

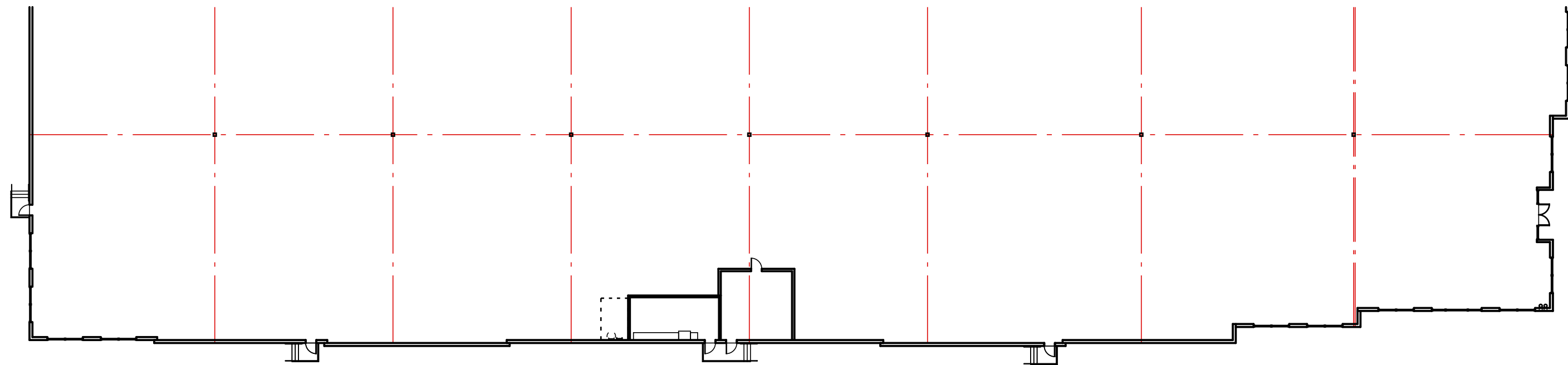
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SD	7/25/22
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OWNER PROJECT NO:	00000.00
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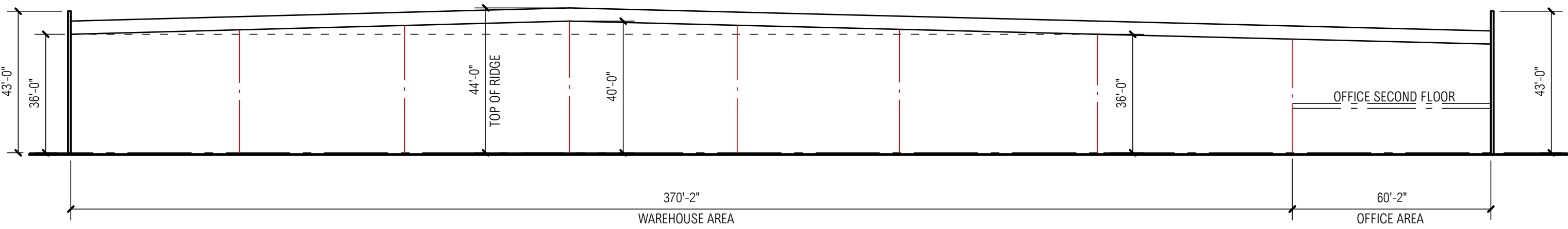
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SHEET TITLE

SITE PLAN



PLAN VIEW



BUILDING SECTION

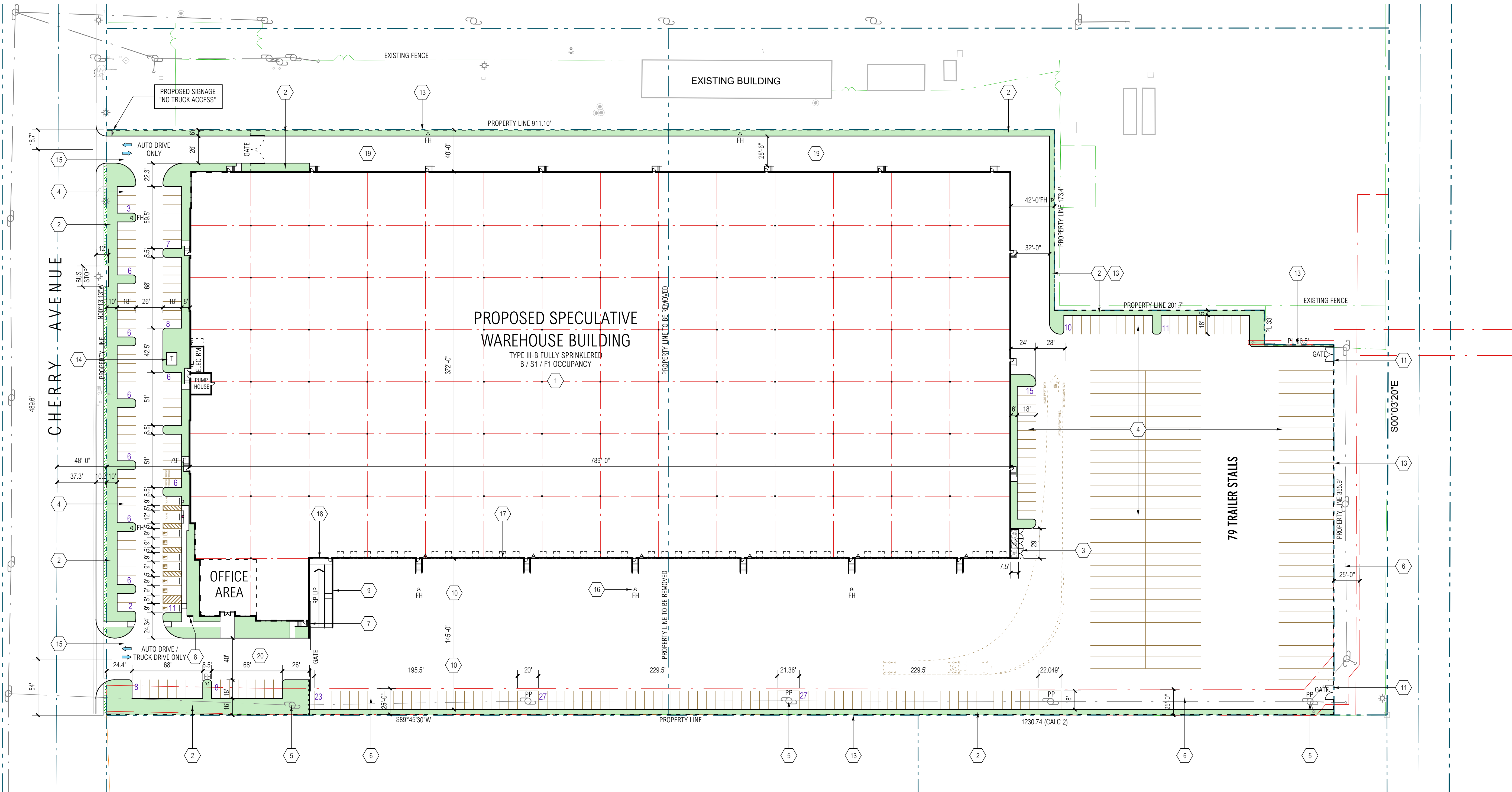
SCALE: 1" = 30'-0"

VICINITY MAP



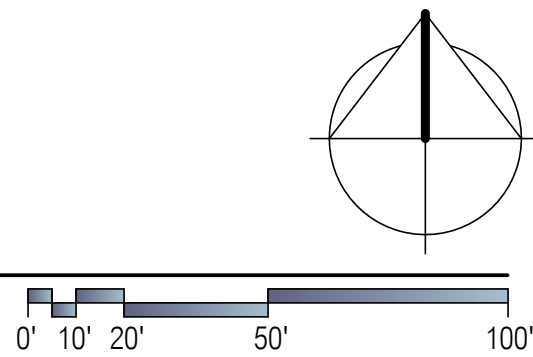
KEYNOTES

1. PAINTED CONCRETE TILT-UP WAREHOUSE / OFFICE FACILITY. MAXIMUM BUILDING HEIGHT OF 50'.
2. SHADED AREA: PROPOSED IRRIGATED LANDSCAPING PER GUIDELINES WITH MIN 6" CONCRETE CURBS AT ALL INTERIOR PERIMETERS.
3. PAINTED CONCRETE TRASH AND RECYCLE BIN ENCLOSURE MIN. 6'-0" HIGH. ONE BIN IS DEDICATED FOR TRASH, ONE BIN FOR RECYCLE PRODUCTS AND ONE BIN FOR ORGANIC PRODUCTS.
4. TYPICAL STANDARD PARKING STALL MIN. 8.5' X 18' (OR 16' + 2' OVERHANG) - STRIPE PER STANDARDS.
5. EXISTING 25'-0" UTILITY EASEMENT FOR OVERHEAD TRANSMISSION LINES. SEE CIVIL DRAWINGS.
6. EXISTING UTILITY EASEMENT. SEE CIVIL DRAWINGS.
7. 10'-0" PAINTED CONCRETE SCREEN WALL WITH 8'-0" HIGH STEEL PICKET ROLLING GATE. TRUCK YARD ENTRY GATES WILL HAVE KNOX BOXES TO ALLOW FOR FIRE DEPARTMENT ACCESS. TRUCK YARD ENTRY GATES WILL INCORPORATE 70% OPACITY MESH PANELS TO RESTRICT VIEW INTO THE SECURE YARD AREA.
8. ACCESSIBLE BUILDING ENTRY WITH ADJACENT BICYCLE RACKS.
9. CONCRETE PAVED FORKLIIFT RAMP.
10. PAVED TRUCK YARD.
11. NEW GATE TO BE PROVIDED FOR UTILITY ACCESS
12. NOT USED.
13. PROPOSED 8' HIGH CHAIN LINK FENCE ON PROPERTY LINE.
14. PROPOSED TRANSFORMER LOCATION WITH LANDSCAPE SCREENING.
15. NEW CURB CUT PER STANDARDS. SEE CIVIL DRAWINGS FOR REQUIRED STREET AND ROW MODIFICATIONS. PROVIDE STOP SIGNS AT ALL POINTS OF EGRESS ONTO PUBLIC STREETS.
16. PROPOSED ON-SITE FIRE HYDRANT.
17. DOCK HIGH TRUCK DOOR. SEE ELEVATIONS FOR ADDITIONAL INFO.
18. GRADE LEVEL RAMP DOOR. SEE ELEVATIONS FOR ADDITIONAL INFO.
19. AUTO ACCESS AND FIRE DEPARTMENT DRIVE LANE ONLY.
20. TRUCK ACCESS AND FIRE DEPARTMENT DRIVE LANE ONLY



SITE PLAN

SCALE: 1" = 50'-0"





PROJECT DATA	
SITE AREA:	
NET SITE AREA	616,835 SF / 14.161 AC
BUILDING AREA:	
FOOTPRINT	299,472 SF
MEZZANINE	4,500 SF
GUARD HOUSE	00 SF
TOTAL	303,972 SF
COVERAGE:	49.44 %
PARKING REQUIRED:	
9,000 SF - OFFICE @ 1/250	36 STALLS
294,972 SF - WH @ 1/1000	295 STALLS
TOTAL REQUIRED	331 STALLS
PARKING PROVIDED:	
STANDARD STALLS	338 STALLS
TOTAL STALLS	338 STALLS

ASSESSOR'S PARCEL NUMBERS	
7119-018-024, 7119-018-028	

APPLICATION TYPE	
CONCEPTUAL SITE PLAN REVIEW 00-00-0000	
ZONING: (IG) INDUSTRIAL GENERAL	
PERMITTED LAND USE: WAREHOUSE, OFFICE AS PERMITTED	

PROJECT DESCRIPTION	
NEW INDUSTRIAL WAREHOUSE BUILDING WITH AUTO AND TRAILER PARKING AREAS. PROVIDE FUTURE GUARD SHACK LOCATION ON TRUCK COURT ENTRY.	

