AD **PREMISES IDENTIFICATION - PER CFC SECTION 505** (per detail 37/G-3.5)
505.1 Address identification. New and existing buildings shall be provided with approved address identification. The address identification shall be legible and placed in a position that is visible from the street or road fronting the property. Address identification characters shall contrast with their background. Address numbers shall be Arabic numbers or alphabetical letters. Numbers shall not be spelled out. Each character shall be not less than 4 inches (102 mm) high with a minimum stroke width of 1/2 inch (12.7 mm). Where required by the fire code official, address identification shall be provided in additional approved locations to facilitate emergency response. Where access is by means of a private road and the building cannot be viewed from the public way, a monument, pole or other sign or means shall be used to identify the structure. Address identification shall be maintained.

Directional Signage

DI **11B-216.4.3 Directional signs,** (per details 22 & 24/G-3.5)
Signs required by Chapter 10, Section 1009.10 to provide directions to accessible means of egress shall comply with Section 11B-703.5.

Braille/Tactile Signage - Per CBC 11B-703.2 thru 703.4

EX **EXIT - Per CBC Section 1013.4** (per detail 4/G-3.5)
1. Each grade-level exterior exit door that is required to comply with Section 1013.1, shall be identified by a tactile exit sign with the word, "EXIT".

EXIT STAIR - Per CBC Section 1013.4
2. Each exit door that is required to comply with Section 1013.1, and that leads directly to a grade-level exterior exit by means of a stairway or ramp shall be identified by a tactile exit sign with the following words as appropriate:
ESD 2.1. "EXIT STAIR DOWN" (per detail 6/G-3.5)
ERD 2.2. "EXIT RAMP DOWN" (per detail 7/G-3.5)
ESU 2.3. "EXIT STAIR UP" (per detail 8/G-3.5)
2.4. "EXIT RAMP UP" (not used)

ER **EXIT ROUTE - Per CBC Section 1013.4** (per detail 5/G-3.5)
3. Each exit door that is required to comply with Section 1013.1, and that leads directly to a grade-level exterior exit by means of an exit enclosure or an exit passageway shall be identified by a tactile exit sign with the words, "EXIT ROUTE".
4. Each exit access door from an interior room or area to a corridor or hallway that is required to comply with Section 1013.1, shall be identified by a tactile exit sign with the words "EXIT ROUTE".

EL **Elevator Hoistway Sign - Per CBC Section 11B-407.2.3** (per detail 9/G-3.5)
Signs at elevator hoistways shall comply with Section 11B-407.2.3. 11B-407.2.3.1 Floor designation. Floor designations complying with Sections 11B-703.2 and 11B-703.4.1 shall be provided on both jambs of elevator hoistway entrances. Floor designations shall be provided in both raised characters and Braille. Raised characters shall be 2 inches (51 mm) high. A raised star, placed to the left of the floor designation, shall be provided on both jambs at the main entry level. The outside diameter of the star shall be 2 inches (51 mm) and all points shall be of equal length. Raised characters, including the star, shall be white on a black background. Braille complying with Section 11B-703.3 shall be placed below the corresponding raised characters and the star. The Braille translation for the star shall be "MAIN". Applied plates are acceptable if they are permanently fixed to the jamb.

FL **Floor Identification Sign - Per CBC Section 1023.9** (per detail 10/G-3.5)
[In addition to the stairway identification sign], raised characters and braille floor identification signs that comply with Chapter 11A, Section 1143A or Chapter 11B, Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5 shall be located at the landing of each floor level, placed adjacent to the door on the latch side, in all enclosed stairways in buildings two or more stories in height to identify the floor level. At the exit discharge level, the sign shall include a raised five pointed star located to the left of the identifying floor level. The outside diameter of the star shall be the same as the height of the raised characters.

EE **Occupant Evacuation Elevators - Per CBC Section 3008** (per 11/G-3.5)
3008.6.5 Signage: An approved sign indicating elevators are suitable for occupant self-evacuation shall be posted on all floors adjacent to each elevator call station serving occupant evacuation elevators.

RI **Room ID - Per CBC Section 11B-216** (per detail 13/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5.

RR **Restroom ID - Per CBC Section 11B-216** (per detail 22/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5.

GE **Geometric symbols. - Per CBC Sections 11B-216.8.1** (per detail 15/G-3.5)
Geometric symbols complying with Section 11B-703.7.2.6 shall be provided at entrances to toilet and bathing rooms.

Accessible Signage

ISA **Int'l Symbol of Accessibility - Per CBC 11B-216.6** (per detail 16/G-3.5)
Entrances. In existing buildings and facilities where not all entrances comply with Section 11B-404, entrances complying with Section 11B-404 shall be identified by the International Symbol of Accessibility complying with Section 11B-703.7.2.1.

Stairway Identification - Per CBC Section 1023.9

SI **Stairway Identification Sign - CFC 1023.9.1** (per detail 19/G-3.5)
1023.9.1 Signage requirements. Stairway identification signs shall comply with all of the following requirements:
1. The signs shall be a minimum size of 18 inches (457 mm) by 12 inches (305 mm).
2. The letters designating the identification of the stair enclosure, such as STAIR NO. 1 or WEST STAIR, shall be placed at the top of the sign and shall be a minimum of 11/2 inches (38 mm) in height block lettering with 1/4-inch (6 mm) strokes.
3. The number designating the floor level shall be a minimum of 5 inches (127 mm) in height with ¾-inch (19 mm) strokes and located in the center of the sign. The mezzanine levels shall have the letter "M" preceding the floor level. basement levels shall have the letter "B" preceding the floor number.
4. Other lettering and numbers shall be a minimum of 1 inch (25 mm) in height.
5. The stairway's upper terminus, such as ROOF ACCESS or NO ROOF ACCESS, shall be placed under the stairway identification in 1-inch-high (25 mm) block lettering with 1/4-inch (6 mm) strokes.
6. The lower and upper terminus of the stairway shall be placed at the bottom of the sign in 1-inch-high (25 mm) block lettering with 1/4-inch (6 mm) strokes.
7. Characters and their background shall have a nonglare finish. Characters shall contrast with their background, with either light characters on a dark background or dark characters on a light background.
8.The sign shall be located 5 feet (1524 mm) above the floor landing in a position that is readily visible when the doors are in the open and closed position
9. For additional required signage refer to sign type **FL**

Evacuation Plans - Per Title 19

EV **§ 3.09. Emergency Planning and Information,** (per detail 21/G-3.5)
[…](B) A floor plan providing emergency procedures information shall be posted at every stairway landing, at every elevator landing, and immediately inside all public entrances to the building. The information shall be posted so that it describes the represented floor level and can be easily seen immediately upon entering the floor level or the building. Emergency procedures information shall be printed with a minimum of3/16-inch high non-decorative lettering providing a sharp contrast to the background.
(2) Emergency procedures information shall provide an ambulatory, nonambulatory, and the physically disabled, instructions to be followed in the event of an emergency. Emergency procedures information shall include, but not be limited to the following:
(A) Location of exits and fire alarm initiating stations, if required;
(B) what the fire alarm, if required, sounds and looks like (audible and visual warning devices);
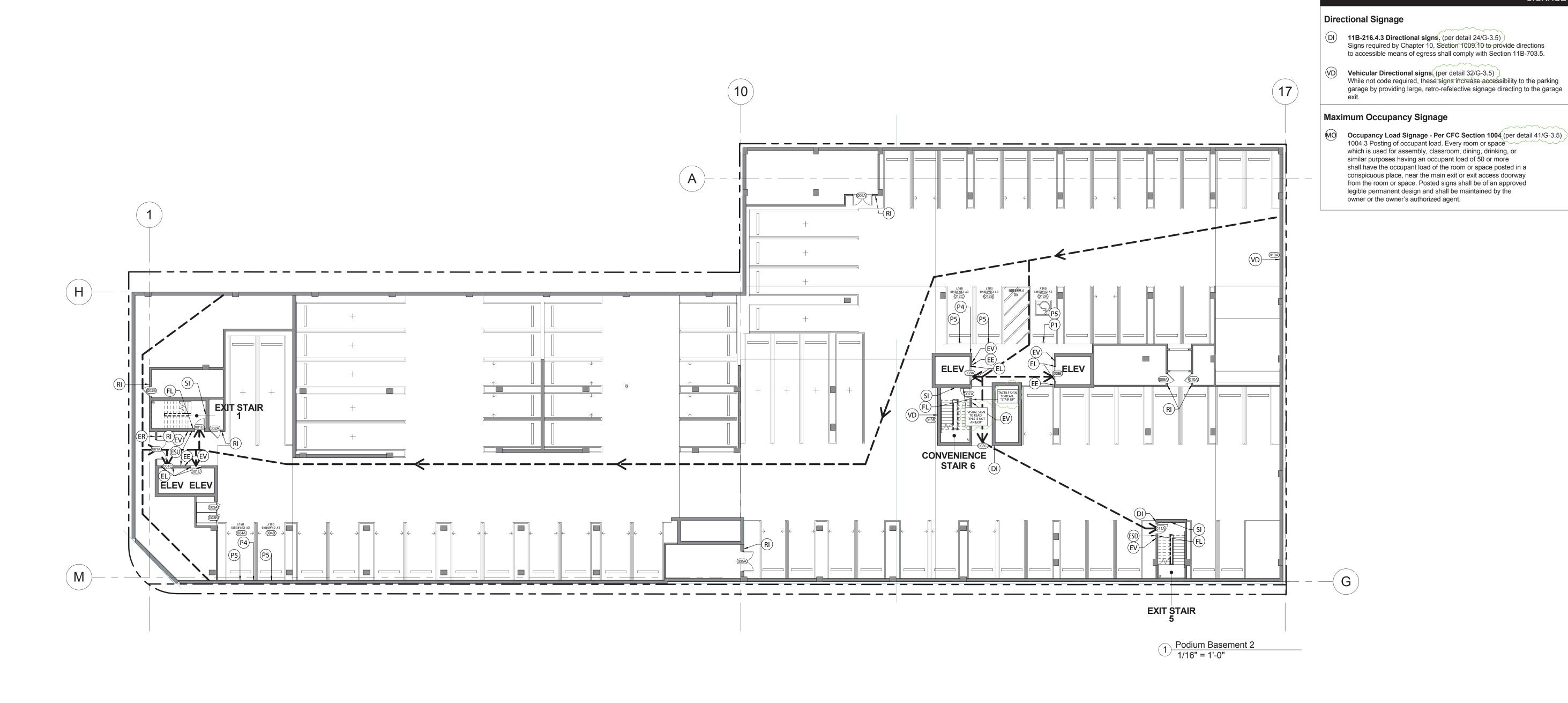(C) fire department emergency telephone number 911

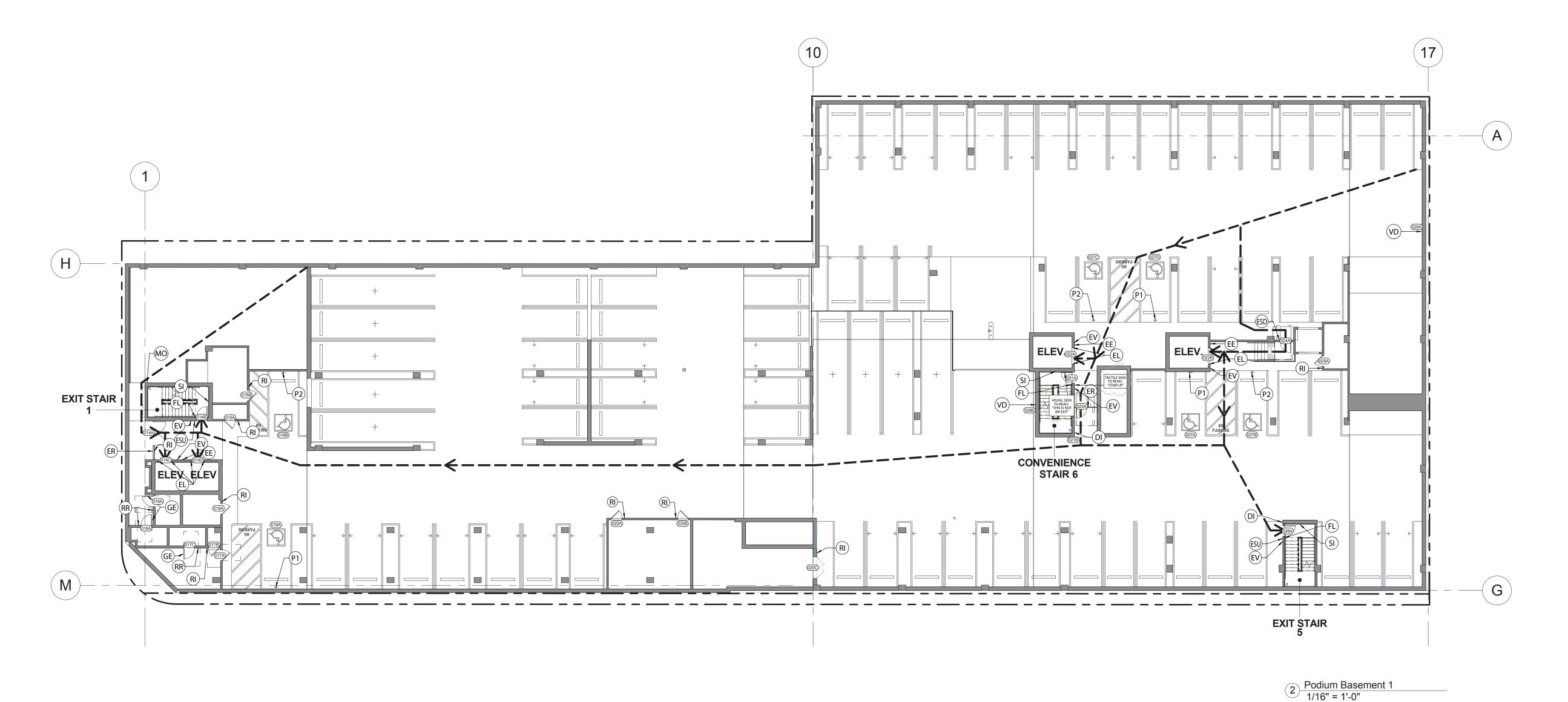### Parking Signage per CA MUTCD Standards

