



SEATTLE-TACOMA INTERNATIONAL AIRPORT

SIGNAGE MASTER PLAN

VOLUME 3: Parking and Ground Transportation

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1.0 WAYFINDING APPLICATION & POLICY

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- 1.2 Wayfinding Analysis - Evaluation Criteria
- 1.3 General Observations - Existing Conditions
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INTRODUCTION

Airports can be complex and difficult spaces to navigate. Numerous factors affect public perception and levels of customer service with the associated airport. This is particularly true when airport modifications or upgrade programs are undertaken. Older terminals and roadways typically have outdated and inconsistent wayfinding signage systems not reflective of current world principles and standards, and improvement projects create even more challenges for individuals functioning within the airport’s wayfinding processes.

As an airport continues to evolve, it is important that its wayfinding and signage systems be designed to accommodate changes in a holistic manner. It must be understood that regardless of an individual facility’s demarcation, the wayfinding pathways extend to and from the surrounding roadways, parking, curbsides, terminals and concourse areas. Facility architecture, services, functions and amenities, as well as vertical and horizontal routes, must always be carefully considered and viewed as part of the airport’s interconnected and overall wayfinding system. A solid understanding of graphic/visual cues and human behavioral responses to wayfinding processes is paramount, and the established wayfinding system must also function seamlessly, within the built environment, without user hesitation or confusion, regardless of what area of the airport is being navigated.

PURPOSE

This document presents information regarding the general planning and implementation of the Seattle-Tacoma International Airport’s (SEA) parking and ground transportation signage. It presents the garage wayfinding signage system with regards to wayfinding design approach, general sign location plans and graphic depictions of all messaging per each sign location.

SCOPE

The scope of this document includes the general master planning, criteria and descriptions for the SEA parking and GT wayfinding signage system.

- Signs regulated by this document:
- All in scope SEA parking and ground transportation wayfinding signage located in the garage (as shown within this document and within public-use areas only)

- Signs NOT regulated by this document:
- Regulatory/warning signage
 - ADA related signage
 - Roadway
 - Terminal Curbside Signage
 - Interior terminal/concourse signage
 - Directory map artwork
 - Regulatory or life-safety/egress signs
 - Sign demolition plans/details/etc.
 - Existing/non-updated (older or original) SEA wayfinding signage

SIGNAGE PROGRAM ELEMENTS

In conjunction with a set of sound wayfinding foundation and basics, a successful wayfinding program should always include a basic set of documentation that is created and organized in the following manner:

Wayfinding Signage Master Plan

- Identifies wayfinding strategy and logic.
- Provides holistic solutions on how to integrate and apply wayfinding into various airport facility zones or areas (i.e. terminal, curbside, ground transportation, parking, roadways, etc).
- It is the “why” behind the airport’s planned wayfinding solutions.
- Includes general sign programming (location plans and message schedules)
- The Wayfinding Signage Master Plan is comprised of the following volumes:
 - Volume 1: Terminal and Concourses
 - Volume 2: Roadways
 - Volume 3: Parking and Ground Transportation

Wayfinding Signage Standards and Guidelines

- Establishes visual consistency among the following elements:
 - Terminology and hierarchy of messages
 - Typography
 - Symbology
 - Arrows (style, placement and usage)
 - Colors
 - Materials
 - Illumination
- Includes all sign types, design intent notes/specifications, detailed face layouts, general mounting detailing, intended sign usage and specific locations for it’s associated project and area of scope.
- The Wayfinding Signage Standards and Guidelines is comprised of the following volumes:
 - Volume 1: Terminal and Concourses
 - Volume 2: Roadways
 - Volume 3: Parking and Ground Transportation

Wayfinding Signage Implementation Plan

- Provides direction on how to apply the principles outlined in the Signage Standards and Guidelines and Master Plan.
- Offers insight and/or scheduling on phasing and implementation priorities.
- Provides the safest, shortest and simplest way to get from point A to B.

WAYFINDING ANALYSIS - GENERAL EVALUATION CRITERIA

Before any wayfinding plans, signage guidelines or recommendations can be developed, it is fundamental to understand the existing wayfinding signage system and methodology. In order to establish a clear direction on how to move forward with SEA’s roadway and curbside wayfinding program, the Design Team observed and analyzed existing wayfinding signage in order to assess viable current practices, and to see where enhancements were needed. All relevant plans and documents related to SEA’s wayfinding signage as provided to the Design Team at the time of this document’s publication were reviewed and analyzed. This section summarizes the evaluation criteria that was used during the Design Team’s reviews and analysis processes.

Understanding the needs of the traveling public and how it will react to a system of graphic displays is as much a study of human behavior as it is a study of graphic design. In order to get the desired results from a sign system, a logical method of thinking on the part of airport management, consultants and designers must be employed.

It is important for signs to adhere to a basic guideline of copy styles and sizes, consistent terminology, recognizable and universally acceptable symbols and uniform colors for standard functions. Message content must be in layman’s language, understandable by first-time, as well as frequent travelers.

This section covers a few key elements that impact the effectiveness of a signage system and overall wayfinding at SEA. The project team also used these elements as the criteria by which the signage system (existing and proposed) were evaluated for the purposes of the study.

Signage Philosophy

SEA personnel, being very familiar with their facilities, may occasionally forget that the traveling public is a captive audience in an unfamiliar environment. In order to obtain the desired results from a wayfinding system, a logical method of thinking must be employed by all parties involved in the process. This includes all design consultants, fabricators/contractors, sign maintenance staff and airport administration. In addition, many designers or contractors will create unique sign systems based on their own individual ideas by incorporating unique wayfinding elements, including symbols, colors or decorative letter styles that reduce overall legibility and effectiveness of the wayfinding signage. Wayfinding system elements that compound a traveler’s confusion will eventually lead to mistrust and disregard for the entire wayfinding system, regardless of how graphically attractive it may appear on the surface.

Establishing one cohesive overall signage philosophy that encompass all areas of graphic communication (roadways, parking, curbsides, ground transportation, terminals, etc.) is a core issue that must be established and maintained for the duration of a wayfinding system’s existence. Creating an integrated and holistic wayfinding framework will produce a comprehensive signage system that is easily understood, followed and identified by the majority of its users.

Standard Terminology

Message content must be in layman’s language, understandable by both frequent and infrequent travelers. Experiencing the same terms and use of signs from one area to the next will assist the general public in their comprehension and functioning throughout the airport.

Message Hierarchy

A uniform hierarchy of messages and information needs to be established throughout the roadways, terminal and related facilities. Messages may be categorized into three levels: primary, secondary and tertiary. Clear and concise information presented by “primary” and “secondary” sign systems will create improved and efficient passenger flow the roadways and within the terminal and related facilities.

- 1. Primary – Directional and Identification
- 2. Secondary - Auxiliary services and support functions
- 3. Tertiary - Third level information

Color Coding

Color-coding, when applied thoughtfully, sparingly and consistently, is a useful supplement to a good linguistic format. Color-coding should not typically be the absolute or primary means of distinguishing parts of a facility, and instead be used in a manner that supplements the primary graphic wayfinding information being presented. For example, applying a unique color to each individual level or area of a parking garage is a common practice among parking facility designers. However, the color use of such a color system must be considered within the larger context of the surrounding/nearby facilities and how it will effect their color coding systems. When too many varied colors and/or color systems are used, color becomes yet one more layer to decipher in an already complex hierarchy of wayfinding information.

Many problems can occur with multi-colored sign systems, particularly within complicated roadway systems and airport facilities. Approximately 12 percent of the population is color blind, and cannot distinguish between mixed shades of red and orange, yellow and brown, or black and blue. For this reason, if multiple colors are used it will be necessary to spell out the name of the color on the sign to make it clear to many of these individuals. It should also be noted that light affects color systems, and many colors fade within certain regions of the country due to weather conditions. Therefore, the use of color should be partially evaluated based on the geographic location of the airport.

Additionally, it is important to note that color can have great affect on human behavior and understanding of wayfinding systems. As such, careful consideration should always be made when considering use of a multi-colored sign system.

Symbols

The American Institute of Graphic Arts (AIGA), under contract to the US Department of Transportation, have developed a series of universal symbols in an effort to provide the public with recognizable characters. Today there are more than 46 recognizable symbols available and additional symbols are continually being developed. The following are a few general guidelines in the use of symbols within transportation facilities:

1. The use of short verbal messages along with symbols is more effective than the use of symbols alone.
2. Mixing messages and symbols for relatively minor or secondary terminal functions, activities or tenants with essential public messages and main directional information, weakens the overall communications of the entire system.
3. Too many symbols or arrows at any one location can be counterproductive to the information being provided.

Scale of Copy

Various studies by multiple agencies, authorities and universities have been done with regards to copy size and legibility. Through those studies, practical viewing distances (for a one-inch capital letter) have ranged from 16 to 50 feet, however, the most accepted viewing distance in the industry is 50 feet for a one-inch cap height, under optimal conditions by someone with 20/20 vision.

In a fast paced, often congested environment such as SEA, these optimal conditions do not always exist. In addition, travelers today include those with ability ranges from slightly to severely impaired. Therefore, it is more realistic to use a conservative viewing distance such as 25 feet of viewing distance to each inch of cap letter height. The relationship between capital letter height and lowercase letter height should be from 1:0.67 to 1:0.75 in order to allow lowercase to be read when smaller cap heights are used. Upper and lower case letters with medium stroke width are recommended for better legibility, since words composed of all capitals are much harder to read.

Many transportation departments insist that all state and federal guidelines for roadway signage be followed. Although this is logical in many situations, it is often impossible to achieve. Airport roadways do not always provide adequate lead times and distances between signs to comply with these guidelines. Also, the amount and complexity of airport related messaging on overhead/roadside signage may not always allow for proper fit and formatting of messaging on standard DOT sized panels. Careful evaluation of roadway signage should always be based on messaging requirements, copy heights (based on speed/viewing distance) and location.

Sign Placement

Proper location of signs can dramatically alter the effectiveness of a signage system. Placement of signs at key decision points and/or in the direct line of sight of the traveling public reduces decision times. This will keep pedestrian and vehicular traffic moving efficiently and effectively.

Sign placement should occur at all decision points and places where disorientation may occur due to confusing architectural and/or roadway configurations. Directional signs should also be placed at reassuring intervals within captive pedestrian corridors and/or vehicular traffic areas where wayfinding reinforcement is needed. The environmental conditions and/or competing traffic flow may imply a change in direction, therefore signs may be required to reinforce the intended direction. For pedestrian signage, a reasonable range of approximately 75 to 125 feet between primary overhead directional signs is generally acceptable.

A general rule for placing wayfinding signage is that a designer visualizes themselves as an average departing or arriving passenger within a given airport environment, while thinking about decision points and required messaging expected at a given location. This guideline is of course very general in context. Other disorienting conditions may occur, which in turn may require placement of additional signage. These typically include:

1. Complex interior environments/roadway configurations
2. Competing wayfinding traffic
3. Nearby visual/environmental distractions
4. Congested corridors/lanes

Conversely, more favorable conditions which typically reduce need for repetitive signage are:

1. Efficient interior environments/roadway configurations
2. Single direction wayfinding traffic flow
3. Ceiling, wall or floor treatments reinforcing single-direction traffic flow
4. Lighting treatments emphasizing travel corridors or other destinations

GENERAL OBSERVATIONS - EXISTING CONDITIONS

Based on the evaluation criteria, general on-site wayfinding surveys were performed to document and analyze the typical existing wayfinding signage conditions along typical curbside and roadway traffic pathways. This chapter summarizes these general observations. In an effort to capture the typical wayfinding system user’s journey and experience, the routes chosen by the team to document included the following processes:

- 1. Arriving passenger processes
- 2. Departing passenger processes
- 3. Link Light Rail passenger pathway

The following provides a very brief and general overview for typical items as observed by the Design Team within SEA’s existing parking and ground transportation areas:

- Passengers enter the terminal area from the garage via a series of skybridges/walkways. Each skybridge is identified with a number and also lists what airline counters are nearest to that respective Skybridge. Directional pylon signs are provided for additional airline listings that are closer in proximity to other Skybridges (see Figure 1.4.1).
- Trailblazers provide directional guidance to a particular destination and are placed along a route/pathway to provide reinforcement. Current pedestrian trailblazing signage to and from the Light Rail is non-illuminated and carries the same general style as terminal wayfinding. Placement of signage along the pedestrian pathway is weighted to one side however. The additional bus symbol on the sign in Figure 1.4.2 may be unclear to passengers.
- Each garage elevator core is branded with it’s own unique color, however this is unclear to passengers since the more common practice is to associate color with floor level. Distinct correlation between elevators and their branded colors is not provided. Unfamiliar passengers may mistake these color elements as branded floor colors. For example, in Figure 1.4.3 the elevator cores are branded with purple. However unknowing passengers may assume that the purple correlates with “Floor 4” rather than the elevator.

For additional details and analysis regarding existing wayfinding conditions and issues, please reference the document: *SEA Wayfinding Analysis Report*.

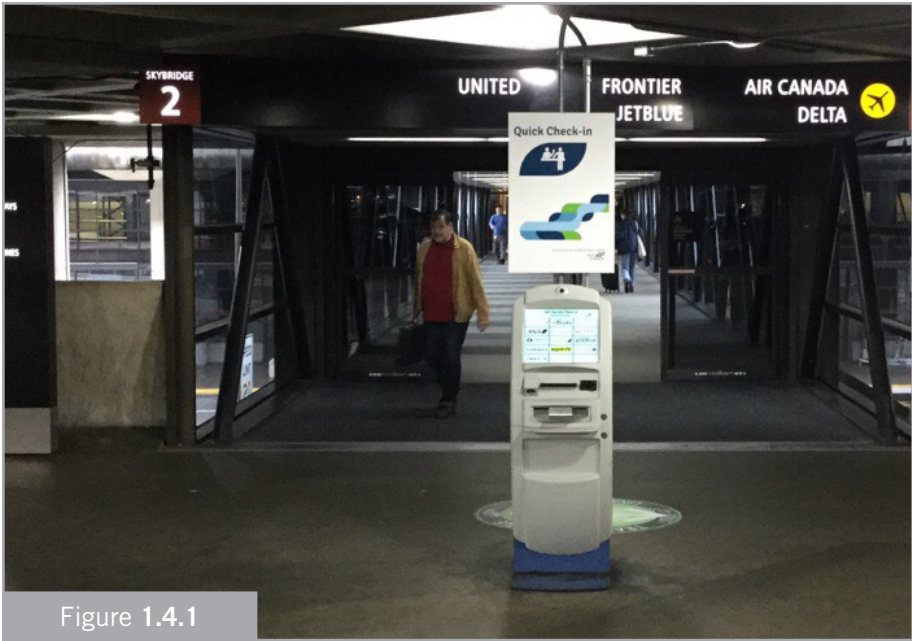


Figure 1.4.1

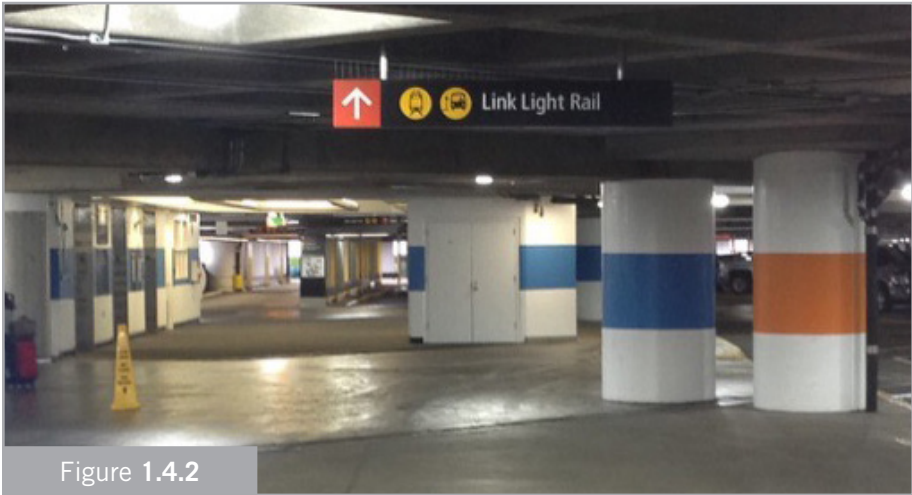


Figure 1.4.2

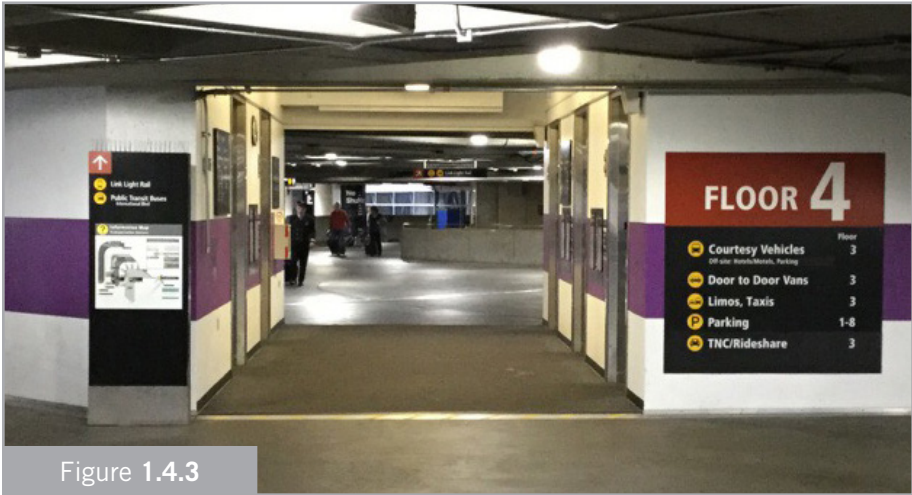


Figure 1.4.3

GRAPHIC STANDARDS AND GUIDELINES: OVERVIEW

It is important to use and maintain a consistent and universally applied set of graphic standards and guidelines when implementing wayfinding signage. As such, please reference SEA Signage Standards and Guidelines - Volume 3 for design details.

General Design Considerations

The following list of general design considerations shall be used when implementing new and/or updating wayfinding signage:

- Consistency and Standards-Based: Consistent visual/graphic presentation across the entire wayfinding system to include:
 - Graphics/colors/typefaces/arrows/symbols
 - Shapes/proportions/sign types
 - Placement/orientation & rotation philosophy/decision points
- Subscribe to established design standards and requirements:
 - Accessibility (ADA, Washington ADA)
 - WSDOT/MUTCD (vehicular roadway signage)
 - Sustainability (USGBC) whenever possible and as required by SEA and local requirements
- Sign Types
 - Configuration, sizing & placement relative to message priority/function
 - Primary destinations = priority overhead
 - Secondary destinations = secondary overhead or wall mount
 - Tertiary destinations = tertiary wall mount
 - Simplicity, de-clutter, less is better
- Color Coding and Application
 - Sign Background = neutral, matching existing SEA wayfinding signage
 - Minimizes confusion with other branded or accent colors (if used)
 - Creates neutral, consistent backdrop for messaging and symbols
- Multi-Color Discipline
 - Accent color, if used, to be neutral supplement only
 - No other colors may be used for SEA wayfinding signage unless otherwise noted and approved by SEA
- Typefaces, Arrows and Symbols
 - The Transit typeface family
 - Established as effective for pedestrian wayfinding use
 - Variety of styles that apply to pedestrian traffic
 - Sized/kerned appropriately for applicable and predicted viewing distances
- Use of modern AIGA and DOT Universal Symbol Systems
 - Reinforces destination text
 - Assists international travelers
- Message Hierarchy
 - Primary – priority destinations (largest, most visible)
 - Secondary – secondary destinations (supplemental)
 - Tertiary – auxiliary/support destinations and functions

- Message Functions
 - Directional – direct to destination point(s)
 - Identification – identify destination point(s)
 - Informational – convey detailed information
 - Regulatory – describe regulations, warnings & requirements
 - Life-Safety/Egress – describe safety and egress related information
 - Interim or Transitional (Temporary) – may be any of the above, but used during interim conditions

WAYFINDING APPLICATION

General Sign Placement

Viewer circulation patterns and natural lines of vision are the basis for determining the location of all wayfinding signs. Signs shall be located to precede decision points whenever possible. This will ensure sufficient time for users to react to each sign’s set of messaging/information.

Sign Placement Considerations - Vehicular Signage

Note that disorienting conditions may occur due to the complex nature of airport roadway systems, which in turn may require placement of additional or supplemental signage. These typically include:

- Complex roadway/roadside/site or construction related conditions
- Competing vehicular wayfinding traffic
- Visual environmental distractions
- Congested traffic conditions

Favorable conditions which typically reduce need for repetitive signage are:

- Efficient/simplified roadway/roadside/site conditions
- Efficient sight lines for drivers of varying driving abilities
- Gradual road curves and exit lanes with adequate length
- Signs located with adequate distance and sizing to queue traffic safely and efficiently at posted speed limits

Sign Placement by Sign Type - Vehicular Signage

- Directional signs - placement will be perpendicular to wayfinding traffic, and will occur at all decision points and areas where drivers become disoriented by roadway or environmental site conditions. Directional signs will also be placed at reassuring intervals to reinforce directional messaging to wayfinding traffic.
- Identification signs - placement will typically occur at or near all priority destinations and roadway entrances. Identification signs (such as Airline ID signs), will also typically be placed perpendicular to wayfinding traffic.
- Informational signs - placement will typically be located nearest major decision points. Informational signs will be perpendicular to wayfinding traffic, and will typically be located prior to major decision points and/or near entrances to the corresponding area.

Typical Vehicular Sign Placement Intervals - Best Practices

- Placement of signs at/near key decision points and/or in the direct line of sight of the drivers reduces decision times.

Sign Placement by Sign Type - Pedestrian Signage

- Directional signs - placement will be perpendicular to wayfinding traffic, and will occur at all decision points and areas where people become disoriented by architectural or environmental conditions. Directional signs will also be placed at reassuring intervals within a captive corridor to reinforce directional messaging to wayfinding traffic. Note that architectural conditions or competing pedestrian traffic flow may also inadvertently imply a change of direction. In these situations, additional directional signs will be used to reinforce the intended direction as needed.
- Identification signs - placement will typically occur at or near all priority destinations and entrances. Identification signs, such as gate ID signs or corridor/building entrances, will also typically be placed perpendicular to wayfinding traffic.
- Informational signs - placement will typically be located nearest major decision points. Directories will typically be located to the side of a major decision point and will be parallel/in-line with wayfinding traffic. Digital informational systems should also be typically located parallel/in-line with wayfinding traffic unless otherwise deemed beneficial to be perpendicular in a given situation.

Typical Pedestrian Sign Placement Intervals - Best Practices

Placement of signs at key decision points and/or in the direct line of sight of the traveling public reduces decision times. A reasonable range of 75 to 125 feet between major directional overhead signs is typical and meets the general intent of ADA guidelines. Using signs at regular intervals in longer captive corridors reinforces wayfinding information and improves traffic flow.

Scale and Sizing

Scale and sizing for all SEA wayfinding signage will be consistent and designed to the appropriate required viewing distances for a given condition or environment, as well as to the minimum ADA requirements. Sign types shown in this document are for typical conditions only and are designed to accommodate minimum ADA requirements. Adjustments to the scale and size of certain sign types may be necessary to maximize visibility and aesthetic harmony within a given wayfinding condition or environment during design development. As such, all wayfinding signage for use at SEA should be reviewed with individual spatial and environmental considerations, and adjustments for scale/size should be made as deemed appropriate.

RECOMMENDED ENHANCEMENTS

The following are general recommendations for enhancing SEA's current parking and curbside/ground transportation signage system. These general recommendations have been categorized within the following areas:

Curbside/Ground Transportation

- Provide a smooth transition to and from the terminal to the ground transportation and curbside areas.
- Trailblazing signage should be utilized where necessary to supplement ground transportation service messages that cannot otherwise be accommodated on overhead signs.

Parking

- Reflect strict attention to hierarchy and logical, sequential dissemination of messages
- The dissemination of information on the sign faces is logical and easy-to-follow with clear, concise and consistent nomenclature.
- Signs are designed in concert with the parking layout and key decision points to facilitate channelization.
- Visual clutter on and adjacent to signs should be limited.
- Provide distinction between different elevator cores and parking sections/rows.
- Assess destination listings, lane designations and include symbols for streamlined and improved wayfinding.
- Standardize arrow style and application.

NON-SIGNAGE WAYFINDING ENHANCEMENTS

Wayfinding includes design elements beyond just signage. Features such as architecture, lighting, landscaping, art and technology can work simultaneously and cohesively to create a successful wayfinding program.

Architecture

A building's design is often the backbone of a wayfinding system and can create a natural circulation flow and rhythm on its own, however sometimes uncertainty emerges in complex spaces. Architectural elements such as color treatments, changes in material, lighting, ceiling heights, or a more prominent, grand entrance can help to gesture and channel traffic in the right direction. Potential considerations to enhance the parking and curbside/ground transportation wayfinding could include column wraps and/or color applications, more distinct entrance treatments via color application or prominent material.

Lighting and Landscape

Lighting and landscape elements work together to direct and provide visual cues to the traveler. A broad range of colors, shapes and textures can work in unison to define paths and provide a sense of security to the passenger as they navigate through the garage.

MESSAGE NOMENCLATURE/TERMINOLOGY

SEA must recognize the role it plays in the world-wide transportation network and be certain that the terms it uses to describe its functions and operations will be recognizable to the whole traveling public. To this end the following objectives should be applied to the development of an enhanced airport nomenclature list:

1. Consistency:

Whether it is the name of a part of a building, the name of a function, or the description of a process, when a word is used anywhere in the system it must mean exactly the same thing. Ex. If one of the levels of a parking garage is identified as “Level 3” it should not also be called “Floor 3” elsewhere.

2. Common Usage:

Even in our hi-tech world, the terms used in a wayfinding system must be recognizable in common, everyday usage. They must be understandable to people not familiar with the particular technical or organizational functions of the facility. In the airport setting such terms as “Check-in” and “Ticketing” have found their way into common usage.

3. Reasonable Grammar & Spelling:

Whatever word or phrase is chosen, it must be recognizable as a logical part of English language; nouns represent places or functions, verbs represent actions or processes, adjectives qualify nouns, etc. It would not, for example, be acceptable to say “Ground Transporting” in a case where “Ground Transportation” is more grammatically correct. Simple, direct, declarative statements are best.

4. Punctuation:

Be careful to use capital letters, hyphens, slashes, dashes, apostrophes, and other forms of punctuation in a logical manner. The Modern Language Association can provide some rules, but generally, signage formats use simplified punctuation, such as “10pm” instead of “ 10:00 p.m.” or “Gate A5” instead of “Gate A-5”.

5. Symbols vs. Words:

Care must to be taken not to expect too much from the use of symbols as part of the nomenclature. Although they can play an important role for essential functions such as “Restrooms” or “Information” keep in mind that any system using symbols must rely on the public equity present in each symbol and expect that some populations will not recognize some of the symbols. Symbols work best when supported by clear, understandable words.

6. National Standards:

Most words used in an airport wayfinding system should be consistent with other similar airport facilities in the country, particularly because travelers often see more than one airport. Terms such as “Ticketing/Check-In” and “Baggage Claim” should be maintained as national usage because it improves communications. Regional variations are currently used in some airports, however, as national standards become more specific, it would serve SEA best to utilize standardized terms that are used at other major US airports.

7. Comprehensive System:

A good nomenclature system must address all places and functions to be named. The naming, numbering and general organization of the part of a building is a critical organizational aspect of a Wayfinding Master Plan. Floor numbering, and room numbering all must be carefully considered when preparing message lists for use on signs and when publishing brochures. Clear, logical hierarchies must exist to help users remember and use the nomenclature.

BEST PRACTICE

- Identification of parking garage or lot entrance(s) use: Parking or specific lot name parking/product.
- Airport roadways initially use: Terminal, Parking then go more specific to Arrivals, Departures, and Parking.
- Garage exiting signage should simply state “Exit”; subsequent roadway signage can identify Rental Cars, Return to Terminal, Airport Exit and eventually, major access road exits.
- Ground Transportation service nomenclature should remain consistent throughout the passenger journey, from terminal to curbside/ground transportation locations.

MESSAGE HIERARCHY

This section defines additional guidelines for enhancement to create a more complete and uniform hierarchy of messages that can be used throughout SEA, during current, interim, and future airport conditions.

Clear and concise information presented by a Primary and Secondary signing system ensure efficient passenger circulation. Tertiary signs must be coordinated with primary and secondary signs and interior design elements. This category of signs should be visually distinguished from other signs.

It is important to understand that the same message may fall under a different category depending on its use. For example, a passenger on the roadway approaching the Terminal may find the term “Parking” as the primary messages. However, if that individual is within the Terminal, the same term “Parking,” could be secondary.

In general, emphasis should always be placed on the reduction of signs and sign content where possible. Additionally, the sign system should move from the general to the more specific, (i.e., “Ground Transportation” to “Taxi”) as a passenger traverses the Airport’s facilities.

Critical to the smooth flow of passengers is the need for visual continuity among messages and information of the same hierarchy, thus eliminating any elements, which may interrupt the functional scheme or add confusion. Again, messages should be organized and maintained within three distinct functional categories: Primary, Secondary and Tertiary.

Primary Messages

This information shall be the largest and the most visible information on each sign. Primary information shall include, but not be limited to:

- Exterior direction to and identification of the Terminal(s) and Parking.
- Exterior direction to major vehicular arteries (access roads).

Secondary Messages

This information supplements and reinforces information already conveyed by the primary messages and signs listed above. It usually indicates the auxiliary services and support functions of the facility. Secondary information to include, but not be limited to:

- Exterior direction to and identification of Departures, Arrivals, and specific Parking areas.
- Exterior identification of Rental Cars, Airport Exit etc.

Tertiary Messages

Tertiary sign information supplements both the primary and secondary messages and is usually intended to inform visitors of regulations and warning. All of the regulatory/safety signs are generally considered to be tertiary. Tertiary information is to include, but is not limited to:

- Exterior TSA related messages.
- “No Parking” messages.
- FAA required warning and information.
- Other messages required by code.

Function and Hierarchy Relationships

The relationship between message function and message hierarchy serves to create a foundation for the classification of and determination of basic types. The table on the following page (see Figure 1.7.1) illustrates this relationship for the Parking and Curbside/Ground transportation messages at SEA. This table provides an organized summary of the message functions versus hierarchy relationship as mentioned before.

Message Listing Order

It is important to understand that the majority of the international population read and decipher information in a prioritized “top-to-bottom” organizational format. The listing of wayfinding destination messaging is typically understood to also be prioritized as the destinations that are most important or in closest proximity are listed first (i.e. top) and listed in order progressively downwards (i.e. next most important or next in order of closest proximity, etc.).

Number of Messages

It should be noted that directional messaging (for both pedestrian and vehicular traffic) tends to be overwhelming when more than three messages are used for a single direction. Limiting the number of messages in a single direction is important for rapid message deciphering and maintaining smooth wayfinding circulation flows. Directional messaging should be limited to two messages for a single direction whenever possible, and typically a maximum of no more than three messages for a single direction should be used. Four messages is not preferred and should be limited whenever possible. If four messages are deemed necessary, they should be limited to secondary or tertiary messaging and/or sign types.

		MESSAGE PRIORITY		
		PRIMARY	SECONDARY	TERTIARY
SIGN USE / FUNCTION	Vehicular Directional	Parking Exit Level X; Levels X-X ("X" = garage level)	KEEP RIGHT (or LEFT) RAMP DOWN (or UP)	Accessible Parking EV Station
	Vehicular Identification	Parking Level X ("X" = garage level")	Exit	Employees Only Restricted Areas Reserved Parking
	Pedestrian Directional	Terminal Ticketing / Check-In Baggage Claim	Ground Transportation Level 3: Ground Transportation Arrivals Curbside: Ground Transportation Services: <ul style="list-style-type: none">- Rental Cars- Link Light Rail- Ride App Pickup- Public Buses- Cruise / Charter Buses- Airporters- Parking & Hotel Shuttles- Taxis- Limos	Elevators to: Escalator Down/Up to:
	Pedestrian Identification	Skybridge # to Terminal Elevator	Digital Airline Listings	Section "X" Row "X"
	Pedestrian Informational	Level Directory		
	Regulatory/ Safety	No Parking Fire Lane Caution: Pedestrians Crossing Authorized Personnel Only	Tow Away Zone Do Not Enter CLEARANCE: X'-X"	Other / General: <ul style="list-style-type: none">- No Smoking- Life Safety/Egress- Elevator escape route maps/notifications (with ADA code compliance)

Figure 1.7.1

Message Hierarchy/Nomenclature: **Parking and Ground Transportation**

NOTE: This message/terminology list is the most recent at the time of this document's publication; messages/terminology may be expanded and/or change depending on the unique needs. Always verify and obtain the most recent SEA messaging and terminology list prior to any final design or message specification

PARKING ROW NOMENCLATURE

Identifying parking rows in a parking structure greatly assists passengers in recalling where they parked. Figure 1.7.2 provides an overview of the current parking row nomenclature and the elevator core locations in relation to those. Future revisions to the row nomenclature must be approved by SEA.

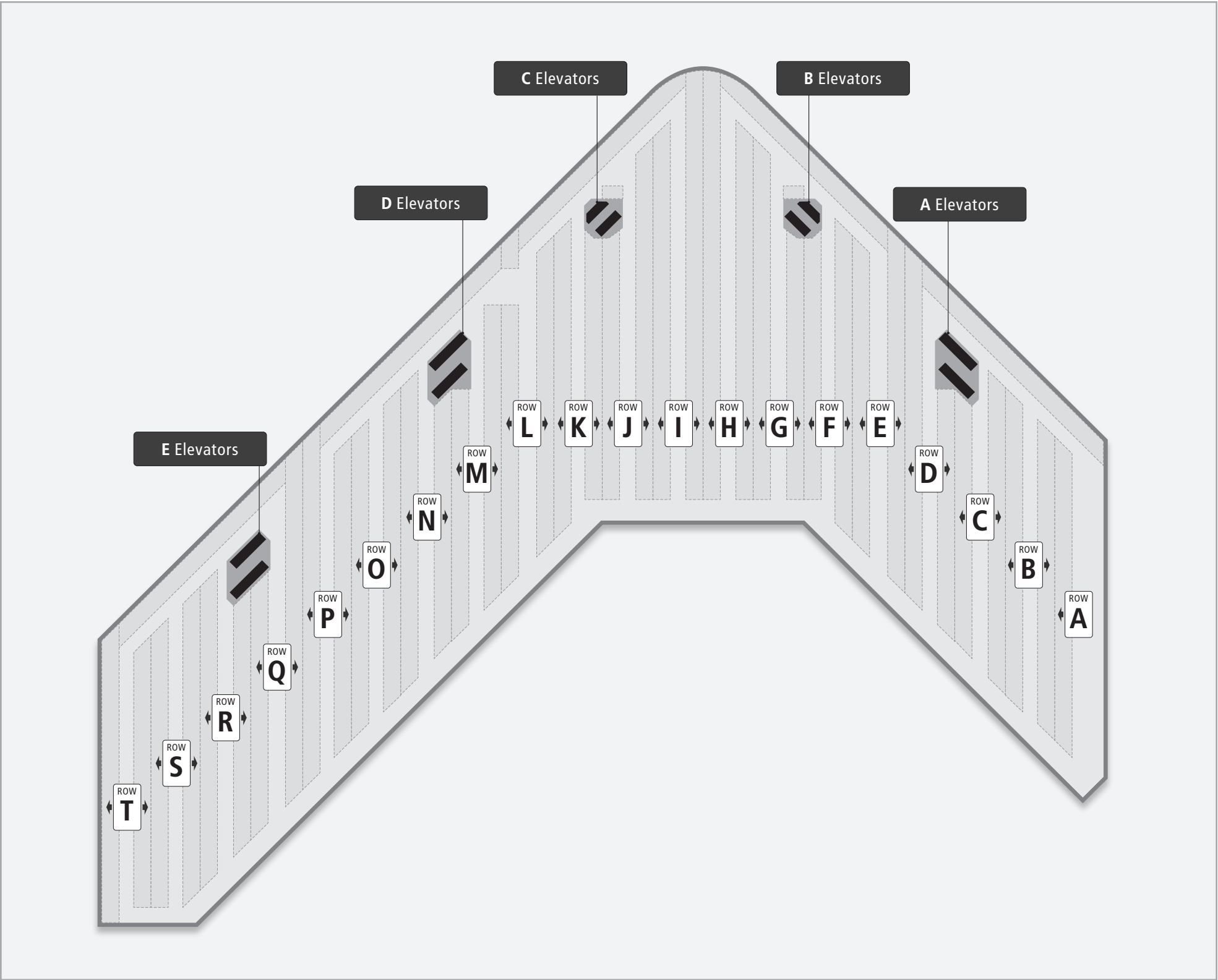


Figure 1.7.2 Parking Row Nomenclature

COLOR

Effective use of colors for the SEA wayfinding signage system creates a supplemental system that accents and enhances the messaging while limiting the over-use of branded wayfinding related colors. In addition, the intention is to specify colors that maintain good contrast, are distinctive and are widely recognized/clearly identifiable by the majority of users. To be most effective, the recommended color-coding system must be implemented airport-wide (roadways, parking, curbsides, ground transportation areas/facilities, terminals and concourses, etc).

- Sign Graphics - Pedestrian Wayfinding Areas (i.e., terminals, curbsides, pedestrian-related parking areas):
 - The use of White text/symbols on a black sign face background avoids competition with color schemes of other competing entities (concessions, airlines, etc..) and integrates well with the varying structural and architectural features found at SEA.
- Future Terminal Conditions: For future, multi-terminal conditions, consider implementing the same color-by-level branding for future parking structures as recommended in this master plan document.

The following summarizes color and general applications for the Parking and Ground Transportation areas of the garage structure. For more detailed information regarding color specifications please reference the SEA Parking and Ground Transportation Signage Standards and Guidelines document.

Curbside/Ground Transportation Colors

- Sign Background: PMS 426C
- Text/Arrows: White
- Symbols
 - Symbol Field = White
 - Symbol Art = Black
 - Symbol Outline (where applicable) = Black
- No other color may be used for sign backgrounds, text or symbols (except as approved by SEA).

Parking Colors

- Sign Background: Dark Gray PMS 426C
- Text/Arrows: White
- Symbols
 - Symbol Field = White
 - Symbol Art = Black
 - Symbol Outline (where applicable) = Black
- Garage Level Colors
 - Level 1: Yellow PMS 116C
 - Level 2: Orange PMS 1655C
 - Level 3: Red PMS 187C
 - Level 4: Blue PMS 300C
 - Level 5: Green PMS 349C
 - Level 6: Purple PMS 2597C
 - Level 7: Brown PMS 4645C
 - Level 8: White
- No other color may be used for sign backgrounds, text or symbols (except as approved by SEA).

Additional Use of Color

- Certain signs may employ the corporate colors of airlines, car rental agencies, concessionaires, and other airport tenants as deemed appropriate by SEA.
- No other color to be used for wayfinding sign or sign hardware unless approved by SEA.

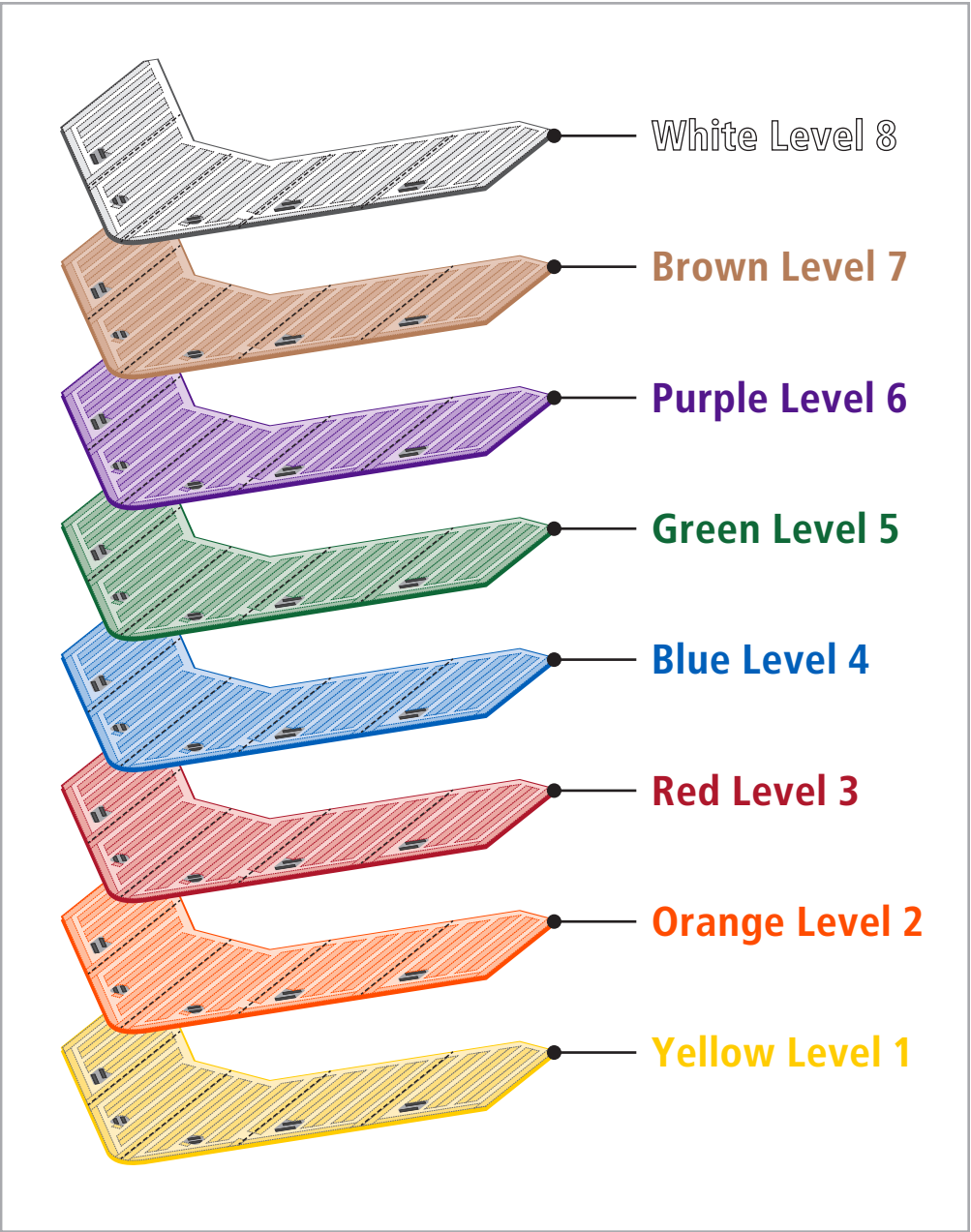


Figure 1.8.1 Garage Level Colors

SYMBOLS

In addition to arrows, a cohesive bank of universal symbols is critical to the creation of a comprehensive wayfinding system. To be most effective, these symbols must work in harmony with the nomenclature, and must be applied with absolute consistency.

Universal symbols should always be used to reinforce and provide visual confirmation of sign messages, especially at the pedestrian level, unless otherwise noted. Through a collaborative effort between the Department of Transportation (DOT) and the American Institute of Graphic Arts (AIGA), standard travel symbol sets were developed for implementation and universal recognition within travel related wayfinding environments. These symbols were developed and selected from this effort for their ability to quickly convey priority messaging, destinations or services to the largest percentage of viewers. For a basic description of symbol artwork elements, see Figure 1.9.1; see Figure 1.9.2 for symbols reserved for parking/ground transportation use, and Figure 1.9.3 for elevator core identification symbology/graphics.

The following guidelines shall always be employed on signage:

1. Symbols Supplementing Messaging

The use of universal symbols, in tandem with short verbal messages, is more effective than the use of symbols or messages by themselves. However, note that universal symbols should act as a *supplement* to the messaging, rather than serving as the primary messaging element.

2. Limit Use to Priority Messaging

Mixing universal symbols (and their related messages) for relatively minor or tertiary airport functions/activities or tenants with essential public wayfinding messaging and primary directional information weakens the overall communication of the wayfinding system. By limiting their use to priority airport messaging and destinations, universal symbols help to supplement and graphically highlight the importance of the priority messaging.

3. Less is More

Too many universal symbols, messages or arrows at any one location can be counter-productive to the wayfinding information being provided. An over-abundance of symbol use and messaging in a given direction or at a decision point can result in information overload, which in turn will cause hesitation, confusion and general distrust of the wayfinding system.

SEA LOGO USAGE

The use of the SEA logo and/or literal applications of the logo’s elements within the wayfinding system is not recommended. Using the SEA logo for the purposes of decoration and/or graphic filler creates an additional layer of visual clutter that must also be digested within the deciphering of wayfinding information. When the SEA logo is applied in inconsistent, haphazard and inappropriate ways, it also creates the possibility that SEA’s branding may be viewed in a similarly negative manner, regardless of original intent.

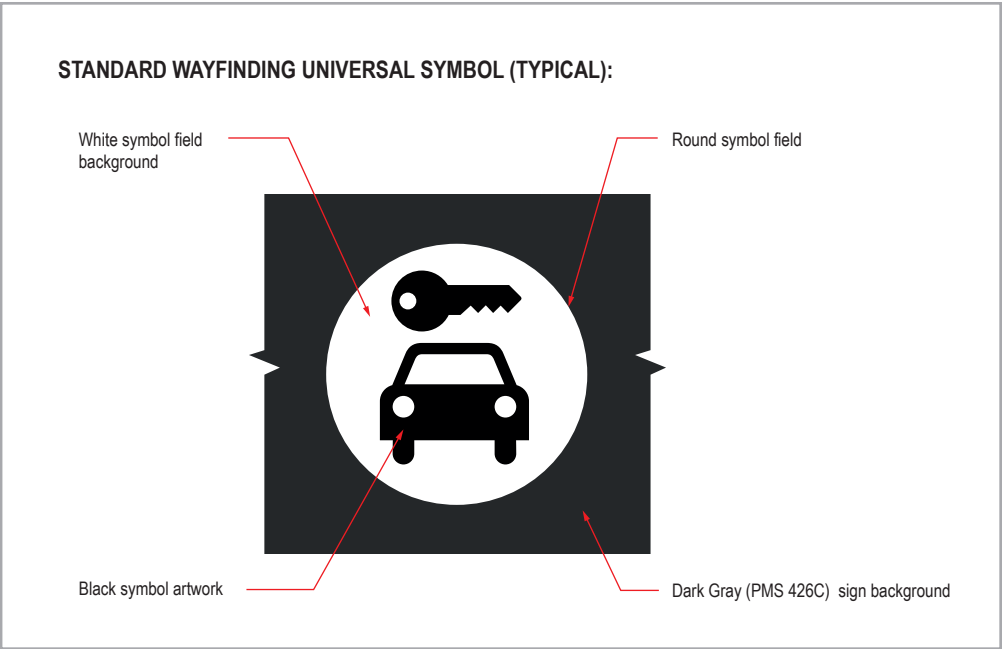


Figure 1.9.1 Universal Symbols: **Artwork Element Description**

TRAVEL SYMBOLS



PUBLIC SERVICE SYMBOLS



AMENITIES & CONCESSIONS



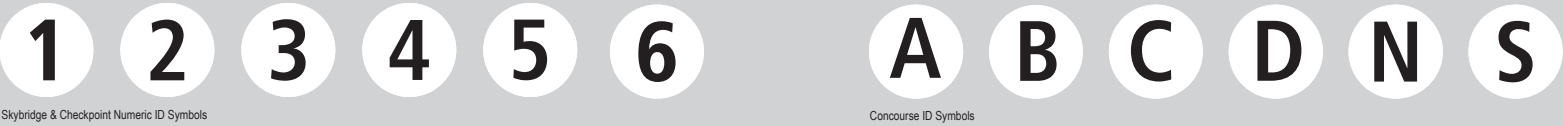
OTHER / MISCELLANEOUS



PARKING & GROUND TRANSPORTATION



IDENTIFICATION SYMBOLS



REGULATORY



NOTE: Use only official wayfinding universal symbol artwork as shown; re-proportioning and/or manipulating is not allowed

Figure 1.9.2

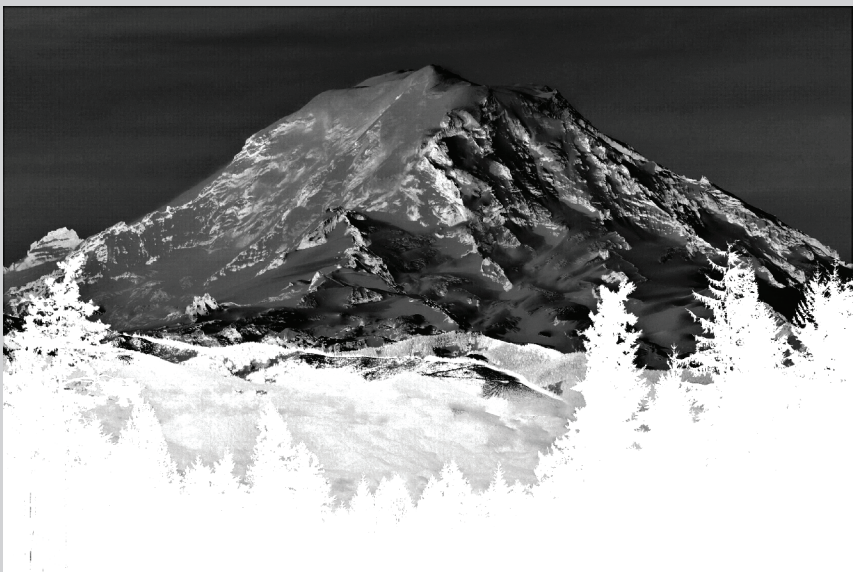
SEA Symbols



Elevator A - Beach



Elevator B - Salmon



Elevator C - Mountain



Elevator D - Cargo Boat



Elevator E - Trees

Note: Final graphics, application, and placement TBD by SEA.

Figure 1.9.3

Elevator Core Identification Symbolology/Graphics

ARROWS

Arrow alignment

Similar to factors involving message order or priority, it is also important to understand that the majority of wayfinding traffic read and decipher directional information as being “pulled” by the alignment and placement of an arrow on an overall sign face.

Arrow Placement and Text Alignment

The placement of arrows on sign faces and in relation to message text will conform to the standard guidelines provided for each specific sign type and their corresponding traffic type (i.e. Pedestrian or Vehicular), as well as all applicable ADA. Arrows and their related message text may not be positioned in any other location on the sign face unless otherwise indicated. When new and/or customized sign types or layouts are necessary, the following general guidelines and restrictions apply to arrows and their corresponding message text alignment:

General Arrow Placement

- Arrows should NEVER point into text.
- Left-facing arrows should be located toward the left side of signs
- Right-facing arrows should be located toward the right side of signs
- Forward-facing and/or downward-facing arrows are typically located closest to the flow of traffic

General Text Alignment with Arrows (see Figure 1.10.1)

- Left-facing arrows require left justified message text/symbols
- Right-facing arrows require right justified message text/symbols
- Forward-facing and/or downward-facing arrows require text/symbols to be justified closest to the flow of traffic (i.e. if forward traffic is hugging the right side of a corridor, the arrow should be on the right side of the face with the text justified right, and vice versa)
- For a full list of acceptable arrow applications, rotation angles and their designated message interpretations for SEA wayfinding, see Figures 1.10.3 & 1.10.4.

Arrow Style

SEA’s standard arrow style should be used across vehicular and pedestrian signs (see Figure 1.10.2). This creates a visually unified arrow system that spans across all aspects of the signage, which in turn creates additional trust in the Airport’s wayfinding system.

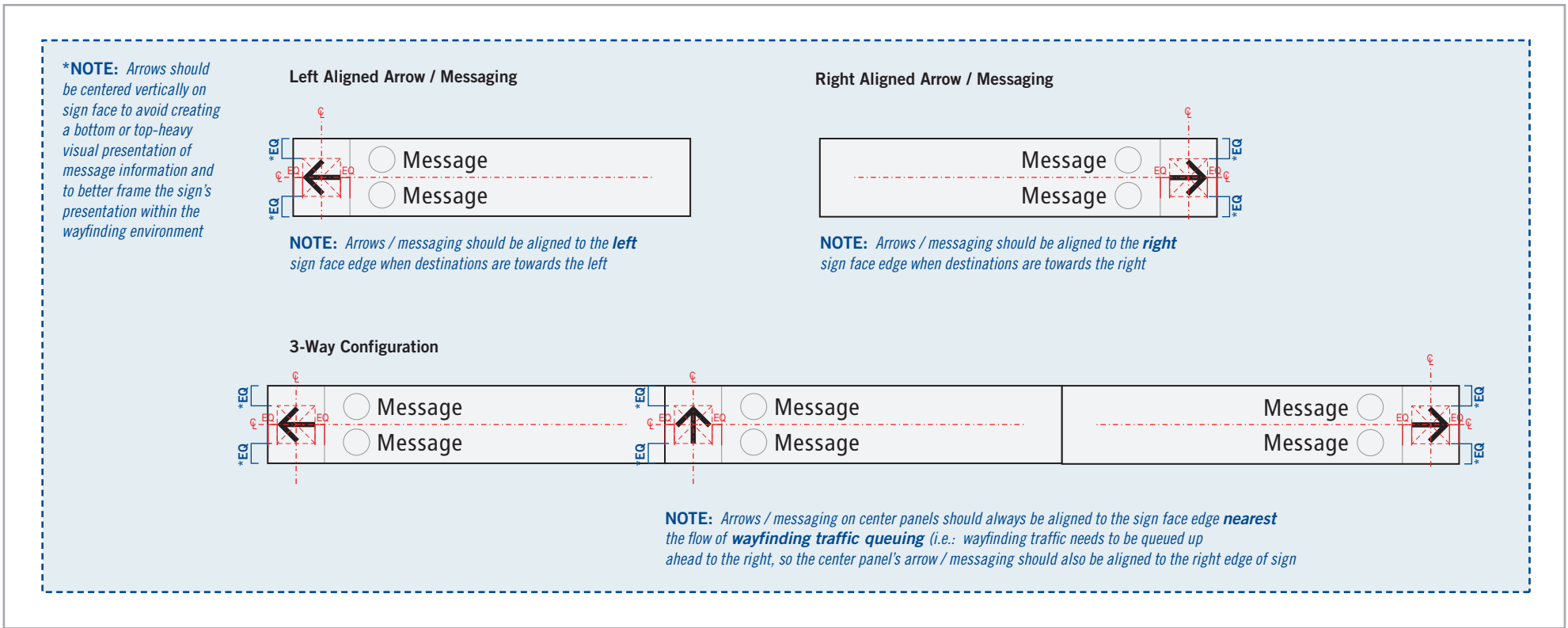


Figure 1.10.1

Wayfinding Arrows: **Alignment**

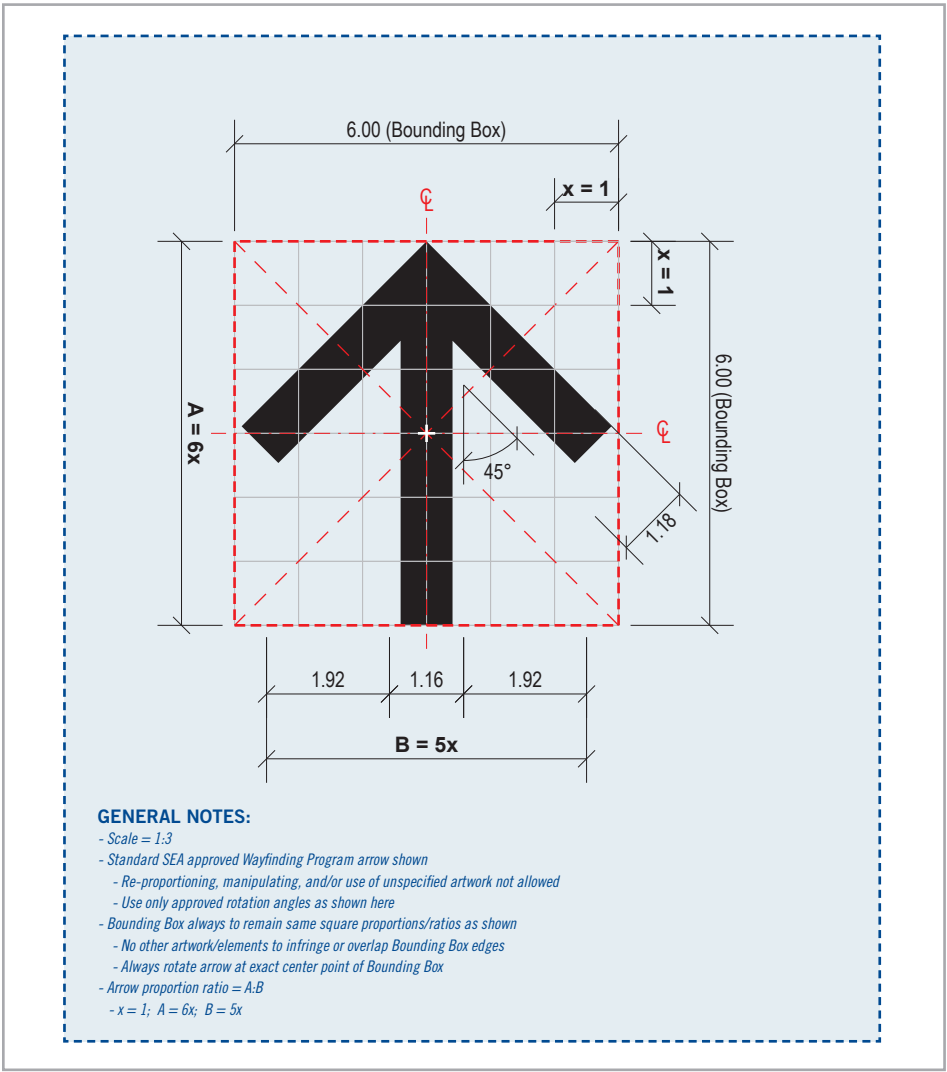


Figure 1.10.2

Standard Wayfinding Arrow


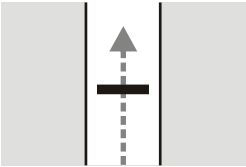

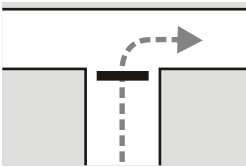

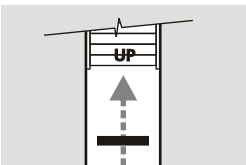

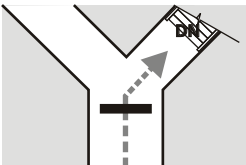

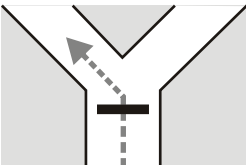

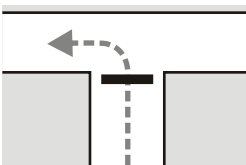

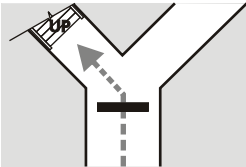

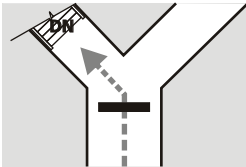

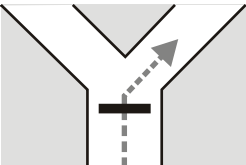

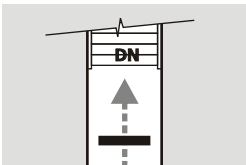

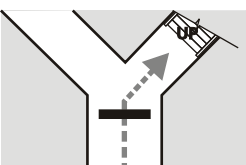

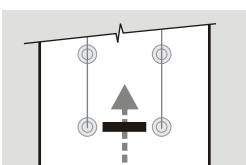

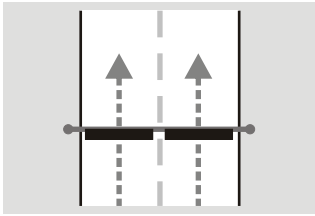

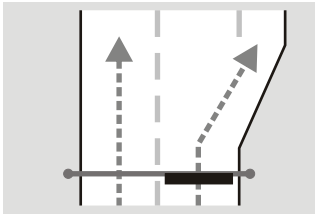

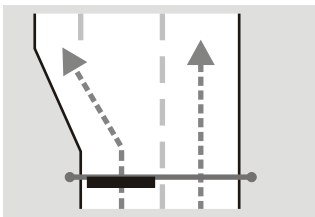

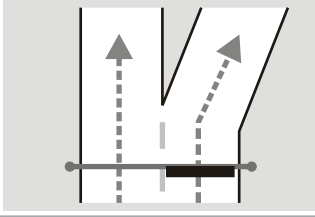

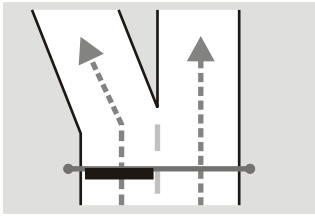

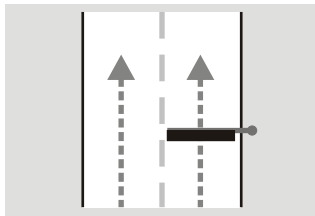

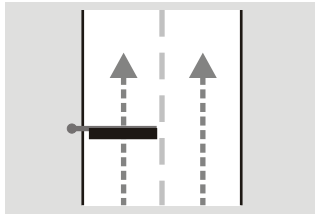

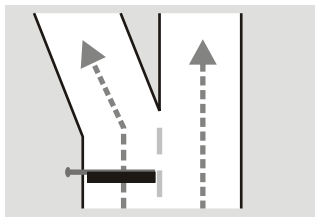

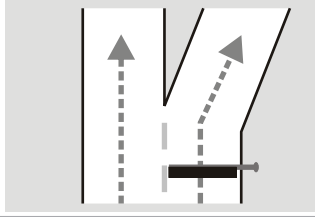
ALL Directionals					
ARROW ROTATION	LOCATION PLAN EXAMPLE	MESSAGE CONVEYED	ARROW ROTATION	LOCATION PLAN EXAMPLE	MESSAGE CONVEYED
 90° (12 o'clock)		Straight Ahead	 0° (3 o'clock)		Right
 90° (12 o'clock)		Up	 315° (4:30)		Down on the Right
 135° (10:30)		Ahead on the Left	 180° (9 o'clock)		Left
 135° (10:30)		Up on the Left	 225° (7:30)		Down on the Left
 45° (1:30)		Ahead on the Right	 270° (6 o'clock)		Down
 45° (1:30)		Up on the Right	 270° (6 o'clock)		Use this lane / row / aisle / line

Figure 1.10.3

Wayfinding Arrows: Applications - Pedestrian

OVERHEAD Directionals		
ARROW ROTATION	LOCATION PLAN EXAMPLE	MESSAGE CONVEYED
 270° (6 o'clock)		Straight Ahead: Use This Lane Exit Only (Arrow Justified Center)
 315° (4:30)		Down on the Right (Arrow Justified Center)
 225° (7:30)		Down on the Left (Arrow Justified Center)
 45° (1:30)		Exit/Ahead on the Right (Arrow Justified Center)
 135° (10:30)		Exit/Ahead on the Left (Arrow Justified Center)

NOTES:
- Arrow applications shown are for general reference only
- Arrow type and application may vary based on condition

CANTILEVER Directionals		
ARROW ROTATION	LOCATION PLAN EXAMPLE	MESSAGE CONVEYED
 270° (6 o'clock)		Straight Ahead: Use This Lane Exit Only (Arrow Justified Center)
 270° (6 o'clock)		Straight Ahead: Use This Lane Exit Only (Arrow Justified Center)
 135° (10:30)		Exit/Ahead on the Left (Arrow Justified Center)
 45° (1:30)		Exit/Up on the Right (Arrow Justified Center)


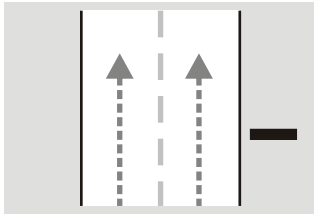

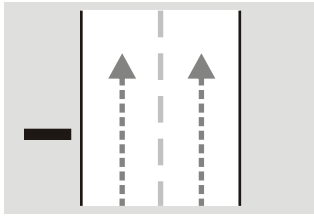

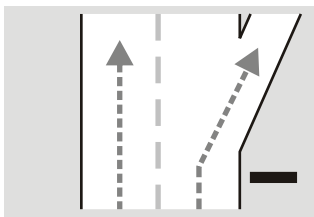

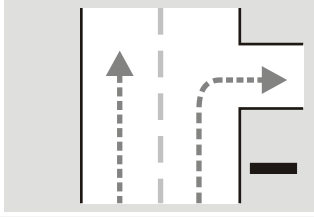

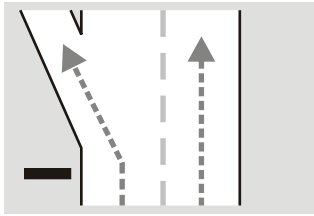

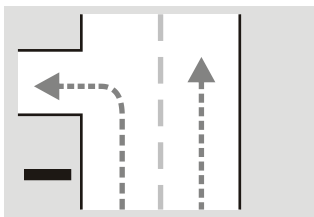
ROADSIDE Directionals		
ARROW ROTATION	LOCATION PLAN EXAMPLE	MESSAGE CONVEYED
 90° (12 o'clock)		Straight Ahead (Arrow Justified Left)
 90° (12 o'clock)		Straight Ahead (Arrow Justified Right)
 45° (1:30)		Exit/Ahead on the Right (Arrow Justified Right)
 0° (3:00)		To the Right (Arrow Justified Right)
 135° (10:30)		Exit/Ahead on the Left (Arrow Justified Left)
 180° (9 o'clock)		To the Left (Arrow Justified Left)

Figure 1.10.4 Wayfinding Arrows: Applications - Vehicular

2.0

2.0 SIGN SYSTEM OVERVIEW

- 2.1 Sign Type Index Overview
- 2.2 Curbside/Ground Transportation Sign Type Index
- 2.3 Parking Sign Type Index

SIGN TYPE INDEX OVERVIEW

This chapter provides specific information regarding the wayfinding sign types applicable for use in the Parking and Ground Transportation areas of SEA. It contains a general sign family overview of the specific sign types (i.e. the Sign Type Index section), as well as more specific design/layouts/notes/etc for each individual sign type (i.e. the Sign Types section).

On the following pages the Sign Type Index shows simplified views of each sign type, as well as listings for each sign type's name, mounting method and basic overall size. Note that the Sign Type Index is intended only as a brief, simple catalog for all of the wayfinding sign types used within the Parking and Ground Transportation areas of SEA, and is organized in numeric order of their sign type identification numbers:

- Series 2: Curbside/Ground Transportation - Directional sign type category: 2-DR.01, 2-DR.02, etc; Identification sign type category: 2-ID.01, 2-ID.02, etc; Informational sign type category: 2-IN.01, 2-IN.02, etc.
- Sign Type Index - Series 3: Parking - Directional sign type category: 3-DR.01, 3-DR.02, etc; Identification sign type category: 3-ID.01, 3-ID.02, etc; Informational sign type category: 3-IN.01, 3-IN.02, etc.

Sign Types - Design Intent Drawings

Reference SEA Wayfinding Signage Standards and Guidelines, Volume 3 for design intent drawings of each specific Parking and Ground Transportation sign type. Each sheet displays scaled drawings of individual sign types and their basic views (i.e. elevations, plan views, end view, etc), sizing/dimensions, face layouts and general design intent related notes.

Mounting Requirements

Sign mountings shall support signs for optimum visibility, facilitate illumination where required, be fabricated from commonly available materials, be easily maintained, be engineered to established SEA wayfinding system and engineering requirements, and not obstruct or pose any hazard to pedestrians, vehicles or any other entity.

Basic Mounting Types

The basic mounting types used within SEA's Parking and Ground Transportation areas are as follows:

- Ceiling Mount:
 - Suspended: overhead signs located in high ceiling areas mounted with a suspension system mechanically attached to the sign's top most element and at the top of the suspension system, with the overall suspension system/sign attached to an above-ceiling structural support system.
 - Flush Top: overhead signs mounted in lower ceiling areas with the sign's top most element flush to the ceiling using a mechanical fastening system attached to an above-ceiling structural support system.
- Wall/Soffit Mount: signs that are located on a vertical architectural fascia (overhead) or wall (overhead or pedestrian eye-level), and mechanically attached to the fascia/wall's internal vertical structure.
- Flag (Blade) Mount: overhead signs mechanically attached on one vertical edge to internal structural elements of vertical architectural surfaces (i.e. walls, columns, etc) in a "flagged" configuration.
- Floor/Ground Mount: non-moveable signs mechanically attached directly to structural elements of an architectural floor or in-ground structural mounting methods.
- Freestanding (Moveable): signs that utilize freestanding, non-attached base configurations, typically with wide and weighted footer features (to eliminate accidental tipping over); allow for flexibility in moving a sign as changing location conditions require.
- Light Pole/Column Wrap: signs that are mounted to existing light poles or columns with mechanical fastening systems and/or surface applied film.

General Mounting Restrictions - Pedestrian Signs

- Overhead signs will always be mounted at a minimum of 7'-0" above finished floor to the bottom of the lowest element of the sign, unless otherwise indicated or dictated by minimum garage clearance (varies per garage, field verify prior to final fabrication and installation).
- Although not in this document's scope, ADA accessibility and code required signage shall be mounted in accordance with all applicable code requirements using the most recent edition of the codes and regulations
- Whenever there is a conflict between a requirement listed in this document and another authoritative code or standard, the more stringent one shall be applied.
- Support systems and types for all exterior signage shown within this document are for general reference only; some ceiling conditions within SEA

garage areas have large variances in ground-to-ceiling heights and will need to be properly coordinated by the fabricator/contractor/installer with SEA for approval prior to final detailing, fabrication and installation.

General Mounting Restrictions - Vehicular Signs

- Vehicular wayfinding signs shall always be mounted perpendicular to vehicular traffic flow.
- Ground-mounted vehicular signs (if used) must be mounted behind crash barriers, use break-away base mounting systems and/or utilize hinged-top connectors (overhead suspended only) in the event of an accidental vehicular collision.
- Vehicular signs located in the garage will allow for a minimum of overhead garage clearance (varies per garage, field verify prior to final fabrication and installation).
- Whenever there is a conflict between a requirement listed in this document and another authoritative code or standard, the more stringent one shall be applied.
- Support systems and types for all exterior signage shown within this document are for general reference only; some ceiling conditions within SEA garage areas have large variances in ground-to-ceiling heights and will need to be properly coordinated by the fabricator/contractor/installer with SEA for approval prior to final detailing, fabrication and installation.