LAND OWNER	
LINK LOGISTICS REAL ESTATE 3333 MICHELSON DRIVE, SUITE 725 IRVINE, CA 92612	

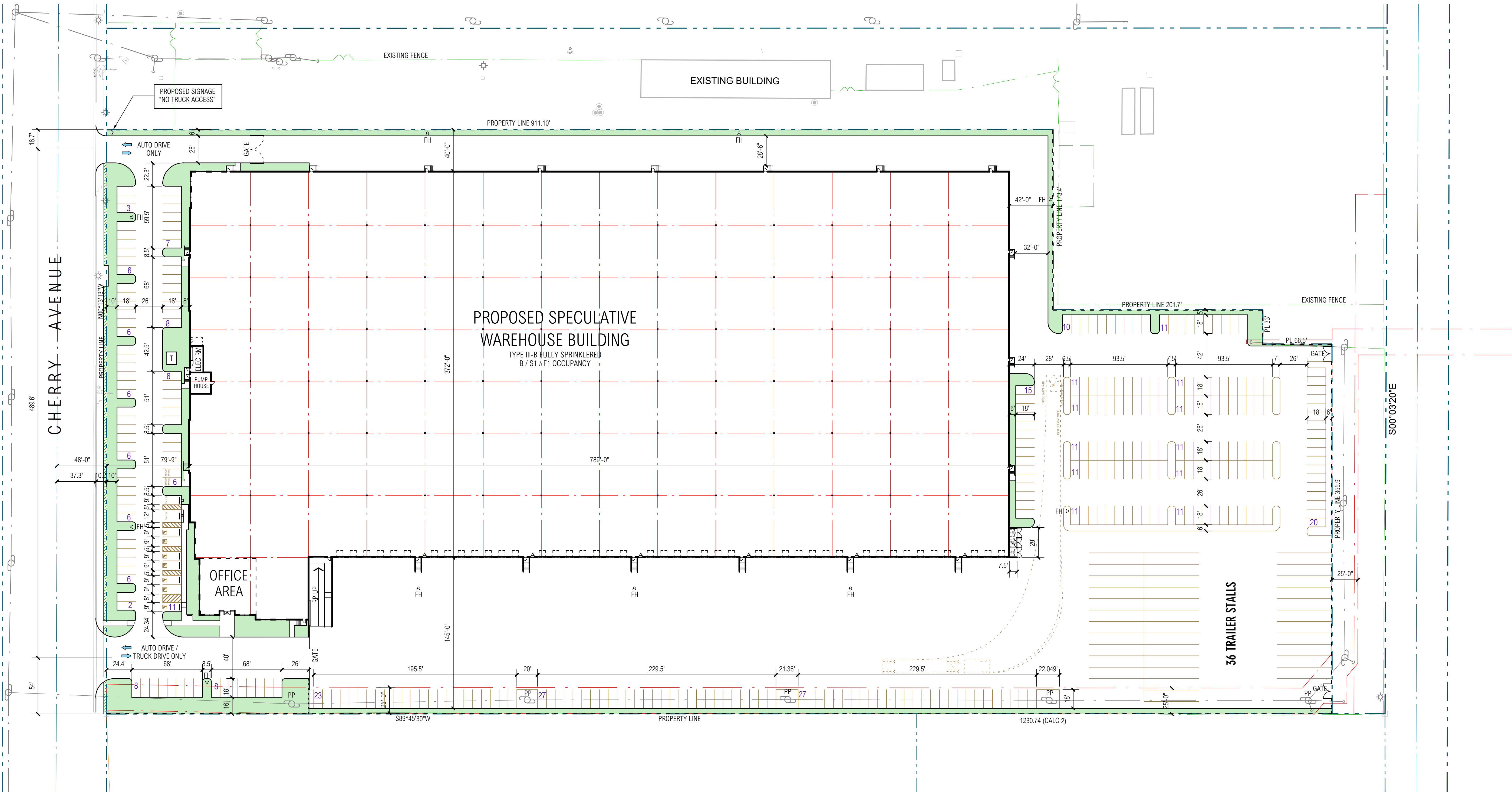
APPLICANT	
LINK LOGISTICS REAL ESTATE 3333 MICHELSON DRIVE, SUITE 725 IRVINE, CA 92612 949-344-2194 CONTACT: YEMI ALADE	

PLAN PREPARER	
RGA, OFFICE OF ARCHITECTURAL DESIGN, INC. 15231 ALTON PARKWAY, SUITE 100 IRVINE, CA 92618 CONTACT: MIKE GILL	

UTILITIES & SERVICES	
SEE CIVIL DRAWINGS	

LEGAL DESCRIPTION	
THE LAND REFERRED TO HEREIN IS SITUATED IN THE CITY OF LONG BEACH, IN THE COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AND IS DESCRIBED AS FOLLOWS: LOTS 11, 12, 13 AND 14 OF THE CALIFORNIA CO-OPERATIVE COLONY TRACT AS PER MAP RECORDED IN BOOK 21, PAGES 15 AND 16 OF MISC. RECORDS, IN THE OFFICE OF THE COUNTY RECORDER OF THE COUNTY LOS ANGELES, STATE OF CALIFORNIA, EXCEPTING THEREFROM THE EAST 30 FEET THEREOF DEEDED TO THE LOS ANGELES TERMINAL RAILWAY COMPANY, AS PER MAP OF SAID TRACT RECORDED IN THE COUNTY RECORDER OF LOS ANGELES COUNTY.	

GENERAL NOTES	
1. THE PROPOSED PROJECT SHALL COMPLY WITH THE PROVISIONS OF THE CITY OF LONG BEACH MUNICIPAL ZONING CODE PLANNED DEVELOPMENT DISTRICT PD-31 CALIFORNIA STATE UNIVERSITY RESEARCH AND TECHNOLOGY CENTER	
2. OFF-STREET PARKING SHALL BE IN ACCORDANCE CHAPTER 21-41 OF THE LONG BEACH ZONING CODE.	
3. CIVIL ENGINEERING SHALL BE DESIGNED IN ACCORDANCE WITH BEST STANDARD PRACTICES TO INSURE COMPLIANCE WITH NPDES GUIDELINES.	
4. A LANDSCAPING PLAN SHALL BE SUBMITTED TO THE PLANNING DEPARTMENT FOR APPROVAL PRIOR TO ISSUANCE OF BUILDING PERMITS AND SHALL BE IMPLEMENTED PRIOR TO OCCUPANCY.	
5. THE PROJECT DOES NOT PROPOSE ANY TENANT SIGNAGE AT THIS TIME.	
6. THERE ARE NO PROTECTED PLANTS ON SITE.	
7. A LIGHT PLAN SHALL BE SUBMITTED SHOWING CONFORMANCE WITH ONE FOOT-CANDLE MINIMUM LEVELS IN PARKING AREAS AND CALGREEN CODE MAXIMUM FOOT-CANDLE LEVELS AT ADJACENT PROPERTY LINES.	
8. ALL BUILDINGS SHALL BE ADDRESSED WITH 12" HIGH BUILDING NUMBERS AND ROOF-TOP PAINTED NUMBERS.	
9. GRAFFITI RESISTANT PAINT SHALL BE USED ON ALL BUILDINGS AND SITE WALLS TO MIN. 12'-0" ABOVE ADJACENT GRADE.	
10. ALL PROPOSED BUILDING AND SITE IMPROVEMENTS SHALL BE DESIGNED IN ACCORDANCE WITH CURRENT FEDERAL, STATE, AND LOCAL ACCESSIBILITY GUIDELINES.	
11. CONTAINER STACKING IN THE YARD AREA WILL BE PROHIBITED AND THE APPROVAL CONDITIONS WILL REQUIRE A RECORDED COVENANT BE SIGNED BY THE APPLICANT.	
12. ALL GROUND EQUIPMENT TO BE SCREENED BY LANDSCAPE WITH SHRUBS AND HEDGES.	
13. DEVELOPMENT SHALL PROVIDE TRANSPORTATION DEMAND AND TRIP REDUCTION MEASURES PER SECTION 21.64.000.	
14. GREEN BUILDING - THE PROJECT SHALL COMPLY WITH SECTION 21.45.400 OF THE CITY'S MUNICIPAL CODE ENTITLED GREEN BUILDING FOR PUBLIC AND PRIVATE DEVELOPMENTS.	



SITE PLAN - ALTERNATE PARKING PLAN 1
SCALE: 1" = 50'-0"

RGA

Office of Architectural Design

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PHONE: 949-344-2194
CONTACT: YEMI ALADE

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SITE PLAN - ALTERNATE SITE PLAN 1

VICINITY MAP



PROJECT DATA

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BUILDING AREA:	
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MEZZANINE	4,500 SF
GUARD HOUSE	00 SF
TOTAL	303,972 SF
COVERAGE:	49.44 %
PARKING REQUIRED:	
9,000 SF - OFFICE @ 1/250 SF (3%)	36 STALLS
75,000 SF - MANUF @ 1/500 SF (25%)	150 STALLS
219,872 SF - WH @ 1/1000 SF (72%)	220 STALLS
TOTAL REQUIRED	406 STALLS
PARKING PROVIDED:	
STANDARD STALLS	338 STALLS
TRUCK COURT STALLS	91 STALLS
TOTAL STALLS	429 STALLS

