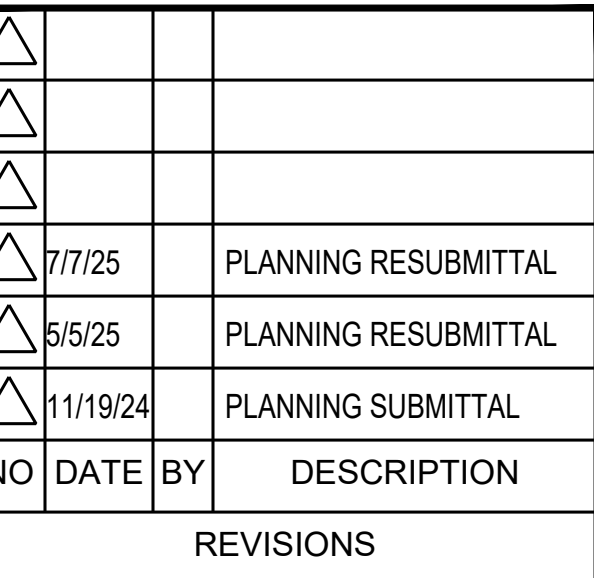


89 PIONEER WAY
MOUNTAIN VIEW, CA 94041



CASTLE GRAYSKULL
CONDITIONAL USE PERMIT

89 PIONEER WAY
MOUNTAIN VIEW, CA 94041

PROJECT NUMBER:

DRAWING NUMBER: A0.1

ABBREVIATIONS					
# ∠ @ ¢ Ø d # (E) (N) (R) ACC A/C A.C. ACOUS. A.D. ADJ. ALT. ALUM. APPROX. ARCH.	And Angle At Centerline Diameter or Round Penny (Nails) Pound Existing New Relocated Accessible Air Conditioning Asphaltic Conc. ACOUS. Area Drain Adjustable Alternate Aluminum Approximate Architectural	F.O.S. FT. FTG. FW GA. GALV. G.B. GI GL. GND. GR. GS GYP. H.B. H.C. HDR. HDWD. HDWR. H.M. HORIZ. HT.	Face of Studs Foot or Feet Footing Fire Water Gauge Galvanized Grab Bar Galvanized Iron Glass Ground Grade Galvanized Steel Gypsum Hose Bibb Hollow Core Header Hardwood Hardware Hollow Metal Horizontal Height	SECT. SH SHT. SHWR. SIM. SPEC. SQ. SST. STD. STL. STOR. STRUCT. SUSP. SYM. SYS.	Section Shelf Sheet Shower Similar Specification Square Stainless Steel Standard Steel Storage Structural Suspended Symmetrical System
BD. BITUM. BLDG. BLK. BLKG. B.M. BFP. BOT.	Board Bituminous Building Block Blocking Bench Mark Backflow Preventer Bottom	JAN. KIT.	Janitor Kitchen	T.O.R.D. T.O.S.	Top of Roof Deck Top of Sheathing
CAB. C.B. CEM. CER. C.I. C.J. CLG. CLR. CNTR. COL. CONC. CONN. CONST. CONT. CORR. CPT. CTS.K. CTR. CW.	Cabinet Chalk Board Cement Ceramic Cast Iron Chain Link Ceiling Clear Counter Column Concrete Connection Construction Continuous Corridor Carpet Countersunk Center Cold Water	L.AB. LAM. LAV. LKR. LT. MAINT. MAT. MAX. M.B. M.D.F. MECH. MEMB. MEZZ. MFR. MH. MIN. MIR. MISC. M.O.	Laboratory Laminate lavatory Locker Light Maintenance Material Maximum Machine Bolt Medium Density Fiberboard Mechanical Membrane Mezzanine Manufacturer Manhole Minimum Mirror Miscellaneous Opening Mounted Metal Mullion	T.O.W. TRD. T.S.W. T.V. TYP. U.L. U.N.O. U.O.N. V.C.T. VERT. VEST. V.T.R. V.W.C.	Top of Wall Tread Top of Sidewalk Television Typical Underwriters Laboratory Unless Noted Otherwise Noted Vinyl Composition Tile Vertical Vestibule Vent Through Roof Vinyl Wall Covering
DBL. DEPT. D.F. DIA. DIAG. DIM. DISP. DN. DR. DS. D.S.P. DTL. DWG. DWR.	Double Department Drinking Fountain / Douglas Fir Diameter Diagonal Dimension Dispenser Down Door Downspout Dry Stand Pipe Detail Drawing Drawer	MTD. MTL. MUL. N N.I.C. No. or # NOM N.T.S. OD O.A. O.C. OFF. OPP. OPER	Metal Mullion North Not In Contract Number Nominal Not To Scale Outside Diameter Overall On Center Office Opposite Operable	V.V.C. W w/ W.C. WD. WDW. WO W.S. WT. W.W.F.	Vinyl Wall Covering West With Water Closet Wood Window Without Wood Screw Weight Welded Wire Fabric
E.A. E.J. EL. ELEC. ELEV. EMER. ENCL. EQ. EQPT. E.W. EXH. EXP. EXT.	Each Expansion Joint Elevation Electrical Elevator Emergency Enclosure Equal Equipment Each Way Exhaust Expansion Exterior	P.L.C.C. PA PH PLAS. PLYWD. PNL. PR. PT. P.LAM.	Plastic Laminate Covered Casework Planting Area Panic Hardware Plaster Plywood Panel Fair Point Plastic Laminate		
F.A. F.D. FDN. F.E. FEC	Fire Alarm Floor Drain Foundation Fire Extinguisher Fire Extinguisher Cabinet Finish Floor Finish Grade Flat Head Fire Hose Cab. Finish Flashing FLR. FLUOR. F.O.C. F.O.F. F.O.M.	Q.T. R R.D. REF. REFR. REG. REINF. REQ. RESIL. R.H. RM. R.O. RWD.	Quarry Tile Riser Roof Drain Reference Refrigerator Register Reinforced Required Resilient Round Head Room Rough Opening Redwood	S. S.C. SCHED.	South Solid Core Schedule

DRAWING SYMBOL LEGEND	
	PROJECT NORTH
	COLUMN REFERENCE GRIDS B,23 = COLUMN DESIGNATION
	ELEVATION 4 = ELEVATION DESIGNATION A5,1 = REFERENCE DRAWING NUMBER ARROW INDICATES DIRECTION OF VIEW
	BUILDING SECTION C = SECTION DESIGNATION A5,2 = REFERENCE DRAWING NUMBER ARROW INDICATES DIRECTION OF VIEW
	WALL SECTION E = SECTION DESIGNATION A5,3 = REFERENCE DRAWING NUMBER ARROW INDICATES DIRECTION OF VIEW
	DETAIL 10 = DETAIL DESIGNATION 8.3 = REFERENCE DRAWING NUMBER
	CODE ANALYSIS LOBBY = ROOM NAME E1 = OCCUPANCY GROUP 6 = SPACE USE - REF SPACE USE SCHEDULE 900 = FLOOR AREA - SQUARE FEET 45 = OCCUPANT LOAD (CBC TABLE 10-A) * = OCCUPANT LOAD SIGN REQUIRED WHEN NOTED - (CBC SEC 1002.3) REF SIGNAGE SCHEDULE
	LEVEL LINE, CONTROL POINT FFE 0'-0" = ELEVATION
	MATCH LINE AND AREA DESIGNATOR SHADED PORTION IS THE SIDE CONSIDERED
	CENTER LINES, FLOOR LINES AND LEVEL LINES
	SECTION LINES
	PROPERTY LINES, BOUNDRY LINES AND MATCH LINES
	HIDDEN CONSTRUCTION FEATURE
	BREAKS OF BUILDING COMPONENTS
	REVISION 3 = REVISION NUMBER
	GLAZED OPENING OR WINDOW TYPE
	DOOR IDENTIFICATION 50 = DOOR NUMBER

VICINITY MAP	

DRAWING INDEX	
ARCHITECTURAL	
A0.1	PROJECT INFO, DRAWING INDEX, & VICINITY PLAN
A0.2	CODE ANALYSIS PLAN
A0.3	CODE ANALYSIS PLAN
A1.0	SITE DEMOLITION PLAN
A1.1	SITE PLAN
A1.3	TRASH ENCLOSURE PLAN AND DETAILS
A1.4	PAINT BOOTH DETAILS
A2.1	FIRST FLOOR PLAN
A2.2	SECOND FLOOR PLAN
A5.0	EXISTING SITE PHOTOS

APPLICABLE CODES	
2022 BUILDING STANDARDS ADMINISTRATIVE CODE PART 1 , TITLE 24 C.C.R. 2022 CALIFORNIA BUILDING CODE (CBC) PART 2, TITLE 24 C.C.R. (2021 INTERNATIONAL BUILDING CODE (IBC) W/ CALIFORNIA AMENDMENTS, 2022 CALIFORNIA PLUMBING CODE (CPC) 2022 CALIFORNIA MECHANICAL CODE (CMC) 2022 CALIFORNIA ELECTRICAL CODE (CEC) 2022 CALIFORNIA FIRE CODE (CFC) 2022 CALIFORNIA GREEN BUILDING CODE 2022 CALIFORNIA ENERGY CODE CITY OF MOUNTAIN VIEW MUNICIPAL CODE	

PROJECT DATA	
1. ASSESSOR'S PARCEL NO.:	I 60-64-007
2. LOT SIZE:	1.25 ACRES (54,495 SQ.FT.)
3. GENERAL PLAN DESIGNATION:	HIGH DENSITY OFFICE
4. ZONING DESIGNATION:	GENERAL INDUSTRIAL (MM)
5. EXISTING BLDG DESCRIPTION:	EXISTING 2-STORY, 25,740 SF INDUSTRIAL BUILDING
6. TYPE OF CONSTRUCTION:	III-B
7. TYPE OF OCCUPANCY: PREVIOUS OCCUPANCY	B & F-1 OCCUPANCIES F-1 & S-1 AUTOMOBILE REPAIR
8. FIRE SPRINKLER?	EXISTING: NO / PROPOSED: YES
9. FIRE ALARM?	YES

