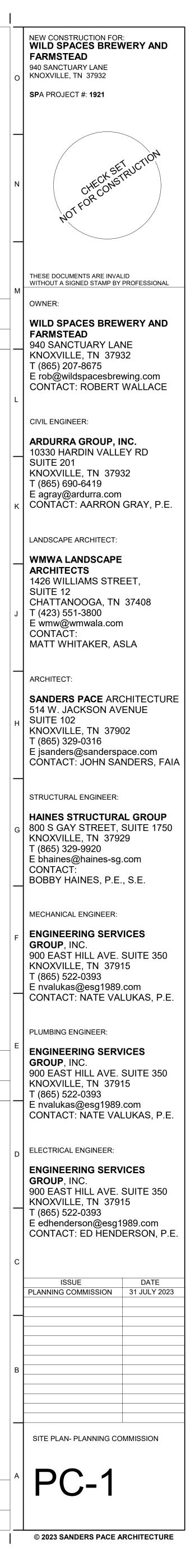


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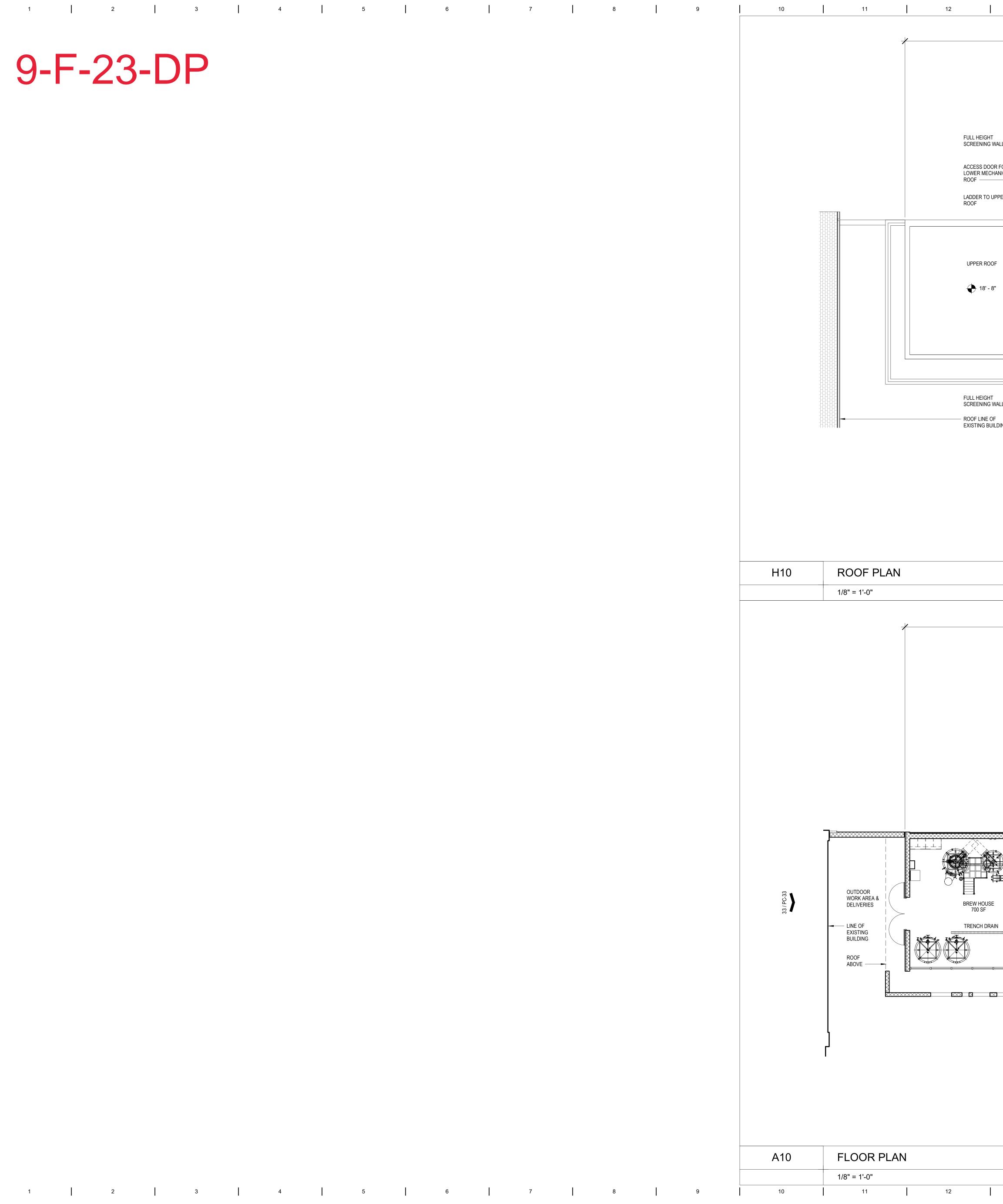
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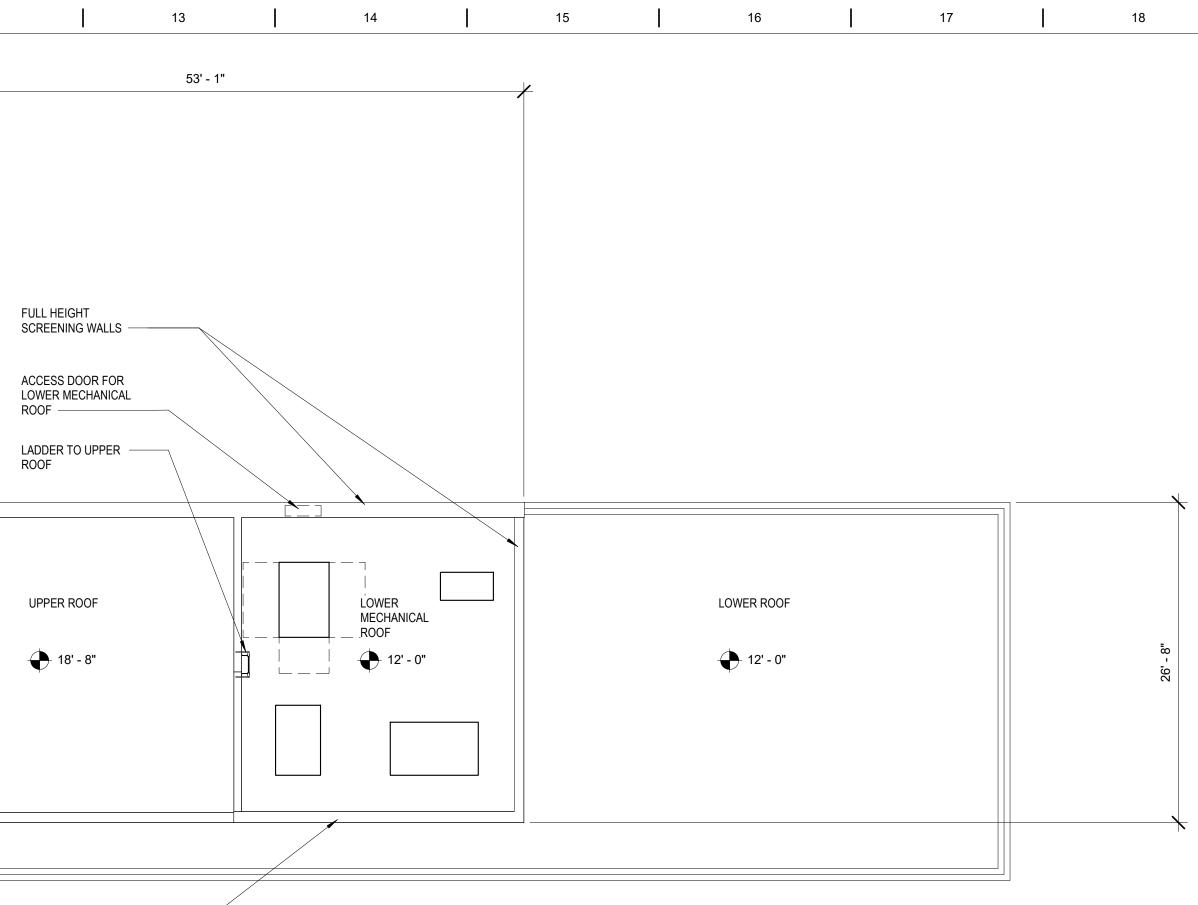