ASSESSOR'S PARCEL NUMBERS

7119-018-024, 7119-018-028

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SEE CIVIL DRAWINGS

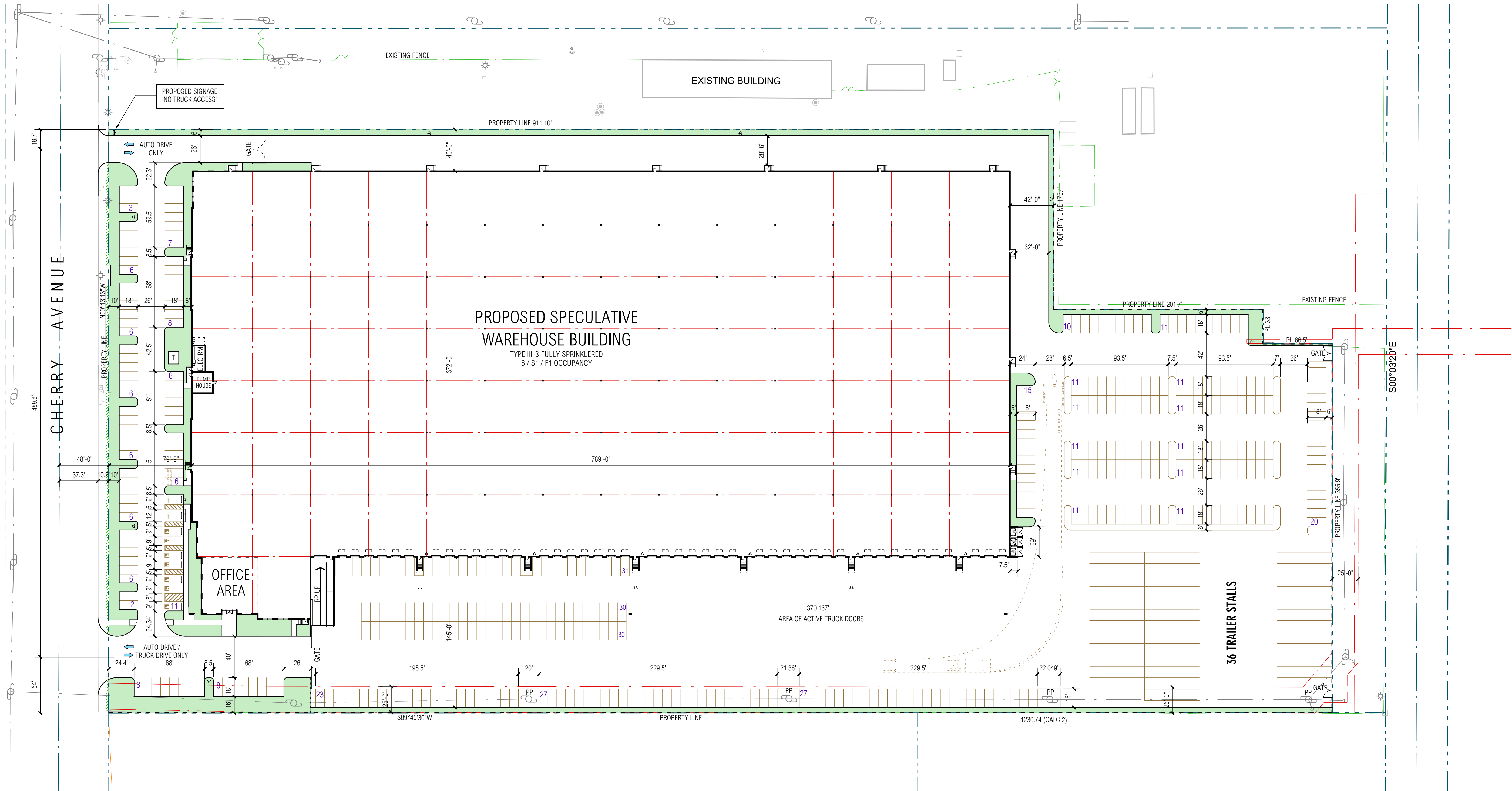
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SITE PLAN - ALTERNATE PARKING PLAN 2

SCALE: 1" = 50'-0"

RG

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SITE PLAN - ALTERNATE PARKING PLAN 2

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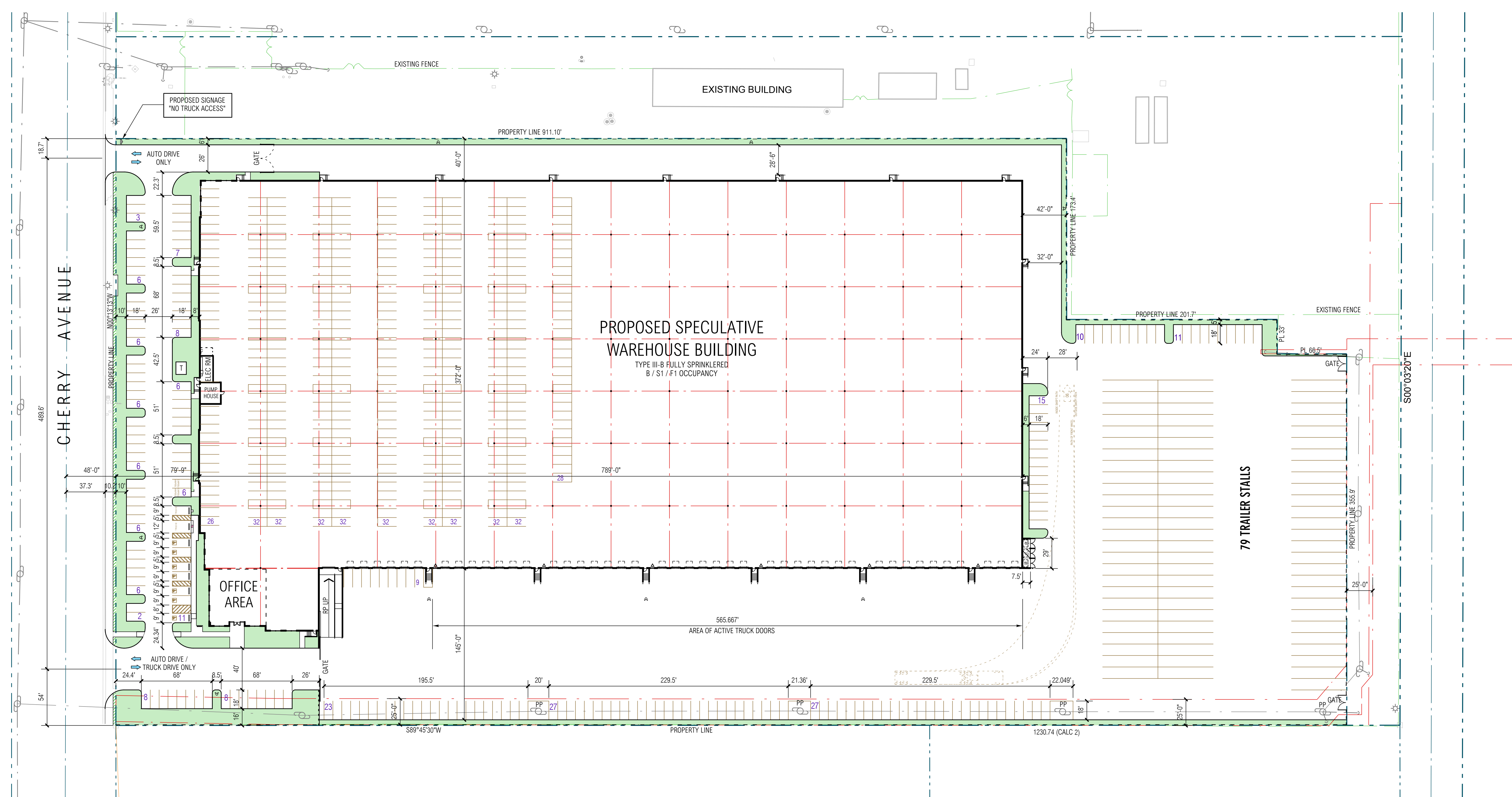
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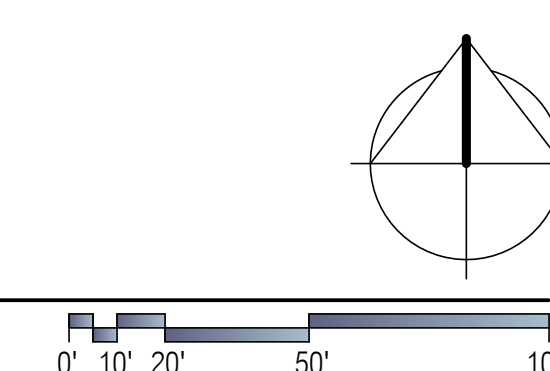
SITE PLAN - ALTERNATE PARKING PLAN 3

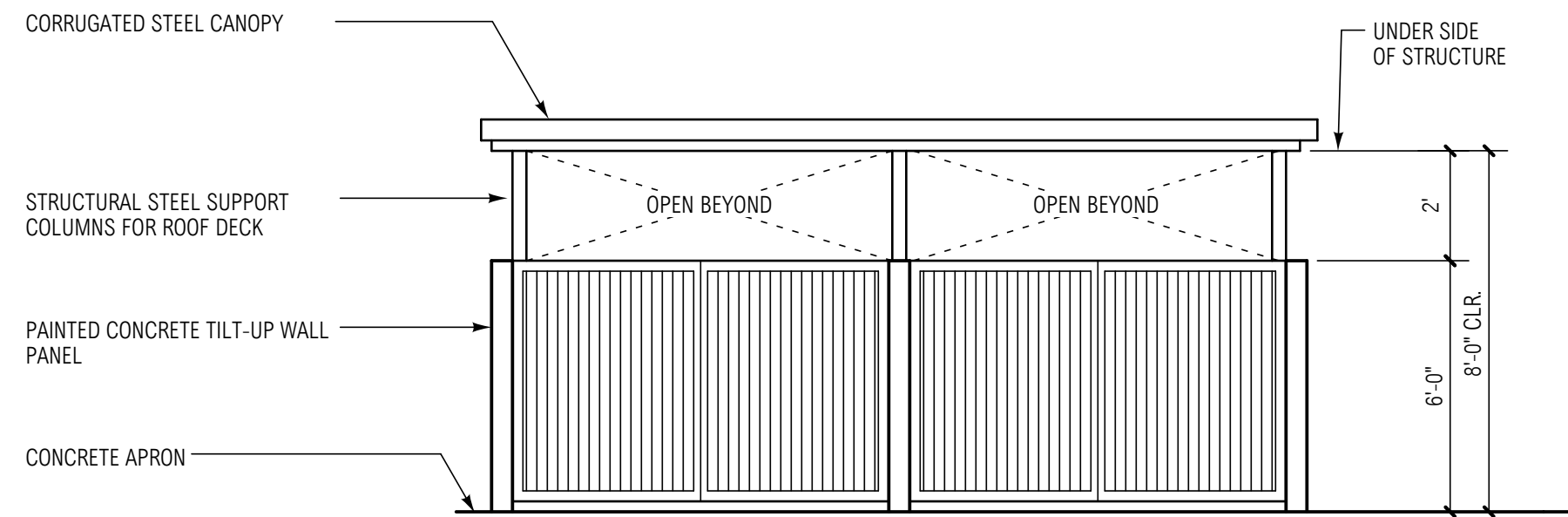
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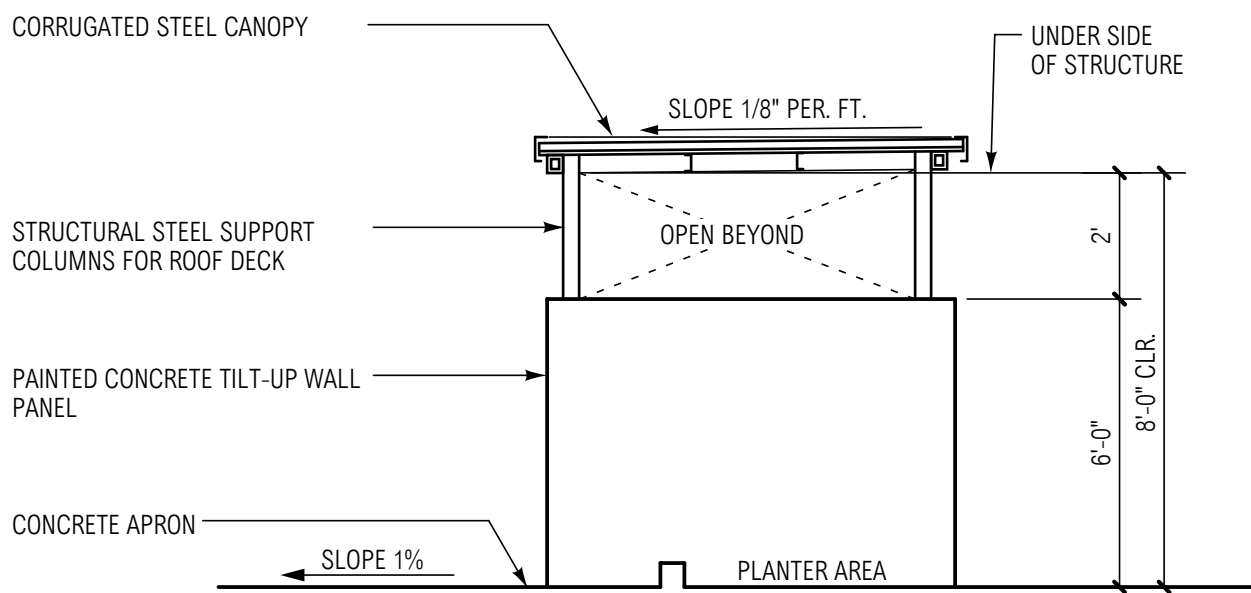
SITE PLAN - ALTERNATE PARKING PLAN 3 - (3/1,000 SF PARKING RATIO)