PROJECT TEAM	
ARCHITECT ADAPTIVE ARCHITECTURE CONTACT: JANICE YEH 20111 STEVENS CREEK BLVD, SUITE 280 CUPERTINO, CA 95014 (510) 684-3226	

SCOPE OF WORK	
THE PROJECT SCOPE OF WORK INCLUDES THE FOLLOWING UPGRADES TO THE EXISTING BUILDING AND SITE: 1. INTERIOR TENANT IMPROVEMENT TO CONVERT AN EXISTING AUTOMOTIVE SHOP TO VIDEO PRODUCTION SPACES AND TOY R&D OFFICES. PROPOSED INTERIOR WORK INCLUDES: <ul style="list-style-type: none">• ADDITION OF 1,053 SQ. FT. OF SECOND FLOOR AREA• INTERIOR PARTITIONS, CASEWORK, AND FINISHES• NEW ADA-COMPLIANT RESTROOMS• NEW WHEELCHAIR LIFT• ADD NEW FIRE SPRINKLER SYSTEM 2. PROPOSED SITE WORK INCLUDES: <ul style="list-style-type: none">• NEW OUTDOOR PAINT BOOTH• NEW TRASH ENCLOSURE• ADA-COMPLIANT PARKING STALLS• RE-STRIFE PARKING STALLS• STORAGE CONTAINERS	

DEFERRED SUBMITTAL	
ANY MODIFICATION OF THE FOLLOWING SCOPE OF WORK WILL BE SUBMITTED AS	

PLUMBING FIXTURE ANALYSIS

1. NUMBER OF OCCUPANTS PER CPC TABLE 4-2:
OFFICE AREA: 8,276 / 150 = 56 OCCUPANTS
INDUSTRIAL AREA: 18,987 / 500 = 38 OCCUPANTS

2. PLUMBING FIXTURES PER CPC 422.1:
• OFFICE AREA, B OCCUPANCY (28 MALE, 28 FEMALE)

	MALE		FEMALE	
	REQ'D	PROVIDED	REQ'D	PROVIDED
W.C.	1	1	2	2
URINAL	1	1	-	-
LAV	1	1	1	1

• INDUSTRIAL AREA, F-1 OCCUPANCY (19 MALE, 19 FEMALE)

	MALE		FEMALE	
	REQ'D	PROVIDED	REQ'D	PROVIDED
W.C.	1	4	2	2
URINAL	1	1	-	-
LAV	1	4	1	1

BLDG ANALYSIS

1. OCCUPANCY TYPE :
NONSEPARATED OCCUPANCIES
B & F-1
(F-1 IS MAIN OCCUPANCY & MOST RESTRICTIVE)

2. SPRINKLERED ?
YES (PART OF PROJECT SCOPE)

3. TYPE OF CONSTRUCTION: III-B

4. ALLOWABLE AREA CALC:
• ALLOWABLE AREA WITH SPRINKLER INCREASE FOR 2-STORY BUILDING (SM)
F-1 OCCUPANCY = 36,000 SF

5. PROPOSED FLOOR AREA: 1ST FLOOR 22,000 SF
2ND FLOOR 4,793 SF
TOTAL: 26,793 SF

6. OCCUPANCY AREAS:
B = 6,926 SF
F-1 = 19,867 SF

SIGNAGE SCHEDULE

1 TACTILE 'EXIT' SIGN
2 TACTILE 'EXIT ROUTE' SIGN
3 TACTILE 'NOT AN EXIT' SIGN
4 MAXIMUM OCCUPANCY SIGN

FLOOR AREA CALCULATION

	AREA (SQ. FT.)			F.A.R.
	FIRST FLR	SECOND FLR	TOTAL	(/54,495)
EXISTING	22,000	3,740	25,740	47%
PROPOSED	+0	+1,053	+1,053	
TOTAL	22,000	4,793	26,793	49%

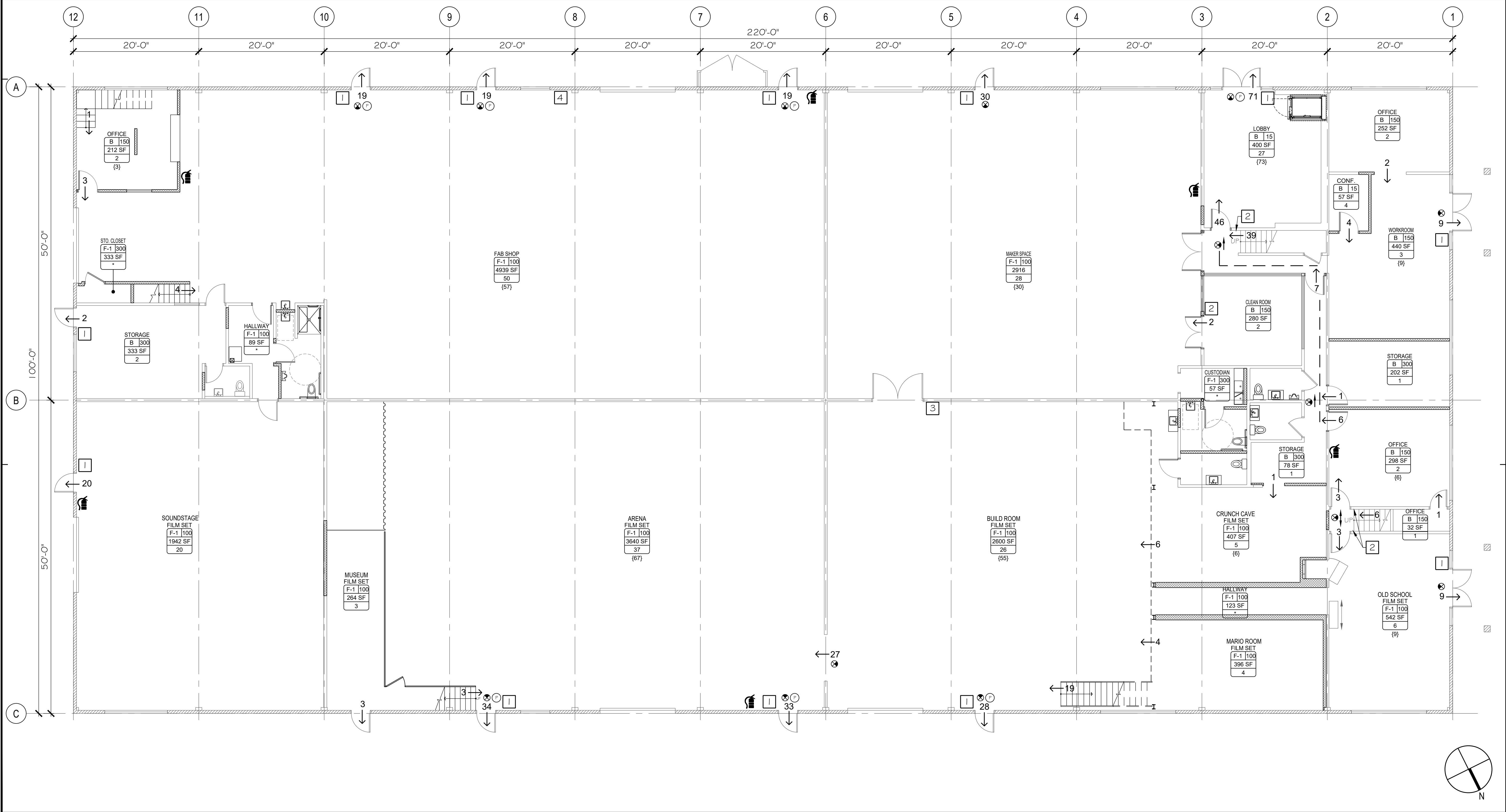
LEGEND

OCCUPANT LOAD
PATH OF TRAVEL (P.O.T.) AS INDICATED IS A BARRIER FREE ACCESS WITHOUT ANY ABRUPT VERTICAL CHANGES EXCEEDING 1/2" BEVELED AT 1:2 MAXIMUM SLOPE, EXCEPT THAT LEVEL CHANGES DO NOT EXCEED 1/4" VERTICAL AND AT LEAST 4'-0" WIDE, SURFACE SLIP RESISTANT, STABLE, FIRM AND SMOOTH. MAXIMUM CROSS SLOPE IS 2% TYPICAL AND SLOPE IN THE DIRECTION OF TRAVEL IS LESS THAN 5%. P.O.T. SHALL BE MAINTAINED FREE OF OVERHANGING OBSTRUCTIONS TO 6'-8" MINIMUM AND PROTRUDING OBJECTS GREATER THAN 4" PROJECTION FROM WALL BETWEEN 2'-3" AND 6'-8" ABOVE SURFACE OF P.O.T. CONTRACTOR SHALL VERIFY THAT ALL BARRIERS ON THE INDICATED P.O.T. HAVE BEEN REMOVED AND P.O.T. COMPLIES WITH CBC.

OCCUPANCY
ROOM NAME
FLOOR AREA (SQ. FT.) PER OCCUPANT (CBC TABLE 1004.1.1)
FLOOR AREA (SQ. FT.)
OCCUPANT LOAD
ACCESSORY USE AREA

OCCUPANT LOAD PLUS ANCILLARY SPACE OCCUPANT LOAD WHERE OCCURS

ILLUMINATED EXIT SIGN
DIRECTIONAL ILLUMINATED EXIT SIGN
FIRE EXTINGUISHER (MIN. SIZE 2-A:10-BC)
PANIC HARDWARE ON DOOR (VON DUPRIN, TYP.)