Curbside/Ground Transportation - Directionals (Scale: 3/16" = 1'-0")

2-DR.20 to 2-DR.29 = Pedestrian CEILING Mount

12'-0"

6'-0"

6'-0"

1'-0"

← ● Message Text

Message Text ● →



2-DR.21

2-way Directional
- 2 directions / 1 message per direction
- 2 Sides

6'-0"

1'-0"

← ● Message Text



2-DR.22

1-way Directional
- 1 direction / 1 message per direction
- 2 Sides

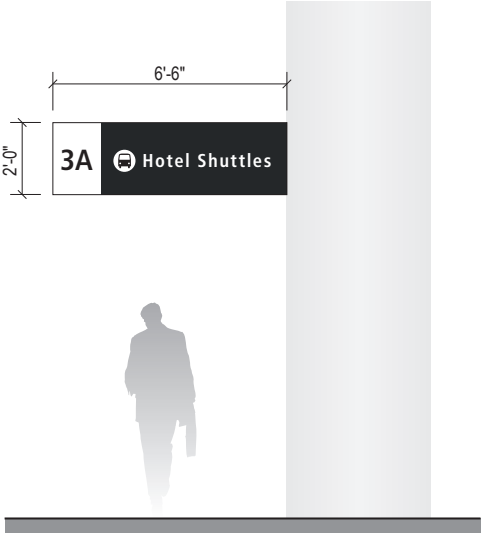
2-ID.40 to 2-ID.49 = Identification: COLUMN MOUNT

6'-6"

2'-0"

3A

🚗 Hotel Shuttles



2-ID.41

Column Mount Identification

Parking - Vehicular Directionals (Scale: 1/8" = 1'-0")

3-DR.01 to 3-DR.09 = Vehicular SUSPENDED CEILING Mount

3-DR.01 Ceiling Suspended Exit Trailblazer - Vehicular
- 1 direction; 1 message

3-DR.04 Ceiling Suspended Ramp Directional
- 1 direction; 1 message

3-DR.05 Ceiling Suspended Directional
- 2 directions; 1 message per direction

3-DR.06 Ceiling Suspended Directional
- 1 direction; 1 message

3-DR.21 to 3-DR.29 = Vehicular SOFFIT / BEAM Mount

3-DR.21 Vehicular Exit Trailblazer
- 1 direction; 1 message

3-DR.25 Vehicular Directional
- 2 directions; 1 message per direction

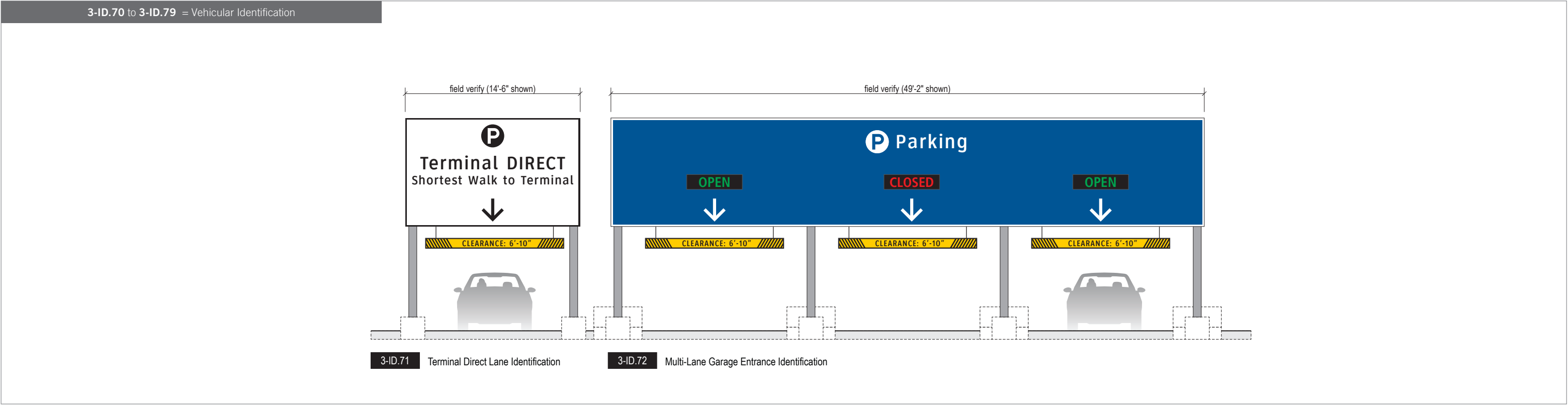
3-DR.26 Vehicular Directional
- 1 direction; 1 message

3-DR.29 Vehicular Directional w/ Digital Space Count
- 2 directions; 1 message per direction

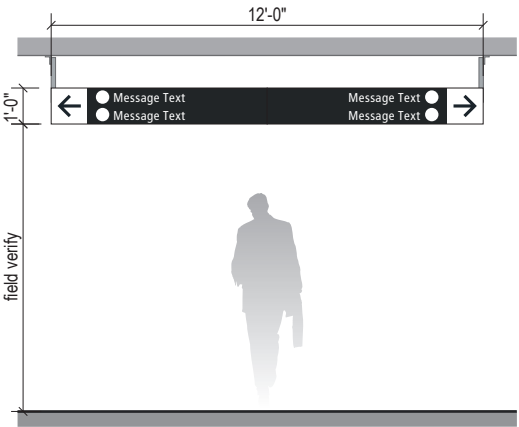
3-DR.50 to 3-DR.59 = Vehicular POLE / POST Mount

3-DR.51 Roadside/Roof Level Exit Trailblazer
- 1 direction; 1 message

3-DR.55 Roadside Directional
- 1 direction; 1 message



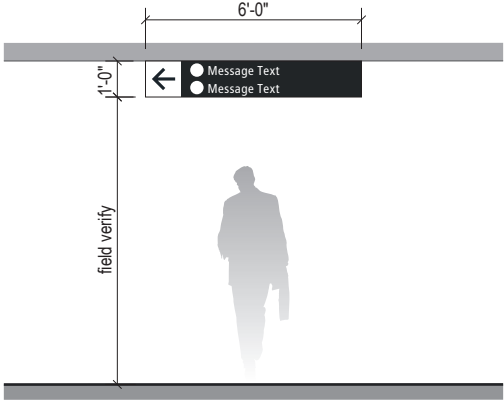
3-DR.10 to 3-DR.19 = Pedestrian CEILING MOUNT Directional



3-DR.10 Overhead Directional
- 2 directions / 1-2 messages per direction
- 2 Sides

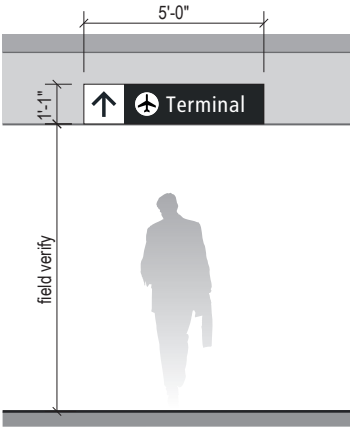


3-DR.11 Overhead Directional
- 2 directions / 1-2 messages per direction
- 2 Sides



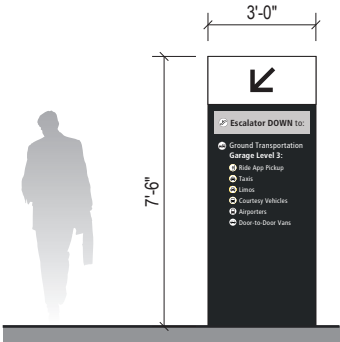
3-DR.12 Overhead Directional
- 1 direction / 1-2 messages per direction
- 2 Sides

3-DR.30 to 3-DR.39 = Pedestrian WALL / BEAM MOUNT Directional



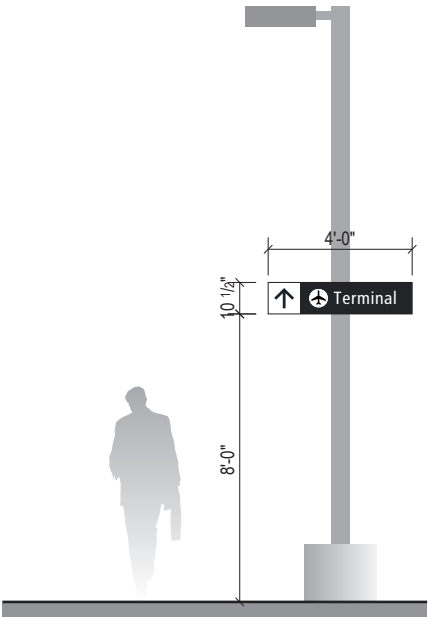
3-DR.31 Terminal Trailblazer Directional
- 1 direction / 1 message per direction
- 1 Side

3-DR.61 to 3-DR.69 = Pedestrian FLOOR MOUNT Directional



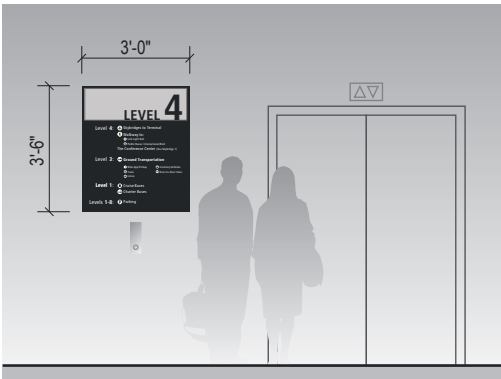
1-DR.61 Floor Mount Directional
- 1 to 2 Sides

3-DR.71 to 3-DR.79 = Pedestrian POLE Directional



3-DR.71 Pole Mount Terminal Trailblazer Directional
- 1 direction; 1 message

3-IN.21 to 3-IN.29 = Pedestrian WALL / SOFFIT MOUNT Informational



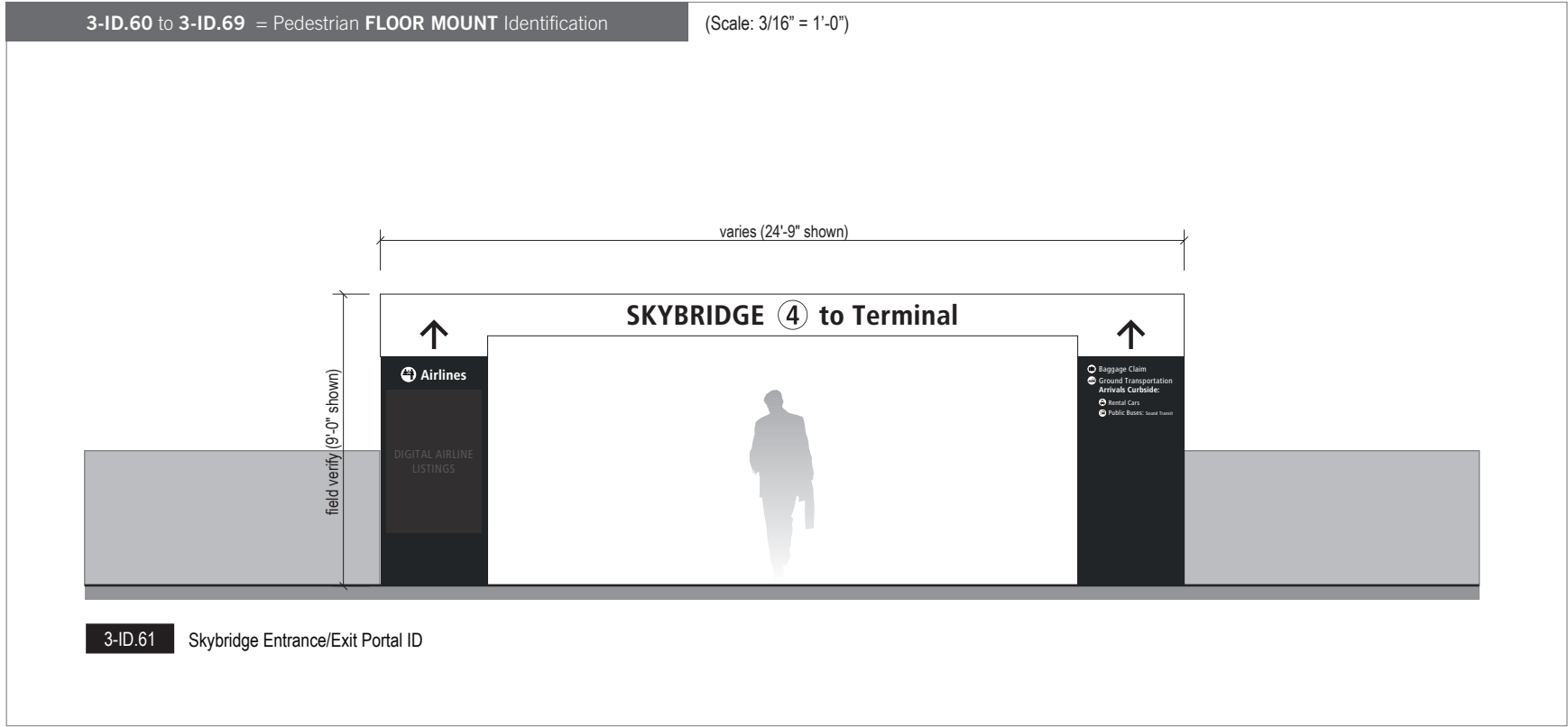
3-IN.21 Wall Mount Garage Level Informational

3-ID.21 to 3-ID.29 = Pedestrian WALL Identification



3-ID.21 Elevator Core Graphics
Note: NIS, by others. Conceptual placeholder graphics shown.
Final graphics, application and placement TBD by SEA.

Parking Garage - **Pedestrian** (Scale As Indicated)



WAYFINDING PLANNING - OVERVIEW

The ability to orient and navigate one’s way through the varying environments as found at SEA is of fundamental importance.

Circulation Analysis

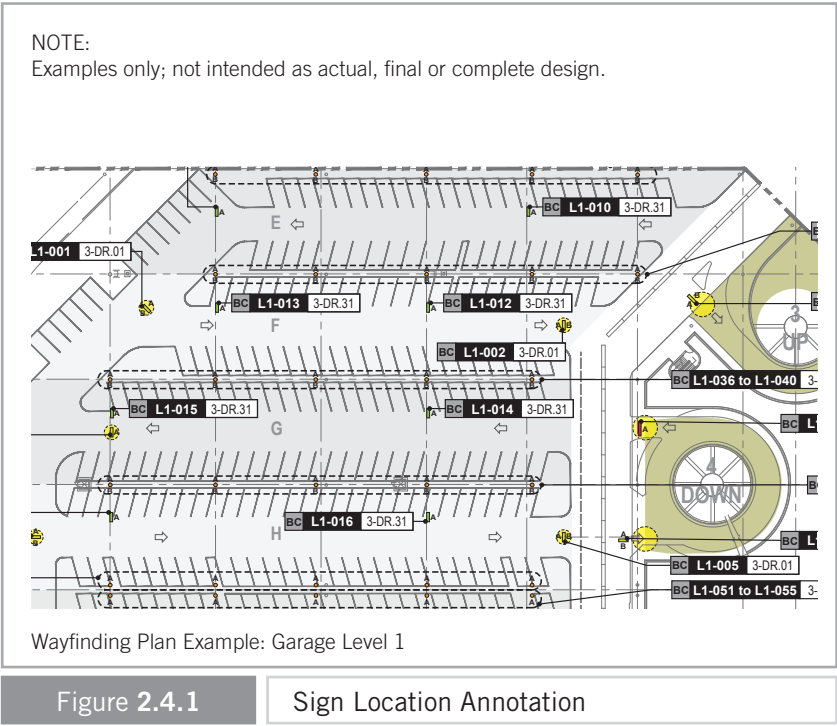
During design development, incoming and outgoing circulation for major user groups (i.e. pedestrians, vehicular, etc.) shall be analyzed and documented by the designer. Points of origin and destination will be referenced as the basis for identifying critical decision points and message/information/signage requirements.

Wayfinding Planning: Identification of Decision Points

Decision points along user circulation routes are to be located at required direction changes, and points where the user encounters alternative choices. Decision point locations should be shown as larger yellow dotted-line circles at primary traffic-change intersections; in addition, areas where reinforcement is needed (i.e. longer corridors without a change in traffic direction) should be indicated by smaller yellow dotted-line circles (see Figure 2.4.1). These areas are indicated as the most optimal location for placing directional signs that inform the user of the nearest existing and alternative wayfinding pathways for consideration.

Determining Required Information at Decision Points

Upon review of an area’s wayfinding conditions, the required messaging/ information and signage needed for a given decision point should be determined by the designer using logical thinking and the established standards in this document. The selection of messages identifying wayfinding destinations, as well as the selection of proper sign types should be determined by using the established SEA wayfinding message hierarchy, arrows, universal symbols and wayfinding sign types as listed in this document. In the event that custom wayfinding messaging or signage conditions occur, the designer will utilize this document’s standards and coordinate the recommended solutions with SEA for review and approval.



Identification of Sign Locations

Plans, cross sections and elevation views of related project facility/site spaces shall be analyzed by the designer to make determinations of optimal wayfinding sign locations. Following review of the architectural/environmental/site conditions, scaled plans will be generated with sign location “bars” (i.e. plan/ top view representational boxes indicating the sign’s basic size/shape that are scaled to match the floor plan, and are oriented/rotated as the sign would be in “real world” conditions). Differing and/or multiple sides of each sign should be indicated with a unique alpha designation (such as A, B, etc.) per sign location, and must coincide precisely with the specific sign type and related sign message schedule. Note that *all* signs will be given a *unique* sign location annotation box, and will always be accompanied with a leader line extending from each annotation box to its associated sign location bar.

Also note that all overhead sign locations must be coordinated with architectural reflected ceiling plans (RCP) to ensure that no interferences occur with established and/or new architectural/environmental elements. Sign locations will be located in sensible areas nearest to its associated decision point, and in conjunction with existing or planned facility/site structural support elements whenever possible.

Sign Location Annotation

The SEA sign location annotation system established in this document is to be used to identify sign locations on all SEA wayfinding signage related documentation. Within terminal facility related areas (i.e. curbside/ground transportation areas and parking garages), each sign shall be given a designation of location as shown on the following page in Figure 2.5.1.

Message Schedules

All SEA wayfinding signage related projects will include a message schedule, preferably in a graphic format showing examples of actual scaled sign face artwork. Message schedules will always coincide with, and precisely match, their corresponding sign location plan(s), and will account for every sign that is a part of the associated signage project’s predetermined scope. It will always include (at a minimum) the following elements/information:

- Unique Sign Location Number (i.e. “L2-001,” etc.)
- Sign Type Identification Number (i.e. “ID-35,” etc.)
- General description of the sign type (i.e. “Wall Mount Overhead Restroom Entry ID,” etc.)
- Side listings (i.e. “Side A,” “Side B,” etc.)
- Messages shown per side (i.e. graphic depiction of the actual sign face artwork, per each individual sign face side)
- Remarks/Notes (if needed for description of special circumstances, etc.)

GENERAL SIGN PLACEMENT

Viewer circulation patterns and natural lines of vision are the basis for determining the location of all wayfinding signs. Signs shall be located to precede decision points whenever possible. This will ensure sufficient time for users to react to each sign’s set of messaging/information.

Sign Placement Considerations - Vehicular Signage

Note that disorienting conditions may occur due to the complex nature of garages and parking facilities, which in turn may require placement of additional or supplemental signage. These typically include:

- Complex garage layouts/floor plans with exits/entrances that are difficult to locate
- Construction related conditions
- Competing vehicular wayfinding traffic
- Visual environmental distractions
- Congested traffic conditions

Favorable conditions which reduce the need for repetitive signage are:

- Efficient signage identifying parking garage entrances and exits
- Efficient sight lines for drivers of varying driving abilities
- Signs located with adequate distance and sizing to queue traffic safely and efficiently at posted speed limits

Sign Placement by Sign Type - Vehicular Signage

- Directional signs - placement will be perpendicular to wayfinding traffic, and will occur at all decision points and areas where drivers become disoriented by roadway or environmental site conditions. Directional signs will also be placed at reassuring intervals to reinforce directional messaging to wayfinding traffic. Note that roadway configurations/conditions or competing vehicular traffic flow may also inadvertently imply a change of direction. In these situations, additional directional signs should be used to reinforce the intended direction as needed per MUTCD requirements.
- Identification signs - placement will typically occur at or near all priority destinations and roadway entrances. Identification signs (such as Terminal/ Curbside ID signs), will also typically be placed perpendicular to wayfinding traffic.
- Informational signs - placement will typically be located near garage entrances and level entrances. Informational signs will be perpendicular to wayfinding traffic, typically prior to major decision points and/or near entrances to the corresponding area. Information can be digital or static, or a hybrid of both.

Typical Vehicular Sign Placement Intervals - Best Practices

- Placement of signs at/near key decision points and/or in the direct line of sight of the drivers reduces decision times.
- For vehicular traffic, signs should generally be placed at intervals as deemed appropriate for the given condition.

Sign Placement Considerations - Pedestrian Signage

A general rule for placing wayfinding signage is that a designer visualize themselves as an average departing or arriving passenger within a given airport environment, while thinking logically about decision points and the required messaging expected at a specific location. This guideline is very general in context, however, the requirements of the given sign location will be very specific regarding messaging, sign type and usage.

Note that disorienting conditions may occur, which in turn may require placement of additional or supplemental signage. These typically include:

- Complex architecture/interior environments
- Competing pedestrian wayfinding traffic
- Visual environmental distractions
- Congested architectural spaces/corridors

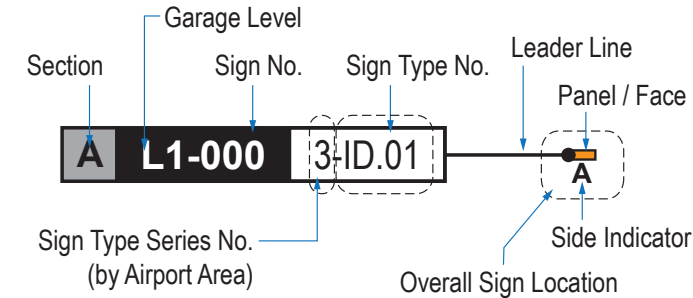
Favorable conditions which typically reduce need for repetitive signage are:

- Efficient architecture/interior environments
- Single direction wayfinding traffic flow
- Wall or floor treatments reinforcing single-direction traffic flow
- Lighting treatments emphasizing architectural passageways

Sign Placement by Sign Type - Pedestrian Signage

- Directional signs - placement will be perpendicular to wayfinding traffic, and will occur at all decision points and areas where people become disoriented by architectural or environmental conditions. Directional signs will also be placed at reassuring intervals within a captive corridor to reinforce directional messaging to wayfinding traffic. Note that architectural/interior conditions or competing pedestrian traffic flow may also inadvertently imply a change of direction. In these situations, additional directional signs will be used to reinforce the intended direction as needed.
- Identification signs - placement will typically occur at or near all priority destinations and entrances. Identification signs, such as gate ID signs or corridor/building entrances, will also typically be placed perpendicular to wayfinding traffic.
- Informational signs - placement will typically be located nearest major decision points. Directories will typically be located to the side of a major decision point and will be parallel/in-line with wayfinding traffic. FIDS and other dynamic informational systems should also be typically located parallel/in-line with wayfinding traffic unless otherwise deemed beneficial to be perpendicular in a given situation.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.
(by Airport Area):

- 1- = Terminals/Concourses
- 2- = Curbside / Ground Trans.
- 3- = Parking
- 4- = Roadway

DECISION POINTS:

= Primary

= Reinforcement

GARAGE WAYFINDING SIGN LOCATIONS:

PEDESTRIAN Signs:	VEHICULAR Signs:
<div><div>A</div><div>B</div></div> = Directional (DR)	<div><div>A</div><div>B</div></div> = Directional (DR)
<div><div>A</div><div>B</div></div> = Identification (ID)	<div><div>A</div><div>B</div></div> = Identification (ID)
<div><div>A</div><div>B</div></div> = Informational (IN)	<div><div>A</div><div>B</div></div> = Informational (IN)

CIRCULATION:

- = Public PEDESTRIAN Vertical
(i.e. Elevators/Escalators/Stairs)
- = Public VEHICULAR Vertical
(i.e. Ramps)
- = Not in Scope

Figure 2.5.1

Sign Location Annotation

SIGN TYPE NUMBERING SYSTEM

The vast amount of differing architectural and site conditions at SEA, combined with the need to meet requirements for pedestrian and vehicular wayfinding visibility, creates a need for a comprehensive and holistic sign identification system. This system will always maintain standardization, flexibility and ease-of-understanding for the majority of individuals specifying and programming updated and new wayfinding signage at SEA. All wayfinding signage is to be grouped into the following categories:

- Pedestrian Signs (*NOTE: Certain vehicular signs also fall within these Series numbers)
 - Series 1: Terminals/Concourses: Includes: All public-accessible Terminal and Concourse related areas
 - *Series 2: Curbside/Ground Transportation: Includes: All Curbside and Ground Transportation related areas
 - *Series 3: Parking: Includes: All on-property public-accessible garages and surface lots
- Vehicular Signs
 - Series 4: Roadways: Includes: All on-property public-accessible roads
- Other Areas
 - Series 6 (and above): Are to be assigned as needed and based on unique requirements of individual projects. Note that all expanded series numbering and categorization must be coordinated with SEA for final approval.

Pedestrian vs. Vehicular Sign Identification Systems

Pedestrian and vehicular wayfinding signage will always use similar sign type numbering and categorization methods to maintain a holistic identification system across the entire wayfinding program (see Figure 2.6.1). However, each traffic type also have unique requirements and/or mounting configurations associated with them. As such, the sign identification system is more effective when supplemental designators are applied to their respective systems as needed.

Variant/Option Designator

When a sign type requires a variant or option (due to sizing variations, directional end-facing, etc.), a unique designator using a lowercase letter at the end of the sign number shall be used. For example, a directional sign type “4-DR.21” could have an additional layout option and an alternate designator of “4-DR.21a”.

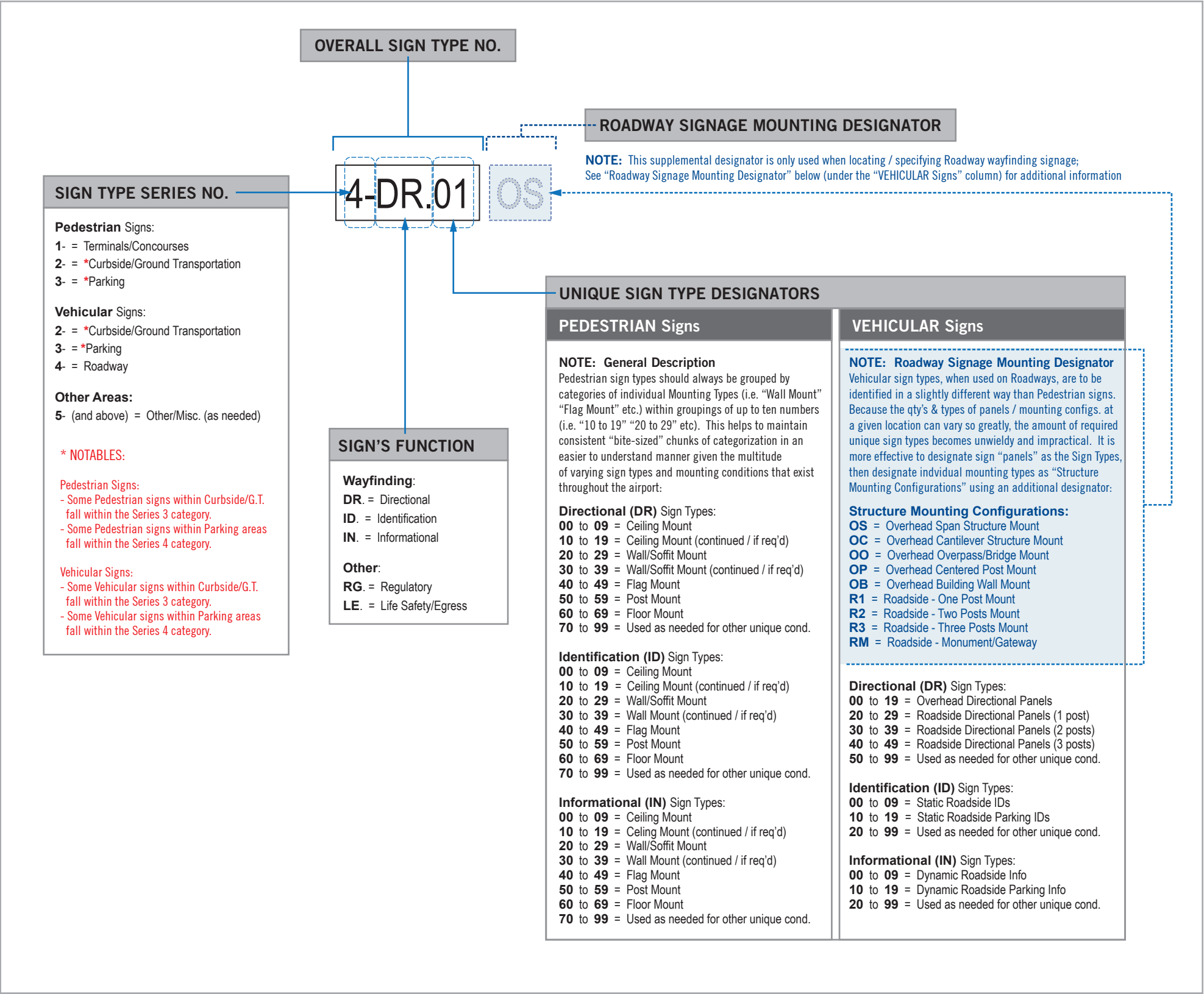


Figure 2.6.1 SEA Wayfinding Sign Type Identification System

3.0

3.0 GARAGE LEVEL 1 WAYFINDING PROGRAMMING

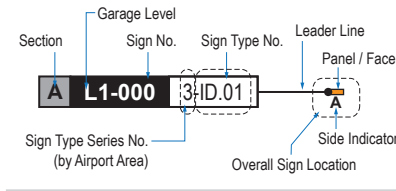
- 3.1 Level 1 - Section A Sign Location Plan
- 3.2 Level 1 - Section A Message Schedule
- 3.3 Level 1 - Sections B & C Sign Location Plan
- 3.4 Level 1 - Sections B & C Message Schedule
- 3.5 Level 1 - Section D Sign Location Plan
- 3.6 Level 1 - Section D Message Schedule
- 3.7 Level 1 - Section E Sign Location Plan
- 3.8 Level 1 - Section E Message Schedule

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.

- (by Airport Area):
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway

DECISION POINTS:

- = Primary
- = Reinforcement

GARAGE WAYFINDING SIGN LOCATIONS:

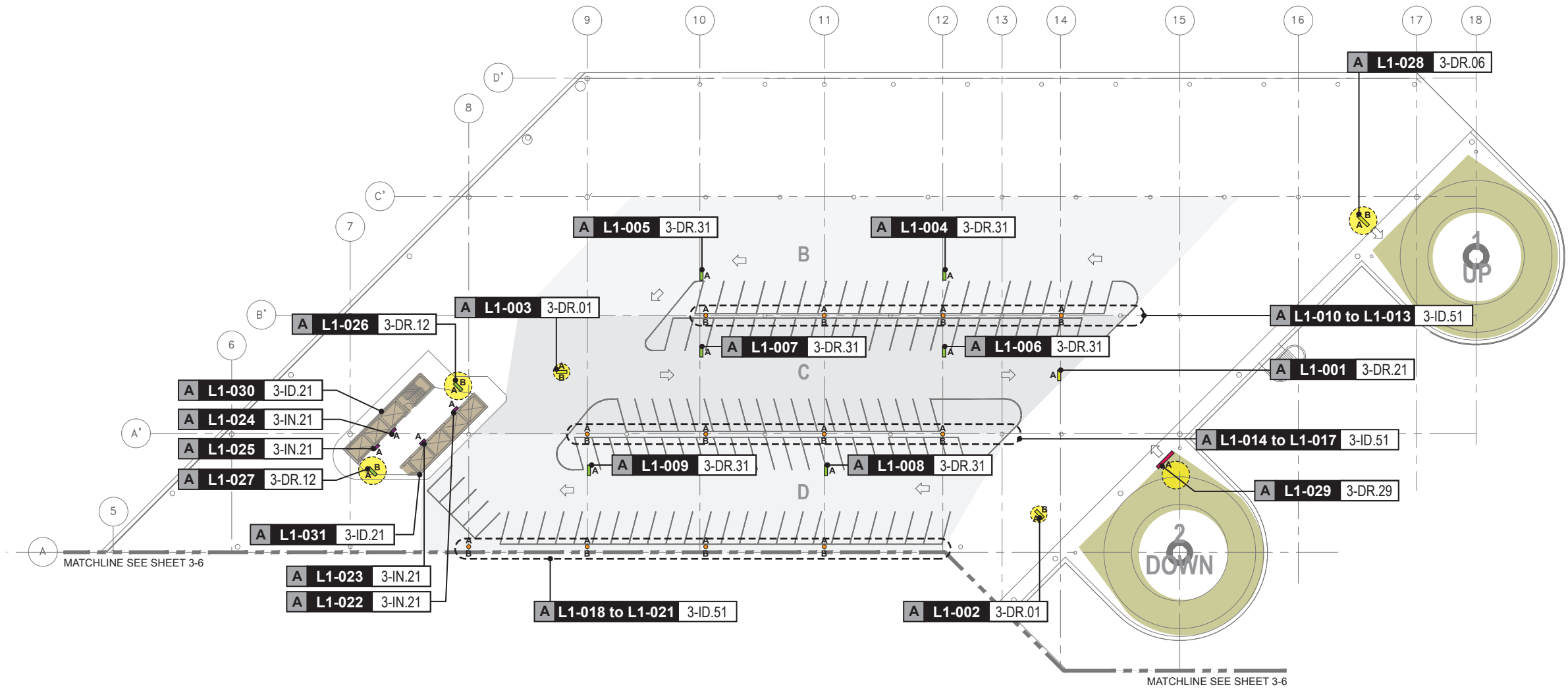
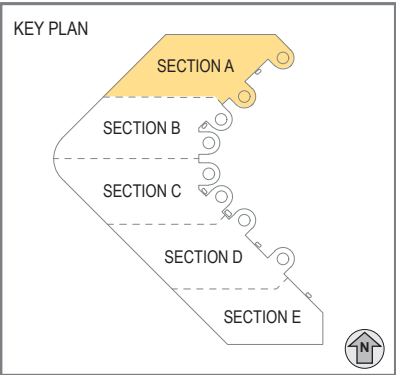
- PEDESTRIAN Signs:
- = Directional (DR)
 - = Identification (ID)
 - = Informational (IN)
- VEHICULAR Signs:
- = Directional (DR)
 - = Identification (ID)
 - = Informational (IN)

CIRCULATION:

- = Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
- = Public VEHICULAR Vertical (i.e. Ramps)
- = Not in Scope

LEVEL 1 - SECTION A

1" = 60'



A

L1-001

3-DR.21

Side A

Exit

→

Notes:

- Field verify location and mounting requirements.

A

L1-005

3-DR.31

Side A

↖

✈

Terminal

Notes:

- Field verify location and mounting requirements.

A

L1-002

3-DR.01

Side A

Side B

↑

Exit

Notes:

- Field verify location and mounting requirements.

A

L1-006

3-DR.31

Side A

↑

✈

Terminal

Notes:

- Field verify location and mounting requirements.

A

L1-003

3-DR.01

Side A

←

Exit

Side B

Exit

→

Notes:

- Field verify location and mounting requirements.

A

L1-007

3-DR.31

Side A

↑

✈

Terminal

Notes:

- Field verify location and mounting requirements.

A

L1-004

3-DR.31

Side A

↑

✈

Terminal

Notes:

- Field verify location and mounting requirements.

A

L1-008

3-DR.31

Side A

↑

✈

Terminal

Notes:

- Field verify location and mounting requirements.

<div><div>A</div><div>L1-009</div><div>3-DR.31</div></div>		<div>Side A</div> <div><div>↑</div><div>✈ Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div><div>A</div><div>L1-010</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>C</div></div>	
<div>Notes:</div> <div>- Located at column line B'10.</div> <div>- Field verify column width</div>		<div><div>A</div><div>L1-013</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>B</div></div>	
<div>Side B</div> <div><div>LEVEL 1</div><div>C</div></div>		<div>Notes:</div> <div>- Located at column line B'14.</div> <div>- Field verify column width</div>			
<div><div>A</div><div>L1-014</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>D</div></div>	
<div>Notes:</div> <div>- Located at column line A'9.</div> <div>- Field verify column width</div>		<div><div>A</div><div>L1-011</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>B</div></div>	
<div>Side B</div> <div><div>LEVEL 1</div><div>C</div></div>		<div>Notes:</div> <div>- Located at column line B'11.</div> <div>- Field verify column width</div>			
<div><div>A</div><div>L1-015</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>D</div></div>	
<div>Notes:</div> <div>- Located at column line A'10.</div> <div>- Field verify column width</div>		<div><div>A</div><div>L1-012</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>B</div></div>	
<div>Side B</div> <div><div>LEVEL 1</div><div>C</div></div>		<div>Notes:</div> <div>- Located at column line B'12.</div> <div>- Field verify column width</div>			
<div><div>A</div><div>L1-016</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>D</div></div>	
<div>Notes:</div> <div>- Located at column line A'11.</div> <div>- Field verify column width</div>					

<div><div>A</div><div>L1-017</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>D</div></div>		<div>Notes:</div> <div>- Located at column line A'12.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L1-021</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>D</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line A11.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L1-018</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>D</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line A8.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L1-022</div><div>3-IN.21</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>Level 4: Skybridges to Terminal Walkway to: Link Light Rail Public Busse International Blvd The Conference Center (see Skybridge 1) Level 3: Ground Transportation Ride App Pickup Taxi Lemon Counting Vehicles Door-to-Door Van Level 1: Cruise Buses Charter Buses Levels 1-8: Parking</div></div>				<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div><div>A</div><div>L1-019</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>D</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line A9.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L1-023</div><div>3-IN.21</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>Level 4: Skybridges to Terminal Walkway to: Link Light Rail Public Busse International Blvd The Conference Center (see Skybridge 1) Level 3: Ground Transportation Ride App Pickup Taxi Lemon Counting Vehicles Door-to-Door Van Level 1: Cruise Buses Charter Buses Levels 1-8: Parking</div></div>				<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div><div>A</div><div>L1-020</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>D</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line A10.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L1-024</div><div>3-IN.21</div></div>		<div>Side A</div> <div><div>LEVEL 1</div><div>Level 4: Skybridges to Terminal Walkway to: Link Light Rail Public Busse International Blvd The Conference Center (see Skybridge 1) Level 3: Ground Transportation Ride App Pickup Taxi Lemon Counting Vehicles Door-to-Door Van Level 1: Cruise Buses Charter Buses Levels 1-8: Parking</div></div>				<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>

<div><div>A</div><div>L1-025</div><div>3-IN.21</div></div> <div>Side A</div> <div><div>LEVEL 1</div><div>Level 4: Skybridges to Terminal</div><div>Walkway to:</div><div>Public Busway International Blvd</div><div>The Conference Center (over Skybridge 1)</div><div>Level 3: Ground Transportation</div><div>Level 1: Cruise Buses</div><div>Levels 1-8: Parking</div></div>		<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	
<div><div>A</div><div>L1-026</div><div>3-DR.12</div></div> <div>Side A</div> <div><div>Parking Rows B & C</div><div>P</div><div>→</div></div> <div>Side B</div> <div><div>↺</div><div>Elevators to Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div><div>A</div><div>L1-027</div><div>3-DR.12</div></div> <div>Side A</div> <div><div>↺</div><div>Elevators to Terminal</div></div> <div>Side B</div> <div><div>←</div><div>P</div><div>Parking Rows D-T</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div><div>A</div><div>L1-028</div><div>3-DR.06</div></div> <div>Side A</div> <div><div>Levels 2-8</div><div>P</div><div>→</div></div> <div>Side B</div> <div><div>←</div><div>P</div><div>Levels 2-8</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div><div>A</div><div>L1-029</div><div>3-DR.29</div></div> <div>Side A</div> <div><div>↖</div><div>P</div><div>Up to: Levels 2-8</div><div>Level 1</div><div>↓</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div><div>A</div><div>L1-030</div><div>3-ID.21</div></div> <div></div>		<div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>	
<div><div>A</div><div>L1-031</div><div>3-ID.21</div></div> <div></div>		<div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>	

END OF GARAGE LEVEL 1 - SECTION A MESSAGE SCHEDULE

GENERAL NOTES

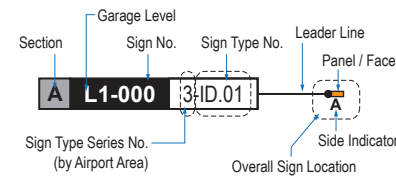
- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.

- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.

- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.

(by Airport Area):
1- = Terminals/Concourses
2- = Curbside / Ground Trans.
3- = Parking
4- = Roadway

DECISION POINTS:

● = Primary
● = Reinforcement

GARAGE WAYFINDING SIGN LOCATIONS:

PEDESTRIAN Signs:
A = Directional (DR)
B = Identification (ID)
A = Informational (IN)
B = Informational (IN)

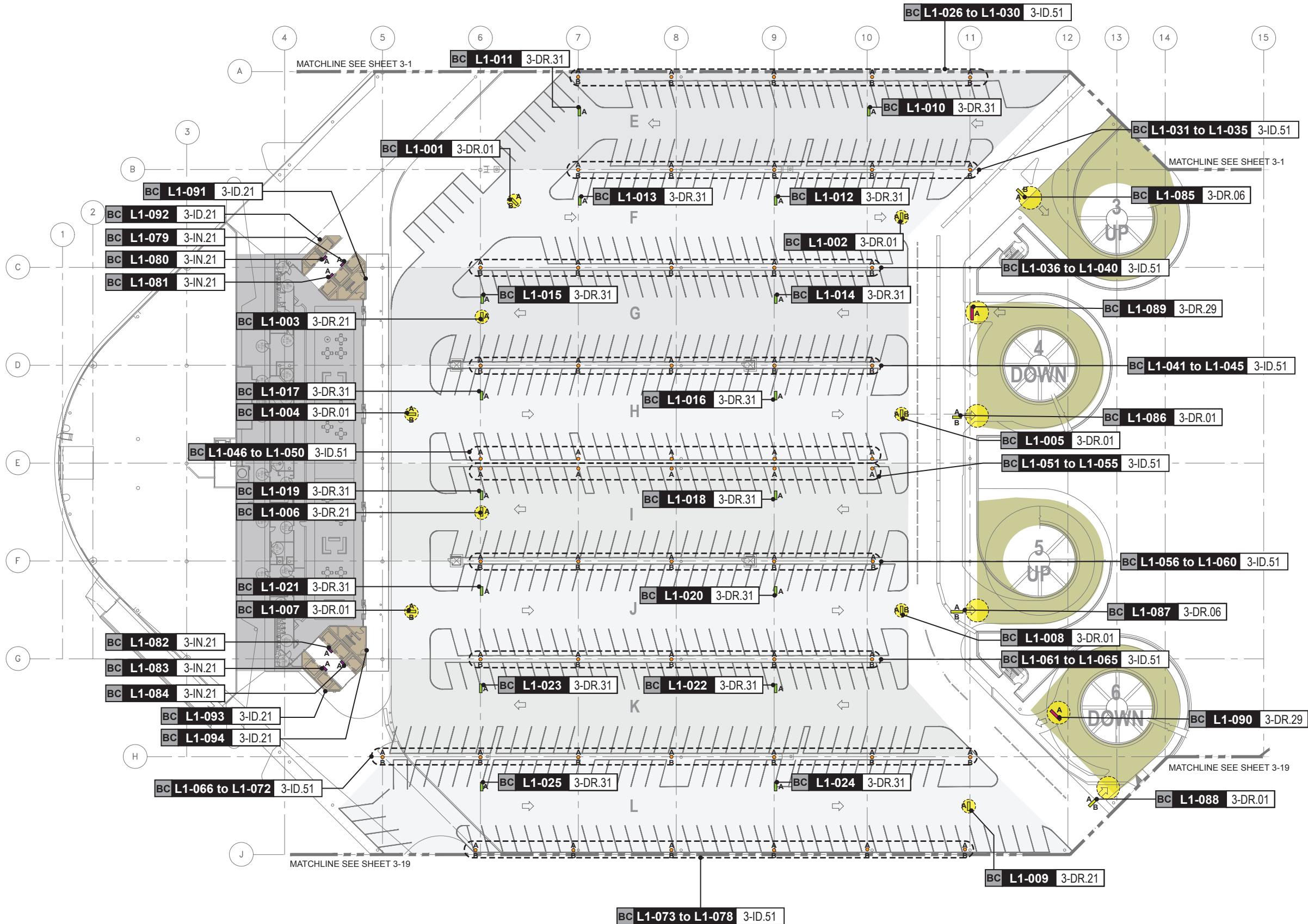
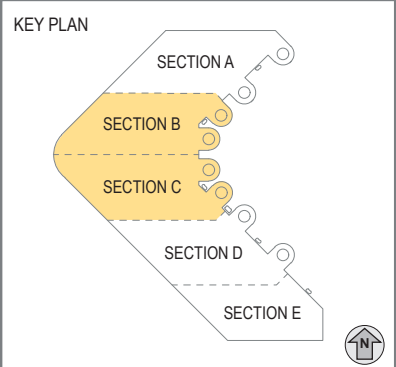
VEHICULAR Signs:
A = Directional (DR)
B = Identification (ID)
A = Informational (IN)
B = Informational (IN)

CIRCULATION:

■ = Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
■ = Public VEHICULAR Vertical (i.e. Ramps)
■ = Not in Scope

LEVEL 1 - SECTIONS B & C

1" = 60'



BC

L1-001

3-DR.01

Side A

←

⓪ Exit

Side B

Exit ⓪

→

Notes:

- Field verify location and mounting requirements.

BC

L1-005

3-DR.01

Side A

↑

⓪ Exit

Side B

Notes:

- Field verify location and mounting requirements.

BC

L1-002

3-DR.01

Side A

Exit ⓪

→

Side B

Notes:

- Field verify location and mounting requirements.

BC

L1-006

3-DR.21

Side A

Exit ⓪

→

Side B

Notes:

- Field verify location and mounting requirements.

BC

L1-003

3-DR.21

Side A

←

⓪ Exit

Side B

Notes:

- Field verify location and mounting requirements.

BC

L1-007

3-DR.01

Side A

←

⓪ Exit

Side B

Exit ⓪

→

Notes:

- Field verify location and mounting requirements.

BC

L1-004

3-DR.01

Side A

←

⓪ Exit

Side B

Exit ⓪

→

Notes:

- Field verify location and mounting requirements.

BC

L1-008

3-DR.01

Side A

Exit ⓪
















→

Side B

Notes:

- Field verify location and mounting requirements.

<div>BC</div> <div>L1-009</div> <div>3-DR.21</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L1-013</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div><div><div>↑</div></div><div><div>ⓘ</div><div>Exit</div></div></div></div>		<div>Side A</div> <div><div><div><div>↑</div></div><div><div>✈</div><div>Terminal</div></div></div></div>	
<div>BC</div> <div>L1-010</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L1-014</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div><div><div>↑</div></div><div><div>✈</div><div>Terminal</div></div></div></div>		<div>Side A</div> <div><div><div><div>↑</div></div><div><div>✈</div><div>Terminal</div></div></div></div>	
<div>BC</div> <div>L1-011</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L1-015</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div><div><div>↖</div></div><div><div>✈</div><div>Terminal</div></div></div></div>		<div>Side A</div> <div><div><div><div>↑</div></div><div><div>✈</div><div>Terminal</div></div></div></div>	
<div>BC</div> <div>L1-012</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L1-016</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div><div><div>↑</div></div><div><div>✈</div><div>Terminal</div></div></div></div>		<div>Side A</div> <div><div><div><div>↑</div></div><div><div>✈</div><div>Terminal</div></div></div></div>	
















<div>BC</div> <div>L1-017</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L1-021</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div>Terminal</div><div></div></div>		<div>Side A</div> <div><div></div><div> Terminal</div></div>	
<div>BC</div> <div>L1-018</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L1-022</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div></div><div> Terminal</div></div>		<div>Side A</div> <div><div></div><div> Terminal</div></div>	
<div>BC</div> <div>L1-019</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L1-023</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div></div><div> Terminal</div></div>		<div>Side A</div> <div><div></div><div> Terminal</div></div>	
<div>BC</div> <div>L1-020</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L1-024</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div></div><div> Terminal</div></div>		<div>Side A</div> <div><div></div><div> Terminal</div></div>	

















<div>BC L1-025 3-DR.31</div> <div>Side A</div> <div><div>Terminal</div><div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>		<div>BC L1-029 3-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div><div>LEVEL 1</div><div>E</div></div>		<div>Notes:</div> <div>- Located at column line A10.</div> <div>- Field verify column width</div>	
<div>BC L1-026 3-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div><div>LEVEL 1</div><div>E</div></div>		<div>Notes:</div> <div>- Located at column line A7.</div> <div>- Field verify column width</div>		<div>BC L1-030 3-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div><div>LEVEL 1</div><div>E</div></div>		<div>Notes:</div> <div>- Located at column line A10.</div> <div>- Field verify column width</div>	
<div>BC L1-027 3-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div><div>LEVEL 1</div><div>E</div></div>		<div>Notes:</div> <div>- Located at column line A8.</div> <div>- Field verify column width</div>		<div>BC L1-031 3-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>E</div></div> <div>Side B</div> <div><div>LEVEL 1</div><div>F</div></div>		<div>Notes:</div> <div>- Located at column line B7.</div> <div>- Field verify column width</div>	
<div>BC L1-028 3-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div><div>LEVEL 1</div><div>E</div></div>		<div>Notes:</div> <div>- Located at column line A9.</div> <div>- Field verify column width</div>		<div>BC L1-032 3-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>E</div></div> <div>Side B</div> <div><div>LEVEL 1</div><div>F</div></div>		<div>Notes:</div> <div>- Located at column line B8.</div> <div>- Field verify column width</div>	

BC L1-033 3-ID.51		Notes: - Located at column line B9. - Field verify column width	Side A	<div>LEVEL 1 E</div>	Side B	<div>LEVEL 1 F</div>
BC L1-037 3-ID.51		Notes: - Located at column line C7. - Field verify column width	Side A	<div>LEVEL 1 F</div>	Side B	<div>LEVEL 1 G</div>
BC L1-034 3-ID.51		Notes: - Located at column line B10. - Field verify column width	Side A	<div>LEVEL 1 E</div>	Side B	<div>LEVEL 1 F</div>
BC L1-038 3-ID.51		Notes: - Located at column line C8. - Field verify column width	Side A	<div>LEVEL 1 F</div>	Side B	<div>LEVEL 1 G</div>
BC L1-035 3-ID.51		Notes: - Located at column line B11. - Field verify column width	Side A	<div>LEVEL 1 E</div>	Side B	<div>LEVEL 1 F</div>
BC L1-039 3-ID.51		Notes: - Located at column line C9. - Field verify column width	Side A	<div>LEVEL 1 F</div>	Side B	<div>LEVEL 1 G</div>
BC L1-036 3-ID.51		Notes: - Located at column line C6. - Field verify column width	Side A	<div>LEVEL 1 F</div>	Side B	<div>LEVEL 1 G</div>
BC L1-040 3-ID.51		Notes: - Located at column line C10. - Field verify column width	Side A	<div>LEVEL 1 F</div>	Side B	<div>LEVEL 1 G</div>

BC L1-041 3-ID.51			Notes: - Located at column line D6. - Field verify column width		
Side A		Side B		Side A	
<div>LEVEL 1 G</div>		<div>LEVEL 1 H</div>		<div>LEVEL 1 G</div>	<div>LEVEL 1 H</div>
BC L1-042 3-ID.51			Notes: - Located at column line D7. - Field verify column width		
Side A		Side B		Side A	
<div>LEVEL 1 G</div>		<div>LEVEL 1 H</div>		<div>LEVEL 1 H</div>	<div>LEVEL 1</div>
BC L1-043 3-ID.51			Notes: - Located at column line D8. - Field verify column width		
Side A		Side B		Side A	
<div>LEVEL 1 G</div>		<div>LEVEL 1 H</div>		<div>LEVEL 1 H</div>	<div>LEVEL 1</div>
BC L1-044 3-ID.51			Notes: - Located at column line D9. - Field verify column width		
Side A		Side B		Side A	
<div>LEVEL 1 G</div>		<div>LEVEL 1 H</div>		<div>LEVEL 1 H</div>	<div>LEVEL 1</div>
BC L1-045 3-ID.51			Notes: - Located at column line D10. - Field verify column width		
Side A		Side B		Side A	
<div>LEVEL 1 G</div>		<div>LEVEL 1 H</div>		<div>LEVEL 1 G</div>	<div>LEVEL 1 H</div>
BC L1-046 3-ID.51			Notes: - Located at column line E6. - Field verify column width		
Side A		Side B		Side A	
<div>LEVEL 1 H</div>		<div>LEVEL 1</div>		<div>LEVEL 1 H</div>	<div>LEVEL 1</div>
BC L1-047 3-ID.51			Notes: - Located at column line E7. - Field verify column width		
Side A		Side B		Side A	
<div>LEVEL 1 H</div>		<div>LEVEL 1</div>		<div>LEVEL 1 H</div>	<div>LEVEL 1</div>
BC L1-048 3-ID.51			Notes: - Located at column line E8. - Field verify column width		
Side A		Side B		Side A	
<div>LEVEL 1 H</div>		<div>LEVEL 1</div>		<div>LEVEL 1 H</div>	<div>LEVEL 1</div>

BC L1-049 3-ID.51		Notes: - Located at column line E9. - Field verify column width	Side A		Side B	
						
BC L1-050 3-ID.51		Notes: - Located at column line E10. - Field verify column width	Side A		Side B	
						
BC L1-051 3-ID.51		Notes: - Located at column line E6. - Field verify column width	Side A		Side B	
						
BC L1-052 3-ID.51		Notes: - Located at column line E7. - Field verify column width	Side A		Side B	
						
BC L1-053 3-ID.51		Notes: - Located at column line E8. - Field verify column width	Side A		Side B	
						
BC L1-054 3-ID.51		Notes: - Located at column line E9. - Field verify column width	Side A		Side B	
						
BC L1-055 3-ID.51		Notes: - Located at column line E10. - Field verify column width	Side A		Side B	
						
BC L1-056 3-ID.51		Notes: - Located at column line F6. - Field verify column width	Side A		Side B	
						

BC L1-057 3-ID.51		Notes: - Located at column line F7. - Field verify column width	Side A		Side B	
						
BC L1-058 3-ID.51		Notes: - Located at column line F8. - Field verify column width	Side A		Side B	
						
BC L1-059 3-ID.51		Notes: - Located at column line F9. - Field verify column width	Side A		Side B	
						
BC L1-060 3-ID.51		Notes: - Located at column line F10. - Field verify column width	Side A		Side B	
						
BC L1-061 3-ID.51		Notes: - Located at column line G6. - Field verify column width	Side A		Side B	
						
BC L1-062 3-ID.51		Notes: - Located at column line G7. - Field verify column width	Side A		Side B	
						
BC L1-063 3-ID.51		Notes: - Located at column line G8. - Field verify column width	Side A		Side B	
						
BC L1-064 3-ID.51		Notes: - Located at column line G9. - Field verify column width	Side A		Side B	
						

BC L1-065 3-ID.51		Notes: - Located at column line G10. - Field verify column width	Side A		Side B	
						
BC L1-066 3-ID.51		Notes: - Located at column line H5. - Field verify column width	Side A		Side B	
						
BC L1-067 3-ID.51		Notes: - Located at column line H6. - Field verify column width	Side A		Side B	
						
BC L1-068 3-ID.51		Notes: - Located at column line H7. - Field verify column width	Side A		Side B	
						
BC L1-069 3-ID.51		Notes: - Located at column line H8. - Field verify column width	Side A		Side B	
						
BC L1-070 3-ID.51		Notes: - Located at column line H9. - Field verify column width	Side A		Side B	
						
BC L1-071 3-ID.51		Notes: - Located at column line H10. - Field verify column width	Side A		Side B	
						
BC L1-072 3-ID.51		Notes: - Located at column line H11. - Field verify column width	Side A		Side B	
						

BC L1-073 3-ID.51		Notes: - Located at column line J6. - Field verify column width	Side A		Side B	
						
BC L1-074 3-ID.51		Notes: - Located at column line J7. - Field verify column width	Side A		Side B	
						
BC L1-075 3-ID.51		Notes: - Located at column line J8. - Field verify column width	Side A		Side B	
						
BC L1-076 3-ID.51		Notes: - Located at column line J9. - Field verify column width	Side A		Side B	
						
BC L1-077 3-ID.51		Notes: - Located at column line J10. - Field verify column width	Side A		Side B	
						
BC L1-078 3-ID.51		Notes: - Located at column line J11. - Field verify column width	Side A		Side B	
						
BC L1-079 3-IN.21		Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.	Side A			
						
BC L1-080 3-IN.21		Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.	Side A			
						

<div>BC L1-081 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L1-085 3-DR.06</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes: - Field verify location and mounting requirements.</div>
<div>BC L1-082 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L1-086 3-DR.01</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes: - Field verify location and mounting requirements.</div>
<div>BC L1-083 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L1-087 3-DR.06</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes: - Field verify location and mounting requirements.</div>
<div>BC L1-084 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L1-088 3-DR.01</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes: - Field verify location and mounting requirements.</div>

Side A

↖

P Up to: Levels 2-8

▣▣▣▣

P Level 1

▣▣▣▣

↓

Notes:
- Field verify location and mounting requirements.

Side A

↖

P Up to: Levels 2-8

▣▣▣▣

P Level 1

▣▣▣▣

↓

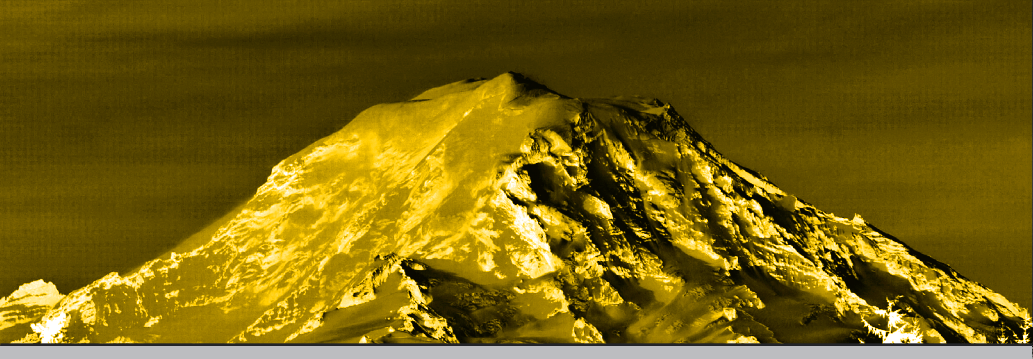
Notes:
- Field verify location and mounting requirements.



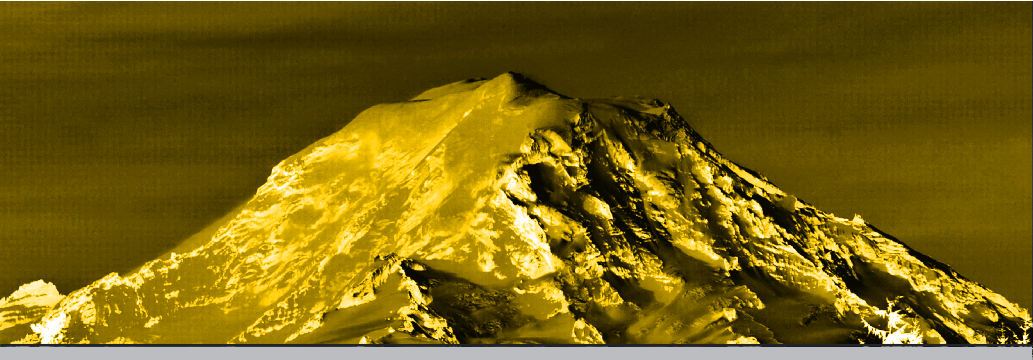
Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



Notes:
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Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

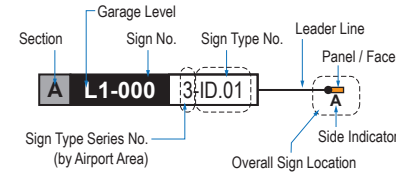
END OF GARAGE LEVEL 1 - SECTION BC MESSAGE SCHEDULE

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND

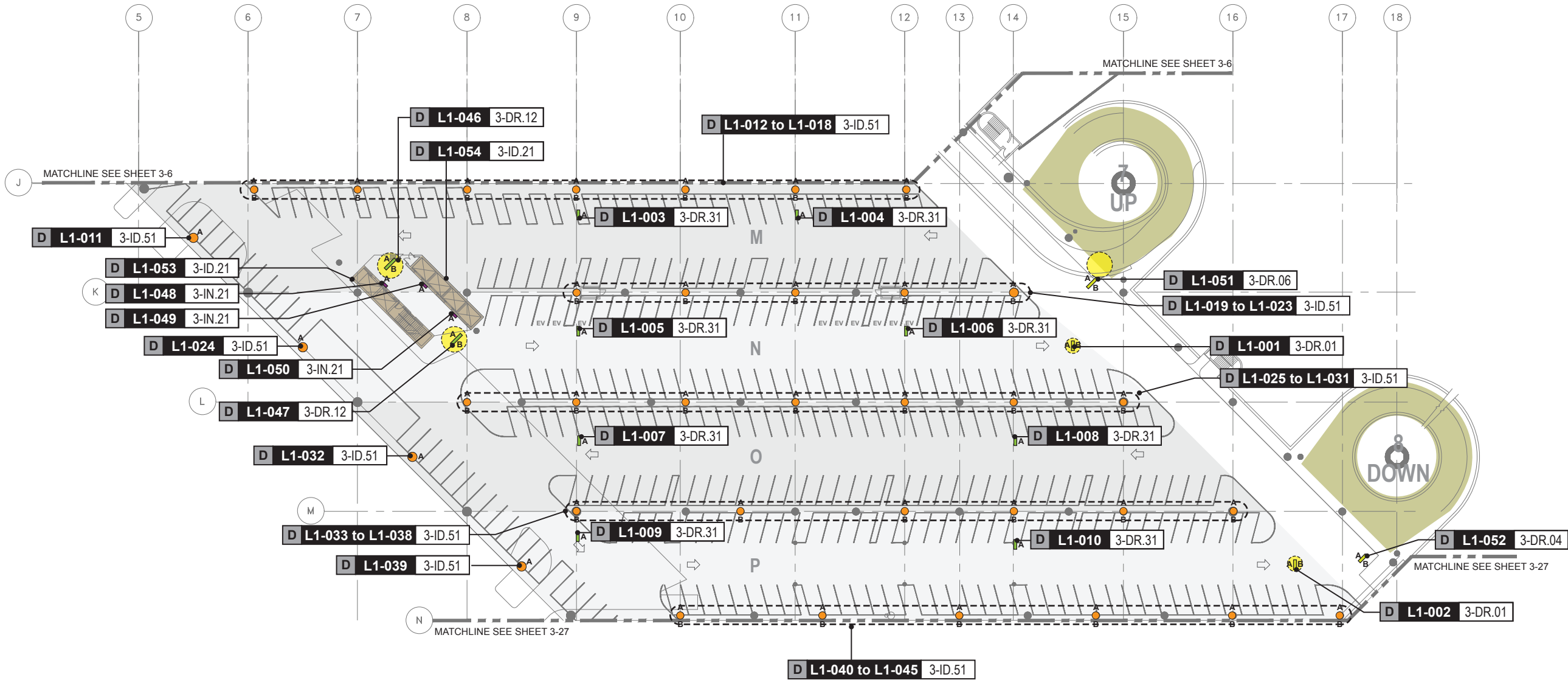
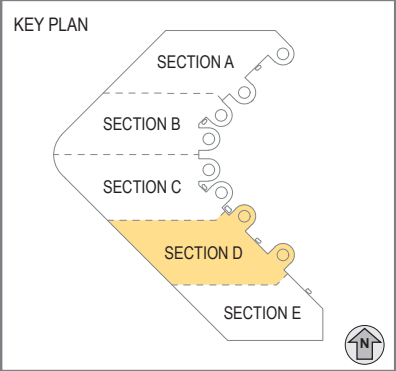


- SIGN TYPE SERIES NO.**
(by Airport Area):
1- = Terminals/Concourses
2- = Curbside / Ground Trans.
3- = Parking
4- = Roadway
- DECISION POINTS:**
● = Primary
● = Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)
- VEHICULAR Signs:**
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 1 - SECTION D
1" = 60'

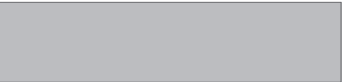


D L1-001 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

D L1-005 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L1-002 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

D L1-006 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L1-003 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L1-007 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L1-004 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L1-008 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

<div>D L1-0093-DR.31</div> <div>Side A</div> <div>Terminal</div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L1-0103-DR.31</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L1-0113-ID.51</div> <div>Side A</div> <div>LEVEL 1M</div>		<div>Notes:</div> <div>- Located at column line J7.</div> <div>- Field verify column width.</div>	
<div>D L1-0123-ID.51</div> <div>Side A</div> <div>LEVEL 1M</div>		<div>Notes:</div> <div>- Located at column line J6.</div> <div>- Field verify column width.</div>	
<div>D L1-0133-ID.51</div> <div>Side A</div> <div>LEVEL 1M</div>		<div>Notes:</div> <div>- Located at column line J8.</div> <div>- Field verify column width.</div>	
<div>D L1-0143-ID.51</div> <div>Side A</div> <div>LEVEL 1M</div>		<div>Notes:</div> <div>- Located at column line J9.</div> <div>- Field verify column width.</div>	
<div>D L1-0153-ID.51</div> <div>Side A</div> <div>LEVEL 1M</div>		<div>Notes:</div> <div>- Located at column line J10.</div> <div>- Field verify column width.</div>	
<div>D L1-0163-ID.51</div> <div>Side A</div> <div>LEVEL 1M</div>		<div>Notes:</div> <div>- Located at column line J10.</div> <div>- Field verify column width.</div>	

<div>D L1-0173-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div>LEVEL 1</div> <div>M</div>		<div>Notes:</div> <div>- Located at column line J11.</div> <div>- Field verify column width.</div>		<div>D L1-0213-ID.51</div> <div>Side A</div> <div>LEVEL 1</div> <div>M</div> <div>Side B</div> <div>LEVEL 1</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K11.</div> <div>- Field verify column width.</div>	
<div>D L1-0183-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div>LEVEL 1</div> <div>M</div>		<div>Notes:</div> <div>- Located at column line J12.</div> <div>- Field verify column width.</div>		<div>D L1-0223-ID.51</div> <div>Side A</div> <div>LEVEL 1</div> <div>M</div> <div>Side B</div> <div>LEVEL 1</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K12.</div> <div>- Field verify column width.</div>	
<div>D L1-0193-ID.51</div> <div>Side A</div> <div>LEVEL 1</div> <div>M</div> <div>Side B</div> <div>LEVEL 1</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K9.</div> <div>- Field verify column width.</div>		<div>D L1-0233-ID.51</div> <div>Side A</div> <div>LEVEL 1</div> <div>M</div> <div>Side B</div> <div>LEVEL 1</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K14.</div> <div>- Field verify column width.</div>	
<div>D L1-0203-ID.51</div> <div>Side A</div> <div>LEVEL 1</div> <div>M</div> <div>Side B</div> <div>LEVEL 1</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K10.</div> <div>- Field verify column width.</div>		<div>D L1-0243-ID.51</div> <div>Side A</div> <div>LEVEL 1</div> <div>N</div> <div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify column width.</div>	

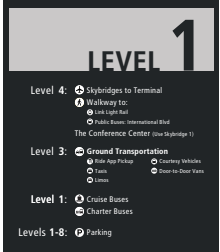
<div>D L1-0253-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L8.</div> <div>- Field verify column width.</div>	
<div>D L1-0293-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L12.</div> <div>- Field verify column width.</div>	
<div>D L1-0263-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L9.</div> <div>- Field verify column width.</div>	
<div>D L1-0303-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L14.</div> <div>- Field verify column width.</div>	
<div>D L1-0273-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L10.</div> <div>- Field verify column width.</div>	
<div>D L1-0313-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L15.</div> <div>- Field verify column width.</div>	
<div>D L1-0283-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L11.</div> <div>- Field verify column width.</div>	
<div>D L1-0323-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div></div></div>		<div>Notes:</div> <div>- Field verify column width.</div>	

<div>D L1-0333-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M9.</div> <div>- Field verify column width.</div>	
<div>D L1-0373-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M15.</div> <div>- Field verify column width.</div>	
<div>D L1-0343-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>P</div></div>		<div>Notes:</div> <div>- Located at between column lines M10 & M11.</div> <div>- Field verify column width.</div>	
<div>D L1-0383-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M16.</div> <div>- Field verify column width.</div>	
<div>D L1-0353-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M12.</div> <div>- Field verify column width.</div>	
<div>D L1-0393-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div></div></div>		<div>Notes:</div> <div>- Field verify column width.</div>	
<div>D L1-0363-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M14.</div> <div>- Field verify column width.</div>	
<div>D L1-0403-ID.51</div> <div>Side A</div> <div><div>LEVEL 1</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL 1</div><div>Q</div></div>		<div>Notes:</div> <div>- Located at column line N10.</div> <div>- Field verify column width.</div>	

<div>D L1-0413-ID.51</div> <div>Side A</div> <div><div>LEVEL1</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL1</div><div>Q</div></div>		<div>Notes:</div> <div>- Located between column lines N11 & N12.</div> <div>- Field verify column width.</div>
<div>D L1-0423-ID.51</div> <div>Side A</div> <div><div>LEVEL1</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL1</div><div>Q</div></div>		<div>Notes:</div> <div>- Located at column line N13.</div> <div>- Field verify column width.</div>
<div>D L1-0433-ID.51</div> <div>Side A</div> <div><div>LEVEL1</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL1</div><div>Q</div></div>		<div>Notes:</div> <div>- Located between column lines N14 & N15.</div> <div>- Field verify column width.</div>
<div>D L1-0443-ID.51</div> <div>Side A</div> <div><div>LEVEL1</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL1</div><div>Q</div></div>		<div>Notes:</div> <div>- Located at column line N16.</div> <div>- Field verify column width.</div>
<div>D L1-0453-ID.51</div> <div>Side A</div> <div><div>LEVEL1</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL1</div><div>Q</div></div>		<div>Notes:</div> <div>- Located at column line N17.</div> <div>- Field verify column width.</div>
<div>D L1-0463-DR.12</div> <div>Side A</div> <div><div><div>↑</div><div>Elevators to Terminal</div></div></div>		<div>Side B</div> <div><div><div>↑</div><div>P Parking Rows A-M</div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L1-0473-DR.12</div> <div>Side A</div> <div><div><div>↑</div><div>P Parking Rows N-T</div></div></div>		<div>Side B</div> <div><div><div>↑</div><div>Elevators to Terminal</div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L1-0483-IN.21</div> <div>Side A</div> <div><div><div>LEVEL1</div><div><div>Level 4: Skybridges to Terminal</div><div>Walkway to:</div><div><div>Level 4: Ball Room</div><div>Public Bus: International Bus</div><div>The Conference Center (via Skybridge 1)</div></div></div><div>Level 3: Ground Transportation</div><div><div>State App. Ferry</div><div>Coastal Vessels</div><div>Taxis</div><div>Limos</div></div><div>Level 1: Cruise Buses</div><div>Charter Buses</div><div>Levels 1-8: Parking</div></div></div>		<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>		

D L1-049 3-IN.21

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

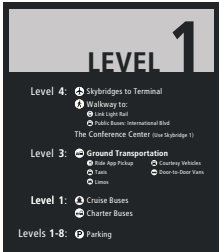
D L1-053 3-ID.21



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

D L1-050 3-IN.21

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

D L1-054 3-ID.21



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

D L1-051 3-DR.06

Side A



Side B



Notes:
- Field verify location and mounting requirements.

D L1-052 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

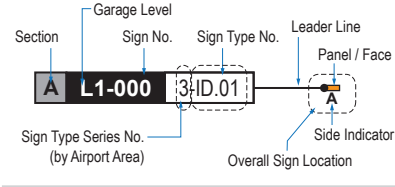
END OF GARAGE LEVEL 1 - SECTION D MESSAGE SCHEDULE

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are **NOT** in scope.

SIGN LOCATION ANNOTATION LEGEND

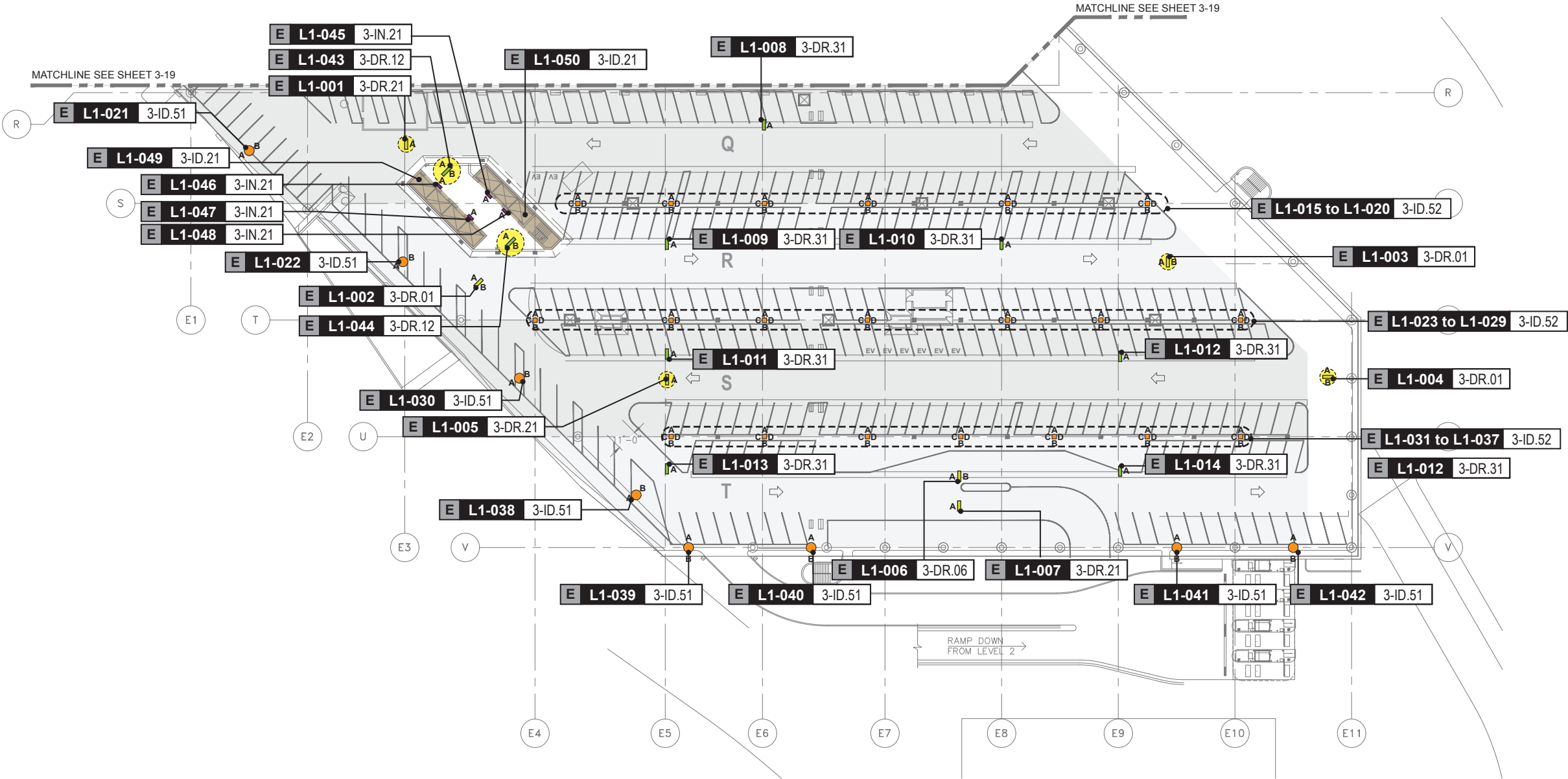
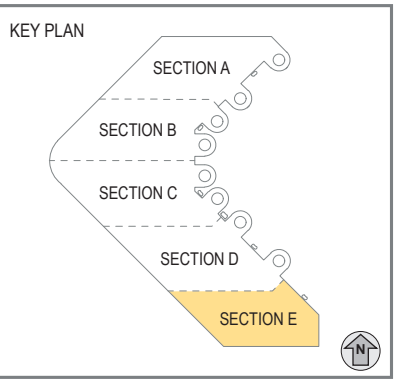


- SIGN TYPE SERIES NO. (by Airport Area):**
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway
- DECISION POINTS:**
- Primary
 - Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)
- VEHICULAR Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 1 - SECTION E



E L1-001 3-DR.21

Side A



Notes:
- Field verify location and mounting requirements.

E L1-005 3-DR.21

Side A



Notes:
- Field verify location and mounting requirements.

E L1-002 3-DR.01

Side A



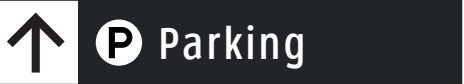
Side B



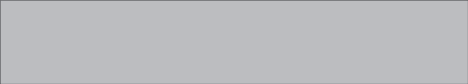
Notes:
- Field verify location and mounting requirements.

E L1-006 3-DR.06

Side A



Side B



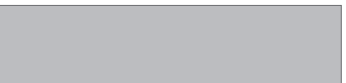
Notes:
- Field verify location and mounting requirements.

E L1-003 3-DR.01

Side A



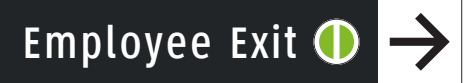
Side B



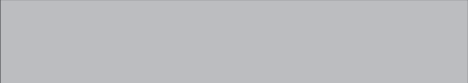
Notes:
- Field verify location and mounting requirements.

E L1-007 3-DR.06

Side A



Side B



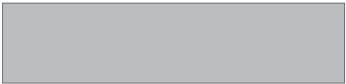
Notes:
- Field verify location and mounting requirements.

E L1-004 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

E L1-008 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

E L1-0093-DR.31

Side A

↑

✈ Terminal

Notes:

- Field verify location and mounting requirements.

E L1-0133-DR.31

Side A

Terminal✈↗

Notes:

- Field verify location and mounting requirements.

E L1-0103-DR.31

Side A

↑

✈ Terminal

Notes:

- Field verify location and mounting requirements.

E L1-0143-DR.31

Side A

↑

✈ Terminal

Notes:

- Field verify location and mounting requirements.

E L1-0113-DR.31

Side A

Terminal✈↗

Side A

Notes:

- Field verify location and mounting requirements.

