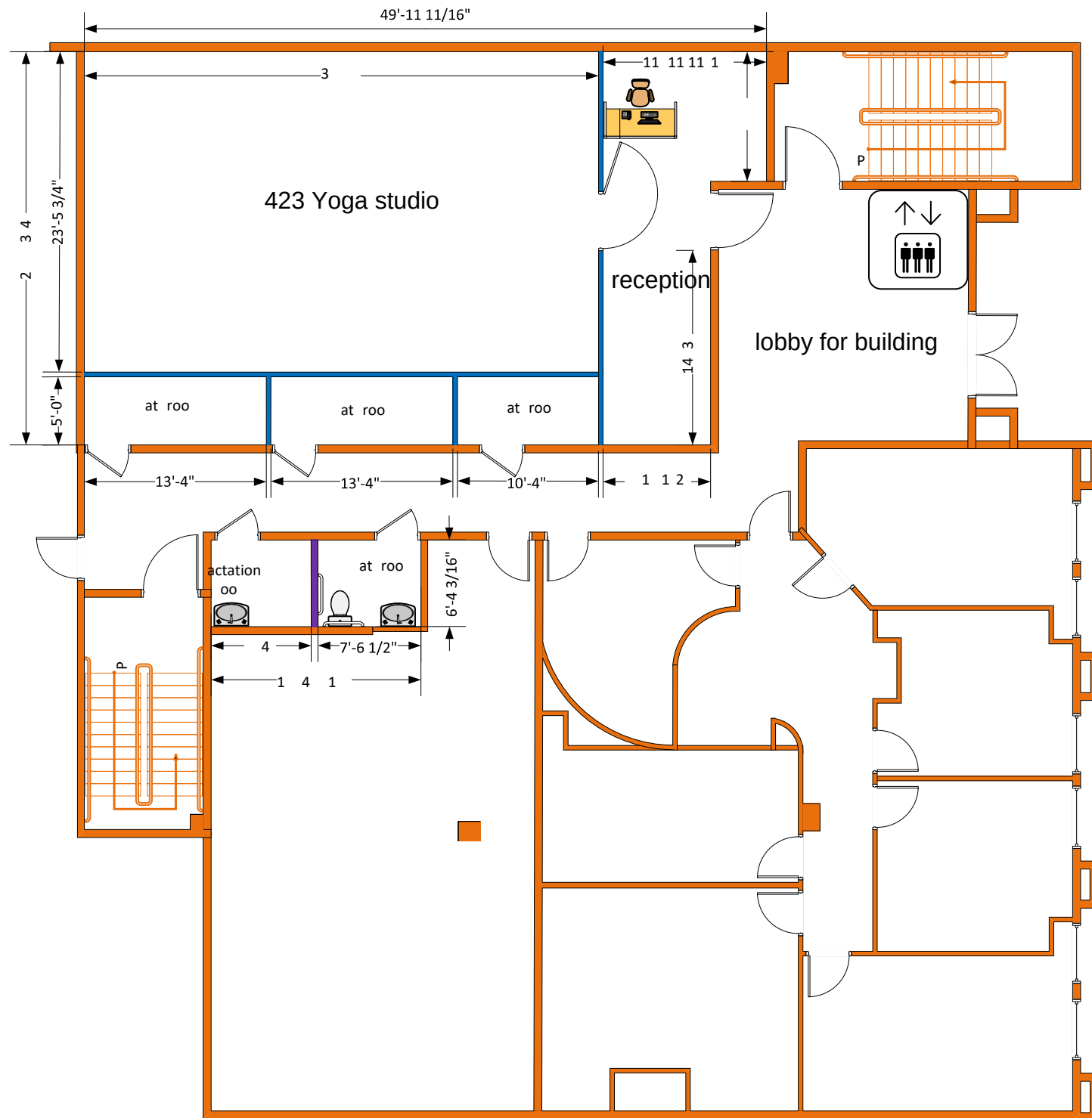
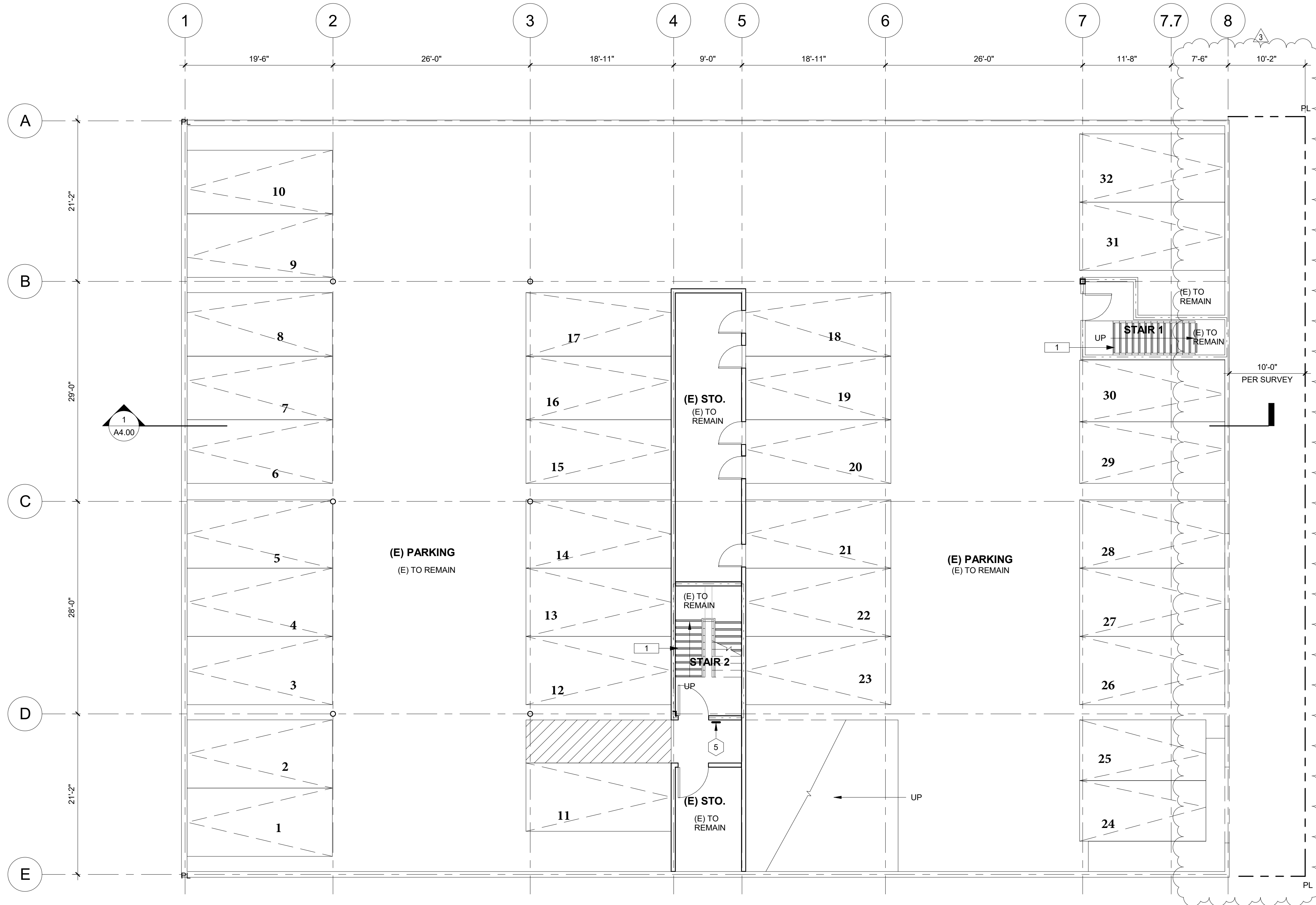