ADAPTIVE ARCHITECTURE

20111 STEVENS CREEK BLVD
SUITE 280
CUPERTINO, CA 95014
(510) 684-3226

CASTLE GRAYSKULL
CONDITIONAL USE PERMIT

89 PIONEER WAY
MOUNTAIN VIEW, CA 94041

LICENSED ARCHITECT
Janice T. Yeh
C-33243
Exp. Date: 07/31/25
STATE OF CALIFORNIA

NO	DATE	BY	DESCRIPTION
△			
△			
△			
△	7/7/25		PLANNING RESUBMITTAL
△	5/5/25		PLANNING RESUBMITTAL
△	11/19/24		PLANNING SUBMITTAL

REVISIONS

DRAWN:JY	CHECKED:
DATE:	SCALE:AS NOTED
PROJECT NUMBER:	

CODE ANALYSIS PLAN

DRAWING NUMBER: A0.2

CODE ANALYSIS PLAN - 1ST FLOOR

1/8" = 1'-0"

1

SIGNAGE SCHEDULE

- 1
- TACTILE 'EXIT' SIGN
- 2
- TACTILE 'EXIT ROUTE' SIGN
- 3
- TACTILE 'NOT AN EXIT' SIGN
- 4
- MAXIMUM OCCUPANCY SIGN

LEGEND

534

PATH OF TRAVEL (P.O.T.) AS INDICATED IS A BARRIER FREE ACCESS WITHOUT ANY ABRUPT VERTICAL CHANGES EXCEEDING 1/2" BEVELED AT 1:2 MAXIMUM SLOPE, EXCEPT THAT LEVEL CHANGES DO NOT EXCEED 1/4" VERTICAL AND AT LEAST 4'-0" WIDE, SURFACE SLIP RESISTANT, STABLE, FIRM AND SMOOTH. MAXIMUM CROSS SLOPE IS 2% TYPICAL AND SLOPE IN THE DIRECTION OF TRAVEL IS LESS THAN 5%. P.O.T. SHALL BE MAINTAINED FREE OF OVERHANGING OBSTRUCTIONS TO 6'-8" MINIMUM AND PROTRUDING OBJECTS GREATER THAN 4" PROJECTION FROM WALL BETWEEN 2'-3" AND 6'-8" ABOVE SURFACE OF P.O.T. CONTRACTOR SHALL VERIFY THAT ALL BARRIERS ON THE INDICATED P.O.T. HAVE BEEN REMOVED AND P.O.T. COMPLIES WITH CBC.

NEW FLOOR AREA

OFFICE
B 130
100
1

1

1

OCCUPANCY
ROOM NAME
FLOOR AREA (SQ. FT.) PER
OCCUPANT (CBC TABLE 1004.1.1)
FLOOR AREA (SQ. FT.)
OCCUPANT LOAD
ACCESSORY USE AREA

OCCUPANT LOAD PLUS ANCILLARY
SPACE OCCUPANT LOAD WHERE
OCCURS

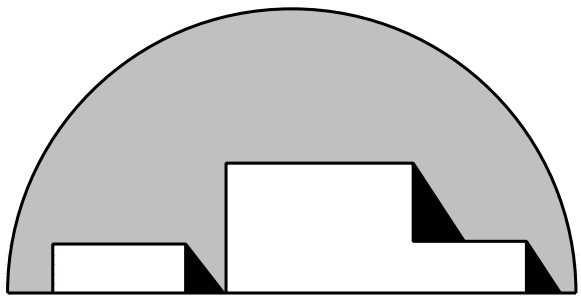
ILLUMINATED EXIT SIGN

DIRECTIONAL ILLUMINATED EXIT SIGN

FIRE EXTINGUISHER (MIN. SIZE 2-A:10-BC)

P

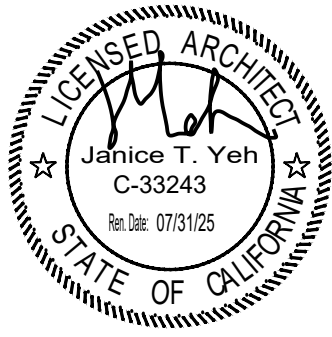
PANIC HARDWARE ON DOOR
(VON DUPRIN, TYP.)



ADAPTIVE ARCHITECTURE

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SUITE 280
CUPERTINO, CA 95014
(510) 684-3226

CASTLE GRAYSKULL
CONDITIONAL USE PERMIT
89 PIONEER WAY
MOUNTAIN VIEW, CA 94041



△			
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△			
△	7/7/25		PLANNING RESUBMITTAL
△	5/5/25		PLANNING RESUBMITTAL
△	11/19/24		PLANNING SUBMITTAL
NO	DATE	BY	DESCRIPTION
REVISIONS			

DRAWN:JY	CHECKED:
DATE:	SCALE:AS NOTED
PROJECT NUMBER:	

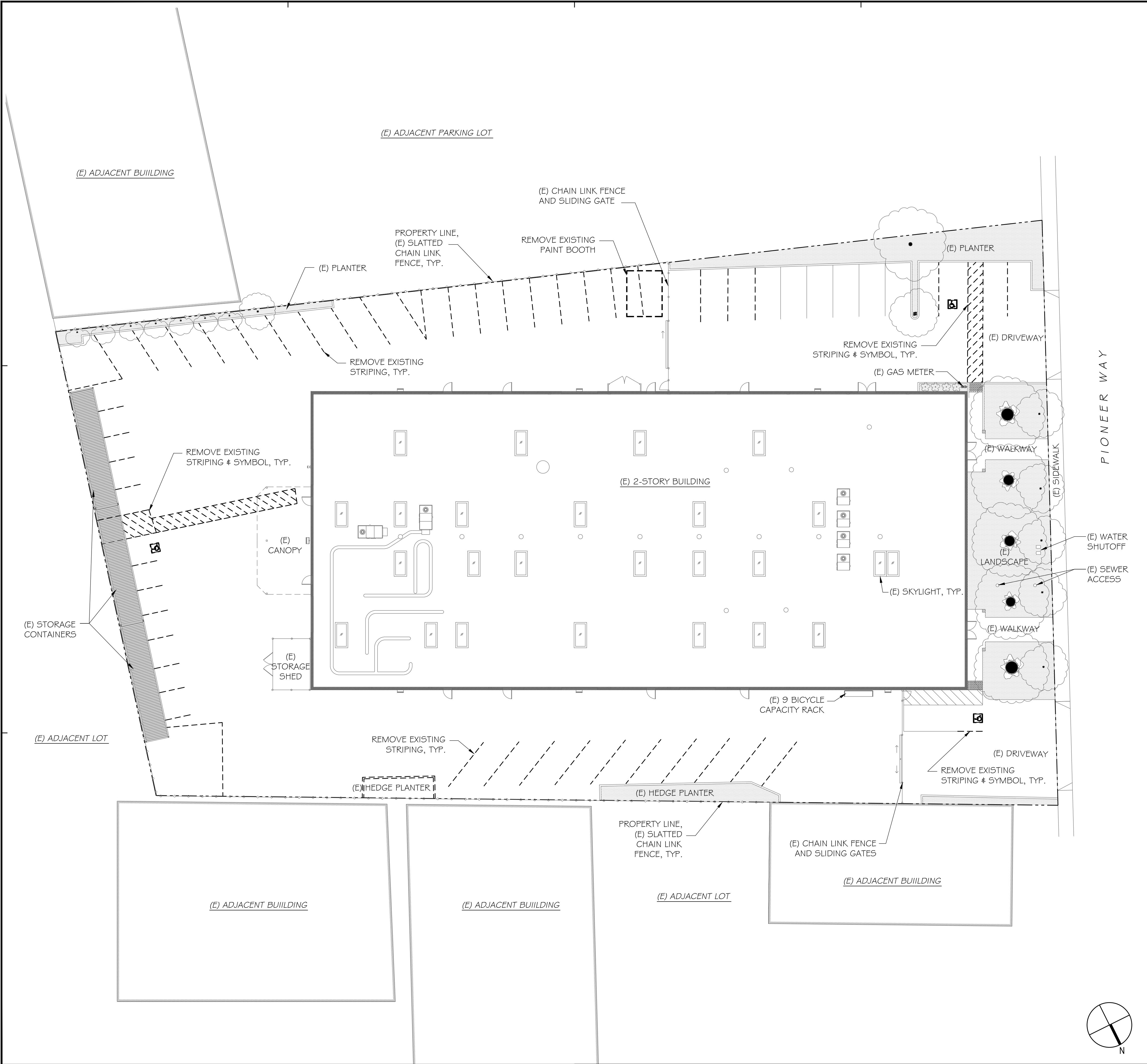
CODE ANALYSIS
PLAN

DRAWING
NUMBER: A0.3

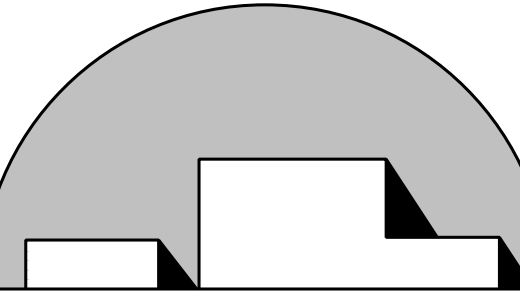
CODE ANALYSIS PLAN - 2ND FLOOR

1/8" = 1'-0"

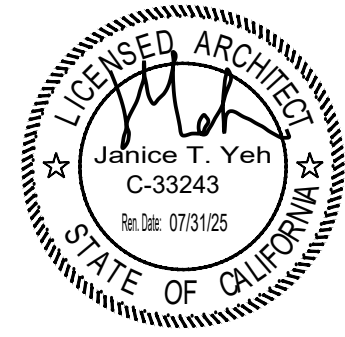
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DEMOLITION NOTES