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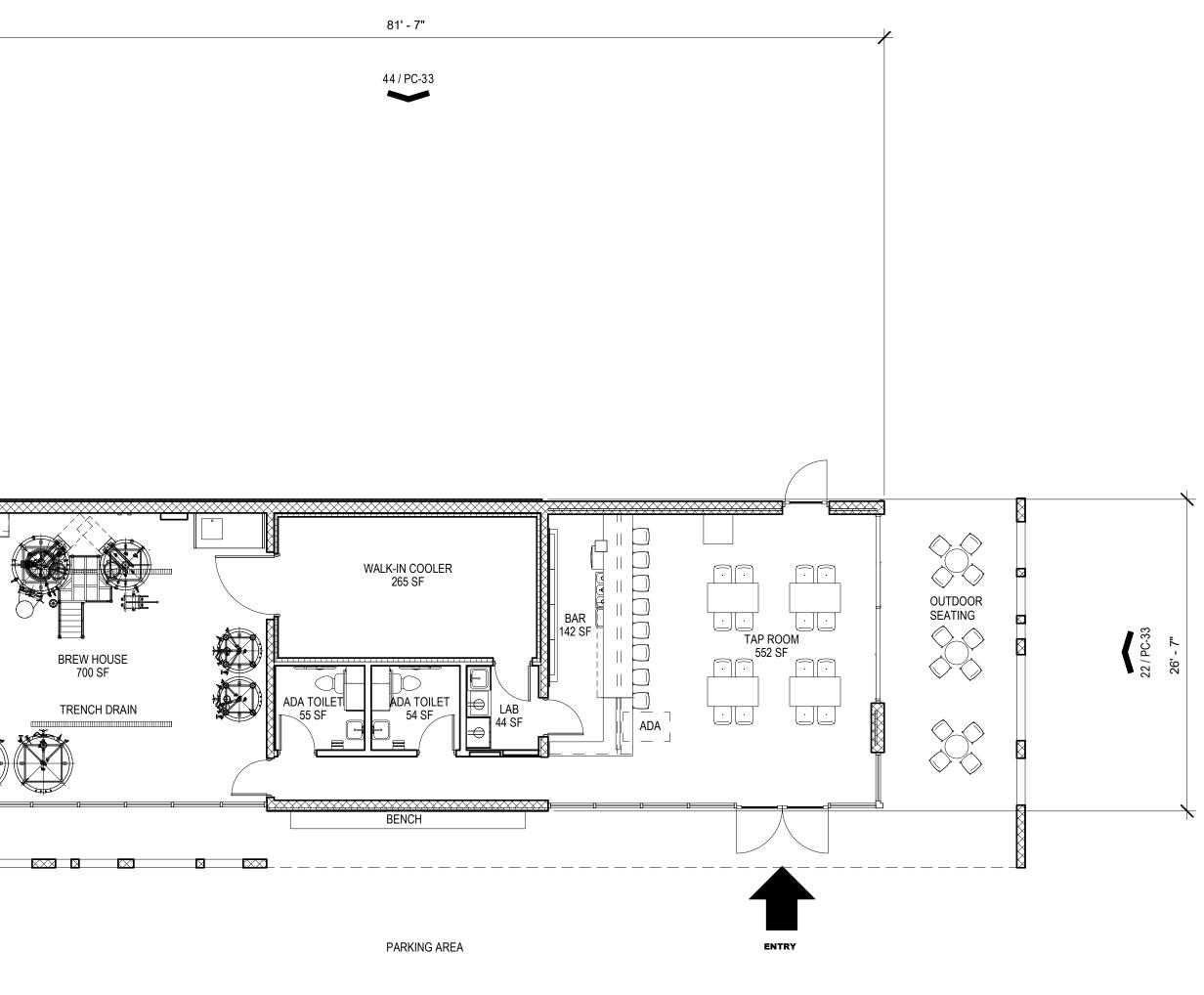
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FULL HEIGHT SCREENING WALL