423 S.
Pacific Coast Hwy

Proposed
1st Floor Plan



LIFE SAFETY - BASEMENT FLOOR PLAN

1

1/8" = 1'-0"

FLOOR PLAN NOTES

- Dimensions indicated on plans for horizontal control are accurate if measured on a level line not parallel with ground slope.
- Coordinate partition framing with required structural, mechanical, plumbing, and electrical equipment or work.
- "Typical" or "TYP" means identical for all similar conditions, unless otherwise noted. "Similar" or "SIM" means comparable characteristics to the elevation or detail noted. Verify dimensions and orientation of the plan. Plan dimensions on drawings are shown to the center lines of columns and studs in partition walls U.N.O.
- Height dimensions are measured from the top of the slab or sheathing, (unless noted "A.F.F." (above finish floor)) to the top plate elevation. Dimensions are not adjustable without review of the architect.
- Not less than 5/8" Type X gypsum board or equivalent shall be provided above garage - per table R302.6
- Ceiling height dimensions labeled with "MIN." should be constructed tight to the structure or ducting above.
- Contractor to field verify dimensions for any existing conditions.
- Wrap all drainage pipes located inside of walls to minimize sound transmission.
- Exterior stairs shall have the upper approach & all treads marked by stripe providing clear visual contrast per 11B-504.4.1