ADAPTIVE ARCHITECTURE
20111 STEVENS CREEK BLVD
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△	7/7/25		PLANNING RESUBMITTAL
△	5/5/25		PLANNING RESUBMITTAL
△	11/19/24		PLANNING SUBMITTAL
NO	DATE	BY	DESCRIPTION
REVISIONS			

DRAWN: JY	CHECKED:
DATE:	SCALE: SITE PLAN
PROJECT NUMBER:	

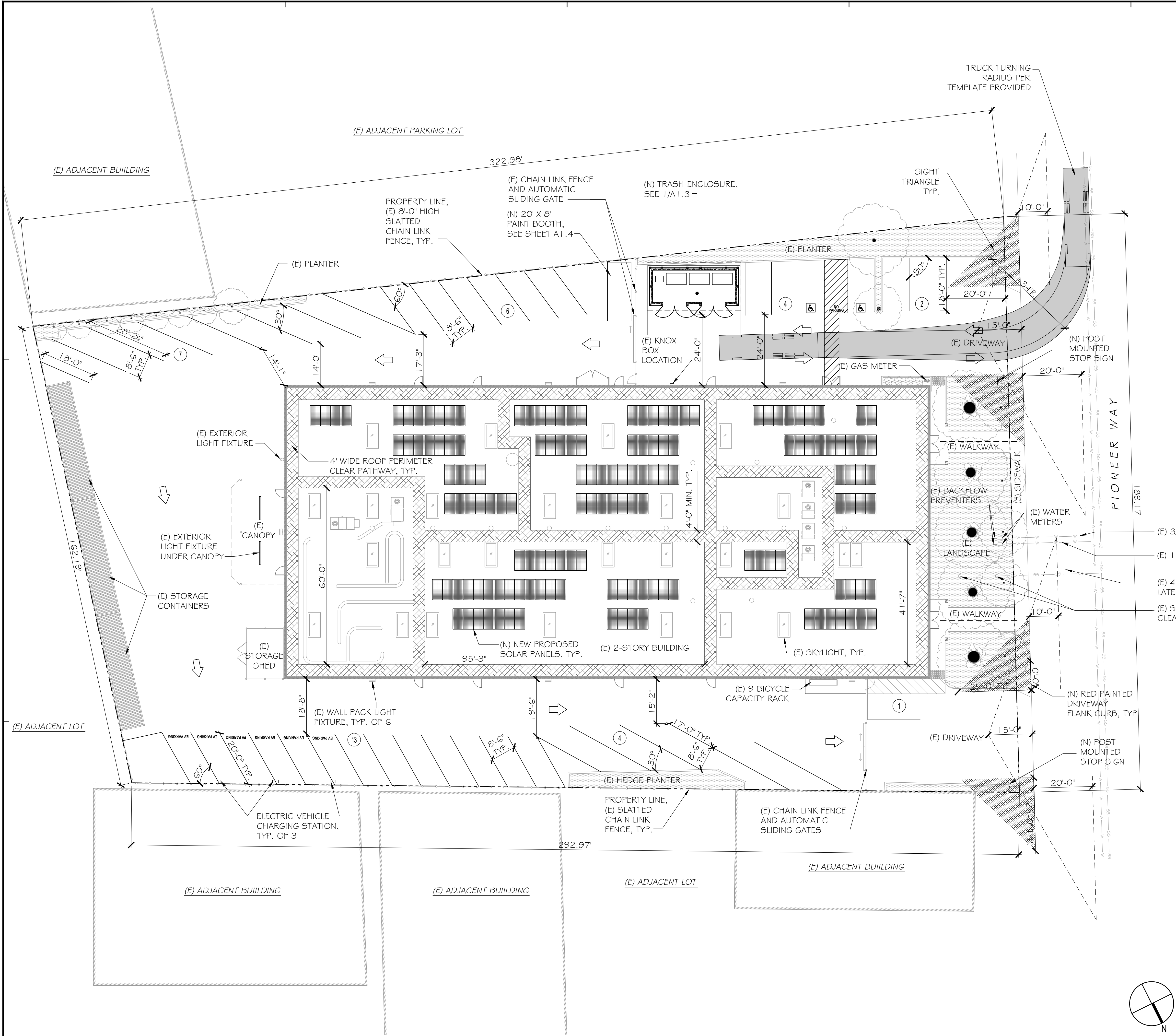
SITE
DEMOLITION
PLAN

DRAWING
NUMBER: A1.0

SITE DEMOLITION PLAN

1/16" = 1'

1



LEGEND

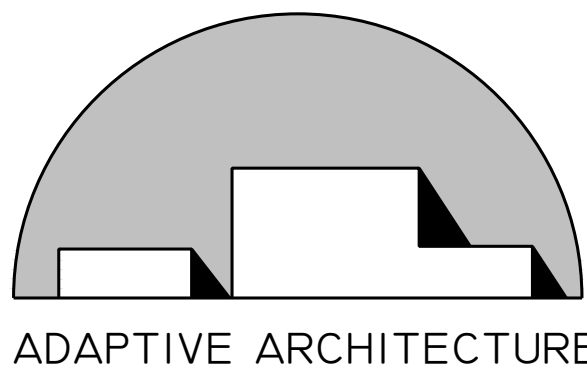
SITE PLAN LEGEND:

- PATH OF TRAVEL (P.O.T.) AS INDICATED IS A BARRIER FREE ACCESS WITHOUT ANY ABRUPT VERTICAL CHANGES EXCEEDING 1/2" BEVELED AT 1:2 MAXIMUM SLOPE, EXCEPT THAT LEVEL CHANGES DO NOT EXCEED 1/4" VERTICAL AND AT LEAST 4'-0" WIDE, SURFACE SLIP RESISTANT, STABLE, FIRM AND SMOOTH. MAXIMUM CROSS SLOPE IS 2% TYPICAL AND SLOPE IN THE DIRECTION OF TRAVEL IS LESS THAN 5%. P.O.T. SHALL BE MAINTAINED FREE OF OVERHANGING OBSTRUCTIONS TO 6'-8" MINIMUM AND PROTRUDING OBJECTS GREATER THAN 4" PROJECTION FROM WALL BETWEEN 2'-3" AND 6'-8" ABOVE SURFACE OF P.O.T. CONTRACTOR SHALL VERIFY THAT ALL BARRIERS ON THE INDICATED P.O.T. HAVE BEEN REMOVED AND P.O.T. COMPLIES WITH CBC.
- (E) LANDSCAPE TO REMAIN

PARKING ANALYSIS

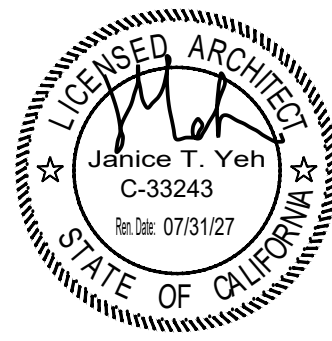
STANDARD: 37
ACCESSIBLE: 1
VAN ACCESSIBLE: 1
TOTAL PARKING STALLS: 39*

*PROJECT IS LOCATED WITHIN 1/2 MILE RADIUS OF A TRANSIT CENTER. PER AB2097, PARKING REQUIREMENTS ARE WAIVED.



ADAPTIVE ARCHITECTURE
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NO	DATE	BY	DESCRIPTION
1	8/7/25		PLANNING RESUBMITTAL
2	7/7/25		PLANNING RESUBMITTAL
3	5/5/25		PLANNING RESUBMITTAL
4	11/19/24		PLANNING SUBMITTAL
REVISIONS			

DRAWN: JY	CHECKED:
DATE:	SCALE: SITE PLAN
PROJECT NUMBER:	

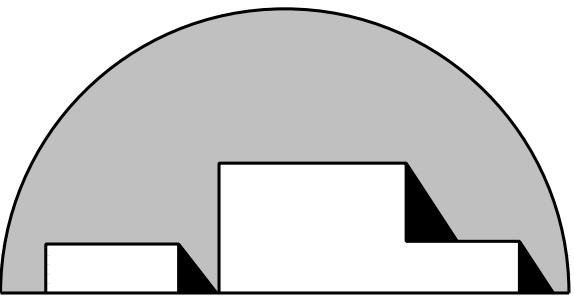
SITE PLAN

DRAWING NUMBER: A1.1

PROPOSED SITE PLAN

1/16" = 1'