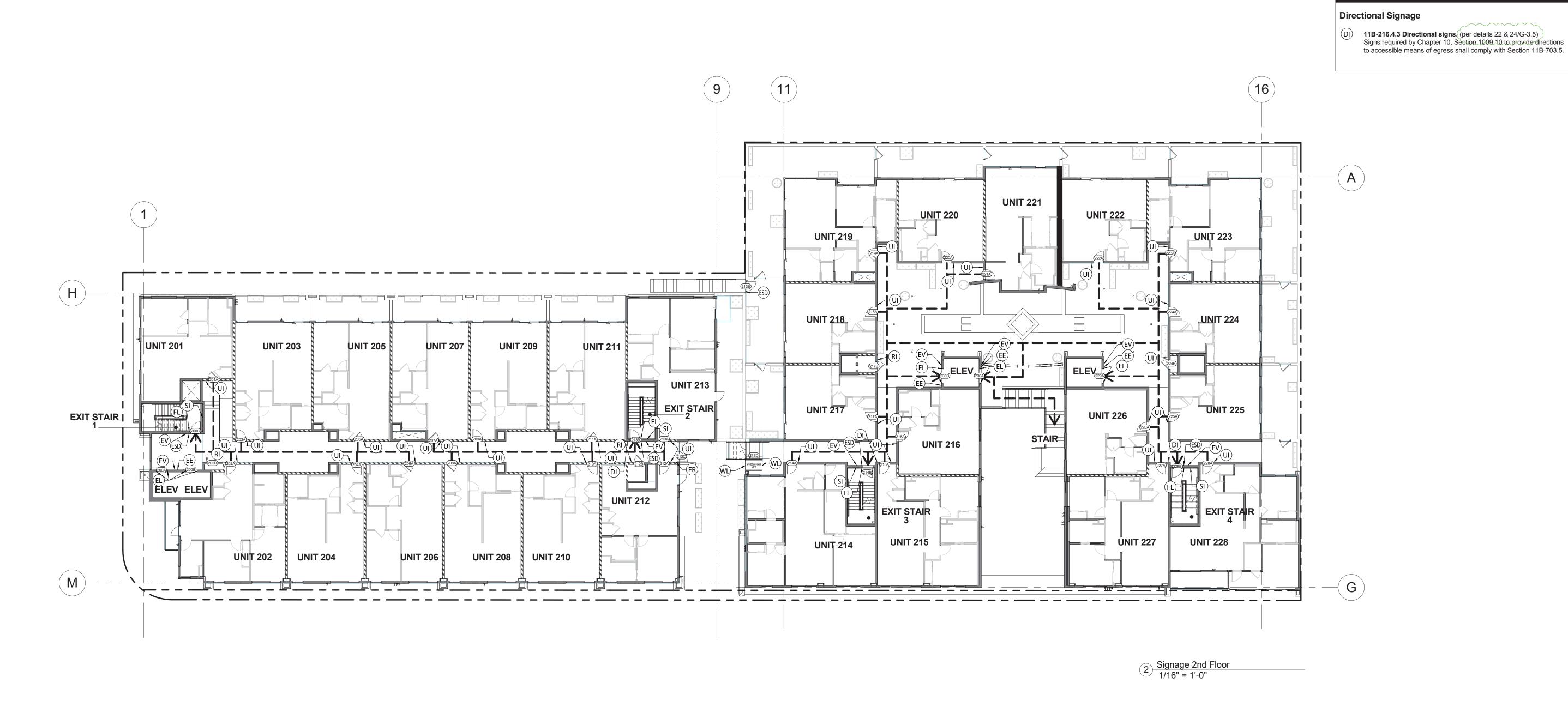**P1** Van Accessible Parking Sign - per R99C(CA) & R7-8b(CA) (per 3/G-3.5)

P2 Accessible Parking Sign - per MUTCD R99C(CA) (per detail 2/G-3.5)

P3 Tow-Away Sign - per MUTCD R100B(CA) (per detail 1/G-3.5)

P4 EV Charging Tow-Away Sign - per MUTCD R112(CA) (per detail 29/G-3.5)
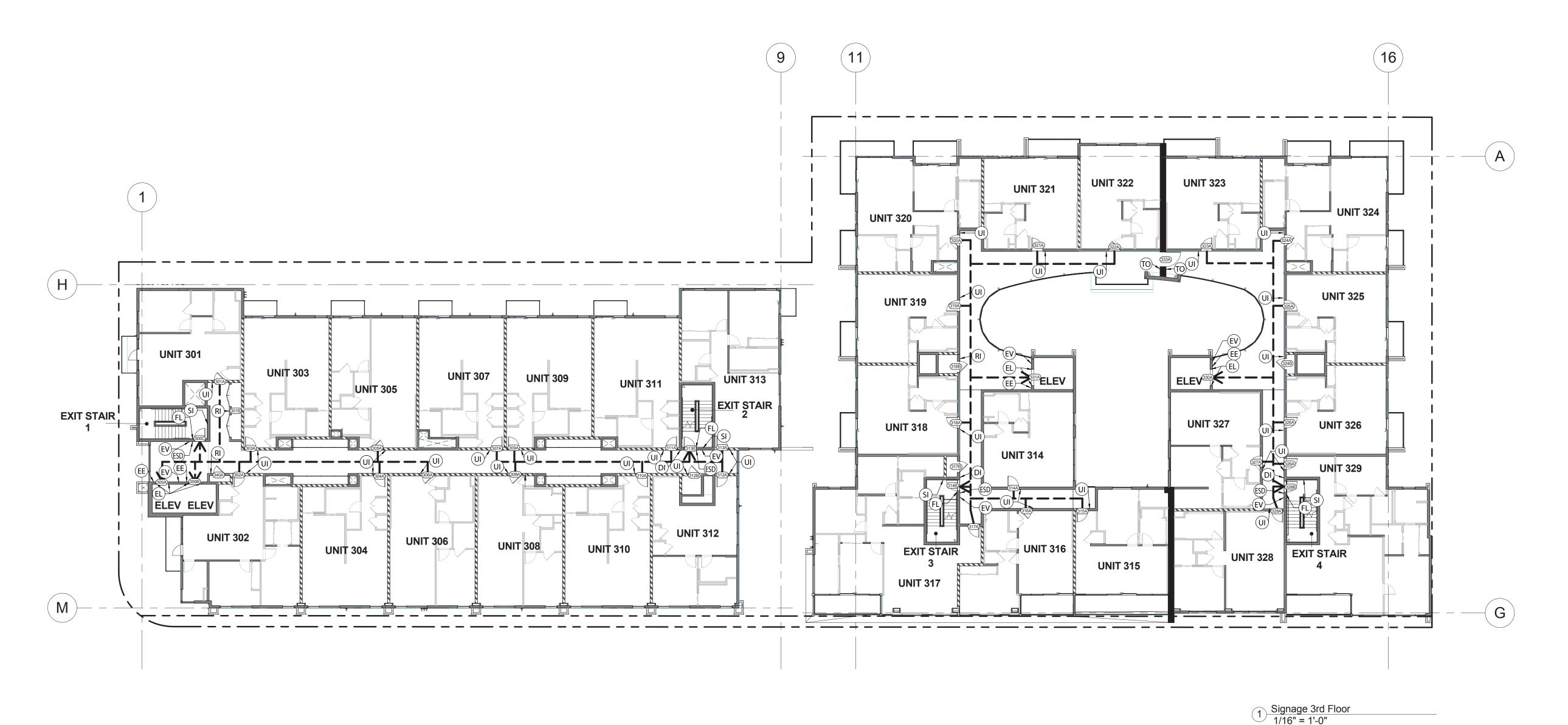
P5 EV Charging Parking Sign - per MUTCD R113(CA) (per detail 30/G-3.5)

Illuminated Exit Signage (Not Shown)

E1 *CBC: 1013.1-1013.3 - See Sheet G-1.7*
CBC 1143A.7 - See Sheet G-1.3

1013.l Where required - Exits and exit access doors shall be marked by an approved exit sign readily visible from any direction of egress travel. The path of egress travel to exits and within exits shall be marked by readily visible exit signs to clearly indicate the direction of egress travel in cases where the exit or the path of egress travel is not immediately visible to the occupants. Intervening means of egress doors within exits shall be marked by exit signs. Exit sign placement shall be such that no point in an exit access corridor or exit passageway is more than 100 feet (30 480 mm) or the listed viewing distance for the sign, whichever is less, from the nearest visible exit sign.

(See Electrical Plans for Locations)

Floor Plan Labels

10   17

1   H   M   G

EXIT STAIR 1

218 N EL MOLINO

Exit Discharge for Exit Stair 1

679 E WALNUT

685 E WALNUT

695 E WALNUT

EXIT STAIR 2

TRASH ENCL.

UNIT 101

UNIT 105

ELEV   ELEV

Convenience Stair 6

UNIT 109

EXIT STAIR 3

EXIT STAIR 4

EXIT PASSAGEWAY 1E (2 HR)

ELEV   ELEV

679 E WALNUT

Exit Discharge for Exit Stair 2

Exit Discharge for Exit Stair 3

Exit Discharge for Exit Stair 4

TACTILE SIGN TO READ "STAIR DOWN"

Sign to read "This exit is not accessible the front door"

1 **Signage 1st Floor**
1/16" = 1'-0"

Directional Signage

(DI) **11B-216.4.3 Directional signs.** (per detail 24/G-3.5)
Signs required by Chapter 10, Section 1009.10 to provide directions to accessible means of egress shall comply with Section 11B-703.5.

(VD) **Vehicular Directional signs.** (per detail 32/G-3.5)
While not code required, these signs increase accessibility to the parking garage by providing large, retro-reflective signage directing to the garage exit.

Maximum Occupancy Signage

(MO) **Occupancy Load Signage - Per CFC Section 1004** (per detail 41/G-3.5)
1004.3 Posting of occupant load. Every room or space which is used for assembly, classroom, dining, drinking, or similar purposes having an occupant load of 50 or more shall have the occupant load of the room or space posted in a conspicuous place, near the main exit or exit access doorway from the room or space. Posted signs shall be of an approved legible permanent design and shall be maintained by the owner or the owner's authorized agent.

Braille/Tactile Signage - Per CBC 11B-703.2 thru 703.4

(EX) **EXIT - Per CBC Section 1013.4** (per detail 4/G-3.5)
1. Each grade-level exterior exit door that is required to comply with Section 1013.1, shall be identified by a tactile exit sign with the word, "EXIT".

EXIT STAIR - Per CBC Section 1013.4
2. Each exit door that is required to comply with Section 1013.1, and that leads directly to a grade-level exterior exit by means of a stairway or ramp shall be identified by a tactile exit sign with the following words as appropriate:
(ESD) 2.1. "EXIT STAIR DOWN" (per detail 6/G-3.5)
(ERD) 2.2. "EXIT RAMP DOWN" (per detail 7/G-3.5)
(ESU) 2.3. "EXIT STAIR UP" (per detail 8/G-3.5)
2.4. "EXIT RAMP UP" (not used)

(ER) **EXIT ROUTE - Per CBC Section 1013.4** (per detail 5/G-3.5)
3. Each exit door that is required to comply with Section 1013.1, and that leads directly to a grade-level exterior exit by means of an exit enclosure or an exit passageway shall be identified by a tactile exit sign with the words, "EXIT ROUTE".
4. Each exit access door from an interior room or area to a corridor or hallway that is required to comply with Section 1013.1, shall be identified by a tactile exit sign with the words "EXIT ROUTE".

(EL) **Elevator Hoistway Sign - Per CBC Section 11B-407.2.3** (per detail 9/G-3.5)
11B-407.2.3.1 Floor designation. Floor designations complying with Sections 11B-703.2 and 11B-703.4.1 shall be provided on both jambs of elevator hoistway entrances. Floor designations shall be provided in both raised characters and Braille. Raised characters shall be 2 inches (51 mm) high. A raised star, placed to the left of the floor designation, shall be provided on both jambs at the main entry level. The outside diameter of the star shall be 2 inches (51 mm) and all points shall be of equal height. Raised characters, including the star, shall be white on a black background. Braille complying with Section 11B-703.3 shall be placed below the corresponding raised characters and the star. The Braille translation for the star shall be "MAIN". Applied plates are acceptable if they are permanently fixed to the jamb.

(FL) **Floor Identification Sign - Per CBC Section 1023.9** (per detail 10/G-3.5)
[In addition to the stairway identification sign], raised characters and braille floor identification signs that comply with Chapter 11A, Section 1143A or Chapter 11B, Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5 shall be located at the landing of each floor level, placed adjacent to the door on the latch side, in all enclosed stairways in buildings two or more stories in height identifying the floor level. At the exit discharge level, the sign shall include a raised five pointed star located to the left of the identifying floor level. The outside diameter of the star shall be the same as the height of the raised characters.

(EE) **Occupant Evacuation Elevators - Per CBC Section 3008** (per 11/G-3.5)
3008.6.5 Signage: An approved sign indicating elevators are suitable for occupant self-evacuation shall be posted on all floors adjacent to each elevator call station serving occupant evacuation elevators.

(RI) **Room ID - Per CBC Section 11B-216** (per detail 13/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5.

(RR) **Restroom ID - Per CBC Section 11B-216** (per detail 22/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5.

(GE) **Geometric symbols. - Per CBC Sections 11B-216.8.1** (per detail 15/G-3.5)
Geometric symbols complying with Section 11B-703.7.2.6 shall be provided at entrances to toilet and bathing rooms.

Accessible Signage

(SA) **Int'l Symbol of Accessibility - Per CBC 11B-216.6** (per detail 16/G-3.5)
Entrances. In existing buildings and facilities where not all entrances comply with Section 11B-404, entrances complying with Section 11B-404 shall be identified by the International Symbol of Accessibility complying with Section 11B-703.7.2.1.