Side B

E L1-0153-ID.52

Side A

LEVEL 1Q

Side B

LEVEL 1R

Sides C & D

Notes:

- Located between column lines SE4 & SE5.

- Field verify column width and location.

E L1-0123-DR.31

Side A

↑

✈ Terminal

Notes:

- Field verify location and mounting requirements.

E L1-0163-ID.52

Side A

LEVEL 1Q

Side B

LEVEL 1R

Sides C & D

Notes:

- Located near column line SE5.

- Field verify column width and location.

<div>E L1-0173-ID.52</div> <div>Side A<div>LEVEL 1Q</div></div> <div>Side B<div>LEVEL 1R</div></div> <div>Sides C & D<div></div></div>			<div>Notes:</div> <div>- Located at column line SE6.</div> <div>- Field verify column width and location.</div>		
<div>E L1-0213-ID.51</div> <div>Side A<div></div></div> <div>Side B<div>LEVEL 1Q</div></div> <div>Sides C & D<div></div></div>			<div>Notes:</div> <div>- Field verify column width and location.</div>		
<div>E L1-0183-ID.52</div> <div>Side A<div>LEVEL 1Q</div></div> <div>Side B<div>LEVEL 1R</div></div> <div>Sides C & D<div></div></div>			<div>Notes:</div> <div>- Located near column line SE7.</div> <div>- Field verify column width and location.</div>		
<div>E L1-0223-ID.51</div> <div>Side A<div></div></div> <div>Side B<div>LEVEL 1R</div></div> <div>Sides C & D<div></div></div>			<div>Notes:</div> <div>- Field verify column width and location.</div>		
<div>E L1-0193-ID.52</div> <div>Side A<div>LEVEL 1Q</div></div> <div>Side B<div>LEVEL 1R</div></div> <div>Sides C & D<div></div></div>			<div>Notes:</div> <div>- Located near column line SE8.</div> <div>- Field verify column width and location.</div>		
<div>E L1-0233-ID.52</div> <div>Side A<div>LEVEL 1R</div></div> <div>Side B<div>LEVEL 1S</div></div> <div>Sides C & D<div></div></div>			<div>Notes:</div> <div>- Located at column line TE4.</div> <div>- Field verify column width and location.</div>		
<div>E L1-0203-ID.52</div> <div>Side A<div>LEVEL 1Q</div></div> <div>Side B<div>LEVEL 1R</div></div> <div>Sides C & D<div></div></div>			<div>Notes:</div> <div>- Located between column lines SE9 & SE10.</div> <div>- Field verify column width and location.</div>		
<div>E L1-0243-ID.52</div> <div>Side A<div>LEVEL 1R</div></div> <div>Side B<div>LEVEL 1S</div></div> <div>Sides C & D<div></div></div>			<div>Notes:</div> <div>- Located at column line TE5.</div> <div>- Field verify column width and location.</div>		

E

L1-025

3-ID.52

Side A

LEVEL 1

R

Side B

LEVEL 1

S

Sides C & D

Notes:

- Located at column line TE6.

- Field verify column width and location.

E

L1-029

3-ID.52

Side A

LEVEL 1

R

Side B

LEVEL 1

S

Sides C & D

Notes:

- Located near column line TE10.

- Field verify column width and location.

E

L1-026

3-ID.52

Side A

LEVEL 1

R

Side B

LEVEL 1

S

Sides C & D

Notes:

- Located near column line TE7.

- Field verify column width and location.

E

L1-030

3-ID.51

Side A

Side B

LEVEL 1

S

Notes:

- Field verify column width and location.

E

L1-027

3-ID.52

Side A

LEVEL 1

R

Side B

LEVEL 1

S

Sides C & D

Notes:

- Located near column line TE8.

- Field verify column width and location.

E

L1-031

3-ID.52

Side A

LEVEL 1

S

Side B

LEVEL 1

T

Sides C & D

Notes:

- Located near column line UE5.

- Field verify column width and location.

E

L1-028

3-ID.52

Side A

LEVEL 1

R

Side B

LEVEL 1

S

Sides C & D

Notes:

- Located near column line TE9.

- Field verify column width and location.

E

L1-032

3-ID.52

Side A

LEVEL 1

S

Side B

LEVEL 1

T

Sides C & D

Notes:

- Located at column line UE6.

- Field verify column width and location.

E

L1-033

3-ID.52

Side A

LEVEL 1

S

Side B

LEVEL 1

T

Sides C & D

Notes:

- Located near column line UE7.

- Field verify column width and location.

E

L1-037

3-ID.52

Side A

LEVEL 1

S

Side B

LEVEL 1

T

Sides C & D

Notes:

- Located near column line UE10.

- Field verify column width and location.

E

L1-034

3-ID.52

Side A

LEVEL 1

S

Side B

LEVEL 1

T

Sides C & D

Notes:

- Located between column lines UE7 & UE8.

- Field verify column width and location.

E

L1-038

3-ID.51

Side A

Side B

LEVEL 1

T

Notes:

- Field verify column width and location.

E

L1-035

3-ID.52

Side A

LEVEL 1

S

Side B

LEVEL 1

T

Sides C & D

Notes:

- Located between column lines UE8 & UE9.

- Field verify column width and location.

E

L1-039

3-ID.51

Side A

LEVEL 1

T

Side B

Notes:

- Field verify column width and location.

E

L1-036

3-ID.52

Side A

LEVEL 1

S

Side B

LEVEL 1

T

Sides C & D

Notes:

- Located between column lines UE9 & UE10.

- Field verify column width and location.

E

L1-040

3-ID.51

Side A



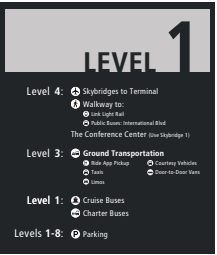
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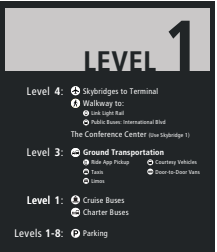
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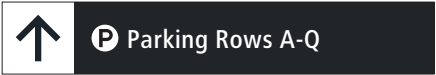
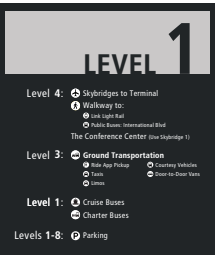
Side B



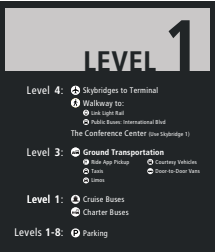
Notes:

- Field verify column width and location.

E L1-041 3-ID.51	<div> <div>Side A</div> <div>  </div> </div> <div> <div>Side B</div> <div>  </div> </div> <div> <div>Notes:</div> <div>- Field verify column width and location.</div> </div>	<div> <div>E L1-045 3-IN.21</div> <div> <div>Side A</div> <div>  </div> </div> <div> <div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div> </div> </div>
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E L1-042 3-ID.51	<div> <div>Side A</div> <div>  </div> </div> <div> <div>Side B</div> <div>  </div> </div> <div> <div>Notes:</div> <div>- Field verify column width and location.</div> </div>	<div> <div>E L1-046 3-IN.21</div> <div> <div>Side A</div> <div>  </div> </div> <div> <div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div> </div> </div>
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E L1-043 3-DR.12	<div> <div>Side A</div> <div>  </div> </div> <div> <div>Side B</div> <div>  </div> </div> <div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div> </div>	<div> <div>E L1-047 3-IN.21</div> <div> <div>Side A</div> <div>  </div> </div> <div> <div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div> </div> </div>
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E L1-044 3-DR.12	<div> <div>Side A</div> <div>  </div> </div> <div> <div>Side B</div> <div>  </div> </div> <div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div> </div>	<div> <div>E L1-048 3-IN.21</div> <div> <div>Side A</div> <div>  </div> </div> <div> <div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div> </div> </div>
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Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

END OF GARAGE LEVEL 1 - SECTION E MESSAGE SCHEDULE

4.0

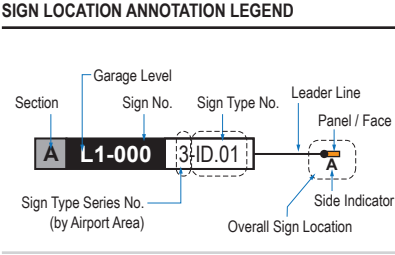
4.0 GARAGE LEVEL 2 WAYFINDING PROGRAMMING

- 4.1 Level 2 - Section A Sign Location Plan
- 4.2 Level 2 - Section A Message Schedule
- 4.3 Level 2 - Sections B & C Sign Location Plan
- 4.4 Level 2 - Sections B & C Message Schedule
- 4.5 Level 2 - Section D Sign Location Plan
- 4.6 Level 2 - Section D Message Schedule
- 4.7 Level 2 - Section E Sign Location Plan
- 4.8 Level 2 - Section E Message Schedule

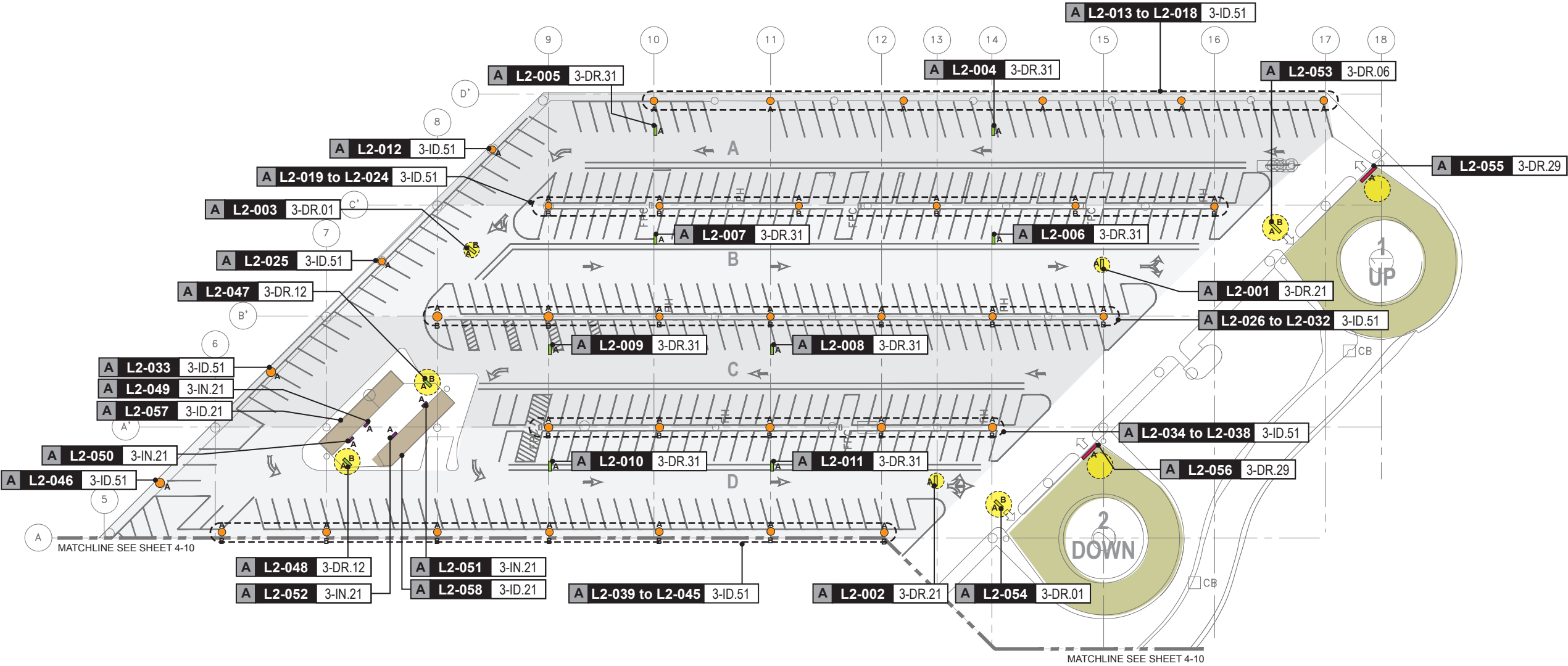
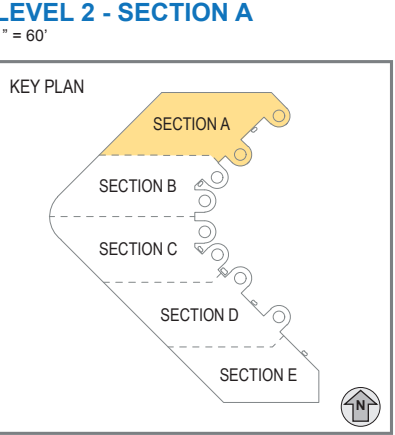
GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are **NOT** in scope.



- SIGN TYPE SERIES NO. (by Airport Area):**
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway
- DECISION POINTS:**
- Primary
 - Reinforcement
- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)
- VEHICULAR Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)
- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope



<div><div>A</div><div>L2-001</div><div>3-DR.21</div></div> <div>Side A</div> <div><div>Exit</div><div>➡</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L2-005</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>↖</div><div>✈ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L2-002</div><div>3-DR.21</div></div> <div>Side A</div> <div><div>⬆</div><div>⓪ Exit</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L2-006</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>⬆</div><div>✈ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L2-003</div><div>3-DR.01</div></div> <div>Side A</div> <div></div> <div>Side B</div> <div><div>⬅</div><div>⓪ Exit</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L2-007</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>↖</div><div>✈ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L2-004</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>⬆</div><div>✈ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L2-008</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>⬆</div><div>✈ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

<div><div>A</div><div>L2-009</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L2-013</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL 2</div><div>A</div></div></div>	<div>Notes:</div> <div>- Located at column line D'10.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L2-010</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L2-014</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL 2</div><div>A</div></div></div>	<div>Notes:</div> <div>- Located at column line D'11.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L2-011</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L2-015</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL 2</div><div>A</div></div></div>	<div>Notes:</div> <div>- Located between column lines D'12 & D'13.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L2-012</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL 2</div><div>A</div></div></div>	<div>Notes:</div> <div>- Field verify column width</div>	<div><div>A</div><div>L2-016</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL 2</div><div>A</div></div></div>	<div>Notes:</div> <div>- Located between column lines D'14 & D'15.</div> <div>- Field verify column width</div>

<div><div>A</div><div>L2-017</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>A</div></div>		<div>Notes:</div> <div>- Located between column lines D'15 & D'16.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L2-021</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 2</div><div>B</div></div>	<div>Notes:</div> <div>- Located near column line C'11.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L2-018</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>A</div></div>		<div>Notes:</div> <div>- Located at column line D'17.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L2-022</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 2</div><div>B</div></div>	<div>Notes:</div> <div>- Located at column line C'13.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L2-019</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 2</div><div>B</div></div>	<div>Notes:</div> <div>- Located at column line C'9.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L2-023</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 2</div><div>B</div></div>	<div>Notes:</div> <div>- Located near column line C'15.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L2-020</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 2</div><div>B</div></div>	<div>Notes:</div> <div>- Located at column line C'10.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L2-024</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 2</div><div>B</div></div>	<div>Notes:</div> <div>- Located at column line C'16.</div> <div>- Field verify column width.</div>	

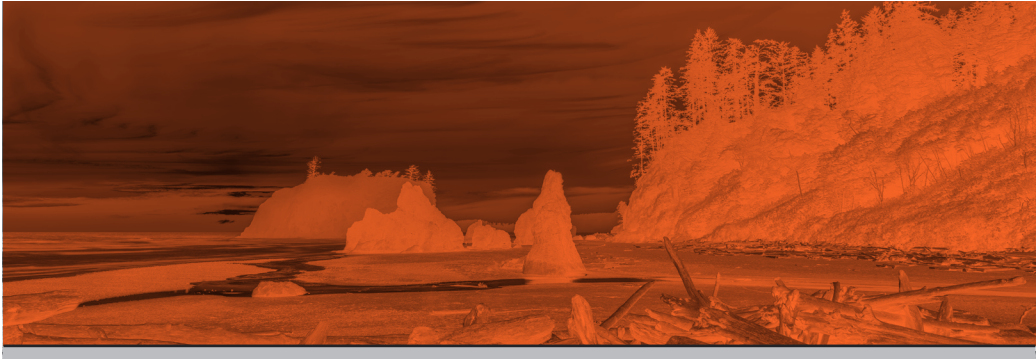
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<div><div>A</div><div>L2-030</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'12.</div> <div>- Field verify column width.</div>	
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<div><div>A</div><div>L2-032</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'15.</div> <div>- Field verify column width.</div>	
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<div>Side A</div> <div><div>LEVEL 2</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div>D</div></div>	
<div><div>A</div><div>L2-034</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A'9.</div> <div>- Field verify column width.</div>	
<div>Side A</div> <div><div>LEVEL 2</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div>D</div></div>	
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<div><div>A</div><div>L2-039</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A6.</div> <div>- Field verify column width.</div>	
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<div><div>A</div><div>L2-040</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A7.</div> <div>- Field verify column width.</div>	
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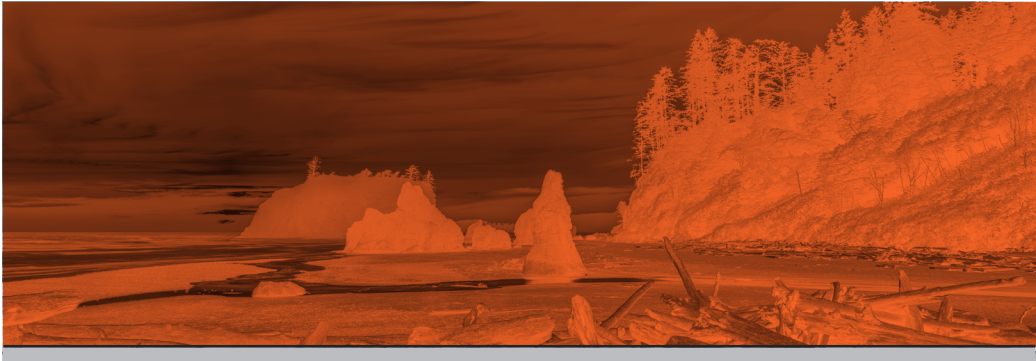
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<div><div>A</div><div>L2-045</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A12.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L2-042</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A9.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L2-046</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>D</div></div>				
<div><div>A</div><div>L2-043</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A10.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L2-047</div><div>3-DR.12</div></div>		<div>Side A</div> <div><div>↑</div><div>P Parking Rows A-C</div></div>		<div>Side B</div> <div><div>↑</div><div>Elevators to Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div><div>A</div><div>L2-044</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A11.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L2-048</div><div>3-DR.12</div></div>		<div>Side A</div> <div><div>↑</div><div>Elevators to Terminal</div></div>		<div>Side B</div> <div><div>↑</div><div>P Parking Rows D-T</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	

<div><div>A</div><div>L2-049</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL 2</div><div><div>Level 4:</div><div><div><div><div></div></div></div><div>Skybridges to Terminal</div><div><div><div></div></div></div><div>Walkway to:</div><div><div><div></div></div></div><div>Sea-Tac Rail</div><div><div><div></div></div></div><div>Public Busway International Bldg</div><div><div><div></div></div></div><div>The Conference Center (via Skybridge 1)</div></div><div>Level 3:</div><div><div><div></div></div></div><div>Ground Transportation</div><div><div><div></div></div></div><div>Rail App Pickup</div><div><div><div></div></div></div><div>Curbside Vehicles</div><div><div><div></div></div></div><div>Taxis</div><div><div><div></div></div></div><div>Shuttle for Street Vans</div></div><div>Level 1:</div><div><div><div></div></div></div><div>Cruise Buses</div><div><div><div></div></div></div><div>Charter Buses</div></div><div>Levels 1-8:</div><div><div><div></div></div></div><div>Parking</div></div>

Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

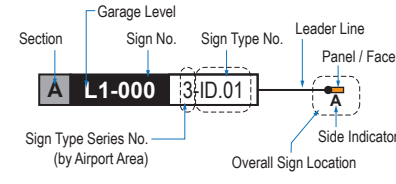
END OF GARAGE LEVEL 2 - SECTION A MESSAGE SCHEDULE

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND

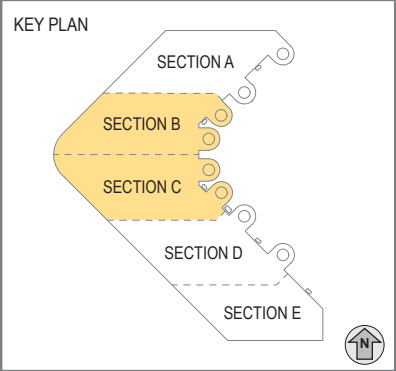


- SIGN TYPE SERIES NO.**
(by Airport Area):
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway
- DECISION POINTS:**
- Primary (Yellow circle)
 - Reinforcement (Yellow circle with cross)

- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
- A = Directional (DR)
 - B = Identification (ID)
 - A = Informational (IN)
 - B = Informational (IN)
- VEHICULAR Signs:**
- A = Directional (DR)
 - B = Identification (ID)
 - A = Informational (IN)
 - B = Informational (IN)

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 2 - SECTIONS B & C
1" = 60'



BC

L2-001

3-DR.01

Side A

←

⓪ Exit

Side B

Exit ⓪

→

Notes:

- Field verify location and mounting requirements.

BC

L2-005

3-DR.31

Side A

↑

✈ Terminal

Notes:

- Field verify location and mounting requirements.

BC

L2-002

3-DR.01

Side A

Exit ⓪

→

Side B

Notes:

- Field verify location and mounting requirements.

BC

L2-006

3-DR.31

Side A

↖

✈ Terminal

Notes:

- Field verify location and mounting requirements.

BC

L2-003

3-DR.01

Side A

Exit ⓪

→

Side B

Notes:

- Field verify location and mounting requirements.

BC

L2-007

3-DR.31

Side A

↑

✈ Terminal

Notes:

- Field verify location and mounting requirements.

BC

L2-004

3-DR.21

Side A

↑

⓪ Exit

Notes:

- Field verify location and mounting requirements.

BC

L2-008

3-DR.31

Side A

↑




✈ Terminal

Notes:

- Field verify location and mounting requirements.

<div>BC L2-009 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L2-013 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L2-010 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L2-014 3-DR.31</div> <div>Side A</div> <div><div><div>←</div><div>✈</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L2-011 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L2-015 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L2-012 3-DR.31</div> <div>Side A</div> <div><div><div>Terminal</div><div>✈</div><div>→</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L2-016 3-DR.31</div> <div>Side A</div> <div><div><div>↖</div><div>✈</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

<div>BC</div> <div>L2-017</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>BC</div> <div>L2-021</div> <div>3-ID.51</div>	<div>Side A</div> <div><div></div></div>	<div>Side B</div> <div><div>LEVEL 2</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A6.</div> <div>- Field verify column width and location.</div>
<div>BC</div> <div>L2-018</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>BC</div> <div>L2-022</div> <div>3-ID.51</div>	<div>Side A</div> <div><div></div></div>	<div>Side B</div> <div><div>LEVEL 2</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A7.</div> <div>- Field verify column width and location.</div>
<div>BC</div> <div>L2-019</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>BC</div> <div>L2-023</div> <div>3-ID.51</div>	<div>Side A</div> <div><div></div></div>	<div>Side B</div> <div><div>LEVEL 2</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A8.</div> <div>- Field verify column width and location.</div>
<div>BC</div> <div>L2-020</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>Side A</div> <div><div>Terminal</div><div><div>✈</div><div>↗</div></div></div>	<div>BC</div> <div>L2-024</div> <div>3-ID.51</div>	<div>Side A</div> <div><div></div></div>	<div>Side B</div> <div><div>LEVEL 2</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A9.</div> <div>- Field verify column width and location.</div>

BC L2-025 3-ID.51			Notes: - Located at column line A10. - Field verify column width and location.
Side A	Side B		
			
BC L2-026 3-ID.51			Notes: - Located at column line A10. - Field verify column width and location.
Side A	Side B		
			
BC L2-027 3-ID.51			Notes: - Located at column line B5. - Field verify column width and location.
Side A	Side B		
			
BC L2-028 3-ID.51			Notes: - Located at column line B6. - Field verify column width and location.
Side A	Side B		
			
BC L2-029 3-ID.51			Notes: - Located at column line B7. - Field verify column width and location.
Side A	Side B		
			
BC L2-030 3-ID.51			Notes: - Located at column line B8. - Field verify column width and location.
Side A	Side B		
			
BC L2-031 3-ID.51			Notes: - Located at column line B9. - Field verify column width and location.
Side A	Side B		
			
BC L2-032 3-ID.51			Notes: - Located at column line B10. - Field verify column width and location.
Side A	Side B		
			

BC L2-033 3-ID.51		Notes: - Located at column line B11. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 2 E</div>			<div>LEVEL 2 F</div>			
BC L2-037 3-ID.51		Notes: - Located at column line C9. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 2 F</div>			<div>LEVEL 2 G</div>			
BC L2-034 3-ID.51		Notes: - Located at column line C6. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 2 F</div>			<div>LEVEL 2 G</div>			
BC L2-038 3-ID.51		Notes: - Located at column line C10. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 2 F</div>			<div>LEVEL 2 G</div>			
BC L2-035 3-ID.51		Notes: - Located at column line C7. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 2 F</div>			<div>LEVEL 2 G</div>			
BC L2-039 3-ID.51		Notes: - Located at column line D5. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 2 G</div>			<div>LEVEL 2 H</div>			
BC L2-040 3-ID.51		Notes: - Located at column line D6. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 2 G</div>			<div>LEVEL 2 H</div>			
BC L2-036 3-ID.51		Notes: - Located at column line C8. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 2 F</div>			<div>LEVEL 2 G</div>			

BC L2-041 3-ID.51			Notes: - Located at column line D7. - Field verify column width and location.	BC L2-045 3-ID.51			Notes: - Located at column line E4. - Field verify column width and location.
Side A				Side B			
BC L2-042 3-ID.51			Notes: - Located at column line D8. - Field verify column width and location.	BC L2-046 3-ID.51			Notes: - Located at column line E5. - Field verify column width and location.
Side A				Side B			
BC L2-043 3-ID.51			Notes: - Located at column line D9. - Field verify column width and location.	BC L2-047 3-ID.51			Notes: - Located at column line E6. - Field verify column width and location.
Side A				Side B			
BC L2-044 3-ID.51			Notes: - Located at column line D10. - Field verify column width and location.	BC L2-048 3-ID.51			Notes: - Located at column line E7. - Field verify column width and location.
Side A				Side B			

BC L2-049 3-ID.51		Notes: - Located at column line E8. - Field verify column width and location.	Side A		Side B	
						
BC L2-050 3-ID.51		Notes: - Located at column line E9. - Field verify column width and location.	Side A		Side B	
						
BC L2-051 3-ID.51		Notes: - Located at column line E10. - Field verify column width and location.	Side A		Side B	
						
BC L2-052 3-ID.51		Notes: - Located at column line E4. - Field verify column width and location.	Side A		Side B	
						
BC L2-053 3-ID.51		Notes: - Located at column line E5. - Field verify column width and location.	Side A		Side B	
						
BC L2-054 3-ID.51		Notes: - Located at column line E6. - Field verify column width and location.	Side A		Side B	
						
BC L2-055 3-ID.51		Notes: - Located at column line E7. - Field verify column width and location.	Side A		Side B	
						
BC L2-056 3-ID.51		Notes: - Located at column line E8. - Field verify column width and location.	Side A		Side B	
						

BC L2-057 3-ID.51		Notes: - Located at column line E9. - Field verify column width and location.	Side A 		Side B 	
BC L2-058 3-ID.51			Side A 		Side B 	
BC L2-059 3-ID.51		Notes: - Located at column line F5. - Field verify column width and location.	Side A 		Side B 	
BC L2-060 3-ID.51			Side A 		Side B 	
BC L2-061 3-ID.51		Notes: - Located at column line F7. - Field verify column width and location.	Side A 		Side B 	
BC L2-062 3-ID.51			Side A 		Side B 	
BC L2-063 3-ID.51		Notes: - Located at column line F9. - Field verify column width and location.	Side A 		Side B 	
BC L2-064 3-ID.51			Side A 		Side B 	

BC L2-065 3-ID.51		Notes: - Located at column line G6. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 2</div><div>J</div></div> <div><div>LEVEL 2</div><div>K</div></div>					
BC L2-066 3-ID.51		Notes: - Located at column line G7. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 2</div><div>J</div></div> <div><div>LEVEL 2</div><div>K</div></div>					
BC L2-067 3-ID.51		Notes: - Located at column line G8. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 2</div><div>J</div></div> <div><div>LEVEL 2</div><div>K</div></div>					
BC L2-068 3-ID.51		Notes: - Located at column line G9. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 2</div><div>J</div></div> <div><div>LEVEL 2</div><div>K</div></div>					
BC L2-069 3-ID.51		Notes: - Located at column line G10. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 2</div><div>J</div></div> <div><div>LEVEL 2</div><div>K</div></div>					
BC L2-070 3-ID.51		Notes: - Located at column line H5. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 2</div><div>K</div></div> <div><div>LEVEL 2</div><div>L</div></div>					
BC L2-071 3-ID.51		Notes: - Located at column line H6. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 2</div><div>K</div></div> <div><div>LEVEL 2</div><div>L</div></div>					
BC L2-072 3-ID.51		Notes: - Located at column line H7. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 2</div><div>K</div></div> <div><div>LEVEL 2</div><div>L</div></div>					

BC L2-073 3-ID.51		Notes: - Located at column line H8. - Field verify column width and location.	Side A		Side B	
						
BC L2-074 3-ID.51		Notes: - Located at column line H9. - Field verify column width and location.	Side A		Side B	
						
BC L2-075 3-ID.51		Notes: - Located at column line H10. - Field verify column width and location.	Side A		Side B	
						
BC L2-076 3-ID.51		Notes: - Located at column line H11. - Field verify column width and location.	Side A		Side B	
						
BC L2-077 3-ID.51		Notes: - Located at column line J6. - Field verify column width and location.	Side A		Side B	
						
BC L2-078 3-ID.51		Notes: - Located at column line J7. - Field verify column width and location.	Side A		Side B	
						
BC L2-079 3-ID.51		Notes: - Located at column line J8. - Field verify column width and location.	Side A		Side B	
						
BC L2-080 3-ID.51		Notes: - Located at column line J9. - Field verify column width and location.	Side A		Side B	
						



<div>BC L2-081 3-ID.51</div> <div><div>Side A</div><div></div><div>Side B</div><div></div></div>	<div>Notes:</div> <div><div>- Located at column line J10.</div><div>- Field verify column width and location.</div></div>
---	---

BC



L2-089

3-DR.06

Side A

Levels 3-8  

Side B

  Levels 3-8

Notes:



- Field verify location and mounting requirements.

BC


L2-093

3-DR.12

Side A

  Parking Rows A-F

Side B

 Elevators to Terminal

Notes:




- Field verify location and mounting requirements.

BC




L2-090

3-DR.04

Side A

 DOWN to:  Level 1  Exit

Side B

DOWN to:  Level 1  Exit 

Notes:


- Field verify location and mounting requirements.

BC



L2-094

3-DR.12

Side A

 Elevators to Terminal

Side B

  Parking Rows G-T

Notes:



- Field verify location and mounting requirements.

BC



L2-091

3-DR.06

Side A

  Levels 3-8

Side B

Levels 3-8  

Notes:


- Field verify location and mounting requirements.

BC



L2-095

3-DR.12

Side A

 Elevators to Terminal

Side B

  Parking Rows A-J

Notes:




- Field verify location and mounting requirements.

BC




L2-092

3-DR.04

Side A

 DOWN to:  Level 1  Exit

Side B

DOWN to:  Level 1  Exit 

Notes:



- Field verify location and mounting requirements.

BC


L2-096

3-DR.12

Side A



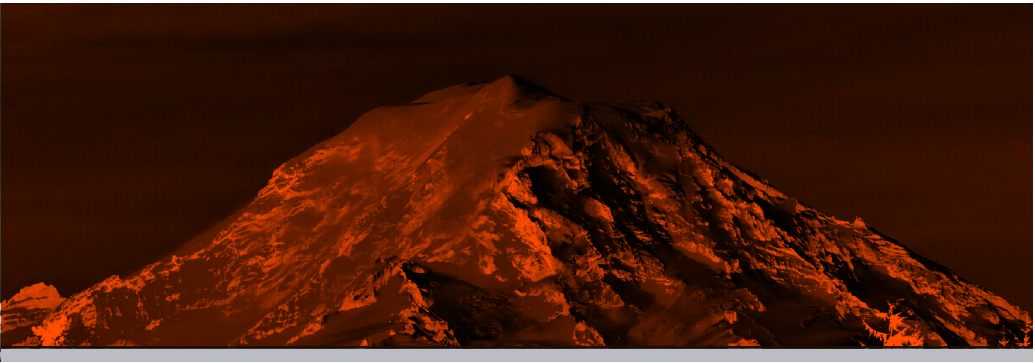
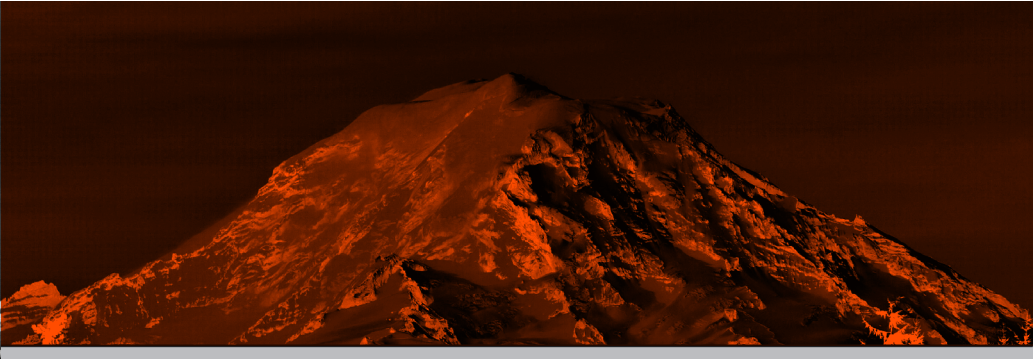
  Parking Rows K-T

Side B

 Elevators to Terminal

Notes:

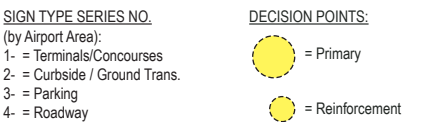
- Field verify location and mounting requirements.







<div>BC L2-097 3-DR.29</div> <div>Side A</div> <div><div>↖</div><div>P Up to: Levels 3-8 <div> </div></div><div>P Level 2 <div> </div></div><div>↓</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L2-101 3-ID.21</div> <div></div> <div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>BC L2-098 3-DR.29</div> <div>Side A</div> <div><div>↖</div><div>P Up to: Levels 3-8 <div> </div></div><div>P Level 2 <div> </div></div><div>↓</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L2-102 3-ID.21</div> <div></div> <div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>BC L2-099 3-DR.29</div> <div>Side A</div> <div><div>↖</div><div>P Up to: Levels 3-8 <div> </div></div><div>P Level 2 <div> </div></div><div>↓</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L2-103 3-ID.21</div> <div></div> <div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>BC L2-100 3-DR.29</div> <div>Side A</div> <div><div>↖</div><div>P Up to: Levels 3-8 <div> </div></div><div>P Level 2 <div> </div></div><div>↓</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L2-104 3-ID.21</div> <div></div> <div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>




END OF GARAGE LEVEL 2 - SECTION BC MESSAGE SCHEDULE

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations.
Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer, & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

SIGN LOCATION ANNOTATION LEGEND



PEDESTRIAN Signs:	VEHICULAR Signs:
 = Directional (DR)	 = Directional (DR)
 = Identification (ID)	 = Identification (ID)
 = Informational (IN)	 = Informational (IN)

-  = Public PEDESTRIAN Vertical
(i.e. Elevators/Escalators/Stairs)
-  = Public VEHICULAR Vertical
(i.e. Ramps)
-  = Not in Scope

$$1'' = 60'$$


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REV.  :

4.5 LEVEL 2 - SECTION D SIGN LOCATION PLAN

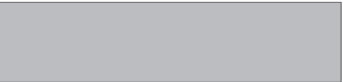
Sheet: 4-24

D L2-001 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

D L2-005 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L2-002 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

D L2-006 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L2-003 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L2-007 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L2-004 3-DR.31

Side A







Notes:
- Field verify location and mounting requirements.

D L2-008 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

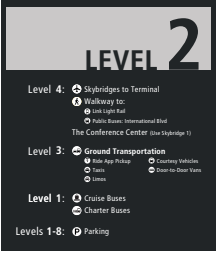

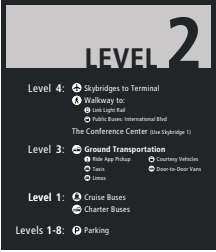
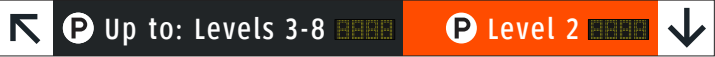

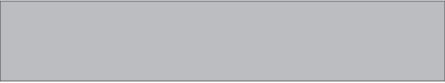


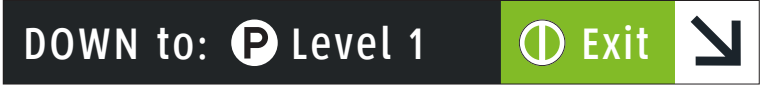

<div>D L2-0093-DR.31</div> <div>Side A</div> <div><div>Terminal</div><div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>D L2-0133-ID.51</div> <div>Side A</div> <div><div></div></div> <div>Side B</div> <div><div>LEVEL 2</div><div>M</div></div>	<div>Notes:</div> <div>- Located at column line J7.</div> <div>- Field verify column width.</div>
<div>D L2-0103-DR.31</div> <div>Side A</div> <div><div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>D L2-0143-ID.51</div> <div>Side A</div> <div><div></div></div> <div>Side B</div> <div><div>LEVEL 2</div><div>M</div></div>	<div>Notes:</div> <div>- Located at column line J8.</div> <div>- Field verify column width.</div>
<div>D L2-0113-ID.51</div> <div>Side A</div> <div><div>LEVEL 2</div><div>M</div></div> <div>Side B</div> <div><div></div></div>	<div>Notes:</div> <div>- Field verify column width.</div>	<div>D L2-0153-ID.51</div> <div>Side A</div> <div><div></div></div> <div>Side B</div> <div><div>LEVEL 2</div><div>M</div></div>	<div>Notes:</div> <div>- Located at column line J9.</div> <div>- Field verify column width.</div>
<div>D L2-0123-ID.51</div> <div>Side A</div> <div><div></div></div> <div>Side B</div> <div><div>LEVEL 2</div><div>M</div></div>	<div>Notes:</div> <div>- Located at column line J6.</div> <div>- Field verify column width.</div>	<div>D L2-0163-ID.51</div> <div>Side A</div> <div><div></div></div> <div>Side B</div> <div><div>LEVEL 2</div><div>M</div></div>	<div>Notes:</div> <div>- Located at column line J10.</div> <div>- Field verify column width.</div>

<div>D L2-0173-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div>LEVEL 2</div> <div>M</div>		<div>Notes:</div> <div>- Located at column line J11.</div> <div>- Field verify column width.</div>	<div>D L2-0213-ID.51</div> <div>Side A</div> <div>LEVEL 2</div> <div>M</div> <div>Side B</div> <div>LEVEL 2</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K11.</div> <div>- Field verify column width.</div>
<div>D L2-0183-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div>LEVEL 2</div> <div>M</div>		<div>Notes:</div> <div>- Located at column line J12.</div> <div>- Field verify column width.</div>	<div>D L2-0223-ID.51</div> <div>Side A</div> <div>LEVEL 2</div> <div>M</div> <div>Side B</div> <div>LEVEL 2</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K12.</div> <div>- Field verify column width.</div>
<div>D L2-0193-ID.51</div> <div>Side A</div> <div>LEVEL 2</div> <div>M</div> <div>Side B</div> <div>LEVEL 2</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K9.</div> <div>- Field verify column width.</div>	<div>D L2-0233-ID.51</div> <div>Side A</div> <div>LEVEL 2</div> <div>M</div> <div>Side B</div> <div>LEVEL 2</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K14.</div> <div>- Field verify column width.</div>
<div>D L2-0203-ID.51</div> <div>Side A</div> <div>LEVEL 2</div> <div>M</div> <div>Side B</div> <div>LEVEL 2</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K10.</div> <div>- Field verify column width.</div>	<div>D L2-0243-ID.51</div> <div>Side A</div> <div>LEVEL 2</div> <div>N</div> <div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify column width.</div>

<div>D L2-0253-ID.51</div> <div>Side A</div> <div><div>LEVEL 2</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L8.</div> <div>- Field verify column width.</div>	
<div>D L2-0263-ID.51</div> <div>Side A</div> <div><div>LEVEL 2</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L9.</div> <div>- Field verify column width.</div>	
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<div>D L2-0323-ID.51</div> <div>Side A</div> <div><div>LEVEL 2</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div></div></div>		<div>Notes:</div> <div>- Field verify column width.</div>	

<div><div>D</div><div>L2-033</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div>P</div></div>	<div>Notes:</div> <div>- Located at column line M9.</div> <div>- Field verify column width.</div>	
<div><div>D</div><div>L2-037</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div>P</div></div>	<div>Notes:</div> <div>- Located at column line M15.</div> <div>- Field verify column width.</div>	
<div><div>D</div><div>L2-034</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div>P</div></div>	<div>Notes:</div> <div>- Located at between column lines M10 & M11.</div> <div>- Field verify column width.</div>	
<div><div>D</div><div>L2-038</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div>P</div></div>	<div>Notes:</div> <div>- Located at column line M16.</div> <div>- Field verify column width.</div>	
<div><div>D</div><div>L2-035</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div>P</div></div>	<div>Notes:</div> <div>- Located at column line M12.</div> <div>- Field verify column width.</div>	
<div><div>D</div><div>L2-039</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div></div></div>	<div>Notes:</div> <div>- Field verify column width.</div>	
<div><div>D</div><div>L2-036</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div>P</div></div>	<div>Notes:</div> <div>- Located at column line M14.</div> <div>- Field verify column width.</div>	
<div><div>D</div><div>L2-040</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 2</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL 2</div><div>Q</div></div>	<div>Notes:</div> <div>- Located at column line N10.</div> <div>- Field verify column width.</div>	

<div>D L2-0413-ID.51</div> <div>Side A</div> <div>LEVEL 2 P</div>		<div>Side B</div> <div>LEVEL 2 Q</div>		<div>Notes:</div> <div>- Located between column lines N11 & N12. - Field verify column width.</div>	
<div>D L2-0453-ID.51</div> <div>Side A</div> <div>LEVEL 2 P</div>		<div>Side B</div> <div>LEVEL 2 Q</div>		<div>Notes:</div> <div>- Located at column line N17. - Field verify column width.</div>	
<div>D L2-0423-ID.51</div> <div>Side A</div> <div>LEVEL 2 P</div>		<div>Side B</div> <div>LEVEL 2 Q</div>		<div>Notes:</div> <div>- Located at column line N13. - Field verify column width.</div>	
<div>D L2-0433-ID.51</div> <div>Side A</div> <div>LEVEL 2 P</div>		<div>Side B</div> <div>LEVEL 2 Q</div>		<div>Notes:</div> <div>- Located between column lines N14 & N15. - Field verify column width.</div>	
<div>D L2-0443-ID.51</div> <div>Side A</div> <div>LEVEL 2 P</div>		<div>Side B</div> <div>LEVEL 2 Q</div>		<div>Notes:</div> <div>- Located at column line N16. - Field verify column width.</div>	
<div>D L2-0463-DR.12</div> <div>Side A</div> <div><div>↑</div><div>Elevators to Terminal</div></div>		<div>Side B</div> <div><div>↑</div><div>P Parking Rows A-M</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L2-0473-DR.12</div> <div>Side A</div> <div><div>↑</div><div>P Parking Rows N-T</div></div>		<div>Side B</div> <div><div>↑</div><div>Elevators to Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L2-0483-IN.21</div> <div>Side A</div> <div><div>LEVEL 2</div><div>Level 4: <div>↑</div> Skybridges to Terminal</div><div>Level 3: <div>↑</div> Ground Transportation</div><div>Level 1: <div>↑</div> Cruise Buses</div><div>Levels 1-8: <div>↑</div> Parking</div></div>				<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	

<div>D L2-049 3-IN.21</div> <div>Side A</div> <div><p>LEVEL 2</p><p>Level 4: Skybridges to Terminal Walkway to: • Sea-Tac Mall • Public Bus: International Blvd The Conference Center (see Skybridge 1)</p><p>Level 3: Ground Transportation • Rent-A-Car • Taxi • Shuttle • Carshare • Carpool • Carpool • Carshare • Carpool</p><p>Level 1: Cruise Buses Charter Buses</p><p>Levels 1-8: Parking</p></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>D L2-053 3-DR.29</div> <div>Side A</div> <div><p>Up to: Levels 3-8 Level 2</p></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L2-050 3-IN.21</div> <div>Side A</div> <div><p>LEVEL 2</p><p>Level 4: Skybridges to Terminal Walkway to: • Sea-Tac Mall • Public Bus: International Blvd The Conference Center (see Skybridge 1)</p><p>Level 3: Ground Transportation • Rent-A-Car • Taxi • Shuttle • Carshare • Carpool • Carshare • Carpool</p><p>Level 1: Cruise Buses Charter Buses</p><p>Levels 1-8: Parking</p></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>D L2-054 3-DR.29</div> <div>Side A</div> <div><p>Up to: Levels 3-8 Level 2</p></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L2-051 3-DR.06</div> <div>Side A</div> <div><p>← Levels 3-8</p></div> <div>Side B</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>D L2-055 3-ID.21</div> <div></div> <div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>D L2-052 3-DR.04</div> <div>Side A</div> <div><p>DOWN to: Level 1 Exit</p></div> <div>Side B</div> <div><p>DOWN to: Level 1 Exit</p></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>D L2-056 3-ID.21</div> <div></div> <div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>

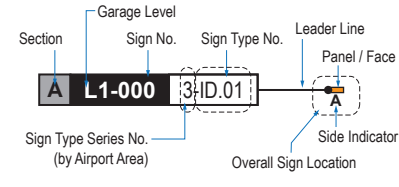
END OF GARAGE LEVEL 2 - SECTION D MESSAGE SCHEDULE

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.

- (by Airport Area):
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway

DECISION POINTS:

- Primary (Yellow circle)
- Reinforcement (Yellow circle with crosshairs)

GARAGE WAYFINDING SIGN LOCATIONS:

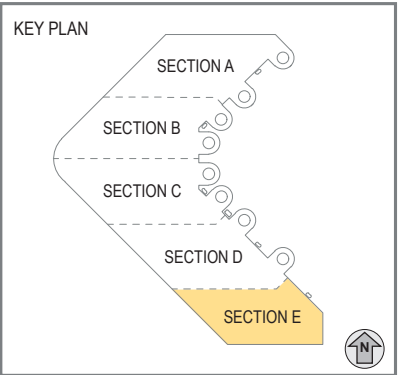
- PEDESTRIAN Signs:
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)
- VEHICULAR Signs:
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)

CIRCULATION:

- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
- Public VEHICULAR Vertical (i.e. Ramps)
- Not in Scope

LEVEL 2 - SECTION E

1" = 60'



Side A



Notes:
- Field verify location and mounting requirements.

Side A



Notes:
- Field verify location and mounting requirements.

Side A



Side B



Notes:
- Field verify location and mounting requirements.

Side A

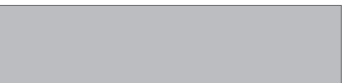


Notes:
- Field verify location and mounting requirements.

Side A



Side B



Notes:
- Field verify location and mounting requirements.

Side A

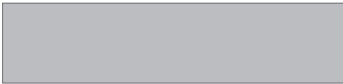


Notes:
- Field verify location and mounting requirements.

Side A



Side B



Notes:
- Field verify location and mounting requirements.

Side A



Notes:
- Field verify location and mounting requirements.

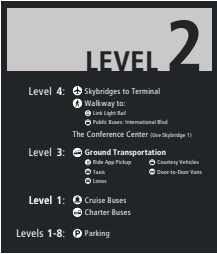
<div>E L2-0093-DR.31</div> <div>Side A</div> <div>Terminal</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L2-0133-ID.52</div> <div>Side A</div> <div>LEVEL 2Q</div> <div>Side B</div> <div>LEVEL 2R</div> <div>Sides C & D</div>	<div>Notes:</div> <div>- Located between column lines SE4 & SE5.</div> <div>- Field verify column width and location.</div>
<div>E L2-0103-DR.31</div> <div>Side A</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L2-0143-ID.52</div> <div>Side A</div> <div>LEVEL 2Q</div> <div>Side B</div> <div>LEVEL 2R</div> <div>Sides C & D</div>	<div>Notes:</div> <div>- Located near column line SE5.</div> <div>- Field verify column width and location.</div>
<div>E L2-0113-DR.31</div> <div>Side A</div> <div>Terminal</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L2-0153-ID.52</div> <div>Side A</div> <div>LEVEL 2Q</div> <div>Side B</div> <div>LEVEL 2R</div> <div>Sides C & D</div>	<div>Notes:</div> <div>- Located at column line SE6.</div> <div>- Field verify column width and location.</div>
<div>E L2-0123-DR.31</div> <div>Side A</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L2-0163-ID.52</div> <div>Side A</div> <div>LEVEL 2Q</div> <div>Side B</div> <div>LEVEL 2R</div> <div>Sides C & D</div>	<div>Notes:</div> <div>- Located near column line SE7.</div> <div>- Field verify column width and location.</div>

<div>E L2-0173-ID.52</div> <div>Side A</div> <div>LEVEL 2 Q</div>			<div>Side B</div> <div>LEVEL 2 R</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line SE8.</div> <div>- Field verify column width and location.</div>		
<div>E L2-0213-ID.52</div> <div>Side A</div> <div>LEVEL 2 R</div>			<div>Side B</div> <div>LEVEL 2 S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located at column line TE6.</div> <div>- Field verify column width and location.</div>		
<div>E L2-0183-ID.52</div> <div>Side A</div> <div>LEVEL 2 Q</div>			<div>Side B</div> <div>LEVEL 2 R</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines SE9 & SE10.</div> <div>- Field verify column width and location.</div>		
<div>E L2-0223-ID.52</div> <div>Side A</div> <div>LEVEL 2 R</div>			<div>Side B</div> <div>LEVEL 2 S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line TE7.</div> <div>- Field verify column width and location.</div>		
<div>E L2-0193-ID.52</div> <div>Side A</div> <div>LEVEL 2 R</div>			<div>Side B</div> <div>LEVEL 2 S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located at column line TE4.</div> <div>- Field verify column width and location.</div>		
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<div>E L2-0203-ID.52</div> <div>Side A</div> <div>LEVEL 2 R</div>			<div>Side B</div> <div>LEVEL 2 S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located at column line TE5.</div> <div>- Field verify column width and location.</div>		
<div>E L2-0243-ID.52</div> <div>Side A</div> <div>LEVEL 2 R</div>			<div>Side B</div> <div>LEVEL 2 S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line TE9.</div> <div>- Field verify column width and location.</div>		

<div>E L2-0253-ID.52</div> <div>Side A</div> <div><div>LEVEL 2</div><div>R</div></div>			<div>Side B</div> <div><div>LEVEL 2</div><div>S</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line TE10.</div> <div>- Field verify column width and location.</div>		
<div>E L2-0263-ID.52</div> <div>Side A</div> <div><div>LEVEL 2</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 2</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line UE5.</div> <div>- Field verify column width and location.</div>		
<div>E L2-0293-ID.52</div> <div>Side A</div> <div><div>LEVEL 2</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 2</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines UE7 & UE8.</div> <div>- Field verify column width and location.</div>		
<div>E L2-0303-ID.52</div> <div>Side A</div> <div><div>LEVEL 2</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 2</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines UE8 & UE9.</div> <div>- Field verify column width and location.</div>		
<div>E L2-0273-ID.52</div> <div>Side A</div> <div><div>LEVEL 2</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 2</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located at column line UE6.</div> <div>- Field verify column width and location.</div>		
<div>E L2-0313-ID.52</div> <div>Side A</div> <div><div>LEVEL 2</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 2</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines UE9 & UE10.</div> <div>- Field verify column width and location.</div>		
<div>E L2-0283-ID.52</div> <div>Side A</div> <div><div>LEVEL 2</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 2</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line UE7.</div> <div>- Field verify column width and location.</div>		
<div>E L2-0323-ID.52</div> <div>Side A</div> <div><div>LEVEL 2</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 2</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line UE10.</div> <div>- Field verify column width and location.</div>		

<div>E L2-0333-ID.51</div> <div>Side A</div> <div><div>LEVEL 2</div><div>T</div></div>	<div>Notes:</div> <div>- Located near column line VE6.</div> <div>- Field verify column width and location.</div>	<div>E L2-0373-ID.51</div> <div>Side A</div> <div><div>LEVEL 2</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE10.</div> <div>- Field verify column width and location.</div>
<div>E L2-0343-ID.51</div> <div>Side A</div> <div><div>LEVEL 2</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE7.</div> <div>- Field verify column width and location.</div>	<div>E L2-0383-ID.51</div> <div>Side A</div> <div><div>LEVEL 2</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE11.</div> <div>- Field verify column width and location.</div>
<div>E L2-0353-ID.51</div> <div>Side A</div> <div><div>LEVEL 2</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE8.</div> <div>- Field verify column width and location.</div>	<div>E L2-0393-DR.12</div> <div>Side A</div> <div><div><div>↑</div><div>Elevators to Terminal</div></div></div> <div>Side B</div> <div><div><div>↑</div><div>P</div><div>Parking Rows A-Q</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>E L2-0363-ID.51</div> <div>Side A</div> <div><div>LEVEL 2</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE9.</div> <div>- Field verify column width and location.</div>	<div>E L2-0403-DR.12</div> <div>Side A</div> <div><div><div>↑</div><div>P</div><div>Parking Rows R-T</div></div></div> <div>Side B</div> <div><div><div>↑</div><div>Elevators to Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

Side A

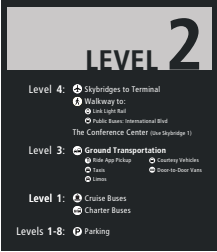


Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

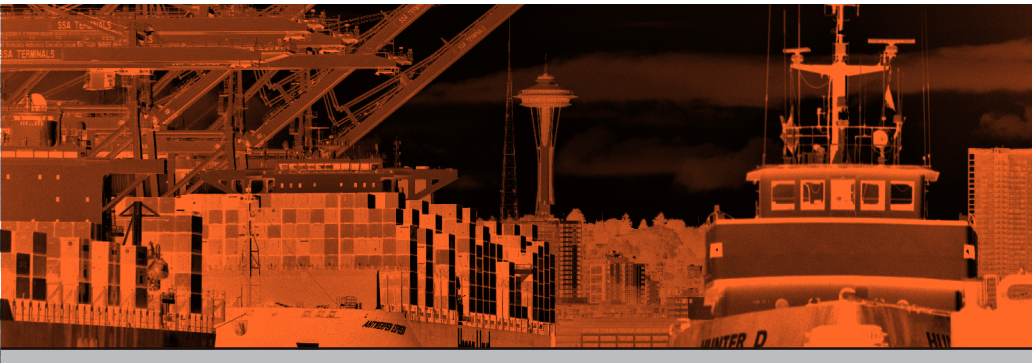


Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

Side A

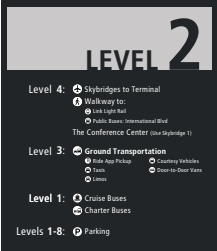


Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



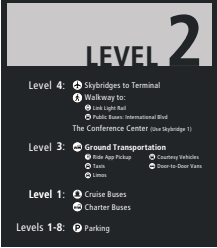
Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

END OF GARAGE LEVEL 2 - SECTION E MESSAGE SCHEDULE

5.0

5.0 GARAGE LEVEL 3 WAYFINDING PROGRAMMING

- 5.1 Level 3 - Section A Sign Location Plan
- 5.2 Level 3 - Section A Message Schedule
- 5.3 Level 3 - Sections B & C Sign Location Plan
- 5.4 Level 3 - Sections B & C Message Schedule
- 5.5 Level 3 - Section D Sign Location Plan
- 5.6 Level 3 - Section D Message Schedule
- 5.7 Level 3 - Section E Sign Location Plan
- 5.8 Level 3 - Section E Message Schedule

<div><div>A</div><div>L3-001</div><div>3-DR.21</div></div>		<div>Side A</div> <div><div><div>↑</div></div><div><div>⓪</div>Exit</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div><div>A</div><div>L3-002</div><div>3-DR.21</div></div>		<div>Side A</div> <div><div><div>↑</div></div><div><div>✈</div>Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div><div>A</div><div>L3-003</div><div>3-DR.21</div></div>		<div>Side A</div> <div><div><div>↑</div></div><div><div>✈</div>Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div><div>A</div><div>L3-004</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div></div></div>	<div>Side B</div> <div><div>LEVEL 3</div><div>D</div></div>	<div>Notes:</div> <div>- Located at column line A'9.</div> <div>- Field verify column width</div>	
<div><div>A</div><div>L3-005</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div></div></div>	<div>Side B</div> <div><div>LEVEL 3</div><div>D</div></div>	<div>Notes:</div> <div>- Located at column line A'10.</div> <div>- Field verify column width</div>	
<div><div>A</div><div>L3-006</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div></div></div>	<div>Side B</div> <div><div>LEVEL 3</div><div>D</div></div>	<div>Notes:</div> <div>- Located at column line A'11.</div> <div>- Field verify column width</div>	
<div><div>A</div><div>L3-007</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div></div></div>	<div>Side B</div> <div><div>LEVEL 3</div><div>D</div></div>	<div>Notes:</div> <div>- Located at column line A'12.</div> <div>- Field verify column width</div>	
<div><div>A</div><div>L3-008</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div></div></div>	<div>Side B</div> <div><div>LEVEL 3</div><div>D</div></div>	<div>Notes:</div> <div>- Located at column line A'14.</div> <div>- Field verify column width</div>	

<div><div>A</div><div>L3-009</div><div>3-ID.51</div></div>		<div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line A9.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L3-010</div><div>3-ID.51</div></div>		<div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line A10.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L3-011</div><div>3-ID.51</div></div>		<div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line A11.</div> <div>- Field verify column width</div>
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<div><div>A</div><div>L3-014</div><div>3-DR.12</div></div>		<div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L3-015</div><div>3-IN.21</div></div>		<div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div><div>A</div><div>L3-016</div><div>3-IN.21</div></div>		<div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>

<div><div>A</div><div>L3-017</div><div>3-IN.21</div></div> <div>Side A</div> <div><div>LEVEL 3</div><div>Level 4: Skybridges to Terminal</div><div>Walkway to:</div><div>Public Bus: International Blvd</div><div>The Conference Center (see Skybridge 1)</div><div>Level 3: Ground Transportation</div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>Level 1: Cruise Buses</div><div>Charter Buses</div><div>Levels 1-8: Parking</div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div><div>A</div><div>L3-021</div><div>3-DR.29</div></div> <div>Side A</div> <div><div>Up to: Levels 4-8</div><div>Level 3</div><div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L3-018</div><div>3-IN.21</div></div> <div>Side A</div> <div><div>LEVEL 3</div><div>Level 4: Skybridges to Terminal</div><div>Walkway to:</div><div>Public Bus: International Blvd</div><div>The Conference Center (see Skybridge 1)</div><div>Level 3: Ground Transportation</div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>Level 1: Cruise Buses</div><div>Charter Buses</div><div>Levels 1-8: Parking</div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div><div>A</div><div>L3-022</div><div>3-DR.29</div></div> <div>Side A</div> <div><div>Up to: Levels 4-8</div><div>Level 3</div><div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L3-019</div><div>3-DR.06</div></div> <div>Side A</div> <div><div>Levels 4-8</div><div></div><div></div></div> <div>Side B</div> <div><div></div><div>Levels 4-8</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L3-023</div><div>3-DR.61</div></div> <div>Side A</div> <div><div>↑</div><div>Terminal</div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div></div> <div>Side B</div> <div><div>↑</div><div>Ground Transportation</div><div>Hotel Shuttles</div><div>Parking Shuttles</div><div>Door-to-Door Vans</div><div>Airporters</div></div>	<div>Notes:</div> <div>- Field verify location</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div><div>A</div><div>L3-020</div><div>3-DR.04</div></div> <div>Side A</div> <div><div>DOWN to:</div><div>Levels 1-2</div><div>Exit</div><div></div></div> <div>Side B</div> <div><div></div><div>DOWN to:</div><div>Levels 1-2</div><div>Exit</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>		

A

L3-024

3-DR.61

Side A

↑

Terminal

Ride App Pickup

Taxis

Limos

Side B

↑

Ground Transportation

Hotel Shuttles

Parking Shuttles

Door-to-Door Vans

Airporters

Notes:

- Field verify location

- Confirm Ground Transportation service nomenclature prior to fabrication and install.

A

L3-027

3-ID.41

Side A

Message Text

●

1A

Side B

1A

●

Message Text

Notes:

- Field verify location and mounting requirements.

- Confirm message text / ground transportation service name.

A

L3-028

3-ID.41

Side A

Message Text

●

1B

Side B

1B

●

Message Text

Notes:

- Field verify location and mounting requirements.

- Confirm message text / ground transportation service name.

A

L3-025

3-ID.41

Side A

Message Text

●

1A

Side B

1A

●

Message Text

Notes:

- Field verify location and mounting requirements.

- Confirm message text / ground transportation service name.

A

L3-029

3-ID.41

Side A

Message Text

●

1B

Side B

1B

●

Message Text

Notes:

- Field verify location and mounting requirements.

- Confirm message text / ground transportation service name.

A

L3-026

3-ID.41

Side A

Message Text

●

1A

Side B

1A

●

Message Text

Notes:

- Field verify location and mounting requirements.

- Confirm message text / ground transportation service name.

A

L3-030

3-ID.21

Notes:

- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

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SEA


Seattle-Tacoma International Airport


SIGNAGE MASTER PLAN VOLUME 3: Parking and Ground Transportation


100% SUBMITTAL

Issue Date: 09-30-2020

REV. :

REV. :

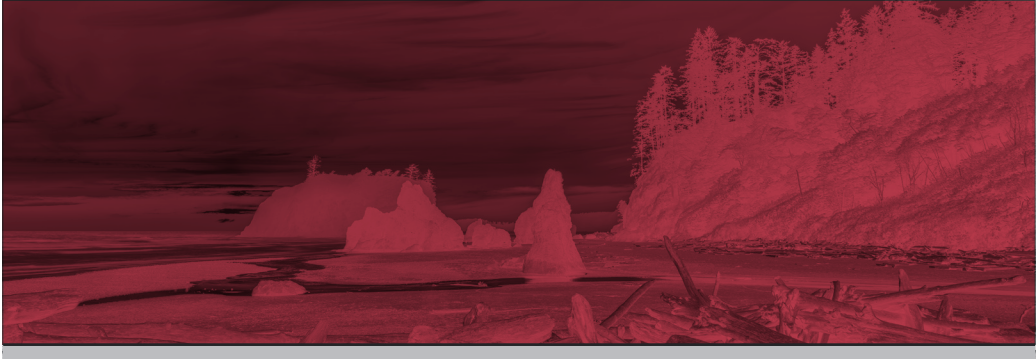
REV. :

REV. :

5.2 LEVEL 3 - SECTION A MESSAGE SCHEDULE

(4 of 5)

Sheet: 5-5










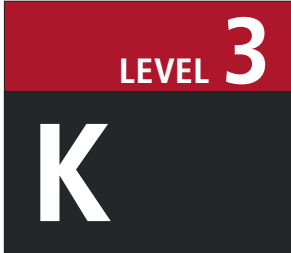




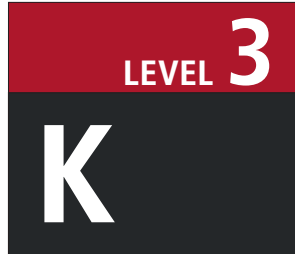
















Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

END OF GARAGE LEVEL 3 - SECTION A MESSAGE SCHEDULE

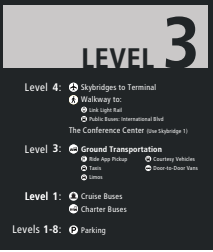

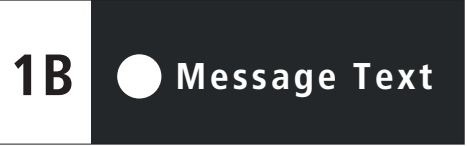
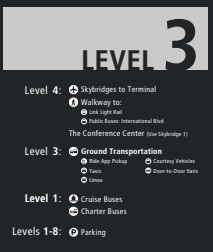
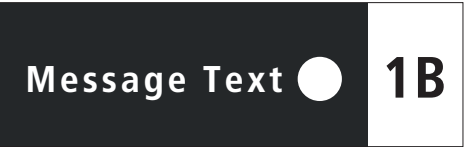
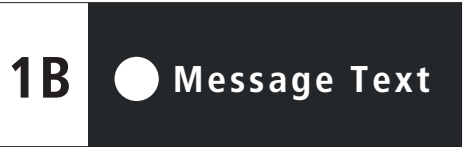
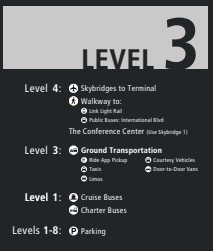
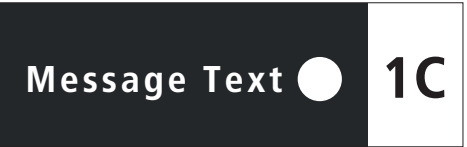
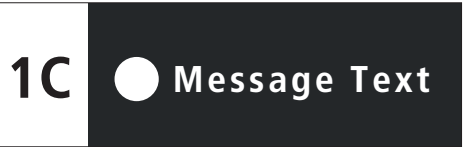
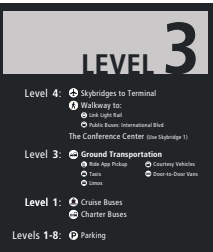
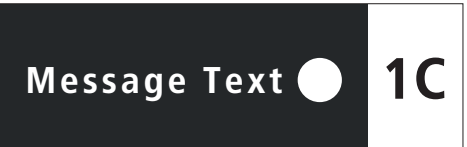
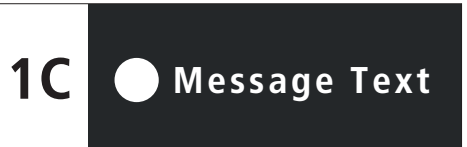
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BC L3-002 3-DR.01		Notes: - Field verify location and mounting requirements.	Side A <div>↑ Exit</div>		Side B <div></div>
BC L3-003 3-DR.31		Notes: - Field verify location and mounting requirements.	Side A <div>↑ Terminal</div>		
BC L3-005 3-DR.31		Notes: - Field verify location and mounting requirements.	Side A <div>↑ Terminal</div>		
BC L3-006 3-DR.31		Notes: - Field verify location and mounting requirements.	Side A <div>↑ Terminal</div>		
BC L3-007 3-ID.51		Notes: - Located at column line A8. - Field verify column width	Side A <div>LEVEL 3 D</div>		Side B <div>LEVEL 3 E</div>
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BC L3-013 3-ID.51			Side A <div>LEVEL 3 E</div>		Side B <div>LEVEL 3 F</div>	
BC L3-010 3-ID.51		Notes: - Located at column line A11. - Field verify column width	Side A <div>LEVEL 3 D</div>		Side B <div>LEVEL 3 E</div>	
BC L3-014 3-ID.51			Side A <div>LEVEL 3 E</div>		Side B <div>LEVEL 3 F</div>	
BC L3-011 3-ID.51		Notes: - Located at column line A12. - Field verify column width	Side A <div>LEVEL 3 D</div>		Side B <div>LEVEL 3 E</div>	
BC L3-015 3-ID.51			Side A <div>LEVEL 3 E</div>		Side B <div>LEVEL 3 F</div>	
BC L3-012 3-ID.51		Notes: - Located at column line B8. - Field verify column width	Side A <div>LEVEL 3 E</div>		Side B <div>LEVEL 3 F</div>	
BC L3-016 3-ID.51			Side A <div>LEVEL 3 F</div>		Side B <div>LEVEL 3</div>	
		Notes: - Located at column line B9. - Field verify column width				
		Notes: - Located at column line B10. - Field verify column width				
		Notes: - Located at column line B11. - Field verify column width				
		Notes: - Located at column line C8. - Field verify column width				

BC L3-017 3-ID.51		Notes: - Located at column line C9. - Field verify column width	Side A		Side B	
						
BC L3-018 3-ID.51		Notes: - Located at column line C10. - Field verify column width	Side A		Side B	
						
BC L3-019 3-ID.51		Notes: - Located at column line G8. - Field verify column width	Side A		Side B	
						
BC L3-020 3-ID.51		Notes: - Located at column line G9. - Field verify column width	Side A		Side B	
						
BC L3-021 3-ID.51		Notes: - Located at column line G10. - Field verify column width	Side A		Side B	
						
BC L3-022 3-ID.51		Notes: - Located at column line H8. - Field verify column width	Side A		Side B	
						
BC L3-023 3-ID.51		Notes: - Located at column line H9. - Field verify column width	Side A		Side B	
						
BC L3-024 3-ID.51		Notes: - Located at column line H10. - Field verify column width	Side A		Side B	
						

BC L3-025 3-ID.51		Notes: - Located at column line H11. - Field verify column width	Side A 		Side B 	
			Side A 		Side B 	
BC L3-026 3-ID.51		Notes: - Located at column line J8. - Field verify column width	Side A 		Side B 	
			Side A 		Side B 	
BC L3-027 3-ID.51		Notes: - Located at column line J9. - Field verify column width	Side A 		Side B 	
			Side A 		Side B 	
BC L3-028 3-ID.51		Notes: - Located at column line J10. - Field verify column width	Side A 		Side B 	
			Side A 		Side B 	

<div>BC L3-033 3-DR.06</div> <div>Side A<div>←P Levels 4-8</div></div> <div>Side B<div>Levels 4-8 P→</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L3-037 3-DR.11</div> <div>Side A<div>←Ground TransportationParking Rows A-F PRide App Pickup→</div></div> <div>Side B<div>Elevators to Terminal</div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L3-034 3-DR.04</div> <div>Side A<div>↙DOWN to: P Levels 1-2 Exit</div></div> <div>Side B<div>DOWN to: P Levels 1-2 Exit↘</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L3-038 3-DR.11</div> <div>Side A<div>Elevators to Terminal</div></div> <div>Side B<div>←P Parking Rows K-TRide App PickupGround Transportation→</div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L3-035 3-DR.11</div> <div>Side A<div>←Ground TransportationParking Rows A-F PRide App Pickup→</div></div> <div>Side B<div>Elevators to Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L3-039 3-IN.21</div> <div>Side A<div>LEVEL 3<div>Level 4: Skybridges to Terminal Walkway to: Exit Light Rail Public Rows International Bldg The Conference Center (see Skybridge 1) Level 3: Ground Transportation Ride App PickupCurbside Vehicles Taxis Limos Level 1: Cruise Buses Charter Buses Levels 1-8: Parking</div></div></div> <div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div>BC L3-036 3-DR.11</div> <div>Side A<div>Elevators to Terminal</div></div> <div>Side B<div>←P Parking Rows D-TRide App PickupGround Transportation→</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L3-040 3-IN.21</div> <div>Side A<div>LEVEL 3<div>Level 4: Skybridges to Terminal Walkway to: Exit Light Rail Public Rows International Bldg The Conference Center (see Skybridge 1) Level 3: Ground Transportation Ride App PickupCurbside Vehicles Taxis Limos Level 1: Cruise Buses Charter Buses Levels 1-8: Parking</div></div></div> <div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>

<div>BC L3-041 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L3-045 2-ID.41</div> <div>Side A</div> <div></div>	<div>Side B</div> <div></div> <div>Notes: - Field verify location and mounting requirements. - Confirm message text / ground transportation service name.</div>
<div>BC L3-042 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L3-046 2-ID.41</div> <div>Side A</div> <div></div>	<div>Side B</div> <div></div> <div>Notes: - Field verify location and mounting requirements. - Confirm message text / ground transportation service name.</div>
<div>BC L3-043 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L3-047 2-ID.41</div> <div>Side A</div> <div></div>	<div>Side B</div> <div></div> <div>Notes: - Field verify location and mounting requirements. - Confirm message text / ground transportation service name.</div>
<div>BC L3-044 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L3-048 2-ID.41</div> <div>Side A</div> <div></div>	<div>Side B</div> <div></div> <div>Notes: - Field verify location and mounting requirements. - Confirm message text / ground transportation service name.</div>

<div>BCL3-0492-ID.41</div> <div><div>Side A</div><div>Message Text●1C</div></div> <div><div>Side B</div><div>1C●Message Text</div></div> <div>Notes: - Field verify location and mounting requirements. - Confirm message text / ground transportation service name.</div>			<div>BCL3-0532-ID.41</div> <div><div>Side A</div><div>Message Text●2A</div></div> <div><div>Side B</div><div>2A●Message Text</div></div> <div>Notes: - Field verify location and mounting requirements. - Confirm message text / ground transportation service name.</div>		
<div>BCL3-0502-ID.41</div> <div><div>Side A</div><div>Message Text●2A</div></div> <div><div>Side B</div><div>2A●Message Text</div></div> <div>Notes: - Field verify location and mounting requirements. - Confirm message text / ground transportation service name.</div>			<div>BCL3-0542-ID.41</div> <div><div>Side A</div><div>Message Text●2A</div></div> <div><div>Side B</div><div>2A●Message Text</div></div> <div>Notes: - Field verify location and mounting requirements. - Confirm message text / ground transportation service name.</div>		
<div>BCL3-0512-ID.41</div> <div><div>Side A</div><div>Message Text●2A</div></div> <div><div>Side B</div><div>2A●Message Text</div></div> <div>Notes: - Field verify location and mounting requirements. - Confirm message text / ground transportation service name.</div>			<div>BCL3-0552-ID.41</div> <div><div>Side A</div><div>Message Text●3A</div></div> <div><div>Side B</div><div>3A●Message Text</div></div> <div>Notes: - Field verify location and mounting requirements. - Confirm message text / ground transportation service name.</div>		
<div>BCL3-0522-ID.41</div> <div><div>Side A</div><div>Message Text●2A</div></div> <div><div>Side B</div><div>2A●Message Text</div></div> <div>Notes: - Field verify location and mounting requirements. - Confirm message text / ground transportation service name.</div>			<div>BCL3-0562-ID.41</div> <div><div>Side A</div><div>Message Text●3A</div></div> <div><div>Side B</div><div>3A●Message Text</div></div> <div>Notes: - Field verify location and mounting requirements. - Confirm message text / ground transportation service name.</div>		

<div>BC L3-057 2-ID.41</div> <div>Side A<div>Message Text3A</div></div> <div>Side B<div>3AMessage Text</div></div>	<div>Notes:</div> <div><div>- Field verify location and mounting requirements.</div><div>- Confirm message text / ground transportation service name.</div></div>	<div>BC L3-061 3-DR.61</div> <div>Side A<div>Elevators to:<div>Terminal</div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div></div></div> <div>Side B<div>Ground Transportation<div>Hotel Shuttles</div><div>Parking Shuttles</div><div>Door-to-Door Vans</div><div>Airporters</div></div></div> <div>Notes:</div> <div><div>- Field verify location</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>
<div>BC L3-058 2-ID.41</div> <div>Side A<div>Message Text3A</div></div> <div>Side B<div>3AMessage Text</div></div>	<div>Notes:</div> <div><div>- Field verify location and mounting requirements.</div><div>- Confirm message text / ground transportation service name.</div></div>	
<div>BC L3-059 2-ID.41</div> <div>Side A<div>Message Text3B</div></div> <div>Side B<div>3BMessage Text</div></div>	<div>Notes:</div> <div><div>- Field verify location and mounting requirements.</div><div>- Confirm message text / ground transportation service name.</div></div>	<div>BC L3-062 3-DR.61</div> <div>Side A<div>Elevators to:<div>Terminal</div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div></div></div> <div>Side B<div>Ground Transportation<div>Hotel Shuttles</div><div>Parking Shuttles</div><div>Door-to-Door Vans</div><div>Airporters</div></div></div> <div>Notes:</div> <div><div>- Field verify location</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>
<div>BC L3-060 2-ID.41</div> <div>Side A<div>Message Text3B</div></div> <div>Side B<div>3BMessage Text</div></div>	<div>Notes:</div> <div><div>- Field verify location and mounting requirements.</div><div>- Confirm message text / ground transportation service name.</div></div>	

<div><div>BC</div><div>L3-063</div><div>3-DR.61</div></div> <div><div>Side A</div><div><div>Elevators to:</div><div>Terminal</div><div><div>↑</div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div></div></div></div> <div><div>Side B</div><div><div>↑</div><div>Ground Transportation</div><div><div>Hotel Shuttles</div><div>Parking Shuttles</div><div>Door-to-Door Vans</div><div>Airporters</div></div></div></div>	<div>Notes:</div> <div><div>- Field verify location</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>	<div><div>BC</div><div>L3-065</div><div>3-DR.61</div></div> <div><div>Side A</div><div><div><div>Hotel Shuttles</div><div>Parking Shuttles</div><div>Door-to-Door Vans</div><div>Airporters</div></div><div>→</div><div><div>←</div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div></div></div></div> <div><div>Side B</div><div><div>↑</div></div></div>	<div>Notes:</div> <div><div>- Field verify location</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>
<div><div>BC</div><div>L3-064</div><div>3-DR.61</div></div> <div><div>Side A</div><div><div><div>Hotel Shuttles</div><div>Parking Shuttles</div><div>Door-to-Door Vans</div><div>Airporters</div></div><div><div>←</div></div><div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>→</div></div></div></div>	<div>Notes:</div> <div><div>- Field verify location</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>	<div><div>BC</div><div>L3-066</div><div>3-DR.61</div></div> <div><div>Side A</div><div><div>Elevators to:</div><div>Terminal</div><div><div>←</div></div><div><div>↖</div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div></div></div></div> <div><div>Side B</div><div><div>↑</div><div>Ground Transportation</div><div><div>Hotel Shuttles</div><div>Parking Shuttles</div><div>Door-to-Door Vans</div><div>Airporters</div></div></div></div>	<div>Notes:</div> <div><div>- Field verify location</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>

<div>BC L3-0673-DR.61</div> <div><div>Side A<div><div><div>←</div><div>Hotel Shuttles</div><div>Parking Shuttles</div><div>Door-to-Door Vans</div><div>Airporters</div></div><div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>↺</div></div></div><div>Side B<div><div><div>Hotel Shuttles</div><div>Parking Shuttles</div><div>Door-to-Door Vans</div><div>Airporters</div><div>→</div></div><div><div>↑</div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div></div></div></div><div>Notes:<div>- Field verify location</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div></div></div>		<div>BC L3-0692-DR.22</div> <div><div>Side A<div><div><div>←</div><div>Ride App Pickup</div></div></div><div>Side B<div><div><div>Ride App Pickup</div><div>→</div></div></div></div></div><div>Notes:<div>- Field verify location</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div></div>
<div>BC L3-0683-DR.61</div> <div><div>Side A<div><div><div>Hotel Shuttles</div><div>Parking Shuttles</div><div>Door-to-Door Vans</div><div>Airporters</div><div>→</div></div><div><div>↺</div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div></div></div><div>Side B<div><div><div>←</div><div>Hotel Shuttles</div><div>Parking Shuttles</div><div>Door-to-Door Vans</div><div>Airporters</div></div><div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>↺</div></div></div></div><div>Notes:<div>- Field verify location</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div></div></div>		<div>BC L3-0712-DR.22</div> <div><div>Side A<div><div></div></div><div>Side B<div><div><div>Escalator to Terminal</div><div>↑</div></div></div></div></div><div>Notes:<div>- Field verify location</div><div>- Field verify location and mounting conditions</div></div></div>
		<div>BC L3-0722-DR.22</div> <div><div>Side A<div><div><div>←</div><div>Ride App Pickup</div></div></div><div>Side B<div><div><div>Ride App Pickup</div><div>→</div></div></div></div></div><div>Notes:<div>- Field verify location</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div></div>

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RS&H

These documents are intended to illustrate design intent, and should only be used as a general guideline. No information contained here should be construed as engineered elements. The fabricator/contractor shall be responsible for all engineering and specifications with regard to structural, electrical, mechanical, foundation and installation. Information and illustrations contained here are part of an original unpublished design by Labozan Associates, Inc. Detailing and information contained on these pages shall not be reproduced, copied or utilized in any way except for the specific project for which they were created without previous written authorization from Labozan Associates, Inc.