SCALE: 1" = 50'-0"

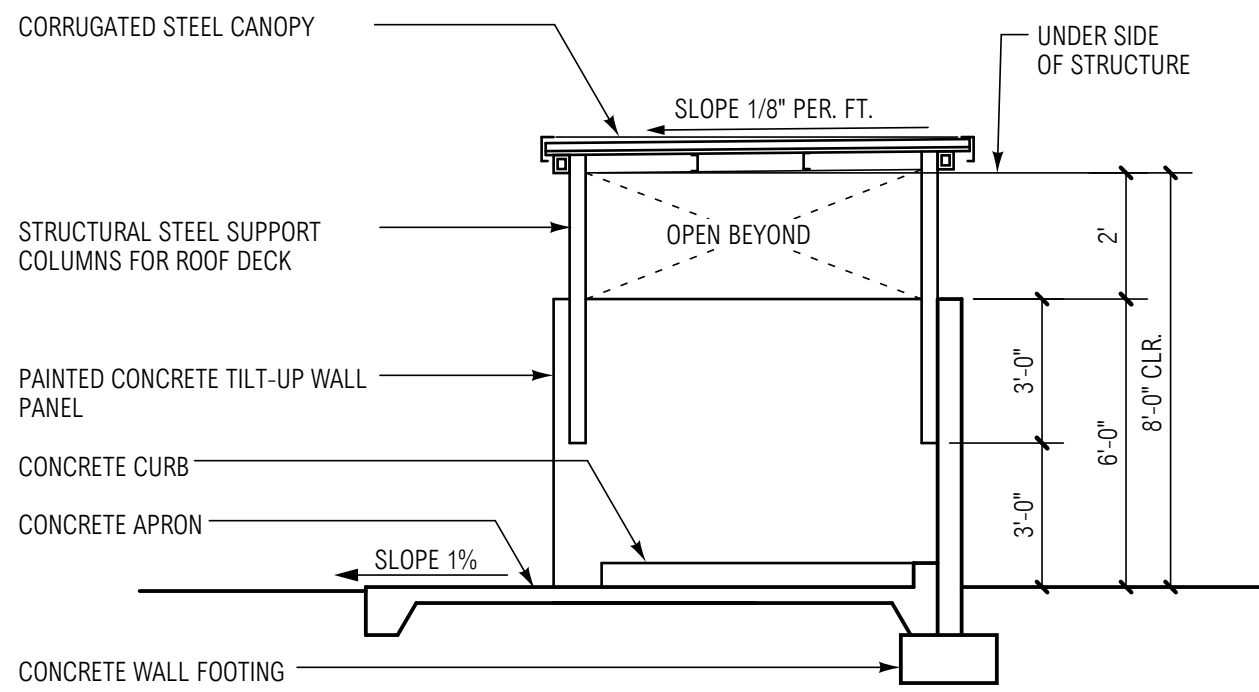




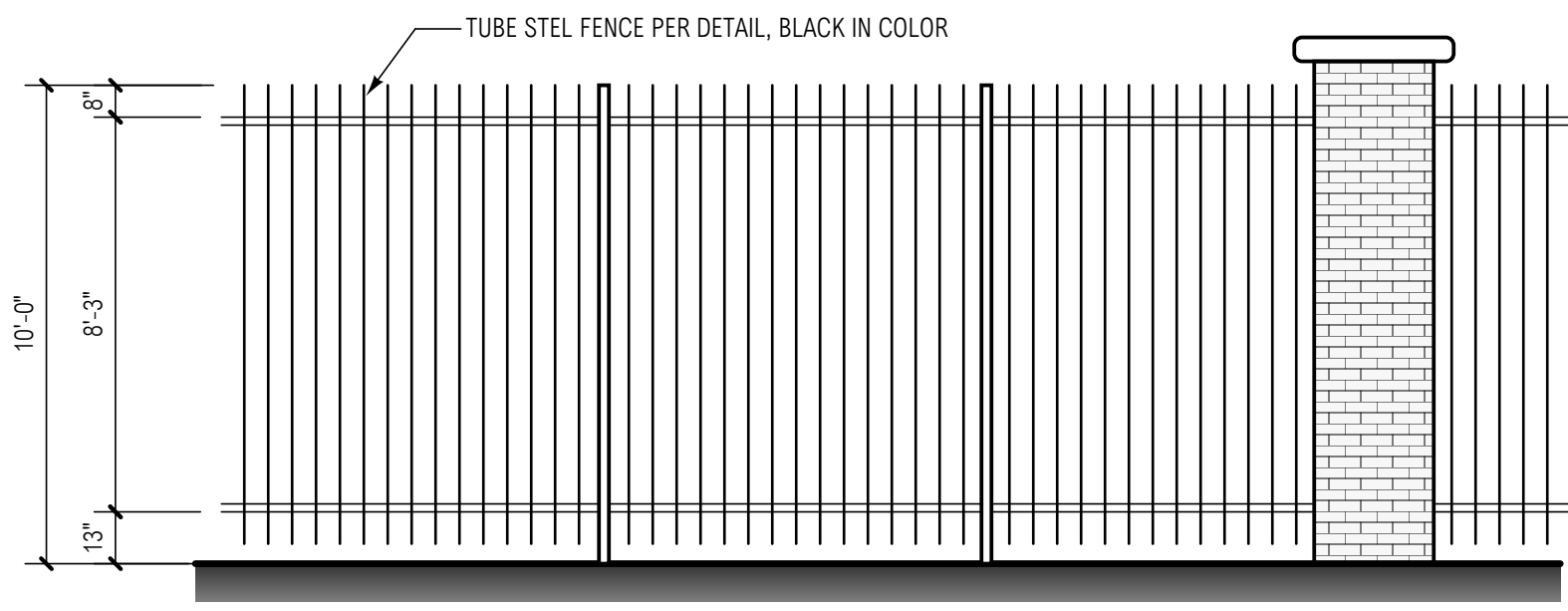
TRASH ENCLOSURE FRONT ELEVATIONS
SCALE: 1/4" = 1'-0"



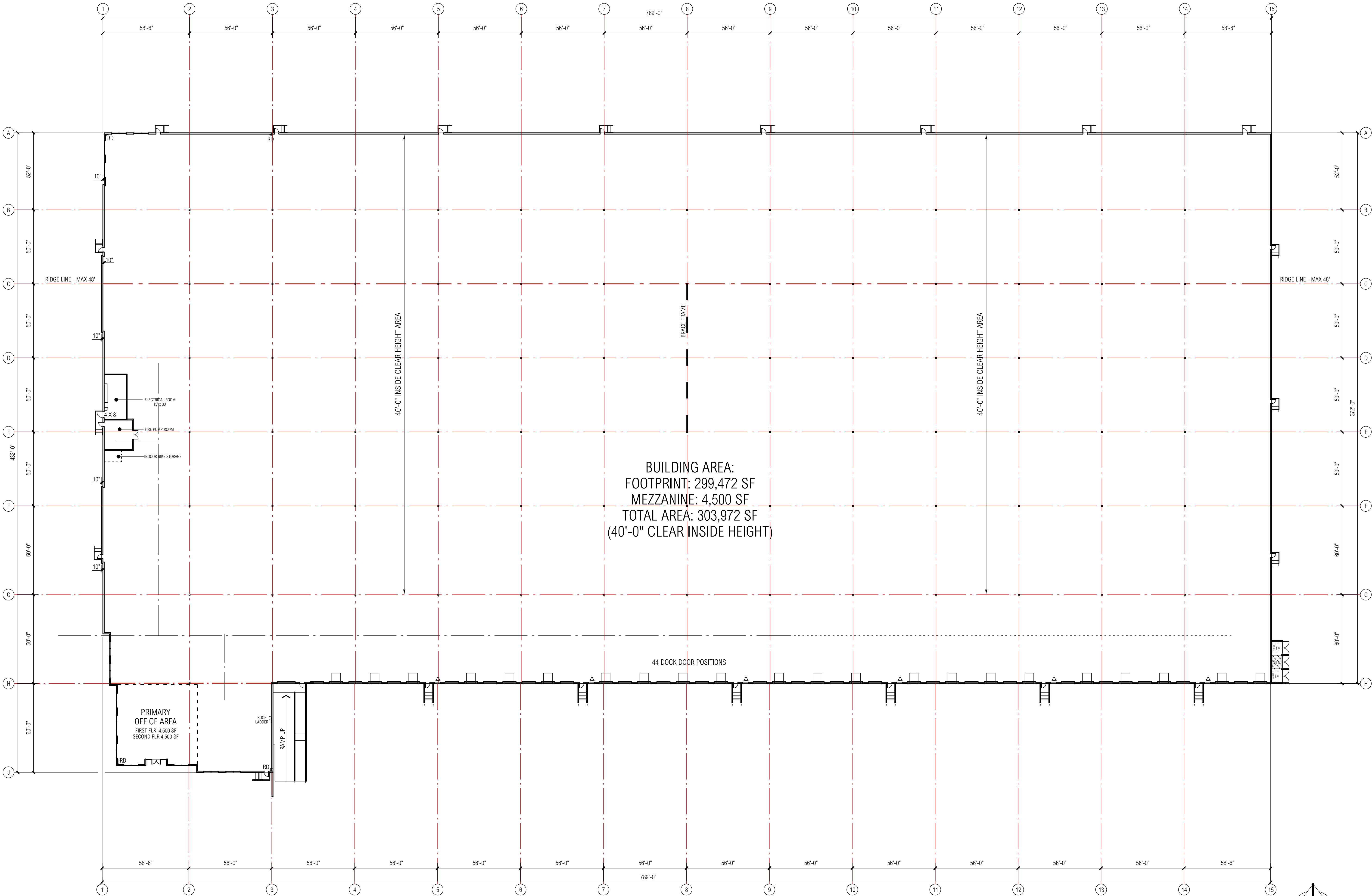
TRASH ENCLOSURE SIDE ELEVATIONS
SCALE: 1/4" = 1'-0"