Stairway Identification - Per CBC Section 1023.9

(SI) **Stairway Identification Sign - CFC 1023.9.1** (per detail 19/G-3.5)
1023.9.1 Signage requirements. Stairway identification signs shall comply with all of the following requirements:
1. The signs shall be a minimum size of 18 inches (457 mm) by 12 inches (305 mm).
2. The letters designating the identification of the stair enclosure, such as STAIR NO. 1 or WEST STAIR, shall be placed at the top of the sign and shall be a minimum of 11/2 inches (38 mm) in height block lettering with 1/4-inch (6 mm) strokes.
3. The number designating the floor level shall be a minimum of 5 inches (127 mm) in height with 3/4-inch (19 mm) strokes and located in the center of the sign. The mezzanine levels shall have the letter "M" preceding the floor level. basement levels shall have the letter "B" preceding the floor number.
4. Other lettering and numbers shall be a minimum of 1 inch (25 mm) in height.
5. The stairway's upper terminus, such as ROOF ACCESS or NO ROOF ACCESS, shall be placed under the stairway identification in 1-inch-high (25 mm) block lettering with 1/4-inch (6 mm) strokes.
6. The lower and upper terminus of the stairway shall be placed at the bottom of the sign in 1-inch-high (25 mm) block lettering with 1/4-inch (6 mm) strokes.
7. Characters and their background shall have a nonglare finish. Characters shall contrast with their background with either light characters on a dark background or dark characters on a light background.
8. The sign shall be located 5 feet (1524 mm) above the floor landing in a position that is readily visible when the doors are in the open and closed position
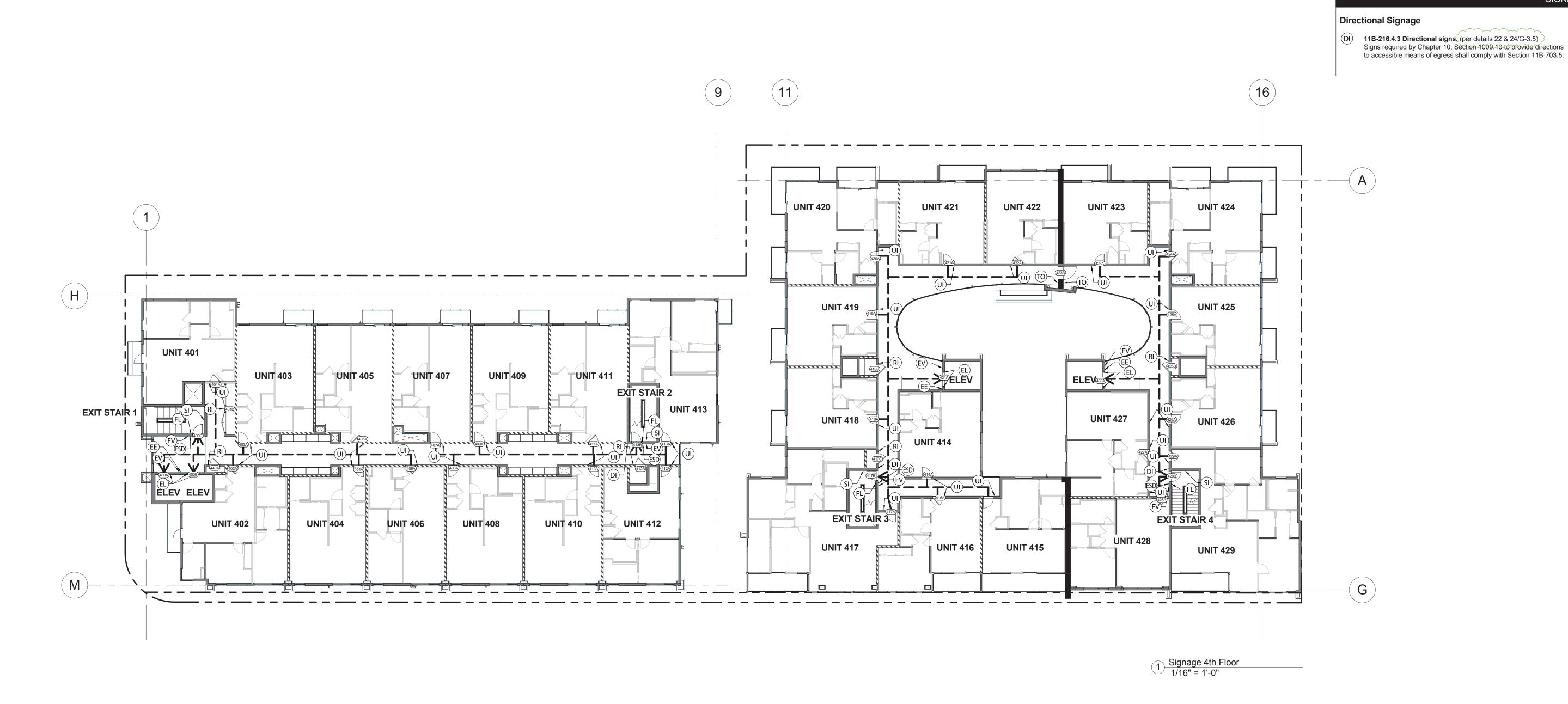9. For additional required signage refer to sign type (FL)
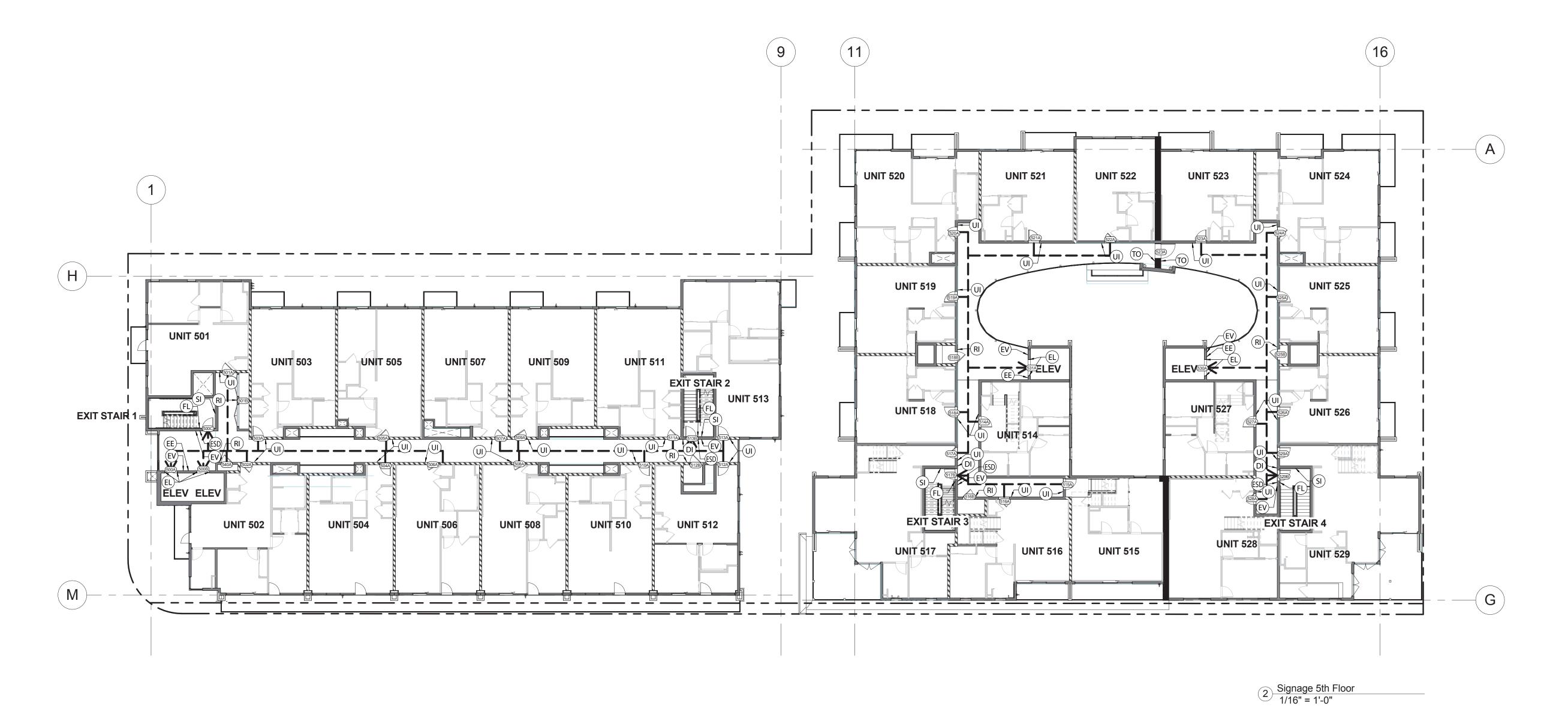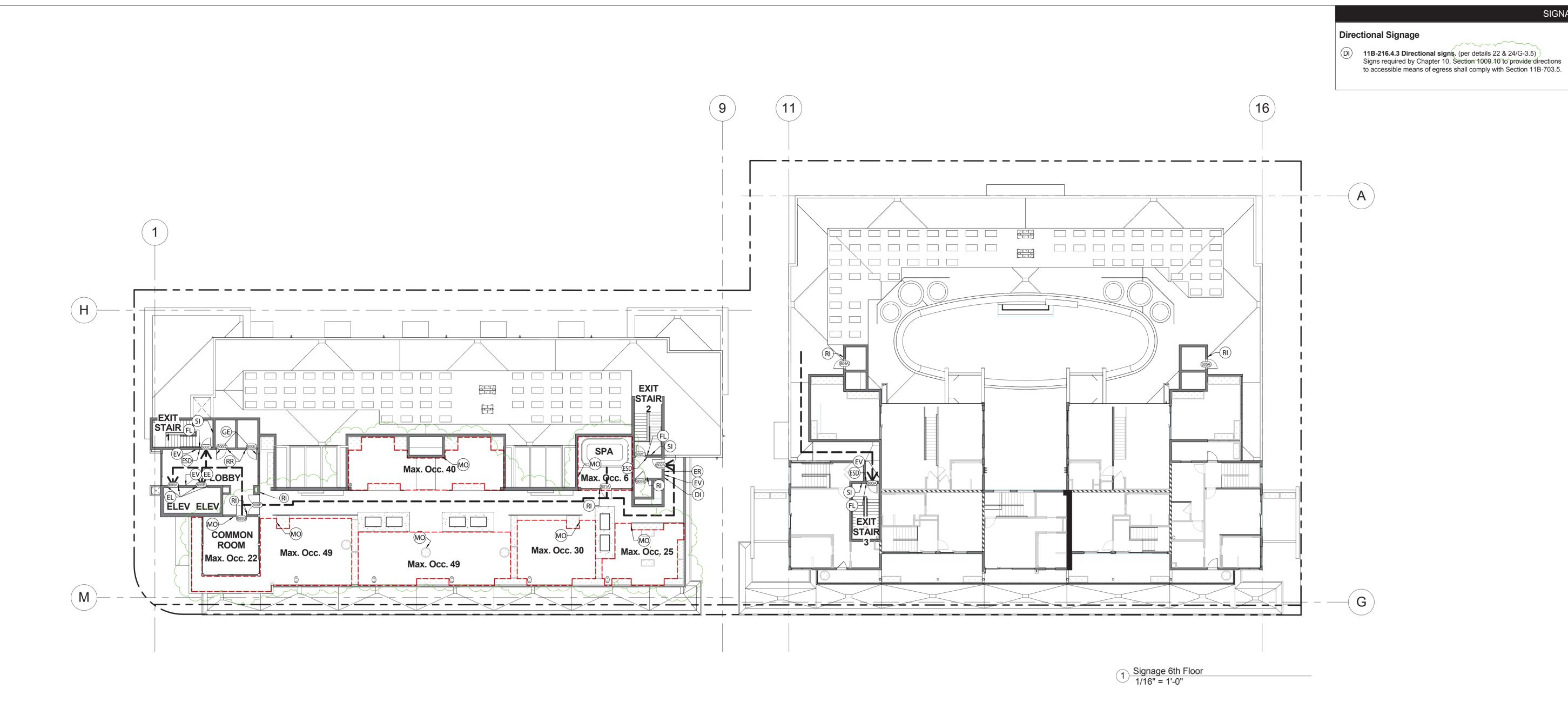
Evacuation Plans - Per Title 19

(EV) **§ 3.09. Emergency Planning and Information.** (per detail 21/G-3.5)
[...](B) A floor plan providing emergency procedures information shall be posted at every stairway landing, at every elevator landing, and immediately inside all public entrances to the building. The information shall be posted so that it describes the represented floor level and can be easily seen immediately upon entering the floor level or the building. Emergency procedures information shall be printed with a minimum of 3/16-inch high non-decorative lettering providing a sharp contrast to the background. (2) Emergency procedures information shall provide an ambulatory, nonambulatory, and the physically disabled, instructions to be followed in the event of an emergency. Emergency procedures information shall include, but not be limited to the following:
(A) Location of exits and fire alarm initiating stations, if required;
(B) what the fire alarm, if required, sounds and looks like (audible and visual warning devices);
(C) fire department emergency telephone number 911

Parking Signage per CA MUTCD Standards

(P1) Van Accessible Parking Sign - per R99C(CA) & R7-8b(CA) (per 3/G-3.5)

(P2) Accessible Parking Sign - per MUTCD R99C(CA) (per detail 2/G-3.5)

(P3) Tow-Away Sign - per MUTCD R100B(CA) (per detail 1/G-3.5)

(P4) EV Charging Tow-Away Sign - per MUTCD R112(CA) (per detail 29/G-3.5)

(P5) EV Charging Parking Sign - per MUTCD R113(CA) (per detail 30/G-3.5)

Illuminated Exit Signage (Not Shown)

(E1) *CBC: 1013.1-1013.3 - See Sheet G-1.7*
CBC 1143A.7 - See Sheet G-1.3

1013.l Where required - Exits and exit access doors shall be marked by an approved exit sign readily visible from any direction of egress travel. The path of egress travel to exits and within exits shall be marked by readily visible exit signs to clearly indicate the direction of egress travel in cases where the exit or the path of egress travel is not immediately visible to the occupants. Intervening means of egress doors within exits shall be marked by exit signs. Exit sign placement shall be such that no point in an exit access corridor or exit passageway is more than 100 feet (30 480 mm) or the listed viewing distance for the sign, whichever is less, from the nearest visible exit sign.

(See Electrical Plans for Locations)

EXIT STAIR 1

ELEV **ELEV**

CONVENIENCE STAIR 6

EXIT STAIR 5

1 Podium Basement 2
1/16" = 1'-0"

EXIT STAIR 1

ELEV **ELEV**

CONVENIENCE STAIR 6

EXIT STAIR 5

2 Podium Basement 1
1/16" = 1'-0"

Directional Signage

(DI) **11B-216.4.3 Directional signs.** (per details 22 & 24/G-3.5)
Signs required by Chapter 10, Section.1009.10.to.provide directions
to accessible means of egress shall comply with Section 11B-703.5.

Braille/Tactile Signage - Per CBC 11B-703.2 thru 703.4

(EX) **EXIT - Per CBC Section 1013.4** (per detail 4/G-3.5)
1. Each grade-level exterior exit door that is required to comply with
Section 1013.1, shall be identified by a tactile exit sign with the word,
"EXIT".

EXIT STAIR - Per CBC Section 1013.4
2. Each exit door that is required to comply with Section 1013.1, and
that leads directly to a grade-level exterior exit by means of a stairway
or ramp shall be identified by a tactile exit sign with the following words
as appropriate.
(ESD) 2.1. "EXIT STAIR DOWN" (per detail 6/G-3.5)
(ERD) 2.2. "EXIT RAMP DOWN" (per detail 7/G-3.5)
(ESU) 2.3. "EXIT STAIR UP" (per detail 8/G-3.5)
2.4. "EXIT RAMP UP" (not used)

(ER) **EXIT ROUTE - Per CBC Section 1013.4** (per detail 5/G-3.5)
3. Each exit door that is required to comply with Section 1013.1, and
that leads directly to a grade-level exterior exit by means of an exit
enclosure or an exit passageway shall be identified by a tactile exit
sign with the words, "EXIT ROUTE"
4. Each exit access door from an interior room or area to a corridor or
hallway that is required to comply with Section 1013.1, shall be
identified by a tactile exit sign with the words "EXIT ROUTE".