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SEA


Seattle-Tacoma International Airport

SIGNAGE MASTER PLAN VOLUME 3: Parking and Ground Transportation

100% SUBMITTAL

Issue Date: 09-30-2020

REV. :

REV. :



REV. :

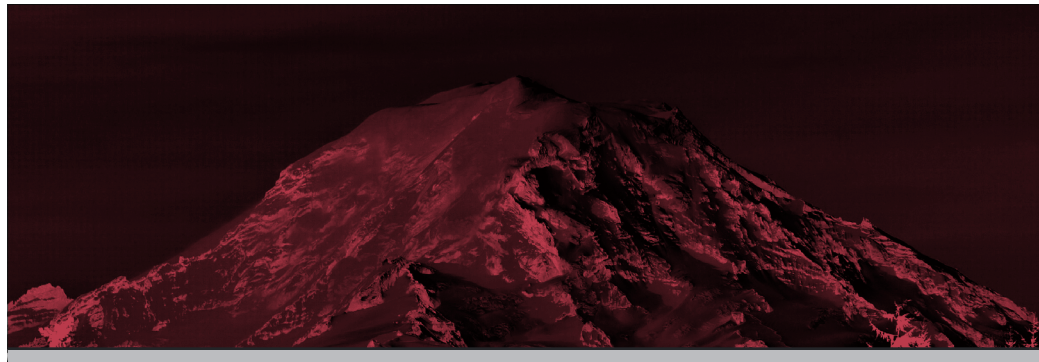
REV. :

5.4 LEVEL 3 - SECTIONS B & C MESSAGE SCHEDULE

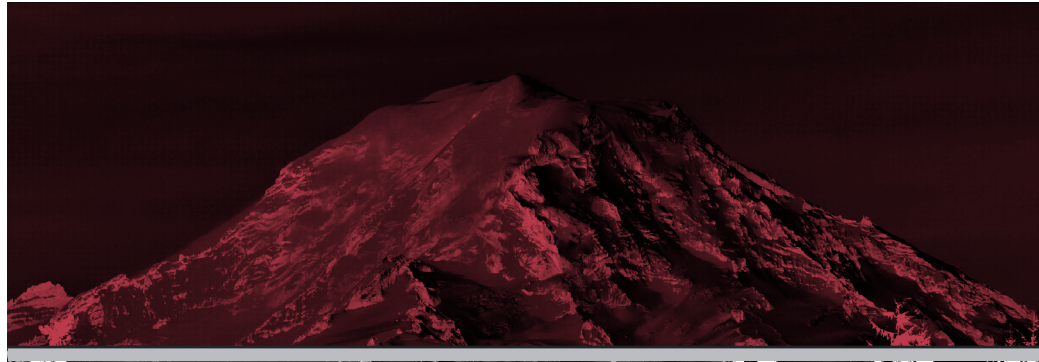
(10 of 12)

Sheet: 5-17

<div>BC L3-073 2-DR.22</div> <div>Side A<div>↑<div>Ride App Pickup</div></div></div> <div>Side B<div>↖<div>Elevators to Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L3-077 2-DR.29</div> <div>Side A<div>↖P Up to: Levels 4-8 <div></div><div>P Level 3 <div></div></div>↓</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L3-074 2-DR.22</div> <div>Side A<div></div></div> <div>Side B<div>Escalator to Terminal <div></div>↑</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L3-078 2-DR.29</div> <div>Side A<div>↖P Up to: Levels 4-8 <div></div><div>P Level 3 <div></div></div>↓</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L3-075 2-DR.29</div> <div>Side A<div>↖P Up to: Levels 4-8 <div></div><div>P Level 3 <div></div></div>↓</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L3-079 2-ID.21</div> <div></div>	<div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>BC L3-076 2-DR.29</div> <div>Side A<div>↖P Up to: Levels 4-8 <div></div><div>P Level 3 <div></div></div>↓</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L3-080 2-ID.21</div> <div></div>	<div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

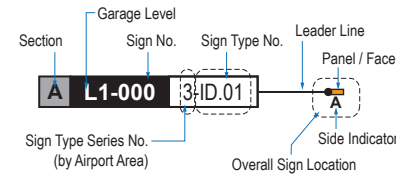
END OF GARAGE LEVEL 3 - SECTION BC MESSAGE SCHEDULE

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.

- (by Airport Area):
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway

DECISION POINTS:

- Primary (Yellow circle)
- Reinforcement (Yellow circle with cross)

GARAGE WAYFINDING SIGN LOCATIONS:

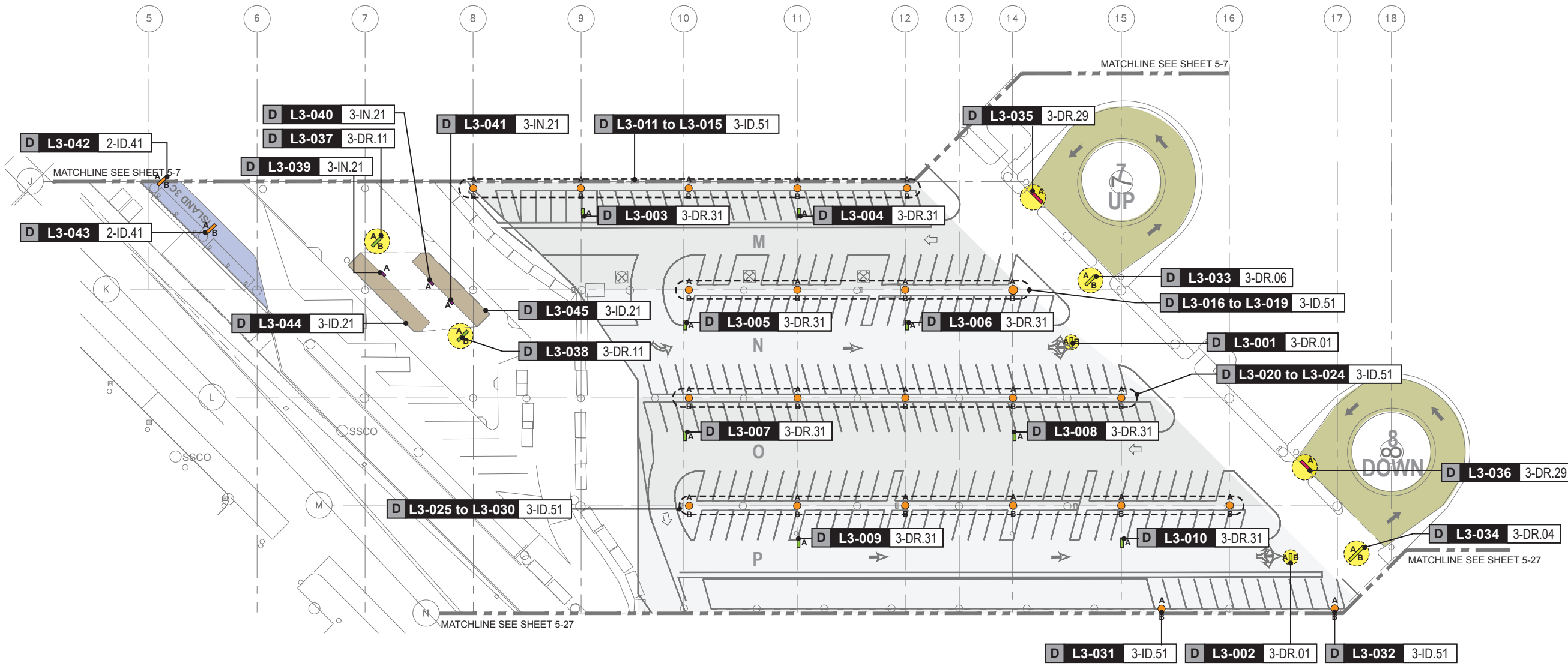
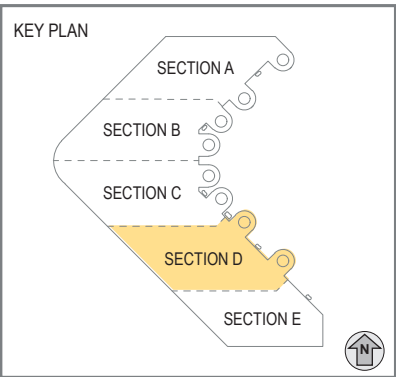
- PEDESTRIAN Signs:
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)
- VEHICULAR Signs:
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)

CIRCULATION:

- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
- Public VEHICULAR Vertical (i.e. Ramps)
- Not in Scope

LEVEL 3 - SECTION D

1" = 60'



GROUND TRANSPORTATION SERVICES:

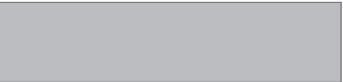
- Taxis
- Ride App Pickup
- Hotel & Parking Shuttles
- Airporters

D L3-001 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

D L3-005 3-DR.31

Side A



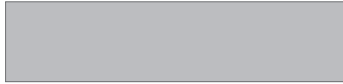
Notes:
- Field verify location and mounting requirements.

D L3-002 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

D L3-006 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L3-003 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L3-007 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L3-004 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L3-008 3-DR.31

Side A



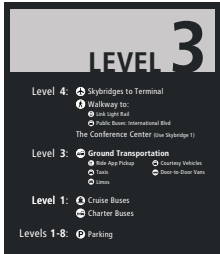
Notes:
- Field verify location and mounting requirements.

<div>D L3-0173-ID.51</div> <div>Side A<div>LEVEL 3M</div></div> <div>Side B<div>LEVEL 3N</div></div>		<div>Notes:</div> <div>- Located at column line K11.</div> <div>- Field verify column width.</div>
<div>D L3-0213-ID.51</div> <div>Side A<div>LEVEL 3N</div></div> <div>Side B<div>LEVEL 3O</div></div>		<div>Notes:</div> <div>- Located at column line L11.</div> <div>- Field verify column width.</div>
<div>D L3-0183-ID.51</div> <div>Side A<div>LEVEL 3M</div></div> <div>Side B<div>LEVEL 3N</div></div>		<div>Notes:</div> <div>- Located at column line K12.</div> <div>- Field verify column width.</div>
<div>D L3-0223-ID.51</div> <div>Side A<div>LEVEL 3N</div></div> <div>Side B<div>LEVEL 3O</div></div>		<div>Notes:</div> <div>- Located at column line L12.</div> <div>- Field verify column width.</div>
<div>D L3-0193-ID.51</div> <div>Side A<div>LEVEL 3M</div></div> <div>Side B<div>LEVEL 3N</div></div>		<div>Notes:</div> <div>- Located at column line K14.</div> <div>- Field verify column width.</div>
<div>D L3-0233-ID.51</div> <div>Side A<div>LEVEL 3N</div></div> <div>Side B<div>LEVEL 3O</div></div>		<div>Notes:</div> <div>- Located at column line L14.</div> <div>- Field verify column width.</div>
<div>D L3-0203-ID.51</div> <div>Side A<div>LEVEL 3N</div></div> <div>Side B<div>LEVEL 3O</div></div>		<div>Notes:</div> <div>- Located at column line L10.</div> <div>- Field verify column width.</div>
<div>D L3-0243-ID.51</div> <div>Side A<div>LEVEL 3N</div></div> <div>Side B<div>LEVEL 3O</div></div>		<div>Notes:</div> <div>- Located at column line L15.</div> <div>- Field verify column width.</div>

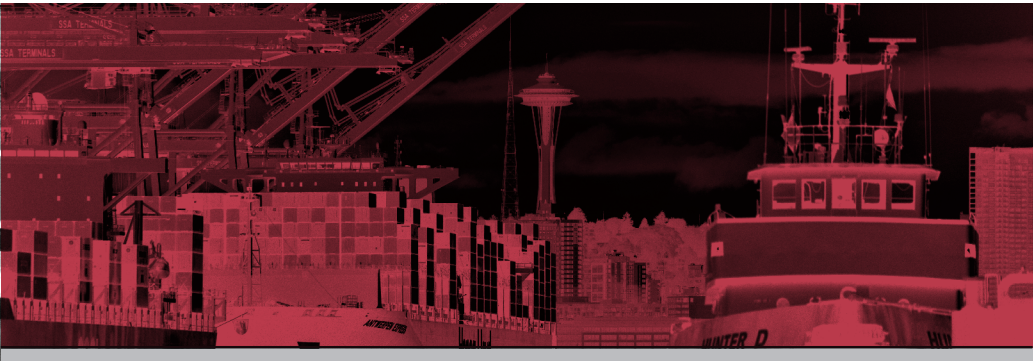
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<div>D L3-0293-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 3</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M15.</div> <div>- Field verify column width.</div>	
<div>D L3-0263-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 3</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M11.</div> <div>- Field verify column width.</div>	
<div>D L3-0303-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 3</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M16.</div> <div>- Field verify column width.</div>	
<div>D L3-0273-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 3</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M12.</div> <div>- Field verify column width.</div>	
<div>D L3-0313-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL 3</div><div>Q</div></div>		<div>Notes:</div> <div>- Field verify column width.</div>	
<div>D L3-0283-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 3</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M14.</div> <div>- Field verify column width.</div>	
<div>D L3-0323-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL 3</div><div>Q</div></div>		<div>Notes:</div> <div>- Field verify column width.</div>	

<div><div>D</div><div>L3-033</div><div>3-DR.06</div></div> <div>Side A</div> <div><div>Levels 4-8</div><div>P</div><div>→</div></div> <div>Side B</div> <div><div>←</div><div>P</div><div>Levels 4-8</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>D</div><div>L3-037</div><div>3-DR.11</div></div> <div>Side A</div> <div><div><div><div>↑</div><div>↓</div></div>Elevators to Terminal</div></div> <div>Side B</div> <div><div>←</div><div><div>Ground Transportation</div></div><div>Parking Rows A-M</div><div>P</div><div>Ride App Pickup</div><div>↗</div></div>
--	---	---

Side A



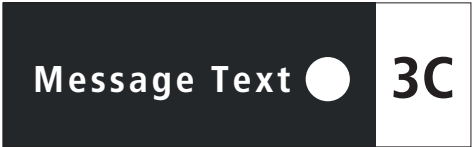
Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

END OF GARAGE LEVEL 3 - SECTION D MESSAGE SCHEDULE

Side A



Side B



Notes:
- Field verify location and mounting requirements.
- Confirm message text / ground transportation service name.

Side A



Side B



Notes:
- Field verify location and mounting requirements.
- Confirm message text / ground transportation service name.



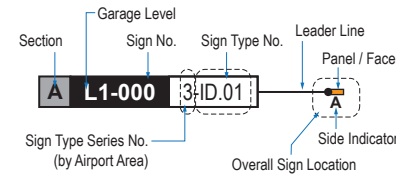
Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.

- (by Airport Area):
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway

DECISION POINTS:

- = Primary
- = Reinforcement

GARAGE WAYFINDING SIGN LOCATIONS:

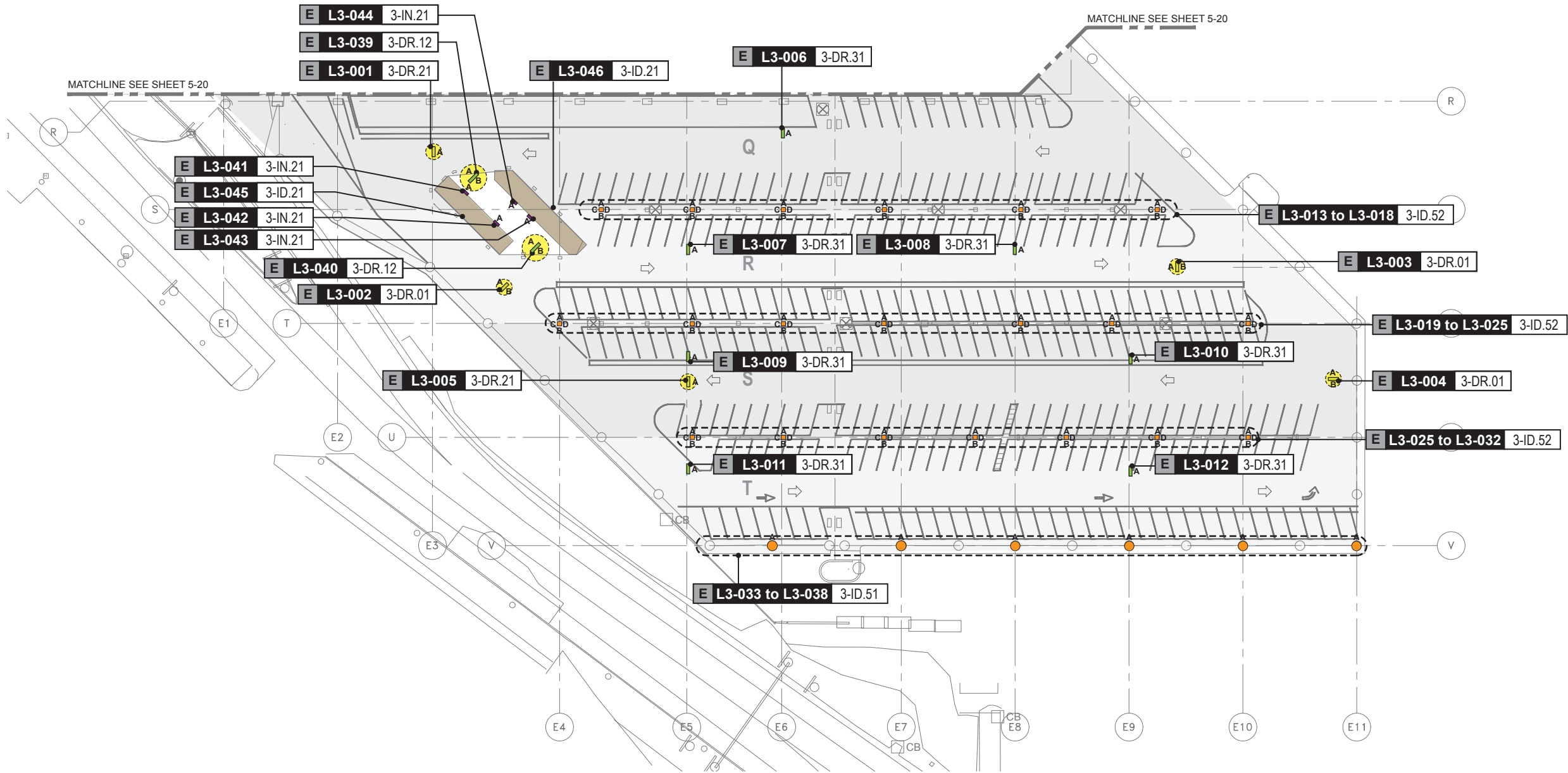
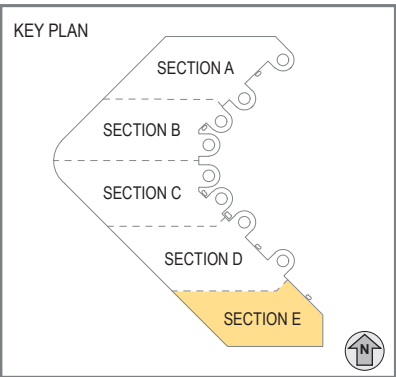
- PEDESTRIAN Signs:
- = Directional (DR)
 - = Identification (ID)
 - = Informational (IN)
- VEHICULAR Signs:
- = Directional (DR)
 - = Identification (ID)
 - = Informational (IN)

CIRCULATION:

- = Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
- = Public VEHICULAR Vertical (i.e. Ramps)
- = Not in Scope

LEVEL 3 - SECTION E

1" = 60'



E L3-001 3-DR.21

Side A



Notes:
- Field verify location and mounting requirements.

E L3-005 3-DR.21

Side A



Notes:
- Field verify location and mounting requirements.

E L3-002 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

E L3-006 3-DR.31

Side A



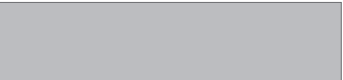
Notes:
- Field verify location and mounting requirements.

E L3-003 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

E L3-007 3-DR.31

Side A



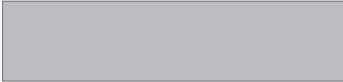
Notes:
- Field verify location and mounting requirements.

E L3-004 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

E L3-008 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

E L3-0093-DR.31

Side A

Terminal

Notes:
- Field verify location and mounting requirements.

E L3-0103-DR.31

Side A

Notes:
- Field verify location and mounting requirements.

E L3-0113-DR.31

Side A

Terminal

Notes:
- Field verify location and mounting requirements.

E L3-0123-DR.31

Side A

Notes:
- Field verify location and mounting requirements.

E L3-0133-ID.52

Side A

LEVEL 3
Q

Side B

LEVEL 3
R

Sides C & D

Notes:
- Located between column lines SE4 & SE5.
- Field verify column width and location.

E L3-0143-ID.52

Side A

LEVEL 3
Q

Side B

LEVEL 3
R

Sides C & D

Notes:
- Located near column line SE5.
- Field verify column width and location.

E L3-0153-ID.52

Side A

LEVEL 3
Q

Side B

LEVEL 3
R

Sides C & D

Notes:
- Located at column line SE6.
- Field verify column width and location.

E L3-0163-ID.52

Side A

LEVEL 3
Q

Side B

LEVEL 3
R

Sides C & D

Notes:
- Located near column line SE7.
- Field verify column width and location.

<div>E L3-0173-ID.52</div> <div>Side A</div> <div>LEVEL 3 Q</div>			<div>Side B</div> <div>LEVEL 3 R</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line SE8.</div> <div>- Field verify column width and location.</div>		
<div>E L3-0213-ID.52</div> <div>Side A</div> <div>LEVEL 3 R</div>			<div>Side B</div> <div>LEVEL 3 S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located at column line TE6.</div> <div>- Field verify column width and location.</div>		
<div>E L3-0183-ID.52</div> <div>Side A</div> <div>LEVEL 3 Q</div>			<div>Side B</div> <div>LEVEL 3 R</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines SE9 & SE10.</div> <div>- Field verify column width and location.</div>		
<div>E L3-0223-ID.52</div> <div>Side A</div> <div>LEVEL 3 R</div>			<div>Side B</div> <div>LEVEL 3 S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line TE7.</div> <div>- Field verify column width and location.</div>		
<div>E L3-0193-ID.52</div> <div>Side A</div> <div>LEVEL 3 R</div>			<div>Side B</div> <div>LEVEL 3 S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located at column line TE4.</div> <div>- Field verify column width and location.</div>		
<div>E L3-0233-ID.52</div> <div>Side A</div> <div>LEVEL 3 R</div>			<div>Side B</div> <div>LEVEL 3 S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line TE8.</div> <div>- Field verify column width and location.</div>		
<div>E L3-0203-ID.52</div> <div>Side A</div> <div>LEVEL 3 R</div>			<div>Side B</div> <div>LEVEL 3 S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located at column line TE5.</div> <div>- Field verify column width and location.</div>		
<div>E L3-0243-ID.52</div> <div>Side A</div> <div>LEVEL 3 R</div>			<div>Side B</div> <div>LEVEL 3 S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line TE9.</div> <div>- Field verify column width and location.</div>		

E L3-0253-ID.52

Side A

LEVEL 3

R

Side B

LEVEL 3

S

Sides C & D

Notes:
- Located near column line TE10.
- Field verify column width and location.

E L3-0293-ID.52

Side A

LEVEL 3

S

Side B

LEVEL 3

T

Sides C & D

Notes:
- Located between column lines UE7 & UE8.
- Field verify column width and location.

E L3-0263-ID.52

Side A

LEVEL 3

S

Side B

LEVEL 3

T

Sides C & D

Notes:
- Located near column line UE5.
- Field verify column width and location.

E L3-0303-ID.52

Side A

LEVEL 3

S

Side B

LEVEL 3

T

Sides C & D

Notes:
- Located between column lines UE8 & UE9.
- Field verify column width and location.

E L3-0273-ID.52

Side A

LEVEL 3

S

Side B

LEVEL 3

T

Sides C & D

Notes:
- Located at column line UE6.
- Field verify column width and location.

E L3-0313-ID.52

Side A

LEVEL 3

S

Side B

LEVEL 3

T

Sides C & D

Notes:
- Located between column lines UE9 & UE10.
- Field verify column width and location.

E L3-0283-ID.52

Side A

LEVEL 3

S

Side B

LEVEL 3

T

Sides C & D

Notes:
- Located near column line UE7.
- Field verify column width and location.

E L3-0323-ID.52

Side A

LEVEL 3

S

Side B

LEVEL 3

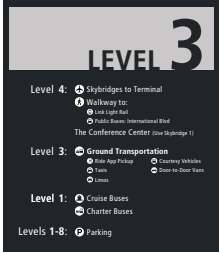
T

Sides C & D

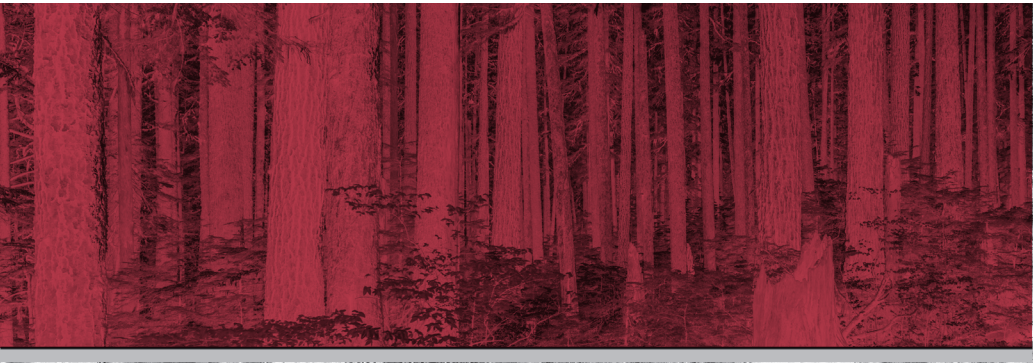
Notes:
- Located near column line UE10.
- Field verify column width and location.

<div>E L3-0333-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>T</div></div>	<div>Notes:</div> <div>- Located near column line VE6.</div> <div>- Field verify column width and location.</div>	<div>E L3-0373-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE10.</div> <div>- Field verify column width and location.</div>
<div>E L3-0343-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE7.</div> <div>- Field verify column width and location.</div>	<div>E L3-0383-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE11.</div> <div>- Field verify column width and location.</div>
<div>E L3-0353-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE8.</div> <div>- Field verify column width and location.</div>	<div>E L3-0393-DR.12</div> <div>Side A</div> <div><div><div><div>↑</div><div>↻</div></div>Elevators to Terminal</div></div> <div>Side B</div> <div><div><div>↑</div><div>P</div></div>Parking Rows A-Q</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>E L3-0363-ID.51</div> <div>Side A</div> <div><div>LEVEL 3</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE9.</div> <div>- Field verify column width and location.</div>	<div>E L3-0403-DR.12</div> <div>Side A</div> <div><div><div><div>↑</div><div>P</div></div>Parking Rows R-T</div></div> <div>Side B</div> <div><div><div>↻</div><div>Elevators to Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

Side A

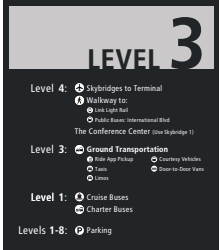


Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

Side A

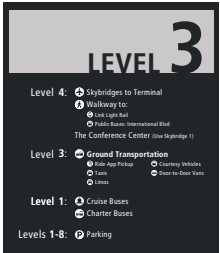


Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



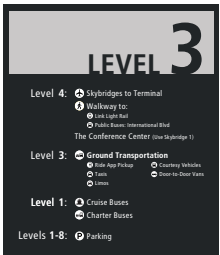
Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

END OF GARAGE LEVEL 3 - SECTION E MESSAGE SCHEDULE

6.0

6.0 GARAGE LEVEL 4 WAYFINDING PROGRAMMING

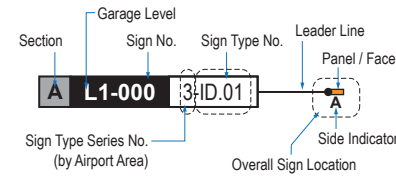
- 6.1 Level 4 - Section A Sign Location Plan
- 6.2 Level 4 - Section A Message Schedule
- 6.3 Level 4 - Sections B & C Sign Location Plan
- 6.4 Level 4 - Sections B & C Message Schedule
- 6.5 Level 4 - Section D Sign Location Plan
- 6.6 Level 4 - Section D Message Schedule
- 6.7 Level 4 - Section E Sign Location Plan
- 6.8 Level 4 - Section E Message Schedule

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are **NOT** in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.

- (by Airport Area):
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway

DECISION POINTS:

- = Primary
- = Reinforcement

GARAGE WAYFINDING SIGN LOCATIONS:

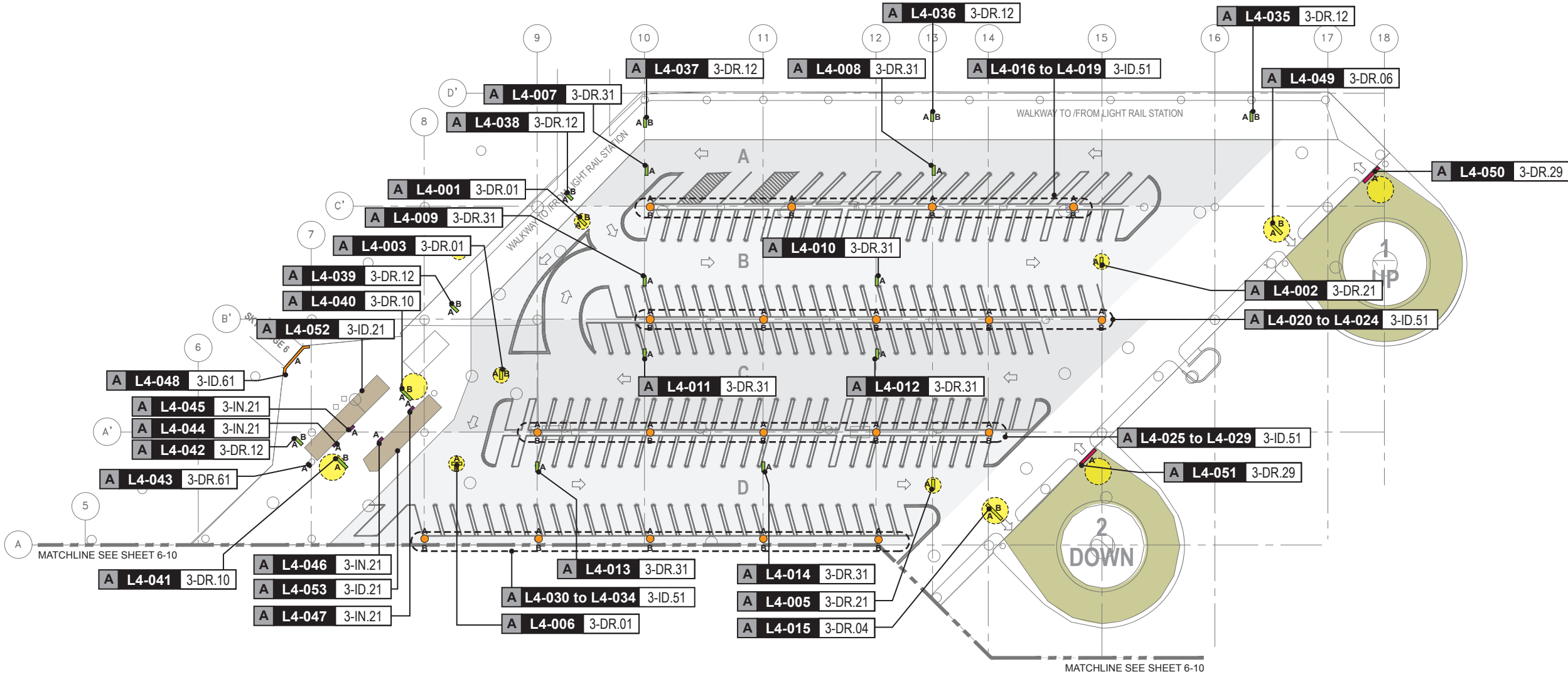
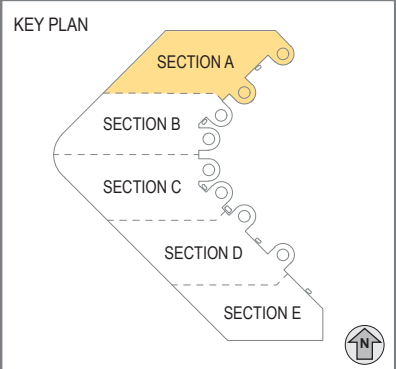
- PEDESTRIAN Signs:
- = Directional (DR)
 - = Identification (ID)
 - = Informational (IN)
- VEHICULAR Signs:
- = Directional (DR)
 - = Identification (ID)
 - = Informational (IN)

CIRCULATION:

- = Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
- = Public VEHICULAR Vertical (i.e. Ramps)
- = Not in Scope

LEVEL 4 - SECTION A

1" = 60'



100% SUBMITTAL

Issue Date: 09/30/2020

REV. :
REV. :
REV. :
REV.

6.1 LEVEL 4 - SECTION A SIGN LOCATION PLAN

A

L4-001

3-DR.01

Side A

Side B

Exit

Notes:

- Field verify location and mounting requirements.

A

L4-005

3-DR.21

Side A

Exit

Notes:

- Field verify location and mounting requirements.

A

L4-002

3-DR.21

Side A

Exit

Notes:

- Field verify location and mounting requirements.

A

L4-006

3-DR.01

Side A

Exit

Side B

Notes:

- Field verify location and mounting requirements.

A

L4-003

3-DR.01

Side A

Side B

Exit

Notes:

- Field verify location and mounting requirements.

A

L4-007

3-DR.31

Side A

Terminal

Notes:

- Field verify location and mounting requirements.

A

L4-004

3-DR.01

Side A

Exit

Side B

Notes:

- Field verify location and mounting requirements.

A

L4-008

3-DR.31

Side A

Terminal

Notes:

- Field verify location and mounting requirements.

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RS&H

These documents are intended to illustrate design intent, and should only be used as a general guideline. No information contained here should be construed as engineered elements. The fabricator/contractor shall be responsible for all engineering and specifications with regard to structural, electrical, mechanical, foundation and installation. Information and illustrations contained here are part of an original unpublished design by Labozan Associates, Inc. Detailing and information contained on these pages shall not be reproduced, copied or utilized in any way except for the specific project for which they were created without previous written authorization from Labozan Associates, Inc.

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SEA


Seattle-Tacoma International Airport


SIGNAGE MASTER PLAN VOLUME 3: Parking and Ground Transportation


100% SUBMITTAL

Issue Date: 09-30-2020

REV.  :

REV.  :

REV.  :

REV.  :

6.2 LEVEL 4 - SECTION A MESSAGE SCHEDULE

(1 of 8)

Sheet: 6-2

<div><div>A</div><div>L4-009</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div><div>↖</div><div>✈</div></div><div>Terminal</div></div></div>	<div>Notes: - Field verify location and mounting requirements.</div>	<div><div>A</div><div>L4-013</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div></div>	<div>Notes: - Field verify location and mounting requirements.</div>
<div><div>A</div><div>L4-010</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div></div>	<div>Notes: - Field verify location and mounting requirements.</div>	<div><div>A</div><div>L4-014</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div></div>	<div>Notes: - Field verify location and mounting requirements.</div>
<div><div>A</div><div>L4-011</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div></div>	<div>Notes: - Field verify location and mounting requirements.</div>	<div><div>A</div><div>L4-015</div><div>3-DR.04</div></div> <div>Side A</div> <div><div><div><div>DOWN to: P Levels 1-3</div><div>ⓘ Exit</div><div>↘</div></div></div><div>Side B</div><div><div><div><div>↙</div><div>DOWN to: P Levels 1-3</div><div>ⓘ Exit</div></div></div></div></div>	<div>Notes: - Field verify location and mounting requirements.</div>
<div><div>A</div><div>L4-012</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div></div>	<div>Notes: - Field verify location and mounting requirements.</div>	<div><div>A</div><div>L4-016</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div><div>LEVEL 4</div><div>A</div></div></div><div>Side B</div><div><div><div><div>LEVEL 4</div><div>B</div></div></div></div></div>	<div>Notes: - Located at column line C'10 - Field verify column width</div>

<div><div>A</div><div>L4-017</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>A</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>B</div></div>	<div>Notes:</div> <div>- Located between column lines C'11 & C'12.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L4-021</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>C</div></div>	<div>Notes:</div> <div>- Located at column line C'11.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L4-018</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>A</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>B</div></div>	<div>Notes:</div> <div>- Located at column line C'13.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L4-022</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>C</div></div>	<div>Notes:</div> <div>- Located at column line C'12.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L4-019</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>A</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>B</div></div>	<div>Notes:</div> <div>- Located between column lines C'14 & C'15</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L4-023</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>C</div></div>	<div>Notes:</div> <div>- Located at column line C'14.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L4-020</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>C</div></div>	<div>Notes:</div> <div>- Located at column line B'10.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L4-024</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>C</div></div>	<div>Notes:</div> <div>- Located at column line C'15.</div> <div>- Field verify column width.</div>	

<div><div>A</div><div>L4-025</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>D</div></div>	<div>Notes:</div> <div>- Located at column line A'9.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L4-029</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>D</div></div>	<div>Notes:</div> <div>- Located at column line A'14.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L4-026</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>D</div></div>	<div>Notes:</div> <div>- Located at column line A'10.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L4-030</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>D</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div></div></div>	<div>Notes:</div> <div>- Located at column line A8.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L4-027</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>D</div></div>	<div>Notes:</div> <div>- Located at column line A'11.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L4-031</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>D</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div></div></div>	<div>Notes:</div> <div>- Located at column line A9.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L4-028</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div>D</div></div>	<div>Notes:</div> <div>- Located at column line A'12.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L4-032</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 4</div><div>D</div></div>		<div>Side B</div> <div><div>LEVEL 4</div><div></div></div>	<div>Notes:</div> <div>- Located at column line A10.</div> <div>- Field verify column width.</div>	

A

L4-033

3-ID.51

Side A

LEVEL 4

D

Side B

Notes:

- Located at column line A11.

- Field verify column width.

A

L4-037

3-DR.12

Side A

Link Light Rail

Public Buses: Int'l Blvd

Side B

Terminal

Existing Conditions

Notes:

- Field verify mounting location.

- Center sign on walkway.

A

L4-034

3-ID.51

Side A

LEVEL 4

D

Side B

Notes:

- Located at column line A12.

- Field verify column width.

A

L4-038

3-DR.12

Side A

Link Light Rail

Public Buses: Int'l Blvd

Side B

Terminal

Existing Conditions

Notes:

- Field verify mounting location.

- Center sign on walkway.

A

L4-035

3-DR.12

Side A

Link Light Rail

Public Buses: Int'l Blvd

Side B

Terminal

Existing Conditions

Notes:

- Field verify mounting location.

- Center sign on walkway.

A

L4-039

3-DR.12

Side A

Link Light Rail

Public Buses: Int'l Blvd

Side B

Terminal

Existing Conditions

Notes:

- Field verify mounting location.

- Center sign on walkway.

A

L4-040

3-DR.10

Side A

Terminal

Parking Rows A-D

Side B

Terminal

Existing Conditions

Notes:

- Field verify mounting location.

A

L4-036

3-DR.12

Side A

Link Light Rail

Public Buses: Int'l Blvd

Side B

Terminal

Notes:

- Field verify mounting location.

- Center sign on walkway.

<div><div>A</div><div>L4-041</div><div>3-DR.10</div></div> <div>Side A</div> <div><div><div>←</div><div><div>🚶</div>Terminal</div><div>Parking Rows A-D</div><div><div>P</div><div>→</div></div></div></div> <div>Side B</div> <div><div><div>←</div><div><div>P</div>Parking Rows E-W</div><div>Terminal</div><div><div>🚶</div><div>→</div></div></div></div>	<div>Notes:</div> <div>- Field verify mounting location.</div>	<div><div>A</div><div>L4-044</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL 4</div><div>Level 4: 🚶 Skybridges to Terminal</div><div>🚶 Walkway to:</div><div>🚶 Link Light Rail</div><div>🚶 Public Buses International Blvd</div><div>The Conference Center (via Skybridge 1)</div><div>Level 3: 🚶 Ground Transportation</div><div>🚶 Ride App Pickup</div><div>🚶 Taxis</div><div>🚶 Limos</div><div>🚶 Courtesy Vehicles</div><div>🚶 Door-to-Door Vans</div><div>Level 1: 🚶 Cruise Buses</div><div>🚶 Charter Buses</div><div>Levels 1-8: 🚶 Parking</div></div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div><div>A</div><div>L4-042</div><div>3-DR.12</div></div> <div>Side A</div> <div><div><div>Link Light Rail</div><div>Public Buses: Int'l Blvd</div><div>🚶</div><div>↑</div></div></div> <div>Side B</div> <div><div></div></div>	<div>Notes:</div> <div>- Field verify mounting location.</div>	<div><div>A</div><div>L4-045</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL 4</div><div>Level 4: 🚶 Skybridges to Terminal</div><div>🚶 Walkway to:</div><div>🚶 Link Light Rail</div><div>🚶 Public Buses International Blvd</div><div>The Conference Center (via Skybridge 1)</div><div>Level 3: 🚶 Ground Transportation</div><div>🚶 Ride App Pickup</div><div>🚶 Taxis</div><div>🚶 Limos</div><div>🚶 Courtesy Vehicles</div><div>🚶 Door-to-Door Vans</div><div>Level 1: 🚶 Cruise Buses</div><div>🚶 Charter Buses</div><div>Levels 1-8: 🚶 Parking</div></div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div><div>A</div><div>L4-043</div><div>3-DR.61</div></div> <div>Side A</div> <div><div><div>↘</div><div>Elevator DOWN to:</div><div>Cruise / Charter Buses</div><div>Ground Transportation Garage Level 3:</div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>Courtesy Vehicles</div><div>Airporters</div><div>Door-to-Door Vans</div></div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div><div>A</div><div>L4-046</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL 4</div><div>Level 4: 🚶 Skybridges to Terminal</div><div>🚶 Walkway to:</div><div>🚶 Link Light Rail</div><div>🚶 Public Buses International Blvd</div><div>The Conference Center (via Skybridge 1)</div><div>Level 3: 🚶 Ground Transportation</div><div>🚶 Ride App Pickup</div><div>🚶 Taxis</div><div>🚶 Limos</div><div>🚶 Courtesy Vehicles</div><div>🚶 Door-to-Door Vans</div><div>Level 1: 🚶 Cruise Buses</div><div>🚶 Charter Buses</div><div>Levels 1-8: 🚶 Parking</div></div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
		<div><div>A</div><div>L4-047</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL 4</div><div>Level 4: 🚶 Skybridges to Terminal</div><div>🚶 Walkway to:</div><div>🚶 Link Light Rail</div><div>🚶 Public Buses International Blvd</div><div>The Conference Center (via Skybridge 1)</div><div>Level 3: 🚶 Ground Transportation</div><div>🚶 Ride App Pickup</div><div>🚶 Taxis</div><div>🚶 Limos</div><div>🚶 Courtesy Vehicles</div><div>🚶 Door-to-Door Vans</div><div>Level 1: 🚶 Cruise Buses</div><div>🚶 Charter Buses</div><div>Levels 1-8: 🚶 Parking</div></div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>

Side A



Notes:

- Each Skybridge entrance is unique; field verify dimensions for custom fabrication.
- Angle digital directory and directional as required by site conditions.
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

Side A

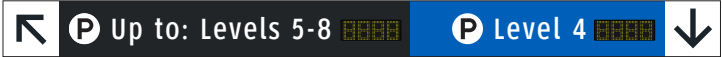


Side B

Notes:

- Field verify location and mounting requirements.

Side A



Notes:

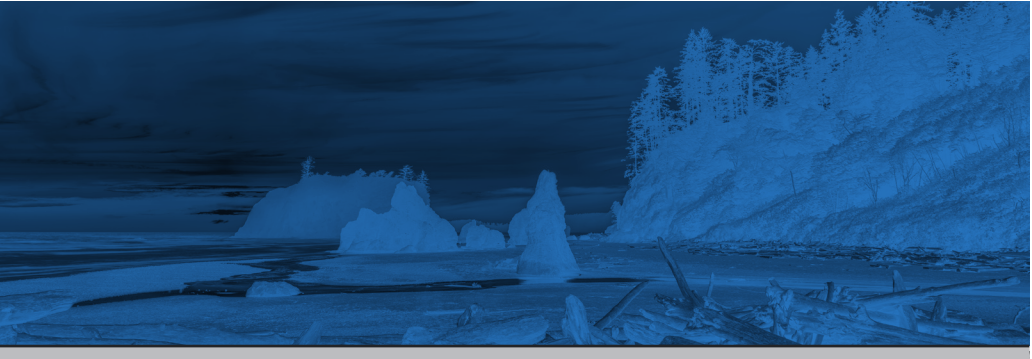
- Field verify location and mounting requirements.

Side A



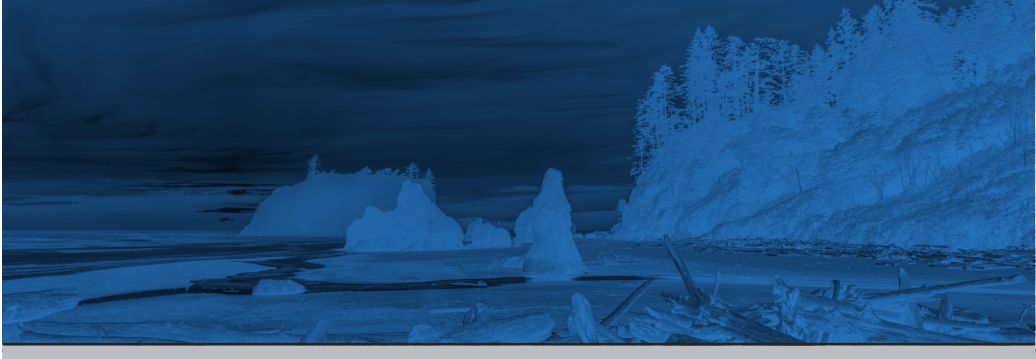
Notes:

- Field verify location and mounting requirements.



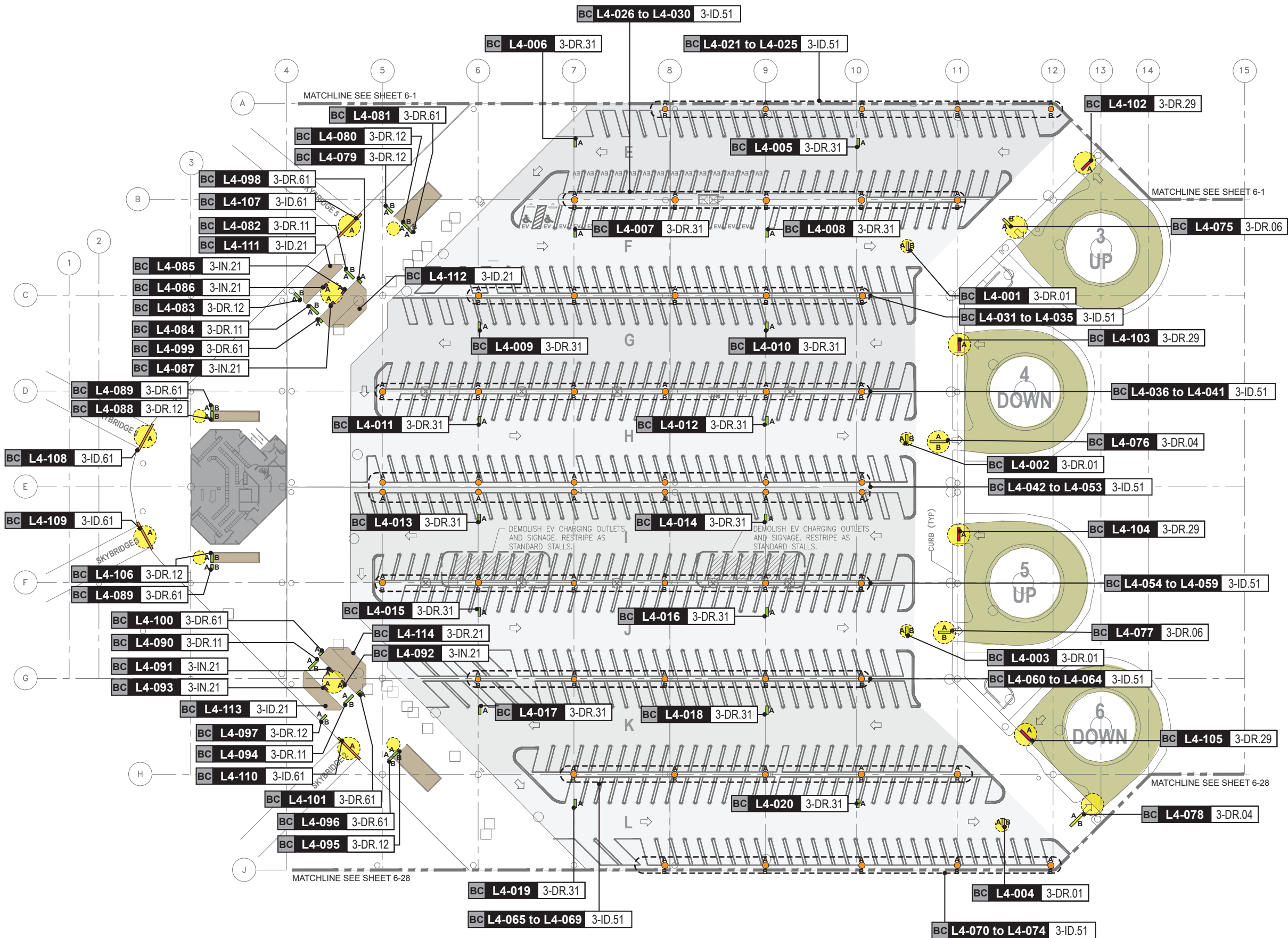
Notes:

- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

END OF GARAGE LEVEL 4 - SECTION A MESSAGE SCHEDULE



GENERAL NOTES

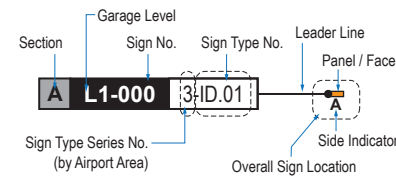
- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.

- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.

- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.

(by Airport Area):
1- = Terminals/Concourses
2- = Curbside / Ground Trans.
3- = Parking
4- = Roadway

DECISION POINTS:

Yellow circle = Primary
Yellow circle with dot = Reinforcement

GARAGE WAYFINDING SIGN LOCATIONS:

PEDESTRIAN Signs:
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

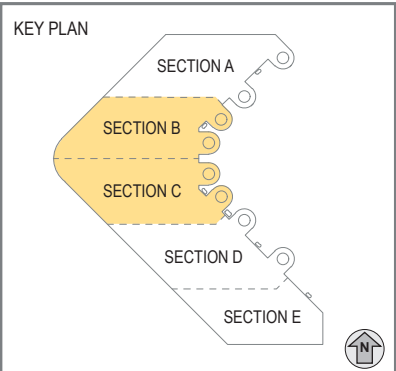
VEHICULAR Signs:
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

CIRCULATION:

Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
Public VEHICULAR Vertical (i.e. Ramps)
Not in Scope

LEVEL 4 - SECTIONS B & C

1" = 60'



<div>BC L4-0013-DR.01</div> <div>Side A<div>Exit→</div></div> <div>Side B<div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L4-0053-DR.31</div> <div>Side A<div>↑Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L4-0023-DR.01</div> <div>Side A<div>Exit↑</div></div> <div>Side B<div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L4-0063-DR.31</div> <div>Side A<div>↖Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L4-0033-DR.01</div> <div>Side A<div>Exit→</div></div> <div>Side B<div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L4-0073-DR.31</div> <div>Side A<div>↖Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L4-0043-DR.01</div> <div>Side A<div>Exit↑</div></div> <div>Side B<div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L4-0083-DR.31</div> <div>Side A<div>↑Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

<div>BC</div> <div>L4-009</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L4-013</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div><div>↑</div><div><div>✈</div>Terminal</div></div></div>		<div>Side A</div> <div><div><div>↑</div><div><div>✈</div>Terminal</div></div></div>	
<div>BC</div> <div>L4-010</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L4-014</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div><div>↑</div><div><div>✈</div>Terminal</div></div></div>		<div>Side A</div> <div><div><div>↑</div><div><div>✈</div>Terminal</div></div></div>	
<div>BC</div> <div>L4-011</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L4-015</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div><div>↑</div><div><div>✈</div>Terminal</div></div></div>		<div>Side A</div> <div><div><div>↑</div><div><div>✈</div>Terminal</div></div></div>	
<div>BC</div> <div>L4-012</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L4-016</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div><div>↑</div><div><div>✈</div>Terminal</div></div></div>		<div>Side A</div> <div><div><div>↑</div><div><div>✈</div>Terminal</div></div></div>	

<div>BC L4-017 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L4-021 3-ID.51</div> <div>Side A</div> <div><div></div></div> <div>Side B</div> <div><div>LEVEL 4</div><div>E</div></div> <div>Notes:</div> <div>- Located at column line A8.</div> <div>- Field verify column width.</div>
<div>BC L4-018 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L4-022 3-ID.51</div> <div>Side A</div> <div><div></div></div> <div>Side B</div> <div><div>LEVEL 4</div><div>E</div></div> <div>Notes:</div> <div>- Located at column line A9.</div> <div>- Field verify column width.</div>
<div>BC L4-019 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L4-023 3-ID.51</div> <div>Side A</div> <div><div></div></div> <div>Side B</div> <div><div>LEVEL 4</div><div>E</div></div> <div>Notes:</div> <div>- Located at column line A10.</div> <div>- Field verify column width.</div>
<div>BC L4-020 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L4-024 3-ID.51</div> <div>Side A</div> <div><div></div></div> <div>Side B</div> <div><div>LEVEL 4</div><div>E</div></div> <div>Notes:</div> <div>- Located at column line A11.</div> <div>- Field verify column width.</div>

BC L4-025 3-ID.51		Notes: - Located at column line A12. - Field verify column width.	Side A		Side B	
<div><div>LEVEL 4</div><div>E</div></div>			<div><div>LEVEL 4</div><div>E</div></div>			
BC L4-026 3-ID.51		Notes: - Located at column line B7. - Field verify column width.	Side A		Side B	
<div><div>LEVEL 4</div><div>E</div></div>			<div><div>LEVEL 4</div><div>F</div></div>			
BC L4-027 3-ID.51		Notes: - Located at column line B8. - Field verify column width.	Side A		Side B	
<div><div>LEVEL 4</div><div>E</div></div>			<div><div>LEVEL 4</div><div>F</div></div>			
BC L4-028 3-ID.51		Notes: - Located at column line B9. - Field verify column width.	Side A		Side B	
<div><div>LEVEL 4</div><div>E</div></div>			<div><div>LEVEL 4</div><div>F</div></div>			
BC L4-029 3-ID.51		Notes: - Located at column line B10. - Field verify column width.	Side A		Side B	
<div><div>LEVEL 4</div><div>E</div></div>			<div><div>LEVEL 4</div><div>F</div></div>			
BC L4-030 3-ID.51		Notes: - Located at column line B11. - Field verify column width.	Side A		Side B	
<div><div>LEVEL 4</div><div>E</div></div>			<div><div>LEVEL 4</div><div>F</div></div>			
BC L4-031 3-ID.51		Notes: - Located at column line C6. - Field verify column width.	Side A		Side B	
<div><div>LEVEL 4</div><div>F</div></div>			<div><div>LEVEL 4</div><div>G</div></div>			
BC L4-032 3-ID.51		Notes: - Located at column line C7. - Field verify column width.	Side A		Side B	
<div><div>LEVEL 4</div><div>F</div></div>			<div><div>LEVEL 4</div><div>G</div></div>			

BC L4-033 3-ID.51		Notes: - Located at column line C8. - Field verify column width.	Side A		Side B	
<div>LEVEL 4 F</div>			<div>LEVEL 4 G</div>			
BC L4-037 3-ID.51		Notes: - Located at column line D6. - Field verify column width.	Side A		Side B	
<div>LEVEL 4 G</div>			<div>LEVEL 4 H</div>			
BC L4-034 3-ID.51		Notes: - Located at column line C9. - Field verify column width.	Side A		Side B	
<div>LEVEL 4 F</div>			<div>LEVEL 4 G</div>			
BC L4-038 3-ID.51		Notes: - Located at column line D7. - Field verify column width.	Side A		Side B	
<div>LEVEL 4 G</div>			<div>LEVEL 4 H</div>			
BC L4-035 3-ID.51		Notes: - Located at column line C10. - Field verify column width.	Side A		Side B	
<div>LEVEL 4 F</div>			<div>LEVEL 4 G</div>			
BC L4-039 3-ID.51		Notes: - Located at column line D8. - Field verify column width.	Side A		Side B	
<div>LEVEL 4 G</div>			<div>LEVEL 4 H</div>			
BC L4-036 3-ID.51		Notes: - Located at column line D5. - Field verify column width.	Side A		Side B	
<div>LEVEL 4 G</div>			<div>LEVEL 4 H</div>			
BC L4-040 3-ID.51		Notes: - Located at column line D9. - Field verify column width.	Side A		Side B	
<div>LEVEL 4 G</div>			<div>LEVEL 4 H</div>			

BC L4-041 3-ID.51		Notes: - Located at column line D10. - Field verify column width.	
Side A		Side B	

BC L4-042 3-ID.51		Notes: - Located at column line E5. - Field verify column width.	
Side A		Side B	

BC L4-043 3-ID.51		Notes: - Located at column line E5. - Field verify column width.	
Side A		Side B	


BC L4-044 3-ID.51		Notes: - Located at column line E6. - Field verify column width.	
Side A		Side B	

BC L4-045 3-ID.51		Notes: - Located at column line E6. - Field verify column width.	
Side A		Side B	

BC L4-046 3-ID.51		Notes: - Located at column line E7. - Field verify column width.	
Side A		Side B	

BC L4-047 3-ID.51		Notes: - Located at column line E7. - Field verify column width.	
Side A		Side B	

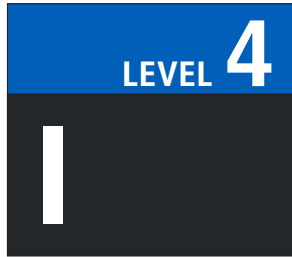
BC L4-048 3-ID.51		Notes: - Located at column line E8. - Field verify column width.	
Side A		Side B	

BC L4-049 3-ID.51		Notes: - Located at column line E8. - Field verify column width.	
Side A		Side B	

BC L4-050 3-ID.51		Notes: - Located at column line E9. - Field verify column width.	
Side A		Side B	

BC L4-051 3-ID.51		Notes: - Located at column line E9. - Field verify column width.	
Side A		Side B	








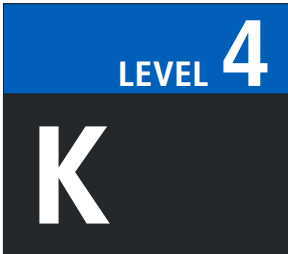



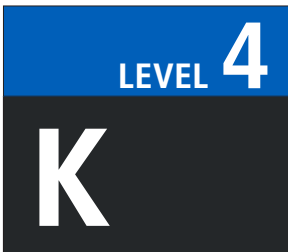
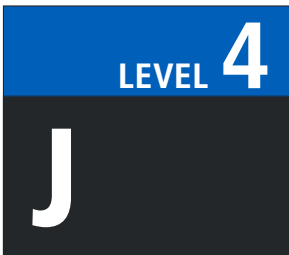
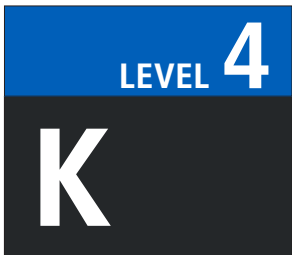

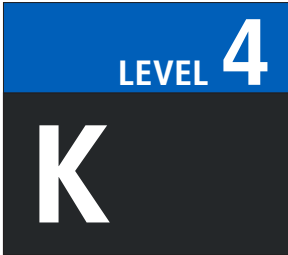
BC L4-052 3-ID.51		Notes: - Located at column line E10. - Field verify column width.	
Side A		Side B	

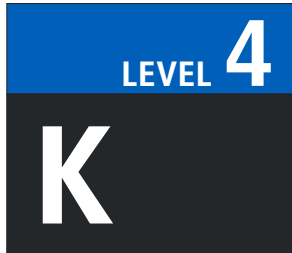

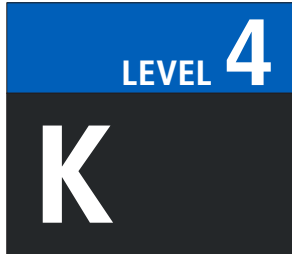

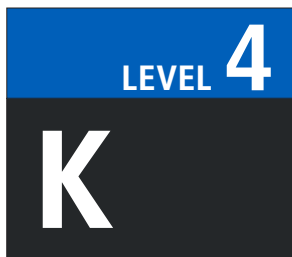

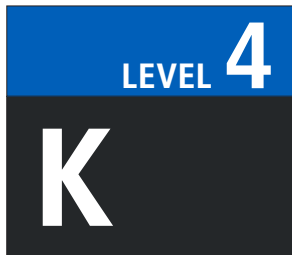

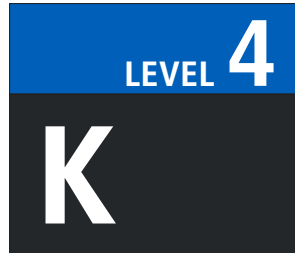







BC L4-053 3-ID.51		Notes: - Located at column line E10. - Field verify column width.	
Side A		Side B	

BC L4-054 3-ID.51		Notes: - Located at column line F5. - Field verify column width.	
Side A		Side B	

BC L4-055 3-ID.51		Notes: - Located at column line F6. - Field verify column width.	
Side A		Side B	

BC L4-056 3-ID.51		Notes: - Located at column line F7. - Field verify column width.	
Side A		Side B	

BC L4-057 3-ID.51		Notes: - Located at column line F8. - Field verify column width.	Side A 		Side B 	
			Side A 		Side B 	
BC L4-058 3-ID.51		Notes: - Located at column line F9. - Field verify column width.	Side A 		Side B 	
			Side A 		Side B 	
BC L4-059 3-ID.51		Notes: - Located at column line F10. - Field verify column width.	Side A 		Side B 	
			Side A 		Side B 	
BC L4-060 3-ID.51		Notes: - Located at column line G6. - Field verify column width.	Side A 		Side B 	
			Side A 		Side B 	

BC L4-065 3-ID.51		Notes: - Located at column line H7. - Field verify column width.	Side A		Side B	
						
BC L4-066 3-ID.51		Notes: - Located at column line H8. - Field verify column width.	Side A		Side B	
						
BC L4-067 3-ID.51		Notes: - Located at column line H9. - Field verify column width.	Side A		Side B	
						
BC L4-068 3-ID.51		Notes: - Located at column line H10. - Field verify column width.	Side A		Side B	
						
BC L4-069 3-ID.51		Notes: - Located at column line H11. - Field verify column width.	Side A		Side B	
						
BC L4-070 3-ID.51		Notes: - Located at column line J8. - Field verify column width.	Side A		Side B	
						
BC L4-071 3-ID.51		Notes: - Located at column line J9. - Field verify column width.	Side A		Side B	
						
BC L4-072 3-ID.51		Notes: - Located at column line J10. - Field verify column width.	Side A		Side B	
						

BC L4-073 3-ID.51	<div>Side A</div> <div>LEVEL 4 L</div> <div>Side B</div> <div></div>		Notes: - Located at column line J10. - Field verify column width.	
BC L4-077 3-DR.06	<div>Side A</div> <div>← P Levels 5-8</div> <div>Side B</div> <div>Levels 5-8 P →</div>		Notes: - Field verify location and mounting requirements.	
BC L4-074 3-ID.51	<div>Side A</div> <div>LEVEL 4 L</div> <div>Side B</div> <div></div>		Notes: - Located at column line J11. - Field verify column width.	
BC L4-078 3-DR.04	<div>Side A</div> <div>↙ DOWN to: P Levels 1-3 ① Exit</div> <div>Side B</div> <div>DOWN to: P Levels 1-3 ① Exit ↘</div>		Notes: - Field verify location and mounting requirements.	
BC L4-075 3-DR.06	<div>Side A</div> <div>Levels 5-8 P →</div> <div>Side B</div> <div>← P Levels 5-8</div>		Notes: - Field verify location and mounting requirements.	
BC L4-079 3-DR.12	<div>Side A</div> <div>↑ Link Light Rail Public Buses: Int'l Blvd</div> <div>Side B</div> <div></div>		Notes: - Field verify location and mounting requirements.	
BC L4-076 3-DR.04	<div>Side A</div> <div>↙ DOWN to: P Levels 1-3 ① Exit</div> <div>Side B</div> <div>DOWN to: P Levels 1-3 ① Exit ↘</div>		Notes: - Field verify location and mounting requirements.	
BC L4-080 3-DR.12	<div>Side A</div> <div>Ground Transportation: ① Garage Level 3 ↓</div> <div>Side B</div> <div></div>			

<div>BC L4-081 3-DR.61</div> <div>Side A<div>Escalator DOWN to:<div>Ground Transportation Garage Level 3:<div>Ride App Pickup Taxis Limos Courtesy Vehicles Airporters Door-to-Door Vans</div></div></div></div> <div>Side B<div>Escalator DOWN to:<div>Ground Transportation Garage Level 3:<div>Ride App Pickup Taxis Limos Courtesy Vehicles Airporters Door-to-Door Vans</div></div></div></div>		<div>Notes:<div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>
<div>BC L4-082 3-DR.11</div> <div>Side A<div>Terminal<div>Parking Rows A-F</div></div></div> <div>Side B<div>Terminal</div></div>		<div>Notes:<div>- Field verify location and mounting requirements.</div></div>
<div>BC L4-083 3-DR.12</div> <div>Side A<div>Link Light Rail Public Buses: Int'l Blvd</div></div> <div>Side B<div></div></div>		<div>Notes:<div>- Field verify location and mounting requirements.</div></div>
<div>BC L4-084 3-DR.11</div> <div>Side A<div></div></div> <div>Side B<div>←P Parking Rows A-F<div>Terminal</div>→</div></div>		<div>Notes:<div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>
<div>BC L4-085 3-IN.21</div> <div>Side A<div>LEVEL 4<div>Level 4: Skybridges to Terminal<div>Walkway to:<div>Link Light Rail Public Buses International Blvd The Conference Center (see Schedule 1)</div></div><div>Level 3: Ground Transportation<div>Ride App Pickup Taxis Limos Courtesy Vehicles Door-to-Door Vans</div></div><div>Level 1: Cruise Buses Charter Buses</div><div>Levels 1-8: Parking</div></div></div></div>		<div>Notes:<div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>
<div>BC L4-086 3-IN.21</div> <div>Side A<div>LEVEL 4<div>Level 4: Skybridges to Terminal<div>Walkway to:<div>Link Light Rail Public Buses International Blvd The Conference Center (see Schedule 1)</div></div><div>Level 3: Ground Transportation<div>Ride App Pickup Taxis Limos Courtesy Vehicles Door-to-Door Vans</div></div><div>Level 1: Cruise Buses Charter Buses</div><div>Levels 1-8: Parking</div></div></div></div>		<div>Notes:<div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>
<div>BC L4-087 3-IN.21</div> <div>Side A<div>LEVEL 4<div>Level 4: Skybridges to Terminal<div>Walkway to:<div>Link Light Rail Public Buses International Blvd The Conference Center (see Schedule 1)</div></div><div>Level 3: Ground Transportation<div>Ride App Pickup Taxis Limos Courtesy Vehicles Door-to-Door Vans</div></div><div>Level 1: Cruise Buses Charter Buses</div><div>Levels 1-8: Parking</div></div></div></div>		<div>Notes:<div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>

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RS&H

These documents are intended to illustrate design intent, and should only be used as a general guideline. No information contained here should be construed as engineered elements. The fabricator/contractor shall be responsible for all engineering and specifications with regard to structural, electrical, mechanical, foundation and installation. Information and illustrations contained here are part of an original unpublished design by Labozan Associates, Inc. Detailing and information contained on these pages shall not be reproduced, copied or utilized in any way except for the specific project for which they were created without previous written authorization from Labozan Associates, Inc.

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SEA

Seattle-Tacoma
International
Airport

SIGNAGE MASTER PLAN VOLUME 3: Parking and Ground Transportation


100% SUBMITTAL

Issue Date: 09.30.2020

REV.  :

REV.  :

REV.  :

REV.  :

6.4 LEVEL 4 - SECTIONS B & C MESSAGE SCHEDULE

(11 of 17)

Sheet: 6-21

Notes:

- Confirm Ground Transportation service nomenclature prior to fabrication and install.