- ROOF LINE OF EXISTING BUILDING



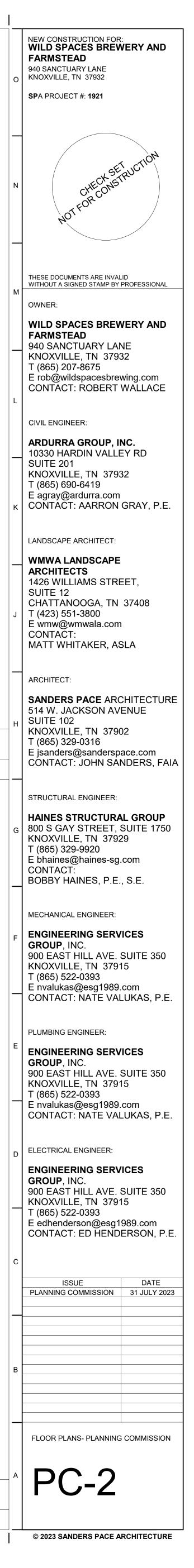
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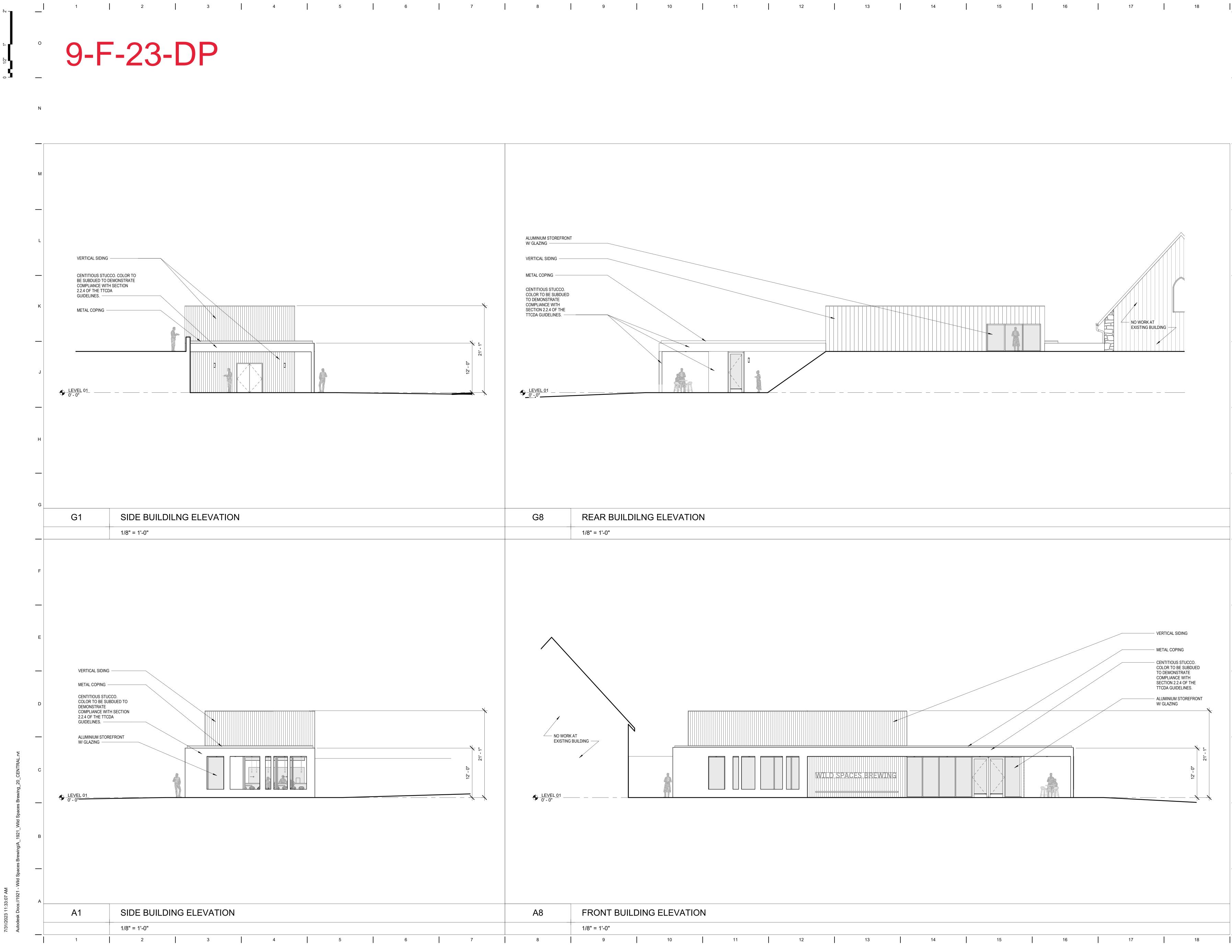
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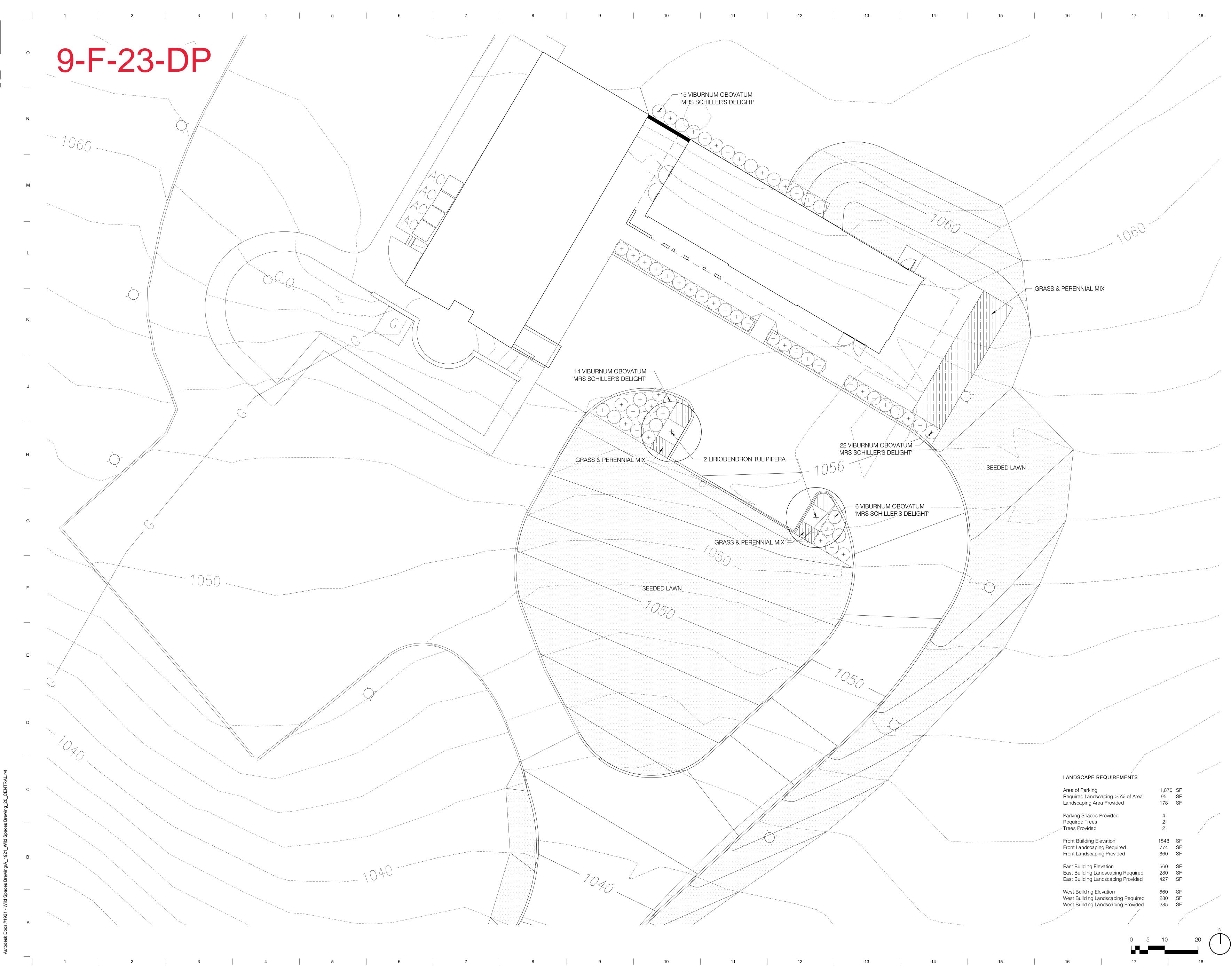




