OWNER: COLORADO CENTRE METROPOLITAN DISTRICT OWNERS REPRESENTATIVE: AL TESTA 4770 HORIZONVIEW DR. COLORADO SPRINGS, CO 80925

(719) 380-8857 al.testa@proconinc.net

APPLICANT / PLAN PREPARER: T-BONE CONSTRUCTION, INC. DARIN WEISS, AIA 1310 FORD ST.

> COLORADO SPRINGS, CO 80915 (719) 623-3314 darin.weiss@tboneconstruction.com

SITE DEVELOPMENT PLAN, NEW CONSTRUCTION OF AN OFFICE BUILDING ON THE VACANT PORTION OF THE EXISTING LOT.

THE PROPOSED DEVELOPMENT WILL NOT ENCROACH ON ANY AVIGATION EASEMENTS.

PROPERTY INFORMATION:

TAX SCHEDULE NUMBER: 5503400003 LOT SIZE: 7.73 ACRES / 336,719 SF BUILDING AUTHORITY: EL PASO COUNTY ZONING CLASSIFICATION: RS-5000 CAD-O

PROPOSED USE: OFFICE CONSTRUCTION TYPE: VB OCCUPANCY TYPE: B

> PLANNED **ALLOWABLE** 4,450 SF 9,000 SF **BUILDING AREA:** BUILDING HEIGHT LIMITS:

LOT COVERAGE:

**BUILDING AREA** 

4450 SF PROPOSED BUILDING: 3728 SF EXISTING BUILDING: TOTAL BUILDING COVERAGE: 8178 SF (2.43% OF LOT)

IMPERVIOUS AREA

EXISTING IMPERVIOUS SPACE: 12,388 SF 35,031 SF

TOTAL IMPERVIOUS AREA: 47,419 SF (14.08% OF LOT)

OPEN SPACE/LANDSCAPING: 281,122 SF (83.49% OF LOT)

PARKING REQUIREMENTS:

OFFICE: 1 PARKING SPACE PER 200 SF; 2,800SF/200 = 14 PARKING SPACES COMMUNITY SPACE: 1 PARKING SPACE PER 100 SF; 1,417SF/100 = 15 PARKING SPACES

TOTAL REQUIRED: 29 PARKING SPACES REQUIRED / 2 ADA PARKING SPACE REQUIRED

PROVIDED: 35 PARKINGS SPACES / 2 ADA PARKING SPACES

SYMBOL LEG	SEND:	
•		BOUNDARY MONUMENT FOUND (MARKED AS NOTED)
		TEST BORE
C		CABLE TV PEDESTAL
£		ELECTRIC METER
$\boxtimes$		ELECTRIC TRANSFORMER
EVL		ELECTRIC VAULT
$\Diamond$		ELECTRIC LIGHT POLE
83		SANITARY SEWER MANHOLE
I		TELEPHONE PEDESTAL
X		FIRE HYDRANT
	-0-0-0-0	CHAIN LINK FENCE
ss	ss	UNDERGROUND SANITARY SEWER
——— ити	— ити ————	UNDERGROUND CABLE TV LINE
UE	UE	UNDERGROUND ELECTRIC LINE
uc	— ug ———	UNDERGROUND GAS LINE
—— ит ——	— ит ———	UNDERGROUND TELEPHONE LINE
WL	WL	UNDERGROUND WATER LINE
		PROPERTY LINE
		EASEMENT
		VARIOUS SETBACKS (MARKED AS NOTED)
UD	UD	UNDERGROUND DATA LINE (COMMUNICATION CABLE)

THE PARTIES RESPONSIBLE FOR THIS PLAN HAVE FAMILIARIZED THEMSELVES WITH ALL CURRENT ACCESSIBILITY CRITERIA AND SPECIFICATIONS AND THE PROPOSED PLAN REFLECTS ALL SITE ELEMENTS REQUIRED BY THE UNITED STATES DEPARTMENT OF JUSTICE. APPROVAL OF THIS PLAN BY EL PASO COUNTY DOES NOT ASSURE COMPLIANCE WITH THE ADA OR ANY REGULATIONS OR GUIDELINES ENACTED OR PROMULGATED UNDER OR WITH RESPECT TO SUCH LAWS.