AMERICANS WITH DISABILITIES ACT - ADA NOTES

- All paving areas shall be accessible per title 24. Accessible paths of travel are a barrier-free access route without any abrupt level changes exceeding 1/2" if beveled at 1:2 max slope, or vertical level changes not exceeding 1/4" max, and at least 48" in width. Surface is stable, firm, and slip resistant. cross slope does not exceed 2% and slope in the direction of travel is less than 5%, unless otherwise indicated. All accessible paths of travel shall be maintained free of overhanging obstructions to 80" minimum, and protruding objects greater than 4" projection from wall and above 27" and less than 80".
- All commons paving areas shall not exceed a 2% maximum slope in any direction unless otherwise noted.
- Ramps are defined as any walkway between slopes of 1:20 (5%) and 1:12 (8.33%). Ramps shall not exceed 1:12 (8.33%). All ramps shall have a railing and curb per plans and details. Ramps exceeding 2'-6" vertical shall have intermediate (2% maximum slope) landings having a minimum length in the direction of travel of 60". Bottom landings at changes in ramp direction shall have a minimum length of 72".
- A 2% maximum in all directions slope shall be provided at primary entrances to buildings, the landings shall have a minimum depth of 60 inches when the door opens into the building, and 42 inches plus the width of the door when the door opens onto entry area.
- A 2% maximum in all directions slope shall be provided at top/bottom of all stairs, ramps and intersections of all pathways.
- Surface in path of travel will have min. 0.6 slip coefficient.
- Concrete paving and concrete finishes along accessible routes of travel to be at least as slip-resistant as that described as a medium salted finish for slopes of less than 6%, and slip resistant at slopes of 6% or greater.