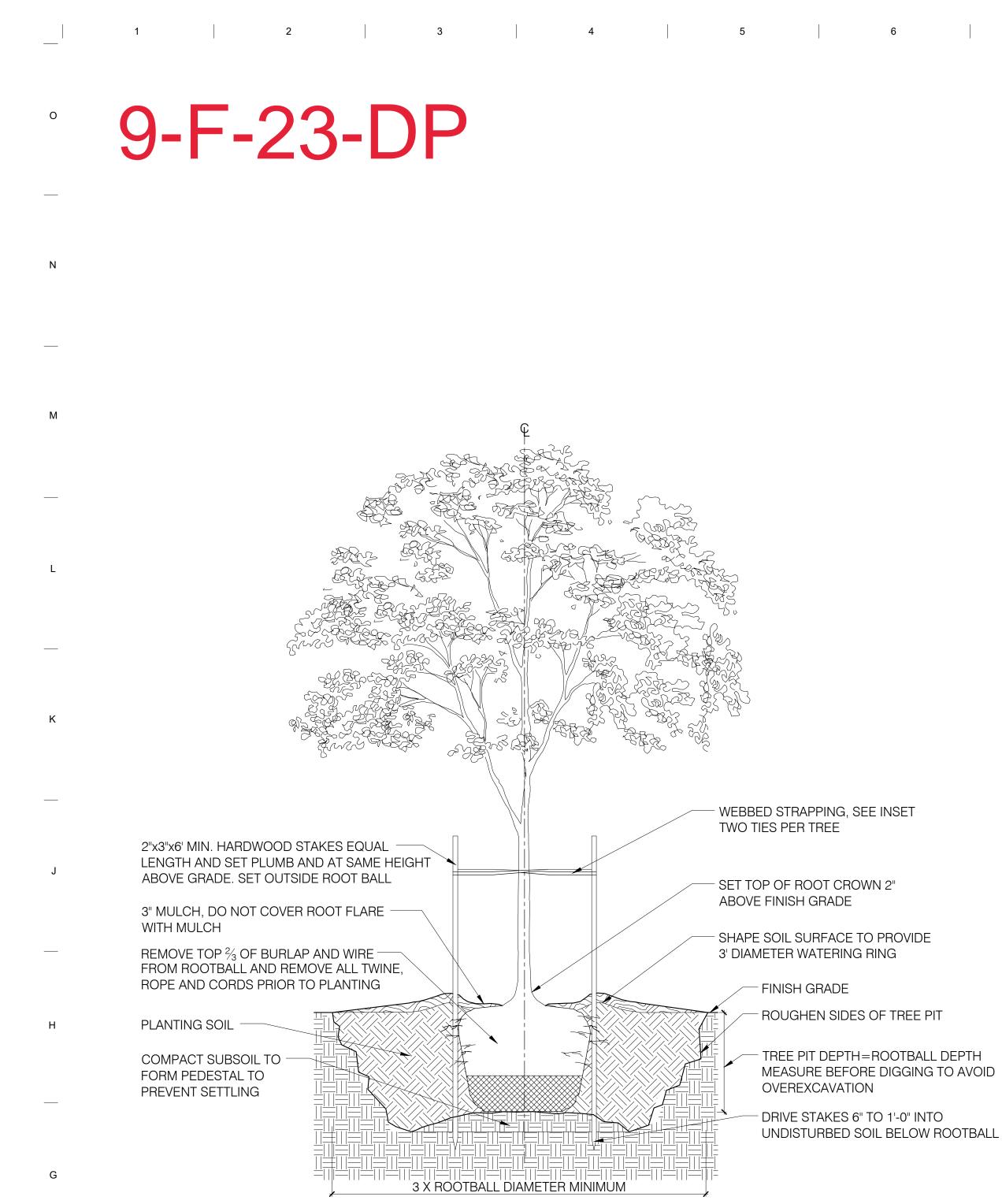
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		1/8" = 1'-0"						
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TREE PLANTING - SECTION L4.00 SCALE: 1/2" = 1'-0"

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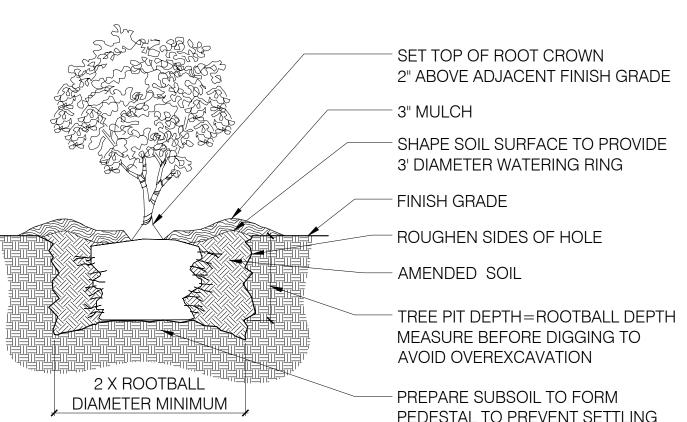
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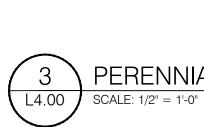
MEASURE BEFORE DIGGING TO AVOID



NOTES:

- PREPARE SUBSOIL TO FORM PEDESTAL TO PREVENT SETTLING
- 1. FOR CONTAINER SHRUBS PULL OR WASH POTTING MIX AND ROOT MAT APART TO DIRECT THE OUTER ROOTS INTO THE ADJACENT SOIL. DO NOT LEAVE CIRCLING ROOTS AGAINST THE ROOT BALL.
- 2. FOR BALL AND BURLAP SHRUBS REMOVE TOP $\frac{1}{3}$ OR ENTIRE BURLAP FROM ROOTBALL AND REMOVE ALL TWINE, ROPE AND CORDS PRIOR TO PLANTING.