1



ADAPTIVE ARCHITECTURE

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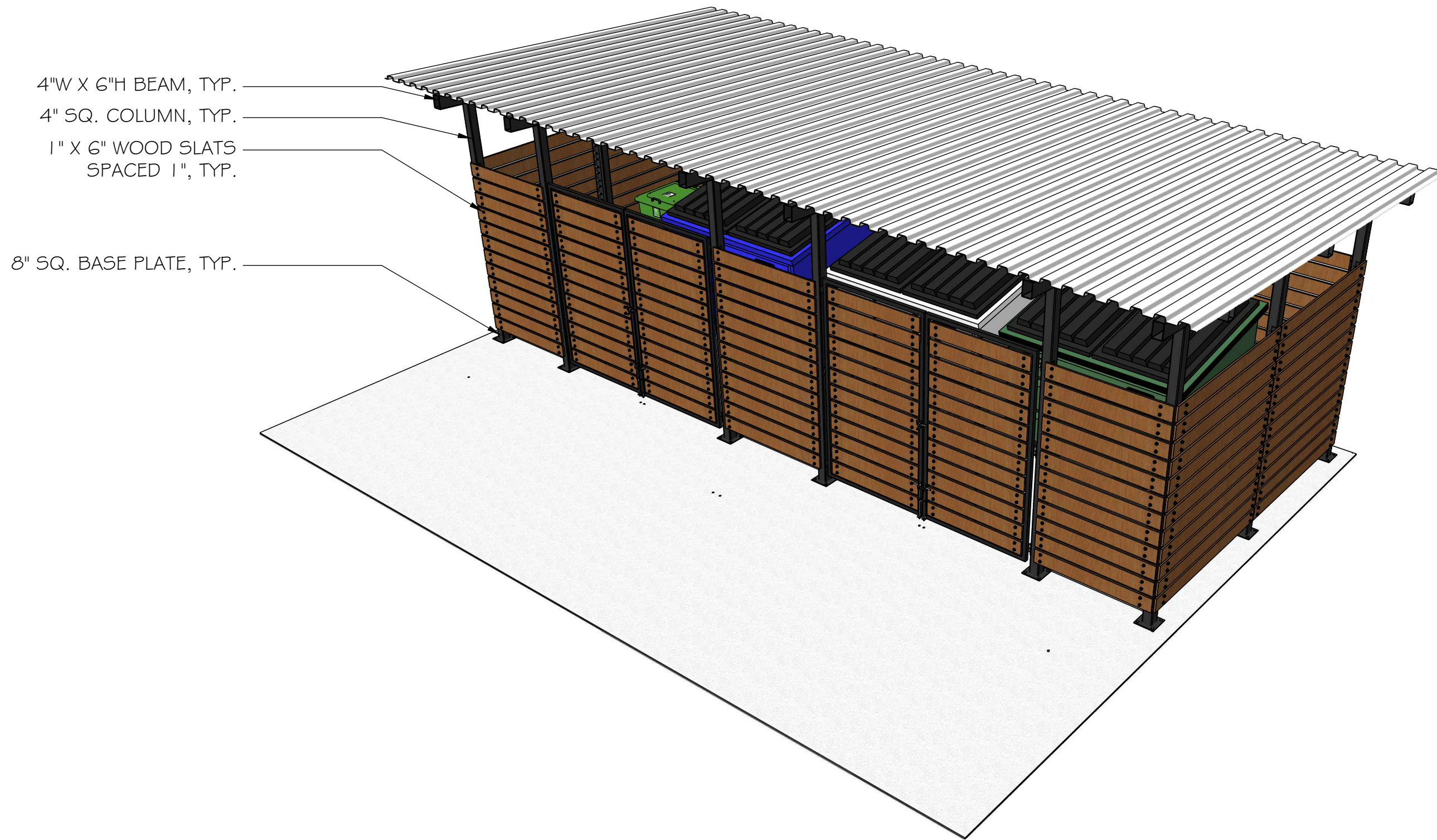


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△	8/7/25		PLANNING RESUBMITTAL
△	7/7/25		PLANNING RESUBMITTAL
△	5/5/25		PLANNING RESUBMITTAL
△	11/19/24		PLANNING SUBMITTAL
NO	DATE	BY	DESCRIPTION
REVISIONS			

DRAWN: SP	CHECKED:
DATE:	SCALE: AS NOTED
PROJECT NUMBER:	

TRASH
ENCLOSURE
PLAN & DETAILS

DRAWING
NUMBER: A1.3



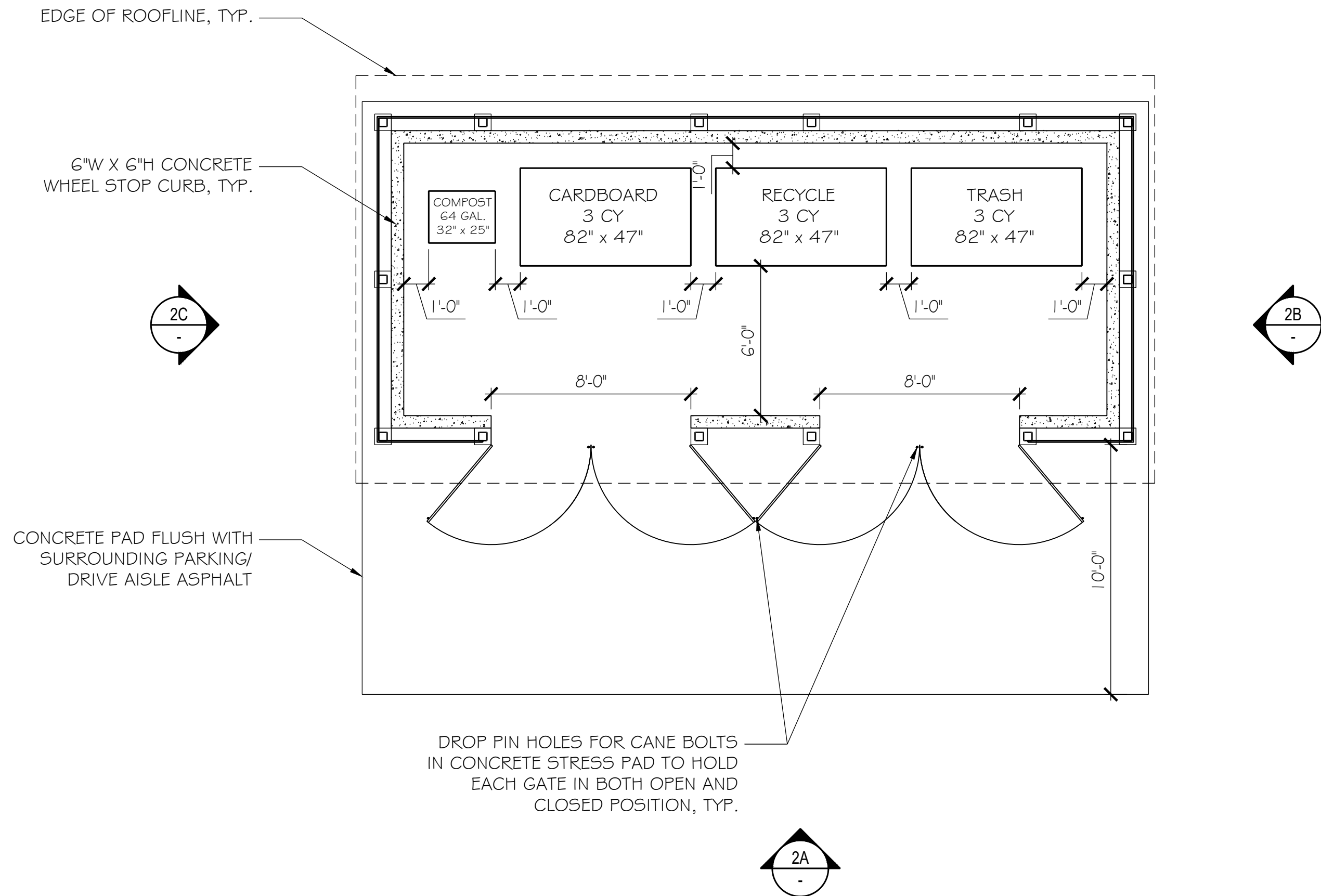
4"W X 6"H BEAM, TYP.
4" SQ. COLUMN, TYP.
1" X 6" WOOD SLATS
SPACED 1", TYP.

8" SQ. BASE PLATE, TYP.

TRASH ENCLOSURE PERSPECTIVE

N.T.S.

3



EDGE OF ROOFLINE, TYP.

6"W X 6"H CONCRETE
WHEEL STOP CURB, TYP.

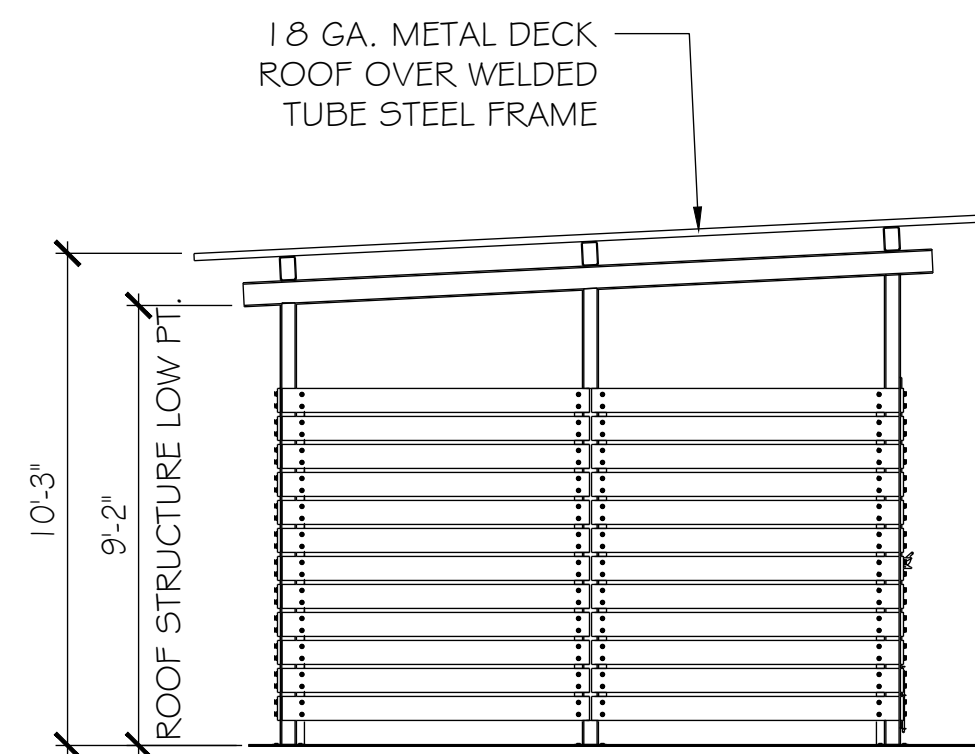
CONCRETE PAD FLUSH WITH
SURROUNDING PARKING/
DRIVE AISLE ASPHALT

DROP PIN HOLES FOR CANE BOLTS
IN CONCRETE STRESS PAD TO HOLD
EACH GATE IN BOTH OPEN AND
CLOSED POSITION, TYP.