<div>BC L4-0883-DR.12</div> <div><div>Side A</div><div><div><div>↓</div><div><div>Ground Transportation: Garage Level 3</div></div></div></div><div>Side B</div></div> <div><div><div><div><div></div></div></div><div>Existing Conditions</div></div></div> <div><div>Notes:</div><div>- Field verify location and mounting requirements.</div></div>	<div>BC L4-0913-IN.21</div> <div><div>Side A</div><div><div><div><div><div>LEVEL 4</div><div><div>Level 4:Hybridges to Terminal</div><div><div>1Walkway to:</div><div><div>Link Light Rail</div><div>Public Space (International Blvd)</div></div></div><div>The Conference Center (see Signage 1)</div><div>Level 3:Ground Transportation</div><div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>Courtesy Vehicles</div><div>Charter Buses</div></div><div>Level 1:Crustel Buses</div><div>Charter Buses</div><div>Levels 1-8:Parking</div></div></div></div></div></div><div><div>Notes:</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div></div>
<div>BC L4-0893-DR.61</div> <div><div>Side A</div><div><div><div><div>↙</div><div><div>Escalator DOWN to:</div><div><div>Ground Transportation Garage Level 3:</div><div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>Courtesy Vehicles</div><div>Airporters</div><div>Door-to-Door Vans</div></div></div></div></div></div><div>Side B</div></div><div><div><div><div><div></div></div></div><div>Notes:</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div></div></div>	<div>BC L4-0923-IN.21</div> <div><div>Side A</div><div><div><div><div><div>LEVEL 4</div><div><div>Level 4:Hybridges to Terminal</div><div><div>1Walkway to:</div><div><div>Link Light Rail</div><div>Public Space (International Blvd)</div></div></div><div>The Conference Center (see Signage 1)</div><div>Level 3:Ground Transportation</div><div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>Courtesy Vehicles</div><div>Charter Buses</div></div><div>Level 1:Crustel Buses</div><div>Charter Buses</div><div>Levels 1-8:Parking</div></div></div></div></div></div><div><div>Notes:</div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div></div>
<div>BC L4-0903-DR.11</div> <div><div>Side A</div><div><div><div></div></div></div><div>Side B</div></div> <div><div><div><div><div>↑</div><div><div>Terminal</div></div></div><div>Parking Rows A-F</div><div><div>P</div><div>→</div></div></div></div><div><div>Notes:</div><div>- Field verify location and mounting requirements.</div></div></div>	<div>BC L4-0943-DR.11</div> <div><div>Side A</div><div><div><div><div><div>←</div><div><div>Parking Rows K-W</div></div><div>Terminal</div><div><div>✈</div><div>→</div></div></div></div></div></div><div>Side B</div></div> <div><div><div></div></div></div> <div><div>Notes:</div><div>- Field verify location and mounting requirements.</div></div>

<div>BC L4-0953-DR.12</div> <div><div>Side A</div><div>Ground Transportation: Garage Level 3</div></div> <div>Side B</div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L4-0983-DR.61</div> <div>Side A</div> <div><div><div></div></div><div><div>Elevator DOWN to:</div><div><div>Cruise / Charter Buses</div><div>Ground Transportation Garage Level 3:</div><div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>Courtesy Vehicles</div><div>Airporters</div><div>Door-to-Door Vans</div></div></div></div></div>		<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div>BC L4-0963-DR.61</div> <div><div>Side A</div><div><div><div></div></div><div><div>Escalator DOWN to:</div><div><div>Ground Transportation Garage Level 3:</div><div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>Courtesy Vehicles</div><div>Airporters</div><div>Door-to-Door Vans</div></div></div></div></div><div>Side B</div><div><div><div></div></div><div><div>Escalator DOWN to:</div><div><div>Ground Transportation Garage Level 3:</div><div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>Courtesy Vehicles</div><div>Airporters</div><div>Door-to-Door Vans</div></div></div></div></div></div>		<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L4-0993-DR.61</div> <div>Side A</div> <div><div><div></div></div><div><div>Elevator DOWN to:</div><div><div>Cruise / Charter Buses</div><div>Ground Transportation Garage Level 3:</div><div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>Courtesy Vehicles</div><div>Airporters</div><div>Door-to-Door Vans</div></div></div></div></div>		<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div>BC L4-0973-DR.12</div> <div><div>Side A</div><div></div><div>Side B</div><div><div><div></div></div><div><div>Link Light Rail</div><div>Public Buses: Int'l Blvd</div></div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>			

<div>BC L4-1003-DR.61</div> <div>Side A</div> <div><div>↘</div><div>Elevator DOWN to:</div><div><div>Cruise / Charter Buses</div><div>Ground Transportation</div><div>Garage Level 3:</div><div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>Courtesy Vehicles</div><div>Airporters</div><div>Door-to-Door Vans</div></div></div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L4-1023-DR.29</div> <div>Side A</div> <div><div>↖P Up to: Levels 5-8</div><div>P Level 4</div><div>↓</div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L4-1013-DR.61</div> <div>Side A</div> <div><div>↙</div><div>Elevator DOWN to:</div><div><div>Cruise / Charter Buses</div><div>Ground Transportation</div><div>Garage Level 3:</div><div><div>Ride App Pickup</div><div>Taxis</div><div>Limos</div><div>Courtesy Vehicles</div><div>Airporters</div><div>Door-to-Door Vans</div></div></div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L4-1043-DR.29</div> <div>Side A</div> <div><div>↖P Up to: Levels 5-8</div><div>P Level 4</div><div>↓</div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L4-1053-DR.29</div> <div>Side A</div> <div><div>↖P Up to: Levels 5-8</div><div>P Level 4</div><div>↓</div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L4-1033-DR.29</div> <div>Side A</div> <div><div>↖P Up to: Levels 5-8</div><div>P Level 4</div><div>↓</div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

BC

L4-106

3-DR.12

Side A

Side B

Notes:
- Field verify location and mounting requirements.

Ground Transportation: Garage Level 3

BC

L4-107

3-ID.61

Side A

Notes:
- Each Skybridge entrance is unique; field verify dimensions for custom fabrication.
- Angle digital directory and directional as required by site conditions.
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

↑

Airlines

DIGITAL AIRLINE LISTINGS

SKYBRIDGE 5 to Terminal

↑

Baggage Claim

Ground Transportation

Arrivals Curbside:

Rental Cars

Public Buses: Sound Transit

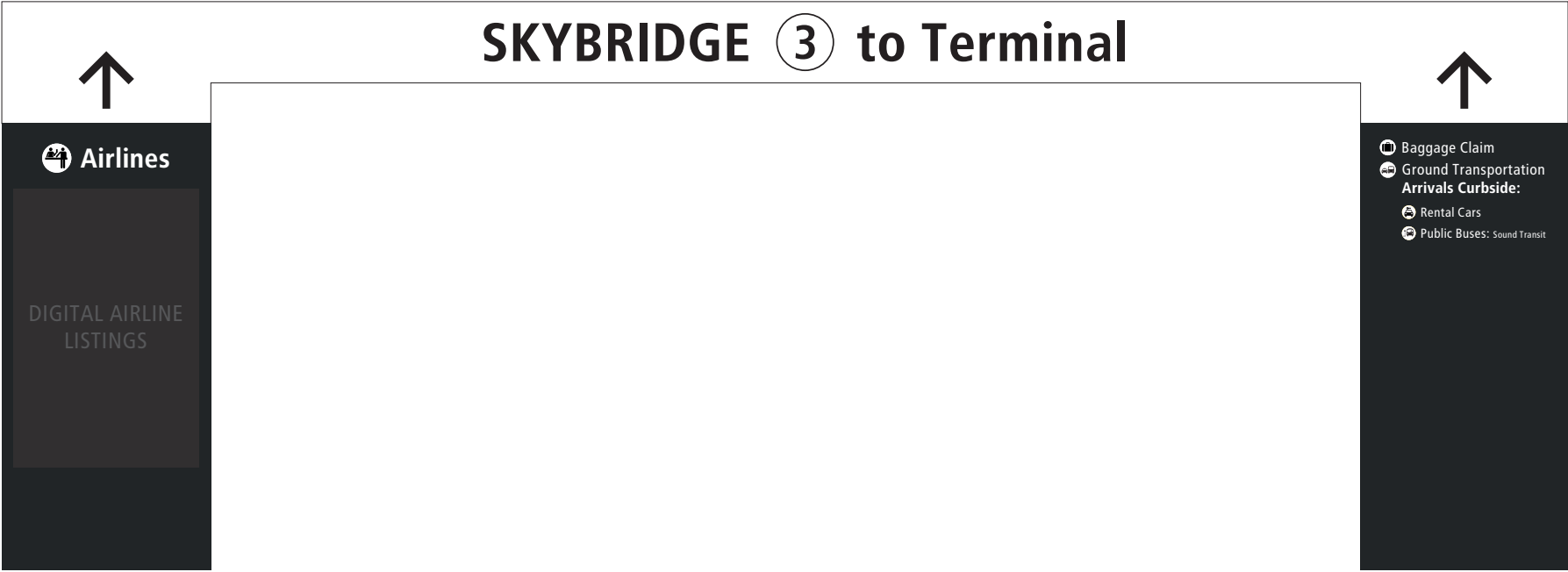
Side A



Existing Conditions

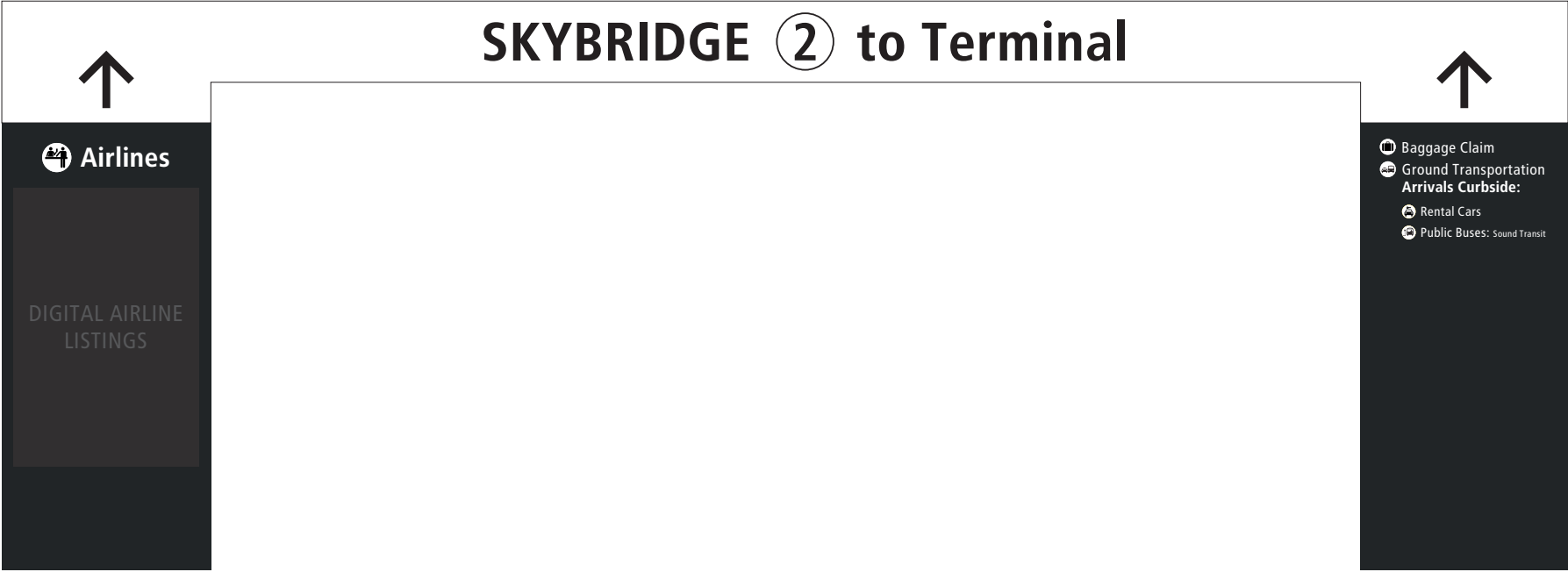
- Notes:
- Each Skybridge entrance is unique; field verify dimensions for custom fabrication.
 - Angle digital directory and directional as required by site conditions.
 - Confirm Ground Transportation service nomenclature prior to fabrication and install.

Side A



- Notes:
- Each Skybridge entrance is unique; field verify dimensions for custom fabrication.
 - Angle digital directory and directional as required by site conditions.
 - Confirm Ground Transportation service nomenclature prior to fabrication and install.

Side A



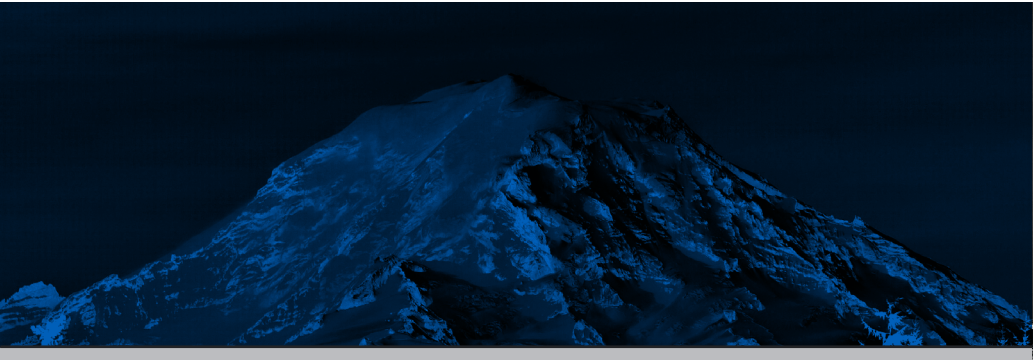
Notes:

- Each Skybridge entrance is unique; field verify dimensions for custom fabrication.
- Angle digital directory and directional as required by site conditions.
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



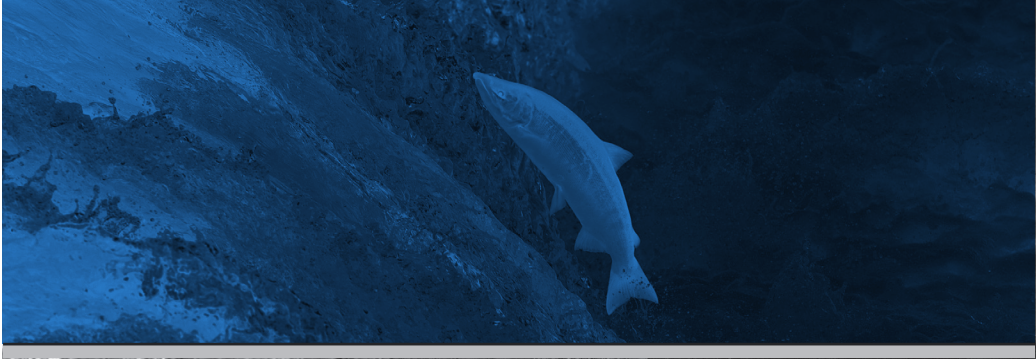
Notes:

- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



Notes:

- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



Notes:

- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



Notes:

- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

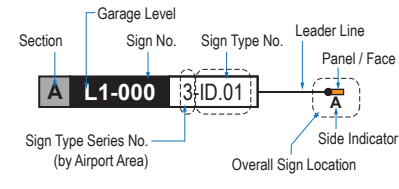
END OF GARAGE LEVEL 4 - SECTION BC MESSAGE SCHEDULE

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND

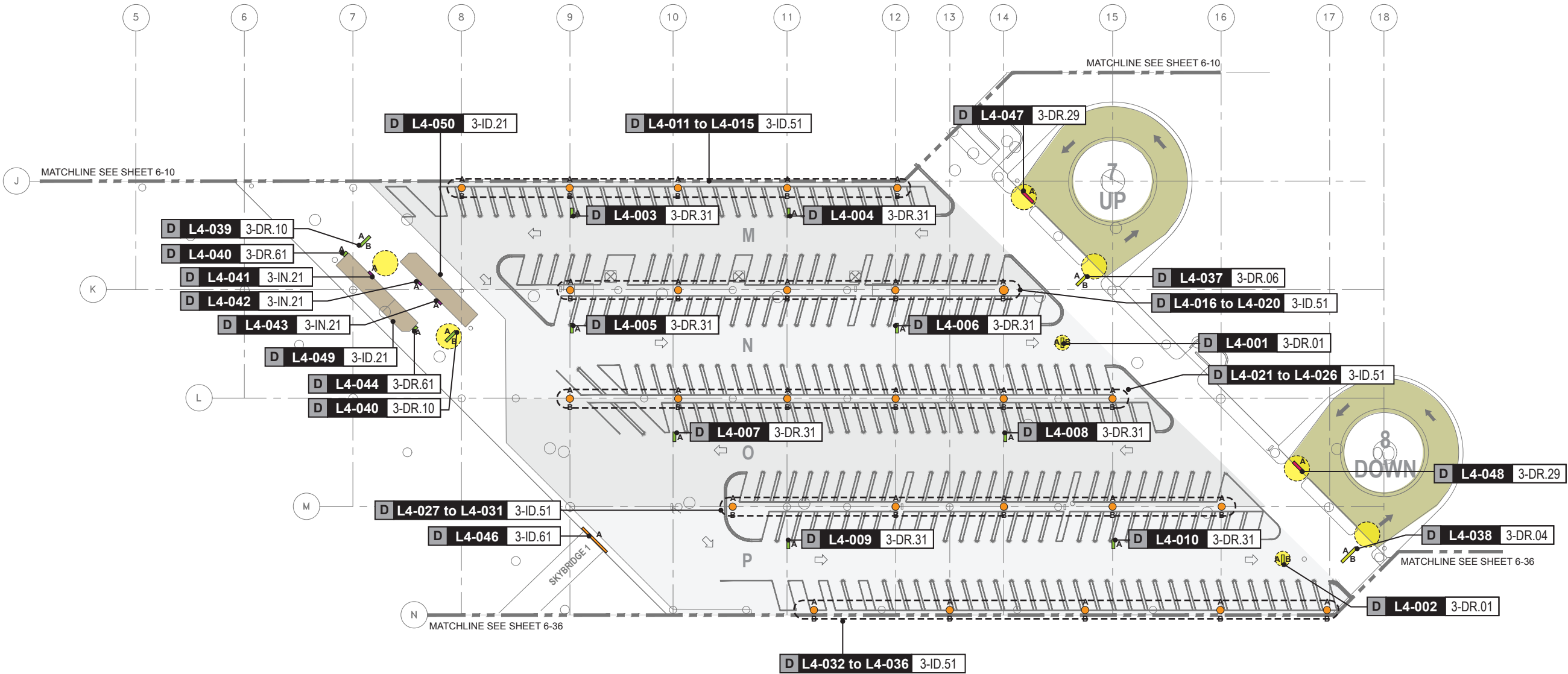
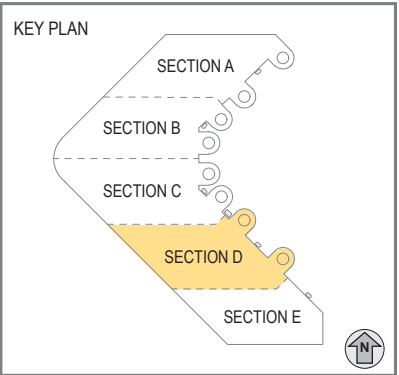


- SIGN TYPE SERIES NO. (by Airport Area):**
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway
- DECISION POINTS:**
- Yellow circle = Primary
 - Yellow circle with cross = Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)
- VEHICULAR Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 4 - SECTION D
1" = 60'

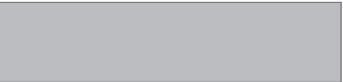


D L4-001 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

D L4-005 3-DR.31

Side A



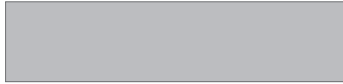
Notes:
- Field verify location and mounting requirements.

D L4-002 3-DR.01

Side A



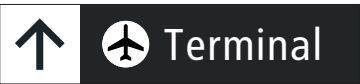
Side B



Notes:
- Field verify location and mounting requirements.

D L4-006 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L4-003 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L4-007 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L4-004 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

D L4-008 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

<div>D L4-0093-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div>Terminal</div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L4-0103-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div>Terminal</div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L4-0113-ID.51</div> <div>Side A</div> <div></div>		Side B	<div><div>LEVEL 4</div><div>M</div></div>
<div>D L4-0123-ID.51</div> <div>Side A</div> <div></div>		Side B	<div><div>LEVEL 4</div><div>M</div></div>
<div>D L4-0133-ID.51</div> <div>Side A</div> <div></div>		Side B	<div><div>LEVEL 4</div><div>M</div></div>
<div>D L4-0143-ID.51</div> <div>Side A</div> <div></div>		Side B	<div><div>LEVEL 4</div><div>M</div></div>
<div>D L4-0153-ID.51</div> <div>Side A</div> <div></div>		Side B	<div><div>LEVEL 4</div><div>M</div></div>
<div>D L4-0163-ID.51</div> <div>Side A</div> <div><div>LEVEL 4</div><div>M</div></div>		Side B	<div><div>LEVEL 4</div><div>N</div></div>

<div>D L4-017 3-ID.51</div> <div>Side A</div> <div>LEVEL 4 M</div>		<div>Side B</div> <div>LEVEL 4 N</div>		<div>Notes:</div> <div>- Located at column line K10.</div> <div>- Field verify column width.</div>	
<div>D L4-021 3-ID.51</div> <div>Side A</div> <div>LEVEL 4 N</div>		<div>Side B</div> <div>LEVEL 4 O</div>		<div>Notes:</div> <div>- Located at column line L9.</div> <div>- Field verify column width.</div>	
<div>D L4-018 3-ID.51</div> <div>Side A</div> <div>LEVEL 4 M</div>		<div>Side B</div> <div>LEVEL 4 N</div>		<div>Notes:</div> <div>- Located at column line K11.</div> <div>- Field verify column width.</div>	
<div>D L4-022 3-ID.51</div> <div>Side A</div> <div>LEVEL 4 N</div>		<div>Side B</div> <div>LEVEL 4 O</div>		<div>Notes:</div> <div>- Located at column line L10.</div> <div>- Field verify column width.</div>	
<div>D L4-019 3-ID.51</div> <div>Side A</div> <div>LEVEL 4 M</div>		<div>Side B</div> <div>LEVEL 4 N</div>		<div>Notes:</div> <div>- Located at column line K12.</div> <div>- Field verify column width.</div>	
<div>D L4-023 3-ID.51</div> <div>Side A</div> <div>LEVEL 4 N</div>		<div>Side B</div> <div>LEVEL 4 O</div>		<div>Notes:</div> <div>- Located at column line L11.</div> <div>- Field verify column width.</div>	
<div>D L4-020 3-ID.51</div> <div>Side A</div> <div>LEVEL 4 M</div>		<div>Side B</div> <div>LEVEL 4 N</div>		<div>Notes:</div> <div>- Located at column line K14.</div> <div>- Field verify column width.</div>	
<div>D L4-024 3-ID.51</div> <div>Side A</div> <div>LEVEL 4 N</div>		<div>Side B</div> <div>LEVEL 4 O</div>		<div>Notes:</div> <div>- Located at column line L12.</div> <div>- Field verify column width.</div>	

<div>D L4-0253-ID.51</div> <div>Side A</div> <div>LEVEL 4 N</div>		<div>Side B</div> <div>LEVEL 4 O</div>		<div>Notes:</div> <div>- Located at column line L14. - Field verify column width.</div>	
<div>D L4-0293-ID.51</div> <div>Side A</div> <div>LEVEL 4 N</div>		<div>Side B</div> <div>LEVEL 4 O</div>		<div>Notes:</div> <div>- Located at column line M14. - Field verify column width.</div>	
<div>D L4-0263-ID.51</div> <div>Side A</div> <div>LEVEL 4 N</div>		<div>Side B</div> <div>LEVEL 4 O</div>		<div>Notes:</div> <div>- Located at column line L15. - Field verify column width.</div>	
<div>D L4-0303-ID.51</div> <div>Side A</div> <div>LEVEL 4 N</div>		<div>Side B</div> <div>LEVEL 4 O</div>		<div>Notes:</div> <div>- Located at column line M15. - Field verify column width.</div>	
<div>D L4-0273-ID.51</div> <div>Side A</div> <div>LEVEL 4 N</div>		<div>Side B</div> <div>LEVEL 4 O</div>		<div>Notes:</div> <div>- Located between column lines M10 & M11. - Field verify column width.</div>	
<div>D L4-0313-ID.51</div> <div>Side A</div> <div>LEVEL 4 N</div>		<div>Side B</div> <div>LEVEL 4 O</div>		<div>Notes:</div> <div>- Located at column line M16. - Field verify column width.</div>	
<div>D L4-0283-ID.51</div> <div>Side A</div> <div>LEVEL 4 N</div>		<div>Side B</div> <div>LEVEL 4 O</div>		<div>Notes:</div> <div>- Located at column line M12. - Field verify column width.</div>	
<div>D L4-0323-ID.51</div> <div>Side A</div> <div>LEVEL 4 P</div>		<div>Side B</div> <div>LEVEL 4 Q</div>		<div>Notes:</div> <div>- Located between column lines M11 & M12. - Field verify column width.</div>	

<div>D L4-0333-ID.51</div> <div>Side A<div>LEVEL 4 P</div></div> <div>Side B<div>LEVEL 4 Q</div></div>		<div>Notes: - Located at column line N13. - Field verify column width.</div>	<div>D L4-0373-DR.06</div> <div>Side A<div>Levels 5-8 P →</div></div> <div>Side B<div>← P Levels 5-8</div></div>		<div>Notes: - Field verify location and mounting requirements.</div>
<div>D L4-0343-ID.51</div> <div>Side A<div>LEVEL 4 P</div></div> <div>Side B<div>LEVEL 4 Q</div></div>		<div>Notes: - Located at between column lines N14 & N15 - Field verify column width.</div>	<div>D L4-0383-DR.04</div> <div>Side A<div>↙ DOWN to: P Levels 1-3 ① Exit</div></div> <div>Side B<div>DOWN to: P Levels 1-3 ① Exit ↘</div></div>		<div>Notes: - Field verify location and mounting requirements.</div>
<div>D L4-0353-ID.51</div> <div>Side A<div>LEVEL 4 P</div></div> <div>Side B<div>LEVEL 4 Q</div></div>		<div>Notes: - Located at column line N16. - Field verify column width.</div>	<div>D L4-0393-DR.10</div> <div>Side A<div></div></div> <div>Side B<div>↑ ✈ Terminal<div>Parking Rows A-M P →</div></div></div>		<div>Notes: - Field verify location and mounting requirements.</div>
<div>D L4-0363-ID.51</div> <div>Side A<div>LEVEL 4 P</div></div> <div>Side B<div>LEVEL 4 Q</div></div>		<div>Notes: - Located at column line N17. - Field verify column width.</div>	<div>D L4-0403-DR.10</div> <div>Side A<div>← P Parking Rows N-T<div>Terminal ✈ ↑</div></div></div> <div>Side B<div>↑<div>Link Light Rail Public Buses: Int'l Blvd</div></div></div>		<div>Notes: - Field verify location and mounting requirements.</div>

<div>D</div> <div>L4-041</div> <div>3-IN.21</div>		<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>D</div> <div>L4-044</div> <div>3-DR.61</div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
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Side A

LEVEL 4

Level 4:

Skybridges to Terminal

Walkway to:

Link Light Rail

Transit Busway International Blvd

The Conference Center (See Skybridge 1)

Level 3:

Ground Transportation

Ride App Pickup

Taxis

Courtesy Vehicles

Limos

Door-to-Door Vans

Level 1:

Cruise Buses

Charter Buses

Levels 1-8:

Parking

<div>D</div> <div>L4-042</div> <div>3-IN.21</div>

Side A

LEVEL 4

Level 4:

Skybridges to Terminal

Walkway to:

Link Light Rail

Transit Busway International Blvd

The Conference Center (See Skybridge 1)

Level 3:

Ground Transportation

Ride App Pickup

Taxis

Courtesy Vehicles

Limos

Door-to-Door Vans

Level 1:

Cruise Buses

Charter Buses

Levels 1-8:

Parking

<div>D</div> <div>L4-043</div> <div>3-IN.21</div>

Side A

LEVEL 4

Level 4:

Skybridges to Terminal

Walkway to:

Link Light Rail

Transit Busway International Blvd

The Conference Center (See Skybridge 1)

Level 3:

Ground Transportation

Ride App Pickup

Taxis

Courtesy Vehicles

Limos

Door-to-Door Vans

Level 1:

Cruise Buses

Charter Buses

Levels 1-8:

Parking

<div>D</div> <div>L4-043</div> <div>3-IN.21</div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
---	---

<div>D</div> <div>L4-045</div> <div>3-DR.61</div>

Side A

LEVEL 4

Level 4:

Skybridges to Terminal

Walkway to:

Link Light Rail

Transit Busway International Blvd

The Conference Center (See Skybridge 1)

Level 3:

Ground Transportation

Ride App Pickup

Taxis

Courtesy Vehicles

Limos

Door-to-Door Vans

Level 1:


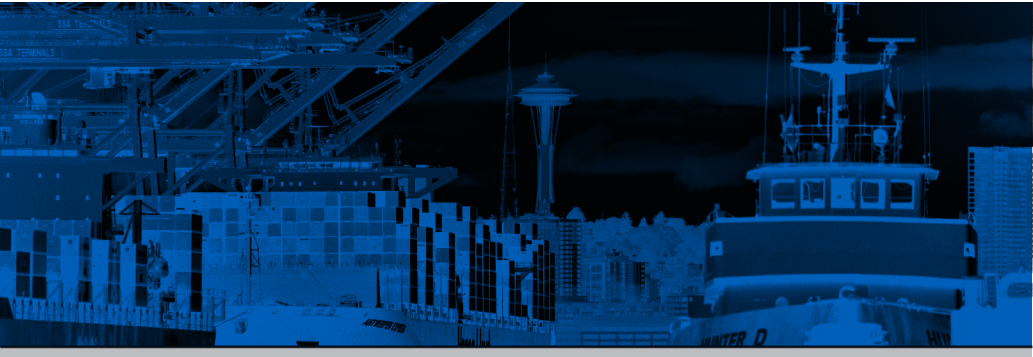
Cruise Buses

Charter Buses

Levels 1-8:

Parking

<div>D</div> <div>L4-045</div> <div>3-DR.61</div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
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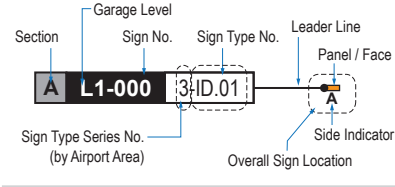
<div>D</div> <div>L4-046</div> <div>3-ID.61</div>		<div>Side A</div> <div> <div> <div>↑</div> <div>Airlines</div> <div>DIGITAL AIRLINE LISTINGS</div> </div> <div> <div>SKYBRIDGE ① to Terminal</div> </div> <div> <div>↑</div> <div> <div>Baggage Claim</div> <div>Ground Transportation</div> <div>Arrivals Curbside:</div> <div>Rental Cars</div> <div>Public Buses: Sound Transit</div> </div> </div> </div>	<div>Notes:</div> <div>- Each Skybridge entrance is unique; field verify dimensions for custom fabrication.</div> <div>- Angle digital directory and directional as required by site conditions.</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div>D</div> <div>L4-047</div> <div>3-DR.29</div>		<div>Side A</div> <div> <div>↖</div> <div>P Up to: Levels 5-8</div> <div>Level 4</div> <div>↓</div> </div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div> <div>  </div>	<div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>D</div> <div>L4-048</div> <div>3-DR.29</div>		<div>Side A</div> <div> <div>↖</div> <div>P Up to: Levels 5-8</div> <div>Level 4</div> <div>↓</div> </div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div> <div>  </div>	<div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>END OF GARAGE LEVEL 4 - SECTION D MESSAGE SCHEDULE</div> <div> <div> <div> <div> <div>SEA</div> <div>Seattle-Tacoma International Airport</div> </div> <div> <div>100% SUBMITTAL</div> <div>Issue Date: 09-30-2020</div> <div>REV. Δ:</div> <div>REV. Δ:</div> <div>REV. Δ:</div> <div>REV. Δ:</div> </div> </div> <div> <div>6.6 LEVEL 4 - SECTION D MESSAGE SCHEDULE</div> <div>(7 of 7)</div> <div>Sheet: 6-35</div> </div> </div> <div> <div> <div> <div>Labozan Associates</div> <div>RS&H</div> </div> <div> <div>These documents are intended to illustrate design intent, and should only be used as a general guideline. No information contained here should be construed as engineered elements. The fabricator/contractor shall be responsible for all engineering and specifications with regard to structural, electrical, mechanical, foundation and installation. Information and illustrations contained here are part of an original unpublished design by Labozan Associates, Inc. Detailing and information contained on these pages shall not be reproduced, copied or utilized in any way except for the specific project for which they were created without previous written authorization from Labozan Associates, Inc.</div> <div>© 2020 by Labozan Associates, Inc.</div> </div> <div> <div>SIGNAGE MASTER PLAN VOLUME 3: Parking and Ground Transportation</div> </div> </div> </div></div>			

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are **NOT** in scope.

SIGN LOCATION ANNOTATION LEGEND

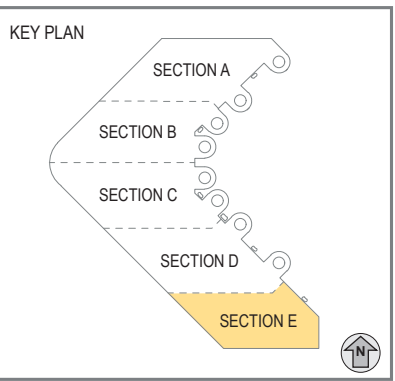


- SIGN TYPE SERIES NO. (by Airport Area):**
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway
- DECISION POINTS:**
- Yellow circle = Primary
 - Yellow circle with cross = Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)
- VEHICULAR Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 4 - SECTION E

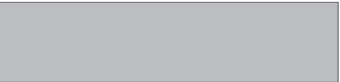


E L4-001 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

E L4-005 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

E L4-002 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

E L4-006 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

E L4-003 3-DR.21

Side A



E L4-007 3-DR.31

Side A



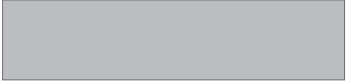
Notes:
- Field verify location and mounting requirements.

E L4-004 3-DR.01

Side A



Side B



Notes:
- Field verify location and mounting requirements.

D L4-008 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

<div>E L4-0093-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L4-0133-ID.51</div> <div>Side A</div> <div><div>LEVEL 4</div><div>Q</div></div> <div>Side B</div> <div><div>LEVEL 4</div><div>R</div></div>	<div>Notes:</div> <div>- Located at column line SE6.</div> <div>- Field verify column width and location.</div>
<div>E L4-0103-DR.31</div> <div>Side A</div> <div><div>Terminal✈↗</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L4-0143-ID.51</div> <div>Side A</div> <div><div>LEVEL 4</div><div>Q</div></div> <div>Side B</div> <div><div>LEVEL 4</div><div>R</div></div>	<div>Notes:</div> <div>- Located between column lines SE7 & SE8.</div> <div>- Field verify column width and location.</div>
<div>E L4-0113-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L4-0153-ID.51</div> <div>Side A</div> <div><div>LEVEL 4</div><div>Q</div></div> <div>Side B</div> <div><div>LEVEL 4</div><div>R</div></div>	<div>Notes:</div> <div>- Located between column lines SE8 & SE9.</div> <div>- Field verify column width and location.</div>
<div>E L4-0123-ID.51</div> <div>Side A</div> <div><div>LEVEL 4</div><div>Q</div></div> <div>Side B</div> <div><div>LEVEL 4</div><div>R</div></div>	<div>Notes:</div> <div>- Located between column lines SE4 & SE5.</div> <div>- Field verify column width and location.</div>	<div>E L4-0163-ID.51</div> <div>Side A</div> <div><div>LEVEL 4</div><div>Q</div></div> <div>Side B</div> <div><div>LEVEL 4</div><div>R</div></div>	<div>Notes:</div> <div>- Located between column lines SE9 & SE10.</div> <div>- Field verify column width and location.</div>

<div>E L4-017 3-ID.51</div>		<div>Notes:</div> <ul style="list-style-type: none">- Located between column lines TE4 & TE5.- Field verify column width and location.	<div>Side A</div>		<div>Side B</div>	
<div><div>LEVEL 4</div><div>R</div></div>			<div><div>LEVEL 4</div><div>S</div></div>			

<div>E L4-021 3-ID.51</div>		<div>Notes:</div> <ul style="list-style-type: none">- Located at column line UE5.- Field verify column width and location.	<div>Side A</div>		<div>Side B</div>	
<div><div>LEVEL 4</div><div>S</div></div>			<div><div>LEVEL 4</div><div>T</div></div>			

<div>E L4-018 3-ID.51</div>		<div>Notes:</div> <ul style="list-style-type: none">- Located between column lines TE6 & TE7.- Field verify column width and location.	<div>Side A</div>		<div>Side B</div>	
<div><div>LEVEL 4</div><div>R</div></div>			<div><div>LEVEL 4</div><div>S</div></div>			

<div>E L4-022 3-ID.51</div>		<div>Notes:</div> <ul style="list-style-type: none">- Located between column lines UE6 & UE7.- Field verify column width and location.	<div>Side A</div>		<div>Side B</div>	
<div><div>LEVEL 4</div><div>S</div></div>			<div><div>LEVEL 4</div><div>T</div></div>			

<div>E L4-019 3-ID.51</div>		<div>Notes:</div> <ul style="list-style-type: none">- Located between column lines TE8 & TE9.- Field verify column width and location.	<div>Side A</div>		<div>Side B</div>	
<div><div>LEVEL 4</div><div>R</div></div>			<div><div>LEVEL 4</div><div>S</div></div>			

<div>E L4-023 3-ID.51</div>		<div>Notes:</div> <ul style="list-style-type: none">- Located between column lines UE8 & UE9.- Field verify column width and location.	<div>Side A</div>		<div>Side B</div>	
<div><div>LEVEL 4</div><div>S</div></div>			<div><div>LEVEL 4</div><div>T</div></div>			

<div>E L4-020 3-ID.51</div>		<div>Notes:</div> <ul style="list-style-type: none">- Located between column lines TE9 & TE10.- Field verify column width and location.	<div>Side A</div>		<div>Side B</div>	
<div><div>LEVEL 4</div><div>R</div></div>			<div><div>LEVEL 4</div><div>S</div></div>			

<div>E L4-024 3-ID.51</div>		<div>Notes:</div> <ul style="list-style-type: none">- Located between column lines UE10 & UE11.- Field verify column width and location.	<div>Side A</div>		<div>Side B</div>	
<div><div>LEVEL 4</div><div>S</div></div>			<div><div>LEVEL 4</div><div>T</div></div>			

<div>E L4-0253-ID.51</div> <div>Side A</div> <div><div>LEVEL 4</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE5.</div> <div>- Field verify column width and location.</div>	<div>E L4-0293-ID.51</div> <div>Side A</div> <div><div>LEVEL 4</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE10.</div> <div>- Field verify column width and location.</div>
<div>E L4-0263-ID.51</div> <div>Side A</div> <div><div>LEVEL 4</div><div>T</div></div>	<div>Notes:</div> <div>- Located between column lines VE6 & VE7.</div> <div>- Field verify column width and location.</div>	<div>E L4-0303-ID.51</div> <div>Side A</div> <div><div>LEVEL 4</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line VE11.</div> <div>- Field verify column width and location.</div>
<div>E L4-0273-ID.51</div> <div>Side A</div> <div><div>LEVEL 4</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line E8.</div> <div>- Field verify column width and location.</div>	<div>E L4-0313-DR.12</div> <div>Side A</div> <div></div> <div>Side B</div> <div><div>↑</div><div>Terminal</div></div>	
<div>E L4-0283-ID.51</div> <div>Side A</div> <div><div>LEVEL 4</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line E9.</div> <div>- Field verify column width and location.</div>	<div>E L4-0323-IN.21</div> <div>Side A</div> <div><div>LEVEL 4</div><div>Level 4: Skybridges to Terminal</div><div>Walkway to:</div><div>• Link Light Rail</div><div>• Public Buses International Blvd</div><div>The Conference Center (via Skybridge 1)</div><div>Level 3: Ground Transportation</div><div>• Ride-Away Ferry</div><div>• Connecting Vehicles</div><div>• Taxis</div><div>• Cabs</div><div>• Drive-Up Drop-Off</div><div>Level 1: • Cruise Buses</div><div>• Charter Buses</div><div>Levels 1-8: • Parking</div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>

Side A

LEVEL 4

Level 4: Skybridges to Terminal

Walkway to:

Link Light Rail

Public Buses International Blvd

The Conference Center (via Skybridge 1)

Level 3: Ground Transportation

Ride App Pickup

Courtesy Vehicles

Taxis

Limos

Door-to-Door Vans

Level 1: Cruise Buses

Charter Buses

Levels 1-8: Parking

Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

Side A

LEVEL 4

Level 4: Skybridges to Terminal

Walkway to:

Link Light Rail

Public Buses International Blvd

The Conference Center (via Skybridge 1)

Level 3: Ground Transportation

Ride App Pickup

Courtesy Vehicles

Taxis

Limos

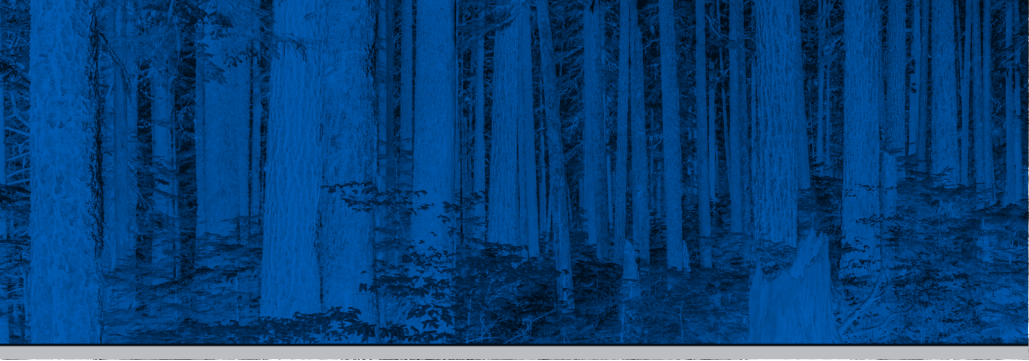
Door-to-Door Vans

Level 1: Cruise Buses

Charter Buses

Levels 1-8: Parking

Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

Side A

↙

Elevator DOWN to:

Cruise / Charter Buses

Ground Transportation Garage Level 3:

Ride App Pickup

Taxis

Limos

Courtesy Vehicles

Airporters

Door-to-Door Vans

Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

END OF GARAGE LEVEL 4 - SECTION E MESSAGE SCHEDULE

7.0

7.0 GARAGE LEVEL 5 WAYFINDING PROGRAMMING

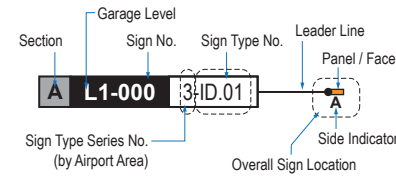
- 7.1 Level 5 - Section A Sign Location Plan
- 7.2 Level 5 - Section A Message Schedule
- 7.3 Level 5 - Sections B & C Sign Location Plan
- 7.4 Level 5 - Sections B & C Message Schedule
- 7.5 Level 5 - Section D Sign Location Plan
- 7.6 Level 5 - Section D Message Schedule
- 7.7 Level 5 - Section E Sign Location Plan
- 7.8 Level 5 - Section E Message Schedule

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are **NOT** in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.

- (by Airport Area):
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway

DECISION POINTS:

- = Primary
- = Reinforcement

GARAGE WAYFINDING SIGN LOCATIONS:

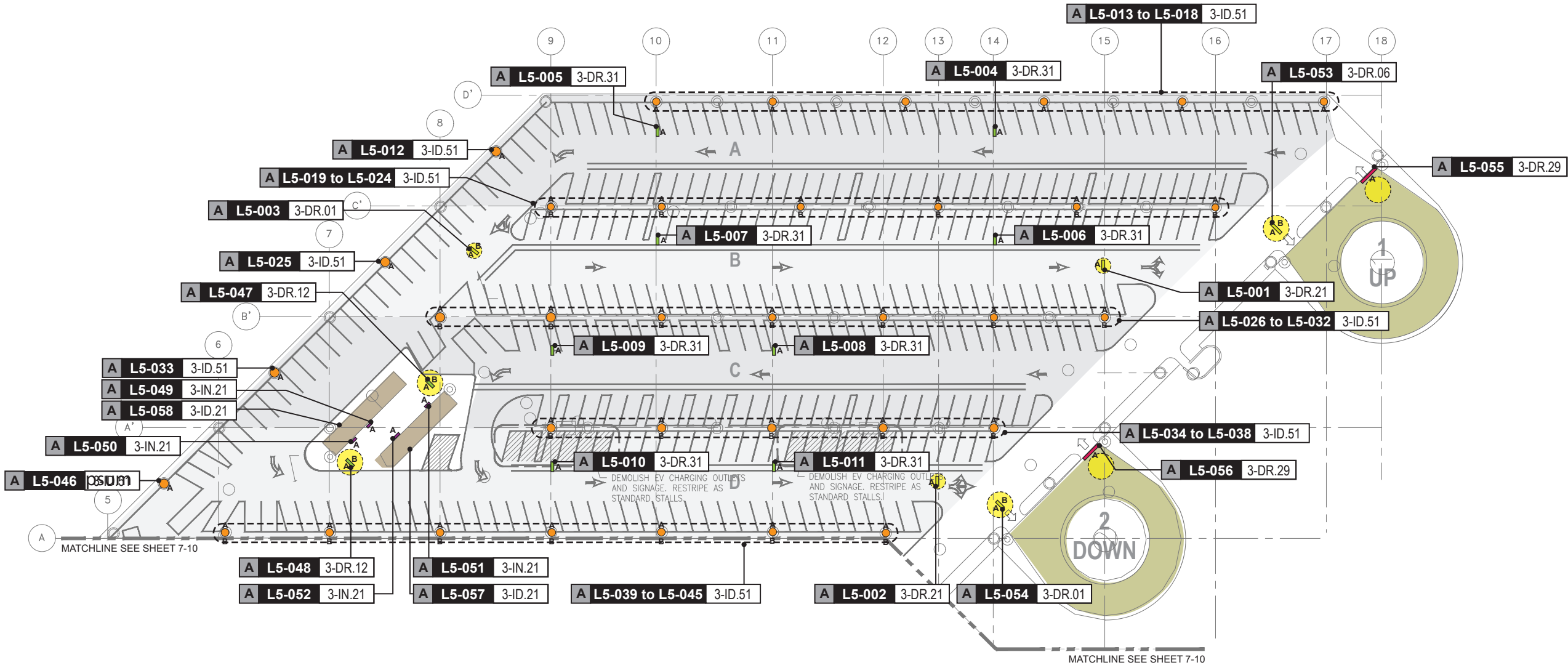
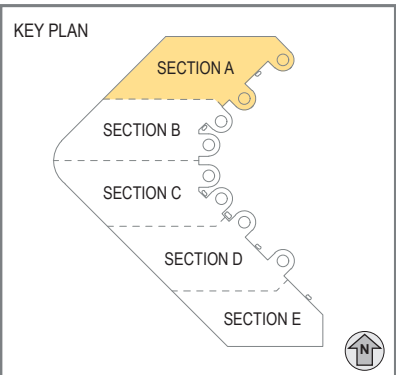
- PEDESTRIAN Signs:
- = Directional (DR)
 - = Identification (ID)
 - = Informational (IN)
- VEHICULAR Signs:
- = Directional (DR)
 - = Identification (ID)
 - = Informational (IN)

CIRCULATION:

- = Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
- = Public VEHICULAR Vertical (i.e. Ramps)
- = Not in Scope

LEVEL 5 - SECTION A

1" = 60'



<div><div>A</div><div>L5-001</div><div>3-DR.21</div></div> <div>Side A</div> <div><div>Exit</div><div>→</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L5-005</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>↖</div><div>✈</div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L5-002</div><div>3-DR.21</div></div> <div>Side A</div> <div><div>↑</div><div>⓪</div><div>Exit</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L5-006</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>↑</div><div>✈</div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L5-003</div><div>3-DR.01</div></div> <div>Side A</div> <div></div> <div>Side B</div> <div><div>←</div><div>⓪</div><div>Exit</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L5-007</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>↑</div><div>✈</div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L5-004</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>↑</div><div>✈</div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L5-008</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>↑</div><div>✈</div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

<div><div>A</div><div>L5-009</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L5-013</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL</div><div>5</div></div><div>A</div></div>	<div>Notes:</div> <div>- Located at column line D'10.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L5-010</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L5-014</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL</div><div>5</div></div><div>A</div></div>	<div>Notes:</div> <div>- Located at column line D'11.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L5-011</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L5-015</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL</div><div>5</div></div><div>A</div></div>	<div>Notes:</div> <div>- Located between column lines D'12 & D'13.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L5-012</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL</div><div>5</div></div><div>A</div></div>	<div>Notes:</div> <div>- Field verify column width</div>	<div><div>A</div><div>L5-016</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL</div><div>5</div></div><div>A</div></div>	<div>Notes:</div> <div>- Located between column lines D'14 & D'15.</div> <div>- Field verify column width</div>

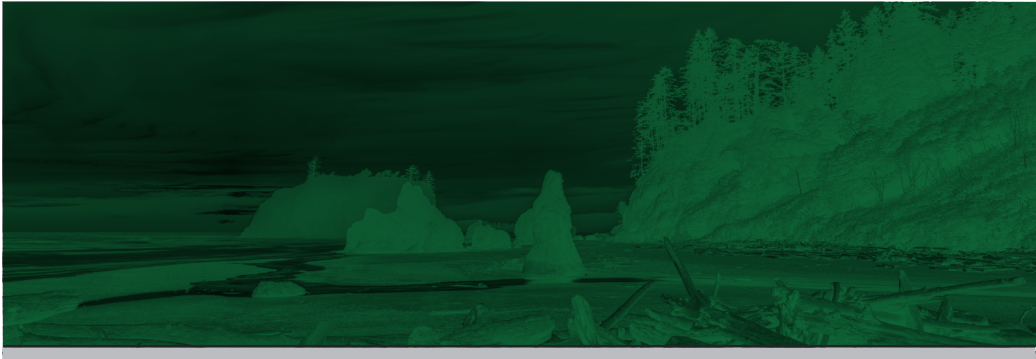
<div><div>A</div><div>L5-017</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>A</div></div>		<div>Notes:</div> <div>- Located between column lines D'15 & D'16.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L5-021</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>A</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>B</div></div>		<div>Notes:</div> <div>- Located near column line C'11.</div> <div>- Field verify column width.</div>			
<div><div>A</div><div>L5-018</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>A</div></div>		<div>Notes:</div> <div>- Located at column line D'17.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L5-022</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>A</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>B</div></div>		<div>Notes:</div> <div>- Located at column line C'13.</div> <div>- Field verify column width.</div>			
<div><div>A</div><div>L5-019</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>A</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>B</div></div>		<div>Notes:</div> <div>- Located at column line C'9.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L5-023</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>A</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>B</div></div>		<div>Notes:</div> <div>- Located near column line C'15.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L5-020</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>A</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>B</div></div>		<div>Notes:</div> <div>- Located at column line C'10.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L5-024</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>A</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>B</div></div>		<div>Notes:</div> <div>- Located at column line C'16.</div> <div>- Field verify column width.</div>	

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<div><div>A</div><div>L5-026</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'8.</div> <div>- Field verify column width.</div>	
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<div>Side A</div> <div><div>LEVEL 5</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>C</div></div>	
<div><div>A</div><div>L5-028</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'10.</div> <div>- Field verify column width.</div>	
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<div>Side A</div> <div><div>LEVEL 5</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>C</div></div>	
<div><div>A</div><div>L5-030</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'12.</div> <div>- Field verify column width.</div>	
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<div><div>A</div><div>L5-031</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'14.</div> <div>- Field verify column width.</div>	
<div>Side A</div> <div><div>LEVEL 5</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>C</div></div>	
<div><div>A</div><div>L5-032</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'15.</div> <div>- Field verify column width.</div>	
<div>Side A</div> <div><div>LEVEL 5</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>C</div></div>	

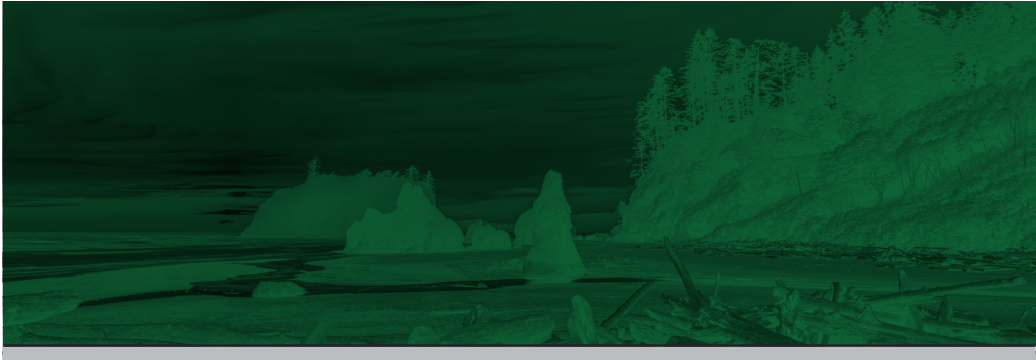
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<div>Side A</div> <div><div>LEVEL 5</div><div>C</div></div>				<div>Side A</div> <div><div>LEVEL 5</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>D</div></div>	
<div><div>A</div><div>L5-034</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A'9.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L5-038</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A'14.</div> <div>- Field verify column width.</div>	
<div>Side A</div> <div><div>LEVEL 5</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>D</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>D</div></div>	
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<div>Side A</div> <div><div>LEVEL 5</div><div>C</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>D</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>D</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div></div></div>	
<div><div>A</div><div>L5-036</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A'11.</div> <div>- Field verify column width.</div>		<div><div>A</div><div>L5-040</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A7.</div> <div>- Field verify column width.</div>	
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<div><div>A</div><div>L5-041</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>D</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line A8.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L5-042</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>D</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line A9.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L5-043</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>D</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line A10.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L5-044</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>D</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line A11.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L5-045</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>D</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line A12.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L5-046</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 5</div><div>D</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L5-047</div><div>3-DR.12</div></div>		<div>Side A</div> <div><div>↑</div><div>P Parking Rows A-C</div></div>		<div>Side B</div> <div><div>↑</div><div>Elevators to Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div><div>A</div><div>L5-048</div><div>3-DR.12</div></div>		<div>Side A</div> <div><div>↑</div><div>Elevators to Terminal</div></div>		<div>Side B</div> <div><div>↑</div><div>P Parking Rows D-T</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	

<div><div>A</div><div>L5-049</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL 5</div><div>Level 4: Skybridges to Terminal</div><div>Level 3: Ground Transportation</div><div>Level 1: Cruise Buses</div><div>Levels 1-8: Parking</div></div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div><div>A</div><div>L5-053</div><div>3-DR.06</div></div> <div>Side A</div> <div><div>Levels 6-8</div><div> →</div></div> <div>Side B</div> <div><div>←</div><div> Levels 6-8</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L5-050</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL 5</div><div>Level 4: Skybridges to Terminal</div><div>Level 3: Ground Transportation</div><div>Level 1: Cruise Buses</div><div>Levels 1-8: Parking</div></div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div><div>A</div><div>L5-054</div><div>3-DR.01</div></div> <div>Side A</div> <div><div>Exit</div><div> →</div></div> <div>Side B</div> <div><div>←</div><div> Exit</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L5-051</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL 5</div><div>Level 4: Skybridges to Terminal</div><div>Level 3: Ground Transportation</div><div>Level 1: Cruise Buses</div><div>Levels 1-8: Parking</div></div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div><div>A</div><div>L5-055</div><div>3-DR.29</div></div> <div>Side A</div> <div><div> Up to: Levels 6-8 </div><div> Level 5 </div><div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L5-052</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL 5</div><div>Level 4: Skybridges to Terminal</div><div>Level 3: Ground Transportation</div><div>Level 1: Cruise Buses</div><div>Levels 1-8: Parking</div></div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div><div>A</div><div>L5-056</div><div>3-DR.29</div></div> <div>Side A</div> <div><div> Up to: Levels 6-8 </div><div> Level 5 </div><div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



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- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

END OF GARAGE LEVEL 5 - SECTION A MESSAGE SCHEDULE

GENERAL NOTES

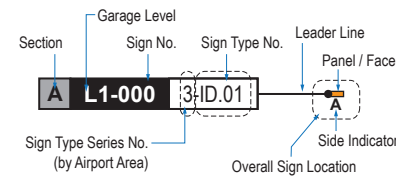
- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.

- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.

- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are **NOT** in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.

(by Airport Area):
1 = Terminals/Concourses
2 = Curbside / Ground Trans.
3 = Parking
4 = Roadway

DECISION POINTS:

Primary (Yellow circle)
Reinforcement (Yellow circle with crosshairs)

GARAGE WAYFINDING SIGN LOCATIONS:

PEDESTRIAN Signs:
A = Directional (DR)
B = Identification (ID)
C = Informational (IN)

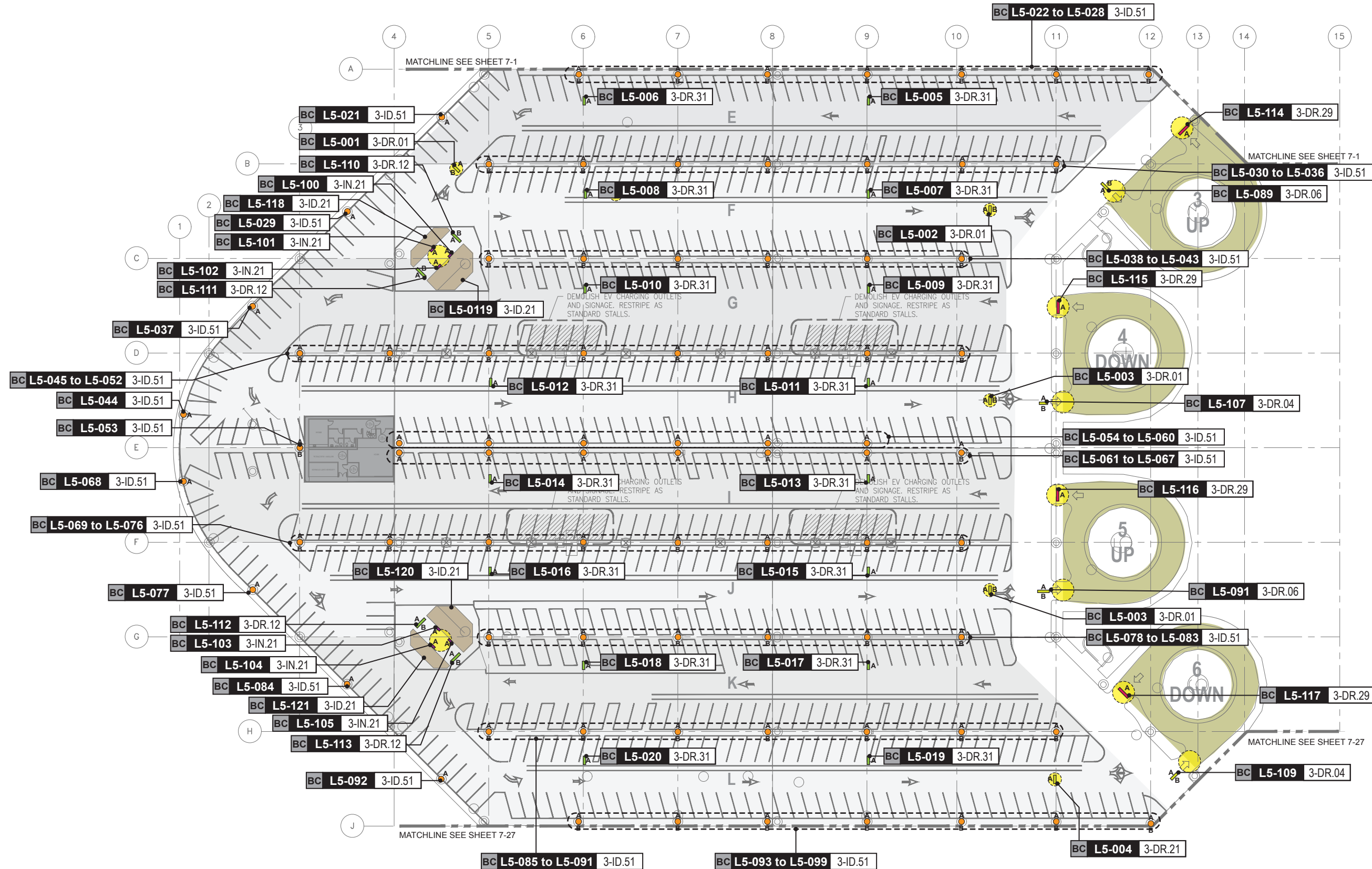
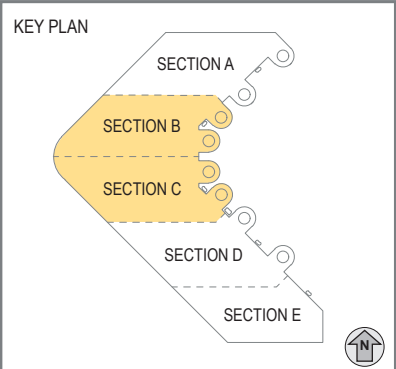
VEHICULAR Signs:
A = Directional (DR)
B = Identification (ID)
C = Informational (IN)

CIRCULATION:

Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
Public VEHICULAR Vertical (i.e. Ramps)
Not in Scope

LEVEL 5 - SECTIONS B & C

1" = 60'



BC

L5-001

3-DR.01

Side A

←

ⓘ Exit

Side B

Exit ⓘ

→

Notes:

- Field verify location and mounting requirements.

BC

L5-005

3-DR.31

Side A

↑

✈

Terminal

Notes:

- Field verify location and mounting requirements.

BC

L5-002

3-DR.01

Side A

Exit ⓘ

→

Side B

Notes:

- Field verify location and mounting requirements.

BC

L5-006

3-DR.31

Side A

↖

✈

Terminal

Notes:

- Field verify location and mounting requirements.

BC

L5-003

3-DR.01

Side A

Exit ⓘ

→

Side B

Notes:

- Field verify location and mounting requirements.

BC

L5-007

3-DR.31

Side A

↑

✈

Terminal

Notes:

- Field verify location and mounting requirements.

BC

L5-004

3-DR.21

Side A

↑

ⓘ Exit

Notes:

- Field verify location and mounting requirements.

BC

L5-008

3-DR.31

Side A

↑

✈

Terminal

Notes:

- Field verify location and mounting requirements.

<div>BC</div> <div>L5-009</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L5-013</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>		<div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>	
<div>BC</div> <div>L5-010</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L5-014</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>		<div>Side A</div> <div><div><div>←</div><div>✈</div><div>Terminal</div></div></div>	
<div>BC</div> <div>L5-011</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L5-015</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>		<div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>	
<div>BC</div> <div>L5-012</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L5-016</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div><div>Terminal</div><div>✈</div><div>→</div></div></div>		<div>Side A</div> <div><div><div>↖</div><div>✈</div><div>Terminal</div></div></div>	

<div>BC</div> <div>L5-017</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>	<div>BC</div> <div>L5-021</div> <div>3-ID.51</div>	<div>Side A</div> <div><div>LEVEL 5</div><div>E</div></div>	<div>Notes:</div> <div>- Field verify column width and location.</div>
<div>BC</div> <div>L5-018</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>	<div>BC</div> <div>L5-022</div> <div>3-ID.51</div>	<div>Side A</div> <div><div></div></div> <div>Side B</div> <div><div>LEVEL 5</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A6.</div> <div>- Field verify column width and location.</div>
<div>BC</div> <div>L5-019</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>Side A</div> <div><div><div>↑</div><div>✈</div><div>Terminal</div></div></div>	<div>BC</div> <div>L5-023</div> <div>3-ID.51</div>	<div>Side A</div> <div><div></div></div> <div>Side B</div> <div><div>LEVEL 5</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A7.</div> <div>- Field verify column width and location.</div>
<div>BC</div> <div>L5-020</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>Side A</div> <div><div>Terminal</div><div>✈</div><div>↗</div></div>	<div>BC</div> <div>L5-024</div> <div>3-ID.51</div>	<div>Side A</div> <div><div></div></div> <div>Side B</div> <div><div>LEVEL 5</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A8.</div> <div>- Field verify column width and location.</div>

BC L5-025 3-ID.51		Notes: - Located at column line A9. - Field verify column width and location.
Side A	Side B	
		
BC L5-026 3-ID.51		Notes: - Located at column line A10. - Field verify column width and location.
Side A	Side B	
		
BC L5-027 3-ID.51		Notes: - Located at column line A11. - Field verify column width and location.
Side A	Side B	
		
BC L5-028 3-ID.51		Notes: - Located at column line A12. - Field verify column width and location.
Side A	Side B	
		
BC L5-029 3-ID.51		Notes: - Field verify column width and location.
Side A		
		
BC L5-030 3-ID.51		Notes: - Located at column line B5. - Field verify column width and location.
Side A	Side B	
		
BC L5-031 3-ID.51		Notes: - Located at column line B6. - Field verify column width and location.
Side A	Side B	
		
BC L5-032 3-ID.51		Notes: - Located at column line B7. - Field verify column width and location.
Side A	Side B	
		

BC L5-033 3-ID.51		Notes: - Located at column line B8. - Field verify column width and location.	Side A <div>LEVEL 5 E</div>		Side B <div>LEVEL 5 F</div>		Side A <div>LEVEL 5 G</div>	Notes: - Field verify column width and location.	
BC L5-034 3-ID.51		Notes: - Located at column line B9. - Field verify column width and location.	Side A <div>LEVEL 5 E</div>		Side B <div>LEVEL 5 F</div>		Side A <div>LEVEL 5 F</div>	Notes: - Located at column line C5. - Field verify column width and location.	
BC L5-035 3-ID.51		Notes: - Located at column line B10. - Field verify column width and location.	Side A <div>LEVEL 5 E</div>		Side B <div>LEVEL 5 F</div>		Side A <div>LEVEL 5 F</div>	Notes: - Located at column line C6. - Field verify column width and location.	
BC L5-036 3-ID.51		Notes: - Located at column line B11. - Field verify column width and location.	Side A <div>LEVEL 5 E</div>		Side B <div>LEVEL 5 F</div>		Side A <div>LEVEL 5 F</div>	Notes: - Located at column line C7. - Field verify column width and location.	
BC L5-037 3-ID.51			Side A <div>LEVEL 5 G</div>				Side B <div>LEVEL 5 G</div>		
BC L5-038 3-ID.51			Side A <div>LEVEL 5 F</div>				Side B <div>LEVEL 5 G</div>		
BC L5-039 3-ID.51			Side A <div>LEVEL 5 F</div>				Side B <div>LEVEL 5 G</div>		
BC L5-040 3-ID.51			Side A <div>LEVEL 5 F</div>				Side B <div>LEVEL 5 G</div>		

BC L5-041 3-ID.51		Notes: - Located at column line C8. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 5</div><div>F</div></div> <div><div>LEVEL 5</div><div>G</div></div>					
BC L5-042 3-ID.51		Notes: - Located at column line C9. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 5</div><div>F</div></div> <div><div>LEVEL 5</div><div>G</div></div>					
BC L5-043 3-ID.51		Notes: - Located at column line C10. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 5</div><div>F</div></div> <div><div>LEVEL 5</div><div>G</div></div>					
BC L5-044 3-ID.51		Notes: - Located at column line A8. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 5</div><div>H</div></div>					
BC L5-045 3-ID.51		Notes: - Located at column line D3. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 5</div><div>G</div></div> <div><div>LEVEL 5</div><div>H</div></div>					
BC L5-046 3-ID.51		Notes: - Located at column line D4. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 5</div><div>G</div></div> <div><div>LEVEL 5</div><div>H</div></div>					
BC L5-047 3-ID.51		Notes: - Located at column line D5. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 5</div><div>G</div></div> <div><div>LEVEL 5</div><div>H</div></div>					
BC L5-048 3-ID.51		Notes: - Located at column line D6. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 5</div><div>G</div></div> <div><div>LEVEL 5</div><div>H</div></div>					

BC L5-049 3-ID.51		Notes: - Located at column line D7. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>G</div>			<div>LEVEL 5</div> <div>H</div>			
BC L5-050 3-ID.51		Notes: - Located at column line D8. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>G</div>			<div>LEVEL 5</div> <div>H</div>			
BC L5-051 3-ID.51		Notes: - Located at column line D9. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>G</div>			<div>LEVEL 5</div> <div>H</div>			
BC L5-052 3-ID.51		Notes: - Located at column line D10. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>G</div>			<div>LEVEL 5</div> <div>H</div>			
BC L5-053 3-ID.51			Side A		Side B	
<div>LEVEL 5</div> <div>H</div>			<div>LEVEL 5</div> <div>I</div>			
BC L5-054 3-ID.51		Notes: - Located at column line E4. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>H</div>			<div>LEVEL 5</div>			
BC L5-055 3-ID.51		Notes: - Located at column line E5. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>H</div>			<div>LEVEL 5</div>			
BC L5-056 3-ID.51		Notes: - Located at column line E6. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>H</div>			<div>LEVEL 5</div>			

BC L5-057 3-ID.51		Notes: - Located at column line E7. - Field verify column width and location.	Side A		Side B	
					Notes: - Located at column line E4. - Field verify column width and location.	
BC L5-058 3-ID.51		Notes: - Located at column line E8. - Field verify column width and location.	Side A		Side B	
					Notes: - Located at column line E5. - Field verify column width and location.	
BC L5-059 3-ID.51		Notes: - Located at column line E9. - Field verify column width and location.	Side A		Side B	
					Notes: - Located at column line E6. - Field verify column width and location.	
BC L5-060 3-ID.51		Notes: - Located at column line E10. - Field verify column width and location.	Side A		Side B	
					Notes: - Located at column line E7. - Field verify column width and location.	

BC L5-065 3-ID.51		Notes: - Located at column line E8. - Field verify column width and location.	Side A		Side B	
						
BC L5-066 3-ID.51		Notes: - Located at column line E9. - Field verify column width and location.	Side A		Side B	
						
BC L5-067 3-ID.51		Notes: - Located at column line E10. - Field verify column width and location.	Side A		Side B	
						
BC L5-068 3-ID.51		Notes: - Field verify column width and location.	Side A			
						
BC L5-069 3-ID.51		Notes: - Located at column line F3. - Field verify column width and location.	Side A		Side B	
						
BC L5-070 3-ID.51		Notes: - Located at column line F4. - Field verify column width and location.	Side A		Side B	
						
BC L5-071 3-ID.51			Side A		Side B	
						
BC L5-072 3-ID.51			Side A		Side B	
						

BC L5-073 3-ID.51		Notes: - Located at column line F7. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>I</div>			<div>LEVEL 5</div> <div>J</div>			
BC L5-074 3-ID.51		Notes: - Located at column line F8. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>I</div>			<div>LEVEL 5</div> <div>J</div>			
BC L5-075 3-ID.51		Notes: - Located at column line F9. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>I</div>			<div>LEVEL 5</div> <div>J</div>			
BC L5-076 3-ID.51		Notes: - Located at column line F10. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>I</div>			<div>LEVEL 5</div> <div>J</div>			
BC L5-077 3-ID.51		Notes: - Field verify column width and location.	Side A			
<div>LEVEL 5</div> <div>J</div>						
BC L5-078 3-ID.51		Notes: - Located at column line G5. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>J</div>			<div>LEVEL 5</div> <div>K</div>			
BC L5-079 3-ID.51		Notes: - Located at column line G6. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>J</div>			<div>LEVEL 5</div> <div>K</div>			
BC L5-080 3-ID.51		Notes: - Located at column line G7. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 5</div> <div>J</div>			<div>LEVEL 5</div> <div>K</div>			

BC

L5-081

3-ID.51

Side A

LEVEL 5

J

Side B

LEVEL 5

K

Notes:

- Located at column line G8.

- Field verify column width and location.

BC

L5-085

3-ID.51

Side A

LEVEL 5

K

Side B

LEVEL 5

L

Notes:

- Located at column line H5.

- Field verify column width and location.

BC

L5-082

3-ID.51

Side A

LEVEL 5

J

Side B

LEVEL 5

K

Notes:

- Located at column line G9.

- Field verify column width and location.

BC

L5-086

3-ID.51

Side A

LEVEL 5

K

Side B

LEVEL 5

L

Notes:

- Located at column line H6.

- Field verify column width and location.

BC

L5-083

3-ID.51

Side A

LEVEL 5

J

Side B

LEVEL 5

K

Notes:

- Located at column line G10.

- Field verify column width and location.

BC

L5-087

3-ID.51

Side A

LEVEL 5

K

Side B

LEVEL 5

L

Notes:

- Located at column line H7.

- Field verify column width and location.

BC

L5-084

3-ID.51

Side A

LEVEL 5

K

Notes:

- Field verify column width and location.

BC

L5-088

3-ID.51

Side A

LEVEL 5

K

Side B

LEVEL 5

L

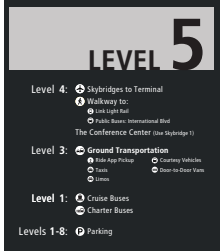
Notes:




- Located at column line H8.

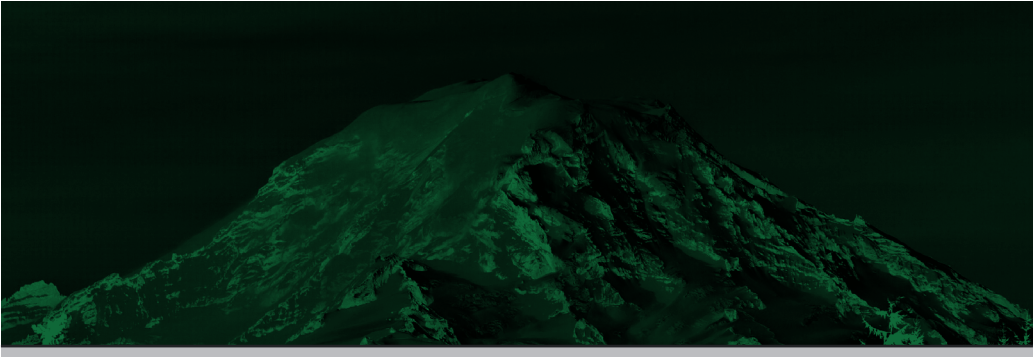
- Field verify column width and location.