# CCMD ADMIN BUILDING

# 9686 FLAGSTONE ST., COLORADO SPRINGS, CO SITE DEVELOPMENT PLAN

TRACT OF LAND IN SEC 03-15-65 DESC AS FOLS: COM AT SE COR OF SD SEC TH N 00<10'17" E 1322.35 FT, S 89<24'57" W 636.74 FT TO POB, TH CONT 416.33 FT, S 12<40'27" W 635.54 FT, S 77<19'33" E 520.00 FT, N 12<40'27" E 243.91 FT, TH N 00<35'03" W 500.45 FT TO POB

# **LOCATION MAP**



Approved ApproveDes ApproveDes ApproveDes ApproveDes ApproveDes ApproveDes ApproveDes Approve			SHEET INDEX
SITE PLAN		NUMBER	SHEET NAME
SITE PLAN	225'-0"	DP-2 DP-3	ENLARGED SITE PLAN FLOOR PLAN
Approved	SITE PLAN	89<24'57" W 416.33'  25'-0' REAR BUILDING  25'-BACK  SETBACK	
SIGNATUE	1" = 50'-0"	Approved	APPROVAL

03-04-2023

ARCHITECTURAL SITE PLAN

DP-1

**PCD FILE #PPR-21-051** 

By: Ryan Howser, AICP

Date:06/30/2023

**BLOCK** 

**SIGNATURE** 



06-28-2021

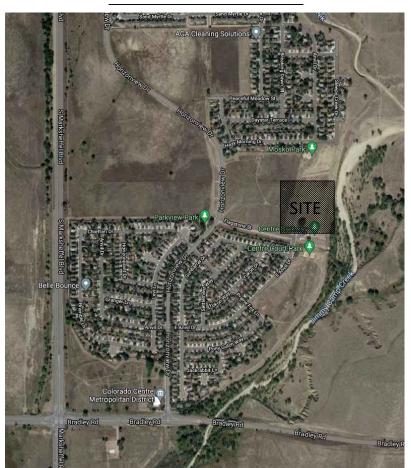
CHECKED DRAWN BY

FLOOR PLAN

DP-2

PCD FILE #

## **LOCATION MAP**



COLORADO CENTRE METROPOLITAN DISTRICT AL TESTA 4770 HORIZONVIEW DR. COLORADO SPRINGS, CO 80925 (719) 380-8857 AL.TESTA@PROCONINC.NET

**APPLICANT** T-BONE CONSTRUCTION, INC. DARIN WEISS, AIA 1310 FORD ST. COLORADO SPRINGS, CO 80915 (719) 623-3314 DARIN.WEISS@TBONECONSTRUCTION.COM

PLAN PREPARER MCSHEA CONSULTING, LLC. COREE FORRESTER 4445 NORTHPARK DR. STE. 200 COLORADO SPRINGS, CO 80907 (719) 358-8208 COREE@MCSHEACONSULTING.COM

PROPERTY ADDRESS
9696 FLAGSTONE ST.
COLORADO SPRINGS, CO 8092

LIGHT FIXTURE SCHEDULE									
				LAMP					TOTAL
MARK	MANUF.	MODEL	QTY.	WATT	TYPE	MOUNTING	DESCRIPTION	VOLTAGE	WATTS
P1	LITHONIA	DSX1 LED P1 40K VLS HS FBZ	1	85.5	LED	POLE @ 25'-0"	AREA LUMINAIRE	120	85.5
P2	LITHONIA	DSX1 LED P2 40K 80CRI T4M HS	1	67.8	LED	POLE @ 25'-0"	AREA LUMINAIRE	120	67.8
SC1	LITHONIA	OLLWU LED P1 40K 120 DDB	1	13.8	LED	SURFACE	SCONCE	120	13.8
WP1	LITHONIA	ARC1 LED P2 40K	1	16.8	LED	SURFACE	WALLPACK	120	16.8
	•								

CALCULATION ZONE STATISITICS

MAXIMUM (fc)

2.7

7.3

6.6

6.3

MINIMUM (fc)

0.3

0.0

0.2

0.0

MAX./MIN. (fc)

9.0:1

33.0:1

N/A

AVG./MIN. (fc)

5.0:1

N/A

6.5:1

N/A

SYMBOL (fc)

DESCRIPTION

PARKING LOT

BLDG. PARAMETER

DRIVE WAY

O PROP. BOUNDARY

AVERAGE (fc)

1.3

1.3

0.1

	<b>110</b> cShe
TOTAL	Onsultir
WATTS	MECHANICAL + ELECTRI
85.5	4445 Northpark Dr. Suite
67.8	Colorado Springs, CO 809
13.8	mcsheaconsulting.com Project #: 21-1847
16.8	-