SHRUB PLANTING - SECTION 2 L4.00 SCALE: 1/2" = 1'-0"



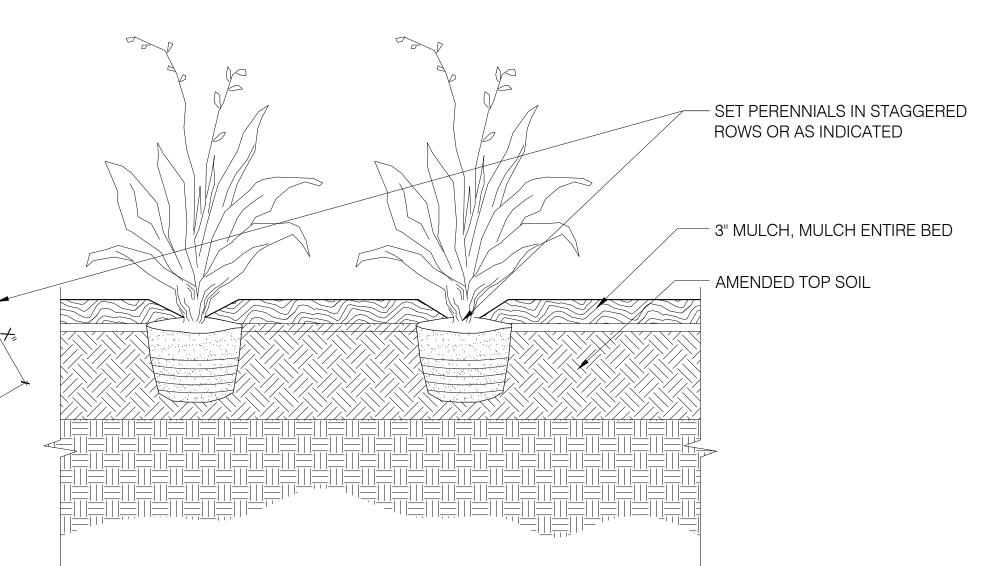
X"

PLANT SCHEDULE Quantity Scientif TREES 2 Lirioden

> SHRUE 35 Viburnu

> > PEREN Coreops Schizac Solidag Sporobo Panicum Pityopsis Pycnant





PERENNIAL PLANTING - SECTION

ntific Name	Common Name	Spacing	Size	Condition	Notes
ES					
endron tulipifera	Tulip Poplar	As Shown	2" Cal.	B&B	
UBS					
num obovatum 'Mrs Schiller's Delight'	Mrs Schillers Delight Viburnum	3'-0" O.C	3 gal.	Container	
ENNIALS AND GROUNDCOVER					
opsis 'Jethro Tull'	Tickseed	1'-6" O.C.	plug	Container	
achyrium scoparium 'Carousel'	Carousel Little Bluestem	1'-0" O.C.	plug	Container	
ago rugosa 'Little Lemon'	Little Lemon Goldenrod	1'-6" O.C.	plug	Container	
bolus heterolepis	Prairie Dropseed	1'-0" O.C.	plug	Container	
um virgatum 'Prairie Dog'	Prairie Dog Switch Grass	1'-6" O.C.	plug	Container	
osis graminifolia	Narrowleaf Silkgrass	1'-4" O.C.	plug	Container	
anthemum tenuifolium	Narrowleaf Mountain Mint	1'-6" O.C.	plug	Container	