(TO) **TO EXIT - Per CBC Section 1013.4** (per detail 14/G-3.5)
5. Each exit door through a horizontal exit that is required to comply
with Section 1013.1, shall be identified by a sign with the words,
"TO EXIT".

(EL) **Elevator Hoistway Sign - Per CBC Section 11B-407.2.3** (per detail 9/G-3.5)
Signs at elevator hoistways shall comply with Section 11B-407.2.3.
11B-407.2.3.1 Floor designation. Floor designations complying with
Sections 11B-703.2 and 11B-703.4.1 shall be provided on both jambs of
elevator hoistway entrances. Floor designations shall be provided in both
raised characters and Braille. Raised characters shall be 2 inches (51 mm)
high. A raised star, placed to the left of the floor designation, shall be
provided on both jambs at the main entry level. The outside diameter of
the star shall be 2 inches (51 mm) and all points shall be of equal length.
Raised characters, including the star, shall be white on a black background.
Braille complying with Section 11B-703.3 shall be placed below the
corresponding raised characters and the star. The Braille translation for the
star shall be "MAIN". Applied plates are acceptable if they are permanently
fixed to the jamb.

(FL) **Floor Identification Sign - Per CBC Section 1023.9** (per detail 10/G-3.5)
[In addition to the stairway identification sign], raised characters and braille
floor identification signs that comply with Chapter 11A, Section 1143A or
Chapter 11B, Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5
shall be located at the landing of each floor level, placed adjacent to the
door on the latch side, in all enclosed stairways in buildings two or more
stories in height to identify the floor level. At the exit discharge level, the
sign shall include a raised five pointed star located to the left of the
identifying floor level. The outside diameter of the star shall be the same
as the height of the raised characters.

(EE) **Occupant Evacuation Elevators - Per CBC Section 3008** (per 11/G-3.5)
3008.6.5 Signage: An approved sign indicating elevators are suitable for
occupant self-evacuation shall be posted on all floors adjacent to each
elevator call station serving occupant evacuation elevators.

(RI) **Room ID - Per CBC Section 11B-216** (per detail 13/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent
rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2,
11B-703.3 and 11B-703.5.

(UI) **Unit ID - Per CBC Section 11B-216** (per detail 12/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent
rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2,
11B-703.3 and 11B-703.5.

(RR) **Restroom ID - Per CBC Section 11B-216** (per detail 22/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent
rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2,
11B-703.3 and 11B-703.5.

(GE) **Geometric symbols. - Per CBC Sectiona 11B-216.8.1** (per detail 15/G-3.5)
Geometric symbols complying with Section 11B-703.7.2.6 shall be provided
at entrances to toilet and bathing rooms.

Accessible Signage

(WL) **Platform Lifts - Per CBC Section 11B-410** (per detail 17/G-3.5)
11B-410.8 Restriction sign. A sign complying with Section 11B-703.5 shall
be posted in a conspicuous place at each landing and within the platform
enclosure stating "No Freight" and include the International Symbol of
Accessibility complying with Section 11B-703.7.2.1.

Stairway Identification - Per CBC Section 1023.9

(SI) **Stairway Identification Sign - CFC 1023.9.1** (per detail 19/G-3.5)
1023.9.1 Signage requirements. Stairway identification
signs shall comply with all of the following requirements:
1. The signs shall be a minimum size of 18 inches (457
mm) by 12 inches (305 mm).
2. The letters designating the identification of the stair
enclosure, such as STAIR NO. 1 or WEST STAIR,
shall be placed at the top of the sign and shall be a
minimum of 11/2 inches (38 mm) in height block lettering
with 1/4-inch (6 mm) strokes.
3. The number designating the floor level shall be a
minimum of 5 inches (127 mm) in height with ¾-
inch (19 mm) strokes and located in the center of the
sign. The mezzanine levels shall have the letter "M"
preceding the floor level. basement levels shall have
the letter "B" preceding the floor number.
4. Other lettering and numbers shall be a minimum of
1 inch (25 mm) in height.
5. The stairway's upper terminus, such as ROOF
ACCESS or NO ROOF ACCESS, shall be placed
under the stairway identification in 1-inch-high (25
mm) block lettering with 1/4-inch (6 mm) strokes.
6. The lower and upper terminus of the stairway shall
be placed at the bottom of the sign in 1-inch-high
(25 mm) block lettering with 1/4-inch (6 mm)
strokes.
7. Characters and their background shall have a nonglare
finish. Characters shall contrast with their
background, with either light characters on a dark
background or dark characters on a light background.
8.The sign shall be located 5 feet (1524 mm) above the
floor landing in a position that is readily visible when the
doors are in the open and closed position
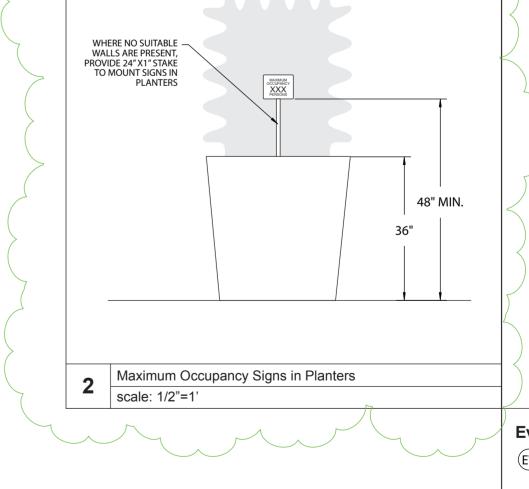9. For additional required signage refer to sign type (FL)
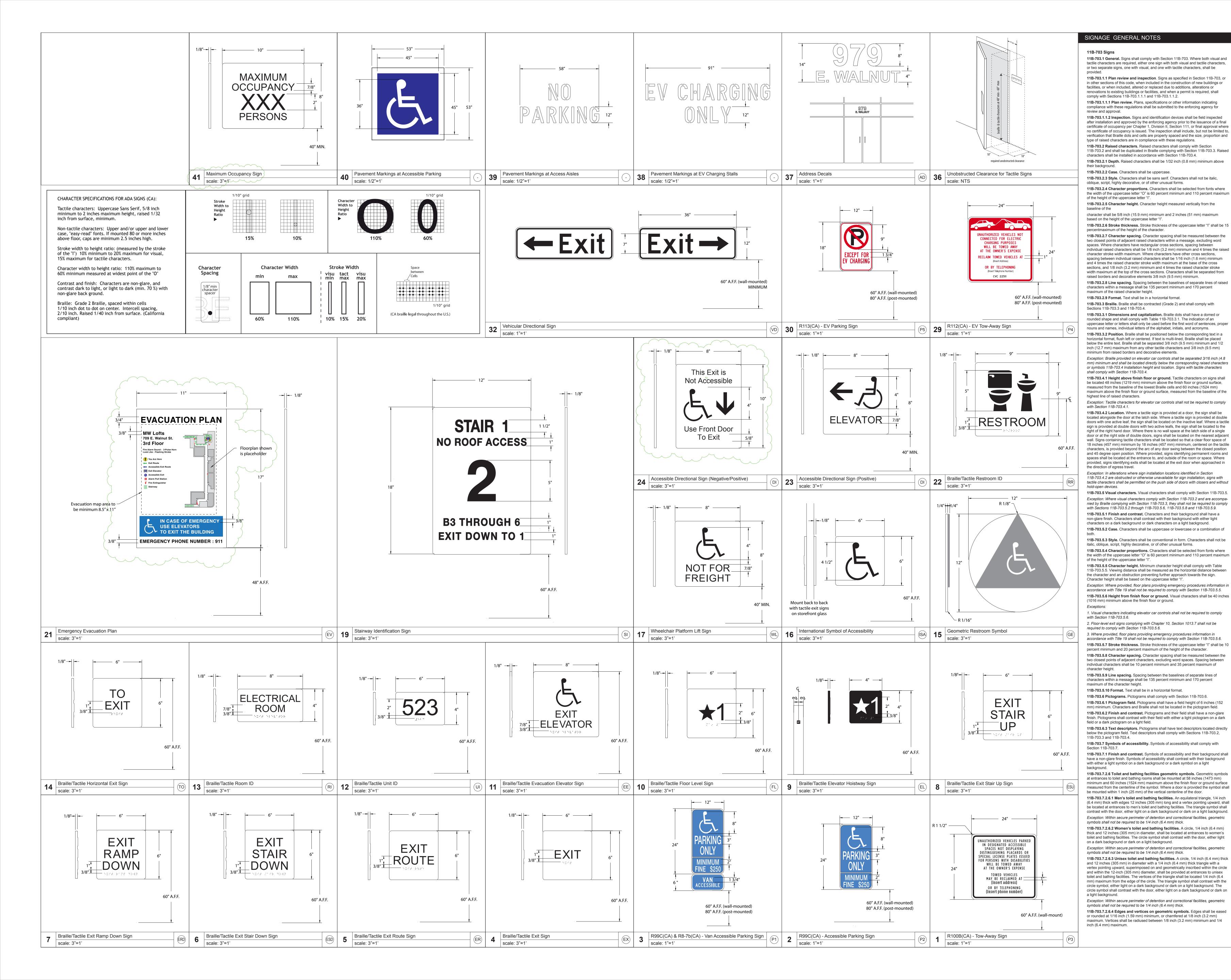
Evacuation Plans - Per Title 19

(EV) **§ 3.09. Emergency Planning and Information**, (per detail 21/G-3.5)
[...](B) A floor plan providing emergency procedures information shall be
posted at every stairway landing, at every elevator landing, and immediately
inside all public entrances to the building. The information shall be
posted so that it describes the represented floor level and can be easily
seen immediately upon entering the floor level or the building. Emergency
procedures information shall be printed with a minimum of3/16-inch
high non-decorative lettering providing a sharp contrast to the background.
(2) Emergency procedures information shall provide all ambulatory,
nonambulatory, and the physically disabled, instructions to be followed
in the event of an emergency. Emergency procedures information shall
include, but not be limited to the following:
(A) Location of exits and fire alarm initiating stations, if required;
(B) what the fire alarm, if required, sounds and looks like (audible and
visual warning devices);
(C) fire department emergency telephone number 911

Illuminated Exit Signage (Not Shown)

(E1) *CBC: 1013.1-1013.3 - See Sheet G-1.7*
CBC 1143A.7 - See Sheet G-1.3

1013.I Where required - Exits and exit access doors shall be marked
by an approved exit sign readily visible from any direction of egress
travel. The path of egress travel to exits and within exits shall be
marked by readily visible exit signs to clearly indicate the direction of
egress travel in cases where the exit or the path of egress travel is not
immediately visible to the occupants. Intervening means of egress doors
within exits shall be marked by exit signs. Exit sign placement shall be
such that no point in an exit access corridor or exit passageway is more
than 100 feet (30 480 mm) or the listed viewing distance for the sign,
whichever is less, from the nearest visible exit sign.

(See Electrical Plans for Locations)

Floor plan drawings:

UNIT 220, UNIT 221, UNIT 222, UNIT 223, UNIT 219, UNIT 224, UNIT 218, UNIT 225, UNIT 217, UNIT 226, ELEV, ELEV, UNIT 216, STAIR, UNIT 227, UNIT 228, UNIT 214, UNIT 215

UNIT 201, UNIT 203, UNIT 205, UNIT 207, UNIT 209, UNIT 211, UNIT 213, EXIT STAIR 2, EXIT STAIR 1, ELEV, ELEV, UNIT 212, UNIT 202, UNIT 204, UNIT 206, UNIT 208, UNIT 210, EXIT STAIR 3, EXIT STAIR 4

(2) Signage 2nd Floor
1/16" = 1'-0"

UNIT 321, UNIT 322, UNIT 323, UNIT 320, UNIT 324, UNIT 319, UNIT 325, ELEV, ELEV, UNIT 318, UNIT 327, UNIT 326, UNIT 314, UNIT 328, UNIT 329, UNIT 317, UNIT 316, UNIT 315

UNIT 301, UNIT 303, UNIT 305, UNIT 307, UNIT 309, UNIT 311, UNIT 313, EXIT STAIR 2, EXIT STAIR 1, ELEV, ELEV, UNIT 312, UNIT 302, UNIT 304, UNIT 306, UNIT 308, UNIT 310, EXIT STAIR 3, EXIT STAIR 4

(1) Signage 3rd Floor
1/16" = 1'-0"

Directional Signage

DI **11B-216.4.3 Directional signs,** (per details 22 & 24/G-3.5)
Signs required by Chapter 10, Section 1009.10 to provide directions to accessible means of egress shall comply with Section 11B-703.5.

Braille/Tactile Signage - Per CBC 11B-703.2 thru 703.4

EX **EXIT - Per CBC Section 1013.4** (per detail 4/G-3.5)
1. Each grade-level exterior exit door that is required to comply with Section 1013.1, shall be identified by a tactile exit sign with the word, "EXIT".

EXIT STAIR - Per CBC Section 1013.4
2. Each exit door that is required to comply with Section 1013.1, and that leads directly to a grade-level exterior exit by means of a stairway or ramp shall be identified by a tactile exit sign with the following words as appropriate:
ESD 2.1. "EXIT STAIR DOWN" (per detail 6/G-3.5)
ERD 2.2. "EXIT RAMP DOWN" (per detail 7/G-3.5)
ESU 2.3. "EXIT STAIR UP" (per detail 8/G-3.5)
2.4. "EXIT RAMP UP" (not used)

ER **EXIT ROUTE - Per CBC Section 1013.4** (per detail 5/G-3.5)
3. Each exit door that is required to comply with Section 1013.1, and that leads directly to a grade-level exterior exit by means of an exit enclosure or an exit passageway shall be identified by a tactile exit sign with the words, "EXIT ROUTE".
4. Each exit access door from an interior room or area to a corridor or hallway that is required to comply with Section 1013.1, shall be identified by a tactile exit sign with the words "EXIT ROUTE".

TO **TO EXIT - Per CBC Section 1013.4** (per detail 14/G-3.5)
5. Each exit door through a horizontal exit that is required to comply with Section 1013.1, shall be identified by a sign with the words, "TO EXIT".

EL **Elevator Hoistway Sign - Per CBC Section 11B-407.2.3** (per detail 9/G-3.5)
Signs at elevator hoistways shall comply with Section 11B-407.2.3. 11B-407.2.3.1 Floor designation. Floor designations complying with Sections 11B-703.2 and 11B-703.4.1 shall be provided on both jambs of elevator hoistway entrances. Floor designations shall be provided in both raised characters and Braille. Raised characters shall be 2 inches (51 mm) high. A raised star, placed to the left of the floor designation, shall be provided on both jambs at the main entry level. The outside diameter of the star shall be 2 inches (51 mm) and all points shall be of equal length. Raised characters, including the star, shall be white on a black background. Braille complying with Section 11B-703.3 shall be placed below the corresponding raised characters and the star. The Braille translation for the star shall be "MAIN". Applied plates are acceptable if they are permanently fixed to the jamb.