Design Development Consultants @

			-	
	DATE			
Revisions	DESCRIPTION			
	#			

05-27-2021 DRAWN BY

ES0.1

	//		//																															
				_																														
				±9.0_																														
			// //	,0.0 ,0.0 ,0.0 ,0.0 ,0.0 ,0.0 ,0.0 ,0.0	+0.0 +0.0	+0.0+	0.00.0_																											
				,0.0 ,0.0	+0.0 +0.0	+0.0 +	0.0 +0.0	+0.0 +0	1.0	±0.0	01		- 60-0	-PROP	ERTY LIN	IE																		
				,0.0 ,p.1 / ,0.1 /,0.3	0.2 +0.2	0.5	0.1 +0.1	0.3 0	1.1 +0.1	0.1	0.1 0	1 01	0.1	0.0			0 0																	
		/	// / / <sub>.0.1</sub>	,0.2 / ,0.7	1.5 1.9	,1.5	0.9 ,0.8		.4 • 1.5	,0.8	,0.5 ,0	3 ,0.2	,0.3	,0.3	0.2 0.1	0.1		0.151nB		-0:0														
			0.1	,0.4 <sub>1.1</sub>	<sub>+</sub> 2.5 <sub>+</sub> 2.4	2.2	1.20.9	P2 @ 25	.4 _1.5	1.0	1.0 1.0	10 1	1.3	<sub>_</sub> 1.3	0.4 _0.2	,0.2	<sub>+</sub> 0.2	_0.2 _0.2	<i>BUIĹDIN</i> 2 <sub>+</sub> 0.1	VG SETBA	5% <sub>+0</sub>	.00.0		.0_										
			01	/ +0.4 +1.1	,2.2 P	'1 @ 25' <sub>+</sub> 1.9 <sub>+</sub>	1.1 _0.9	<sub>+</sub> 1.0 <sub>+</sub> 1	.2 +1+2.:	+ <sup>1.1</sup> · · · · 2 <sub>+</sub> 1.1 .	_1.1 _1.1	1.1 <sub>+</sub> 1.		P2 @ 2	25' 3 <sub>+</sub> 1.1 <sub>+</sub> 1	0	40.8	.0 <sub>+</sub> 8.0 <sub>+</sub>	3 _0.2	<b>,</b> 0.1	<b>.</b> 0.0 <b>.</b> 0	.0 _0.0	0.00	.00.0	0.0	0.00.0								
			/ <b>/</b> +0.1	/+0.3 +0.6	<sub>+</sub> 1.1 <sub>+</sub> 1.4	<sub>+</sub> 1.1 <sub>+</sub>	0.8 _0.7	<sub>+</sub> 0.7 <sub>+</sub> 0	+0.5	9 _1.0	<sub>+</sub> 1.0 <sub>+</sub> 1.1	<sub>+</sub> 1.2 <sub>+</sub> 1.	3 <sub>+</sub> 1.5	<sub>+</sub> 1.5 <sub>+</sub> 1.3	3 _1.2 _1	1 <sub>+</sub> 1.1 P2	1.3 1	1.5	9.8	0.3	<b>.</b> 0.1 <b>.</b> 0	.1 +0.1	+ <sup>0.1</sup> + <sup>0</sup>	.1 _0.1	+0.0 +	0.0 +0.0	0.0	0.0	0.0	<b>- -</b> 0.0	_			
		$\int t_0$	0.1	,0.2 <sub>,</sub> 0.3	<sub>+</sub> 0.5 <sub>+</sub> 0.6	<sub>+</sub> 0.6	0.5 +0.4	<sub>+</sub> 0.4 <sub>+</sub> 0	0.5	7 +0.8	0.9 ,1.0	<sub>+</sub> 1.1 <sub>+</sub> 1.	2 <sub>+</sub> 1.2 .	1.3 _1.2	1.2 1	2 <sub>1</sub> 1.2 1.1 <sub>1</sub> 1.2	_ <sub>_</sub> 1.3	.5 _1.3 _	1.0 +0.7		4 +0.4,0.	.3 0.3	<sub>+</sub> 0.2 <sub>+</sub> 0	.2 <sub>+</sub> 0.1	<sub>+</sub> 0.1 +	0.0 +0.0	<sub>+</sub> 0.0	<b>+</b> 0.0	<b>.</b> 0.0 <b>.</b> 0.0	+0.0	0.0	0.0 7 +0.	0	