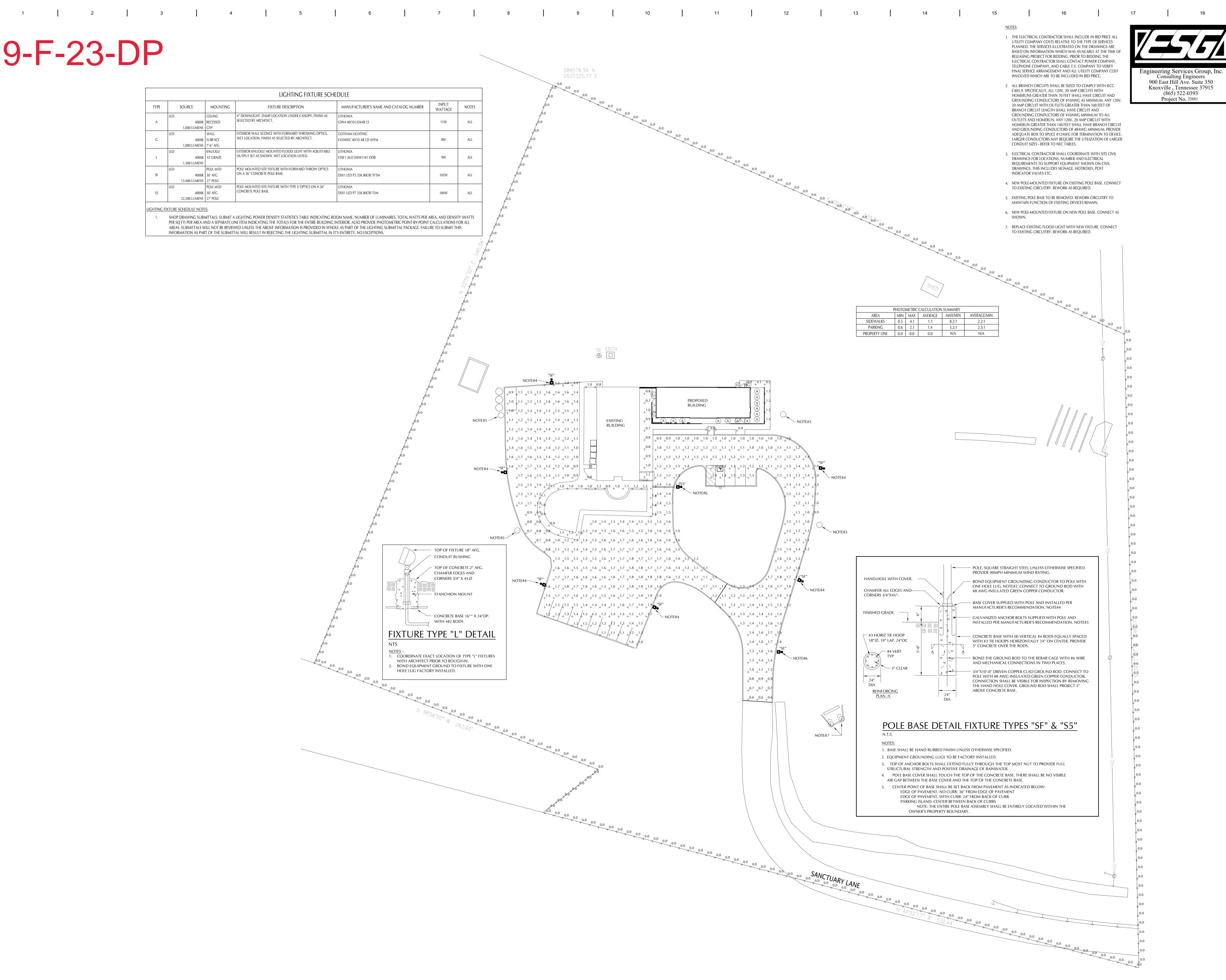


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			LIGHTING FIXTURE SCHE	DULE
TYPE	SOURCE	MOUNTING	FIXTURE DESCRIPTION	MANUFAC
A	LED 4000K 1,000 LUMENS	CEILING RECESSED GYP	4" DOWNLIGHT. DAMP LOCATION UNDER CANOPY. FINISH AS SELECTED BY ARCHITECT.	LITHONIA LDN4 40/10 LC
G	LED 4000K 1,000 LUMENS	WALL SURFACE 7'-6" AFG	EXTERIOR WALL SCONCE WITH FORWARD THROWING OPTICS. WET LOCATION. FINISH AS SELECTED BY ARCHITECT.	GOTHAM LIGH EVO4WC 40/10
L	LED 4000K 1,500 LUMENS	KNUCKLE AT GRADE	EXTERIOR KNUCKLE MOUNTED FLOOD LIGHT WITH ADJUSTABLE OUTPUT SET AS SHOWN. WET LOCATION LISTED.	LITHONIA ESXF1 ALO SW
SF	LED 4000K 13,400 LUMENS	POLE MTD 30' AFG 27' POLE	POLE MOUNTED SITE FIXTURE WITH FORWARD THROW OPTICS ON A 36" CONCRETE POLE BASE.	LITHONIA DSX1 LED P3 3
\$5	LED 4000K 22,200 LUMENS		POLE MOUNTED SITE FIXTURE WITH TYPE V OPTICS ON A 36" CONCRETE POLE BASE.	LITHONIA DSX1 LED P7 3

IGHTING FIXTURE SCHEDULE NOTES:



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	D-Series Size 1	Cataling Stamber		metric Diagrams		orts or download .ies files for this pro
	LED Area Luminaire	ficin. These	LEGEND 0.1 %	0015 for the DSR1 LED PV 406 7008. E	Astances are in units of mounting heigh	
d"series		Introduction	1.0 %			
Specifications		The modern styling of the D-Series fea highly refined aesthetic that blends se	amlessly			120
EPA: 0.69 ft ²		with its environment. The D-Series offe benefits of the latest in LED technolog a high performance, high efficacy, long	gy into	*****	*********	
(83.1 cm) Width: 14.26* (36.2 cm)		luminaire. The photometric performance results				
Height H1: 7.88" (200 m) Height H2: 2.73" (0.3 m)		with excellent uniformity, greater pole and lower power density. D-Series out ing photometry aids in reducing the n	stand-		, S	
Weight: 34 lbs (15.4 2g)		poles required in area lighting applica typical energy savings of 65% and exp service life of over 100,000 hours.	tions with	•	• • • • • • • • • • • • • • • • • • • •	1996 • 111111
Ordering Information	EXAMPLE: DSX1 LED P7 4	0K 70CRI T3M MVOLT SPA NLTAIR2 PIRH	N DDBXD	1000	:	
DSX1 LED Galar remperatu	re: Calor Readening Distribution	Yeltage Moneting				
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P2 P7 40K 40038 P3 P8 50K 5000 P4 P9 (this section 800 ps extended lead to	NCRI T3M Tgpe II medium BLC Ri only, T3LG Tipe II tow plane"	C3 Tipe H baddight tottol ¹ C4 Time H baddight C5 Time H baddight C6 Time H baddight S705 Square S705 Square	pole mounting ling) pole mounting			
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PIR High/low; motion/ambient sense; 8–40 m height, antiient sensor enabled at 26: ^{11,11,1} PER NEMA twist-look receptacle only (controls separate). ¹¹	SLSD B-level switched dimming, 50% 577 890	Plightmosted aprils ¹ DDBTXD Testared da Coastal Construction ²⁷ DBLBXD Testared M				
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				Contractor Select" ESXF Floodlights Adjustable+S		
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DSX1-LED Rev. 04/25/23 Page 3 of 10