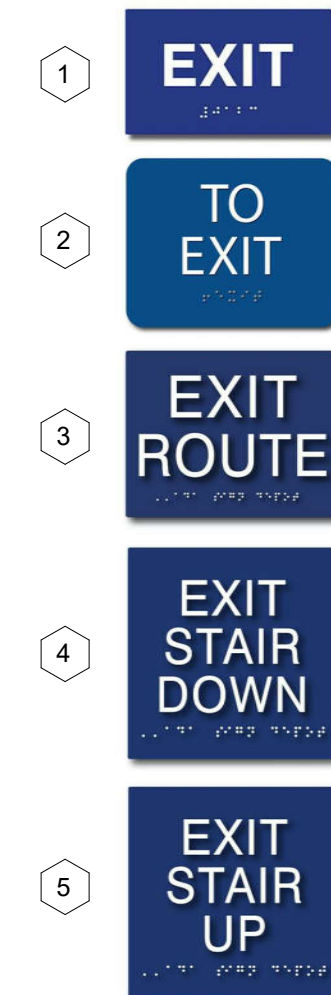
LEGEND

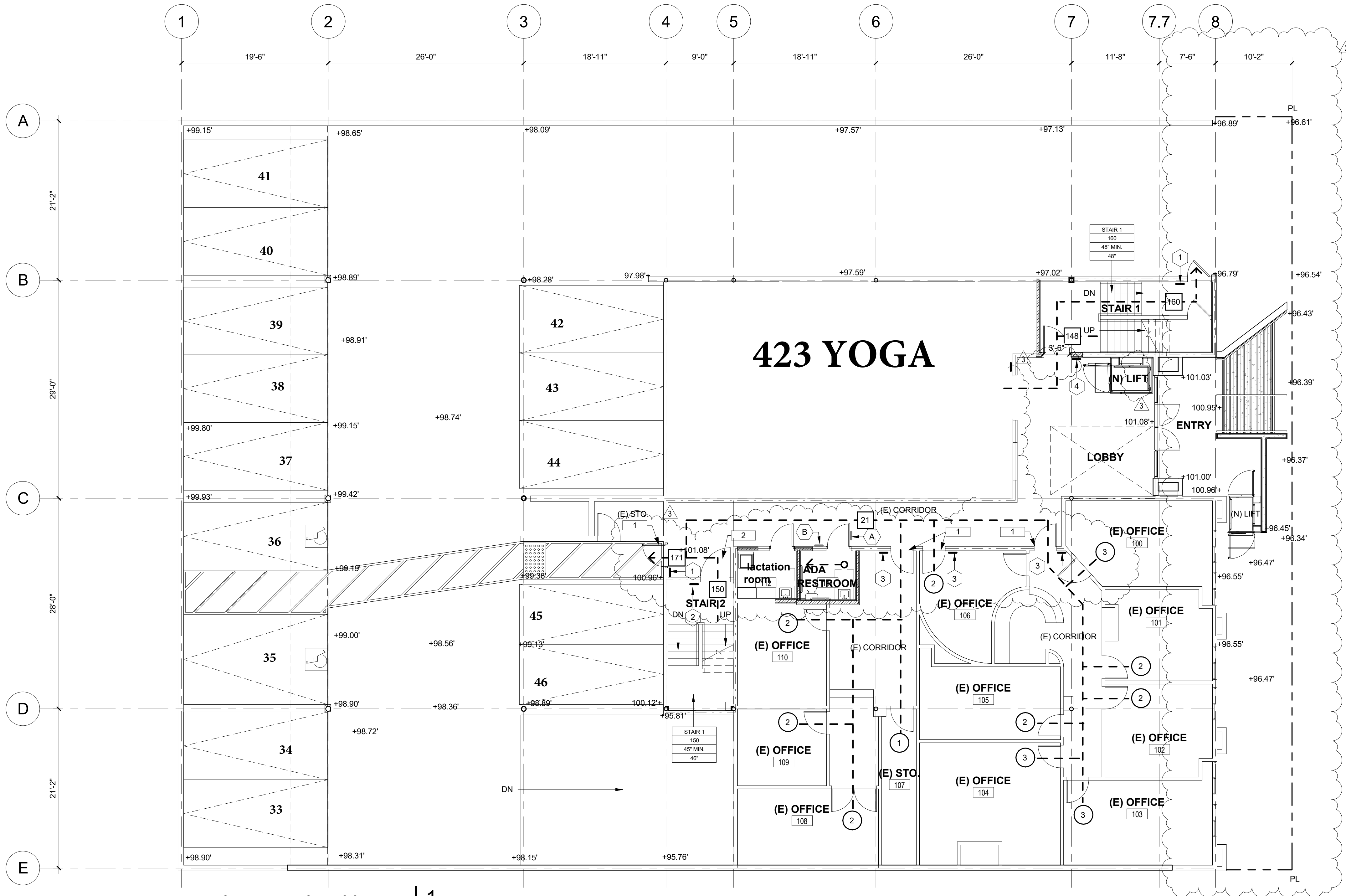
---	PROPERTY LINES
---	BUILDING SETBACK
---	EXIT PATH OF TRAVEL
###	OCCUPANCY LOAD
###	TOTAL OCCUPANCY LOAD CALCULATED BY ADDING THE OCCUPANT LOAD
STAIRS	PATH TYPE
5	NUMBER OF OCCUPANTS
26.5"	WIDTH REQ'D PER CBC SECTION 1005.1
44"	WIDTH PROVIDED

KEYNOTES

- (N) STAIR STRIPPING ON (E) STAIRS PER DETAIL 12/A0.40, TYP.