TYPICAL TRASH ENCLOSURE SECTION
SCALE: 1/4" = 1'-0"



TYPICAL TUBE STEEL FENCE ELEVATION
SCALE: 1/4" = 1'-0"



FLOOR PLAN
SCALE: 1" = 30'-0"

RG

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FLOOR PLAN

SHEET:

A2-1P

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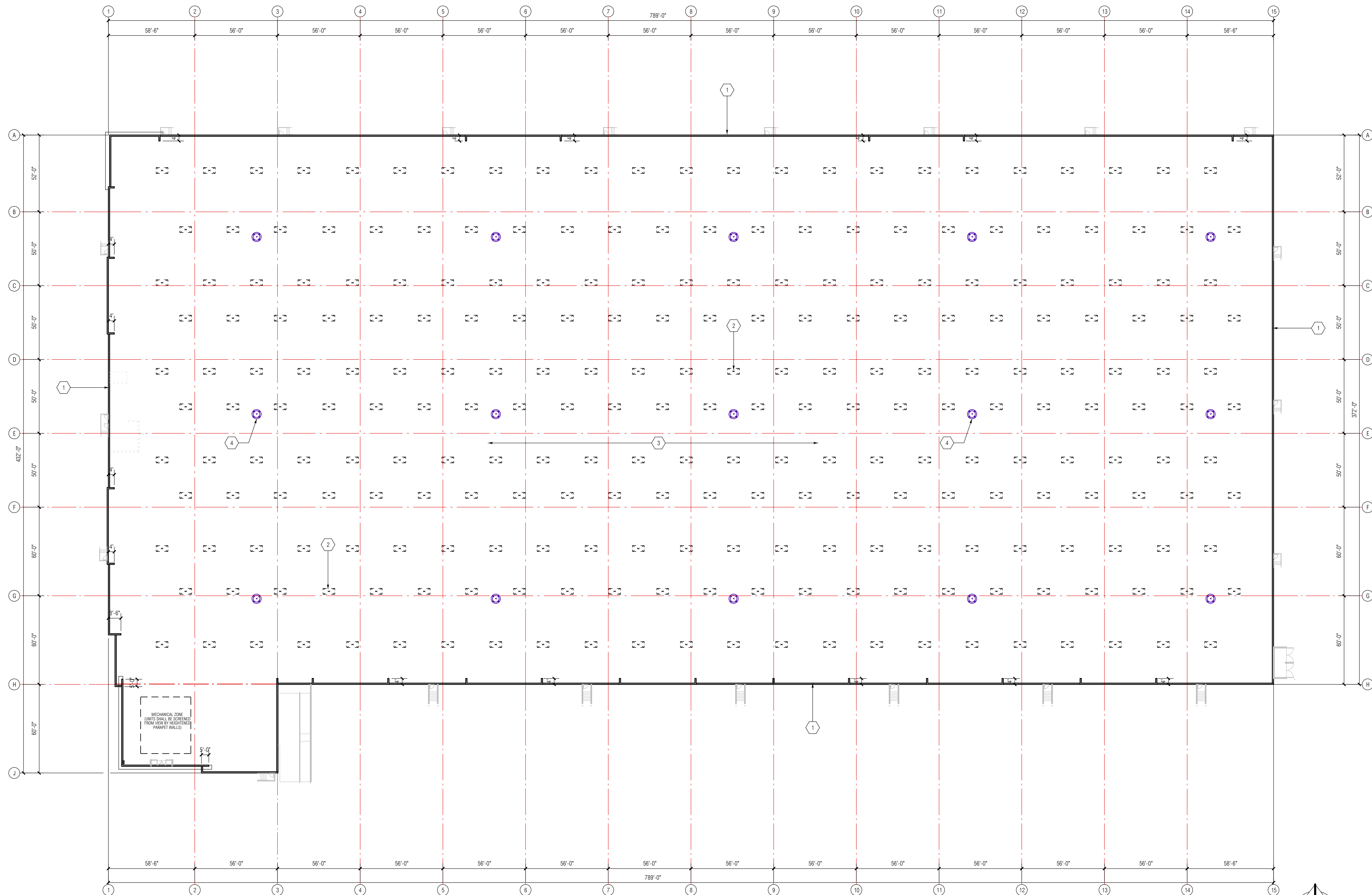
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ROOF PLAN

KEYNOTES: (000)

1. CONCRETE PARAPET WALL.
2. ROOFTOP 4 X 8 SKYLIGHTS.
3. PROVIDE FOUR PLY BUILT-UP ROOFING.
4. POSSIBLE ROOFTOP EXHAUST FAN LOCATIONS



ROOF PLAN

SCALE: 1"=30'-0"

SHEET:

A2-2P

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KEYNOTES

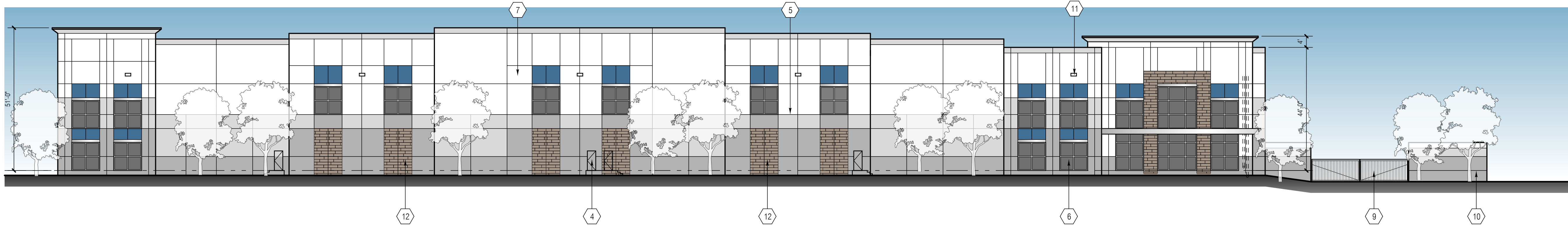
1. PRIMARY ENTRANCE.
2. PAINTED 12" WIDE X 15' HIGH VERTICAL LIFT TRUCK DOOR.
3. PAINTED 9' WIDE X 10' HIGH VERTICAL LIFT TRUCK DOOR.
4. 3' X 7' PAINTED METAL MAN DOOR.
5. 2" WIDE X 3/4" DEEP HORIZONTAL / VERTICAL REVEAL.
6. REFLECTIVE GLASS IN STOREFRONT FRAME SYSTEM.
7. PAINTED CONCRETE TILT-UP EXTERIOR WALL CONSTRUCTION.
8. PROPOSED FUTURE TENANT SIGNAGE LOCATION (TWO LOCATIONS).
9. 8' HIGH BLACK TUBULAR STEEL ROLLING GATE - TYP. AT YARD ENTRANCES. SEE SITE PLAN.
10. TYP. PAINTED CONCRETE SCREENWALL ELEVATION W/ ACCENT REVEALS AND PAINTED ACCENTS TO MATCH BUILDING ARCHITECTURE.
11. WALL MOUNTED L.E.D. LIGHT FIXTURE WITH WHITE FIXTURE HOUSING.
12. TILE BRICK. SEE FINISH SCHEDULE

FINISH SCHEDULE

1. FIELD COLOR - FIELD COLOR SW 7636 ORIGAMI WHITE
2. ACCENT COLOR - FIELD ACCENT SW 6002 ESSENTIAL GRAY
3. ACCENT COLOR - ACCENT SW 7650 ELLIS GRAY
4. ACCENT COLOR - DARK ACCENT SW 2819 DOWNING SLATE
5. TRELLIS - PC3V100 "SILVER MIST", SATIN OR CLEAR ANODIZED ALUMINUM
6. ACCENT COLOR OPTION A - ACCENT COLOR SW 7602 INDIGO BATIK
OPTION B - ACCENT COLOR 00000000
7. VISION GLAZING - PPG SOLARGRAY REFLECTIVE #2. SEE KEYNOTES FOR LOCATIONS OF INSULATED UNITS.
8. WOOD LIKE TILE - DAL TILE EMERSON WOOD COLOR: BRAZILIAN WALNUT 12" X 48"

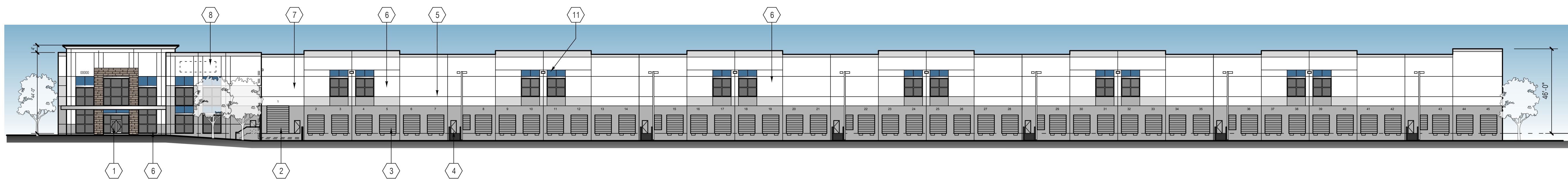
NOTES:

1. ALL ROOFTOP MECH. EQUIPMENT SHALL BE SCREENED FROM VIEW.
2. PROVIDE GRAFFITI RESISTANT COATING TO A HEIGHT OF 12 FEET ON THE WEST ELEVATION.