Design Select options industed by this order hackground

TRBL Black painted flange FRALTBD IFAL painted flange only FCPC Gustom painted flange only

Example: LDN4 35/15 LO4 AR LSS MVOLT EZ1

LSS Semi-specular LO Matte diffuse LS Specular TRBL Black painted Targe

Flange Celor‡

Trim Finish

	Four sizes deliver 1,500 up to 20	,000 lumens								
•	Three power levels of adjustable warm, cool and daylight in a sing	lumen outpu		ост(зак/4ок)	50K) offers	in the second	le Lunes Guipet	Switchable CCT		ve Operation
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High Center Beam Layer I Incito General Illumination Layer I EVO Bowelight Adjustable Open Lenned Cylinder Core

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EVOANC page 1 of 9

Healthcare

Special

Applications

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page 2 of 9

Dysamic Food Service Char Room Shower Steam Room

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🥑 gothar	n* ∈ ∨	O*	4	General III	umination Wall	Mount Cylind
A+ Capable agrices: indicat by this color background. EXAMPLE: EV04WC 35/15 A		IBX DN DWHG			ire Type:	ř
Series	Color Temperature	Lumens	Reflector Color	Reflector Finish	Distribution	Voltage
EVD4WC EVO 4in Wall Mount Round Cylinder Open	27/ 2700 K 30/ 3000 K 35/ 3500 K	02 250 lumens 05 500 lumens 07 750 lumens	AR Clear PR Peeter WTR Wheat	LSS Semi-specelar LD Matte diffuse LS Specular	ASYM ² Asymmetric MD Medium (08 s/mh)	MVOLT 120V - 277 120 120V 277 277V

Series		Color Temperatu	re Lumens	Reflector	(Paler	Reflector Finish	- Black	ribution	Voltage
EVD4WC	EVO 4in Wali Mount Round Cylinder Open Downlight	27/ 2700 K 30/ 3000 K 35/ 3500 K 40/ 4000 K 50/ 5000 K	02 250 lumens 05 500 lumens 07 750 lumens 10 1000 lumens 15 1500 lumens 20 2000 lumens 25 2500 lumens 30 3000 lumens 35 3500 lumens 40 4000 lumens 50 5000 lumens 50 5000 lumens	AR PR WTR ER WR' BR' WRANF' BZR' TRALTBO' TCPC'	Clear Peurter Wheat Gold White painted Black White anti-mi- crobial Dark Bronze painted Trim RAL # TBD (TBD for pricing only) Trim Custom Paint Color TBD (TBD for pricing only)	LSS Semi-specular LD Matte diffuse LS Specular		W ² Asymmetric Medium (08 s/mh1	MV0LT 120V - 277V 120 120V 277 277V 341° 347V
Driver ⁴				Nount	ina	Fixture Orientation	0	Emergency Optio	0
6210 621 6210 621 628 60AB ¹ 60XB ¹⁰ 60XB ¹⁰ 60XB ¹⁰	HooLED 0-10V E HooLED 0-10V S HooLED SOLOON HooLED POWER Square Law dim Lutron® EcoSyste 4000LM	s to 1% COdrive. Linear dim COdrive. Linear dim OLOdrive. Logarithmic trive DAU. Logarithmic trive DAU. with RDM (ming to <1%. Min: 1	ting to 1% min. c dimming to <1%.	IBX	Integral driver, Recessed or Surface J-box Integral driver, Surface J-box with Condult Covers	DN Nounted wi reflector po dawn UP ^r Nousted wi reflector po up	inting th	E6W 6W E7WCP 103 (Si) E10WCP 101 (Si) E15WCP 103	emergency options integral emergency batter decarl X ⁱⁿ 10W emergency batter decarl A ⁱⁿ 10W emergency batte decarl A ⁱⁿ 15W emergency batte decarl
Control Int	terface*		Options		Architectural Color:	s - Powder Paint"			
(blank) MLT MLTER* MLTAIR2 MLTAIRER2	#Light# AR d #Light# AR d	ing pack for organcy zircuit	SF Single fuse. Specify or 277V. 98CRI High CRI (90+) N80 nlight Lumen Compr sation HAO* HAO High Ambrent 0 (40°C) WL ^{TI} Wet Location IPG6 ^{TLTI} Lensed, IPG6 rated	11-	DBL Natte B DWH Gloss W DNB Matte M DNA Gloss N DSS Gloss Si DGC Gloss C DTG Gloss Fi DBR Gloss Bi	22.0	DOBT DBLB DWHG DBNH DNAT DSST DSPD DSPE DSPH DWHAN RALTED CPC	Cylinder RAL I	k p zal Aluminum Istone Grey I

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