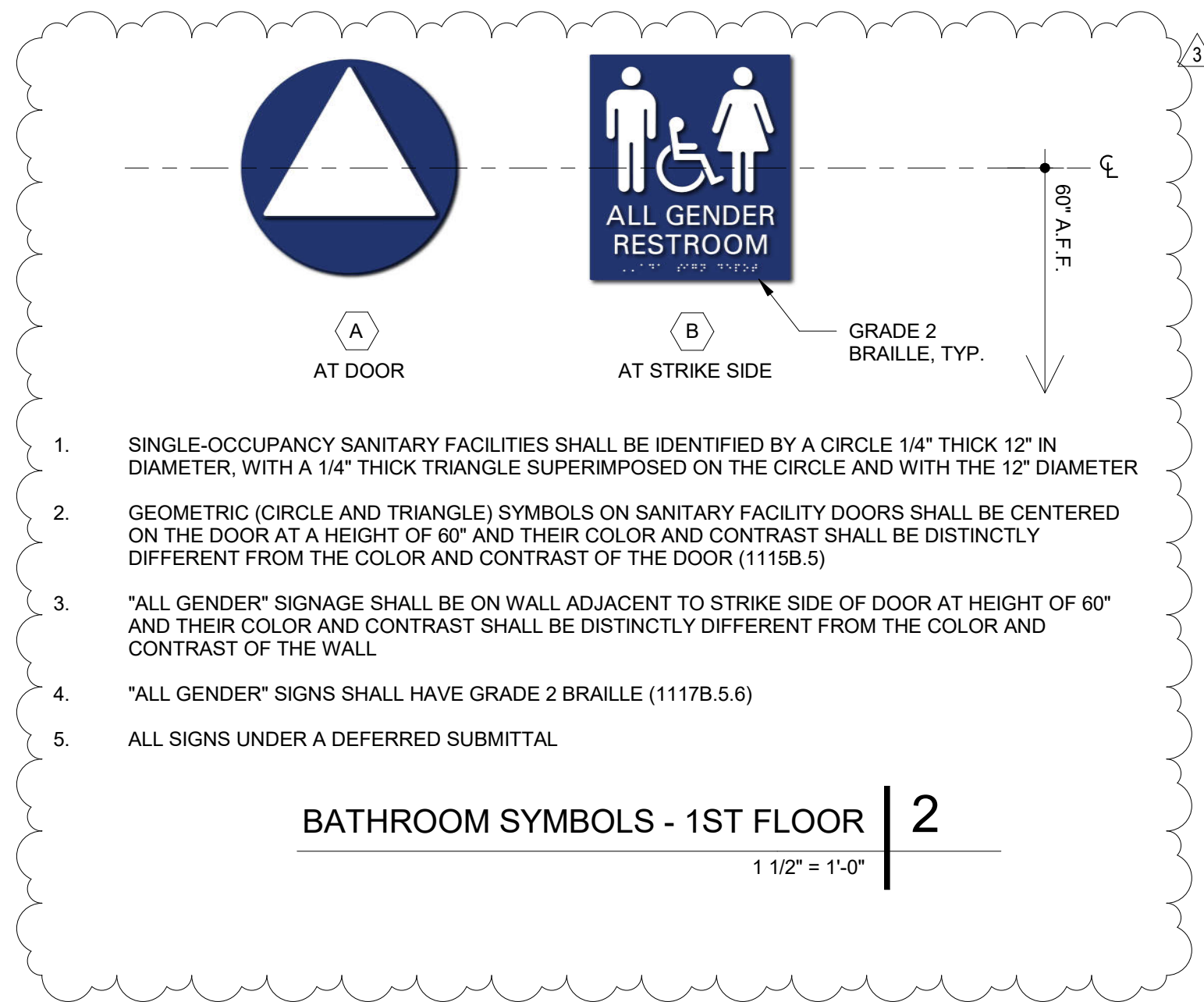
TACTILE EXIT SIGNAGE





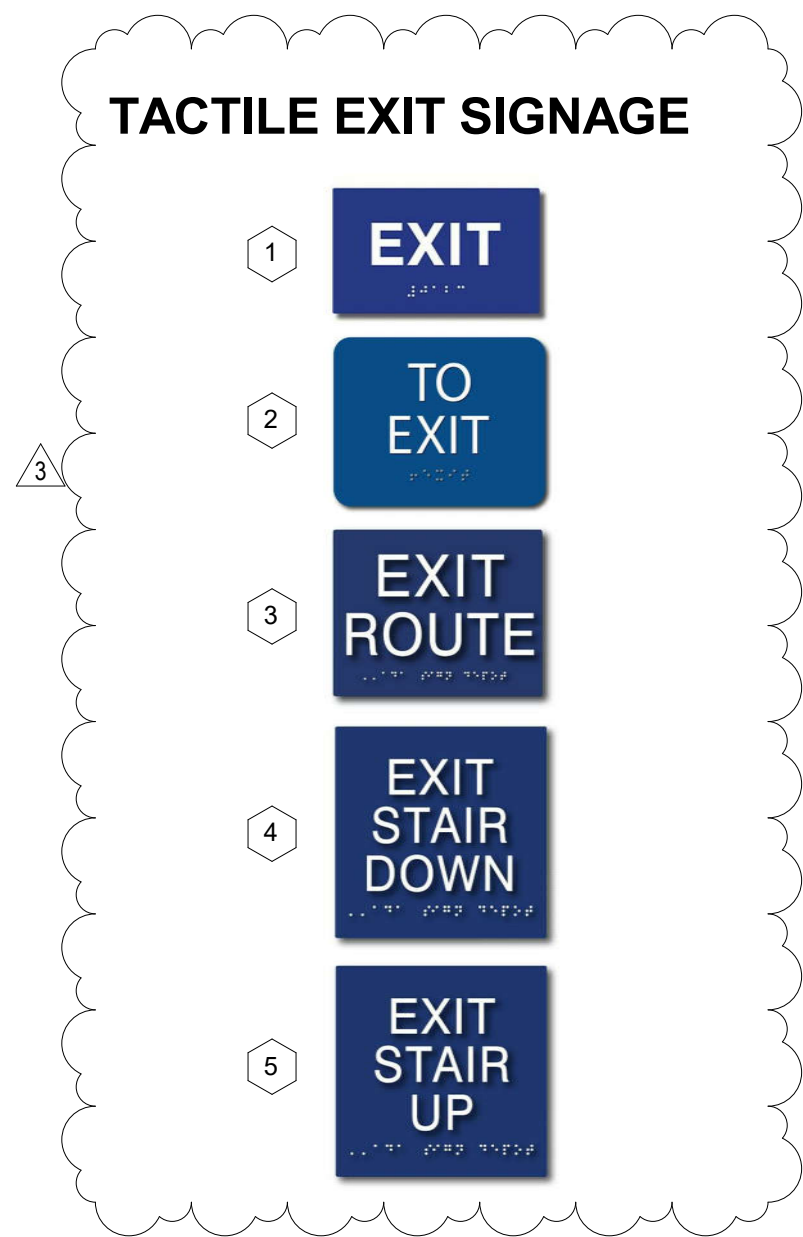
LIFE SAFETY - FIRST FLOOR PLAN | 1

1/8" = 1'-0"



BATHROOM SYMBOLS - 1ST FLOOR | 2

1 1/2" = 1'-0"



PARKING COUNT

PARKING COUNT

EXISTING BASEMENT	
REGULAR STALLS	32
ADA	0
PROPOSED BASEMENT	
REGULAR STALLS	32
ADA	0
EXISTING FIRST FLOOR	
REGULAR STALLS	13
ADA	1
PROPOSED FIRST FLOOR	
REGULAR STALLS	10
ADA	2
COMPACT	2

FLOOR PLAN NOTES

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- Not less than 5/8" Type X gypsum board or equivalent shall be provided above garage - per table R302.6
- Ceiling height dimensions labeled with "MIN." should be constructed tight to the structure or ducting above.
- Contractor to field verify dimensions for any existing conditions.
- Wrap all drainage pipes located inside of walls to minimize sound transmission.
- Exterior stairs shall have the upper approach & all treads marked by stripe providing clear visual contrast per 11B-504.4.1

AMERICANS WITH DISABILITIES ACT - ADA NOTES

- All paving areas shall be accessible per title 24. Accessible paths of travel are a barrier-free access route without any abrupt level changes exceeding 1/2" if beveled at 1:2 max slope, or vertical level changes not exceeding 1/4" max, and at least 48" in width. Surface is stable, firm, and slip resistant. cross slope does not exceed 2% and slope in the direction of travel is less than 5%, unless otherwise indicated. All accessible paths of travel shall be maintained free of overhanging obstructions to 80" minimum, and protruding objects greater than 4" projection from wall and above 27" and less than 80".
- All commons paving areas shall not exceed a 2% maximum slope in any direction unless otherwise noted.
- Ramps are defined as any walkway between slopes of 1:20 (5%) and 1:12 (8.33%). Ramps shall not exceed 1:12 (8.33%). All ramps shall have a railing and curb per plans and details. Ramps exceeding 2'-6" vertical shall have intermediate (2% maximum slope) landings having a minimum length in the direction of travel of 60". Bottom landings at changes in ramp direction shall have a minimum length of 72".
- A 2% maximum in all directions slope shall be provided at primary entrances to buildings, the landings shall have a minimum depth of 60 inches when the door opens into the building, and 42 inches plus the width of the door when the door opens onto entry area.
- A 2% maximum in all directions slope shall be provided at top/bottom of all stairs, ramps and intersections of all pathways.
- Surface in path of travel will have min. 0.6 slip coefficient.
- Concrete paving and concrete finishes along accessible routes of travel to be at least as slip-resistant as that described as a medium salted finish for slopes of less than 6%, and slip resistant at slopes of 6% or greater.