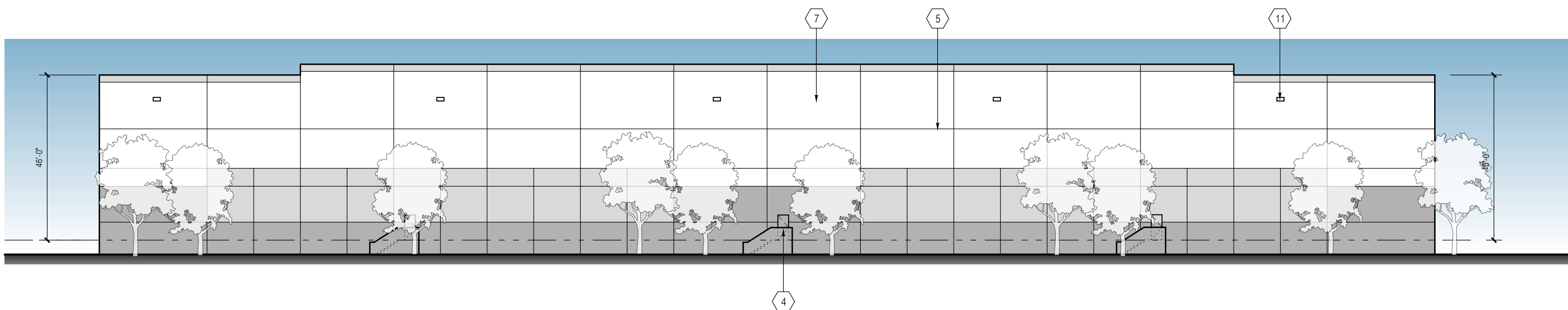
WEST ELEVATION

SCALE: 1" = 20'-0"



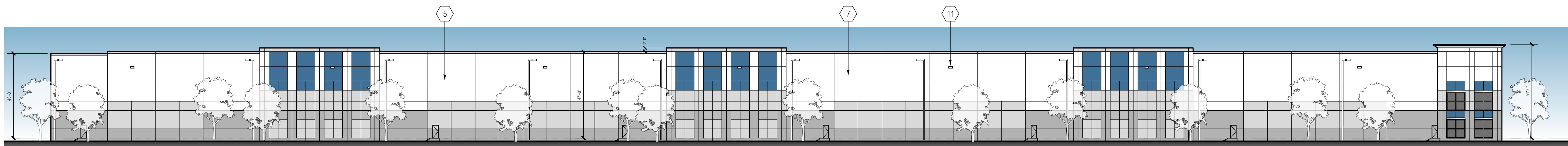
SOUTH ELEVATION

SCALE: 1" = 30'-0"



EAST ELEVATION

SCALE: 1" = 20'-0"



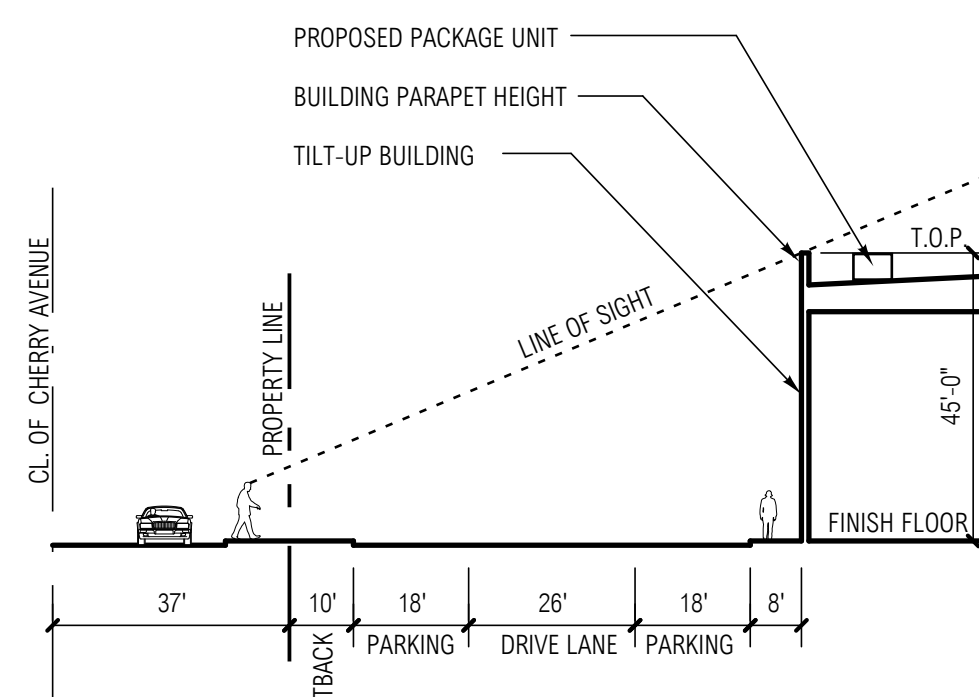
NORTH ELEVATION

SCALE: 1" = 30'-0"



SIMILAR SITE LIGHTING STYLE

SCALE: N.T.S.



TYPICAL EQUIPMENT SCREEN LINE OF SIGHT

SCALE 1" = 30'-0"

1

2

All Landscape Areas	
Total ETAF x Area	14291
Total Area	34682
Average ETAF	0.41

BUILDING

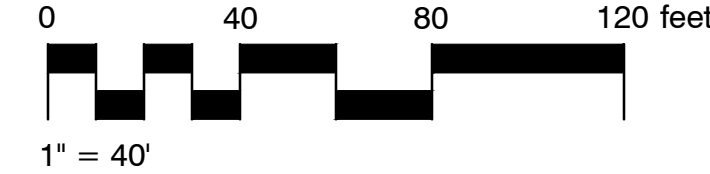
NOTES

1. ALL TREES WITHIN 6' OF HANDSCAPE SHALL BE IN A SHAWTOWN LINEAR (WRAP AROUND NOT ALLOWED) ROOT BARRIER 24" HIGH LINEAR ROOT BARRIER SHALL BE CENTERED ON TREE AND EXTEND 5' IN BOTH DIRECTIONS FOR A TOTAL OF 10'.
2. NOTE: QUANTITIES AND AREA CALCULATIONS SHOWN IN LEGEND ARE FOR REFERENCE ONLY. CONTRACTOR RESPONSIBLE FOR ALL QUANTITY TAKE-OFFS AND AREA CALCULATIONS FOR DETERMINING COST AND DELIVERY OF MATERIALS TO SITE.

SHREDDED MULCH NOTE

ALL PLANTER AREAS TO RECEIVE A 2" LAYER OF SHREDDED COVER MULCH AVAILABLE FROM

CONCEPT PLANT SCHEDULE

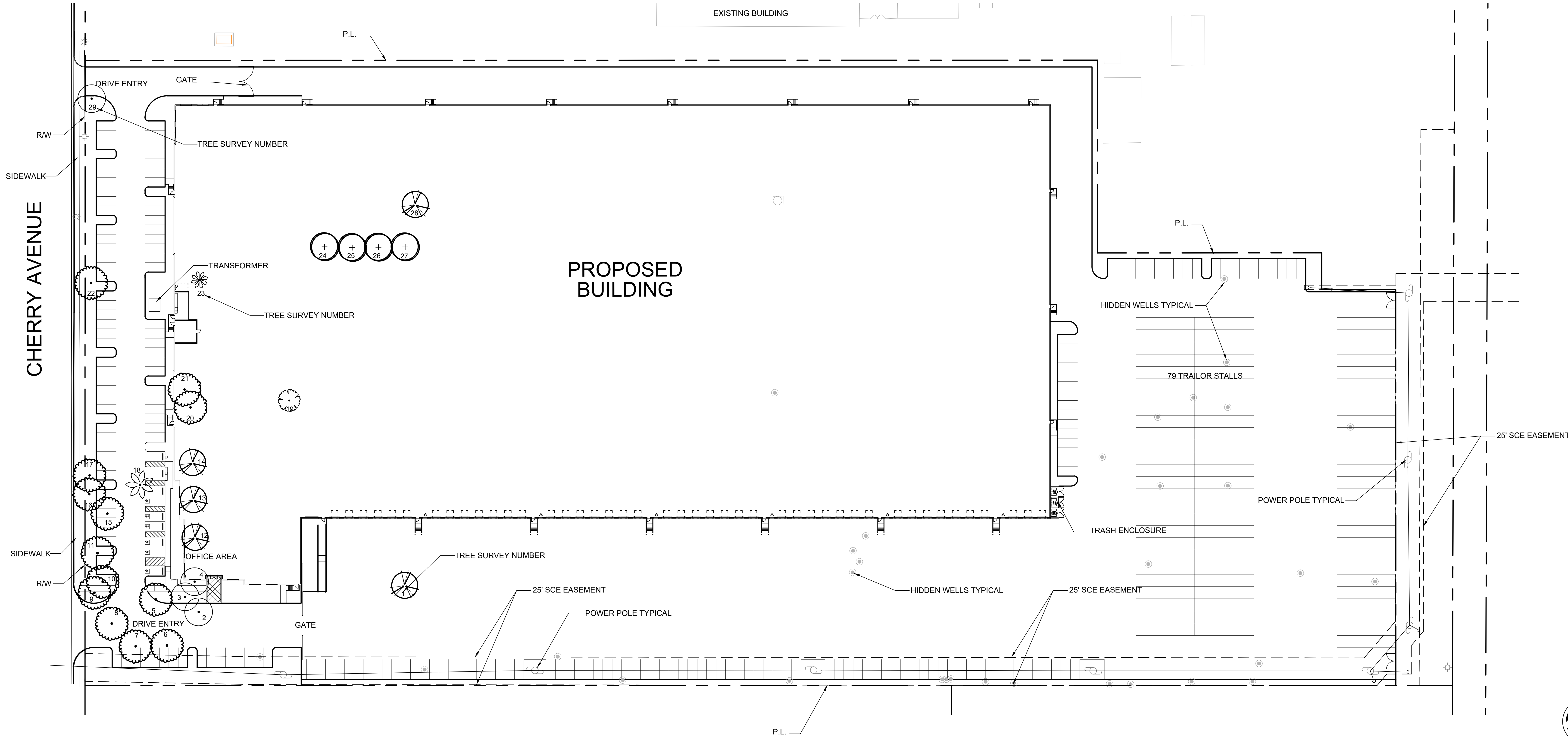


TREE SURVEY

TREE NO.	BOTANICAL / COMMON NAME	HEIGHT/SPREAD/CALIPER	REMARKS
1	Malaleuca quinquenervia / Cajeput Tree	45' /20' /36"	To be removed due to site improvements
2	Eucalyptus species / Eucalyptus	75' /20' /14"	To be removed due to site improvements
3	Eucalyptus species / Eucalyptus	75' /20' /32"	To be removed due to site improvements
4	Euclayptus species / Eucalyptus	75' /20' /24"	To be removed due to site improvements
5	Platanus racemose / California Sycamore	50' /40' /30"	To be removed due to site improvements
6	Platanus racemose / California Sycamore	50' /35' /20"	To be removed due to site improvements
7	Platanus racemose / California Sycamore	45' /35' /16"	To be removed due to site improvements
8	Platanus racemose / California Sycamore	50' /40' /36"	To be removed due to site improvements
9	Platanus racemose / California Sycamore	45' /35' /16"	To be removed due to site improvements
10	Platanus racemose / California Sycamore	50' /40' /48"	To be removed due to site improvements
11	Platanus racemose / California Sycamore	45' /40' /24"	To be removed due to site improvements
12-14	Malaleuca quinquenervia / Cajeput Tree	45' /20' /42"	To be removed due to site improvements
15	Platanus racemose / California Sycamore	45' /40' /24"	To be removed due to site improvements
16	Platanus racemose / California Sycamore	50' /40' /36"	To be removed due to site improvements
17	Platanus racemose / California Sycamore	45' /35' /18"	To be removed due to site improvements
18	Washingtonia filifera / California Fan Palm	65' BTH / 16"	To be removed due to site improvements
19	Geijera parviflora / Australian Willow	25' /20' /10"	To be removed due to site improvements
20	Platanus racemose / California Sycamore	50' /40' /36"	To be removed due to site improvements
21	Platanus racemose / California Sycamore	50' /40' /36"	To be removed due to site improvements
22	Platanus racemose / California Sycamore	50' /40' /48"	To be removed due to site improvements
23	Syagrus romanzoffiana / Queen Palm	20' BTH / 12"	To be removed due to site improvements
24-27	Ficus benjamina / Weeping Fig	40' /35' /12"	To be removed due to site improvements
28	Malaleuca quinquenervia / Cajeput Tree	45' /20' /24"	To be removed due to site improvements