			0.1	<sub>+</sub> 0.1 <sub>+</sub> 0.2	<sub>+</sub> 0.3 <sub>+</sub> 0.4	<sub>+</sub> 0.4	0.3 _0.3	<sub>+</sub> 0.3 <sub>+</sub> 0	0.4	<sub>+</sub> 0.5	<sub>+</sub> 0.7 <sub>+</sub> 0	9,0.9 ,0.	9	,0.8 +1.0 +1.0	0.9 _0.9	1.0 _1.0	0.1	1.0 ,0.9	,0.8 <sub>+</sub> 0.7	.6		6 _0.8 _0	0.8 +0.6 +0	.3 <sub>+</sub> 0.2	0.1	0.0 +0.0	+0.0	0.0	0.0 +0.0	<b>+</b> 0.0	<b>+</b> 0.0	0.0	0.0 <b> </b>  0.0 <sub>+</sub> 0.	_0.0
		.0	).0 + <sup>0</sup> / <sup>0</sup>	<sub>+</sub> 0.1 <sub>+</sub> 0.2	<sub>+</sub> 0.3 <sub>+</sub> 0.5	<sub>+</sub> 0.4	0.3 _0.2	<sub>+</sub> 0.2 <sub>+</sub> 0	0.20.3	<sub>+</sub> 0.5	<sub>+</sub> 1.0 <sub>+</sub> 1	41.3 +1.	1 _0.8	+ <sup>0</sup>	0.7 _0.8	0.8 0.8	3 +0.7	0.7 ,0.7	0.6 0	.5/ <sub>+</sub> 0.5 <sub>+</sub>	0.6 <sub>+</sub> 1.	1.6 +1	1.6 +1.2 +0	.7 _0.3	/ <sub>+</sub> 0/ <sub>1</sub>	0.1 +0.0	0.0	<b>1</b> 0.0	0.0 0.0	<b>+</b> 0.0	+0.0	0.0 +0.	0.0	<sub>+</sub> 0.0
		,,0	0.0	,0.0	<sub>+</sub> 1.1 <sub>+</sub> 1.2 FXISTII	,0.6 NG @ 14'	0.3	- p. M 0	.10.3	+	<sub>+</sub> 1.8 <sub>+</sub> 2	0 //	6 13	0.5	SC1 @		9 +0.9	.0.3 <sub>.</sub> 0.3	+0.4 +0.4 +0.3 +0.	.4 ,0.5	0.9 +1.7	2.6 +2 P1	2.6 <sub>+</sub> 1.8 @ 25' 45 <sub>+</sub> 2.0	.1 +0.4	0.2	0.1 +0.0	<sub>+</sub> 0.0	+0.0	0.0 +0.0	+0.0	0.0	0.0	0.0	
		.0	0.0 1,0.0	0.0	→ +3.1		0.3 +0.2	9.1 \$40	.10.3	<sub>+</sub> 1.0	<sub>+</sub> 2.4 ••• P1 @ 25'	WP1 2.7 <sub>+</sub> 2.	@ 10' 3 4.0			$\Phi_{WP}$	) SC1 ( ) 0.1 ) (0.1	@ 11' ,0.2	<sub>+</sub> 0.2 <sub>+</sub> 0.	.5 _0.6 _0	0.8 +1.5	6 2.4 ,2		.10.5	,0.2	0.1 +0.0	<sub>+</sub> 0.0	<b>+</b> 0.0	0.0 <sub>+</sub> 0.0	<b>+</b> 0.0	+0.0 +	0.0	0.0	0.0
		# 0.0 p	2.0			1.5 1.5 EXISTING	0.3 , 0.1 3 <b>@</b> 10'\	0.1 0	0.2	<sub>+</sub> 0.7	1//	, <sub>2.0 ,2</sub> . WP1 @	2 <sub>.</sub> 6.6 10' <b>□</b>		PROPE	AED AD	MTNI		, <sup>2</sup>	2 ,1.1 ,	0.7	1	1.6	.9 0.4		0.1 +0.0	<sub>+</sub> 0.0	+0.0	<b>,</b> 0.0 <b>,</b> 0.0	<b>+</b> 0.0	+0.0	0.0   +0.0	0.0	<b>+</b> 0.0
			/ /		<sub>+</sub> 4.5	1.9	0.5	J. 10.15 10	0.2	<sub>+</sub> 0.4	+0.8 1.1	+1.2 +1.2 0.9 1.	6 2.0 ,	1.3	,0,0	0.0			PA	NP1@1	0.6	9 <sub>+</sub> 1.3 <sub>+</sub> 1 0 <sub>+</sub> 1.7 <sub>+</sub> 2	2.2	.0 / +0.4	0.2	0.1 +0.0	+0.0	+0.0	<b>,</b> 0.0 <b>,</b> 0.0	<b>+</b> 0.0	+0.0	0.0	0.0	+0.0