TRASH ENCLOSURE PLAN

1/4" = 1'-0"

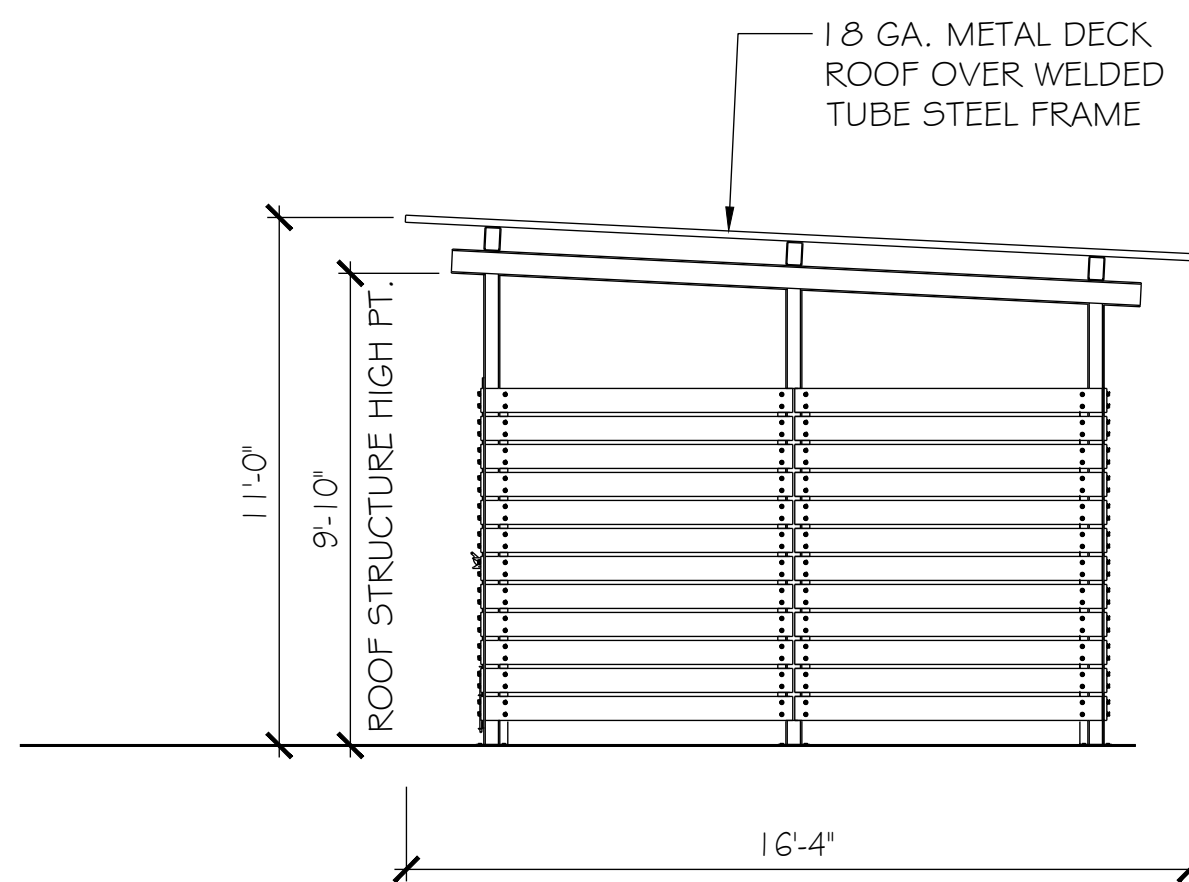
1



1/8 GA. METAL DECK
ROOF OVER WELDED
TUBE STEEL FRAME

10'-3"
9'-2"
ROOF STRUCTURE LOW PT.

C.



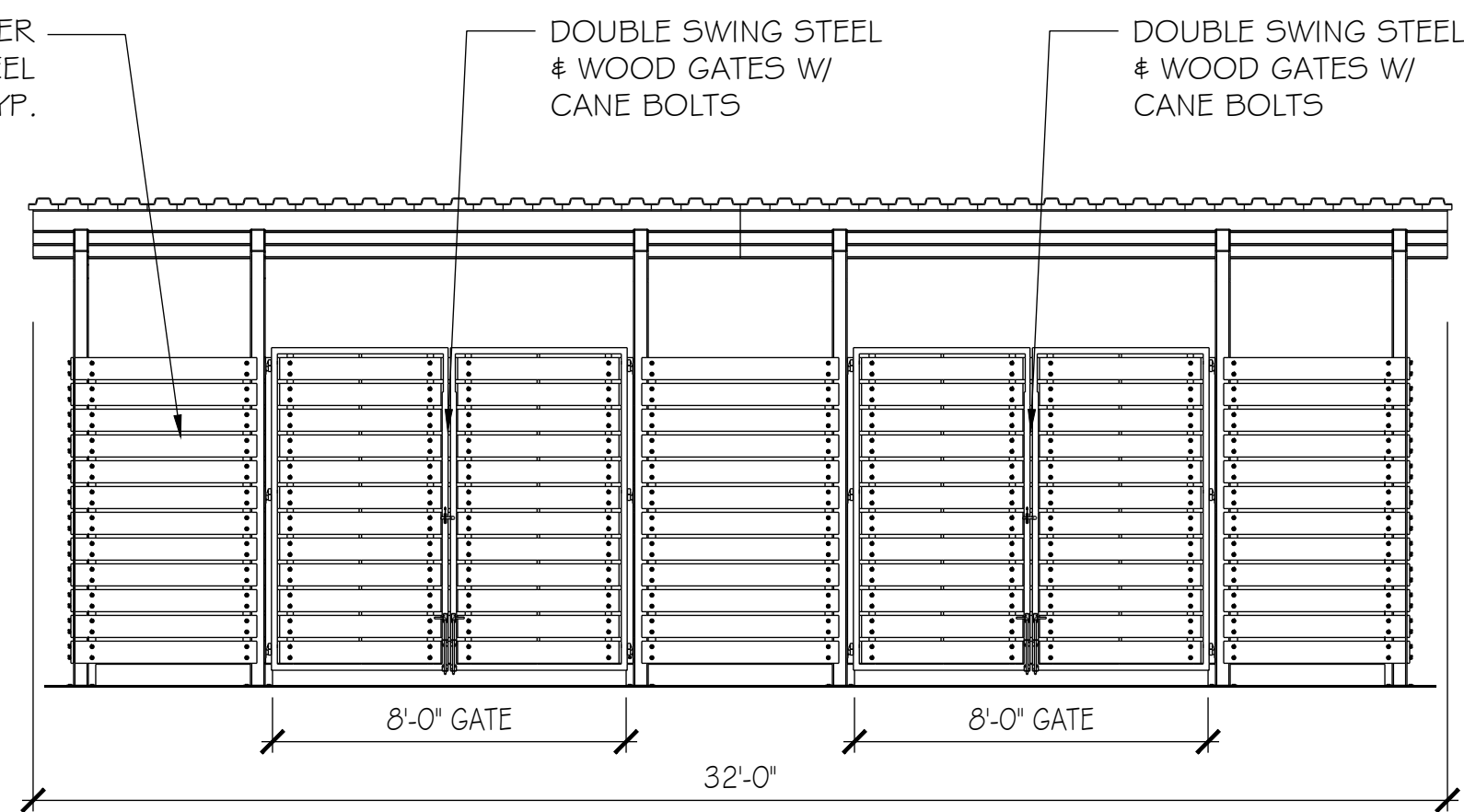
1/8 GA. METAL DECK
ROOF OVER WELDED
TUBE STEEL FRAME

11'-0"
9'-10"
ROOF STRUCTURE HIGH PT.

16'-4"

B.

WOOD SLATS OVER
WELDED TUBE STEEL
FRAME STRUCTURE, TYP.



DOUBLE SWING STEEL
WOOD GATES W/
CANES BOLTS

DOUBLE SWING STEEL
WOOD GATES W/
CANES BOLTS

8'-0" GATE

32'-0"

8'-0" GATE

A.

TRASH ENCLOSURE ELEVATIONS

1/4" = 1'-0"

2

A Rugged and Mobile Solution

Container Spray Paint Booth

Engineered Performance
The Container spray paint booth is a conversion using an ISO standard shipping container, turning it into a professional quality spray booth, with all of the standard functions, options and safety features that you expect, and that your spray operations require.

A container spray booth can be configured as an "Open Face" booth or as a "Front Air Flow" booth where the front doors have filters that remove dust and particulates from the air before it enters the spray booth.

It's easy to move, easy to operate, and easy to maintain.



Non Heated Container Spray Paint Booth



Heated Container Spray Paint Booth

Great Finishes Start Here!



Marathon Spray Paint Booths are ETL Listed for Your Safety!

Made to Last, Built to RUN!



Made to Exceed
Your Expectations

All of Marathon Finishing's Container spray booths are manufactured using a standard ISO shipping container.

We build them out using quality components and expert craftsmanship that is focused on meeting or exceeding NFPA and OSHA safety requirements.

All of our LED light fixtures are UL listed for use in their respective applications. They have been properly distributed throughout the work environment to provide optimal lighting, minimize shadow casting, and create a well lit & safe work environment.

All of our container spray paint booths are designed to provide a superior experience with simple operation and easy maintenance, using components that are easily sourced and easy to replace.

Our container spray booths can be easily moved: Just put it on a truck, and you're off to the next location!