BC L5-089 3-ID.51		Notes: - Located at column line H9. - Field verify column width and location.	Side A		Side B	
						
BC L5-090 3-ID.51		Notes: - Located at column line H10. - Field verify column width and location.	Side A		Side B	
						
BC L5-091 3-ID.51		Notes: - Located at column line H11. - Field verify column width and location.	Side A		Side B	
						
BC L5-092 3-ID.51		Notes: - Field verify column width and location.	Side A		Side B	
						
BC L5-093 3-ID.51		Notes: - Located at column line J6. - Field verify column width and location.	Side A		Side B	
						
BC L5-094 3-ID.51		Notes: - Located at column line J7. - Field verify column width and location.	Side A		Side B	
						
BC L5-095 3-ID.51		Notes: - Located at column line J8. - Field verify column width and location.	Side A		Side B	
						
BC L5-096 3-ID.51		Notes: - Located at column line J9. - Field verify column width and location.	Side A		Side B	
						

<div>BC L5-097 3-ID.51</div> <div><div>Side A</div><div></div><div>Side B</div><div></div></div>	<div>Notes:</div> <div><div>- Located at column line J10.</div><div>- Field verify column width and location.</div></div>
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<div>BC L5-105 3-IN.21</div> <div>Side A</div> <div></div>		<div>Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L5-109 3-DR.04</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>		<div>Notes: - Field verify location and mounting requirements.</div>
<div>BC L5-106 3-DR.06</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>		<div>Notes: - Field verify location and mounting requirements.</div>	<div>BC L5-110 3-DR.12</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>		<div>Notes: - Field verify location and mounting requirements.</div>
<div>BC L5-107 3-DR.04</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>		<div>Notes: - Field verify location and mounting requirements.</div>	<div>BC L5-111 3-DR.12</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>		<div>Notes: - Field verify location and mounting requirements.</div>
<div>BC L5-108 3-DR.06</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>		<div>Notes: - Field verify location and mounting requirements.</div>	<div>BC L5-112 3-DR.12</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>		<div>Notes: - Field verify location and mounting requirements.</div>

<div>BC L5-113 3-DR.12</div> <div>Side A<div>↑P Parking Rows K-T</div></div> <div>Side B<div>⬆Elevators to Terminal</div></div>	<div>Notes: - Field verify location and mounting requirements.</div>	<div>BC L5-117 3-DR.29</div> <div>Side A<div>↖P Up to: Levels 6-8 ⬆P Level 5 ⬇</div></div>	<div>Notes: - Field verify location and mounting requirements.</div>
<div>BC L5-114 3-DR.29</div> <div>Side A<div>↖P Up to: Levels 6-8 ⬆P Level 5 ⬇</div></div>	<div>Notes: - Field verify location and mounting requirements.</div>	<div>BC L5-118 3-ID.21</div> <div></div>	<div>Notes: - NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>BC L5-115 3-DR.29</div> <div>Side A<div>↖P Up to: Levels 6-8 ⬆P Level 5 ⬇</div></div>	<div>Notes: - Field verify location and mounting requirements.</div>	<div>BC L5-119 3-ID.21</div> <div></div>	<div>Notes: - NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>BC L5-116 3-DR.29</div> <div>Side A<div>↖P Up to: Levels 6-8 ⬆P Level 5 ⬇</div></div>	<div>Notes: - Field verify location and mounting requirements.</div>	<div>BC L5-120 3-ID.21</div> <div></div>	<div>Notes: - NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

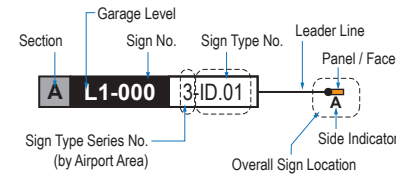
END OF GARAGE LEVEL 5 - SECTION BC MESSAGE SCHEDULE

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND

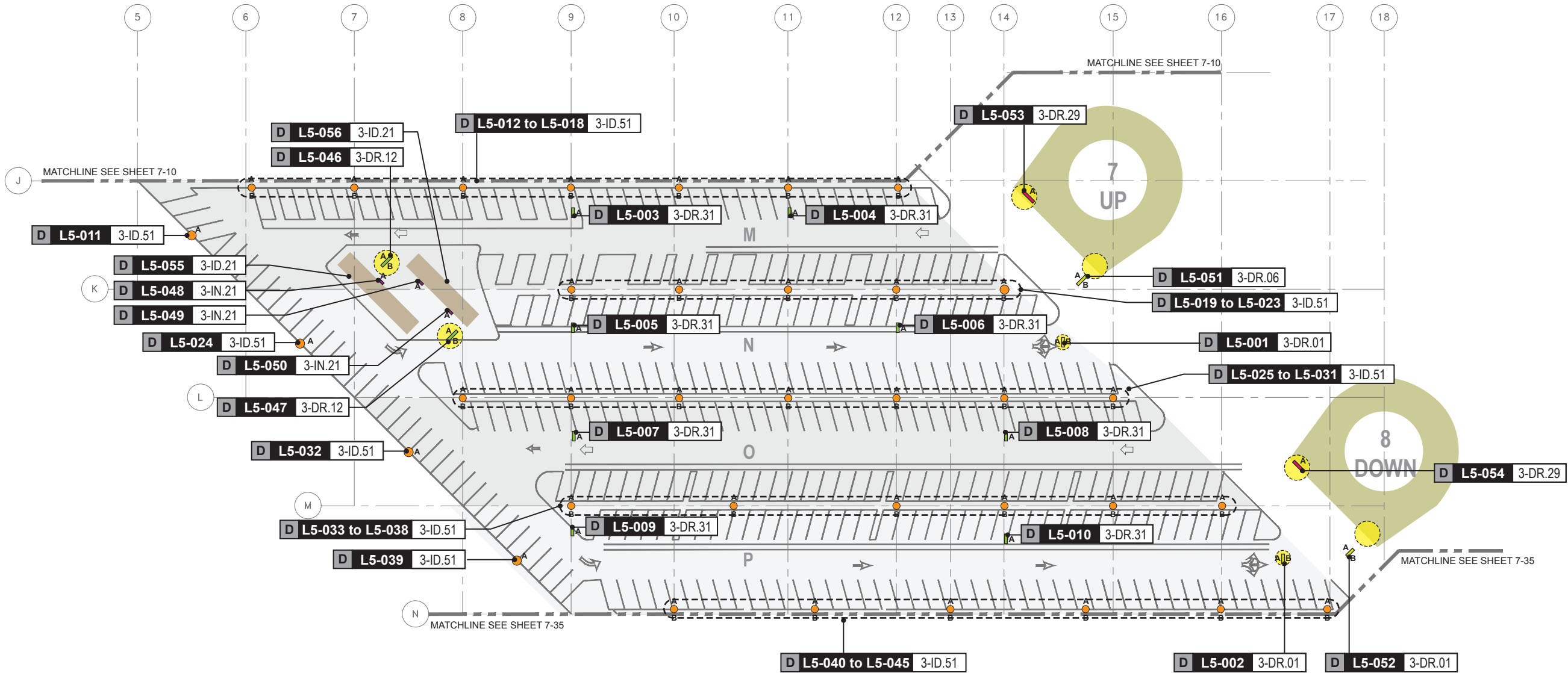
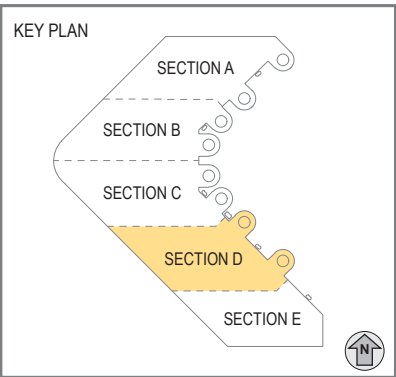


- SIGN TYPE SERIES NO.**
(by Airport Area):
1- = Terminals/Concourses
2- = Curbside / Ground Trans.
3- = Parking
4- = Roadway
- DECISION POINTS:**
Yellow circle = Primary
Yellow circle with cross = Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)
- VEHICULAR Signs:**
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

- CIRCULATION:**
Brown square = Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
Green square = Public VEHICULAR Vertical (i.e. Ramps)
Grey square = Not in Scope

LEVEL 5 - SECTION D
1" = 60'



<div data-bbox="74 74 285 104"><div>D</div><div>L5-001</div><div>3-DR.01</div></div> <div data-bbox="74 131 121 151">Side A</div> <div data-bbox="74 173 404 249"><div>Exit</div><div>⦿</div><div>➡</div></div> <div data-bbox="463 131 506 151">Side B</div> <div data-bbox="463 173 789 249"></div>	<div data-bbox="1215 82 1507 143">Notes: - Field verify location and mounting requirements.</div>	<div data-bbox="1613 74 1824 104"><div>D</div><div>L5-005</div><div>3-DR.31</div></div> <div data-bbox="1613 124 1656 145">Side A</div> <div data-bbox="1613 169 1961 245"><div>⬆</div><div>✈</div><div>Terminal</div></div>	<div data-bbox="2769 86 3042 147">Notes: - Field verify location and mounting requirements.</div>
<div data-bbox="74 506 285 536"><div>D</div><div>L5-002</div><div>3-DR.01</div></div> <div data-bbox="74 556 121 576">Side A</div> <div data-bbox="74 598 404 675"><div>⬆</div><div>⦿</div><div>Exit</div></div> <div data-bbox="463 556 506 576">Side B</div> <div data-bbox="463 598 789 675"></div>	<div data-bbox="1215 514 1507 574">Notes: - Field verify location and mounting requirements.</div>	<div data-bbox="1613 506 1824 536"><div>D</div><div>L5-006</div><div>3-DR.31</div></div> <div data-bbox="1613 556 1656 576">Side A</div> <div data-bbox="1613 600 1961 677"><div>⬆</div><div>✈</div><div>Terminal</div></div>	<div data-bbox="2769 518 3042 578">Notes: - Field verify location and mounting requirements.</div>
<div data-bbox="74 937 285 967"><div>D</div><div>L5-003</div><div>3-DR.31</div></div> <div data-bbox="74 989 121 1010">Side A</div> <div data-bbox="74 1034 419 1110"><div>⬆</div><div>✈</div><div>Terminal</div></div>	<div data-bbox="1215 949 1507 1010">Notes: - Field verify location and mounting requirements.</div>	<div data-bbox="1613 937 1824 967"><div>D</div><div>L5-007</div><div>3-DR.31</div></div> <div data-bbox="1613 989 1656 1010">Side A</div> <div data-bbox="1613 1034 1961 1110"><div>Terminal</div><div>✈</div><div>↗</div></div>	<div data-bbox="2769 949 3042 1010">Notes: - Field verify location and mounting requirements.</div>
<div data-bbox="74 1368 285 1399"><div>D</div><div>L5-004</div><div>3-DR.31</div></div> <div data-bbox="74 1421 121 1441">Side A</div> <div data-bbox="74 1465 419 1542"><div>⬆</div><div>✈</div><div>Terminal</div></div>	<div data-bbox="1215 1380 1507 1441">Notes: - Field verify location and mounting requirements.</div>	<div data-bbox="1613 1368 1824 1399"><div>D</div><div>L5-008</div><div>3-DR.31</div></div> <div data-bbox="1613 1421 1656 1441">Side A</div> <div data-bbox="1613 1465 1961 1542"><div>⬆</div><div>✈</div><div>Terminal</div></div>	<div data-bbox="2769 1380 3042 1441">Notes: - Field verify location and mounting requirements.</div>

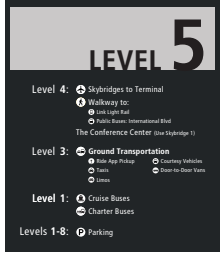

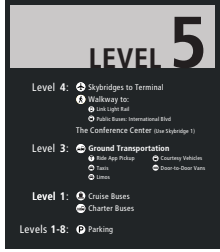


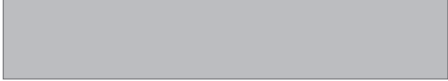
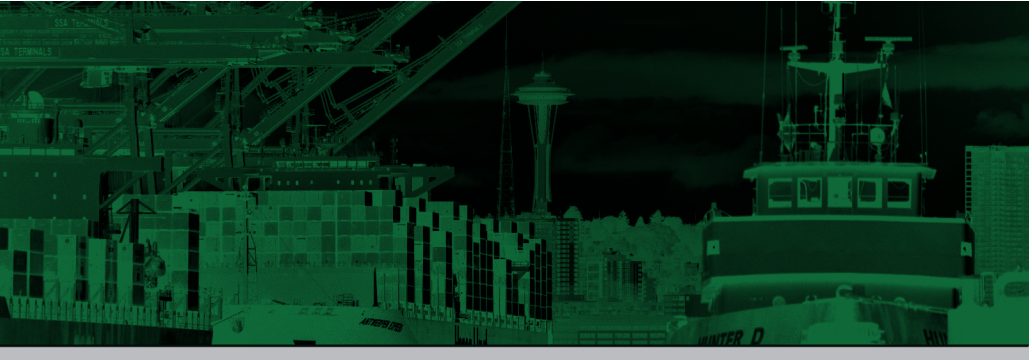



<div>D L5-0093-DR.31</div> <div>Side A</div> <div>Terminal</div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L5-0103-DR.31</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L5-0113-ID.51</div> <div>Side A</div> <div>LEVEL 5M</div>		<div>Notes:</div> <div>- Field verify column width.</div>	
<div>D L5-0123-ID.51</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Located at column line J6.</div> <div>- Field verify column width.</div>	
<div>D L5-0133-ID.51</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Located at column line J7.</div> <div>- Field verify column width.</div>	
<div>D L5-0143-ID.51</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Located at column line J8.</div> <div>- Field verify column width.</div>	
<div>D L5-0153-ID.51</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Located at column line J9.</div> <div>- Field verify column width.</div>	
<div>D L5-0163-ID.51</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Located at column line J10.</div> <div>- Field verify column width.</div>	

<div>D L5-0173-ID.51</div> <div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line J11.</div> <div>- Field verify column width.</div>	
<div>D L5-0213-ID.51</div> <div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line K11.</div> <div>- Field verify column width.</div>	
<div>D L5-0183-ID.51</div> <div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line J12.</div> <div>- Field verify column width.</div>	
<div>D L5-0223-ID.51</div> <div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line K12.</div> <div>- Field verify column width.</div>	
<div>D L5-0193-ID.51</div> <div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line K9.</div> <div>- Field verify column width.</div>	
<div>D L5-0233-ID.51</div> <div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line K14.</div> <div>- Field verify column width.</div>	
<div>D L5-0203-ID.51</div> <div>Side A</div> <div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Located at column line K10.</div> <div>- Field verify column width.</div>	
<div>D L5-0243-ID.51</div> <div>Side A</div> <div></div>				<div>Notes:</div> <div>- Field verify column width.</div>	

<div>D L5-0253-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Notes:</div> <div>- Located at column line L8.</div> <div>- Field verify column width.</div>	
<div>D L5-0293-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Notes:</div> <div>- Located at column line L22.</div> <div>- Field verify column width.</div>	
<div>D L5-0263-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Notes:</div> <div>- Located at column line L9.</div> <div>- Field verify column width.</div>	
<div>D L5-0303-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Notes:</div> <div>- Located at column line L24.</div> <div>- Field verify column width.</div>	
<div>D L5-0273-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Notes:</div> <div>- Located at column line L20.</div> <div>- Field verify column width.</div>	
<div>D L5-0313-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Notes:</div> <div>- Located at column line L25.</div> <div>- Field verify column width.</div>	
<div>D L5-0283-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Notes:</div> <div>- Located at column line L21.</div> <div>- Field verify column width.</div>	
<div>D L5-0323-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>0</div></div>				<div>Notes:</div> <div>- Field verify column width.</div>	

<div>D L5-0333-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M9.</div> <div>- Field verify column width.</div>	
<div>D L5-0373-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M15.</div> <div>- Field verify column width.</div>	
<div>D L5-0343-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>P</div></div>		<div>Notes:</div> <div>- Located at between column lines M10 & M11.</div> <div>- Field verify column width.</div>	
<div>D L5-0383-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M16.</div> <div>- Field verify column width.</div>	
<div>D L5-0353-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M12.</div> <div>- Field verify column width.</div>	
<div>D L5-0393-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>0</div></div>				<div>Notes:</div> <div>- Field verify column width.</div>	
<div>D L5-0363-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>0</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M14.</div> <div>- Field verify column width.</div>	
<div>D L5-0403-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL 5</div><div>Q</div></div>		<div>Notes:</div> <div>- Located at column line N10.</div> <div>- Field verify column width.</div>	

<div>D L5-041 3-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>P</div></div> <div>Side B</div> <div><div>LEVEL 5</div><div>Q</div></div>	<div>Notes:</div> <div><div>- Located between column lines N11 & N12.</div><div>- Field verify column width.</div></div>	<div>D L5-045 3-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>P</div></div> <div>Side B</div> <div><div>LEVEL 5</div><div>Q</div></div> <div>Notes:</div> <div><div>- Located at column line N17.</div><div>- Field verify column width.</div></div>
<div>D L5-042 3-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>P</div></div> <div>Side B</div> <div><div>LEVEL 5</div><div>Q</div></div>	<div>Notes:</div> <div><div>- Located at column line N13.</div><div>- Field verify column width.</div></div>	<div>D L5-046 3-DR.12</div> <div>Side A</div> <div><div><div>↑</div><div>Elevators to Terminal</div></div></div> <div>Side B</div> <div><div><div>↑</div><div>P Parking Rows A-M</div></div></div> <div>Notes:</div> <div><div>- Field verify location and mounting requirements.</div></div>
<div>D L5-043 3-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>P</div></div> <div>Side B</div> <div><div>LEVEL 5</div><div>Q</div></div>	<div>Notes:</div> <div><div>- Located between column lines N14 & N15.</div><div>- Field verify column width.</div></div>	<div>D L5-047 3-DR.12</div> <div>Side A</div> <div><div><div>↑</div><div>P Parking Rows N-T</div></div></div> <div>Side B</div> <div><div><div>↑</div><div>Elevators to Terminal</div></div></div> <div>Notes:</div> <div><div>- Field verify location and mounting requirements.</div></div>
<div>D L5-044 3-ID.51</div> <div>Side A</div> <div><div>LEVEL 5</div><div>P</div></div> <div>Side B</div> <div><div>LEVEL 5</div><div>Q</div></div>	<div>Notes:</div> <div><div>- Located at column line N16.</div><div>- Field verify column width.</div></div>	<div>D L5-048 3-IN.21</div> <div>Side A</div> <div><div><div>LEVEL 5</div><div><div>Level 4: Skybridges to Terminal</div><div>Wayway to: Airport Bus, Public Room, International Blvd</div><div>The Conference Center (See Skybridge 1)</div><div>Level 3: Ground Transportation, Taxi, Rental Car, Shuttle, Carshare, Carpool, Carpooling, Carshare, Carpooling, Carshare, Carpooling</div><div>Level 1: Cruise Buses, Charter Buses</div><div>Levels 1-8: Parking</div></div></div></div> <div>Notes:</div> <div><div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>

<div>D L5-049 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>D L5-053 3-DR.29</div> <div>Side A</div> <div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L5-050 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>D L5-054 3-DR.29</div> <div>Side A</div> <div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L5-051 3-DR.06</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>D L5-055 3-ID.21</div> <div></div> <div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>D L5-052 3-DR.04</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>D L5-056 3-ID.21</div> <div></div> <div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>

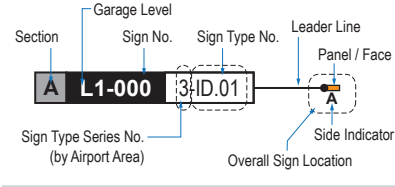
END OF GARAGE LEVEL 5 - SECTION D MESSAGE SCHEDULE

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND

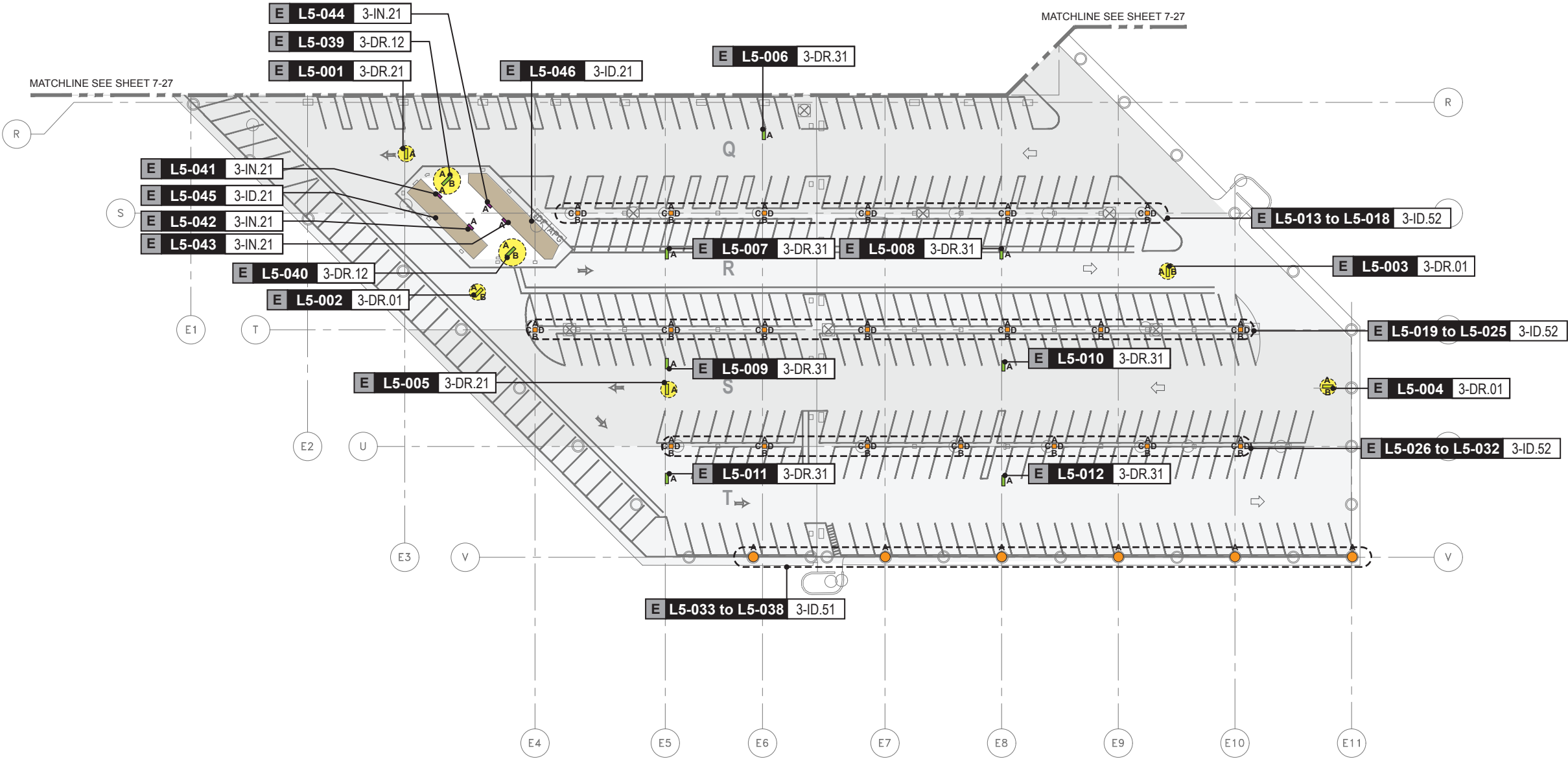
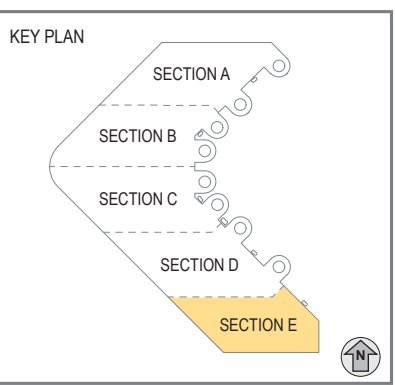


- SIGN TYPE SERIES NO. (by Airport Area):**
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway
- DECISION POINTS:**
- Yellow circle = Primary
 - Yellow circle with cross = Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)
- VEHICULAR Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 5 - SECTION E



<div>E L5-0013-DR.21</div> <div>Side A</div> <div><div>Exit</div><div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L5-0053-DR.21</div> <div>Side A</div> <div><div>Exit</div><div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>E L5-0023-DR.01</div> <div>Side A</div> <div><div></div><div>Exit</div></div> <div>Side B</div> <div><div>Exit</div><div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L5-0063-DR.31</div> <div>Side A</div> <div><div></div><div>Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>E L5-0033-DR.21</div> <div>Side A</div> <div><div></div><div>Exit</div></div> <div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L5-0073-DR.31</div> <div>Side A</div> <div><div></div><div>Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>E L5-0043-DR.01</div> <div>Side A</div> <div><div></div><div>Exit</div></div> <div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L5-0083-DR.31</div> <div>Side A</div> <div><div></div><div>Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

E L5-009 3-DR.31

Side A



E L5-010 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

E L5-011 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

E L5-012 3-DR.31

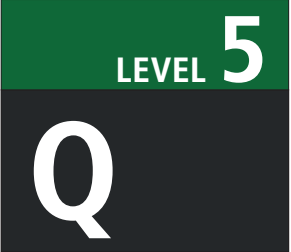
Side A



Notes:
- Field verify location and mounting requirements.

E L5-013 3-ID.52

Side A



Side B



Sides C & D



Notes:
- Located between column lines SE4 & SE5.
- Field verify column width and location.

E L5-014 3-ID.52

Side A



Side B



Sides C & D



Notes:
- Located near column line SE5.
- Field verify column width and location.

E L5-015 3-ID.52

Side A



Side B



Sides C & D



Notes:
- Located at column line SE6.
- Field verify column width and location.

E L5-016 3-ID.52

Side A



Side B



Sides C & D



Notes:
- Located near column line SE7.
- Field verify column width and location.

E

L5-017

3-ID.52

Side A

LEVEL 5

Q

Side B

LEVEL 5

R

Sides C & D

Notes:

- Located near column line SE8.

- Field verify column width and location.

E

L5-021

3-ID.52

Side A

LEVEL 5

R

Side B

LEVEL 5

S

Sides C & D

Notes:

- Located at column line TE6.

- Field verify column width and location.

E

L5-018

3-ID.52

Side A

LEVEL 5

Q

Side B

LEVEL 5

R

Sides C & D

Notes:

- Located between column lines SE9 & SE10.

- Field verify column width and location.

E

L5-022

3-ID.52

Side A

LEVEL 5

R

Side B

LEVEL 5

S

Sides C & D

Notes:

- Located near column line TE7.

- Field verify column width and location.

E

L5-019

3-ID.52

Side A

LEVEL 5

R

Side B

LEVEL 5

S

Sides C & D

Notes:

- Located at column line TE4.

- Field verify column width and location.

E

L5-023

3-ID.52

Side A

LEVEL 5

R

Side B

LEVEL 5

S

Sides C & D

Notes:

- Located near column line TE8.

- Field verify column width and location.

E

L5-020

3-ID.52

Side A

LEVEL 5

R

Side B

LEVEL 5

S

Sides C & D

Notes:

- Located at column line TE5.

- Field verify column width and location.

E

L5-024

3-ID.52

Side A

LEVEL 5

R

Side B

LEVEL 5

S

Sides C & D

Notes:

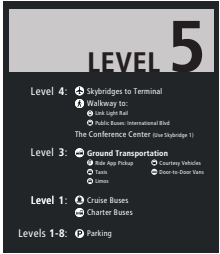
- Located near column line TE9.

- Field verify column width and location.

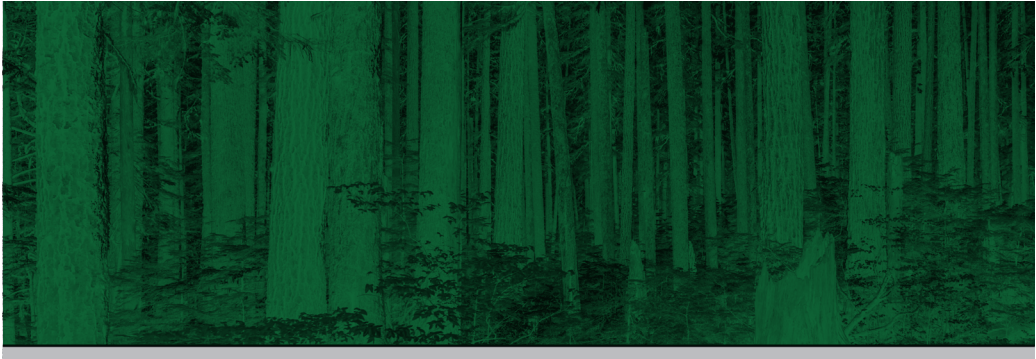
<div><div>E</div><div>L5-025</div><div>3-ID.52</div></div>			<div>Side A</div> <div><div>LEVEL 5</div><div>R</div></div>			<div>Side B</div> <div><div>LEVEL 5</div><div>S</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line TE10.</div> <div>- Field verify column width and location.</div>		
<div><div>E</div><div>L5-029</div><div>3-ID.52</div></div>			<div>Side A</div> <div><div>LEVEL 5</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 5</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines UE7 & UE8.</div> <div>- Field verify column width and location.</div>		
<div><div>E</div><div>L5-026</div><div>3-ID.52</div></div>			<div>Side A</div> <div><div>LEVEL 5</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 5</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line UE5.</div> <div>- Field verify column width and location.</div>		
<div><div>E</div><div>L5-030</div><div>3-ID.52</div></div>			<div>Side A</div> <div><div>LEVEL 5</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 5</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines UE8 & UE9.</div> <div>- Field verify column width and location.</div>		
<div><div>E</div><div>L5-027</div><div>3-ID.52</div></div>			<div>Side A</div> <div><div>LEVEL 5</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 5</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located at column line UE6.</div> <div>- Field verify column width and location.</div>		
<div><div>E</div><div>L5-031</div><div>3-ID.52</div></div>			<div>Side A</div> <div><div>LEVEL 5</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 5</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines UE9 & UE10.</div> <div>- Field verify column width and location.</div>		
<div><div>E</div><div>L5-028</div><div>3-ID.52</div></div>			<div>Side A</div> <div><div>LEVEL 5</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 5</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line UE10.</div> <div>- Field verify column width and location.</div>		
<div><div>E</div><div>L5-032</div><div>3-ID.52</div></div>			<div>Side A</div> <div><div>LEVEL 5</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 5</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line UE10.</div> <div>- Field verify column width and location.</div>		

<div>E</div> <div>L5-033</div> <div>3-ID.51</div>	<div>Side A</div> <div><div>LEVEL 5</div><div>T</div></div>	<div>Notes:</div> <div><div>- Located between column lines SE5 & SE6.</div><div>- Field verify column width and location.</div></div>	<div>E</div> <div>L5-037</div> <div>3-ID.51</div>	<div>Side A</div> <div><div>LEVEL 5</div><div>T</div></div>	<div>Notes:</div> <div><div>- Located at column line E10.</div><div>- Field verify column width and location.</div></div>
<div>E</div> <div>L5-034</div> <div>3-ID.51</div>	<div>Side A</div> <div><div>LEVEL 5</div><div>T</div></div>	<div>Notes:</div> <div><div>- Located at column line E7.</div><div>- Field verify column width and location.</div></div>	<div>E</div> <div>L5-038</div> <div>3-ID.51</div>	<div>Side A</div> <div><div>LEVEL 5</div><div>T</div></div>	<div>Notes:</div> <div><div>- Located at column line E11.</div><div>- Field verify column width and location.</div></div>
<div>E</div> <div>L5-035</div> <div>3-ID.51</div>	<div>Side A</div> <div><div>LEVEL 5</div><div>T</div></div>	<div>Notes:</div> <div><div>- Located at column line E8.</div><div>- Field verify column width and location.</div></div>	<div>E</div> <div>L5-039</div> <div>3-DR.12</div>	<div>Side A</div> <div><div><div><div>↑</div><div>↻</div></div>Elevators to Terminal</div></div> <div><div>Side B</div><div><div><div>↑</div><div>P</div></div>Parking Rows A-Q</div></div>	<div>Notes:</div> <div><div>- Field verify location and mounting requirements.</div></div>
<div>E</div> <div>L5-036</div> <div>3-ID.51</div>	<div>Side A</div> <div><div>LEVEL 5</div><div>T</div></div>	<div>Notes:</div> <div><div>- Located at column line E9.</div><div>- Field verify column width and location.</div></div>	<div>E</div> <div>L5-040</div> <div>3-DR.12</div>	<div>Side A</div> <div><div><div><div>↑</div><div>P</div></div>Parking Rows R-T</div></div> <div><div>Side B</div><div><div><div>↻</div><div>↻</div></div>Elevators to Terminal</div></div>	<div>Notes:</div> <div><div>- Field verify location and mounting requirements.</div></div>

Side A

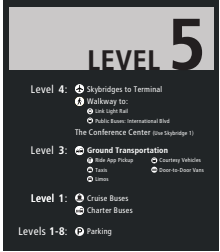


Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

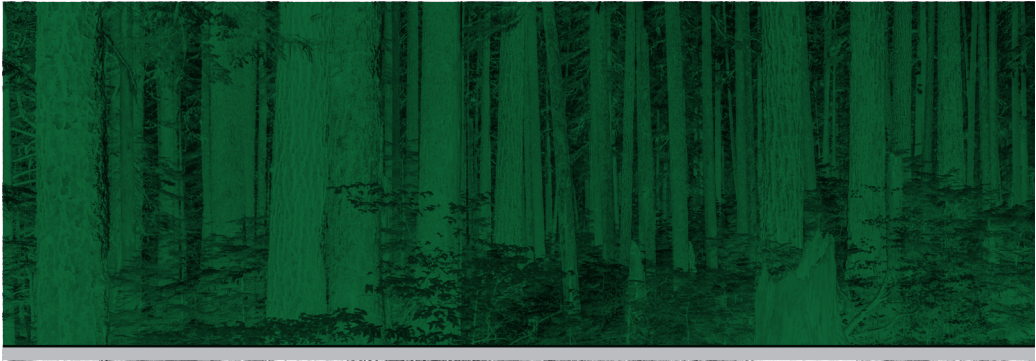


Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

Side A

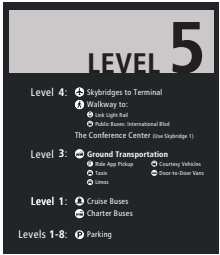


Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



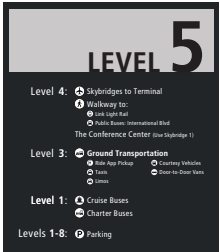
Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

END OF GARAGE LEVEL 5 - SECTION E MESSAGE SCHEDULE

8.0

8.0 GARAGE LEVEL 6 WAYFINDING PROGRAMMING

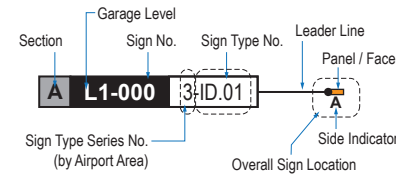
- 8.1 Level 6 - Section A Sign Location Plan
- 8.2 Level 6 - Section A Message Schedule
- 8.3 Level 6 - Sections B & C Sign Location Plan
- 8.4 Level 6 - Sections B & C Message Schedule
- 8.5 Level 6 - Section D Sign Location Plan
- 8.6 Level 6 - Section D Message Schedule
- 8.7 Level 6 - Section E Sign Location Plan
- 8.8 Level 6 - Section E Message Schedule

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are **NOT** in scope.

SIGN LOCATION ANNOTATION LEGEND



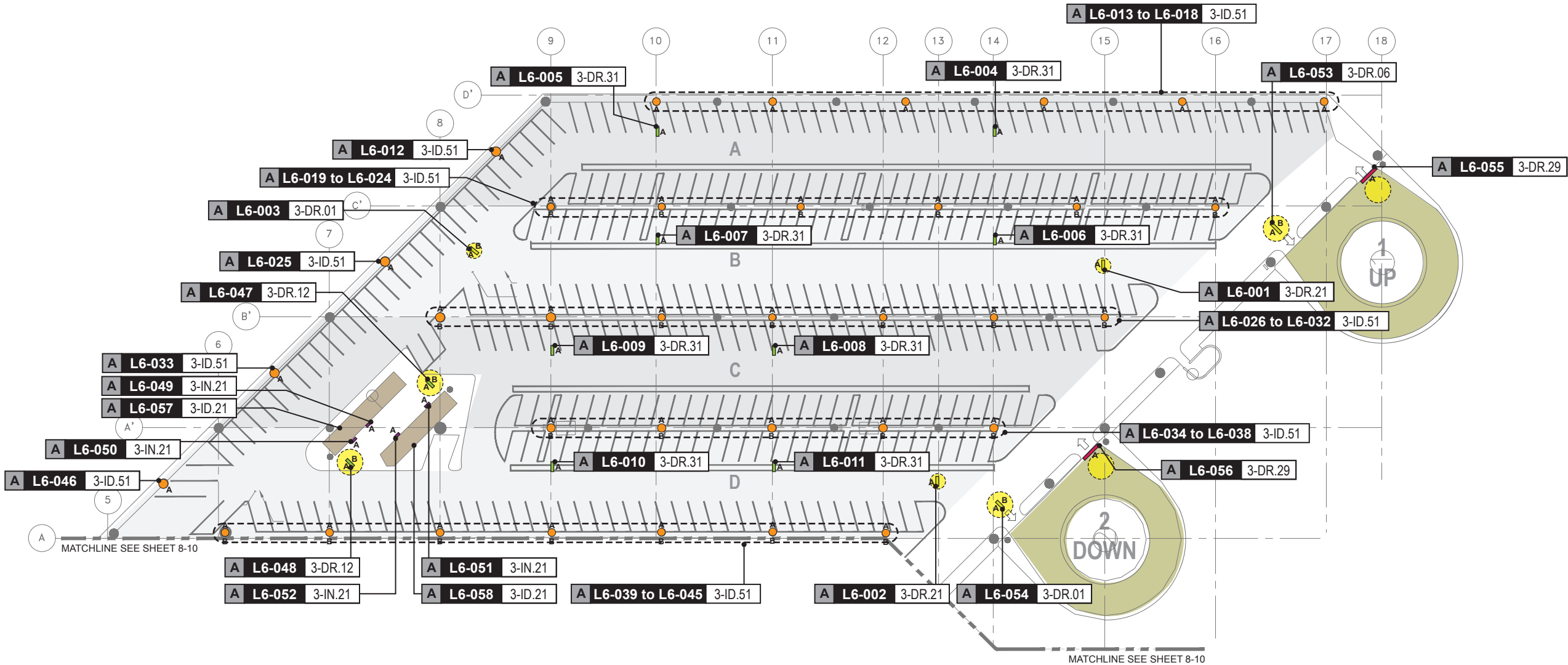
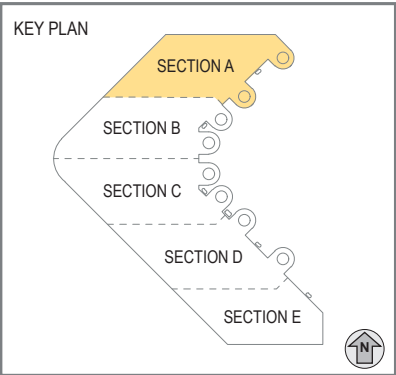
- SIGN TYPE SERIES NO.**
(by Airport Area):
1- = Terminals/Concourses
2- = Curbside / Ground Trans.
3- = Parking
4- = Roadway
- DECISION POINTS:**
● = Primary
● = Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- | | |
|---------------------------|---------------------------|
| PEDESTRIAN Signs: | VEHICULAR Signs: |
| A/B = Directional (DR) | A/B = Directional (DR) |
| A/B = Identification (ID) | A/B = Identification (ID) |
| A/B = Informational (IN) | A/B = Informational (IN) |

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 6 - SECTION A

1" = 60'



<div><div>A</div><div>L6-001</div><div>3-DR.21</div></div> <div>Side A</div> <div><div>Exit</div><div>➡</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L6-005</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>↖</div><div>✈ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L6-002</div><div>3-DR.21</div></div> <div>Side A</div> <div><div>⬆</div><div>➡ Exit</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L6-006</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>⬆</div><div>✈ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L6-003</div><div>3-DR.01</div></div> <div>Side A</div> <div></div> <div>Side B</div> <div><div>⬅</div><div>➡ Exit</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L6-007</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>⬆</div><div>✈ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L6-004</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>⬆</div><div>✈ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L6-008</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>⬆</div><div>✈ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

<div><div>A</div><div>L6-009</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L6-013</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL</div><div>6</div></div><div>A</div></div>	<div>Notes:</div> <div>- Located at column line D'10.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L6-010</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L6-014</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL</div><div>6</div></div><div>A</div></div>	<div>Notes:</div> <div>- Located at column line D'11.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L6-011</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L6-015</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL</div><div>6</div></div><div>A</div></div>	<div>Notes:</div> <div>- Located between column lines D'12 & D'13.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L6-012</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL</div><div>6</div></div><div>A</div></div>	<div>Notes:</div> <div>- Field verify column width</div>	<div><div>A</div><div>L6-016</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL</div><div>6</div></div><div>A</div></div>	<div>Notes:</div> <div>- Located between column lines D'14 & D'15.</div> <div>- Field verify column width</div>

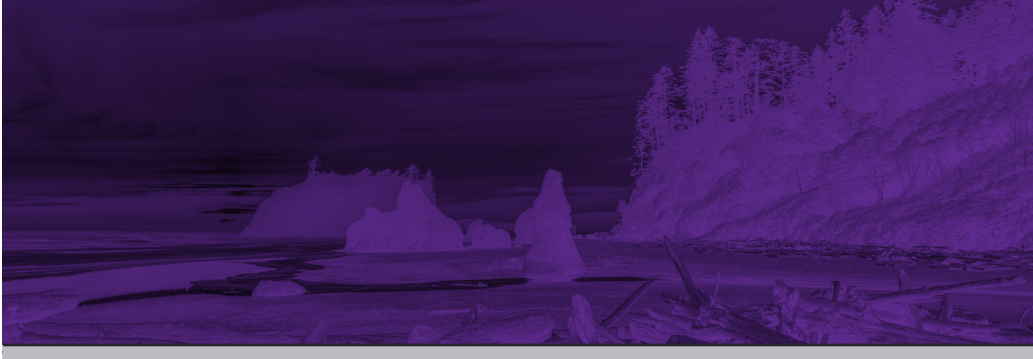
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<div><div>A</div><div>L6-018</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>A</div></div>		<div>Notes:</div> <div>- Located at column line D'17.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L6-019</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 6</div><div>B</div></div>	<div>Notes:</div> <div>- Located at column line C'9.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L6-020</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 6</div><div>B</div></div>	<div>Notes:</div> <div>- Located at column line C'10.</div> <div>- Field verify column width.</div>	
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<div><div>A</div><div>L6-022</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 6</div><div>B</div></div>	<div>Notes:</div> <div>- Located at column line C'13.</div> <div>- Field verify column width.</div>	
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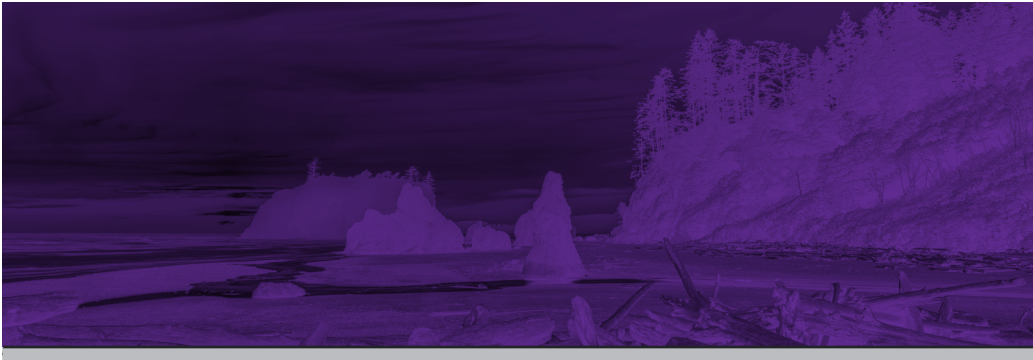
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<div><div>LEVEL 6</div><div>C</div></div>		<div><div>LEVEL 6</div><div>D</div></div>		<div><div>LEVEL 6</div><div>C</div></div>		<div><div>LEVEL 6</div><div>D</div></div>	
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<div><div>LEVEL 6</div><div>C</div></div>		<div><div>LEVEL 6</div><div>D</div></div>		<div><div>LEVEL 6</div><div>D</div></div>		<div></div>	
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<div><div>LEVEL 6</div><div>C</div></div>		<div><div>LEVEL 6</div><div>D</div></div>		<div><div>LEVEL 6</div><div>D</div></div>		<div></div>	

<div><div>A</div><div>L6-041</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A8.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L6-042</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A9.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L6-043</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A10.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L6-044</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A11.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L6-045</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A12.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L6-046</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>D</div></div>		<div>Notes:</div> <div>- Field verify column width.</div>		
<div><div>A</div><div>L6-047</div><div>3-DR.12</div></div>		<div>Side A</div> <div><div>↑</div><div>P Parking Rows A-C</div></div>		<div>Side B</div> <div><div>↑</div><div>Elevators to Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div><div>A</div><div>L6-048</div><div>3-DR.12</div></div>		<div>Side A</div> <div><div>↑</div><div>Elevators to Terminal</div></div>		<div>Side B</div> <div><div>↑</div><div>P Parking Rows D-T</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	

<div><div>A</div><div>L6-049</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL6</div><div><div>Level 4: Skybridges to Terminal</div><div>Walkway to:<div>Link Light RailPublic Space International BlvdThe Conference Center (via Skybridge 1)</div></div><div>Level 3: Ground Transportation</div><div>Auto App PickupTrucksLimousCountry VehiclesOver the Door Bikes</div><div>Level 1: Cruise BusesCharter Buses</div><div>Levels 1-8: Parking</div></div></div></div> <div>Notes:<div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>	<div><div>A</div><div>L6-053</div><div>3-DR.06</div></div> <div>Side A</div> <div><div>Levels 7-8</div><div>P</div><div>→</div></div> <div>Side B</div> <div><div>←</div><div>P</div><div>Levels 7-8</div></div> <div>Notes:<div>- Field verify location and mounting requirements.</div></div>
<div><div>A</div><div>L6-050</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL6</div><div><div>Level 4: Skybridges to Terminal</div><div>Walkway to:<div>Link Light RailPublic Space International BlvdThe Conference Center (via Skybridge 1)</div></div><div>Level 3: Ground Transportation</div><div>Auto App PickupTrucksLimousCountry VehiclesOver the Door Bikes</div><div>Level 1: Cruise BusesCharter Buses</div><div>Levels 1-8: Parking</div></div></div></div> <div>Notes:<div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>	<div><div>A</div><div>L6-054</div><div>3-DR.01</div></div> <div>Side A</div> <div><div>Exit</div><div>ⓘ</div><div>→</div></div> <div>Side B</div> <div><div>←</div><div>ⓘ</div><div>Exit</div></div> <div>Notes:<div>- Field verify location and mounting requirements.</div></div>
<div><div>A</div><div>L6-051</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL6</div><div><div>Level 4: Skybridges to Terminal</div><div>Walkway to:<div>Link Light RailPublic Space International BlvdThe Conference Center (via Skybridge 1)</div></div><div>Level 3: Ground Transportation</div><div>Auto App PickupTrucksLimousCountry VehiclesOver the Door Bikes</div><div>Level 1: Cruise BusesCharter Buses</div><div>Levels 1-8: Parking</div></div></div></div> <div>Notes:<div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>	<div><div>A</div><div>L6-055</div><div>3-DR.29</div></div> <div>Side A</div> <div><div>↖</div><div>P</div><div>Up to: Levels 7-8</div><div>⚠⚠⚠⚠</div><div>P</div><div>Level 6</div><div>⚠⚠⚠⚠</div><div>↓</div></div> <div>Notes:<div>- Field verify location and mounting requirements.</div></div>
<div><div>A</div><div>L6-052</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL6</div><div><div>Level 4: Skybridges to Terminal</div><div>Walkway to:<div>Link Light RailPublic Space International BlvdThe Conference Center (via Skybridge 1)</div></div><div>Level 3: Ground Transportation</div><div>Auto App PickupTrucksLimousCountry VehiclesOver the Door Bikes</div><div>Level 1: Cruise BusesCharter Buses</div><div>Levels 1-8: Parking</div></div></div></div> <div>Notes:<div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div></div>	<div><div>A</div><div>L6-056</div><div>3-DR.29</div></div> <div>Side A</div> <div><div>↖</div><div>P</div><div>Up to: Levels 7-8</div><div>⚠⚠⚠⚠</div><div>P</div><div>Level 6</div><div>⚠⚠⚠⚠</div><div>↓</div></div> <div>Notes:<div>- Field verify location and mounting requirements.</div></div>



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

END OF GARAGE LEVEL 6 - SECTION A MESSAGE SCHEDULE

GENERAL NOTES

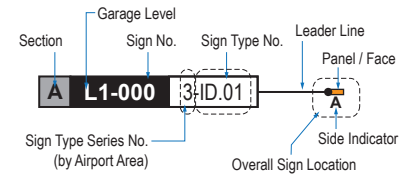
- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.

- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.

- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are **NOT** in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO. (by Airport Area):

- 1 = Terminals/Concourses
- 2 = Curbside / Ground Trans.
- 3 = Parking
- 4 = Roadway

DECISION POINTS:

- Primary (Yellow circle)
- Reinforcement (Yellow circle with cross)

GARAGE WAYFINDING SIGN LOCATIONS:

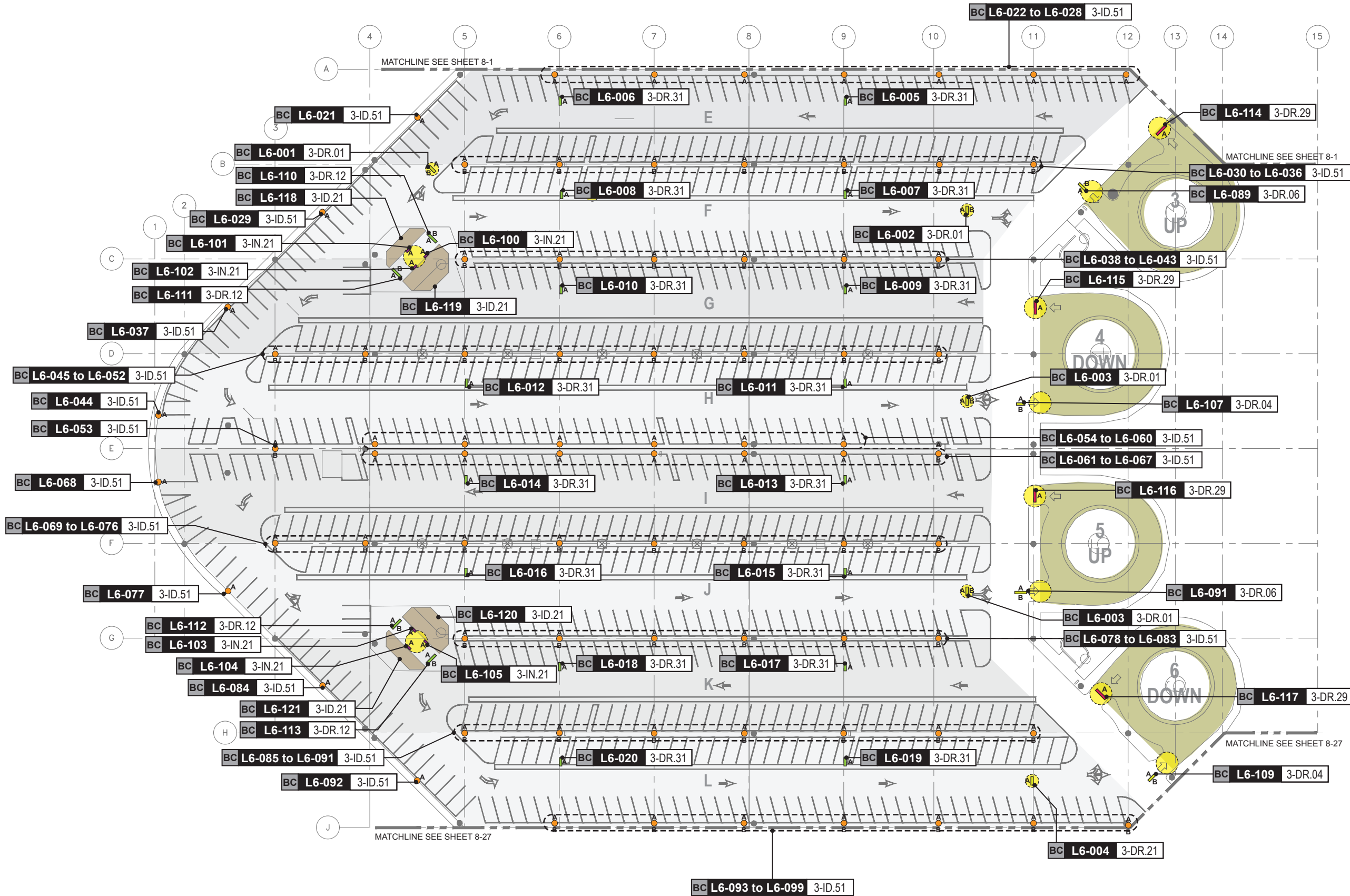
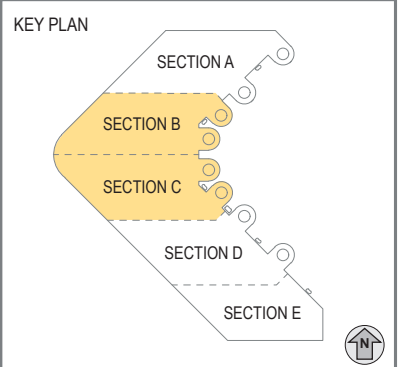
- | | |
|--------------------------|-------------------------|
| PEDESTRIAN Signs: | VEHICULAR Signs: |
| A = Directional (DR) | A = Directional (DR) |
| B = Identification (ID) | B = Identification (ID) |
| A = Informational (IN) | A = Informational (IN) |






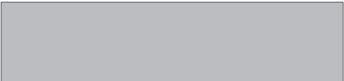


CIRCULATION:







- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
- Public VEHICULAR Vertical (i.e. Ramps)
- Not in Scope

LEVEL 6 - SECTIONS B & C

1" = 60'



<div>BC L6-001 3-DR.01</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L6-005 3-DR.31</div> <div>Side A</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L6-002 3-DR.01</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L6-006 3-DR.31</div> <div>Side A</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L6-003 3-DR.01</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L6-007 3-DR.31</div> <div>Side A</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L6-004 3-DR.21</div> <div>Side A</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L6-008 3-DR.31</div> <div>Side A</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

<div>BC L6-0093-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L6-0133-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L6-0103-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L6-0143-DR.31</div> <div>Side A</div> <div><div><div>←</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L6-0113-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L6-0153-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L6-0123-DR.31</div> <div>Side A</div> <div><div>Terminal<div>→</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L6-0163-DR.31</div> <div>Side A</div> <div><div><div>↖</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

<div>BC</div> <div>L6-017</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L6-021</div> <div>3-ID.51</div>	<div>Notes:</div> <div>- Field verify column width and location.</div>
<div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>E</div></div>	
<div>BC</div> <div>L6-018</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L6-022</div> <div>3-ID.51</div>	<div>Notes:</div> <div>- Located at column line A6.</div> <div>- Field verify column width and location.</div>
<div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>E</div></div>	
<div>BC</div> <div>L6-019</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L6-023</div> <div>3-ID.51</div>	<div>Notes:</div> <div>- Located at column line A7.</div> <div>- Field verify column width and location.</div>
<div>Side A</div> <div><div><div>↑</div><div>✈</div></div><div>Terminal</div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>E</div></div>	
<div>BC</div> <div>L6-020</div> <div>3-DR.31</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L6-024</div> <div>3-ID.51</div>	<div>Notes:</div> <div>- Located at column line A8.</div> <div>- Field verify column width and location.</div>
<div>Side A</div> <div><div>Terminal</div><div><div>✈</div><div>↗</div></div></div>		<div>Side A</div> <div><div>LEVEL 6</div><div>E</div></div>	

<div>BC L6-0253-ID.51</div> <div>Side A</div> <div><div>LEVEL6</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A9.</div> <div>- Field verify column width and location.</div>	<div>BC L6-0293-ID.51</div> <div>Side A</div> <div><div>LEVEL6</div><div>F</div></div>	<div>Notes:</div> <div>- Field verify column width and location.</div>
<div>BC L6-0263-ID.51</div> <div>Side A</div> <div><div>LEVEL6</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A10.</div> <div>- Field verify column width and location.</div>	<div>BC L6-0303-ID.51</div> <div>Side A</div> <div><div>LEVEL6</div><div>E</div></div> <div>Side B</div> <div><div>LEVEL6</div><div>F</div></div>	<div>Notes:</div> <div>- Located at column line B5.</div> <div>- Field verify column width and location.</div>
<div>BC L6-0273-ID.51</div> <div>Side A</div> <div><div>LEVEL6</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A11.</div> <div>- Field verify column width and location.</div>	<div>BC L6-0313-ID.51</div> <div>Side A</div> <div><div>LEVEL6</div><div>E</div></div> <div>Side B</div> <div><div>LEVEL6</div><div>F</div></div>	<div>Notes:</div> <div>- Located at column line B6.</div> <div>- Field verify column width and location.</div>
<div>BC L6-0283-ID.51</div> <div>Side A</div> <div><div>LEVEL6</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A12.</div> <div>- Field verify column width and location.</div>	<div>BC L6-0323-ID.51</div> <div>Side A</div> <div><div>LEVEL6</div><div>E</div></div> <div>Side B</div> <div><div>LEVEL6</div><div>F</div></div>	<div>Notes:</div> <div>- Located at column line B7.</div> <div>- Field verify column width and location.</div>

BC L6-033 3-ID.51		Notes: - Located at column line B8. - Field verify column width and location.	BC L6-037 3-ID.51		Notes: - Field verify column width and location.
Side A	<div>LEVEL 6 E</div>		Side A	<div>LEVEL 6 G</div>	
Side B	<div>LEVEL 6 F</div>				

BC L6-034 3-ID.51		Notes: - Located at column line B9. - Field verify column width and location.	BC L6-038 3-ID.51		Notes: - Located at column line C5. - Field verify column width and location.
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Side B	<div>LEVEL 6 F</div>		Side B	<div>LEVEL 6 G</div>	

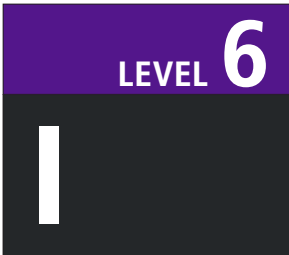

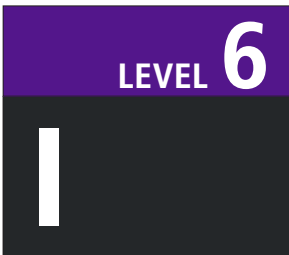


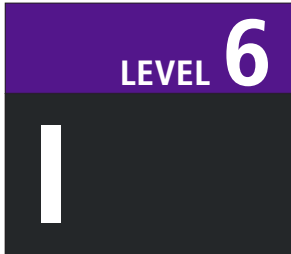
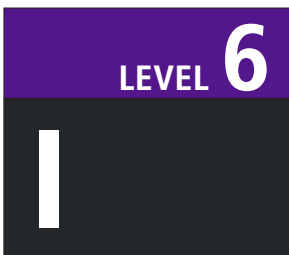
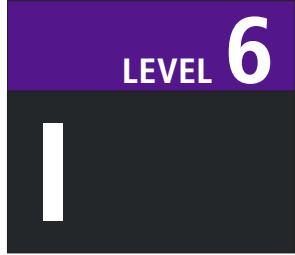
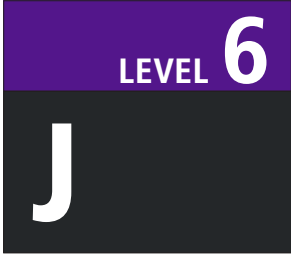
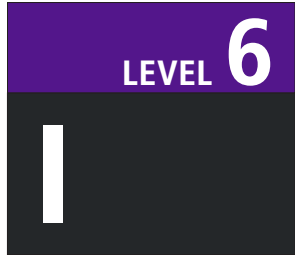
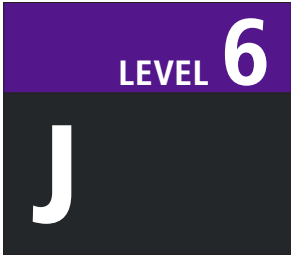
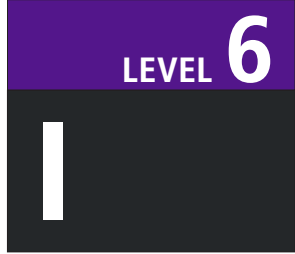
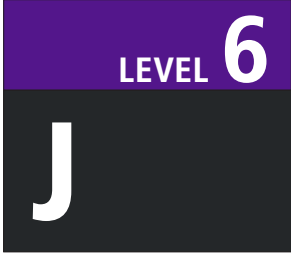

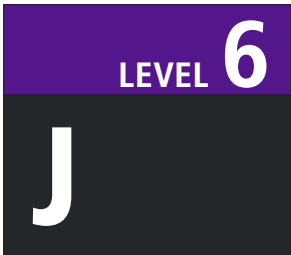
BC L6-035 3-ID.51		Notes: - Located at column line B10. - Field verify column width and location.	BC L6-039 3-ID.51		Notes: - Located at column line C6. - Field verify column width and location.
Side A	<div>LEVEL 6 E</div>		Side A	<div>LEVEL 6 F</div>	
Side B	<div>LEVEL 6 F</div>		Side B	<div>LEVEL 6 G</div>	

BC L6-036 3-ID.51		Notes: - Located at column line B11. - Field verify column width and location.	BC L6-040 3-ID.51		Notes: - Located at column line C7. - Field verify column width and location.
Side A	<div>LEVEL 6 E</div>		Side A	<div>LEVEL 6 F</div>	
Side B	<div>LEVEL 6 F</div>		Side B	<div>LEVEL 6 G</div>	

BC L6-041 3-ID.51		Notes: - Located at column line C8. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>F</div>		Side B	<div>LEVEL 6</div> <div>G</div>	
BC L6-045 3-ID.51		Notes: - Located at column line D3. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>G</div>		Side B	<div>LEVEL 6</div> <div>H</div>	
BC L6-042 3-ID.51		Notes: - Located at column line C9. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>F</div>		Side B	<div>LEVEL 6</div> <div>G</div>	
BC L6-046 3-ID.51		Notes: - Located at column line D4. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>G</div>		Side B	<div>LEVEL 6</div> <div>H</div>	
BC L6-043 3-ID.51		Notes: - Located at column line C10. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>F</div>		Side B	<div>LEVEL 6</div> <div>G</div>	
BC L6-047 3-ID.51		Notes: - Located at column line D5. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>G</div>		Side B	<div>LEVEL 6</div> <div>H</div>	
BC L6-044 3-ID.51		Notes: - Located at column line A8. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>H</div>				
BC L6-048 3-ID.51		Notes: - Located at column line D6. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>G</div>		Side B	<div>LEVEL 6</div> <div>H</div>	

BC L6-049 3-ID.51		Notes: - Located at column line D7. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 6</div><div>G</div></div> <div><div>LEVEL 6</div><div>H</div></div>					
BC L6-050 3-ID.51		Notes: - Located at column line D8. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 6</div><div>G</div></div> <div><div>LEVEL 6</div><div>H</div></div>					
BC L6-051 3-ID.51		Notes: - Located at column line D9. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 6</div><div>G</div></div> <div><div>LEVEL 6</div><div>H</div></div>					
BC L6-052 3-ID.51		Notes: - Located at column line D10. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 6</div><div>G</div></div> <div><div>LEVEL 6</div><div>H</div></div>					
BC L6-053 3-ID.51		Notes: - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 6</div><div>H</div></div> <div><div>LEVEL 6</div><div>I</div></div>					
BC L6-054 3-ID.51		Notes: - Located at column line E4. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 6</div><div>H</div></div> <div></div>					
BC L6-055 3-ID.51		Notes: - Located at column line E5. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 6</div><div>H</div></div> <div></div>					
BC L6-056 3-ID.51		Notes: - Located at column line E6. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 6</div><div>H</div></div> <div></div>					

BC L6-057 3-ID.51		Notes: - Located at column line E7. - Field verify column width and location.	Side A		Side B	
BC L6-058 3-ID.51		Notes: - Located at column line E8. - Field verify column width and location.	Side A		Side B	
BC L6-059 3-ID.51		Notes: - Located at column line E9. - Field verify column width and location.	Side A		Side B	
BC L6-060 3-ID.51		Notes: - Located at column line E10. - Field verify column width and location.	Side A		Side B	
BC L6-061 3-ID.51		Notes: - Located at column line E4. - Field verify column width and location.	Side A		Side B	
BC L6-062 3-ID.51		Notes: - Located at column line E5. - Field verify column width and location.	Side A		Side B	
BC L6-063 3-ID.51		Notes: - Located at column line E6. - Field verify column width and location.	Side A		Side B	
BC L6-064 3-ID.51		Notes: - Located at column line E7. - Field verify column width and location.	Side A		Side B	

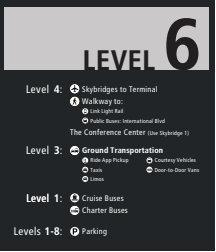
BC L6-065 3-ID.51		Notes: - Located at column line E8. - Field verify column width and location.	Side A		Side B	
						
BC L6-066 3-ID.51		Notes: - Located at column line E9. - Field verify column width and location.	Side A		Side B	
						
BC L6-067 3-ID.51		Notes: - Located at column line E10. - Field verify column width and location.	Side A		Side B	
						
BC L6-068 3-ID.51		Notes: - Field verify column width and location.	Side A			
						
BC L6-069 3-ID.51		Notes: - Located at column line F3. - Field verify column width and location.	Side A		Side B	
						
BC L6-070 3-ID.51		Notes: - Located at column line F4. - Field verify column width and location.	Side A		Side B	
						
BC L6-071 3-ID.51		Notes: - Located at column line F5. - Field verify column width and location.	Side A		Side B	
						
BC L6-072 3-ID.51		Notes: - Located at column line F6. - Field verify column width and location.	Side A		Side B	
						

BC L6-073 3-ID.51		Notes: - Located at column line F7. - Field verify column width and location.	Side A <div>LEVEL 6 I</div>		Side B <div>LEVEL 6 J</div>	
			Side A <div>LEVEL 6 J</div>		Notes: - Field verify column width and location.	
BC L6-074 3-ID.51		Notes: - Located at column line F8. - Field verify column width and location.	Side A <div>LEVEL 6 I</div>		Side B <div>LEVEL 6 J</div>	
			Side A <div>LEVEL 6 J</div>		Notes: - Located at column line G5. - Field verify column width and location.	
BC L6-075 3-ID.51		Notes: - Located at column line F9. - Field verify column width and location.	Side A <div>LEVEL 6 I</div>		Side B <div>LEVEL 6 J</div>	
			Side A <div>LEVEL 6 J</div>		Notes: - Located at column line G6. - Field verify column width and location.	
BC L6-076 3-ID.51		Notes: - Located at column line F10. - Field verify column width and location.	Side A <div>LEVEL 6 I</div>		Side B <div>LEVEL 6 J</div>	
			Side A <div>LEVEL 6 J</div>		Notes: - Located at column line G7. - Field verify column width and location.	
BC L6-077 3-ID.51		Notes: - Field verify column width and location.	Side A <div>LEVEL 6 J</div>		Notes: - Located at column line G5. - Field verify column width and location.	
			Side A <div>LEVEL 6 J</div>		Side B <div>LEVEL 6 K</div>	
BC L6-078 3-ID.51		Notes: - Located at column line G5. - Field verify column width and location.	Side A <div>LEVEL 6 J</div>		Side B <div>LEVEL 6 K</div>	
			Side A <div>LEVEL 6 J</div>		Side B <div>LEVEL 6 K</div>	
BC L6-079 3-ID.51		Notes: - Located at column line G6. - Field verify column width and location.	Side A <div>LEVEL 6 J</div>		Side B <div>LEVEL 6 K</div>	
			Side A <div>LEVEL 6 J</div>		Side B <div>LEVEL 6 K</div>	
BC L6-080 3-ID.51		Notes: - Located at column line G7. - Field verify column width and location.	Side A <div>LEVEL 6 J</div>		Side B <div>LEVEL 6 K</div>	
			Side A <div>LEVEL 6 J</div>		Side B <div>LEVEL 6 K</div>	

BC L6-081 3-ID.51		Notes: - Located at column line G8. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>J</div>		Side B	<div>LEVEL 6</div> <div>K</div>	
BC L6-082 3-ID.51		Notes: - Located at column line G9. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>J</div>		Side B	<div>LEVEL 6</div> <div>K</div>	
BC L6-083 3-ID.51		Notes: - Located at column line G10. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>J</div>		Side B	<div>LEVEL 6</div> <div>K</div>	
BC L6-084 3-ID.51		Notes: - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>K</div>				
BC L6-085 3-ID.51		Notes: - Located at column line H5. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>K</div>		Side B	<div>LEVEL 6</div> <div>L</div>	
BC L6-086 3-ID.51		Notes: - Located at column line H6. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>K</div>		Side B	<div>LEVEL 6</div> <div>L</div>	
BC L6-087 3-ID.51		Notes: - Located at column line H7. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>K</div>		Side B	<div>LEVEL 6</div> <div>L</div>	
BC L6-088 3-ID.51		Notes: - Located at column line H8. - Field verify column width and location.	Side A	<div>LEVEL 6</div> <div>K</div>		Side B	<div>LEVEL 6</div> <div>L</div>	

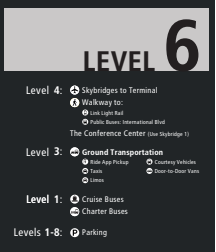
BC L6-0893-ID.51		Notes: - Located at column line H9. - Field verify column width and location.	Side A	Side B
<div>LEVEL 6 K</div>			<div>LEVEL 6 L</div>	
BC L6-0903-ID.51		Notes: - Located at column line H10. - Field verify column width and location.	Side A	Side B
<div>LEVEL 6 K</div>			<div>LEVEL 6 L</div>	
BC L6-0913-ID.51		Notes: - Located at column line H11. - Field verify column width and location.	Side A	Side B
<div>LEVEL 6 K</div>			<div>LEVEL 6 L</div>	
BC L6-0923-ID.51		Notes: - Field verify column width and location.	Side A	Side B
<div>LEVEL 6 L</div>				
BC L6-0933-ID.51		Notes: - Located at column line J6. - Field verify column width and location.	Side A	Side B
<div>LEVEL 6 L</div>				
BC L6-0943-ID.51		Notes: - Located at column line J7. - Field verify column width and location.	Side A	Side B
<div>LEVEL 6 L</div>				
BC L6-0953-ID.51		Notes: - Located at column line J8. - Field verify column width and location.	Side A	Side B
<div>LEVEL 6 L</div>				
BC L6-0963-ID.51		Notes: - Located at column line J9. - Field verify column width and location.	Side A	Side B
<div>LEVEL 6 L</div>				

BC	L6-097	3-ID.51			Notes: - Located at column line J10. - Field verify column width and location.
Side A		Side B			



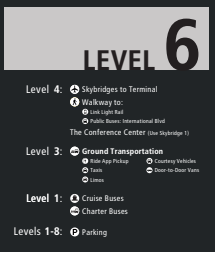
Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

BC	L6-098	3-ID.51			Notes: - Located at column line J11. - Field verify column width and location.
Side A		Side B			



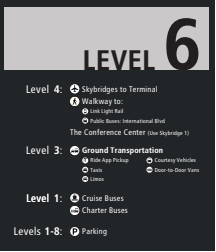
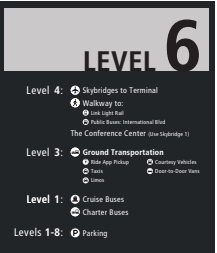
Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

BC	L6-099	3-ID.51			Notes: - Located at column line J12. - Field verify column width and location.
Side A		Side B			

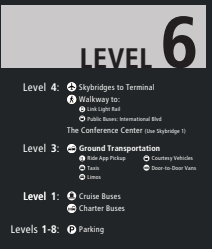




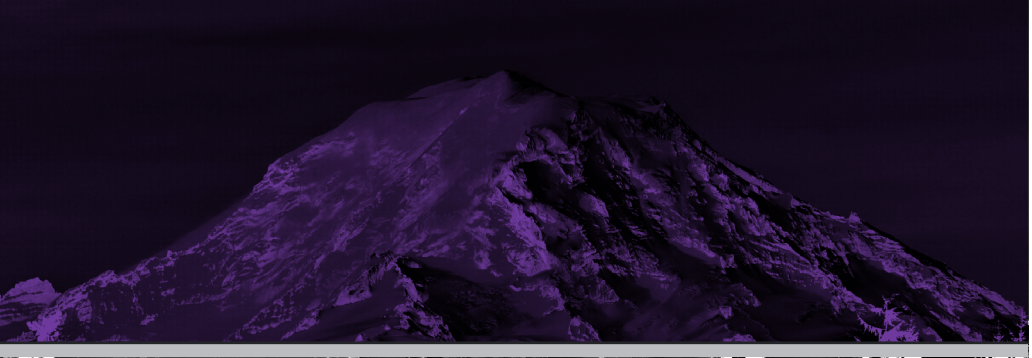
Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

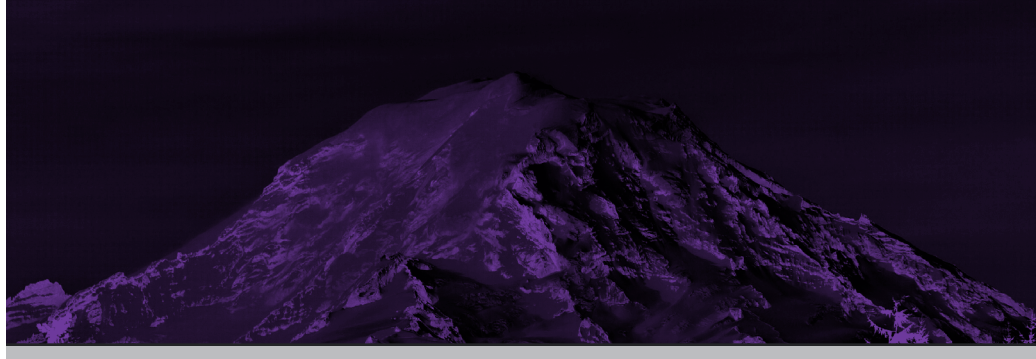
BC	L6-100	3-IN.21			Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.
Side A					



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

<div>BC L6-105 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L6-109 3-DR.04</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div> <div>Notes: - Field verify location and mounting requirements.</div>
<div>BC L6-106 3-DR.06</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes: - Field verify location and mounting requirements.</div>	<div>BC L6-110 3-DR.12</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div> <div>Notes: - Field verify location and mounting requirements.</div>
<div>BC L6-107 3-DR.04</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes: - Field verify location and mounting requirements.</div>	<div>BC L6-111 3-DR.12</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div> <div>Notes: - Field verify location and mounting requirements.</div>
<div>BC L6-108 3-DR.06</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes: - Field verify location and mounting requirements.</div>	<div>BC L6-112 3-DR.12</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div> <div>Notes: - Field verify location and mounting requirements.</div>

<div>BC L6-113 3-DR.12</div> <div>Side A<div>↑P Parking Rows K-T</div></div> <div>Side B<div>⬆Elevators to Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L6-117 3-DR.29</div> <div>Side A<div>↖P Up to: Levels 7-8 ⬆P Level 6 ⬇</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L6-114 3-DR.29</div> <div>Side A<div>↖P Up to: Levels 7-8 ⬆P Level 6 ⬇</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L6-118 3-ID.21</div> <div></div>	<div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>BC L6-115 3-DR.29</div> <div>Side A<div>↖P Up to: Levels 7-8 ⬆P Level 6 ⬇</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L6-119 3-ID.21</div> <div></div>	<div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>BC L6-116 3-DR.29</div> <div>Side A<div>↖P Up to: Levels 7-8 ⬆P Level 6 ⬇</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L6-120 3-ID.21</div> <div></div>	<div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

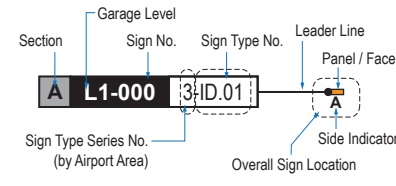
END OF GARAGE LEVEL 6 - SECTION BC MESSAGE SCHEDULE

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND

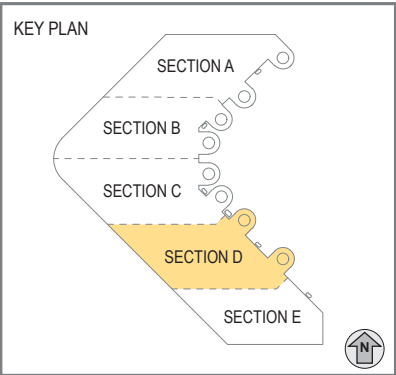


- SIGN TYPE SERIES NO.**
(by Airport Area):
1- = Terminals/Concourses
2- = Curbside / Ground Trans.
3- = Parking
4- = Roadway
- DECISION POINTS:**
● = Primary
● = Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)
- VEHICULAR Signs:**
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 6 - SECTION D
1" = 60'



<div data-bbox="74 74 285 104"><div>D</div><div>L6-001</div><div>3-DR.01</div></div> <div data-bbox="74 131 118 151">Side A</div> <div data-bbox="74 173 404 249"><div>Exit</div><div>⦿</div><div>➔</div></div> <div data-bbox="463 131 506 151">Side B</div> <div data-bbox="463 173 789 249"></div>	<div data-bbox="1227 82 1507 143">Notes: - Field verify location and mounting requirements.</div>	<div data-bbox="1613 74 1824 104"><div>D</div><div>L6-005</div><div>3-DR.31</div></div> <div data-bbox="1613 127 1656 147">Side A</div> <div data-bbox="1613 169 1961 245"><div>↑</div><div>✈</div><div>Terminal</div></div>	Notes: - Field verify location and mounting requirements.
<div data-bbox="74 504 285 534"><div>D</div><div>L6-002</div><div>3-DR.01</div></div> <div data-bbox="74 556 118 576">Side A</div> <div data-bbox="74 598 404 675"><div>↑</div><div>⦿</div><div>Exit</div></div> <div data-bbox="463 556 506 576">Side B</div> <div data-bbox="463 598 795 675"></div>	<div data-bbox="1227 512 1507 572">Notes: - Field verify location and mounting requirements.</div>	<div data-bbox="1613 504 1824 534"><div>D</div><div>L6-006</div><div>3-DR.31</div></div> <div data-bbox="1613 556 1656 576">Side A</div> <div data-bbox="1613 598 1961 675"><div>↑</div><div>✈</div><div>Terminal</div></div>	Notes: - Field verify location and mounting requirements.
<div data-bbox="74 933 285 963"><div>D</div><div>L6-003</div><div>3-DR.31</div></div> <div data-bbox="74 989 118 1010">Side A</div> <div data-bbox="74 1032 419 1108"><div>↑</div><div>✈</div><div>Terminal</div></div>	<div data-bbox="1227 949 1507 1010">Notes: - Field verify location and mounting requirements.</div>	<div data-bbox="1613 933 1824 963"><div>D</div><div>L6-007</div><div>3-DR.31</div></div> <div data-bbox="1613 989 1656 1010">Side A</div> <div data-bbox="1613 1032 1958 1108"><div>Terminal</div><div>✈</div><div>↗</div></div>	Notes: - Field verify location and mounting requirements.
<div data-bbox="74 1362 285 1393"><div>D</div><div>L6-004</div><div>3-DR.31</div></div> <div data-bbox="74 1419 118 1439">Side A</div> <div data-bbox="74 1461 419 1538"><div>↑</div><div>✈</div><div>Terminal</div></div>	<div data-bbox="1227 1378 1507 1439">Notes: - Field verify location and mounting requirements.</div>	<div data-bbox="1613 1362 1824 1393"><div>D</div><div>L6-008</div><div>3-DR.31</div></div> <div data-bbox="1613 1419 1656 1439">Side A</div> <div data-bbox="1613 1461 1958 1538"><div>↑</div><div>✈</div><div>Terminal</div></div>	Notes: - Field verify location and mounting requirements.