TREE LEGEND

TREES	BOTANICAL / COMMON NAME	CONT	WUCOLS	QTY
	Eucalyptus species - Existing / Eucalyptus - To be removed	Existing		4
	Ficus benjamina - Existing / Weeping Fig - To be Removed	Existing	Low	4
	Geijera parviflora - Existing / Australian Willow to be Removed	Existing	Low	1
	Melaleuca quinquenervia - Existing / Cajeput Tree - To be Removed	Existing	Med	5
	Platanus racemosa - Existing / California Sycamore to be removed	Existing	Med	13
	Syagrus romanzoffiana - Existing / Queen Palm to be Removed	Existing	Low	1
	Washingtonia filifera - Existing / California Date Palm to be removed	Existing	Low	1

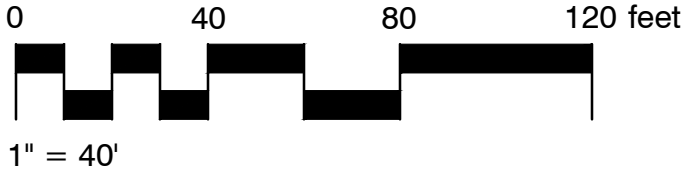


DEVELOPED BY:
LINK LOGISTICS REAL ESTATE
3333 MICHELSON DRIVE, SUITE 725
IRVINE, CA 92612
PHONE: (949) 344-2194
CONTACT: YEMI ALADE

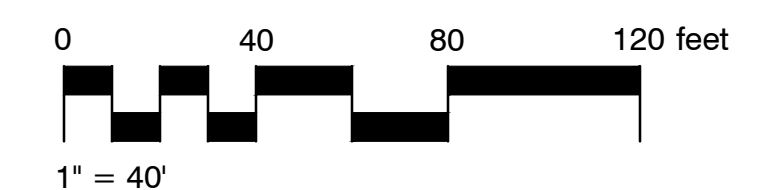
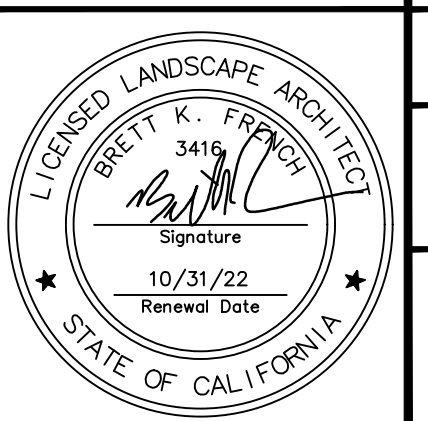
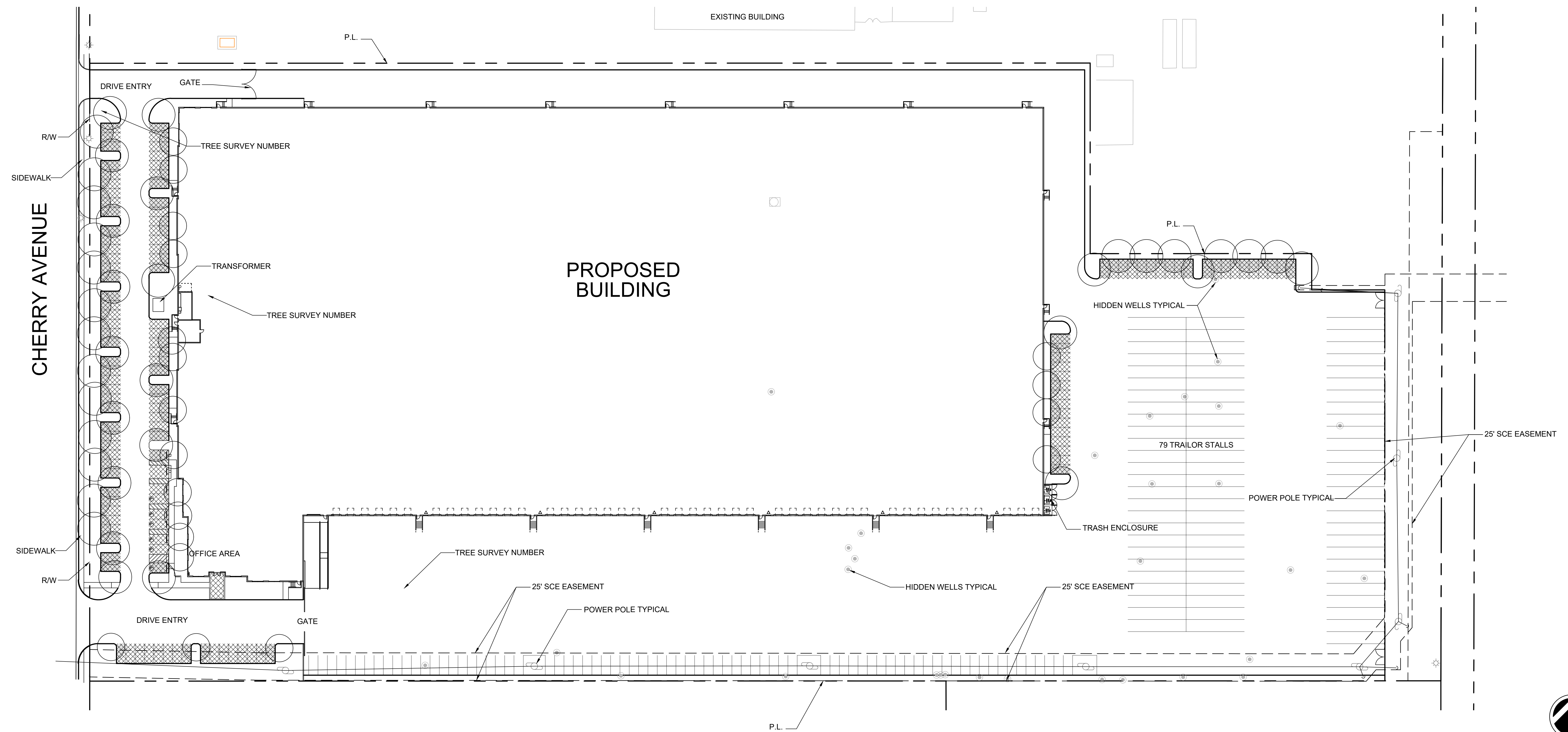
SHEET TITLE: **EXISTING TREE PLAN**
PROPOSED DEVELOPMENT:
CHERRY AVENUE DEVELOPMENT
5900 CHERRY AVENUE
LONG BEACH, CA

DRAWN BY: **BFK** DATE: **7/6/22**
JOB NO.: **RGAA00151**

SHEET NO.: **L-2**
1 OF 3 SHTS.



SHADE LEGEND / CALCULATIONS



 **EnviroScape**
ARCHITECTURE
Creating Sustainable & Water Conserving Solutions
801 El Burro • San Clemente, CA 92672
PH: (909) 626-4663

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PHONE: (949) 344-2194
CONTACT: YEMI ALADE

CHERRY AVENUE DEVELOPMENT
5900 CHERRY AVENUE
LONG BEACH, CA

DRAWN BY DATE
 FK 7/6/22
 JOB NO.
 RGA00151
 SHEET NO.
 L-3
 3 OF 3 SHTS.

CHERRY LOGISTICS
CENTER5900 CHERRY AVENUE,
LONG BEACH, CA

ELECTRICAL SITE PHOTOMETRIC PLAN

SCALE: 1"=30'-0"

1

SOLID STATE AREA LIGHTING

RAZAR SERIES-LED
SPECIFICATIONS

OPTICAL HOUSING
Heavy cast low copper aluminum (A356 alloy, <0.2% copper) assembly with integral cooling fins. The Optical Panel mounting surface is milled flat (surface variance <±.002") to facilitate thermal transfer of heat to housing and cooling fins. Solid barrier wall separates optical and electrical compartments. The optical and electrical compartments are integrated to create one assembly. Minimum wall thickness is .188".

ELECTRICAL HOUSING w/ INTEGRATED ARM
Heavy cast low copper aluminum (A356 alloy, <0.2% copper) assembly with integral cooling ribs surrounding the electrical compartment and a flat surface on the top of the arm to accommodate a photocell receptacle. Solid barrier wall separates optical and electrical compartments. The optical compartment and electrical compartment with the integrated support arm combine to create one assembly. Minimum wall thickness is .188". Cast and hinged driver assembly cover is integrated with wiring compartment cover.

RAZAR
(MODELS: RZR-M, RZR, RZR-G & RZR-MAF*)

RAZAR
PATENT PENDING

LED OPTICS
Emitters (LED's) are arrayed on a metal core PCB panel with each emitter located on a copper thermal transfer pad and enclosed by an LED reflector. LED optics completely seal each individual emitter to meet an IP66 rating. In asymmetric distributions, a micro-reflector inside the reflector re-directs the house side emitter output towards the street side and functions as a house side shielding element. Refractors are injection molded H12 acrylic. Each LED reflector is sealed to the PCB on an emitter and all refractors are retained by an aluminum frame. Any one Panel or group of Panels in a luminaire have the same optical panel. LED refractors produce standard site/area distributions. Panels are cast reproducible and field variable in 90° increments.

LED DRIVER(S)
Constant current electronic with a power factor of >90 and a minimum operating temperature of -40°F/-40°C. Driver(s) is/are UL and cUL recognized and mounted directly against the Electrical Housing to facilitate thermal transfer, held down by universal clamps to facilitate easy removal. In-line terminal blocks facilitate wiring between the driver and optical array. Drivers accept an input of 120-277V, 50/60Hz or 347V-480V, 50/60Hz, (0 - 10V dimmable driver is standard. Driver has a minimum of 3KV internal surge protection. Luminaire supplied with 20KV surge protector for field accessible installation.)

LED EMITTERS
High output LED's are utilized with drive currents ranging from 350mA to 1550mA, 70CRI Minimum. LED's are available in standard Neutral White (4000K) or optional Cool White (5000K) or Warm White (3000K). Consult Factory for other LED options.

AMBER LED'S
PCA (Phosphor Converted Amber) LED's utilize phosphors to create color output similar to LPS lamps and have a slight output in the blue spectral bandwidth. PCA (Amber) LED's utilize material that emits light in the amber spectral bandwidth only without the use of phosphors.