FL **Floor Identification Sign - Per CBC Section 1023.9** (per detail 10/G-3.5)
[In addition to the stairway identification sign], raised characters and braille floor identification signs that comply with Chapter 11A, Section 1143A or Chapter 11B, Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5 shall be located at the landing of each floor level, placed adjacent to the door on the latch side, in all enclosed stairways in buildings two or more stories in height to identify the floor level. At the exit discharge level, the sign shall include a raised five pointed star located to the left of the identifying floor level. The outside diameter of the star shall be the same as the height of the raised characters.

EE **Occupant Evacuation Elevators - Per CBC Section 3008** (per 11/G-3.5)
3008.6.5 Signage: An approved sign indicating elevators are suitable for occupant self-evacuation shall be posted on all floors adjacent to each elevator call station serving occupant evacuation elevators.

RI **Room ID - Per CBC Section 11B-216** (per detail 13/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5.

UI **Unit ID - Per CBC Section 11B-216** (per detail 12/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5.

RR **Restroom ID - Per CBC Section 11B-216** (per detail 22/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5.

GE **Geometric symbols. - Per CBC Sectiona 11B-216.8.1** (per detail 15/G-3.5)
Geometric symbols complying with Section 11B-703.7.2.6 shall be provided at entrances to toilet and bathing rooms.

Accessible Signage

WL **Platform Lifts - Per CBC Section 11B-410** (per detail 17/G-3.5)
11B-410.8 Restriction sign. A sign complying with Section 11B-703.5 shall be posted in a conspicuous place at each landing and within the platform enclosure stating "No Freight" and include the International Symbol of Accessibility complying with Section 11B-703.7.2.1.

Stairway Identification - Per CBC Section 1023.9

SI **Stairway Identification Sign - CFC 1023.9.1** (per detail 19/G-3.5)
1023.9.1 Signage requirements. Stairway identification signs shall comply with all of the following requirements:
1. The signs shall be a minimum size of 18 inches (457 mm) by 12 inches (305 mm).
2. The letters designating the identification of the stair enclosure, such as STAIR NO. 1 or WEST STAIR, shall be placed at the top of the sign and shall be a minimum of 11/2 inches (38 mm) in height block lettering with 1/4-inch (6 mm) strokes.
3. The number designating the floor level shall be a minimum of 5 inches (127 mm) in height with ¾-inch (19 mm) strokes and located in the center of the sign. The mezzanine levels shall have the letter "M" preceding the floor level. basement levels shall have the letter "B" preceding the floor number.
4. Other lettering and numbers shall be a minimum of 1 inch (25 mm) in height.
5. The stairway's upper terminus, such as ROOF ACCESS or NO ROOF ACCESS, shall be placed under the stairway identification in 1-inch-high (25 mm) block lettering with 1/4-inch (6 mm) strokes.
6. The lower and upper terminus of the stairway shall be placed at the bottom of the sign in 1-inch-high (25 mm) block lettering with 1/4-inch (6 mm) strokes.
7. Characters and their background shall have a nonglare finish. Characters shall contrast with their background, with either light characters on a dark background or dark characters on a light background.
8.The sign shall be located 5 feet (1524 mm) above the floor landing in a position that is readily visible when the doors are in the open and closed position
9. For additional required signage refer to sign type **FL**

Evacuation Plans - Per Title 19

EV **§ 3.09. Emergency Planning and Information.** (per detail 21/G-3.5)
[...](b) A floor plan providing emergency procedures information shall be posted at every stairway landing, at every elevator landing, and immediately inside all public entrances to the building. The information shall be posted so that it describes the represented floor level and can be easily seen immediately upon entering the floor level or the building. Emergency procedures information shall be printed with a minimum of 3/16-inch high non-decorative lettering providing a sharp contrast to the background. (2) Emergency procedures information shall provide all ambulatory, nonambulatory, and the physically disabled, instructions to be followed in the event of an emergency. Emergency procedures information shall include, but not be limited to the following:
(A) Location of exits and fire alarm initiating stations, if required;
(B) what the fire alarm, if required, sounds and looks like (audible and visual warning devices);
(C) fire department emergency telephone number 911

Illuminated Exit Signage (Not Shown)

E1 CBC: 1013.1-1013.3 - See Sheet G-1.7
CBC 1143A.7 - See Sheet G-1.3

1013.l Where required - Exits and exit access doors shall be marked by an approved exit sign readily visible from any direction of egress travel. The path of egress travel to exits and within exits shall be marked by readily visible exit signs to clearly indicate the direction of egress travel in cases where the exit or the path of egress travel is not immediately visible to the occupants. Intervening means of egress doors within exits shall be marked by exit signs. Exit sign placement shall be such that no point in an exit access corridor or exit passageway is more than 100 feet (30 480 mm) or the listed viewing distance for the sign, whichever is less, from the nearest visible exit sign.

(See Electrical Plans for Locations)

Signage 4th Floor
1/16" = 1'-0"

Floor plan units: UNIT 401, UNIT 402, UNIT 403, UNIT 404, UNIT 405, UNIT 406, UNIT 407, UNIT 408, UNIT 409, UNIT 410, UNIT 411, UNIT 412, UNIT 413, UNIT 414, UNIT 415, UNIT 416, UNIT 417, UNIT 418, UNIT 419, UNIT 420, UNIT 421, UNIT 422, UNIT 423, UNIT 424, UNIT 425, UNIT 426, UNIT 427, UNIT 428, UNIT 429
EXIT STAIR 1, EXIT STAIR 2, EXIT STAIR 3, EXIT STAIR 4, ELEV

Signage 5th Floor
1/16" = 1'-0"

Floor plan units: UNIT 501, UNIT 502, UNIT 503, UNIT 504, UNIT 505, UNIT 506, UNIT 507, UNIT 508, UNIT 509, UNIT 510, UNIT 511, UNIT 512, UNIT 513, UNIT 514, UNIT 515, UNIT 516, UNIT 517, UNIT 518, UNIT 519, UNIT 520, UNIT 521, UNIT 522, UNIT 523, UNIT 524, UNIT 525, UNIT 526, UNIT 527, UNIT 528, UNIT 529
EXIT STAIR 1, EXIT STAIR 2, EXIT STAIR 3, EXIT STAIR 4, ELEV

Directional Signage

DI **11B-216.4.3 Directional signs.** (per details 22 & 24/G-3.5)
Signs required by Chapter 10, Section 1009.10 to provide directions to accessible means of egress shall comply with Section 11B-703.5.

Braille/Tactile Signage - Per CBC 11B-703.2 thru 703.4

EX **EXIT - Per CBC Section 1013.4** (per detail 4/G-3.5)
1. Each grade-level exterior exit door that is required to comply with Section 1013.1, shall be identified by a tactile exit sign with the word, "EXIT".

EXIT STAIR - Per CBC Section 1013.4
2. Each exit door that is required to comply with Section 1013.1, and that leads directly to a grade-level exterior exit by means of a stairway or ramp shall be identified by a tactile exit sign with the following words as appropriate:
ESD 2.1. "EXIT STAIR DOWN" (per detail 6/G-3.5)
RD 2.2. "EXIT RAMP DOWN" (per detail 7/G-3.5)
ESU 2.3. "EXIT STAIR UP" (per detail 8/G-3.5)
2.4. "EXIT RAMP UP" (not used)

ER **EXIT ROUTE - Per CBC Section 1013.4** (per detail 5/G-3.5)
3. Each exit door that is required to comply with Section 1013.1, and that leads directly to a grade-level exterior exit by means of an exit enclosure or an exit passageway shall be identified by a tactile exit sign with the words, "EXIT ROUTE".
4. Each exit access door from an interior room or area to a corridor or hallway that is required to comply with Section 1013.1, shall be identified by a tactile exit sign with the words "EXIT ROUTE".

TO **TO EXIT - Per CBC Section 1013.4** (per detail 14/G-3.5)
5. Each exit door through a horizontal exit that is required to comply with Section 1013.1, shall be identified by a sign with the words, "TO EXIT".

EL **Elevator Hoistway Sign - Per CBC Section 11B-407.2.3** (per detail 9/G-3.5)
Signs at elevator hoistways shall comply with Section 11B-407.2.3, 11B-407.2.3.1 Floor designation. Floor designations complying with Sections 11B-703.2 and 11B-703.4.1 shall be provided on both jambs of elevator hoistway entrances. Floor designations shall be provided in both raised characters and Braille. Raised characters shall be 2 inches (51 mm) high. A raised star, placed to the left of the floor designation, shall be provided on both jambs at the main entry level. The outside diameter of the star shall be 2 inches (51 mm) and all points shall be of equal length. Raised characters, including the star, shall be white on a black background. Braille complying with Section 11B-703.3 shall be placed below the corresponding raised characters and the star. The Braille translation for the star shall be "MAIN". Applied plates are acceptable if they are permanently fixed to the jamb.

FL **Floor Identification Sign - Per CBC Section 1023.9** (per detail 10/G-3.5)
[In addition to the stairway identification sign], raised characters and braille floor identification signs that comply with Chapter 11A, Section 1143A or Chapter 11B, Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5 shall be located at the landing of each floor level, placed adjacent to the door on the latch side, in all enclosed stairways in buildings two or more stories in height to identify the floor level. At the exit discharge level, the sign shall include a raised five pointed star located to the left of the identifying floor level. The outside diameter of the star shall be the same as the height of the raised characters.

EE **Occupant Evacuation Elevators - Per CBC Section 3008** (per detail 11/G-3.5)
3008.6.5 Signage: An approved sign indicating elevators are suitable for occupant self-evacuation shall be posted on all floors adjacent to each elevator call station serving occupant evacuation elevators.

RI **Room ID - Per CBC Section 11B-216** (per detail 13/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5.

UI **Unit ID - Per CBC Section 11B-216** (per detail 12/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5.

RR **Restroom ID - Per CBC Section 11B-216** (per detail 22/G-3.5)
11B-216.2 Designations. Interior and exterior signs identifying permanent rooms and spaces shall comply with Sections 11B-703.1, 11B-703.2, 11B-703.3 and 11B-703.5.

GE **Geometric symbols. - Per CBC Sectiona 11B-216.8.1** (per detail 15/G-3.5)
Geometric symbols complying with Section 11B-703.7.2.6 shall be provided at entrances to toilet and bathing rooms.

Maximum Occupancy Signage

MO **Occupancy Load Signage - Per CFC Section 1004** (per detail 41/G-3.5)
1004.3 Posting of occupant load. Every room or space which is used for assembly, classroom, dining, drinking, or similar purposes having an occupant load of 50 or more shall have the occupant load of the room or space posted in a conspicuous place, near the main exit or exit access doorway from the room or space. Posted signs shall be of an approved legible permanent design and shall be maintained by the owner or the owner's authorized agent.

Stairway Identification - Per CBC Section 1023.9

SI **Stairway Identification Sign - CFC 1023.9.1** (per detail 19/G-3.5)
1023.9.1 Signage requirements. Stairway identification signs shall comply with all of the following requirements:
1. The signs shall be a minimum size of 18 inches (457 mm) by 12 inches (305 mm).
2. The letters designating the identification of the stair enclosure, such as STAIR NO. 1 or WEST STAIR, shall be placed at the top of the sign and shall be a minimum of 11/2 inches (38 mm) in height block lettering with 1/4-inch (6 mm) strokes.
3. The number designating the floor level shall be a minimum of 5 inches (127 mm) in height with 3/4-inch (19 mm) strokes and located in the center of the sign. The mezzanine levels shall have the letter "M" preceding the floor level. basement levels shall have the letter "B" preceding the floor number.
4. Other lettering and numbers shall be a minimum of 1 inch (25 mm) in height.
5. The stairway's upper terminus, such as ROOF ACCESS or NO ROOF ACCESS, shall be placed under the stairway identification in 1-inch-high (25 mm) block lettering with 1/4-inch (6 mm) strokes.
6. The lower and upper terminus of the stairway shall be placed at the bottom of the sign in 1-inch-high (25 mm) block lettering with 1/4-inch (6 mm) strokes.
7. Characters and their background shall have a nonglare finish. Characters shall contrast with their background, with either light characters on a dark background or dark characters on a light background.
8.The sign shall be located 5 feet (1524 mm) above the floor landing in a position that is readily visible when the doors are in the open and closed position
9. For additional required signage refer to sign type **FL**

Evacuation Plans - Per Title 19

EV **§ 3.09. Emergency Planning and Information.** (per detail 21/G-3.5)
[…](B) A floor plan providing emergency procedures information shall be posted at every stairway landing, at every elevator landing, and immediately inside all public entrances to the building. The information shall be posted so that it describes the represented floor level and can be easily seen immediately upon entering the floor level or the building. Emergency procedures information shall be printed with a minimum of3/16-inch high non-decorative lettering providing a sharp contrast to the background.
(2) Emergency procedures information shall provide all ambulatory, nonambulatory, and the physically disabled, instructions to be followed in the event of an emergency. Emergency procedures information shall include, but not be limited to the following:
(A) Location of exits and fire alarm initiating stations, if required;
(B) what the fire alarm, if required, sounds and looks like (audible and visual warning devices);
(C) fire department emergency telephone number 911

Illuminated Exit Signage (Not Shown)

E1 *CBC: 1013.1-1013.3 - See Sheet G-1.7*
CBC 1143A.7 - See Sheet G-1.3

1013.l Where required - Exits and exit access doors shall be marked by an approved exit sign readily visible from any direction of egress travel. The path of egress travel to exits and within exits shall be marked by readily visible exit signs to clearly indicate the direction of egress travel in cases where the exit or the path of egress travel is not immediately visible to the occupants. Intervening means of egress doors within exits shall be marked by exit signs. Exit sign placement shall be such that no point in an exit access corridor or exit passageway is more than 100 feet (30 480 mm) or the listed viewing distance for the sign, whichever is less, from the nearest visible exit sign.

(See Electrical Plans for Locations)

Signage 6th Floor
1/16" = 1'-0"

EXIT STAIR 2

EXIT STAIR 1

LOBBY

ELEV ELEV

COMMON ROOM Max. Occ. 22

Max. Occ. 40

SPA Max. Occ. 6

Max. Occ. 49

Max. Occ. 49

Max. Occ. 30

Max. Occ. 25

EXIT STAIR 3

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2 Maximum Occupancy Signs in Planters
scale: 1/2"=1'

WHERE NO SUITABLE WALLS ARE PRESENT, PROVIDE 24"X1" STAKE TO MOUNT SIGNS IN PLANTERS

48" MIN.
36"

SIGNAGE GENERAL NOTES

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41 — Maximum Occupancy Sign
scale: 3"=1'

MAXIMUM OCCUPANCY **XXX** PERSONS

40 — Pavement Markings at Accessible Parking
scale: 1/2"=1'

39 — Pavement Markings at Access Aisles
scale: 1/2"=1'

NO PARKING

38 — Pavement Markings at EV Charging Stalls
scale: 1/2"=1'

EV CHARGING ONLY

37 — Address Decals
scale: 1"=1'

979 E. WALNUT

36 — Unobstructed Clearance for Tactile Signs
scale: NTS

CHARACTER SPECIFICATIONS FOR ADA SIGNS (CA):

Tactile characters: Uppercase Sans Serif, 5/8 inch minimum to 2 inches maximum height, raised 1/32 inch from surface, minimum.