<div>D L6-0093-DR.31</div> <div>Side A</div> <div>Terminal</div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L6-0103-DR.31</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L6-0113-ID.51</div> <div>Side A</div> <div>LEVEL 6M</div>		<div>Notes:</div> <div>- Located at column line J7.</div> <div>- Field verify column width.</div>	
<div>D L6-0143-ID.51</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Located at column line J8.</div> <div>- Field verify column width.</div>	
<div>D L6-0153-ID.51</div> <div>Side A</div> <div>LEVEL 6M</div>		<div>Notes:</div> <div>- Located at column line J9.</div> <div>- Field verify column width.</div>	
<div>D L6-0163-ID.51</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Located at column line J10.</div> <div>- Field verify column width.</div>	

<div>D L6-0173-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div>LEVEL 6</div> <div>M</div>		<div>Notes:</div> <div>- Located at column line J11.</div> <div>- Field verify column width.</div>	
<div>D L6-0213-ID.51</div> <div>Side A</div> <div>LEVEL 6</div> <div>M</div> <div>Side B</div> <div>LEVEL 6</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K11.</div> <div>- Field verify column width.</div>	
<div>D L6-0183-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div>LEVEL 6</div> <div>M</div>		<div>Notes:</div> <div>- Located at column line J12.</div> <div>- Field verify column width.</div>	
<div>D L6-0223-ID.51</div> <div>Side A</div> <div>LEVEL 6</div> <div>M</div> <div>Side B</div> <div>LEVEL 6</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K12.</div> <div>- Field verify column width.</div>	
<div>D L6-0193-ID.51</div> <div>Side A</div> <div>LEVEL 6</div> <div>M</div> <div>Side B</div> <div>LEVEL 6</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K9.</div> <div>- Field verify column width.</div>	
<div>D L6-0233-ID.51</div> <div>Side A</div> <div>LEVEL 6</div> <div>M</div> <div>Side B</div> <div>LEVEL 6</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K14.</div> <div>- Field verify column width.</div>	
<div>D L6-0203-ID.51</div> <div>Side A</div> <div>LEVEL 6</div> <div>M</div> <div>Side B</div> <div>LEVEL 6</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K10.</div> <div>- Field verify column width.</div>	
<div>D L6-0243-ID.51</div> <div>Side A</div> <div>LEVEL 6</div> <div>N</div> <div>Side B</div>		<div>Notes:</div> <div>- Field verify column width.</div>	

<div>D L6-0253-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L8.</div> <div>- Field verify column width.</div>	
<div>D L6-0263-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L9.</div> <div>- Field verify column width.</div>	
<div>D L6-0273-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L20.</div> <div>- Field verify column width.</div>	
<div>D L6-0283-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L21.</div> <div>- Field verify column width.</div>	
<div>D L6-0293-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L22.</div> <div>- Field verify column width.</div>	
<div>D L6-0303-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L24.</div> <div>- Field verify column width.</div>	
<div>D L6-0313-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L25.</div> <div>- Field verify column width.</div>	
<div>D L6-0323-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>O</div></div>				<div>Notes:</div> <div>- Field verify column width.</div>	

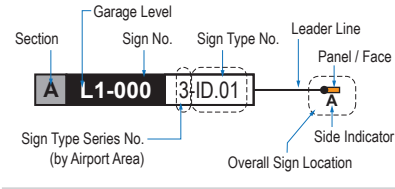
<div>D L6-0333-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M9.</div> <div>- Field verify column width.</div>	
<div>D L6-0373-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M15.</div> <div>- Field verify column width.</div>	
<div>D L6-0343-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>P</div></div>		<div>Notes:</div> <div>- Located at between column lines M10 & M11.</div> <div>- Field verify column width.</div>	
<div>D L6-0383-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M16.</div> <div>- Field verify column width.</div>	
<div>D L6-0353-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M12.</div> <div>- Field verify column width.</div>	
<div>D L6-0393-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div></div></div>		<div>Notes:</div> <div>- Field verify column width.</div>	
<div>D L6-0363-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>P</div></div>		<div>Notes:</div> <div>- Located at column line M14.</div> <div>- Field verify column width.</div>	
<div>D L6-0403-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL 6</div><div>Q</div></div>		<div>Notes:</div> <div>- Located at column line N10.</div> <div>- Field verify column width.</div>	

<div>D L6-0413-ID.51</div> <div>Side A</div> <div>LEVEL 6 P</div> <div>Side B</div> <div>LEVEL 6 Q</div>	<div>Notes:</div> <div>- Located between column lines N11 & N12.</div> <div>- Field verify column width.</div>	<div>D L6-0453-ID.51</div> <div>Side A</div> <div>LEVEL 6 P</div> <div>Side B</div> <div>LEVEL 6 Q</div> <div>Notes:</div> <div>- Located at column line N17.</div> <div>- Field verify column width.</div>
<div>D L6-0423-ID.51</div> <div>Side A</div> <div>LEVEL 6 P</div> <div>Side B</div> <div>LEVEL 6 Q</div>	<div>Notes:</div> <div>- Located at column line N13.</div> <div>- Field verify column width.</div>	<div>D L6-0463-DR.12</div> <div>Side A</div> <div>Elevators to Terminal</div> <div>Side B</div> <div>↑P Parking Rows A-M</div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L6-0433-ID.51</div> <div>Side A</div> <div>LEVEL 6 P</div> <div>Side B</div> <div>LEVEL 6 Q</div>	<div>Notes:</div> <div>- Located between column lines N14 & N15.</div> <div>- Field verify column width.</div>	<div>D L6-0473-DR.12</div> <div>Side A</div> <div>↑P Parking Rows N-T</div> <div>Side B</div> <div>Elevators to Terminal</div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L6-0443-ID.51</div> <div>Side A</div> <div>LEVEL 6 P</div> <div>Side B</div> <div>LEVEL 6 Q</div>	<div>Notes:</div> <div>- Located at column line N16.</div> <div>- Field verify column width.</div>	<div>D L6-0483-IN.21</div> <div>Side A</div> <div>LEVEL 6 Level 4: Skybridges to Terminal Walkway Sign Lost Luggage Bag Public Access Information Board The Conference Center (See Signage 1) Level 3: Ground Transportation Rental Car Pickup Limousine Taxi Customary Vehicles Security Guard Station Level 1: Cruise Boats Charter Buses Levels 1-8: Parking</div> <div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>

- GENERAL NOTES**
- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
 - All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
 - Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are **NOT** in scope.

SIGN LOCATION ANNOTATION LEGEND

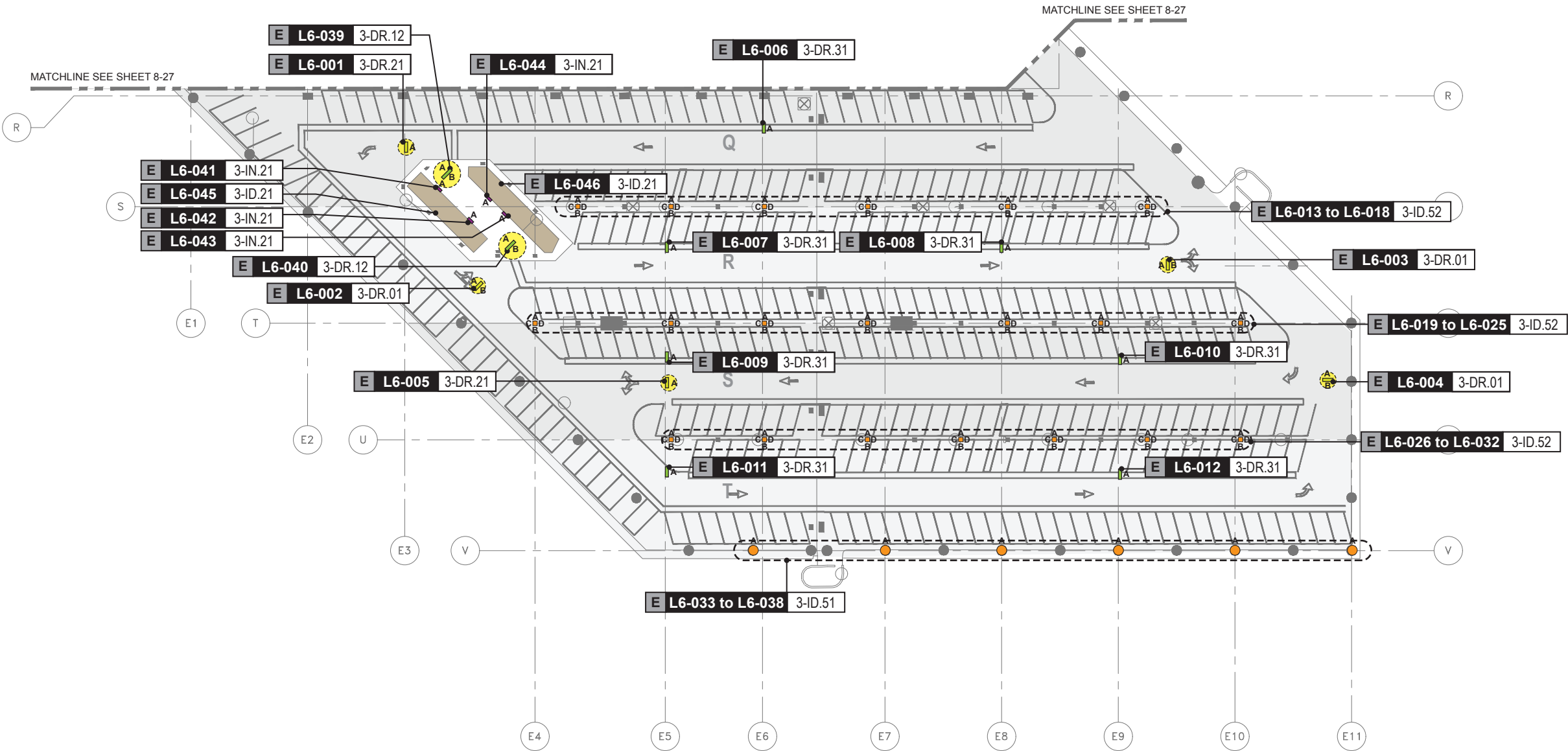
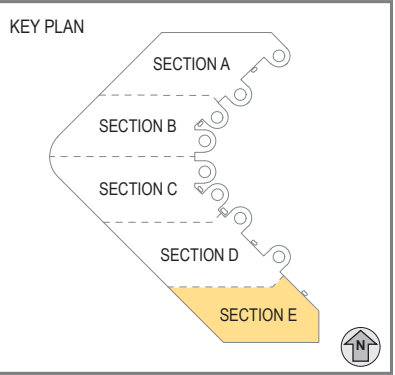


- SIGN TYPE SERIES NO. (by Airport Area):**
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway
- DECISION POINTS:**
- Yellow circle = Primary
 - Yellow circle with cross = Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)
- VEHICULAR Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 6 - SECTION E
1" = 60'





<div>E L6-0013-DR.21</div> <div>Side A</div> <div><div>Exit</div><div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L6-0053-DR.21</div> <div>Side A</div> <div><div>Exit</div><div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>E L6-0023-DR.01</div> <div>Side A</div> <div><div></div><div>Exit</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L6-0063-DR.31</div> <div>Side A</div> <div><div></div><div>Terminal</div></div>			<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>E L6-0023-DR.01</div> <div>Side B</div> <div><div>Exit</div><div></div></div>			<div>E L6-0073-DR.31</div> <div>Side A</div> <div><div></div><div>Terminal</div></div>			
<div>E L6-0033-DR.01</div> <div>Side A</div> <div><div></div><div>Exit</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L6-0083-DR.31</div> <div>Side A</div> <div><div></div><div>Terminal</div></div>			<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>E L6-0033-DR.01</div> <div>Side B</div> <div></div>			<div>E L6-0043-DR.01</div> <div>Side A</div> <div><div></div><div>Exit</div></div>			
<div>E L6-0043-DR.01</div> <div>Side A</div> <div><div></div><div>Exit</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>E L6-0053-DR.21</div> <div>Side A</div> <div><div>Exit</div><div></div></div>			<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>E L6-0043-DR.01</div> <div>Side B</div> <div></div>			<div>E L6-0063-DR.31</div> <div>Side A</div> <div><div></div><div>Terminal</div></div>			

E L6-0093-DR.31



Side A

Terminal



E L6-0103-DR.31

Side A





Terminal

E L6-0113-DR.31



Side A

Terminal



E L6-0123-DR.31

Side A



Terminal

E L6-0133-ID.52

Side A

LEVEL 6

Q

Side B

LEVEL 6

R

Sides C & D

Notes:

- Located between column lines SE4 & SE5.
- Field verify column width and location.

E L6-0143-ID.52

Side A

LEVEL 6

Q

Side B

LEVEL 6

R

Sides C & D

Notes:

- Located near column line SE5.
- Field verify column width and location.

E L6-0153-ID.52

Side A

LEVEL 6

Q

Side B

LEVEL 6

R

Sides C & D

Notes:

- Located at column line SE6.
- Field verify column width and location.

E L6-0163-ID.52

Side A

LEVEL 6

Q

Side B


LEVEL 6

R


Sides C & D

Notes:

- Located near column line SE7.
- Field verify column width and location.



Labozan Associates™



These documents are intended to illustrate design intent, and should only be used as a general guideline. No information contained here should be construed as engineered elements. The fabricator/contractor shall be responsible for all engineering and specifications with regard to structural, electrical, mechanical, foundation and installation. Information and illustrations contained here are part of an original unpublished design by Labozan Associates, Inc. Detailing and information contained on these pages shall not be reproduced, copied or utilized in any way except for the specific project for which they were created without previous written authorization from Labozan Associates, Inc.

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SEA


Seattle-Tacoma International Airport


SIGNAGE MASTER PLAN VOLUME 3: Parking and Ground Transportation


100% SUBMITTAL

Issue Date: 09-30-2020

REV. :

REV. :

REV. :

REV. :

8.8 LEVEL 6 - SECTION E MESSAGE SCHEDULE

(2 of 6)

Sheet: 8-37

<div>E L6-0173-ID.52</div> <div>Side A</div> <div>LEVEL 6Q</div>			<div>Side B</div> <div>LEVEL 6R</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line SE8.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0213-ID.52</div> <div>Side A</div> <div>LEVEL 6R</div>			<div>Side B</div> <div>LEVEL 6S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located at column line TE6.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0183-ID.52</div> <div>Side A</div> <div>LEVEL 6Q</div>			<div>Side B</div> <div>LEVEL 6R</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines SE9 & SE10.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0223-ID.52</div> <div>Side A</div> <div>LEVEL 6R</div>			<div>Side B</div> <div>LEVEL 6S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line TE7.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0193-ID.52</div> <div>Side A</div> <div>LEVEL 6R</div>			<div>Side B</div> <div>LEVEL 6S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located at column line TE4.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0233-ID.52</div> <div>Side A</div> <div>LEVEL 6R</div>			<div>Side B</div> <div>LEVEL 6S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line TE8.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0203-ID.52</div> <div>Side A</div> <div>LEVEL 6R</div>			<div>Side B</div> <div>LEVEL 6S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located at column line TE5.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0243-ID.52</div> <div>Side A</div> <div>LEVEL 6R</div>			<div>Side B</div> <div>LEVEL 6S</div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line TE9.</div> <div>- Field verify column width and location.</div>		

<div>E L6-0253-ID.52</div> <div>Side A</div> <div><div>LEVEL 6</div><div>R</div></div>			<div>Side B</div> <div><div>LEVEL 6</div><div>S</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line TE10.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0263-ID.52</div> <div>Side A</div> <div><div>LEVEL 6</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 6</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line UE5.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0273-ID.52</div> <div>Side A</div> <div><div>LEVEL 6</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 6</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located at column line UE6.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0283-ID.52</div> <div>Side A</div> <div><div>LEVEL 6</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 6</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line UE7.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0293-ID.52</div> <div>Side A</div> <div><div>LEVEL 6</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 6</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines UE7 & UE8.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0303-ID.52</div> <div>Side A</div> <div><div>LEVEL 6</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 6</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines UE8 & UE9.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0313-ID.52</div> <div>Side A</div> <div><div>LEVEL 6</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 6</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines UE9 & UE10.</div> <div>- Field verify column width and location.</div>		
<div>E L6-0323-ID.52</div> <div>Side A</div> <div><div>LEVEL 6</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 6</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line UE10.</div> <div>- Field verify column width and location.</div>		

<div>E L6-0333-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>T</div></div>	<div>Notes:</div> <div>- Located between column lines SE5 & SE6.</div> <div>- Field verify column width and location.</div>	<div>E L6-0373-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line E10.</div> <div>- Field verify column width and location.</div>
<div>E L6-0343-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line E7.</div> <div>- Field verify column width and location.</div>	<div>E L6-0383-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line E11.</div> <div>- Field verify column width and location.</div>
<div>E L6-0353-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line E8.</div> <div>- Field verify column width and location.</div>	<div>E L6-0393-DR.12</div> <div>Side A</div> <div>Elevators to Terminal</div> <div>Side B</div> <div><div>↑</div><div>P Parking Rows A-Q</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>E L6-0363-ID.51</div> <div>Side A</div> <div><div>LEVEL 6</div><div>T</div></div>	<div>Notes:</div> <div>- Located at column line E9.</div> <div>- Field verify column width and location.</div>	<div>E L6-0403-DR.12</div> <div>Side A</div> <div><div>↑</div><div>P Parking Rows R-T</div></div> <div>Side B</div> <div><div>↑</div><div>Elevators to Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

Side A

LEVEL 6

Level 4: Skybridges to Terminal

Walkway to:

- Link Light Rail
- Public Busen International Blvd

The Conference Center (via Skybridge 1)

Level 3: Ground Transportation

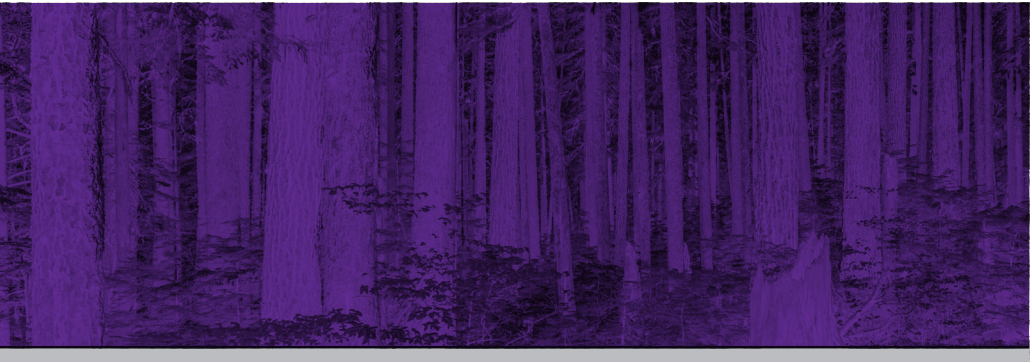
- Ride App Pickup
- Taxis
- Limous
- Courtesy Vehicles
- Shut to Door Van

Level 1: Cruise Buses

- Charter Buses

Levels 1-8: Parking

Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



Side A

LEVEL 6

Level 4: Skybridges to Terminal

Walkway to:

- Link Light Rail
- Public Busen International Blvd

The Conference Center (via Skybridge 1)

Level 3: Ground Transportation

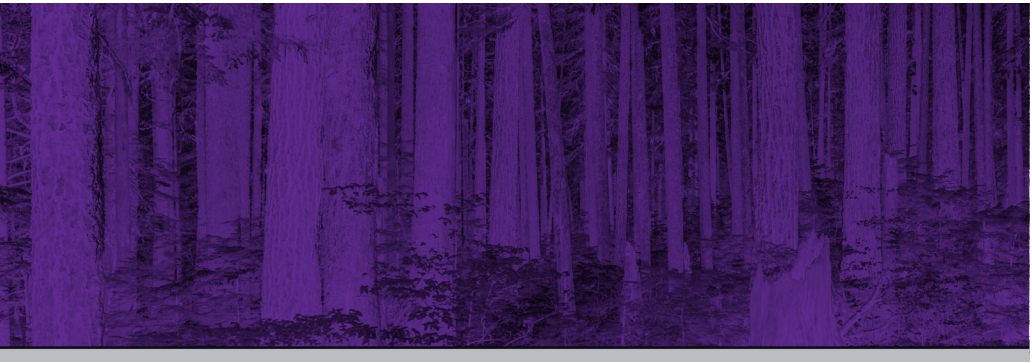
- Ride App Pickup
- Taxis
- Limous
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Side A

LEVEL 6

Level 4: Skybridges to Terminal

Walkway to:

- Link Light Rail
- Public Busen International Blvd

The Conference Center (via Skybridge 1)

Level 3: Ground Transportation

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- Taxis
- Limous
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Side A

LEVEL 6

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END OF GARAGE LEVEL 6 - SECTION E MESSAGE SCHEDULE

9.0

9.0 GARAGE LEVEL 7 WAYFINDING PROGRAMMING

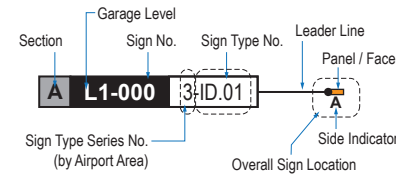
- 9.1 Level 7 - Section A Sign Location Plan
- 9.2 Level 7 - Section A Message Schedule
- 9.3 Level 7 - Sections B & C Sign Location Plan
- 9.4 Level 7 - Sections B & C Message Schedule
- 9.5 Level 7 - Section D Sign Location Plan
- 9.6 Level 7 - Section D Message Schedule
- 9.7 Level 7 - Section E Sign Location Plan
- 9.8 Level 7 - Section E Message Schedule

GENERAL NOTES

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SIGN LOCATION ANNOTATION LEGEND

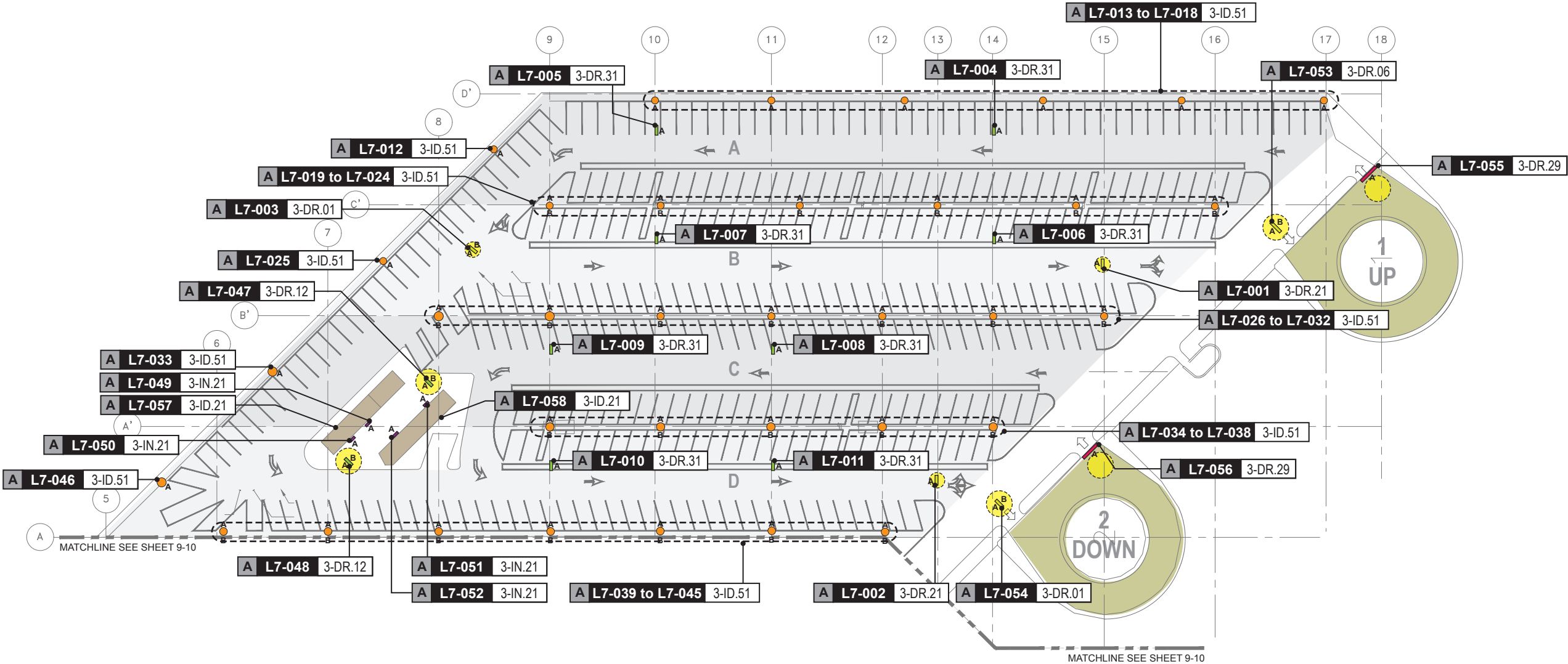
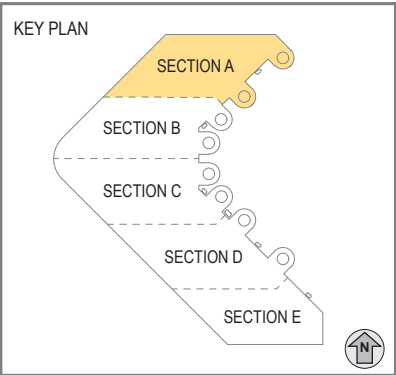


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(by Airport Area):
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 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway
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- PEDESTRIAN Signs:**
- A/B = Directional (DR)
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- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 7 - SECTION A
1" = 60'



<div><div>A</div><div>L7-001</div><div>3-DR.21</div></div> <div>Side A</div> <div><div>Exit</div><div>➡</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L7-005</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>↖</div><div>✈️ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L7-002</div><div>3-DR.21</div></div> <div>Side A</div> <div><div>⬆</div><div>➡ Exit</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L7-006</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>⬆</div><div>✈️ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L7-003</div><div>3-DR.01</div></div> <div>Side A</div> <div></div> <div>Side B</div> <div><div>⬅</div><div>➡ Exit</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L7-007</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>⬆</div><div>✈️ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div><div>A</div><div>L7-004</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>⬆</div><div>✈️ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L7-008</div><div>3-DR.31</div></div> <div>Side A</div> <div><div>⬆</div><div>✈️ Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

<div><div>A</div><div>L7-009</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div>↑</div><div><div><div>✈</div></div></div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L7-013</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL 7</div><div>A</div></div></div>	<div>Notes:</div> <div>- Located at column line D'10.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L7-010</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div>↑</div><div><div><div>✈</div></div></div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L7-014</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL 7</div><div>A</div></div></div>	<div>Notes:</div> <div>- Located at column line D'11.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L7-011</div><div>3-DR.31</div></div> <div>Side A</div> <div><div><div>↑</div><div><div><div>✈</div></div></div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div><div>A</div><div>L7-015</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL 7</div><div>A</div></div></div>	<div>Notes:</div> <div>- Located between column lines D'12 & D'13.</div> <div>- Field verify column width</div>
<div><div>A</div><div>L7-012</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL 7</div><div>A</div></div></div>	<div>Notes:</div> <div>- Field verify column width</div>	<div><div>A</div><div>L7-016</div><div>3-ID.51</div></div> <div>Side A</div> <div><div><div>LEVEL 7</div><div>A</div></div></div>	<div>Notes:</div> <div>- Located between column lines D'14 & D'15.</div> <div>- Field verify column width</div>

<div><div>A</div><div>L7-017</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>A</div></div>		<div>Notes:</div> <div>- Located between column lines D'15 & D'16.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L7-018</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>A</div></div>		<div>Notes:</div> <div>- Located at column line D'17.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L7-019</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>B</div></div>	<div>Notes:</div> <div>- Located at column line C'9.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L7-020</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>B</div></div>	<div>Notes:</div> <div>- Located at column line C'10.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L7-021</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>B</div></div>	<div>Notes:</div> <div>- Located near column line C'11.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L7-022</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>B</div></div>	<div>Notes:</div> <div>- Located at column line C'13.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L7-023</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>B</div></div>	<div>Notes:</div> <div>- Located near column line C'15.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L7-024</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>A</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>B</div></div>	<div>Notes:</div> <div>- Located at column line C'16.</div> <div>- Field verify column width.</div>	

<div><div>A</div><div>L7-025</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Field verify column width.</div>	
<div>Side A</div> <div><div>LEVEL 7</div><div>B</div></div>		<div>Side B</div> <div></div>	
<div><div>A</div><div>L7-026</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'8.</div> <div>- Field verify column width.</div>	
<div>Side A</div> <div><div>LEVEL 7</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>C</div></div>	
<div><div>A</div><div>L7-027</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'9.</div> <div>- Field verify column width.</div>	
<div>Side A</div> <div><div>LEVEL 7</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>C</div></div>	
<div><div>A</div><div>L7-028</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'10.</div> <div>- Field verify column width.</div>	
<div>Side A</div> <div><div>LEVEL 7</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>C</div></div>	
<div><div>A</div><div>L7-029</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'11.</div> <div>- Field verify column width.</div>	
<div>Side A</div> <div><div>LEVEL 7</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>C</div></div>	
<div><div>A</div><div>L7-030</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'12.</div> <div>- Field verify column width.</div>	
<div>Side A</div> <div><div>LEVEL 7</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>C</div></div>	
<div><div>A</div><div>L7-031</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'14.</div> <div>- Field verify column width.</div>	
<div>Side A</div> <div><div>LEVEL 7</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>C</div></div>	
<div><div>A</div><div>L7-032</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line B'15.</div> <div>- Field verify column width.</div>	
<div>Side A</div> <div><div>LEVEL 7</div><div>B</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>C</div></div>	

<div><div>A</div><div>L7-033</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Field verify column width.</div>	
Side A	Side B	<div><div>LEVEL 7</div><div>C</div></div>	
<div><div>A</div><div>L7-034</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A'9.</div> <div>- Field verify column width.</div>	
Side A	Side B	<div><div>LEVEL 7</div><div>C</div></div>	<div><div>LEVEL 7</div><div>D</div></div>
<div><div>A</div><div>L7-035</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A'10.</div> <div>- Field verify column width.</div>	
Side A	Side B	<div><div>LEVEL 7</div><div>C</div></div>	<div><div>LEVEL 7</div><div>D</div></div>
<div><div>A</div><div>L7-036</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A'11.</div> <div>- Field verify column width.</div>	
Side A	Side B	<div><div>LEVEL 7</div><div>C</div></div>	<div><div>LEVEL 7</div><div>D</div></div>
<div><div>A</div><div>L7-037</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A'12.</div> <div>- Field verify column width.</div>	
Side A	Side B	<div><div>LEVEL 7</div><div>C</div></div>	<div><div>LEVEL 7</div><div>D</div></div>
<div><div>A</div><div>L7-038</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A'14.</div> <div>- Field verify column width.</div>	
Side A	Side B	<div><div>LEVEL 7</div><div>C</div></div>	<div><div>LEVEL 7</div><div>D</div></div>
<div><div>A</div><div>L7-039</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A6.</div> <div>- Field verify column width.</div>	
Side A	Side B	<div><div>LEVEL 7</div><div>D</div></div>	<div><div>LEVEL 7</div><div></div></div>
<div><div>A</div><div>L7-040</div><div>3-ID.51</div></div>		<div>Notes:</div> <div>- Located at column line A7.</div> <div>- Field verify column width.</div>	
Side A	Side B	<div><div>LEVEL 7</div><div>D</div></div>	<div><div>LEVEL 7</div><div></div></div>

<div><div>A</div><div>L7-041</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A8.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L7-042</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A9.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L7-043</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A10.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L7-044</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A11.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L7-045</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>D</div></div>		<div>Side B</div> <div></div>	<div>Notes:</div> <div>- Located at column line A12.</div> <div>- Field verify column width.</div>	
<div><div>A</div><div>L7-046</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>D</div></div>		<div>Notes:</div> <div>- Field verify column width.</div>		
<div><div>A</div><div>L7-047</div><div>3-DR.12</div></div>		<div>Side A</div> <div><div>↑</div><div>P Parking Rows A-C</div></div>		<div>Side B</div> <div><div>↑</div><div>Elevators to Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div><div>A</div><div>L7-048</div><div>3-DR.12</div></div>		<div>Side A</div> <div><div>↑</div><div>Elevators to Terminal</div></div>		<div>Side B</div> <div><div>↑</div><div>P Parking Rows D-T</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	

<div><div>A</div><div>L7-049</div><div>3-IN.21</div></div> <div>Side A</div> <div><div><div>LEVEL 7</div><div><div>Level 4:</div><div><div><div><div></div></div></div><div>Skybridges to Terminal</div></div><div><div><div></div></div></div><div>Walkway to:</div><div><div><div></div></div></div><div>Exit Light Rail</div></div><div><div><div></div></div></div><div>Public Buses International Bldg</div></div><div><div><div></div></div></div><div>The Conference Center (See Skybridge 1)</div></div> <div>Level 3:</div> <div><div><div><div></div></div></div><div>Ground Transportation</div></div> <div><div><div></div></div></div> <div>Red App Pickup</div>

Curbside Vehicles

Taxis

Shuttles

Direct to Boat Vans

Level 1:

Cruise Buses

Charter Buses

Levels 1-8:

Parking



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

END OF GARAGE LEVEL 7 - SECTION A MESSAGE SCHEDULE

GENERAL NOTES

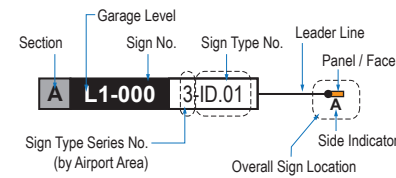
- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.

- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.

- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.

(by Airport Area):
1- = Terminals/Concourses
2- = Curbside / Ground Trans.
3- = Parking
4- = Roadway

DECISION POINTS:

Yellow circle = Primary
Yellow circle with dot = Reinforcement

GARAGE WAYFINDING SIGN LOCATIONS:

PEDESTRIAN Signs:
A = Directional (DR)
B = Identification (ID)
A = Informational (IN)
B = Informational (IN)

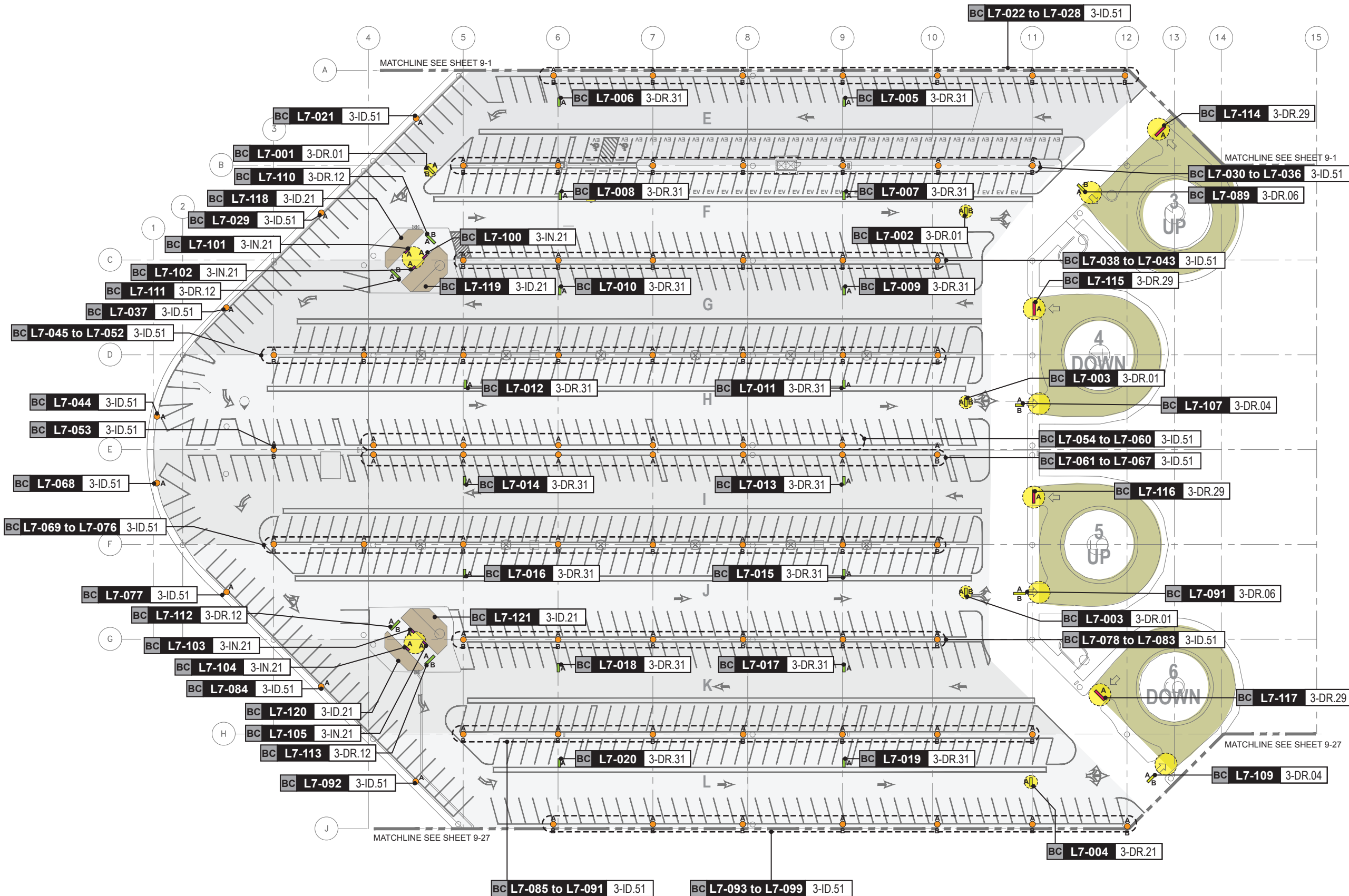
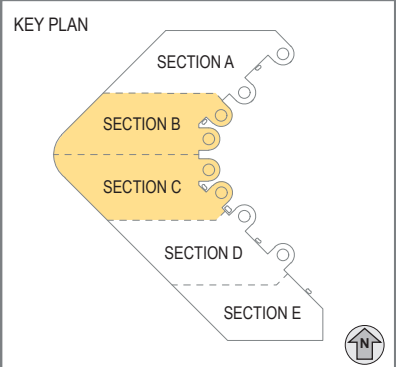
VEHICULAR Signs:
A = Directional (DR)
B = Identification (ID)
A = Informational (IN)
B = Informational (IN)










CIRCULATION:








Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
Public VEHICULAR Vertical (i.e. Ramps)
Not in Scope

LEVEL 7 - SECTIONS B & C

1" = 60'



BC L7-001 3-DR.01		Notes: - Field verify location and mounting requirements.	BC L7-005 3-DR.31		Notes: - Field verify location and mounting requirements.
Side A			Side A		
Side B					
BC L7-002 3-DR.01		Notes: - Field verify location and mounting requirements.	BC L7-006 3-DR.31		Notes: - Field verify location and mounting requirements.
Side A			Side A		
Side B					
BC L7-003 3-DR.01		Notes: - Field verify location and mounting requirements.	BC L7-007 3-DR.31		Notes: - Field verify location and mounting requirements.
Side A			Side A		
Side B					
BC L7-004 3-DR.21		Notes: - Field verify location and mounting requirements.	BC L7-008 3-DR.31		Notes: - Field verify location and mounting requirements.
Side A			Side A		

<div>BC L7-009 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L7-013 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L7-010 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L7-014 3-DR.31</div> <div>Side A</div> <div><div><div>←</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L7-011 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L7-015 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>BC L7-012 3-DR.31</div> <div>Side A</div> <div><div><div>Terminal</div><div></div><div>→</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L7-016 3-DR.31</div> <div>Side A</div> <div><div><div>↖</div><div>Terminal</div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>



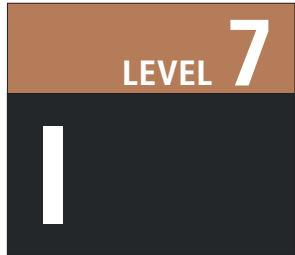
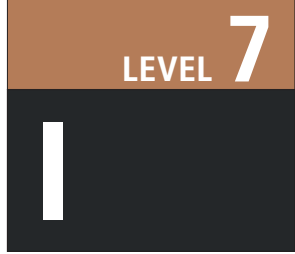
<div>BC L7-017 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div></div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L7-021 3-ID.51</div> <div>Side A</div> <div><div>LEVEL 7</div><div>E</div></div>	<div>Notes:</div> <div>- Field verify column width and location.</div>
<div>BC L7-018 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div></div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L7-022 3-ID.51</div> <div>Side A</div> <div><div></div><div></div></div> <div>Side B</div> <div><div>LEVEL 7</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A6.</div> <div>- Field verify column width and location.</div>
<div>BC L7-019 3-DR.31</div> <div>Side A</div> <div><div><div>↑</div><div></div></div><div>Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L7-023 3-ID.51</div> <div>Side A</div> <div><div></div><div></div></div> <div>Side B</div> <div><div>LEVEL 7</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A7.</div> <div>- Field verify column width and location.</div>
<div>BC L7-020 3-DR.31</div> <div>Side A</div> <div><div>Terminal</div><div></div><div></div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC L7-024 3-ID.51</div> <div>Side A</div> <div><div></div><div></div></div> <div>Side B</div> <div><div>LEVEL 7</div><div>E</div></div>	<div>Notes:</div> <div>- Located at column line A8.</div> <div>- Field verify column width and location.</div>

BC L7-025 3-ID.51		Notes: - Located at column line A9. - Field verify column width and location.	Side A		Side B	
						
BC L7-026 3-ID.51		Notes: - Located at column line A10. - Field verify column width and location.	Side A		Side B	
						
BC L7-027 3-ID.51		Notes: - Located at column line A11. - Field verify column width and location.	Side A		Side B	
						
BC L7-028 3-ID.51		Notes: - Located at column line A12. - Field verify column width and location.	Side A		Side B	
						
BC L7-029 3-ID.51		Notes: - Field verify column width and location.	Side A			
						
BC L7-030 3-ID.51		Notes: - Located at column line B5. - Field verify column width and location.	Side A		Side B	
						
BC L7-031 3-ID.51		Notes: - Located at column line B6. - Field verify column width and location.	Side A		Side B	
						
BC L7-032 3-ID.51		Notes: - Located at column line B7. - Field verify column width and location.	Side A		Side B	
						

BC L7-033 3-ID.51		Notes: - Located at column line B8. - Field verify column width and location.	BC L7-037 3-ID.51		Notes: - Field verify column width and location.
Side A	Side B		Side A		
<div>LEVEL 7 E</div>	<div>LEVEL 7 F</div>		<div>LEVEL 7 G</div>		
BC L7-034 3-ID.51		Notes: - Located at column line B9. - Field verify column width and location.	BC L7-038 3-ID.51		Notes: - Located at column line C5. - Field verify column width and location.
Side A	Side B		Side A	Side B	
<div>LEVEL 7 E</div>	<div>LEVEL 7 F</div>		<div>LEVEL 7 F</div>	<div>LEVEL 7 G</div>	
BC L7-035 3-ID.51		Notes: - Located at column line B10. - Field verify column width and location.	BC L7-039 3-ID.51		Notes: - Located at column line C6. - Field verify column width and location.
Side A	Side B		Side A	Side B	
<div>LEVEL 7 E</div>	<div>LEVEL 7 F</div>		<div>LEVEL 7 F</div>	<div>LEVEL 7 G</div>	
BC L7-036 3-ID.51		Notes: - Located at column line B11. - Field verify column width and location.	BC L7-040 3-ID.51		Notes: - Located at column line C7. - Field verify column width and location.
Side A	Side B		Side A	Side B	
<div>LEVEL 7 E</div>	<div>LEVEL 7 F</div>		<div>LEVEL 7 F</div>	<div>LEVEL 7 G</div>	

BC L7-041 3-ID.51		Notes: - Located at column line C8. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 7</div><div>F</div></div> <div><div>LEVEL 7</div><div>G</div></div>					
BC L7-042 3-ID.51		Notes: - Located at column line C9. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 7</div><div>F</div></div> <div><div>LEVEL 7</div><div>G</div></div>					
BC L7-043 3-ID.51		Notes: - Located at column line C10. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 7</div><div>F</div></div> <div><div>LEVEL 7</div><div>G</div></div>					
BC L7-044 3-ID.51		Notes: - Located at column line A8. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 7</div><div>H</div></div>					
BC L7-045 3-ID.51		Notes: - Located at column line D3. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 7</div><div>G</div></div> <div><div>LEVEL 7</div><div>H</div></div>					
BC L7-046 3-ID.51		Notes: - Located at column line D4. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 7</div><div>G</div></div> <div><div>LEVEL 7</div><div>H</div></div>					
BC L7-047 3-ID.51		Notes: - Located at column line D5. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 7</div><div>G</div></div> <div><div>LEVEL 7</div><div>H</div></div>					
BC L7-048 3-ID.51		Notes: - Located at column line D6. - Field verify column width and location.	Side A	Side B	
<div><div>LEVEL 7</div><div>G</div></div> <div><div>LEVEL 7</div><div>H</div></div>					

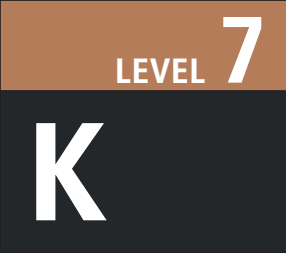

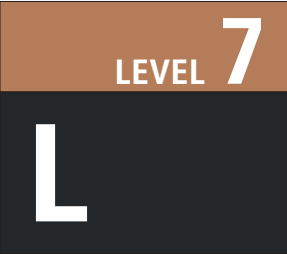
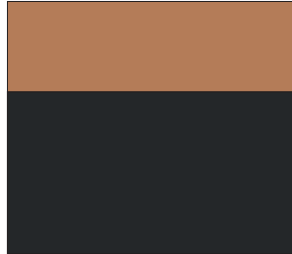
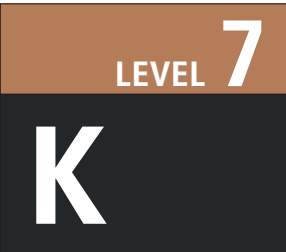
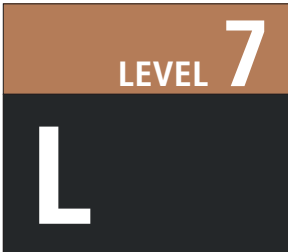
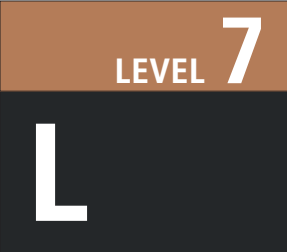

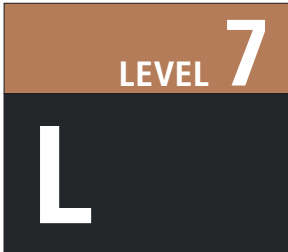
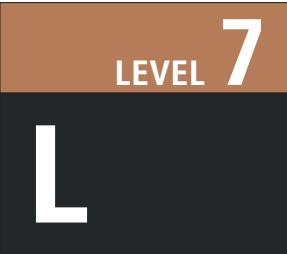


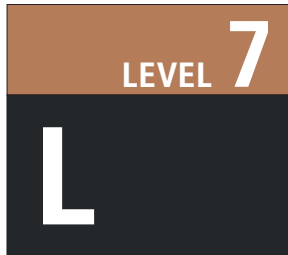
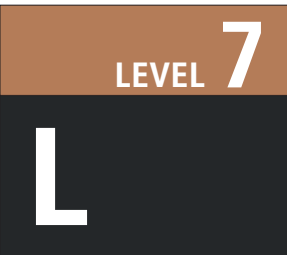

BC L7-0493-ID.51		Notes: - Located at column line D7. - Field verify column width and location.	Side A		Side B	
<div><div>LEVEL 7</div><div>G</div></div> <div><div>LEVEL 7</div><div>H</div></div>						
BC L7-0503-ID.51		Notes: - Located at column line D8. - Field verify column width and location.	Side A		Side B	
<div><div>LEVEL 7</div><div>G</div></div> <div><div>LEVEL 7</div><div>H</div></div>						
BC L7-0513-ID.51		Notes: - Located at column line D9. - Field verify column width and location.	Side A		Side B	
<div><div>LEVEL 7</div><div>G</div></div> <div><div>LEVEL 7</div><div>H</div></div>						
BC L7-0523-ID.51		Notes: - Located at column line D10. - Field verify column width and location.	Side A		Side B	
<div><div>LEVEL 7</div><div>G</div></div> <div><div>LEVEL 7</div><div>H</div></div>						
BC L7-0533-ID.51		Notes: - Field verify column width and location.	Side A		Side B	
<div><div>LEVEL 7</div><div>H</div></div> <div><div>LEVEL 7</div><div>I</div></div>						
BC L7-0543-ID.51		Notes: - Located at column line E4. - Field verify column width and location.	Side A		Side B	
<div><div>LEVEL 7</div><div>H</div></div> <div><div>LEVEL 7</div></div>						
BC L7-0553-ID.51		Notes: - Located at column line E5. - Field verify column width and location.	Side A		Side B	
<div><div>LEVEL 7</div><div>H</div></div> <div><div>LEVEL 7</div></div>						
BC L7-0563-ID.51		Notes: - Located at column line E6. - Field verify column width and location.	Side A		Side B	
<div><div>LEVEL 7</div><div>H</div></div> <div><div>LEVEL 7</div></div>						

BC L7-057 3-ID.51		Notes: - Located at column line E7. - Field verify column width and location.	Side A		Side B	
						
BC L7-058 3-ID.51		Notes: - Located at column line E8. - Field verify column width and location.	Side A		Side B	
						
BC L7-059 3-ID.51		Notes: - Located at column line E9. - Field verify column width and location.	Side A		Side B	
						
BC L7-060 3-ID.51		Notes: - Located at column line E10. - Field verify column width and location.	Side A		Side B	
						
BC L7-061 3-ID.51		Notes: - Located at column line E4. - Field verify column width and location.	Side A		Side B	
						
BC L7-062 3-ID.51		Notes: - Located at column line E5. - Field verify column width and location.	Side A		Side B	
						
BC L7-063 3-ID.51		Notes: - Located at column line E6. - Field verify column width and location.	Side A		Side B	
						
BC L7-064 3-ID.51		Notes: - Located at column line E7. - Field verify column width and location.	Side A		Side B	
						

BC L7-065 3-ID.51		Notes: - Located at column line E8. - Field verify column width and location.	Side A		Side B	
						
BC L7-066 3-ID.51		Notes: - Located at column line E9. - Field verify column width and location.	Side A		Side B	
						
BC L7-067 3-ID.51		Notes: - Located at column line E10. - Field verify column width and location.	Side A		Side B	
						
BC L7-068 3-ID.51		Notes: - Field verify column width and location.	Side A		Side B	
						
BC L7-069 3-ID.51		Notes: - Located at column line F3. - Field verify column width and location.	Side A		Side B	
						
BC L7-070 3-ID.51		Notes: - Located at column line F4. - Field verify column width and location.	Side A		Side B	
						
BC L7-071 3-ID.51		Notes: - Located at column line F5. - Field verify column width and location.	Side A		Side B	
						
BC L7-072 3-ID.51		Notes: - Located at column line F6. - Field verify column width and location.	Side A		Side B	
						

BC L7-073 3-ID.51		Notes: - Located at column line F7. - Field verify column width and location.	Side A 		Side B 	
			Side A 			
BC L7-074 3-ID.51		Notes: - Located at column line F8. - Field verify column width and location.	Side A 		Side B 	
			Side A 		Side B 	
BC L7-075 3-ID.51		Notes: - Located at column line F9. - Field verify column width and location.	Side A 		Side B 	
			Side A 		Side B 	
BC L7-076 3-ID.51		Notes: - Located at column line F10. - Field verify column width and location.	Side A 		Side B 	
			Side A 		Side B 	
					Notes: - Located at column line G7. - Field verify column width and location.	

BC L7-081 3-ID.51		Notes: - Located at column line G8. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 7</div> <div>J</div>			<div>LEVEL 7</div> <div>K</div>			
BC L7-082 3-ID.51		Notes: - Located at column line G9. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 7</div> <div>J</div>			<div>LEVEL 7</div> <div>K</div>			
BC L7-083 3-ID.51		Notes: - Located at column line G10. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 7</div> <div>J</div>			<div>LEVEL 7</div> <div>K</div>			
BC L7-084 3-ID.51		Notes: - Field verify column width and location.	Side A		Side B	
<div>LEVEL 7</div> <div>K</div>						
BC L7-085 3-ID.51		Notes: - Located at column line H5. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 7</div> <div>K</div>			<div>LEVEL 7</div> <div>L</div>			
BC L7-086 3-ID.51		Notes: - Located at column line H6. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 7</div> <div>K</div>			<div>LEVEL 7</div> <div>L</div>			
BC L7-087 3-ID.51		Notes: - Located at column line H7. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 7</div> <div>K</div>			<div>LEVEL 7</div> <div>L</div>			
BC L7-088 3-ID.51		Notes: - Located at column line H8. - Field verify column width and location.	Side A		Side B	
<div>LEVEL 7</div> <div>K</div>			<div>LEVEL 7</div> <div>L</div>			

BC L7-0893-ID.51		Notes: - Located at column line H9. - Field verify column width and location.	Side A 		Side B 	
			Side A 		Side B 	
BC L7-0903-ID.51		Notes: - Located at column line H10. - Field verify column width and location.	Side A 		Side B 	
			Side A 		Side B 	
BC L7-0923-ID.51		Notes: - Located at column line H11. - Field verify column width and location.	Side A 			
			Side A 		Side B 	
BC L7-0923-ID.51		Notes: - Field verify column width and location.	Side A 		Side B 	
			Side A 		Side B 	

<div>BC L7-097 3-ID.51</div> <div><div>Side A</div><div></div><div>Side B</div><div></div></div>	<div>Notes:</div> <div>- Located at column line J10.</div> <div>- Field verify column width and location.</div>	<div>BC L7-101 3-IN.21</div> <div><div>Side A</div><div></div></div> <div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div>BC L7-098 3-ID.51</div> <div><div>Side A</div><div></div><div>Side B</div><div></div></div>	<div>Notes:</div> <div>- Located at column line J11.</div> <div>- Field verify column width and location.</div>	<div>BC L7-102 3-IN.21</div> <div><div>Side A</div><div></div></div> <div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div>BC L7-099 3-ID.51</div> <div><div>Side A</div><div></div><div>Side B</div><div></div></div>	<div>Notes:</div> <div>- Located at column line J12.</div> <div>- Field verify column width and location.</div>	<div>BC L7-103 3-IN.21</div> <div><div>Side A</div><div></div></div> <div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>
<div>BC L7-100 3-IN.21</div> <div><div>Side A</div><div></div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>BC L7-104 3-IN.21</div> <div><div>Side A</div><div></div></div> <div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>

BC

L7-105

3-IN.21

Side A

LEVEL 7

Level 4: Skybridges to Terminal

Level 3: Ground Transportation

Level 1: Cruise Buses

Levels 1-8: Parking

Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

BC

L7-109

3-DR.04

Side A

DOWN to: Levels 1-6

Exit

Side B

DOWN to: Levels 1-6

Exit

Notes:
- Field verify location and mounting requirements.

BC

L7-106

3-DR.06

Side A

Level 8

Side B

Level 8

Notes:
- Field verify location and mounting requirements.

BC

L7-110

3-DR.12

Side A

Parking Rows A-F

Side B

Elevators to Terminal

Notes:
- Field verify location and mounting requirements.

BC

L7-107

3-DR.04

Side A

DOWN to: Levels 1-6

Exit

Side B

DOWN to: Levels 1-6

Exit

Notes:
- Field verify location and mounting requirements.

BC

L7-111

3-DR.12

Side A

Elevators to Terminal

Side B

Parking Rows G-T

Notes:
- Field verify location and mounting requirements.

BC

L7-108

3-DR.06

Side A

Level 8

Side B

Level 8

Notes:
- Field verify location and mounting requirements.

BC

L7-112

3-DR.12

Side A

Elevators to Terminal

Side B

Parking Rows A-J

Notes:
- Field verify location and mounting requirements.

BC

L7-113

3-DR.12

Side A

↑

P

Parking Rows K-T

Side B

↑

↓

Elevators to Terminal

Notes:

- Field verify location and mounting requirements.

BC

L7-117

3-DR.29

Side A

↖

P

Up to: Level 8

||||

P

↓

Level 7

||||

↓

Notes:

- Field verify location and mounting requirements.

BC

L7-114

3-DR.29

Side A

↖

P

Up to: Level 8

||||

P

↓

Level 7

||||

↓

Notes:

- Field verify location and mounting requirements.

BC

L7-115

3-DR.29

Side A

↖

P

Up to: Level 8

||||

P

↓

Level 7

||||

↓

Notes:

- Field verify location and mounting requirements.

BC

L7-116

3-DR.29

Side A

↖

P

Up to: Level 8

||||

P

↓

Level 7

||||

↓


Notes:

- Field verify location and mounting requirements.

BC

L7-118

3-ID.21




Notes:

- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

BC

L7-119

3-ID.21



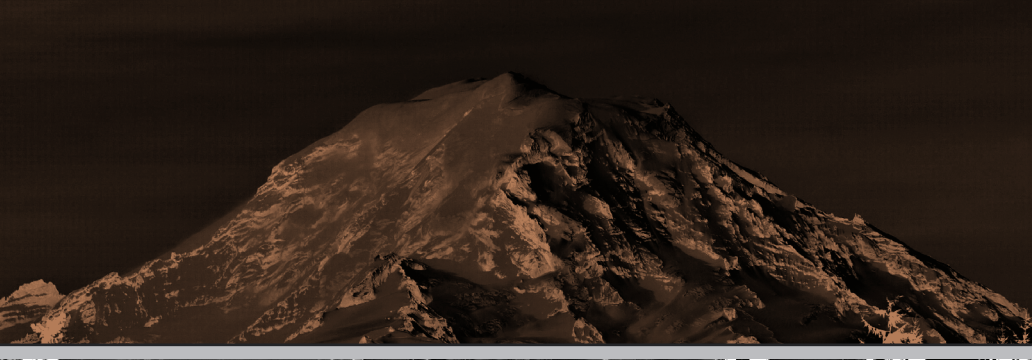
Notes:

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BC

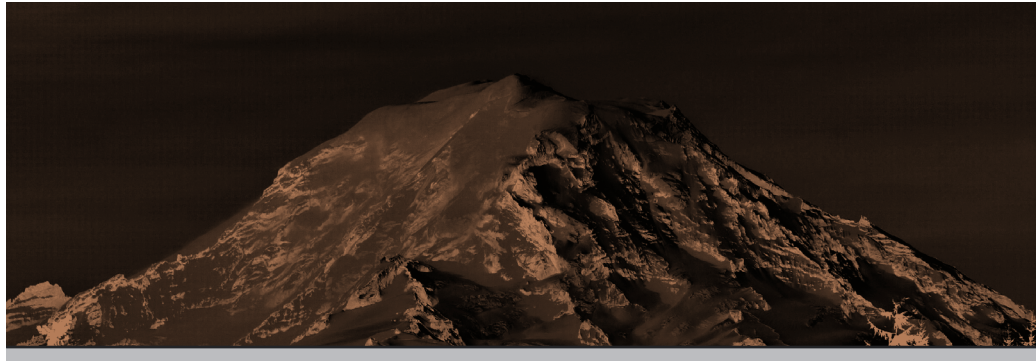
L7-120

3-ID.21



Notes:

- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

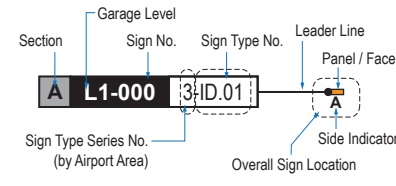
END OF GARAGE LEVEL 7 - SECTION BC MESSAGE SCHEDULE

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND

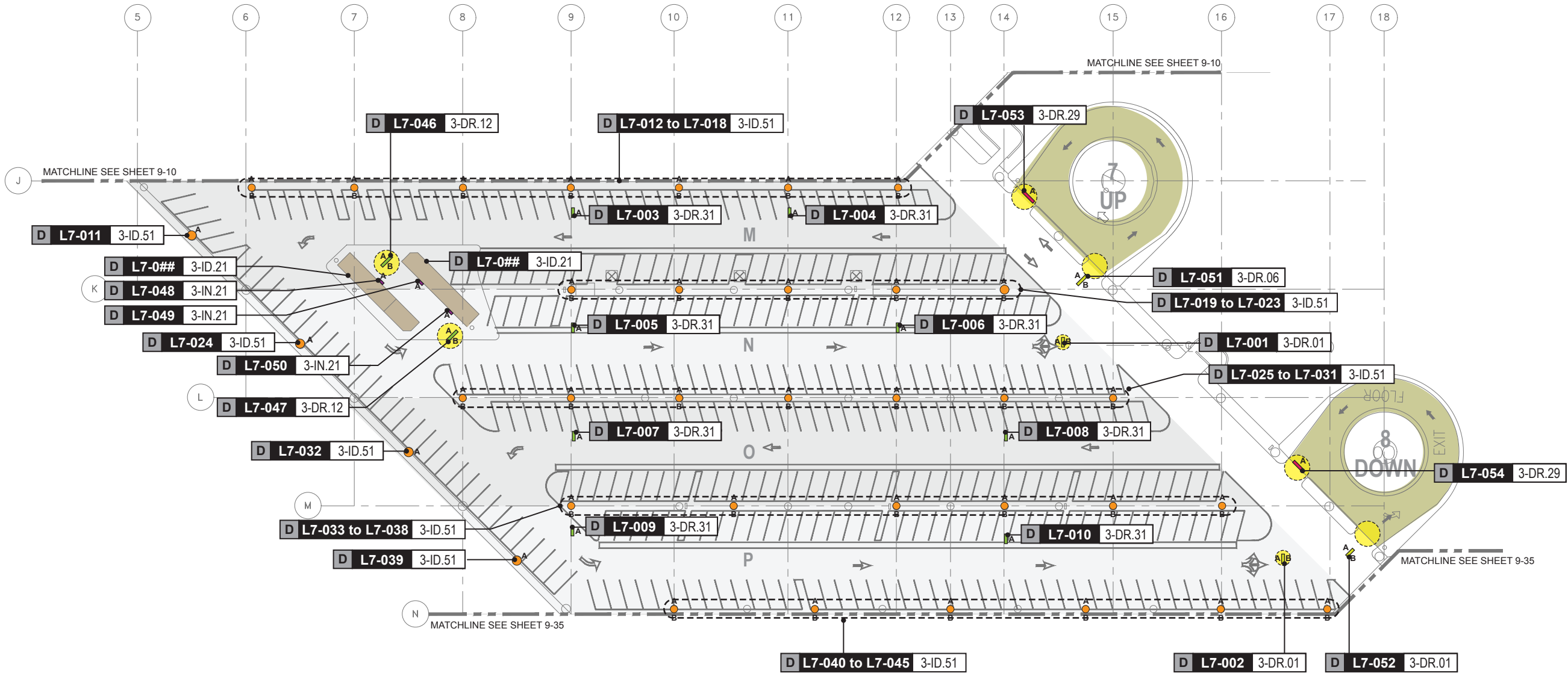
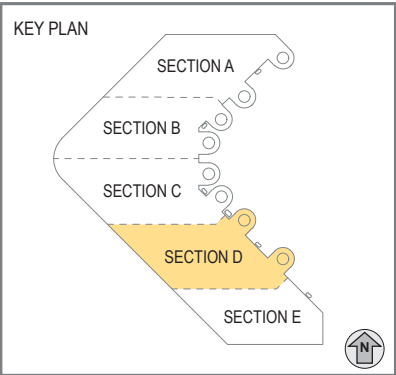


- SIGN TYPE SERIES NO.**
(by Airport Area):
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway
- DECISION POINTS:**
- Primary
 - Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)
- VEHICULAR Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 7 - SECTION D
1" = 60'



<div>D L7-0013-DR.01</div> <div>Side A</div> <div>Exit➡</div> <div>Side B</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>D L7-0053-DR.31</div> <div>Side A</div> <div>↑✈️Terminal</div> <div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L7-0023-DR.01</div> <div>Side A</div> <div>↑➡Exit</div> <div>Side B</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>D L7-0063-DR.31</div> <div>Side A</div> <div>↑✈️Terminal</div> <div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L7-0033-DR.31</div> <div>Side A</div> <div>↑✈️Terminal</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>D L7-0073-DR.31</div> <div>Side A</div> <div>Terminal✈️↗</div> <div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L7-0043-DR.31</div> <div>Side A</div> <div>↑✈️Terminal</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>D L7-0083-DR.31</div> <div>Side A</div> <div>↑✈️Terminal</div> <div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

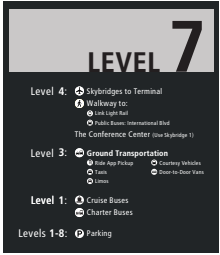

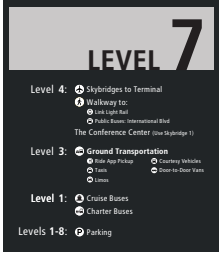







<div>D L7-0093-DR.31</div> <div>Side A</div> <div>Terminal</div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L7-0103-DR.31</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L7-0113-ID.51</div> <div>Side A</div> <div>LEVEL 7M</div>		<div>Notes:</div> <div>- Located at column line J7.</div> <div>- Field verify column width.</div>	
<div>D L7-0123-ID.51</div> <div>Side A</div> <div>LEVEL 7M</div>		<div>Notes:</div> <div>- Field verify column width.</div>	
<div>D L7-0133-ID.51</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Located at column line J8.</div> <div>- Field verify column width.</div>	
<div>D L7-0143-ID.51</div> <div>Side A</div> <div>LEVEL 7M</div>		<div>Notes:</div> <div>- Located at column line J9.</div> <div>- Field verify column width.</div>	
<div>D L7-0153-ID.51</div> <div>Side A</div> <div>LEVEL 7M</div>		<div>Notes:</div> <div>- Located at column line J10.</div> <div>- Field verify column width.</div>	
<div>D L7-0163-ID.51</div> <div>Side A</div> <div></div>		<div>Notes:</div> <div>- Located at column line J10.</div> <div>- Field verify column width.</div>	

<div>D L7-0173-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div>LEVEL 7</div> <div>M</div>		<div>Notes:</div> <div>- Located at column line J11.</div> <div>- Field verify column width.</div>	<div>D L7-0213-ID.51</div> <div>Side A</div> <div>LEVEL 7</div> <div>M</div> <div>Side B</div> <div>LEVEL 7</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K11.</div> <div>- Field verify column width.</div>
<div>D L7-0183-ID.51</div> <div>Side A</div> <div></div> <div>Side B</div> <div>LEVEL 7</div> <div>M</div>		<div>Notes:</div> <div>- Located at column line J12.</div> <div>- Field verify column width.</div>	<div>D L7-0223-ID.51</div> <div>Side A</div> <div>LEVEL 7</div> <div>M</div> <div>Side B</div> <div>LEVEL 7</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K12.</div> <div>- Field verify column width.</div>
<div>D L7-0193-ID.51</div> <div>Side A</div> <div>LEVEL 7</div> <div>M</div> <div>Side B</div> <div>LEVEL 7</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K9.</div> <div>- Field verify column width.</div>	<div>D L7-0233-ID.51</div> <div>Side A</div> <div>LEVEL 7</div> <div>M</div> <div>Side B</div> <div>LEVEL 7</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K14.</div> <div>- Field verify column width.</div>
<div>D L7-0203-ID.51</div> <div>Side A</div> <div>LEVEL 7</div> <div>M</div> <div>Side B</div> <div>LEVEL 7</div> <div>N</div>		<div>Notes:</div> <div>- Located at column line K10.</div> <div>- Field verify column width.</div>	<div>D L7-0243-ID.51</div> <div>Side A</div> <div>LEVEL 7</div> <div>N</div>		<div>Notes:</div> <div>- Field verify column width.</div>

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<div>D L7-0293-ID.51</div> <div>Side A</div> <div><div>LEVEL 7</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L22.</div> <div>- Field verify column width.</div>	
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<div>D L7-0303-ID.51</div> <div>Side A</div> <div><div>LEVEL 7</div><div>N</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>O</div></div>		<div>Notes:</div> <div>- Located at column line L24.</div> <div>- Field verify column width.</div>	
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<div><div>D</div><div>L7-033</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>P</div></div>	<div>Notes:</div> <div>- Located at column line M9.</div> <div>- Field verify column width.</div>		<div><div>D</div><div>L7-037</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>P</div></div>	<div>Notes:</div> <div>- Located at column line M15.</div> <div>- Field verify column width.</div>	
<div><div>D</div><div>L7-034</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>P</div></div>	<div>Notes:</div> <div>- Located at between column lines M10 & M11.</div> <div>- Field verify column width.</div>		<div><div>D</div><div>L7-038</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>P</div></div>	<div>Notes:</div> <div>- Located at column line M16.</div> <div>- Field verify column width.</div>	
<div><div>D</div><div>L7-035</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>P</div></div>	<div>Notes:</div> <div>- Located at column line M12.</div> <div>- Field verify column width.</div>		<div><div>D</div><div>L7-039</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>P</div></div>		<div>Notes:</div> <div>- Field verify column width.</div>		
<div><div>D</div><div>L7-036</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>O</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>P</div></div>	<div>Notes:</div> <div>- Located at column line M14.</div> <div>- Field verify column width.</div>		<div><div>D</div><div>L7-040</div><div>3-ID.51</div></div>		<div>Side A</div> <div><div>LEVEL 7</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>Q</div></div>	<div>Notes:</div> <div>- Located at column line N10.</div> <div>- Field verify column width.</div>	

<div>D L7-0413-ID.51</div> <div>Side A</div> <div><div>LEVEL 7</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>Q</div></div>		<div>Notes:</div> <div>- Located between column lines N11 & N12.</div> <div>- Field verify column width.</div>	
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<div>D L7-0433-ID.51</div> <div>Side A</div> <div><div>LEVEL 7</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>Q</div></div>		<div>Notes:</div> <div>- Located between column lines N14 & N15.</div> <div>- Field verify column width.</div>	
<div>D L7-0443-ID.51</div> <div>Side A</div> <div><div>LEVEL 7</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>Q</div></div>		<div>Notes:</div> <div>- Located at column line N16.</div> <div>- Field verify column width.</div>	
<div>D L7-0453-ID.51</div> <div>Side A</div> <div><div>LEVEL 7</div><div>P</div></div>		<div>Side B</div> <div><div>LEVEL 7</div><div>Q</div></div>		<div>Notes:</div> <div>- Located at column line N17.</div> <div>- Field verify column width.</div>	
<div>D L7-0463-DR.12</div> <div>Side A</div> <div><div><div>↑</div><div>Elevators to Terminal</div></div></div>		<div>Side B</div> <div><div><div>↑</div><div>P Parking Rows A-M</div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L7-0473-DR.12</div> <div>Side A</div> <div><div><div>↑</div><div>P Parking Rows N-T</div></div></div>		<div>Side B</div> <div><div><div>↑</div><div>Elevators to Terminal</div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L7-0483-IN.21</div> <div>Side A</div> <div><div><div>LEVEL 7</div><div>Level 4: <div>↑</div> Skybridges to Terminal</div><div>Level 3: <div>↑</div> Ground Transportation</div><div>Level 1: <div>↑</div> Cruise Buses</div><div>Levels 1-8: <div>↑</div> Parking</div></div></div>				<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	

<div>D L7-049 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>D L7-053 3-DR.29</div> <div>Side A</div> <div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L7-050 3-IN.21</div> <div>Side A</div> <div></div>	<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>	<div>D L7-054 3-DR.29</div> <div>Side A</div> <div></div> <div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>D L7-051 3-DR.06</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>D L7-055 3-ID.21</div> <div></div> <div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>
<div>D L7-052 3-DR.04</div> <div>Side A</div> <div></div> <div>Side B</div> <div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>D L7-056 3-ID.21</div> <div></div> <div>Notes:</div> <div>- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.</div>

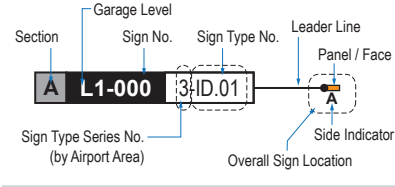
END OF GARAGE LEVEL 7 - SECTION D MESSAGE SCHEDULE

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND

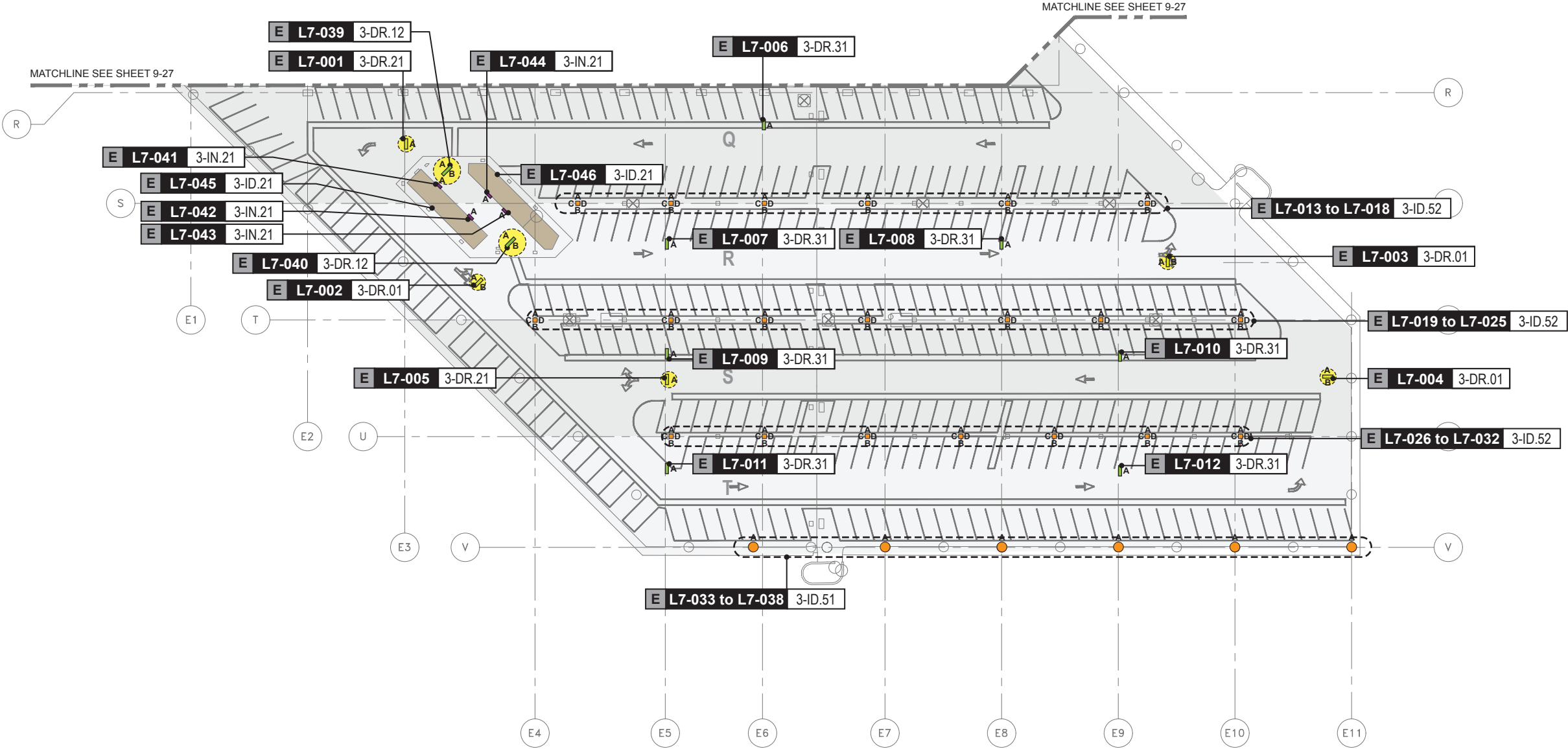
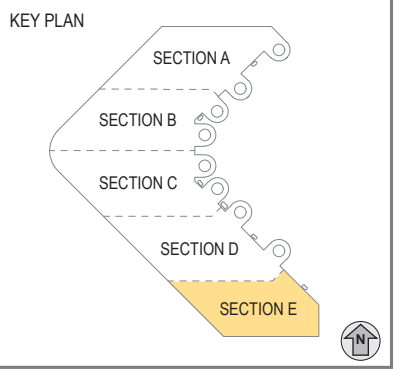


- SIGN TYPE SERIES NO.**
(by Airport Area):
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway
- DECISION POINTS:**
- Yellow circle = Primary
 - Yellow circle with cross = Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)
- VEHICULAR Signs:**
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 7 - SECTION E
1" = 60'



Side A



Notes:
- Field verify location and mounting requirements.