LEGEND

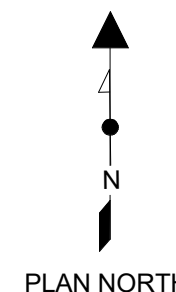
---	PROPERTY LINES
---	BUILDING SETBACK
---	EXIT PATH OF TRAVEL
###	OCCUPANCY LOAD
###	TOTAL OCCUPANCY LOAD CALCULATED BY ADDING THE OCCUPANT LOAD
STAIRS	PATH TYPE
5	NUMBER OF OCCUPANTS
26.5"	WIDTH REQ'D PER CBC SECTION 1005.1
44"	WIDTH PROVIDED

ROOM SCHEDULE

RM. NAME	RM. #	RM. AREA	OCCUPANCY	
			OCCUPANT LOAD FACTOR - CBC 1004.1.2	OCCUPANT LOAD
LEVEL 1				
(E) OFFICE	100	212.83 SF	100	3
(E) OFFICE	101	160.36 SF	100	2
(E) OFFICE	102	172.49 SF	100	2
(E) OFFICE	103	226.46 SF	100	3
(E) OFFICE	104	286.59 SF	100	3
(E) OFFICE	105	185.6 SF	100	2
(E) OFFICE	106	150.85 SF	100	2
(E) STO.	107	95.47 SF	300	1
(E) OFFICE	108	189.86 SF	100	2
(E) OFFICE	109	121.04 SF	100	2
(E) OFFICE	110	160.72 SF	100	2
(E) OFFICE	113	126.71 SF	100	2
(E) OFFICE	114	126.9 SF	100	2
(E) OFFICE	115	134.59 SF	100	2
(E) OFFICE	116	118.44 SF	100	2
(E) OFFICE	117	129.52 SF	100	2
(E) OFFICE	118	120.13 SF	100	2
		2718.56 SF		36

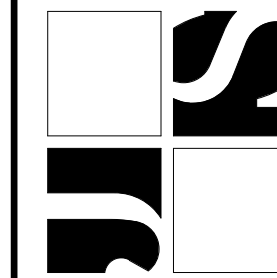
KEYNOTES

- (E) 1 HOUR RATED DOOR LEADING TO CORRIDOR TO REMAIN
- (E) 2 HOUR RATED DOOR LEADING TO CORRIDOR TO REMAIN



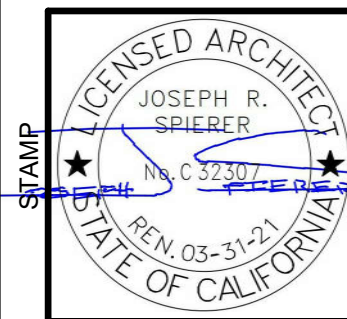
PERMIT SET

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707 TORRANCE BLVD., SUITE 100 . REDONDO BEACH, CA . 90277
T. (310) 876-9761 . www.calarchitect.com . js@calarchitect.com



SANDLER T.I.L.
423 S. PACIFIC COAST HWY., REDONDO BEACH, CA 90277

NO.	REVISION	DATE
1	BUILDING 1	08/09/2019
2	BUILDING 2	09/12/2019
3	BUILDING 3	11/7/2019



DATE
11/7/2019
11:55:03 AM

PROJECT #
19-001

DWG TITLE
LIFE SAFETY

SHEET NO.
AS2.01



1. Dimensions indicated on plans for horizontal control are accurate if measured on a level line not parallel with ground slope.
2. Coordinate partition framing with required structural, mechanical, plumbing and electrical equipment or work.
3. "Typical" or "TYP" means identical for all similar conditions, unless otherwise noted. "Standard" or "STD" means comparable characteristics to the elevation or detail noted. Verify dimensions and orientation of the plan.
4. Plan dimensions on drawings are shown to the center lines of columns and studs in partition walls U.O.
5. Height dimensions are measured from the top of the slab or sheathing, unless noted "A.F.F." (above finished floor) to the top plate elevation. Dimensions are not to be used without review of the architect.
6. Not less than 5/8" Type X gypsum board or equivalent shall be provided above garage - per table R302.6
7. Ceiling height dimensions labeled with "MIN." should be constructed tight to the structure or ducting above.
8. Contractor to field verify dimensions for any existing conditions.
9. Wrap all drainage pipes located inside of walls to minimize sound transmission.
10. Exterior stairs shall have the upper nosed and all treads marked by stripe providing clear visual contrast per 11B-504.4.1