Non-tactile characters: Upper and/or upper and lower case, "easy-read" fonts. If mounted 80 or more inches above floor, caps are minimum 2.5 inches high.

Stroke width to height ratio: (measured by the stroke of the "I") 10% minimum to 20% maximum for visual, 15% maximum for tactile characters.

Character width to height ratio: 110% maximum to 60% minimum measured at widest point of the "O"

Contrast and finish: Characters are non-glare, and contrast dark to light, or light to dark (min. 70 %) with non-glare back ground.

Braille: Grade 2 Braille, spaced within cells 1/10 inch dot to dot on center. Intercell spacing, 2/10 inch. Raised 1/40 inch from surface. (California compliant)

Stroke Width to Height Ratio — 15% / 10%
Character Width to Height Ratio — 110% / 60%

Character Spacing — 60% / 110%
Stroke Width — visu min 10% / tact max 15% / visu max 20%
Space between Cells (CA braille legal throughout the U.S.)

32 — Vehicular Directional Sign
scale: 1"=1'

← Exit   Exit →

60" A.F.F. (wall-mounted) MINIMUM

30 — R113(CA) – EV Parking Sign
scale: 1"=1'

(No Parking symbol) EXCEPT FOR EV CHARGING

60" A.F.F. (wall-mounted)
80" A.F.F. (post-mounted)

29 — R112(CA) – EV Tow-Away Sign
scale: 1"=1'

UNAUTHORIZED VEHICLES NOT CONNECTED FOR ELECTRIC CHARGING PURPOSES WILL BE TOWED AWAY AT THE OWNER'S EXPENSE
RECLAIM TOWED VEHICLES AT (Insert Address)
OR BY TELEPHONING (Insert Telephone Number)
CVC 2291

60" A.F.F. (wall-mounted)
80" A.F.F. (post-mounted)

24 — Accessible Directional Sign (Negative/Positive)
scale: 3"=1'

This Exit is Not Accessible
Use Front Door To Exit

23 — Accessible Directional Sign (Positive)
scale: 3"=1'

ELEVATOR

40" MIN.

22 — Braille/Tactile Restroom ID
scale: 3"=1'

RESTROOM

60" A.F.F.

21 — Emergency Evacuation Plan
scale: 3"=1'

EVACUATION PLAN
MW Lofts
709 E. Walnut St.
3rd Floor

Floorplan shown is placeholder

Evacuation map area to be minimum 8.5" x 11"

IN CASE OF EMERGENCY USE ELEVATORS TO EXIT THE BUILDING
EMERGENCY PHONE NUMBER : 911

48" A.F.F.

19 — Stairway Identification Sign
scale: 3"=1'

STAIR 1
NO ROOF ACCESS

2

B3 THROUGH 6
EXIT DOWN TO 1

60" A.F.F.

17 — Wheelchair Platform Lift Sign
scale: 3"=1'

NOT FOR FREIGHT

40" MIN.

16 — International Symbol of Accessibility
scale: 3"=1'

Mount back to back with tactile exit signs on storefront glass

60" A.F.F.

15 — Geometric Restroom Symbol
scale: 3"=1'

14 — Braille/Tactile Horizontal Exit Sign
scale: 3"=1'

TO EXIT

60" A.F.F.

13 — Braille/Tactile Room ID
scale: 3"=1'

ELECTRICAL ROOM

60" A.F.F.

12 — Braille/Tactile Unit ID
scale: 3"=1'

523

60" A.F.F.

11 — Braille/Tactile Evacuation Elevator Sign
scale: 3"=1'

EXIT ELEVATOR

60" A.F.F.

10 — Braille/Tactile Floor Level Sign
scale: 3"=1'

★1

60" A.F.F.

9 — Braille/Tactile Elevator Hoistway Sign
scale: 3"=1'

★1

60" A.F.F.

8 — Braille/Tactile Exit Stair Up Sign
scale: 3"=1'

EXIT STAIR UP

60" A.F.F.

7 — Braille/Tactile Exit Ramp Down Sign
scale: 3"=1'

EXIT RAMP DOWN

60" A.F.F.

6 — Braille/Tactile Exit Stair Down Sign
scale: 3"=1'

EXIT STAIR DOWN

60" A.F.F.

5 — Braille/Tactile Exit Route Sign
scale: 3"=1'

EXIT ROUTE

60" A.F.F.

4 — Braille/Tactile Exit Sign
scale: 3"=1'

EXIT

60" A.F.F.

3 — R99C(CA) & R7-7b(CA) – Van Accessible Parking Sign
scale: 1"=1'

PARKING ONLY
MINIMUM FINE $250
VAN ACCESSIBLE

60" A.F.F. (wall-mounted)
80" A.F.F. (post-mounted)

2 — R99C(CA) – Accessible Parking Sign
scale: 1"=1'

PARKING ONLY
MINIMUM FINE $250

60" A.F.F. (wall-mounted)
80" A.F.F. (post-mounted)

1 — R100B(CA) – Tow-Away Sign
scale: 1"=1'

UNAUTHORIZED VEHICLES PARKED IN DESIGNATED ACCESSIBLE SPACES NOT DISPLAYING DISTINGUISHING PLACARDS OR SPECIAL LICENSE PLATES ISSUED FOR PERSONS WITH DISABILITIES WILL BE TOWED AWAY AT THE OWNER'S EXPENSE. TOWED VEHICLES MAY BE RECLAIMED AT (Insert address) OR BY TELEPHONING (Insert phone number)

60" A.F.F. (wall-mount)

Left Table

Floor/Section	Location	Sign Type	Tactile Text	Visual Text	Pictogram/Symbol	Code Notes/Comments
B2 East	006A (Pull Side)	RI = Room ID	RESIDENT STORAGE			If one door is inactive, install on inactive door.
B2 East	007A (Pull Side)	FL = Floor Level	B2			
B2 East	007A (Pull Side)	SI = Stair Identification		Exit Access Stair 6/ B2/ 1-B2 / Exit up to 1		Optional since only 3 floors
B2 East	007A (Push Side)	ESU		EXIT ACCESS STAIR UP		More technically correct label for blind user (per Head of Code Development at State Fire Marshal) or could just call it Exit Stair
B2 East	008A (Elevator Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above call button. Can omit visual text next to Evac Plan.
B2 East	008A (Elevator Exterior)	EV = Evacuation Plan	As per code	Use Elevator to Exit in an Emergency		Install as close to call button as possible.
B2 East	008A (Hoistways)	EL = Elevator Hoistway Signs	B2			(2 signs, 1 per hoistway)
B2 East	008B (Elevator Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above call button. Can omit visual text next to Evac Plan.
B2 East	008B (Elevator Exterior)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	Install as close to call button as possible.
B2 East	008B (Hoistways)	EL = Elevator Hoistway	B2			(2 signs, 1 per hoistway)
B2 East	008C (Wall Sign)	DI = Directional	Elevators Straight Ahead	Arrow up		Large visual sign mounted or painted on wall visible from Exit Stair 5
B2 East	009A (Pull Side)	RI = Room ID	RESIDENT STORAGE			
B2 East	010A (Pull Side)	RI = Room ID	STORAGE			
B2 East	011A (Exterior of Stairway)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
B2 East	011A (Interior)	FL = Floor Level	B2			
B2 East	011A (Interior)	SI = Stair Identification		Stair 5 / B2 / 1-B2 / Exit up to 1		Optional since only 3 floors
B2 East	011A (Push Side)	ESU = Exit Stair Up		EXIT STAIR UP		
B2 East	012A	P5 = Electrical Charge Station		Van Accessible $250 Minimum Fine	ISA	Requires code signage for access as well as for charge station
B2 East	012B	P5 = Electrical Charge Station		No Parking Except EV Charging		
B2 East	012B-C	P4 = Towaway	As per code			This is a special Towaway sign required for charging stations.
B2 East	012C	P5 = Electrical Charge Station	As per code			
B2 East	013A	DI = Directional		Exit	Arrow right	Place on far East wall to direct to Exit on B1
B2 West	001A (Push Side)	RI = Room Identification	RESIDENT STORAGE			
B2 West	001A (Push Side)	ER = Exit Sign	EXIT ROUTE			Mount on wall at right hand side of double push doors.
B2 West	001B (Exterior Push Side)	ESU = Exit Stair Up	EXIT STAIR UP			
B2 West	001B (Exterior Push Side)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
B2 West	001B (Interior Pull Side)	FL = Floor Level	B2			
B2 West	001B (Stairwell Interior)	SI = Stair Identification		Stair 1 / Roof Access / B2 / B2-6 / Exit Up to 1		(2 signs, 1 per hoistway)
B2 West	001C (Hoistways)	EL = Elevator Hoistway Signs	B2			(2 signs, 1 per hoistway)
B2 West	001C-D (Elevator Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR	Use Elevator to Exit in an Emergency	ISA	Place above call button
B2 West	001C-D (Elevator Exterior)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	Or omit visual text next to call button
B2 West	001D (Hostways)	EL = Elevator Hoistway Signs	B2			(2 signs, 1 per hoistway)
B2 West	002A (Pull Side)	RI = Room Identification	STORAGE			
B2 West	002B (Pull Side)	RI = Room Identification	MECHANICAL			
B2 West	003A (Pull Side)	RI = Space Identification	BIKE LOCKERS			Don't see any legal location for these. Substitute visual only?
B2 West	003B (Pull Side)	RI = Space Identification	BIKE LOCKERS			Don't see any legal location for these. Substitute visual only?
B2 West	004A (At Charge Station)	P5 = Electrical Charge Station	As per code			
B2 West	004A-B (At Charge Stations)	P4 = Towaway Sign	As per code			This is a special Towaway sign required for charging stations.
B2 West	004B (At Charge Staton)	P5 = Electrical Charge Station	As per code			
B2 West	005A (Pull Side)	RI = Room ID	STORAGE			If one door is iinactive, install on inactive door.
B1 East	021A (Push Side)	ESU = Exit Stair Up	EXIT ACCESS STAIR UP			More technically correct label for blind user (per State Fire Marshal Code Development) or Exit Stair Up.
B1 East	021A (Stairwell Interior)	FL = Floor Level	B1			For users who are blind. Code Dev. Dirr. State Fire Marshal says mark stair for access
B1 East	021B (Stairwell Exterior Wall)	DI = Directional Sign		Elevator	ISA / Arrow Left	Direct back through door to elevator
B1 East	022A (Elevator Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR	Use Elevator to Exit in an Emergency	ISA	Place above call button. Can omit visual text next to Evac Plan.
B1 East	022A (Elevator Exterior)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	Install as close to call button as possible.
B1 East	022A (Hoistways)	EL = Elevator Hoistway Signs	B1			(2 signs, 1 per hoistway)
B1 East	022B (Elevator Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above call button. Can omit visual text next to Evac Plan.
B1 East	022B (Elevator Exterior)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	Install as close to call button as possible.
B1 East	022B (Hoistways)	EL = Elevator Hoistway Signs	B1			(2 signs, 1 per hoistway)
B1 East	023A	ER = Exit Route	EXIT ROUTE			
B1 East	024A	ESD = Exit Stair Down	EXIT STAIR DOWN			Steps leading to elevator
B1 East	025A	RI = Room Identification	ELECTRICAL/ STORAGE			Fire code usually does not allow storage in electrical rooms.
B1 East	026A (On wall closest to vehicular way)	DI = Directional Sign		Elevator	ISA and Arrow Left	Place to direct across vehicular way thru access aisle to elevator.
B1 East	026A (Push Side)	ESU = Exit Stair Up	EXIT STAIR UP			
B1 East	026A (Push Side)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
B1 East	026A (Stairwell Interior)	SI = Stair Identification		Stair 5 / No Roof Access / B1 / 1-B2 / Exit up to 1		Optional since only 3 floors
B1 East	026A (Stairwell Interior)	FL = Floor Level	B1			
B1 East	027A	P2 = Accessible Parking		Parking Only $250 Minimum Fine	ISA	
B1 East	027B	P1= Van Accessible Parking		Van Accessible $250 Minimum Fine	ISA	
B1 East	027C	P1= Van Accessible Parking		Van Accessible $250 Minimum Fine	ISA	
B1 East	027D	P2 = Accessible Parking		Parking Only $250 Minimum Fine	ISA	
B1 East	028A (On East wall visible from vehicular way)	DI = Directional Sign		Exit	Arrow Right	Place to direct from parking to exit
B1 East	028B (On West wall of Stair 6)	DI = Directional Sign		Exit	Arrow Left	Place to direct to additional parking and to exit.
B1 West	014A (Pull Side)	RI = Room Identification	GYM			
B1 West	014A (Push Side)	ER = Exit Route	EXIT ROUTE			Mount on wall at right hand side of double push doors.
B1 West	014B (Push Side)	ESU = Exit Stair Up	EXIT STAIR UP			
B1 West	014B (Push Side)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
B1 West	014B (Stair Interior Push Side)	FL = Floor Level	B1			
B1 West	014B (Stairwell Interior)	SI = Stair Identification		Stair 1 / Roof Access / B1 / B2-6 / Exit up to 1		
B1 West	014C (Hoistways)	EL = Elevator Hoistway Signs	B1			(2 signs, 1 per hoistway)
B1 West	014C-D (Elevator Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above call button
B1 West	014C-D (Elevator Exterior)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	Or omit visual text if next to call button
B1 West	014D (Hostways)	EL = Elevator Hoistway Signs	B1			(2 signs, 1 per hoistway)
B1 West	015A (Pull Side)	RI = Room Identification	STORAGE			
B1 West	015B (Pull Side)	RI = Room Identification	MECHANICAL			
B1 West	016A (On Door)	GE= Geometric Symbol Sign			ISA	
B1 West	016A (Pull Side)	RR = Restroom	RESTROOM		Non-Gender	
B1 West	016B (On Door)	GE = Geometric Symbol Sign			ISA	
B1 West	016B (Pull Side)	RR = Restroom	RESTROOM		Non-Gender	
B1 West	017A(Pull Side)	RI = Room Identification	MAINTENANCE OFFICE			
B1 West	017BPull Side)	RI = Room Identification	JANITOR CLOSET			Optional Sign
B1 West	017C (On Door)	GEO = Geometric Symbol Sign			ISA	
B1 West	017C (Pull Side)	RR = Restroom	RESTROOM		Non-Gender	Since it is inside the office, it could just say RESTROOM
B1 West	018A (Pull Side)	RI = Room Identification	EMR			
B1 West	019A	P1 = Van Accessible		Van Accessible $250 Minimum Fine	ISA	
B1 West	019B	P2 = Accessible Parking		Parking Only $250 Minimum Fine	ISA	
B1 West	020A (Pull Side)	RI = Room ID	ELECTRICAL			
B1 West	020B (Pull Side)	RI = Room ID	ELECTRICAL			
B1 West	020C (Pull Side)	RI = Room ID	ELECTRICAL VAULT			If one door is iinactive, install on inactive door.
1 East	100A	P3 = Towaway	As per code			Mount at right hand side of entrance to parking
1 East	100A	P4 = EV ChargingTowaway	As per code			Mount at right hand side of entrance to parking
1 East	101A (Exterior, pull side)	AD = Address	101			
1 East	101A (Exterior, pull side)	ISA = Wheelchair Symbol				Mount on or adjacent to door
1 East	101A (Interior, push side)	EX = Exit	EXIT			
1 East	102A (Interior)	SI = Stair Identification		Stair 3/Roof Access/1/1 thru 6 / Exit This Floor		Roof Access appears to be thru a hatch leading from the sixth floor.
1 East	102A (Interior) (push side)	EX = Exit	EXIT			Exit Discharge Stair 3
1 East	103A (pull Side)	RI = Room Identification	ERRCS Room			(Radio and Low Voltage)
1 East	104A (Interior of stairwell)	SI = Stair Identification		Stair 6/No Roof Access / 1/ B2 thru 1/ Exit This Floor		Optional since accessed by only 3 floors.
1 East	104A (Interior,	ER = Exit Route	EXIT ROUTE			Exit Access Stair as per Dir. of Code Development at State Fire Marshal. Treat as a normal exit stair.
1 East	104A (pull side)	RI = Room Identification	STAIR DOWN	To Parking Garage		Leads to Parking Garage