Marathon Finishing will design, build, and install your container spray booth to your exact specifications, to fit your needs, and your available space.

Custom does not mean more expensive. All of our paint booths are manufactured at our facility in Temecula, CA. They are equipped with components from trusted US manufacturers that deliver performance, quality, and safety.

Every day.

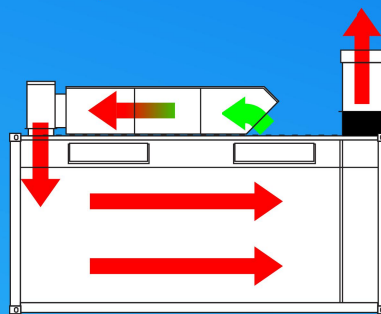
Call Us Today at **310 791-5601**
for a Quote & More Information

Marathon Spray Paint Booths are ETL Listed for Your Safety!



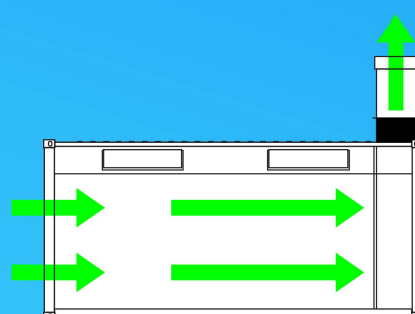
Container Spray Paint Booth Air Flow

Intake, Heated Booth:
Outside air is filtered twice, once as it enters in through the air make up unit located on top of the container booth, and again as it passes through the intake plenum filters (above the front doors). In this example this booth is equipped with a Spray & Cure heating unit, also known as 'Make Up Air'.



Heated

Intake, Non Heated Booth:
Outside air is filtered once, through the front intake filter wall (front doors) before entering the work area.



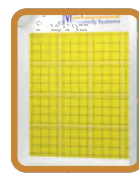
Non Heated

Exhaust, Both Spray Booth Types:
The filtered air travels horizontally across the length of the booth (cross flow). Finally, the air is filtered of overspray and particulates by the exhaust filters before exiting the booth. Marathon uses standard size Intake and exhaust filter media, readily available from most paint and refinishing suppliers or directly from Marathon Finishing Systems.

Container Spray Booths
Features & Components



Intake Filters
Quality intake filter media is one of the key components in maintaining a "clean room" type of environment that is dust free. We provide high quality filter media with dust lock technology for a dust free finish every time.



Exhaust Filters
Our spray booths use only "Industry Standard" sized filters. Easily replaceable from any filter supplier, online, or from Marathon directly. Marathon "Standard Series" booths come with 20" x 20" x 2" hi-efficiency fiberglass paint arrester pads included with purchase.



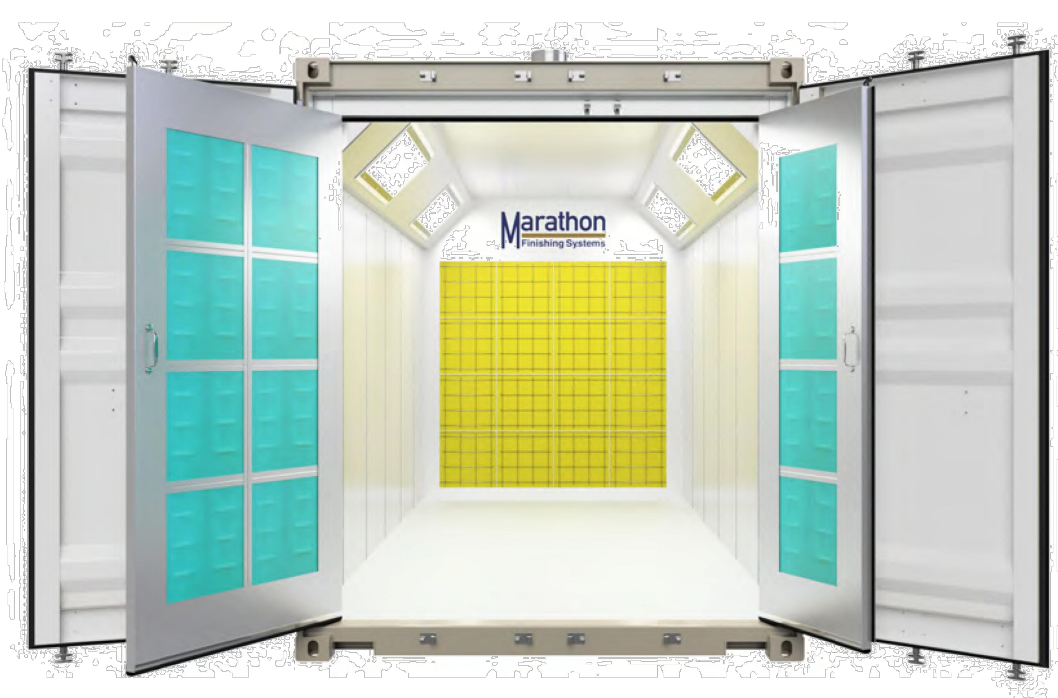
Lighting
Marathon takes great care when determining all aspects of illumination (location, orientation, etc.) for all of our spray booths, so you get the best lighting possible in your work space. We provide UL listed LED fixtures with a full one year warranty.



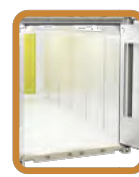
Doors
Our large main doors are designed for easy access into the container spray booth. It has a larger door with a smaller 3 ft wide door. This acts as an MAN access door when the other larger door is closed.



Fans/Motors
Our fans and motors are US made, and AMCA certified, with spark resistant aluminum blades, hi efficiency motors, and belt driven tube axial fans. The streamlined belt tunnel ventilates the drive compartment with air from outside the fan housing.



Non Heated Container Spray Paint Booth



Construction
The inside of our container booths are made using 18 gauge galvanized steel, making the inner walls smooth. The **ONLY ETL Listed** shipping container based spray paint booth available ANYWHERE!



Did You Know?
The **ETL Listing** (certification) is confirmation that every aspect of our construction meets or exceeds the build and safety code standards established by NFPA 33. This is important, as your Fire Inspector will require proof of compliance before approval.

Call Us Today at **310 791-5601**
for a Quote & More Information



Marathon Spray Paint Booths are ETL Listed for Your Safety!



Engineered to a Higher Standard

Mobile Container Spray Paint Booths - Marathon Finishing Systems



Non Heated Container Spray Paint Booth



Non Heated Container Spray Paint Booth



Non Heated Container Spray Paint Booth



Heated Container Spray Paint Booth



Heated Container Spray Paint Booth

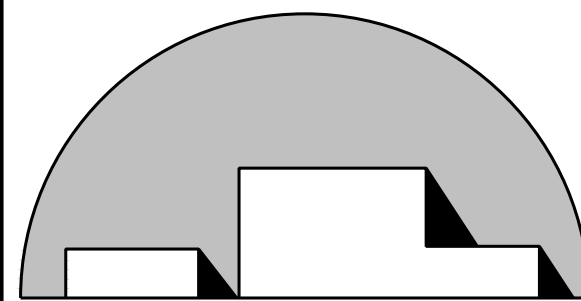


Heated Container Spray Paint Booth

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Great Finishes Start Here!

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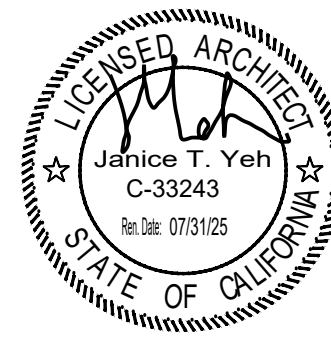