1. All paving areas shall be accessible per title 24. Accessible paths of travel are a barrier-free access route without any abrupt level changes exceeding 1/2" (12") if exceeded at 1:2 max slope, or vertical level changes not exceeding 1/4" (6.35mm) at least 40' projections. Slopes shall be 1:20 and the slope of the travel surface slope does not exceed 2% and slope in the direction of travel is less than 5%, unless otherwise indicated. All accessible paths of travel shall be maintained free of overhanging obstructions to 80" minimum, and protruding objects except for 4" projections at maximum height of 27" and 30" and 80" maximum.
2. All common paving areas shall not exceed a 2% maximum slope in any direction unless otherwise noted.
3. Ramps are defined as any walkway between slopes of 1:20 (5%) and 1:12 (8.33%). Ramps shall not exceed 1:12 (8.33%). All ramps shall have a railing 36" high per plan and side. Ramps exceeding 2'-6" vertical shall have intermediate (2% maximum slope) landings having a minimum length in the direction of travel of 60". Bottom landings at changes in ramp direction shall have a minimum length of 72".
4. 2% maximum in any direction slope shall be provided at primary entrances to buildings, the landings shall have a minimum depth of 60 inches when the door opens into the building, and 42 inches plus the width of the door when the door opens into entry area.
5. 2% maximum in any direction slope shall be provided at top/bottom of all stairs, ramps and intersections of all paths.
6. Surface in path of travel will have min. 0.6 slip coefficient.
7. Concrete paving and concrete finishes along accessible routes of travel to be slip resistant as slip-resistant concrete or aggregate finished floors for slopes of less than 6%, and slip resistant at slopes of 6% or greater.

PROPERTY LINES

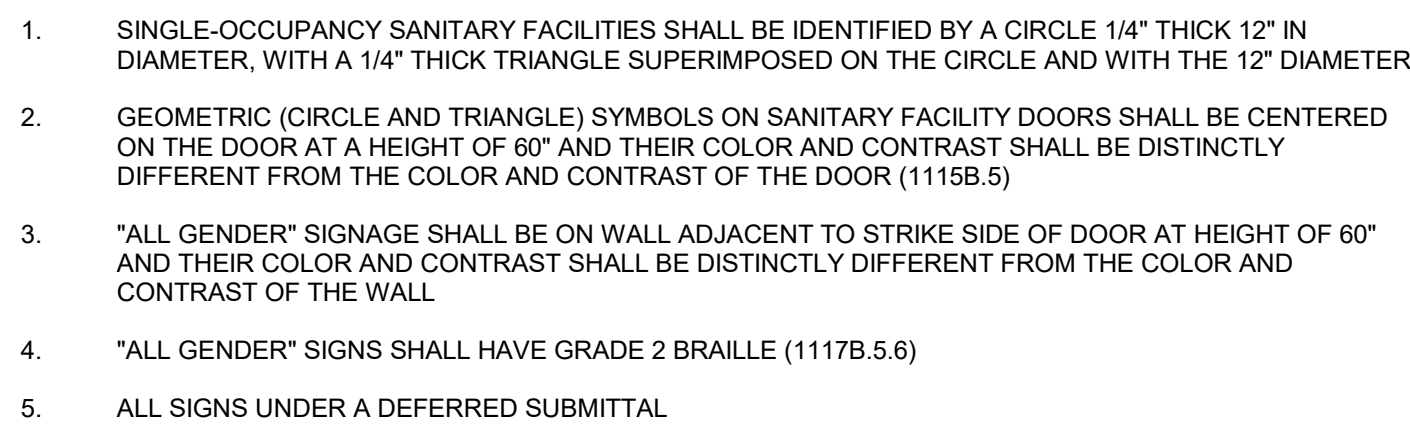
BUILDING SETBACK

EXIT PATH OF TRAVEL

OCCUPANCY LOAD

TOTAL OCCUPANCY LOAD CALCULATED BY ADDING THE OCCUPANT LOAD

STAIRS	←	PATH TYPE
5	←	NUMBER OF OCCUPANTS
28'5"	←	WIDTH REQ'D PER CBC SECTION 1005.1
44"	←	WIDTH PROVIDED



$$1\frac{1}{2}'' = 1'-0''$$

EXISTING BASEMENT	3
REGULAR STALLS	0
ADA	
PROPOSED BASEMENT	3
REGULAR STALLS	0
ADA	
EXISTING FIRST FLOOR	1
REGULAR STALLS	1
ADA	
PROPOSED FIRST FLOOR	1
REGULAR STALLS	2
ADA	2
COMPACT	2