Right Table

Floor/Section	Location	Sign Type	Tactile Text	Visual Text	Pictogram/Symbol	Code Notes/Comments
1 East	105 A(Exterior, pull side)	ISA = Wheelchair Symbol			ISA	
1 East	105A (Exterior, pull side)	AD = Address		105		
1 East	106A	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	To left of elevator door.
1 East	106A (Elevator Hoistways)	EL = Hoistway Signs	(Star) 1			(2, one per hoistway)
1 East	106B	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	To left of elevator door.
1 East	106B (Elevator Hoistways)	EL = Hoistway Signs	(Star) 1			(2, one per hoistway)
1 East	107A Pull Side	RI = Room Identification	MAIL ROOM			
1 East	107B Pull Side	RI = Room Identification	PACKAGES			
1 East	108A Pull Side	RI = Room Identification	RESIDENT STORAGE			
1 East	109A (exterior pull side)	AD = Address	109			
1 East	109A (exterior pull side)	ISA = Wheelchair Symbol			ISA	Mount on door or at side of door.
1 East	109A (interior push side)	EX = Exit	EXIT			
1 East	*109B (interior push side)	ES = Exit Stair	EXIT STAIR			Not clear if steps up or down. Alternate sign above.
1 East	110A (interior push side)	EX = Exit	EXIT			Exit Discharge for Stair 4 and from garage.
1 East	110B (exterior pull side)	RI = Space Identification	STAIR DOWN	To Parking Garage		
1 East	110B (interior push side)	ER = Exit Route	EXIT ROUTE			
1 East	110B-C wall between stairs	EV = Evacuation Plan		Use Elevator to Exit in an Emergency		Serves both stairways
1 East	110C (exterior, pull side)	RI = Space Identification	STAIR UP			
1 East	110C (interior push side)	ER = Exit Route	EXIT ROUTE			
1 East	110D push side	ERD = Exit Ramp Down	EXIT RAMP DOWN			Leads to Exit Discharge.
1 East	111A (pull side)	RI = Room Identification	GENERATOR			
1 East	112A (pull side)	RI = Space Identification	BIKE STORAGE			
1 East	113A (pull side)	RI = Space Identification	TRASH ENCLOSURE			
1 East	113B (pull side)	RI = Space Identification	TRASH ENCLOSURE			
1 East	114A (on wall of elevator 106A)	DI = Directional Sign		Elevator	Arrow Left and Back	
1 East	114B (on wall of elevator 106B)	DI = Directional Sign		Elevator	Arrow Right and Back	
1 East	115A	P1 = Accessible Parking		Parking Only $250 Minimum Fine	ISA	
1 East	115B	P5 = Electrical Charge Station		Van Accessible $250 Minimum Fine	ISA	
1 East	115C	P5 = Electrical Charge Station				
1 East	115C-D	P4 = Towaway Sign				
1 East	115D	P5 = Electrical Charge Station				
1 West	116A	P3 = Towaway		As per code		Mount at right hand side of entrance to parking
1 West	116A	P4 = EV ChargingTowaway		As per code		Mount at right hand side of entrance to parking
1 West	116B	RI = Space Identification	TRASH ENCLOSURE			Not sure if there is a legal space to mount a tactile sign. If not, identify with visual sign.
1 West	117A (Stair Interior, push side)	EX = Exit	EXIT			Exit Discharge for Exit Stair 1
1 West	117A (Stair Interior)	SI = Stair Identification		Stair 1 /Roof Access/ 1 / B2 thru 6 / Exit This Floor.		Exit Discharge for Exit Stair 1. 6th floor accesses roof thru roof hatch.
1 West	118A (exterior, on or above door)	AD = Address		218 N. El Molino		
1 West	118A (interior, push side)	EX = Exit Sign	EXIT			
1 West	118A (on or next to door)	ISA = Wheelchair Symbol			ISA	
1 West	118A (on or next to door)	No Smoking		No Smoking	No Smoking Star	Required at building entrances
1 West	118B (Hoistways)	EL = Hoistway Signs	(Star) 1		Star	(2 required, 1 each hoistway)
1 West	118B-C (Between Elevators)	EV = Evacuation Plan		Use Elevator to Exit in Case of an Emergency	ISA	
1 West	118C (Hoistways)	EL = Hoistway Signs	(Star) 1		Star	(2 required, 1 each hoistway)
1 West	118D (exterior pull side)	RR = Restroom	RESTROOM		Non-gender	
1 West	118D (on door)	GE = Geometric Symbol Sign			ISA	
1 West	118E (next to doorway)	RI = Room Identification	MAIL ROOM			
1 West	118F (exterior push side)	RI = Room Identification	CONFERENCE			Will an Assistive Listening System be made available?
1 West	119A (exterior, on or above door)	AD = Address		679 E Walnut		
1 West	119A (exterior, on or next to door)	ISA = Wheelchair Symbol			ISA	
1 West	119A (interior, push side)	EX - Exit	EXIT			
1 West	120A (exterior, on or above door)	AD = Address		685 E Walnut		
1 West	120A (exterior, on or next to door)	ISA = Wheelchair Symbol			ISA	
1 West	120A (interior, push side)	EX - Exit	EXIT			
1 West	121A (exterior, on or above door)	AD = Address		695 E Walnut		
1 West	121A (exterior, on or next to door)	ISA = Wheelchair Symbol			ISA	
1 West	121A (interior, push side)	EX - Exit	EXIT			
1 West	122A (Exit Discharge, push side)	EX = Exit	EXIT			Exit Discharge Corridor from Exit Stair 2
1 West	122B (Exit from Stairwell, push side)	ER = Exit Route	EXIT ROUTE			Exit from Exit Stair 2
1 West	122B (in Stairwell)	SI = Stair Identification		Stair 2/No Roof Access/ 1/1 thru 4/Exit This Floor		
1 West	122C (exterior, push side)	ESD = Exit Stair Down	EXIT STAIR UP			From Loading Dock.
1 West	122C (in Stairwell)	FL = Floor Level	(Star) 1			Exits onto Loading Dock
1 West	123A (exterior pull side)	RI = Space Identification	TRASH ENCLOSURE			
2 East	214A	UI= Unit Identification	214			
2 East	214B (Exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
2 East	214B (Exterior push side)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
2 East	214B (Interior of Stairwell)	SI = Stair Identification		Stair 3 / Roof Access/2/1 thru 6 / Exit down to 1		
2 East	214B (interior pull side)	FL = Floor Level	2			
2 East	215A	UI= Unit Identification	215			
2 East	216A	UI= Unit Identification	216			
2 East	217A	UI= Unit Identification	217			
2 East	217B	RI = Room Identification	TRASH ROOM			
2 East	218A	UI= Unit Identification	218			
2 East	219A	UI= Unit Identification	219			
2 East	220A	UI= Unit Identification	220			
2 East	221A	UI= Unit Identification	221			
2 East	222A	UI= Unit Identification	222			
2 East	223A	UI= Unit Identification	223			
2 East	224A	UI= Unit Identification	224			
2 East	224B	RI = Room Identification	MECHANICAL			
2 East	225A	UI= Unit Identification	225			
2 East	226A	UI= Unit Identification	226			
2 East	227A	UI= Unit Identification	227			
2 East	228A	UI= Unit Identification	228			
2 East	228B (Exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
2 East	228B (Exterior push side)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
2 East	228B (Interior of Stairwell)	SI = Stair Identification		Stair 4 / No Roof Access / 2/ 1 thru 6 / Exit down to 1		
2 East	228B (Interior pull side)	FL = Floor Level	2			
2 East	229A (Exterior)	EV= Evacuation Plan		Use Elevator to Exit in Case of Emergency	ISA	Place on wall near control button or combine with tactile sign
2 East	229A (Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above control button
2 East	229A (Hoistways)	EL= Hoistway Signs	2			(2 signs, one on each hoistway)
2 East	230A (Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above control button
2 East	230A (Exterior)	EV = Evacuation Plan		Use Elevator to Exit in Case of Emergency	ISA	Place on wall near control button or combine with tactile sign
2 East	230A (Hoistways)	EL= Hoistway Signs	2			(2 signs, one on each hoistway)
2 East	230B (Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above control button
2 East	230B (Exterior)	EV= Evacuation Plan		Use Elevator to Exit in Case of Emergency	ISA	Place on wall near control button or combine with tactile sign
2 East	230B (Hoistways)	EL= Hoistway Signs	2			(2 signs, one on each hoistway)
2 West	200A	EL = Hoistways	2			(Need two signs, one for each hoistway)
2 West	200A-B	EE = Evacuation Elevator	EXIT ELEVATORS		ISA	Place above control button
2 West	200A-B	EV = Evacuation Plan		As per code. Use Elevator to Exit in Case of Emergency	ISA	Might need to combine with tactile sign, or use one Evacuation Plan for stair and elevators.
2 West	200B	EL = Hoistways	2			(Need two signs, one for each hoistway)
2 West	200C (exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			