ADAPTIVE ARCHITECTURE

20111 STEVENS CREEK BLVD
SUITE 280
CUPERTINO, CA 95014
(510) 684-3226

CASTLE GRAYSKULL
CONDITIONAL USE PERMIT

89 PIONEER WAY
MOUNTAIN VIEW, CA 94041

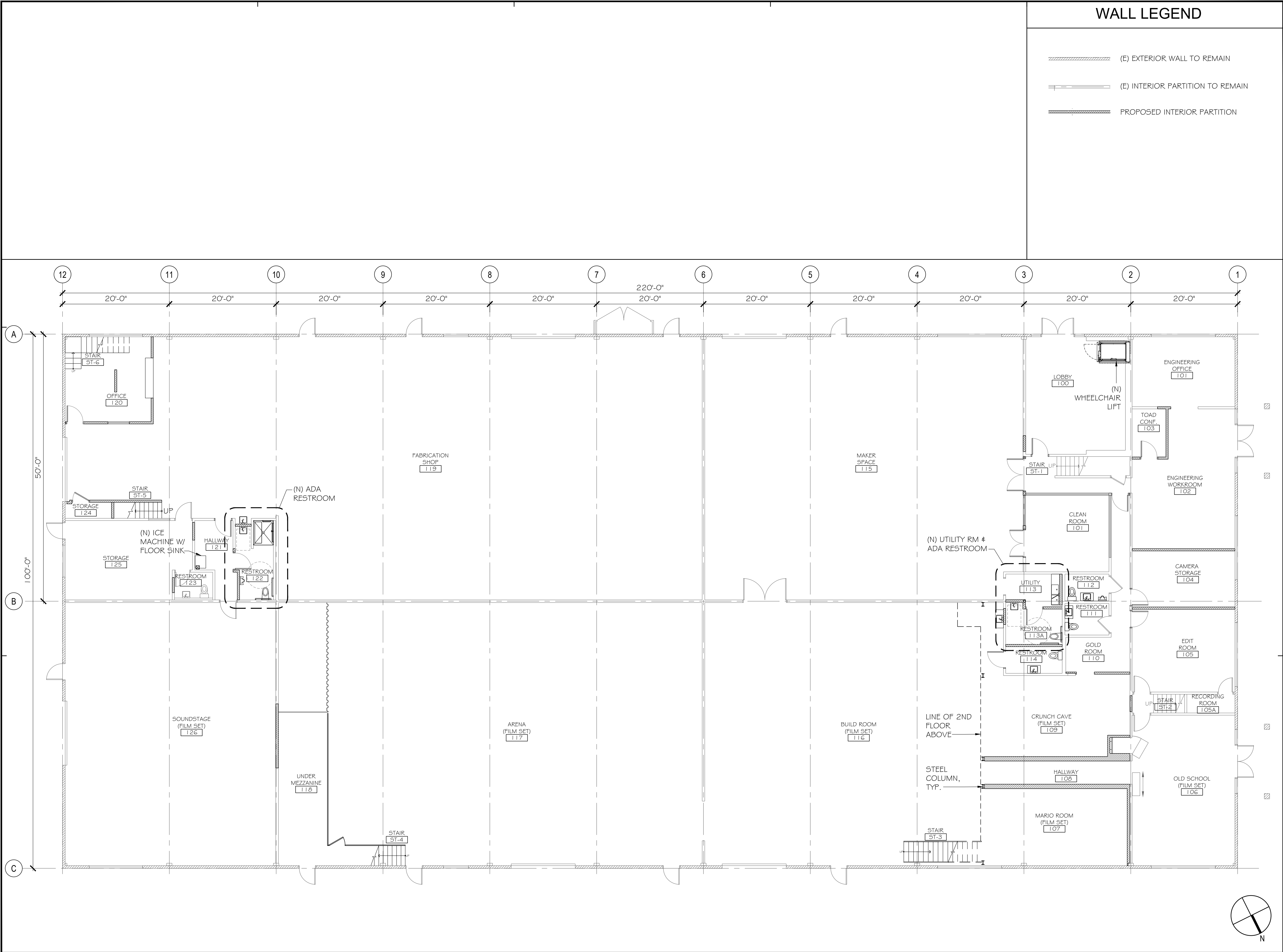


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△	11/19/24		PLANNING SUBMITTAL
NO	DATE	BY	DESCRIPTION
REVISIONS			

DRAWN:SP	CHECKED:
DATE:	SCALE:AS NOTED
PROJECT NUMBER:	

PAINT BOOTH
DETAILS

DRAWING
NUMBER: A1.4



WALL LEGEND

(E) EXTERIOR WALL TO REMAIN

(E) INTERIOR PARTITION TO REMAIN

PROPOSED INTERIOR PARTITION

ADAPTIVE ARCHITECTURE

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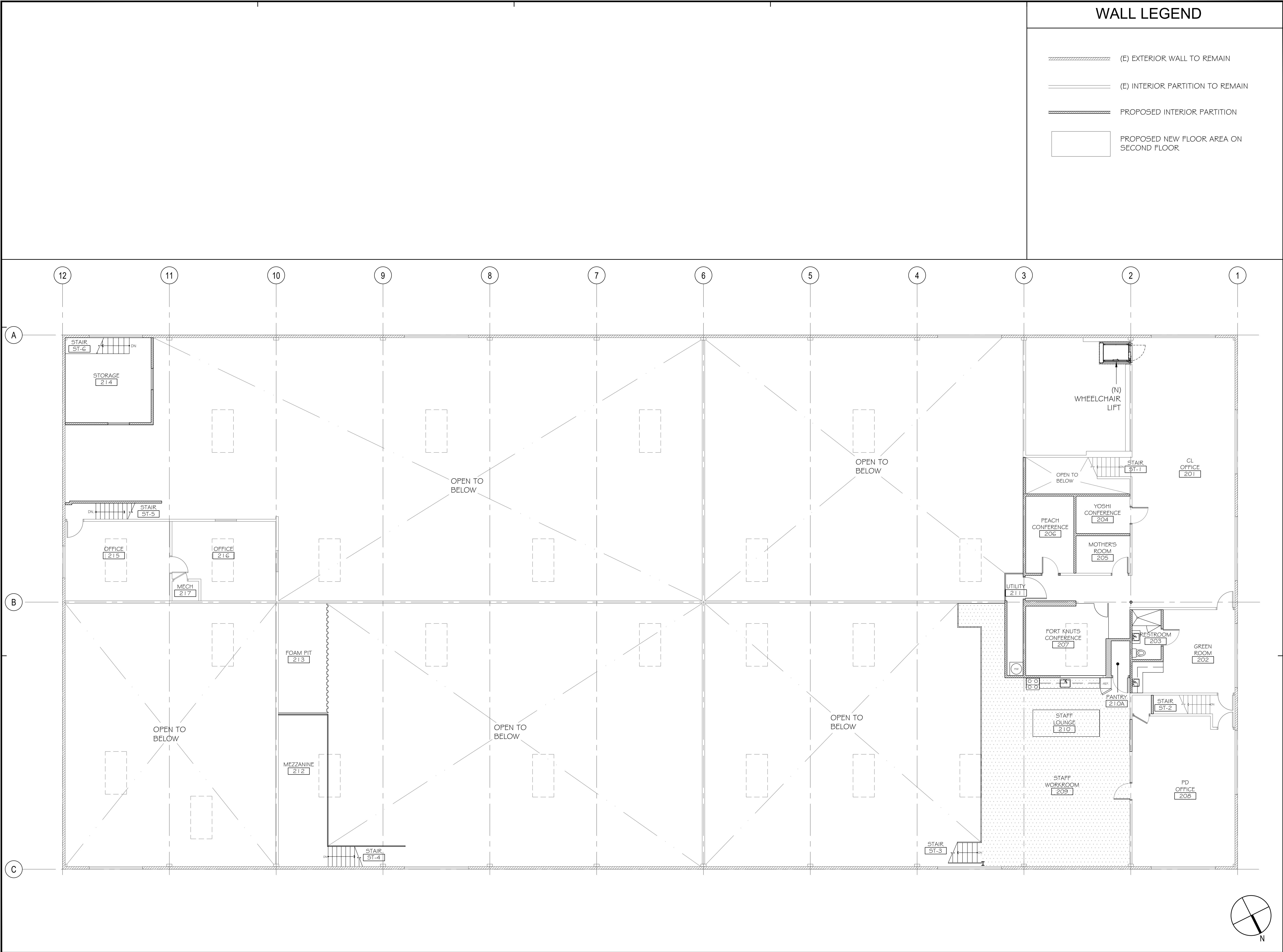
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REVISIONS			

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PROJECT NUMBER:	

FIRST FLOOR
PLAN

DRAWING
NUMBER:

A2.1



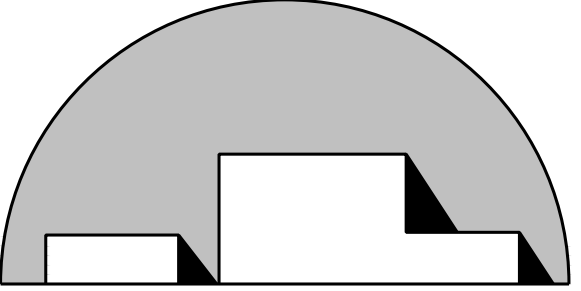
WALL LEGEND

(E) EXTERIOR WALL TO REMAIN

(E) INTERIOR PARTITION TO REMAIN

PROPOSED INTERIOR PARTITION

PROPOSED NEW FLOOR AREA ON SECOND FLOOR



ADAPTIVE ARCHITECTURE

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NO	DATE	BY	DESCRIPTION
REVISIONS			

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DATE:	SCALE: AS NOTED
PROJECT NUMBER:	

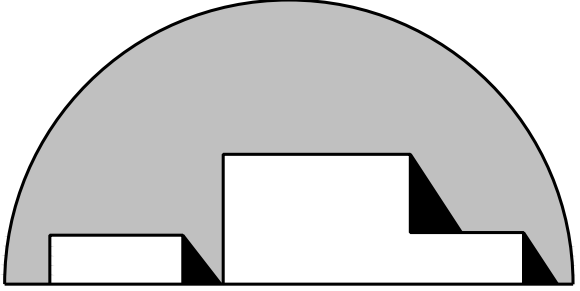
SECOND FLOOR

PLAN

DRAWING NUMBER:

A2.2

								
FRONT ENTRY CANOPY	N.T.S.	1	FRONT FACADE & LANDSCAPE	N.T.S.	2	FRONT ENTRY	N.T.S.	3
								
NORTH FACADE	N.T.S.	4	SOUTH FACADE ENTRY TO SHOP	N.T.S.	5	SOUTH FACADE OUTSIDE ENTRY GATE	N.T.S.	6
								
SOUTHEAST BUILDING CORNER	N.T.S.	7	NORTHEAST BUILDING CORNER	N.T.S.	8	REAR STORAGE CONTAINERS	N.T.S.	9
								
SOUTHWEST SITE CORNER	N.T.S.	10	BIKE RACK & INSIDE EXIT GATE	N.T.S.	11	OUTSIDE ENTRY GATE	N.T.S.	12



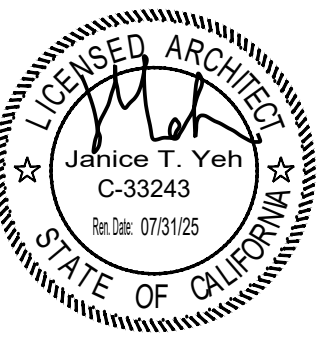
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△	5/5/25		PLANNING RESUBMITTAL
△	11/19/24		PLANNING SUBMITTAL
NO	DATE	BY	DESCRIPTION
REVISIONS			

DRAWN:	CHECKED:
DATE:	SCALE: AS NOTED
PROJECT NUMBER:	

EXISTING SITE PHOTOS

DRAWING NUMBER: A5.0