Side A



Notes:
- Field verify location and mounting requirements.

Side A



Side B



Notes:
- Field verify location and mounting requirements.

Side A

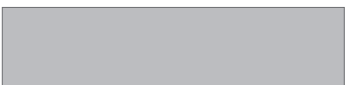


Notes:
- Field verify location and mounting requirements.

Side A



Side B



Notes:
- Field verify location and mounting requirements.

Side A

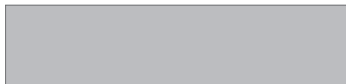


Notes:
- Field verify location and mounting requirements.

Side A



Side B



Notes:
- Field verify location and mounting requirements.

Side A



Notes:
- Field verify location and mounting requirements.

E L7-009 3-DR.31

Side A



E L7-010 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

E L7-011 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

E L7-012 3-DR.31

Side A



Notes:
- Field verify location and mounting requirements.

E L7-013 3-ID.52

Side A



Side B



Sides C & D



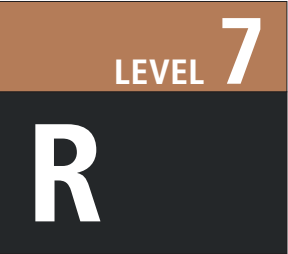
Notes:
- Located between column lines SE4 & SE5.
- Field verify column width and location.

E L7-014 3-ID.52

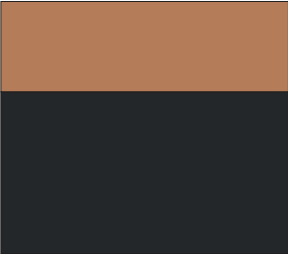
Side A



Side B



Sides C & D



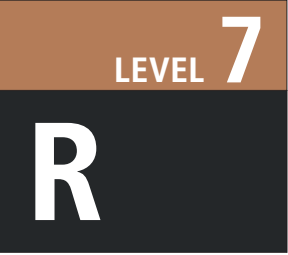
Notes:
- Located near column line SE5.
- Field verify column width and location.

E L7-015 3-ID.52

Side A



Side B



Sides C & D



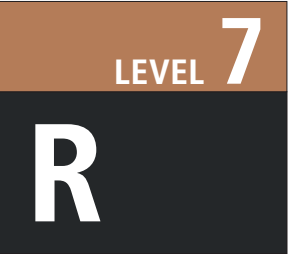
Notes:
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- Field verify column width and location.

E L7-016 3-ID.52

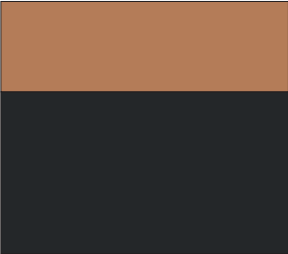
Side A



Side B



Sides C & D



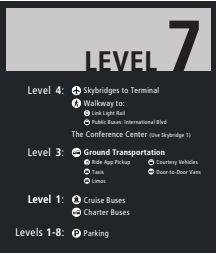
Notes:
- Located near column line SE7.
- Field verify column width and location.

<div>E</div> <div>L7-017</div> <div>3-ID.52</div>	<div>Side A</div> <div><div>LEVEL 7</div><div>Q</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>R</div></div>	<div>Sides C & D</div> <div></div>	<div>Notes:</div> <div><div>- Located near column line SE8.</div><div>- Field verify column width and location.</div></div>	<div>E</div> <div>L7-021</div> <div>3-ID.52</div>	<div>Side A</div> <div><div>LEVEL 7</div><div>R</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>S</div></div>	<div>Sides C & D</div> <div></div>	<div>Notes:</div> <div><div>- Located at column line TE6.</div><div>- Field verify column width and location.</div></div>
<div>E</div> <div>L7-018</div> <div>3-ID.52</div>	<div>Side A</div> <div><div>LEVEL 7</div><div>Q</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>R</div></div>	<div>Sides C & D</div> <div></div>	<div>Notes:</div> <div><div>- Located between column lines SE9 & SE10.</div><div>- Field verify column width and location.</div></div>	<div>E</div> <div>L7-022</div> <div>3-ID.52</div>	<div>Side A</div> <div><div>LEVEL 7</div><div>R</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>S</div></div>	<div>Sides C & D</div> <div></div>	<div>Notes:</div> <div><div>- Located near column line TE7.</div><div>- Field verify column width and location.</div></div>
<div>E</div> <div>L7-019</div> <div>3-ID.52</div>	<div>Side A</div> <div><div>LEVEL 7</div><div>R</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>S</div></div>	<div>Sides C & D</div> <div></div>	<div>Notes:</div> <div><div>- Located at column line TE4.</div><div>- Field verify column width and location.</div></div>	<div>E</div> <div>L7-023</div> <div>3-ID.52</div>	<div>Side A</div> <div><div>LEVEL 7</div><div>R</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>S</div></div>	<div>Sides C & D</div> <div></div>	<div>Notes:</div> <div><div>- Located near column line TE8.</div><div>- Field verify column width and location.</div></div>
<div>E</div> <div>L7-020</div> <div>3-ID.52</div>	<div>Side A</div> <div><div>LEVEL 7</div><div>R</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>S</div></div>	<div>Sides C & D</div> <div></div>	<div>Notes:</div> <div><div>- Located at column line TE5.</div><div>- Field verify column width and location.</div></div>	<div>E</div> <div>L7-024</div> <div>3-ID.52</div>	<div>Side A</div> <div><div>LEVEL 7</div><div>R</div></div>	<div>Side B</div> <div><div>LEVEL 7</div><div>S</div></div>	<div>Sides C & D</div> <div></div>	<div>Notes:</div> <div><div>- Located near column line TE9.</div><div>- Field verify column width and location.</div></div>

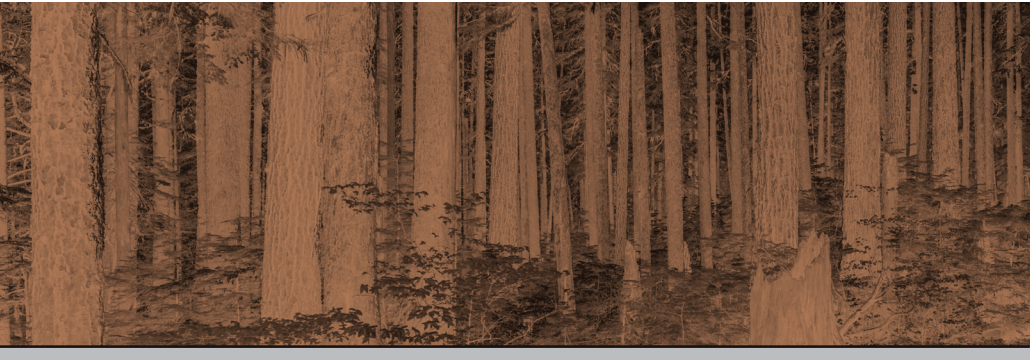
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<div>E L7-0283-ID.52</div> <div>Side A</div> <div><div>LEVEL 7</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 7</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line UE7.</div> <div>- Field verify column width and location.</div>		
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<div>E L7-0313-ID.52</div> <div>Side A</div> <div><div>LEVEL 7</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 7</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located between column lines UE9 & UE10.</div> <div>- Field verify column width and location.</div>		
<div>E L7-0323-ID.52</div> <div>Side A</div> <div><div>LEVEL 7</div><div>S</div></div>			<div>Side B</div> <div><div>LEVEL 7</div><div>T</div></div>			<div>Sides C & D</div> <div></div>			<div>Notes:</div> <div>- Located near column line UE10.</div> <div>- Field verify column width and location.</div>		

<div>E L7-0333-ID.51</div> <div>Side A</div> <div><div>LEVEL7</div><div>T</div></div>	<div>Notes:</div> <div>- Field verify column width and location.</div>	<div>E L7-0373-ID.51</div> <div>Side A</div> <div><div>LEVEL7</div><div>T</div></div>	<div>Notes:</div> <div>- Field verify column width and location.</div>
<div>E L7-0343-ID.51</div> <div>Side A</div> <div><div>LEVEL7</div><div>T</div></div>	<div>Notes:</div> <div>- Field verify column width and location.</div>	<div>E L7-0383-ID.51</div> <div>Side A</div> <div><div>LEVEL7</div><div>T</div></div>	<div>Notes:</div> <div>- Field verify column width and location.</div>
<div>E L7-0353-ID.51</div> <div>Side A</div> <div><div>LEVEL7</div><div>T</div></div>	<div>Notes:</div> <div>- Field verify column width and location.</div>	<div>E L7-0393-DR.12</div> <div>Side A</div> <div><div><div><div>↑</div><div>AS</div></div>Elevators to Terminal</div></div> <div>Side B</div> <div><div><div>↑</div><div>P</div></div>Parking Rows A-Q</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>E L7-0363-ID.51</div> <div>Side A</div> <div><div>LEVEL7</div><div>T</div></div>	<div>Notes:</div> <div>- Field verify column width and location.</div>	<div>E L7-0403-DR.12</div> <div>Side A</div> <div><div><div><div>↑</div><div>P</div></div>Parking Rows R-T</div></div> <div>Side B</div> <div><div><div><div>↑</div><div>AS</div></div>Elevators to Terminal</div></div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>

Side A

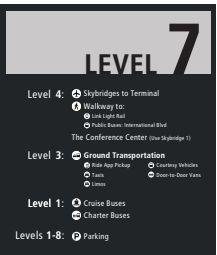


Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

Side A

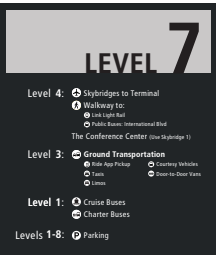


Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



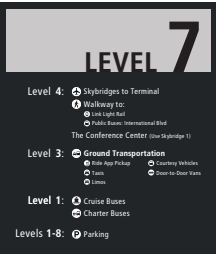
Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

END OF GARAGE LEVEL 7 - SECTION E MESSAGE SCHEDULE

10.0

10.0 GARAGE LEVEL 8 WAYFINDING PROGRAMMING

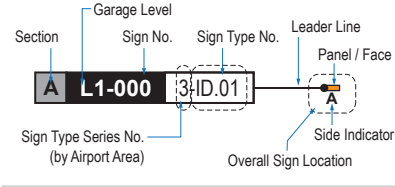
- 10.1 Level 8 - Section A Sign Location Plan
- 10.2 Level 8 - Section A Message Schedule
- 10.3 Level 8 - Sections B & C Sign Location Plan
- 10.4 Level 8 - Sections B & C Message Schedule
- 10.5 Level 8 - Section D Sign Location Plan
- 10.6 Level 8 - Section D Message Schedule
- 10.7 Level 8 - Section E Sign Location Plan
- 10.8 Level 8 - Section E Message Schedule

GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND

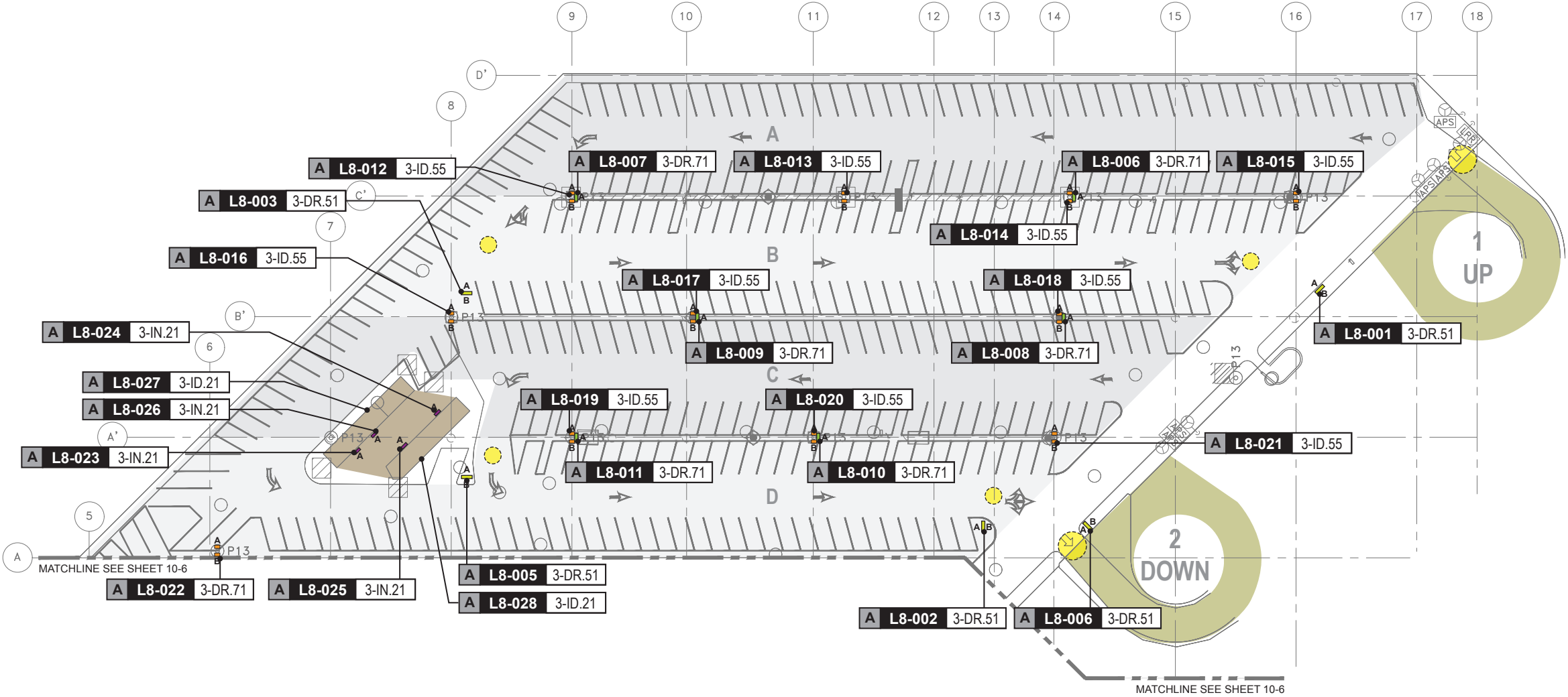
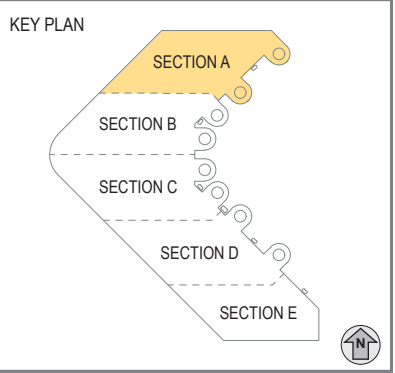


- SIGN TYPE SERIES NO.**
(by Airport Area):
1- = Terminals/Concourses
2- = Curbside / Ground Trans.
3- = Parking
4- = Roadway
- DECISION POINTS:**
● = Primary
● = Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- | | |
|---------------------------|---------------------------|
| PEDESTRIAN Signs: | VEHICULAR Signs: |
| A B = Directional (DR) | A B = Directional (DR) |
| A B = Identification (ID) | A B = Identification (ID) |
| A B = Informational (IN) | A B = Informational (IN) |

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 8 - SECTION A
1" = 60'



A

L8-001

3-DR.51

Side A

Exit

➡

Side B

Notes:

- Field verify location and mounting requirements.

A

L8-005

3-DR.51

Side A

⬅

⓪Exit

Side B

Notes:

- Field verify location and mounting requirements.

A

L8-002

3-DR.51

Side A

⬆

⓪Exit

Side B

Notes:

- Field verify location and mounting requirements.

A

L8-006

3-DR.51

Side A

Exit

➡

Side B

⬅

⓪Exit

Notes:

- Field verify location and mounting requirements.

A

L8-003

3-DR.51

Side A

⬅

⓪Exit

Side B

Notes:

- Field verify location and mounting requirements.

A

L8-007

3-DR.71

Side A

↖

✈Terminal

Notes:

- Field verify location and mounting requirements.

A

L8-004

3-DR.51

Side A

⬅

⓪Exit

Side B

Notes:

- Field verify location and mounting requirements.

A

L8-008

3-DR.71

Side A

⬆

✈Terminal

Notes:

- Field verify location and mounting requirements.

Labozan Associates™

RS&H

These documents are intended to illustrate design intent, and should only be used as a general guideline. No information contained here should be construed as engineered elements. The fabricator/contractor shall be responsible for all engineering and specifications with regard to structural, electrical, mechanical, foundation and installation. Information and illustrations contained here are part of an original unpublished design by Labozan Associates, Inc. Detailing and information contained on these pages shall not be reproduced, copied or utilized in any way except for the specific project for which they were created without previous written authorization from Labozan Associates, Inc.

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SEA

Seattle-Tacoma International Airport


SIGNAGE MASTER PLAN VOLUME 3: Parking and Ground Transportation


100% SUBMITTAL

Issue Date: 09-30-2020

REV.  :

REV.  :

REV.  :

REV.  :

10.2 LEVEL 8 - SECTION A MESSAGE SCHEDULE

(1 of 4)

Sheet: 10-2

A

L8-009

3-DR.71

Side A

↑

✈️

Terminal

Notes:
- Field verify location and mounting requirements.

A

L8-013

3-ID.55

Side A

LEVEL 8

A

Side B

LEVEL 8

B

Notes:
- Field verify light pole location.

A

L8-010

3-DR.71

Side A

↑

✈️

Terminal

Notes:
- Field verify location and mounting requirements.

A

L8-014

3-ID.55

Side A

LEVEL 8

A

Side B

LEVEL 8

B

Notes:
- Field verify light pole location.

A

L8-011

3-DR.71

Side A

↑

✈️

Terminal

Notes:
- Field verify location and mounting requirements.

A

L8-015

3-ID.55

Side A

LEVEL 8

A

Side B

LEVEL 8

B

Notes:
- Field verify light pole location.

A

L8-012

3-ID.55

Side A

LEVEL 8

A

Side B

LEVEL 8

B

Notes:
- Field verify light pole location.

A

L8-016

3-ID.55

Side A

LEVEL 8

B

Side B

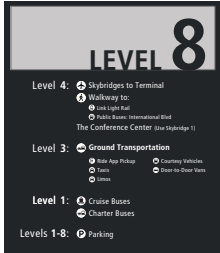
LEVEL 8

C

Notes:
- Field verify light pole location.

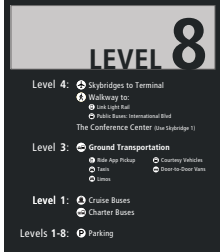
A L8-017 3-ID.55		Notes: - Field verify light pole location.
Side A	Side B	
<div>LEVEL 8 B</div>	<div>LEVEL 8 C</div>	
A L8-018 3-ID.55		Notes: - Field verify light pole location.
Side A	Side B	
<div>LEVEL 8 B</div>	<div>LEVEL 8 C</div>	
A L8-019 3-ID.55		Notes: - Field verify light pole location.
Side A	Side B	
<div>LEVEL 8 C</div>	<div>LEVEL 8 D</div>	
A L8-020 3-ID.55		Notes: - Field verify light pole location.
Side A	Side B	
<div>LEVEL 8 C</div>	<div>LEVEL 8 D</div>	
A L8-021 3-ID.55		Notes: - Field verify light pole location.
Side A	Side B	
<div>LEVEL 8 C</div>	<div>LEVEL 8 D</div>	
A L8-022 3-ID.55		Notes: - Field verify light pole location.
Side A	Side B	
<div>LEVEL 8 D</div>	<div>LEVEL 8 E</div>	
A L8-023 3-IN.21		Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.
Side A		
<div>LEVEL 8 Level 4: Skybridges to Terminal Walkway to: Link Light Rail Public Busse International Bus The Conference Center (see Skybridge 1) Level 3: Ground Transportation Ride-Apex Pickup Limousine Taxi Charter Vehicles Level 1: Cruise Buses Charter Buses Levels 1-8: Parking</div>		
A L8-024 3-IN.21		Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.
Side A		
<div>LEVEL 8 Level 4: Skybridges to Terminal Walkway to: Link Light Rail Public Busse International Bus The Conference Center (see Skybridge 1) Level 3: Ground Transportation Ride-Apex Pickup Limousine Taxi Charter Vehicles Level 1: Cruise Buses Charter Buses Levels 1-8: Parking</div>		

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

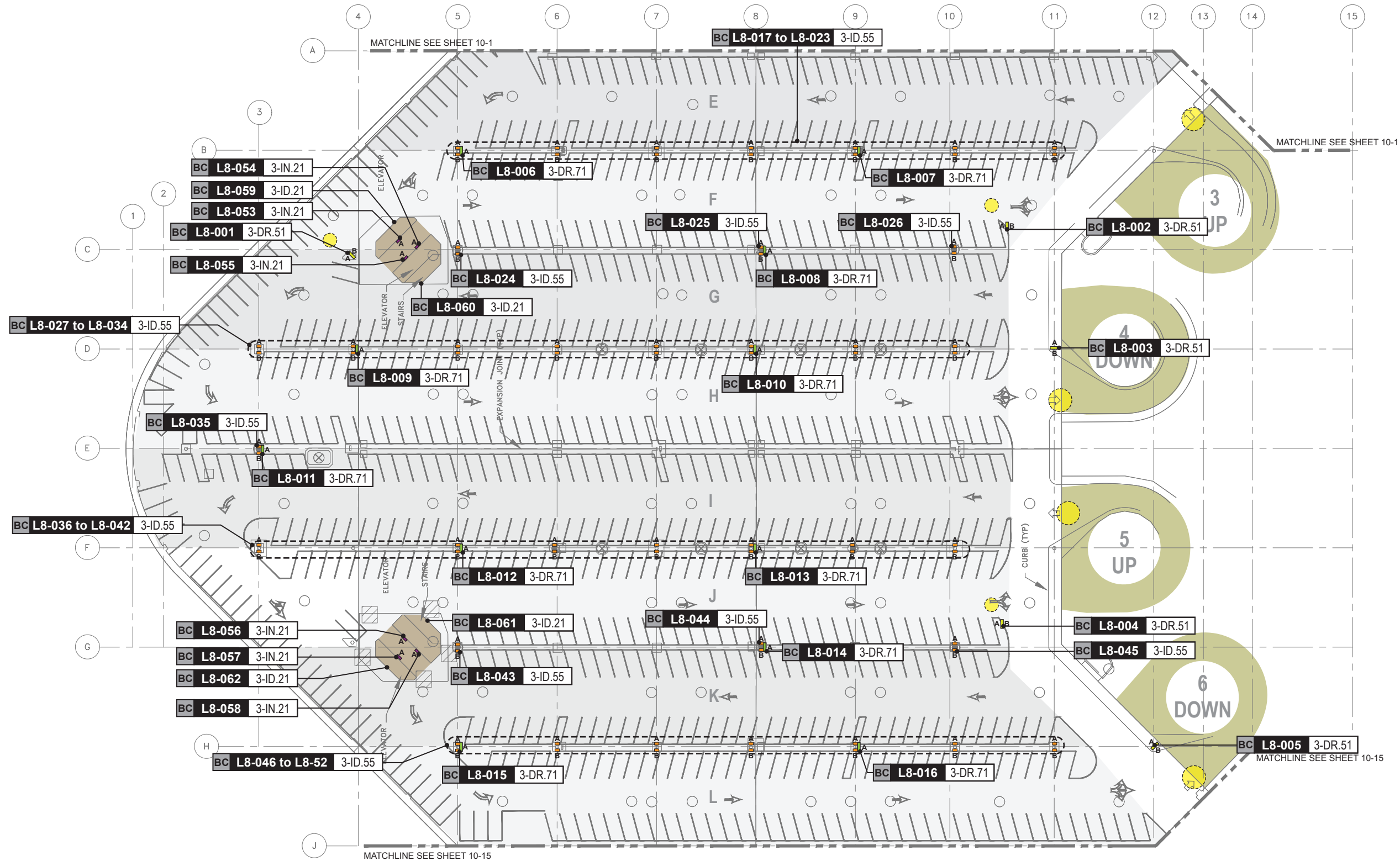


Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

END OF GARAGE LEVEL 8 - SECTION A MESSAGE SCHEDULE

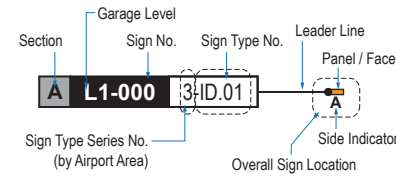


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by SEA at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documentation of each final location is to be performed by the Fabricator/Installer & coordinated with SEA staff & wayfinding design consultants for final approval.
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NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are NOT in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.

- (by Airport Area):
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway

DECISION POINTS:

- Primary (Yellow circle)
- Reinforcement (Yellow circle with cross)

GARAGE WAYFINDING SIGN LOCATIONS:

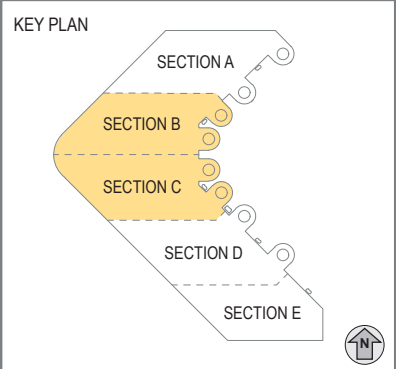
- PEDESTRIAN Signs:
- A = Directional (DR)
 - B = Identification (ID)
 - A = Informational (IN)
- VEHICULAR Signs:
- A = Directional (DR)
 - B = Identification (ID)
 - A = Informational (IN)

CIRCULATION:

- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
- Public VEHICULAR Vertical (i.e. Ramps)
- Not in Scope

LEVEL 8 - SECTIONS B & C

1" = 60'












100% SUBMITTAL

Issue Date: 09.30.2020

- REV. A:
REV. B:
REV. C:
REV. D:

10.3 LEVEL 8 - SECTIONS B & C SIGN LOCATION PLAN

<div>BC L8-0013-DR.51</div> <div>Side A<div>←ⓘExit</div></div> <div>Side B<div>Exitⓘ→</div></div>		Notes: - Field verify location and mounting requirements.	<div>BC L8-0053-DR.51</div> <div>Side A<div>←ⓘExit</div></div> <div>Side B<div>Exitⓘ→</div></div>		Notes: - Field verify location and mounting requirements.
<div>BC L8-0023-DR.51</div> <div>Side A<div>Exitⓘ→</div></div> <div>Side B<div></div></div>		Notes: - Field verify location and mounting requirements.	<div>BC L8-0063-DR.71</div> <div>Side A<div>←✈Terminal</div></div>		Notes: - Field verify location and mounting requirements.
<div>BC L8-0033-DR.51</div> <div>Side A<div>←ⓘExit</div></div> <div>Side B<div>Exitⓘ→</div></div>		Notes: - Field verify location and mounting requirements.	<div>BC L8-0073-DR.71</div> <div>Side A<div>↑✈Terminal</div></div>		Notes: - Field verify location and mounting requirements.
<div>BC L8-0043-DR.21</div> <div>Side A<div>Exitⓘ→</div></div> <div>Side B<div></div></div>		Notes: - Field verify location and mounting requirements.	<div>BC L8-0083-DR.71</div> <div>Side A<div>↑✈Terminal</div></div>		Notes: - Field verify location and mounting requirements.

<div>BC</div> <div>L8-009</div> <div>3-DR.71</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L8-013</div> <div>3-DR.71</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div>Terminal</div><div></div><div></div></div>		<div>Side A</div> <div><div></div><div><div></div>Terminal</div></div>	
<div>BC</div> <div>L8-010</div> <div>3-DR.71</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L8-014</div> <div>3-DR.71</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div></div><div><div></div>Terminal</div></div>		<div>Side A</div> <div><div></div><div><div></div>Terminal</div></div>	
<div>BC</div> <div>L8-011</div> <div>3-DR.71</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L8-015</div> <div>3-DR.71</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div>Terminal</div><div></div><div></div></div>		<div>Side A</div> <div><div>Terminal</div><div></div><div></div></div>	
<div>BC</div> <div>L8-012</div> <div>3-DR.71</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	<div>BC</div> <div>L8-016</div> <div>3-DR.71</div>	<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>
<div>Side A</div> <div><div></div><div><div></div>Terminal</div></div>		<div>Side A</div> <div><div></div><div><div></div>Terminal</div></div>	

BC L8-017 3-ID.55		Notes: - Located at column line B5. - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 E</div>			<div>LEVEL 8 F</div>			

BC L8-021 3-ID.55		Notes: - Located at column line B9. - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 E</div>			<div>LEVEL 8 F</div>			

BC L8-018 3-ID.55		Notes: - Located at column line B6. - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 E</div>			<div>LEVEL 8 F</div>			

BC L8-022 3-ID.55		Notes: - Located at column line B10. - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 E</div>			<div>LEVEL 8 F</div>			

BC L8-019 3-ID.55		Notes: - Located at column line B7. - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 E</div>			<div>LEVEL 8 F</div>			

BC L8-023 3-ID.55		Notes: - Located at column line B11. - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 E</div>			<div>LEVEL 8 F</div>			

BC L8-020 3-ID.55		Notes: - Located at column line B8. - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 E</div>			<div>LEVEL 8 F</div>			

BC L8-024 3-ID.55		Notes: - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 F</div>			<div>LEVEL 8 G</div>			

BC

L8-025

3-ID.55

Side A

LEVEL 8

F

Side B

LEVEL 8

G

Notes:

- Field verify light pole location.

BC

L8-029

3-ID.55

Side A

LEVEL 8

E

Side B

LEVEL 8

F

Notes:

- Located at column line D5.

- Field verify light pole location.

BC

L8-026

3-ID.55

Side A

LEVEL 8

F

Side B

LEVEL 8

G

Notes:

- Field verify light pole location.

BC

L8-030

3-ID.55

Side A

LEVEL 8

E

Side B

LEVEL 8

F

Notes:

- Located at column line D6.

- Field verify light pole location.

BC

L8-027

3-ID.55

Side A

LEVEL 8

E

Side B

LEVEL 8

F

Notes:

- Located at column line D3.

- Field verify light pole location.

BC

L8-031

3-ID.55

Side A

LEVEL 8

E

Side B

LEVEL 8

F

Notes:

- Located at column line D7.

- Field verify light pole location.

BC

L8-028

3-ID.55

Side A

LEVEL 8

E

Side B

LEVEL 8

F

Notes:

- Located at column line D4.

- Field verify light pole location.

BC

L8-032

3-ID.55

Side A

LEVEL 8

E

Side B

LEVEL 8

F

Notes:

- Located at column line D8.

- Field verify light pole location.

BC

L8-033

3-ID.55

Side A

LEVEL 8

E

Side B

LEVEL 8

F

Notes:

- Located at column line D9.

- Field verify light pole location.

BC

L8-037

3-ID.55

Side A

LEVEL 8

I

Side B

LEVEL 8

J

Notes:

- Located at column line F5.

- Field verify light pole location.

BC

L8-034

3-ID.55

Side A

LEVEL 8

E

Side B

LEVEL 8

F

Notes:

- Located at column line D10.

- Field verify light pole location.

BC

L8-038

3-ID.55

Side A

LEVEL 8

I

Side B

LEVEL 8

J

Notes:

- Located at column line F6.

- Field verify light pole location.

BC

L8-035

3-ID.55

Side A

LEVEL 8

H

Side B

LEVEL 8

I

Notes:

- Located at column line E3.

- Field verify light pole location.

BC

L8-039

3-ID.55

Side A

LEVEL 8

I

Side B

LEVEL 8

J

Notes:

- Located at column line F7.

- Field verify light pole location.

BC

L8-036

3-ID.55

Side A

LEVEL 8

I

Side B

LEVEL 8

J

Notes:

- Located at column line F3.

- Field verify light pole location.

BC

L8-040

3-ID.55

Side A

LEVEL 8

I

Side B

LEVEL 8

J

Notes:

- Located at column line F8.

- Field verify light pole location.

BC L8-041 3-ID.55		Notes: - Located at column line F9. - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 I</div>			<div>LEVEL 8 J</div>			

BC L8-042 3-ID.55		Notes: - Located at column line F10. - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 I</div>			<div>LEVEL 8 J</div>			

BC L8-043 3-ID.55		Notes: - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 J</div>			<div>LEVEL 8 K</div>			

BC L8-044 3-ID.55		Notes: - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 J</div>			<div>LEVEL 8 K</div>			

BC L8-045 3-ID.55		Notes: - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 J</div>			<div>LEVEL 8 K</div>			

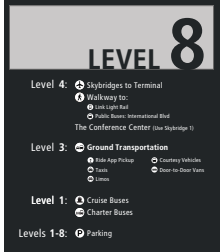
BC L8-046 3-ID.55		Notes: - Located at column line H5. - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 K</div>			<div>LEVEL 8 L</div>			

BC L8-047 3-ID.55		Notes: - Located at column line H6. - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 K</div>			<div>LEVEL 8 L</div>			

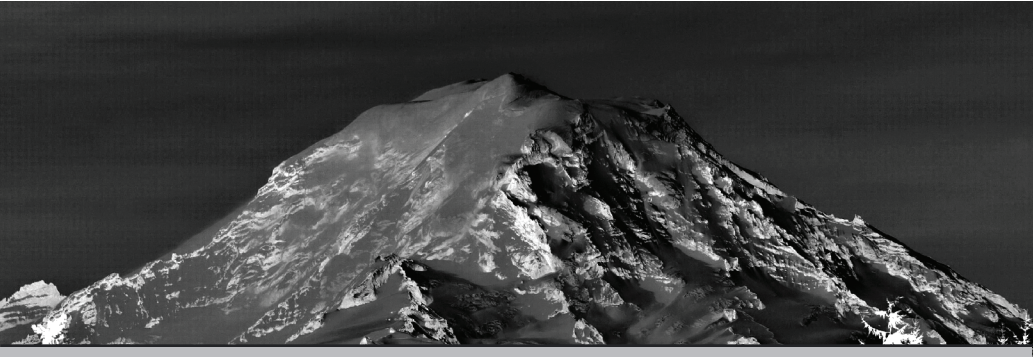
BC L8-048 3-ID.55		Notes: - Located at column line H7. - Field verify light pole location.	Side A		Side B	
<div>LEVEL 8 K</div>			<div>LEVEL 8 L</div>			

BC L8-049 3-ID.55		Notes: - Located at column line H8. - Field verify light pole location.	BC L8-053 3-IN.21		Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.
Side A	Side B		Side A		
					
BC L8-050 3-ID.55		Notes: - Located at column line H9. - Field verify light pole location.	BC L8-054 3-IN.21		Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.
Side A	Side B		Side A		
					
BC L8-051 3-ID.55		Notes: - Located at column line H10. - Field verify light pole location.	BC L8-055 3-IN.21		Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.
Side A	Side B		Side A		
					
BC L8-052 3-ID.55		Notes: - Located at column line H11. - Field verify light pole location.	BC L8-056 3-IN.21		Notes: - Confirm Ground Transportation service nomenclature prior to fabrication and install.
Side A	Side B		Side A		
					

Side A

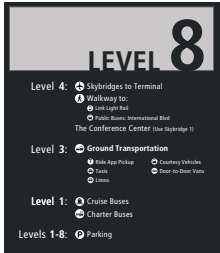


Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

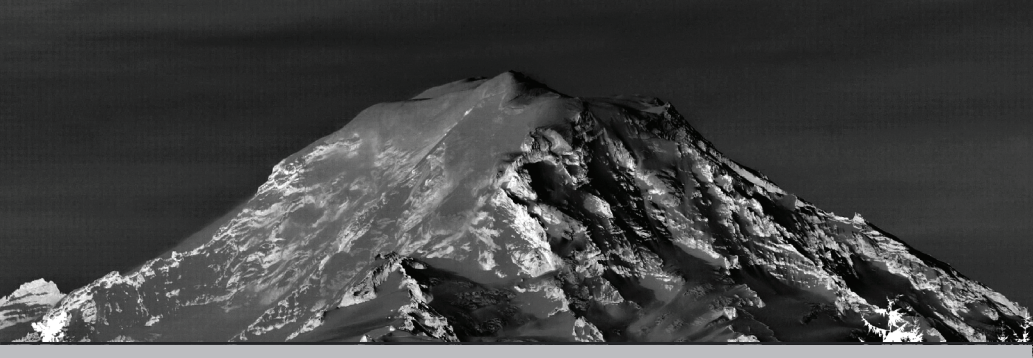


Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

END OF GARAGE LEVEL 8 - SECTION BC MESSAGE SCHEDULE



Notes:
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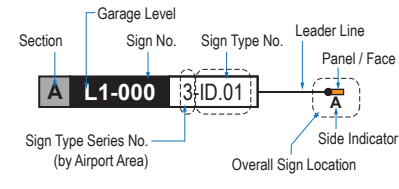
Notes:
- NIS, by others. Conceptual placeholder graphics shown. Final graphics, application and placement TBD by SEA.

GENERAL NOTES

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- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to SEA staff & wayfinding design consultants for final approval.

NOTE: Only wayfinding signage & locations as shown in this package are in scope. All other regulatory, tertiary and misc. non-wayfinding specific signage are **NOT** in scope.

SIGN LOCATION ANNOTATION LEGEND



SIGN TYPE SERIES NO.

- (by Airport Area):
- 1- = Terminals/Concourses
 - 2- = Curbside / Ground Trans.
 - 3- = Parking
 - 4- = Roadway

DECISION POINTS:

- Primary
- Reinforcement

GARAGE WAYFINDING SIGN LOCATIONS:

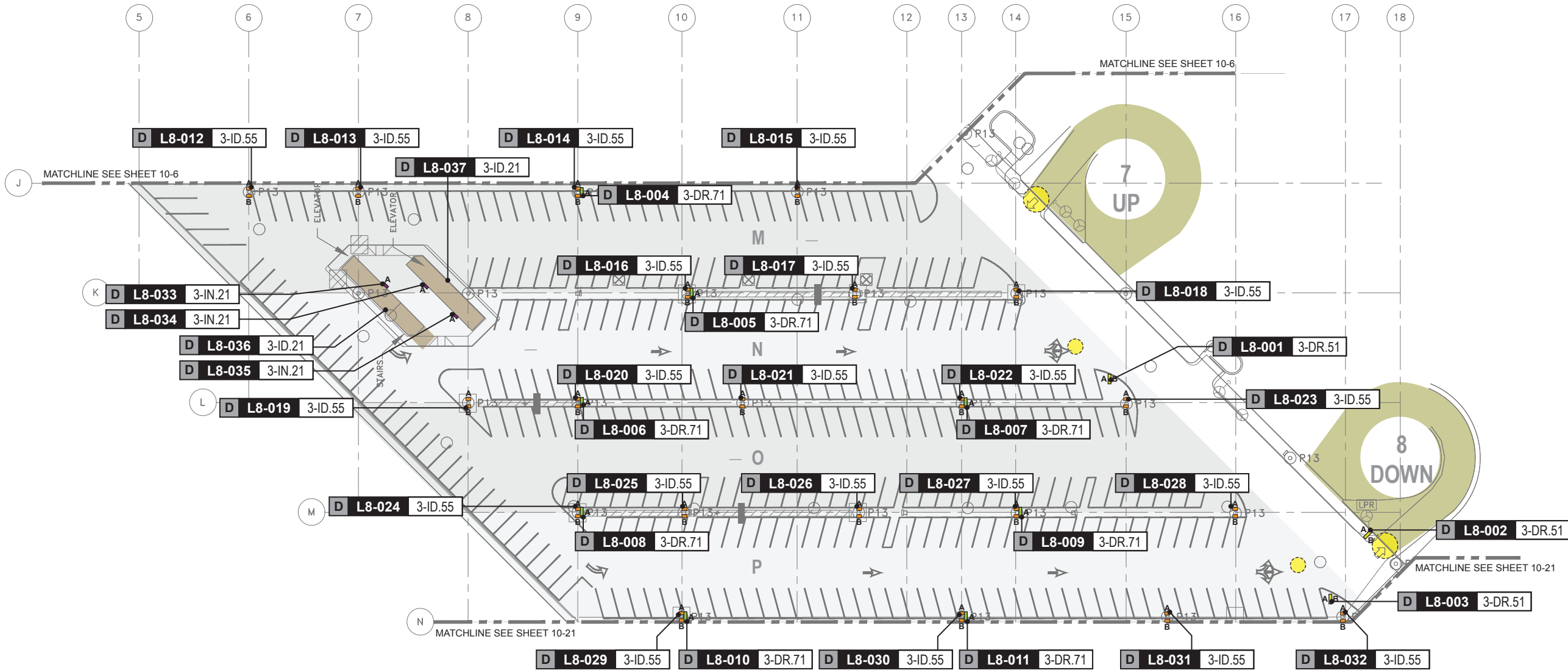
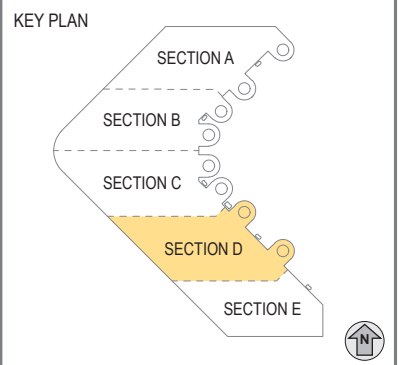
- PEDESTRIAN Signs:
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)
- VEHICULAR Signs:
- A/B = Directional (DR)
 - A/B = Identification (ID)
 - A/B = Informational (IN)

CIRCULATION:

- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
- Public VEHICULAR Vertical (i.e. Ramps)
- Not in Scope

LEVEL 8 - SECTION D

1" = 60'



<div>D L8-0013-DR.51</div> <div>Side A</div> <div><div>Exit</div><div></div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L8-0023-DR.51</div> <div>Side A</div> <div><div></div><div>Exit</div></div>		<div>Side B</div> <div><div>Exit</div><div></div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L8-0033-DR.51</div> <div>Side A</div> <div><div></div><div>Exit</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L8-0043-DR.71</div> <div>Side A</div> <div><div></div><div>Terminal</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L8-0053-DR.71</div> <div>Side A</div> <div><div></div><div>Terminal</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L8-0063-DR.71</div> <div>Side A</div> <div><div>Terminal</div><div></div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L8-0073-DR.71</div> <div>Side A</div> <div><div></div><div>Terminal</div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>D L8-0083-DR.71</div> <div>Side A</div> <div><div>Terminal</div><div></div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	

<div><div>D</div><div>L8-009</div><div>3-DR.71</div></div>		<div>Notes: - Field verify location and mounting requirements.</div>	
Side A			
<div><div><div>↑</div></div><div><div>✈</div><div>Terminal</div></div></div>			
<div><div>D</div><div>L8-010</div><div>3-DR.71</div></div>		<div>Notes: - Field verify location and mounting requirements.</div>	
Side A			
<div><div>Terminal</div><div><div>✈</div><div>↗</div></div></div>			
<div><div>D</div><div>L8-011</div><div>3-DR.71</div></div>		<div>Notes: - Field verify location and mounting requirements.</div>	
Side A			
<div><div><div>↑</div></div><div><div>✈</div><div>Terminal</div></div></div>			
<div><div>D</div><div>L8-012</div><div>3-ID.55</div></div>		<div>Notes: - Field verify light pole location.</div>	
Side A	Side B		
<div><div>LEVEL 8</div><div>L</div></div>	<div><div>LEVEL 8</div><div>M</div></div>		
<div><div>D</div><div>L8-013</div><div>3-ID.55</div></div>		<div>Notes: - Field verify light pole location.</div>	
Side A	Side B		
<div><div>LEVEL 8</div><div>L</div></div>	<div><div>LEVEL 8</div><div>M</div></div>		
<div><div>D</div><div>L8-014</div><div>3-ID.55</div></div>		<div>Notes: - Field verify light pole location.</div>	
Side A	Side B		
<div><div>LEVEL 8</div><div>L</div></div>	<div><div>LEVEL 8</div><div>M</div></div>		
<div><div>D</div><div>L8-015</div><div>3-ID.55</div></div>		<div>Notes: - Field verify light pole location.</div>	
Side A	Side B		
<div><div>LEVEL 8</div><div>L</div></div>	<div><div>LEVEL 8</div><div>M</div></div>		
<div><div>D</div><div>L8-016</div><div>3-ID.55</div></div>		<div>Notes: - Field verify light pole location.</div>	
Side A	Side B		
<div><div>LEVEL 8</div><div>L</div></div>	<div><div>LEVEL 8</div><div>M</div></div>		

D L8-0173-ID.55

Side A

LEVEL 8
L

Side B

LEVEL 8
M

Notes:
- Field verify light pole location.

D L8-0213-ID.55

Side A

LEVEL 8
N

Side B

LEVEL 8
O

Notes:
- Field verify light pole location.

D L8-0183-ID.55

Side A

LEVEL 8
L

Side B

LEVEL 8
M

Notes:
- Field verify light pole location.

D L8-0223-ID.55

Side A

LEVEL 8
N

Side B

LEVEL 8
O

Notes:
- Field verify light pole location.

D L8-0193-ID.55

Side A

LEVEL 8
N

Side B

LEVEL 8
O

Notes:
- Field verify light pole location.

D L8-0233-ID.55

Side A

LEVEL 8
N

Side B

LEVEL 8
O

Notes:
- Field verify light pole location.

D L8-0203-ID.55

Side A

LEVEL 8
N

Side B

LEVEL 8
O

Notes:
- Field verify light pole location.

D L8-0243-ID.55

Side A

LEVEL 8
O

Side B

LEVEL 8
P

Notes:
- Field verify light pole location.

D L8-0253-ID.55

Side A

LEVEL 8
O

Side B

LEVEL 8
P

Notes:
- Field verify light pole location.

D L8-0293-ID.55

Side A

LEVEL 8
O

Side B

LEVEL 8
P

Notes:
- Field verify light pole location.

D L8-0263-ID.55

Side A

LEVEL 8
O

Side B

LEVEL 8
P

Notes:
- Field verify light pole location.

D L8-0303-ID.55

Side A

LEVEL 8
O

Side B

LEVEL 8
P

Notes:
- Field verify light pole location.

D L8-0273-ID.55

Side A

LEVEL 8
O

Side B

LEVEL 8
P

Notes:
- Field verify light pole location.

D L8-0313-ID.55

Side A

LEVEL 8
O

Side B

LEVEL 8
P

Notes:
- Field verify light pole location.

D L8-0283-ID.55

Side A

LEVEL 8
O

Side B

LEVEL 8
P

Notes:
- Field verify light pole location.

D L8-0323-ID.55

Side A

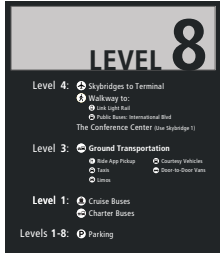
LEVEL 8
O

Side B

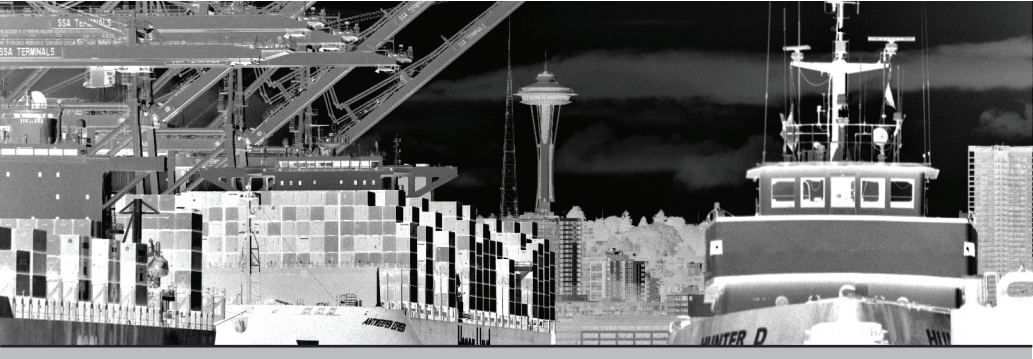
LEVEL 8
P

Notes:
- Field verify light pole location.

Side A



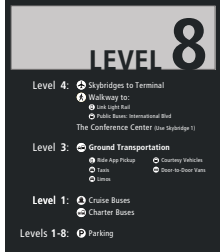
Notes:
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Notes:
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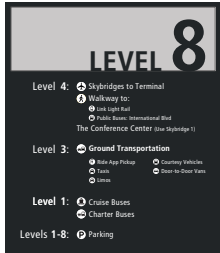
END OF GARAGE LEVEL 8 - SECTION D MESSAGE SCHEDULE

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.

Side A



Notes:
- Confirm Ground Transportation service nomenclature prior to fabrication and install.



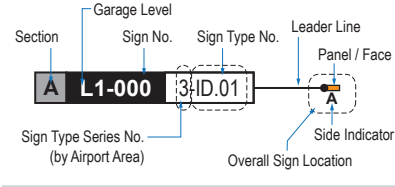
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SIGN LOCATION ANNOTATION LEGEND

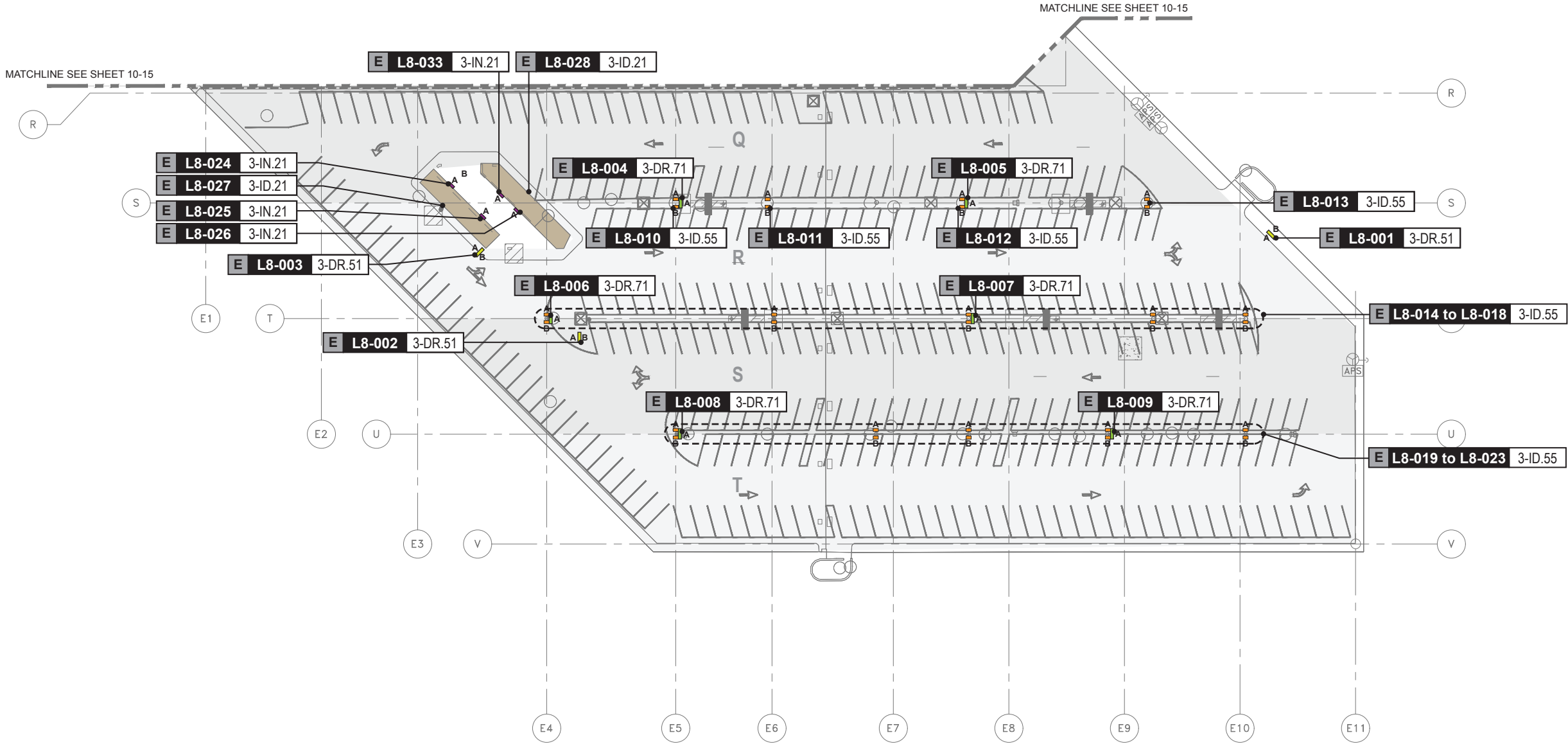
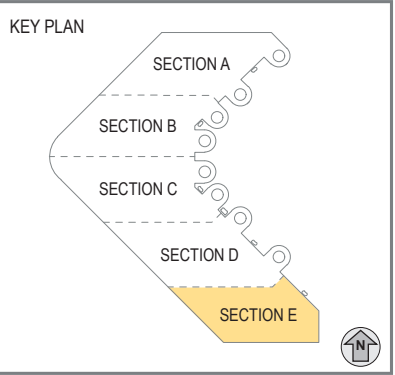


- SIGN TYPE SERIES NO.**
(by Airport Area):
1- = Terminals/Concourses
2- = Curbside / Ground Trans.
3- = Parking
4- = Roadway
- DECISION POINTS:**
● = Primary
● = Reinforcement

- GARAGE WAYFINDING SIGN LOCATIONS:**
- PEDESTRIAN Signs:**
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)
- VEHICULAR Signs:**
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

- CIRCULATION:**
- Public PEDESTRIAN Vertical (i.e. Elevators/Escalators/Stairs)
 - Public VEHICULAR Vertical (i.e. Ramps)
 - Not in Scope

LEVEL 8 - SECTION E
1" = 60'

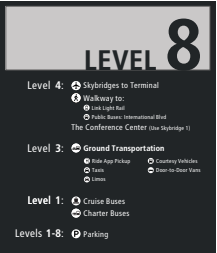


<div>E L8-0013-DR.51</div> <div>Side A</div> <div><div><div>←</div><div>ⓘ Exit</div></div></div>		<div>Side B</div> <div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>E L8-0023-DR.51</div> <div>Side A</div> <div></div>		<div>Side B</div> <div><div>Exit ⓘ→</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>E L8-0033-DR.51</div> <div>Side A</div> <div><div>←</div><div>ⓘ Exit</div></div>		<div>Side B</div> <div><div>Exit ⓘ→</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>E L8-0043-DR.71</div> <div>Side A</div> <div><div>↑</div><div>✈ Terminal</div></div>				<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>E L8-0053-DR.71</div> <div>Side A</div> <div><div>↑</div><div>✈ Terminal</div></div>				<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>E L8-0063-DR.71</div> <div>Side A</div> <div><div>Terminal ✈↗</div></div>				<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>E L8-0073-DR.71</div> <div>Side A</div> <div><div>↑</div><div>✈ Terminal</div></div>				<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>E L8-0083-DR.71</div> <div>Side A</div> <div><div>Terminal ✈↗</div></div>				<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	

<div>E L8-0093-DR.71</div> <div>Side A</div> <div><div>↑</div><div>✈️ Terminal</div></div>		<div>Notes:</div> <div>- Field verify location and mounting requirements.</div>	
<div>E L8-0103-ID.55</div> <div>Side A</div> <div><div>LEVEL 8</div><div>Q</div></div> <div>Side B</div> <div><div>LEVEL 8</div><div>R</div></div>		<div>Notes:</div> <div>- Field verify light pole location.</div>	
<div>E L8-0113-ID.55</div> <div>Side A</div> <div><div>LEVEL 8</div><div>Q</div></div> <div>Side B</div> <div><div>LEVEL 8</div><div>R</div></div>		<div>Notes:</div> <div>- Field verify light pole location.</div>	
<div>E L8-0123-ID.55</div> <div>Side A</div> <div><div>LEVEL 8</div><div>Q</div></div> <div>Side B</div> <div><div>LEVEL 8</div><div>R</div></div>		<div>Notes:</div> <div>- Field verify light pole location.</div>	
<div>E L8-0133-ID.55</div> <div>Side A</div> <div><div>LEVEL 8</div><div>Q</div></div> <div>Side B</div> <div><div>LEVEL 8</div><div>R</div></div>		<div>Notes:</div> <div>- Field verify light pole location.</div>	
<div>E L8-0143-ID.55</div> <div>Side A</div> <div><div>LEVEL 8</div><div>R</div></div> <div>Side B</div> <div><div>LEVEL 8</div><div>S</div></div>		<div>Notes:</div> <div>- Located at Column Line TE4.</div> <div>- Field verify light pole location.</div>	
<div>E L8-0153-ID.55</div> <div>Side A</div> <div><div>LEVEL 8</div><div>R</div></div> <div>Side B</div> <div><div>LEVEL 8</div><div>S</div></div>		<div>Notes:</div> <div>- Located at Column Line TE6.</div> <div>- Field verify light pole location.</div>	
<div>E L8-0163-ID.55</div> <div>Side A</div> <div><div>LEVEL 8</div><div>R</div></div> <div>Side B</div> <div><div>LEVEL 8</div><div>S</div></div>		<div>Notes:</div> <div>- Located between Column Lines TE7 & TE8.</div> <div>- Field verify light pole location.</div>	

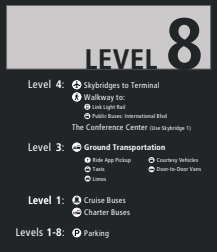
<div>E L8-0173-ID.55</div> <div>Side A<div>LEVEL 8R</div></div> <div>Side B<div>LEVEL 8S</div></div>		<div>Notes:</div> <div>- Located between Column Lines TE9 & TE10.</div> <div>- Field verify light pole location.</div>	<div>E L8-0213-ID.55</div> <div>Side A<div>LEVEL 8S</div></div> <div>Side B<div>LEVEL 8T</div></div>		<div>Notes:</div> <div>- Located between Column Lines UE7 & UE8.</div> <div>- Field verify light pole location.</div>
<div>E L8-0183-ID.55</div> <div>Side A<div>LEVEL 8R</div></div> <div>Side B<div>LEVEL 8S</div></div>		<div>Notes:</div> <div>- Located near Column Line TE10.</div> <div>- Field verify light pole location.</div>	<div>E L8-0223-ID.55</div> <div>Side A<div>LEVEL 8S</div></div> <div>Side B<div>LEVEL 8T</div></div>		<div>Notes:</div> <div>- Located near Column Line UE9.</div> <div>- Field verify light pole location.</div>
<div>E L8-0193-ID.55</div> <div>Side A<div>LEVEL 8S</div></div> <div>Side B<div>LEVEL 8T</div></div>		<div>Notes:</div> <div>- Located at Column Line UE5.</div> <div>- Field verify light pole location.</div>	<div>E L8-0233-ID.55</div> <div>Side A<div>LEVEL 8S</div></div> <div>Side B<div>LEVEL 8T</div></div>		<div>Notes:</div> <div>- Located near Column Line UE10.</div> <div>- Field verify light pole location.</div>
<div>E L8-0203-ID.55</div> <div>Side A<div>LEVEL 8S</div></div> <div>Side B<div>LEVEL 8T</div></div>		<div>Notes:</div> <div>- Located near Column Line UE7.</div> <div>- Field verify light pole location.</div>	<div>E L8-0243-IN.21</div> <div>Side A<div>LEVEL 8<div><div>Level 4: Hybridbuses to Terminal<ul style="list-style-type: none"> Walkway to: Link sign post Public Works (separated from The Conference Center (see Signage 1))</div><div>Level 3: Ground Transportation<ul style="list-style-type: none"> Ride Share Pickup Taxi Limousine Courtesy Vehicles Door-to-Door Van</div><div>Level 1: Motor Buses</div><div> Charter Buses</div><div>Levels 1-8: Parking</div></div></div></div>		<div>Notes:</div> <div>- Confirm Ground Transportation service nomenclature prior to fabrication and install.</div>

Side A

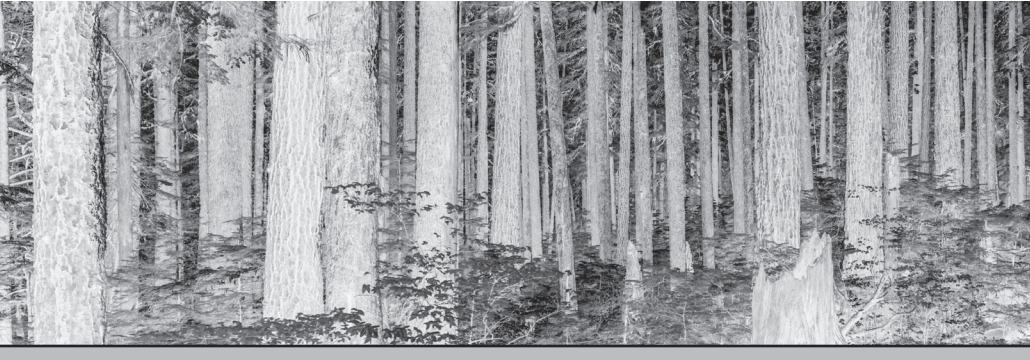


Notes:
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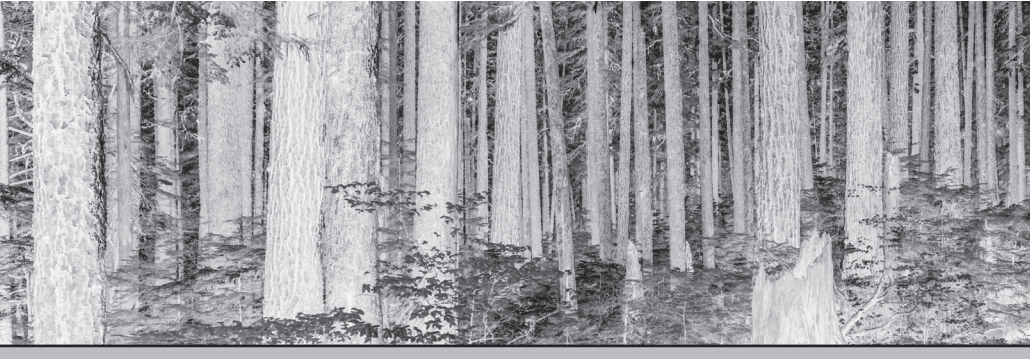
Side A



Notes:
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Notes:
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Notes:
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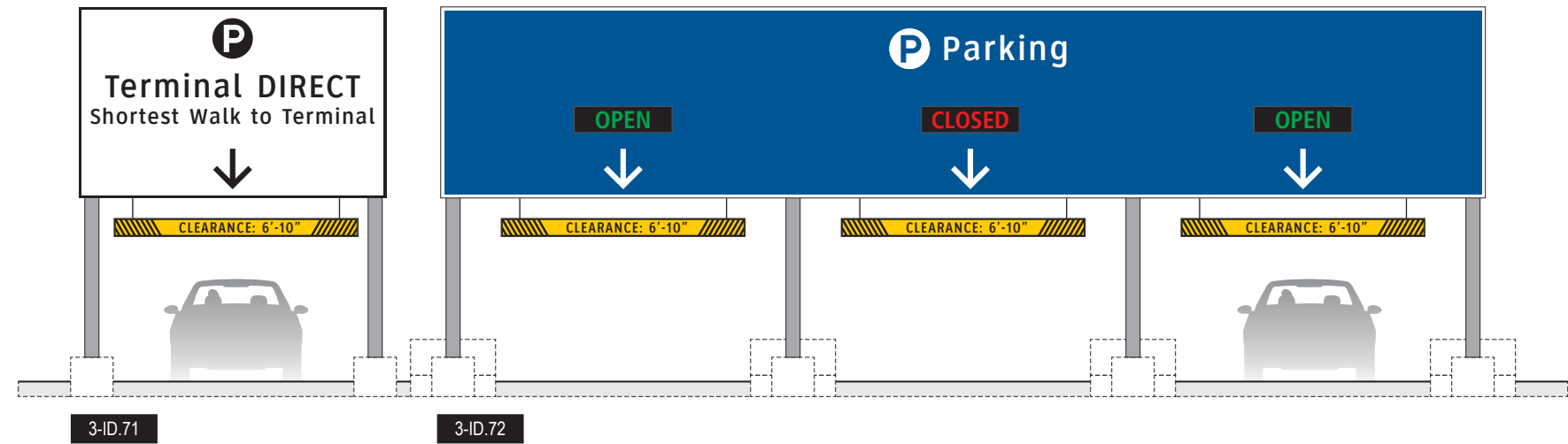
END OF GARAGE LEVEL 8 - SECTION E MESSAGE SCHEDULE

11.0

11.0 GARAGE ENTRANCE SIGNAGE

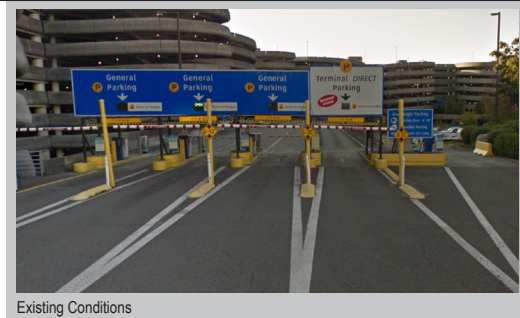
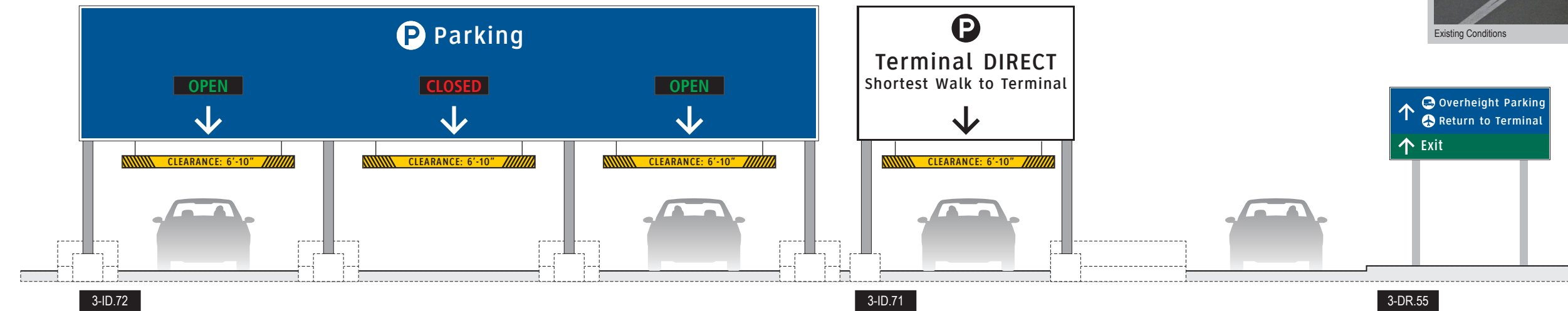
- 11.1 Garage Entrance Message Schedule

NORTH ENTRANCE



- Notes:
- Field verify location, mounting conditions, and dimensions.
 - Overhead clearance bar by others.

SOUTH ENTRANCE



- Notes:
- Field verify location, mounting conditions, and dimensions.
 - Overhead clearance bar by others.