Floor/ Section	Location	Sign Type	Tactile Text	Visual Text	Pictogram/ Symbol	Code Notes/Comments
2 West	200C (exterior push side)	EV = Evacuation Plan		Use Elevator to Exit in Case of Emergency	ISA	
2 West	200C (interior pull side)	FL = Floor Level	2			
2 West	200C (interior pull side)	SI = Stair Identification		Stair 1 /Roof Access / 2 / B2 thru 6 / Exit Down to 1		
2 West	201A	UI = Unit Identification	201			
2 West	202A	UI = Unit Identification	202			
2 West	202B	RI = Room Identification	ELECTRICAL			
2 West	203A	UI = Unit Identification	203			
2 West	204A	UI = Unit Identification	204			
2 West	205A	UI = Unit Identification	205			
2 West	206A	UI = Unit Identification	206			
2 West	207A	UI = Unit Identification	207			
2 West	208A	UI = Unit Identification	208			
2 West	209A	UI = Unit Identification	209			
2 West	210A	UI = Unit Identification	210			
2 West	211A	UI = Unit Identification	211			
2 West	212A	UI = Unit Identification	212			
2 West	212B	RI = Room Identification	TRASH ROOM			
2 West	213A	UI = Unit Identification	213			
2 West	213B (Exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
2 West	213B (Exterior push side)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
2 West	213B (Interior of Stairwell)	SI = Stair Identification		Stair 2 / Roof Access/2/1 thru 6 / Exit down to 1		
2 West	213B (Interior pull side)	FL = Floor Level	2			
2 West	213C	ER= Exit Route	EXIT ROUTE			Exits from corridor toward Lift (and stair to slightly higher level)
2 West	213D	WL=Lift Sign		No Freight	ISA	2 sets signs, one at each level
2 West	213E	ESD = Exit Stair Down	EXIT STAIR DOWN			Exits to Fire Access Corridor on garage level.
3 East	314A	UI = Unit Identification	314			
3 East	314B (Exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
3 East	314B (Exterior push side)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
3 East	314B (Interior of Stairwell)	SI = Stair Identification		Stair 1 / Roof Access / 3 / 1 thru 6 / Exit down to 1		
3 East	314B (Interior pull side)	FL = Floor Level	3			
3 East	315A	UI = Unit Identification	315			
3 East	316A	UI = Unit Identification	316			
3 East	317A	UI = Unit Identification	317			
3 East	317B	RI = Room Identification	MECHANICAL			
3 East	318A	UI = Unit Identification	318			
3 East	318B	RI = Room Identification	TRASH ROOM			
3 East	319A	UI = Unit Identification	319			
3 East	320A	UI = Unit Identification	320			
3 East	321A	UI = Unit Identification	321			
3 East	322A	UI = Unit Identification	322			
3 East	323A	UI = Unit Identification	323			
3 East	324A	UI = Unit Identification	324			
3 East	324B	RI = Room Identification	MECHANICAL			
3 East	325A	UI = Unit Identification	325			
3 East	326A	UI = Unit Identification	326			
3 East	327A	UI = Unit Identification	327			
3 East	328A	UI = Unit Identification	328			
3 East	328B (Exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
3 East	328B (Exterior push side)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
3 East	328B (Interior of Stairwell)	SI = Stair Identification		Stair 4 / No Roof Access / 3/ 1 thru 5/ Exit down to 1		
3 East	328B (Interior pull side)	FL = Floor Level	3			
3 East	329A	UI = Unit Identification	329			
3 East	330A (Exterior)	EV = Evacuation Plan		Use Elevator to Exit in Case of Emergency	ISA	Place on wall near control button or combine with tactile sign
3 East	330A (Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above control button
3 East	330A (Hoistways)	EL= Hoistway Signs	3			(2 signs, one on each hoistway)
3 East	331A (Exterior	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above control button
3 East	331A (Exterior)	EV = Evacuation Plan		Use Elevator to Exit in Case of Emergency	ISA	Place on wall near control button or combine with tactile sign
3 East	331A (Hoistways)	EL= Hoistway Signs	3			(2 signs, one on each hoistway)
3 West	300A	EL = Hoistway Signs	3			(Need two signs, one for each hoistway)
3 West	300A-B	EE = Evacuation Elevator	EXIT ELEVATORS		ISA	Place above control button
3 West	300A-B	EV = Evacuation Plan		As per code. Use Elevator to Exit in Case of Emergency	ISA	Might need to combine with tactile sign, or use one Evacuation Plan for stair and elevators.
3 West	300B	EL= Hoistway Signs	3			(Need two signs, one for each hoistway)
3 West	300C (exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
3 West	300C (exterior push side)	EV = Evacuation Plan		As per code Use Elevator to Exit in Case of Emergency	ISA	May use Stair Evac for both Elevators and Stair
3 West	300C (interior pull side)	FL = Floor Level	3			
3 West	300C (interior pull side)	SI = Stair Identification		Stair 1/Roof Access/3/B2 thru 6/ Exit Down to 1		
3 West	301A	UI = Unit Identification	301			
3 West	301B	RI = Space Identification	MAINTENANCE			If no legal space for tactile sign, mount visual sign for Fire Dept use if required.
3 West	302A	UI = Unit Identification	302			
3 West	302B	RI = Room Identification	MECHANICAL/ ELECTRICAL			
3 West	303A	UI = Unit Identification	303			
3 West	304A	UI = Unit Identification	304			
3 West	305A	UI = Unit Identification	305			
3 West	306A	UI = Unit Identification	306			
3 West	307A	UI = Unit Identification	307			
3 West	308A	UI = Unit Identification	308			
3 West	309A	UI = Unit Identification	309			
3 West	310A	UI = Unit Identification	310			
3 West	311A	UI = Unit Identification	311			
3 West	312A	UI = Unit Identification	312			
3 West	312B	RI = Room Identification	TRASH ROOM			
3 West	313A	UI = Unit Identification	313			
3 West	313B (Exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
3 West	313B (Exterior push side)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
3 West	313B (Interior of Stairwell)	SI = Stair Identification		Stair 2 / Roof Access / 3 / 1 thru 6 / Exit down to 1		
3 West	313B (Interior pull side)	FL = Floor Level	3			
4 East	414A	UI = Unit Identification	414			
4 East	415A	RI = Room Identification	415			
4 East	416A	UI = Unit Identification	416			
4 East	417A	UI = Unit Identification	417			
4 East	417B (Exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
4 East	417B (Exterior wall to left of tactile sign)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
4 East	417B (Interior of Stairwell)	SI = Stair Identification		Stair 3 / Roof Access / 4/ 1 thru 6 / Exit down to 1		
4 East	417B (Interior pull side)	FL = Floor Level	4			
4 East	417B (wall left of stair door)	DI = Directional Sign		Elevator (arrow right)	ISA Arrow	
4 East	417C	RI = Room Identification	MECHANICAL			
4 East	418A	UI = Unit Identification	418			
4 East	418B	RI = Room Identification	TRASH ROOM			
4 East	419A	UI = Unit Identification	419			
4 East	420A	UI = Unit Identification	420			
4 East	421A	UI = Unit Identification	421			
4 East	422A	UI = Unit Identification	422			
4 East	423A	UI = Unit Identification	423			
4 East	423B	TO= To Exit	TO EXIT			2 signs, one at each side of horizontal exit door.
4 East	424A	UI = Unit Identification	424			
4 East	425A	UI = Unit Identification	425			
4 East	425B	UI = Unit Identification	MECHANICAL			
4 East	426A	UI = Unit Identification	426			
4 East	427A	UI = Unit Identification	427			
4 East	428A	UI = Unit Identification	428			
4 East	429A	UI = Unit Identification	429			
4 East	429B (Exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
4 East	429B (Exterior wall to right of tactile sign)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
4 East	429B (Interior of Stairwell)	SI = Stair Identification		Stair 4 / No Roof Access / 4/ 1 thru 5/ Exit down to 1		
4 East	429B (Interior pull side)	FL = Floor Level	4			
4 East	429B (IOn wall to left of stair door)	DI = Directional Sign		Elevator (arrow left)	ISA Arrow	
4 East	430A (Exterior)	EV= Evacuation Plan		Use Elevator to Exit in Case of Emergency	ISA	Place on wall near control button or combine with tactile sign
4 East	430A (Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above control button
4 East	430A (Hoistways)	EL= Hoistway Signs	4			(2 signs, one on each hoistway)
4 East	431A (Exterior	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above control button
4 East	431A (Exterior)	EV= Evacuation Plan		Use Elevator to Exit in Case of Emergency	ISA	Place on wall near control button or combine with tactile sign
4 East	431A (Hoistways)	EL= Hoistway Signs	4			(2 signs, one on each hoistway)
4 West	400A	EL = Hoistway Signs	4			(need 2 signs, one for each hoistway)
4 West	400A-B (exterior)	EE = Evacuation Elevator	EXIT ELEVATORS		ISA	Place above control button
4 West	400A-B (exterior)	EV = Evacuation Plan		As per code. Use Elevator to Exit in Case of Emergency	ISA	If no space between elevators combine with tactile sign, or use one Evacuation Plan for stair & elevators.
4 West	400B	EL = Hoistway Signs	4			(need 2 signs, one for each hoistway)
4 West	400C (exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
4 West	400C (exterior wall left of tactile sign)	EV = Evacuation Plan		As per code Use Elevator to Exit in Case of Emergency	ISA	May use Stair Evacuation Plan for both Elevators and Stair
4 West	400C (interior pull side)	FL = Floor Level	4			
4 West	400C (interior pull side)	SI = Stair Identification		Stair 1 / Roof Access / 4 / B2 thru 6 / Exit Down to 1		
4 West	401A	UI = Unit Identification	401			
4 West	401B (center of units)	RI = Space Identification	ELECTRICAL CLOSETS			If no legal space for tactile sign, mount visual sign for Fire Dept use.
4 West	402A	UI = Unit Identification	402			
4 West	402B	RI = Room Identification	MECHANICAL/ ELECTRICAL			
4 West	403A	UI = Unit Identification	403			
4 West	404A	UI = Unit Identification	404			
4 West	405A	RI = Room Identification	405			
4 West	406A	UI = Unit Identification	406			
4 West	407A	UI = Unit Identification	407			
4 West	408A	UI = Unit Identification	408			
4 West	409A	UI = Unit Identification	409			
4 West	410A	UI = Unit Identification	410			
4 West	411A	UI = Unit Identification	411			
4 West	412A	UI = Unit Identification	412			
4 West	412B	RI = Room Identification	TRASH ROOM			
4 West	413A	UI = Unit Identification	413			
4 West	413B (Exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
4 West	413B (Exterior wall right of tactile sign)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
4 West	413B (Interior of Stairwell)	SI = Stair Identification		Stair 2 / Roof Access / 4 / 1 thru 6 / Exit down to 1		
4 West	413B (Interior pull side)	FL = Floor Level	4			
4 West	413B (wall left of stairwell)	DI = Directional Sign		Elevators (Arrow Left)	ISA Arrow	
5 East	514A	RI = Room Identification	514			
5 East	515A	RI = Room Identification	515			
5 East	516A	RI = Room Identification	516			
5 East	516B	RI = Room Identification	MECHANICAL			
5 East	517A	RI = Room Identification	517			
5 East	517B (Exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
5 East	517B (Exterior wall to left of tactile sign)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
5 East	517B (Interior of Stairwell)	SI = Stair Identification		Stair 3 / Roof Access / 5 / 1 thru 6 / Exit down to 1		
5 East	517B (Interior pull side)	FL = Floor Level	5			
5 East	518A	RI = Room Identification	518			
5 East	519A	RI = Room Identification	519			
5 East	520A	RI = Room Identification	520			
5 East	521A	RI = Room Identification	521			
5 East	522A	RI = Room Identification	522			
5 East	523A	RI = Room Identification	523			
5 East	524A	RI = Room Identification	524			
5 East	525A	RI = Room Identification	525			
5 East	525B	RI = Room Identification	MECHANICAL			
5 East	526A	RI = Room Identification	526			
5 East	527A	RI = Room Identification	527			
5 East	528A	RI = Room Identification	528			
5 East	529A	RI = Room Identification	529			
5 East	529B (Exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
5 East	529B (Exterior wall to right of tactile sign)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
5 East	529B (Interior of Stairwell)	SI = Stair Identification		Stair 4 / No Roof Access / 5 / 1 thru 5 / Exit down to 1		
5 East	529B (Interior pull side)	FL = Floor Level	5			
5 East	530A (Exterior)	EV= Evacuation Plan		Use Elevator to Exit in Case of Emergency	ISA	Place on wall near control button or combine with tactile sign
5 East	530A (Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above control button
5 East	530A (Hoistways)	EL= Hoistway Signs	5			(2 signs, one on each hoistway)
5 East	531A (Exterior)	EE = Evacuation Elevator	EXIT ELEVATOR		ISA	Place above control button
5 East	531A (Exterior)	EV = Evacuation Plan		Use Elevator to Exit in Case of Emergency	ISA	Place on wall near control button or combine with tactile sign
5 East	531A (Hoistways)	EL= Hoistway Signs	5			(2 signs, one on each hoistway)
5 East	518B	RI = Room Identification	TRASH ROOM			
5 West	500A	EL = Hoistway Signs	5			(Need 2 signs, for each hoistway)
5 West	500A-B	EE = Evacuation Elevator	EXIT ELEVATORS		ISA	Place above control button
5 West	500A-B	EV = Evacuation Plan		As per code. Use Elevator to Exit in Case of Emergency	ISA	Might need to combine with tactile sign, or use one Evacuation Plan for stair and elevators.
5 West	500B	EL = Hoistway Signs	5			(Need 2 signs, one for each hoistway)
5 West	500C (exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
5 West	500C (exterior wall to left of tactile sign)	EV = Evacuation Plan		As per code Use Elevator to Exit in Case of Emergency	ISA	May use Stair Evacuation Plan for both Elevators and Stair
5 West	500C (interior pull side)	FL = Floor Level	5			
5 West	500C (interior pull side)	SI = Stair Identification		Stair 1 / Roof Access / 5 / B2 thru 6 / Exit Down to 1		
5 West	501A	RI = Room Identification	501			
5 West	501B (might be space in center of units)	RI = Space Identification	ELECTRICAL CLOSETS			If no legal area for tactile sign, use visual sign for fire department informaiton.
5 West	502A	RI = Room Identification	502			
5 West	504A	RI = Room Identification	504			
5 West	505A	RI = Room Identification	505			
5 West	506A	RI = Room Identification	506			
5 West	507A	RI = Room Identification	507			
5 West	508A	RI = Room Identification	508			
5 West	509A	RI = Room Identification	509			
5 West	510A	RI = Room Identification	510			
5 West	511A	RI = Room Identification	511			
5 West	512A	RI = Room Identification	512			
5 West	512B	RI = Room Identification	TRASH ROOM			
5 West	513A	RI = Room Identification	513			
5 West	513B (Exterior push side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
5 West	513B (Exterior wall to right of tactile sign)	EV = Evacuation Plan		Use Elevator to Exit in an Emergency	ISA	
5 West	513B (Interior of Stairwell)	SI = Stair Identification		Stair 2 / Roof Access / 5 / 1 thru 6 / Exit down to 1		
5 West	513B (Interior pull side)	FL = Floor Level	5			
5 West	503A	RI = Room Identification	503			
6 East	603A (Corner wall of 517)	ESD = Exit Stair Down	EXIT STAIR DOWN			Most visible space for this sign appears to be out on the wall that forms a narrow corridor to the door.
6 East	603A (Exterior Wall, to right of evac plan)	DI= Directional Sign		Elevator (with arrow to right)	ISA Arrow	
6 East	603A (Exterior Wall, to right of tactile sign)	EV = Evacuation Plan		As per Code Use Elevator to Exit in an Emergency	ISA	
6 East	603A (Interior of Stairwell, push side)	FL = Floor Level	6			
6 West	600A (Hoistways)	EL = Hoistway Signs	6			(Need 2 signs, one for each hoistway)
6 West	600A-B	EE = Evacuation Elevators	EXIT ELEVATORS		ISA	
6 West	600A-B	EV = Evacuation Plan		As per Code Use Elevator to Exit in an Emergency	ISA	If no space between elevators, combine with tactile sign or use Stair sign for Elevators and Stair
6 West	600B (Hoistways)	EL= Hoistway Signs	6			(Need 2 signs, one for each hoistway)
6 West	600C - (Exterior pull side)	ESD = Exit Stair Down	EXIT STAIR DOWN			
6 West	600C (Interior of Stair, pull side)	FL = Floor Level Signs	6			
6 West	600C (Interior of Stairway)	SI= Stair Identification		Stair 1/Roof Access/6/B2 thru 6/Exit Down to 1		Not sure how to show roof access since it is outside the lobby. The stair terminates here.
6 West	600C (On wall to left of tactile sign)	EV = Evacuation Plan		As per Code Use Elevator to Exit in an Emergency	ISA	Can be used for both stair and elevator
6 West	600D (On Door)	GE = Geometric		Geometric Symbol Sign	ISA	
6 West	600D (Pull Side)	RR = Restroom	RESTROOM		ISA Non-Gender	

Floor/Section	Location	Sign Type	Tactile Text	Visual Text	Pictogram/Symbol	Code Notes/Comments
6 West	600E (Pull Side)	RR = Restroom	RESTROOM		Non-Gender	
6 West	600E(On Door)	GE = Geometric		Geometric Symbol Sign	ISA	
6 West	600G	RI = Room Identification	COMMON ROOM			
6 West	600F	RI = Room Identification	LOBBY			
6 West	601A (Exterior Wall, pull Side)	RI = Space Identification	SPA			There are some signs that must be posted in the Spa area before it is cleared for occupancy.
6 West	602A (Exterior Wall, at end of stairwell)	DI = Directional Sign		Elevator (arrow left)	ISA Arrow	
6 West	602A (Exterior Wall, push Side)	ER = Exit Route	EXIT ROUTE			
6 West	602A (Exterior Wall, to right of door)	EV = Evacuation Plan		As per Code Use Elevator to Exit in an Emergency	ISA	
6 West	602A (Inner Stair Door)	ESD = Exit Stair Down	EXIT STAIR DOWN			
6 West	602A (Inside Stairwell)	FL = Floor Level Signs	6			
6 West	602A (Inside Stairwell)	SI = Stair Identification		Stair 2 / Roof Access / 6 / B2 thru 6 / Exit Down to 1		
6 West	602B (Across from Stair Door)	RI = Space Identification	TRASH ROOM			
6 West	Throughout Floor (7 instances)	MO = Maximum Occupancy Signage		Maximum Occupancy XXX Persons		See signage plans for occupancy zones & numbers