FINISH
Electrostatically applied TGIC Polyester Powder Coat on substrate prepared with 20 PSI power wash at 140°F. Four step media blast and iron phosphate pretreatment for protection and paint adhesion. 400°F bake for maximum hardness and durability.

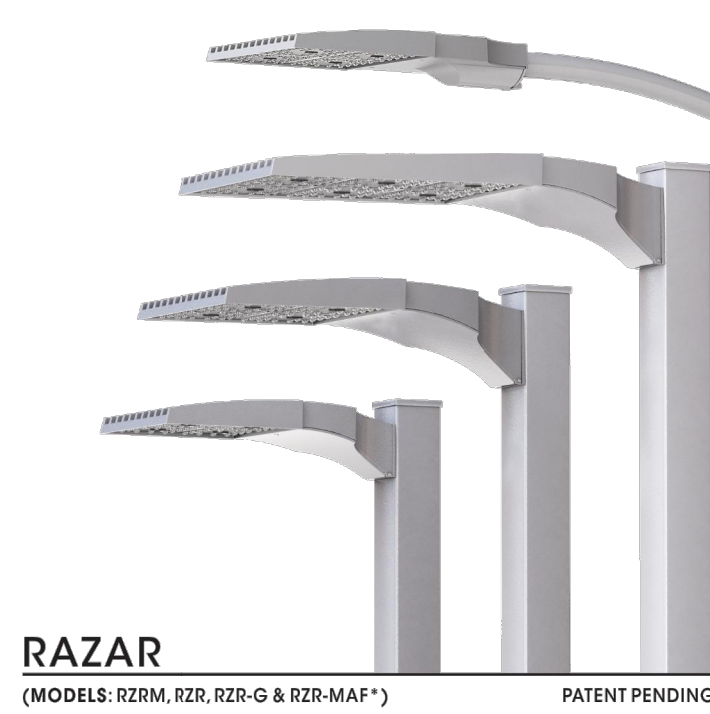
MAST ARM FITTER/ELECTRICAL HOUSING
Replaces standard Electrical Housing. Fits standard 3/8" O.D. horizontal tenon. Two (2) steps with two (2) bolts each enclose the lower half of the tenon. Upper half of the tenon rests on self-centering steps that position the angle of the luminaire at 0°, +1.5°, +1.5° or +43° up from the horizontal. All hardware is stainless steel.

U.S. Architectural Lighting

480 West Central Expressway, Suite 100
Irvine, CA 92614-3000
Phone: (949) 333-0000 Fax: (949) 333-0001
www.usalighting.com

PROJECT NAME:

PROJECT TYPE:



RZR-G, RZR & RZR-MAF* (Top View)

RZR & RZR-M (Top View)

RZR & RZR-M (Top View)

RZR & RZR-M (Top View)

RZR & RZR-M (Top View)

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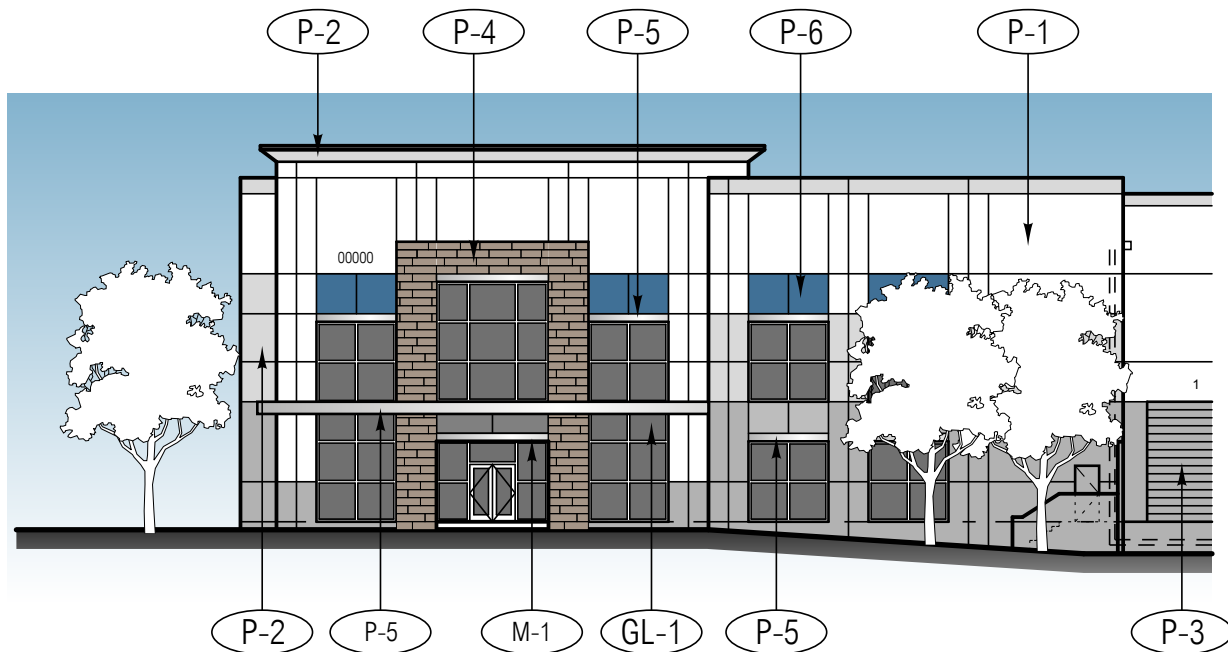
RZR & RZR-M (Top View)

Schedule

Symbol	Label	QTY	Manufacturer	Catalog Number	Description	Lamp	Number Lamps	Lumens per Lamp	LLF	Wattage
☐	W3	23	U.S. ARCHITECTURAL LIGHTING	RZR-WM1-LED-III-W-BOLED-350mA-40K EM1 WALL MT AT 9 FT AFG MM511 BUG RATING B1 UO G1	CAST BLACK PAINTED FINNED METAL HOUSING.	20 WHITE LIGHT EMITTING DIODES (LEDS), BASE UP.	20	151	0.9	21.4
☐	SA2	3	U.S. ARCHITECTURAL LIGHTING	VLL-LED-III-W-BOLED-525mA-NW-HS-MM511 POLE MT AT 29 FT AFG 25 FT POLE 48 IN BASE BUG RATING B1 UO G3	CAST BLACK PAINTED FINNED METAL HOUSING.	80 WHITE LIGHT EMITTING DIODES (LEDS), BASE UP.	80	167	0.9	129.4
☒	W2	13	U.S. ARCHITECTURAL LIGHTING	VLL-LED-III-W-BOLED-MM511 525mA-NW WALL MT AT 30 FT AFG BUG B3 UO G3	CAST BLACK PAINTED FINNED METAL HOUSING.	80 WHITE LIGHT EMITTING DIODES (LEDS), BASE UP.	80	218	0.9	129.4
☐	W1	10	U.S. ARCHITECTURAL LIGHTING	VLL-LED-III-W-BOLED-700mA-NW-MM511 BUG B3 UO G3 WALL MT AT 30 FT AFG	CAST BLACK PAINTED FINNED METAL HOUSING.	80 WHITE LIGHT EMITTING DIODES (LEDS), BASE UP.	80	295	0.9	173.6
☒	SA3	3	U.S. ARCHITECTURAL LIGHTING	VLL-LED-VSQ-W-BOLED-525mA-40K POLE MT AT 29 FT AFG 25 FT POLE 48 IN BASE BUG RATING B5 UO G3	CAST BLACK PAINTED FINNED METAL HOUSING.	80 WHITE LIGHT EMITTING DIODES (LEDS), BASE UP.	80	232	0.9	258.8
☐	SA1	11	U.S. ARCHITECTURAL LIGHTING	VLL-LED-III-W-BOLED-525mA-NW-HS-MM511 POLE MT AT 27.5 FT AFG 25 FT POLE 30 IN BASE BUG RATING B1 UO G3	CAST BLACK PAINTED FINNED METAL HOUSING.	80 WHITE LIGHT EMITTING DIODES (LEDS), BASE UP.	80	167	0.9	129.4

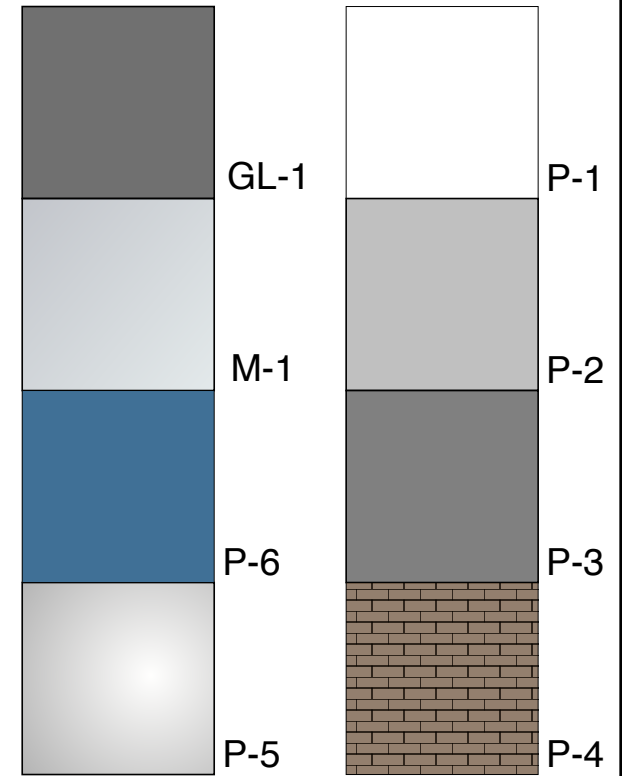
Statistics

Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Calc Zone #2	+	0.0	0.5	0.0	N/A	N/A
Calc Zone #7	+	1.8	6.4	0.4	16.0:1	4.5:1



PARTIAL ENTRY ELEVATION

SCALE: NOT TO SCALE



FINISH SCHEDULE

CODE	MATERIAL	DESCRIPTION
P-1	FIELD COLOR	COLOR: SW 7636 ORIGAMI WHITE
P-2	ACCENT COLOR	COLOR: SW 6002 ESSENTIAL GRAY
P-3	ACCENT COLOR	COLOR: SW 7650 ELLIS GRAY
P-4	WOOD LIKE TILE	DAL TILE EMERSON WOOD COLOR: BRAZILIAN WALNUT 12" X 48"
P-5	TRELLIS	COLOR: PC3V100 "SILVER MIST", SATIN OR CLR ANODIZED ALUM
P-6	ACCENT COLOR	COLOR: SW 7602 - INDIGO BATIK
GL-1	GLAZING	SOLARGRAY REFLECTIVE GLAZING
M-1	MULLIONS	CLEAR ANODIZED ALUMINUM
MC-1	METAL CLAD CANOPY	ALUCOBOND; COLOR: BRUSHED STAINLESS

CHERRY AVENUE
DEVELOPMENT
OFFICE / WAREHOUSE

5900 CHERRY AVENUE
LONG BEACH, CA

LINK LOGISTICS
REAL ESTATE

RGA

Office of Architectural Design

15231 Alton Parkway, Suite 100
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