		+0.6					0.3 _0.2	<sub>+</sub> 0.1 <sub>+</sub> 0	0.1	<sub>+</sub> 0.3	<sub>+</sub> 0.5	0.9 _1.7	2.6	VP1 @ 1	3.3 6.4	3.1 3 6 W	VP1 @-1	10'	4 WF	1.1.1.0 1.0.10 1.0.10	0.8	3 _2.2 _2	2,6	.6 ,0.6	,0.2	0.1 _0.0	+0.0	<b>+</b> 0.0	<b>,</b> 0.0 <b>,</b> 0.0	<b>+</b> 0.0	+0.0	0.0   0.0	0.0l	+0.0
	,	,0.0 /,0 ,0.0 ,0.0 /,0	0.0	<sub>+</sub> 0.4	+ +	,0.2	0.2 +0.1	<sub>+</sub> 0.1 <sub>+</sub> 0	0.1	<sub>+</sub> 0.2	+ <sup>0.4</sup>	).9 <sub>_</sub> 1.7 P1 @	<sup>2.2</sup> 25'	2.6	1.9 1.5	1.6 1	1.6	0.5 +0.4	1.4	8 <sub>+</sub> 1.1		/ //	1.2 <sub>_2</sub> 2 6 P1 @ 2	.0	,0.2	0.0 +0.0	+0.0	+0.0	0.0 _0.0	+0.0	+0.0 +	0.0  +0.0	0.0+0.0	+0.0
	20,00	0.0 ,0.0	0.0 +0.0 \	≥6.3 <sub>+</sub> 1.0 EXISTING 1.1 0.6	_,0.3 _,0.2 @ 10'	0.1	0.1 0.1	0.0	1.0 0.1	0.1	0.2	0.7 <sub>+</sub> 1.3	1.2 1.4	4 <sub>+</sub> 2.0 4 1.3	1,5 <sub>+</sub> 1,4 1.4 1.8	,1.5 ,1 ,2.3 ,2	1.4 <sub>+</sub> 1.0 2.1 1.5	_0.7 _0.8	1.3 +	2.7 1.9	2.4 1.	- //	2.3 <sub>+</sub> 1 <sub>+</sub> 1.0 <sub>+</sub> 0	.6 0.3	0.2	0.0 0.0	0.0	0.0	0.0 0.0	+0.0	0.0	0.0   0.0	0.0	0.0
		0.0 \$0/0 0	1.1 0.1	_,0.3 _,0.2	0.1 0.1	.0.1	0.0 ,0.0	,0.0 ,0	0.0 0.0	,0.1	,0.1 ,0	,0.4	0.6	e/o <sub>+</sub> /	+ + + + + + + + + + + + + + + + + + +	P1	1 @ 25' 2.6 <sub>+</sub> 1.9	1.2 <sub>+</sub> 1.1	1.8	P1			0.5	.2 /0.1	.0.0	0.0 0.0	.0.0	,0.0	.0.0 .0.0	,0.0	,0.0	.0.0   0.	10.0, 0.0	.0.0
	, & C.	**************************************	0.0 +0.1	0.1 0.1		0.0	0.0 _0.0	_0.0 _0	0.0	±0.0	.0.1 <sub>+</sub> 0	1 _0.2	<sub>+</sub> 0.3	0.6	1.2 <sub>+</sub> 2.1	1.9 2	2.6\1.\8	<sub>+</sub> 1.1 <sub>+</sub> 0.9	<sub>+</sub> 1.3	1.9 +2.0	<sub>+</sub> 1.6 <sub>+</sub> 1.	0 0.6	12 A GE +	.1 / _0.1	0.0	0.0 0.0	±0.0	.0.0	.0.0 <u>.</u> 0.0	<b>,</b> 0.0	<b>.</b> 0.0	0.0	0.0	0.0
-p-	, , , , , , , , , , , , , , , , , , , ,	1.0.0 to	.0 +0.0	_0.0 _ <sub>_</sub> 0.1	+0.0 +0.0	<b>,</b> 0.0	0.0 +0.0	<b>_</b> 0.0 <b>_</b> 0	0.0 0.0	<b>+</b> 0.0	<sub>+</sub> 0.1 <sub>+</sub> 0	1 _0.1	<sub>+</sub> 0.1	<sub>+</sub> 0.2	0.4 +0.8	↑ .1.0	0.7	,0.7 ,0.6 ,0.5	\$0.8	1.0\ <sub>+</sub> 1.1 0.5\ <sub>+</sub> 0.5	,0.8 ,0. ,0	5 ,0.2	0,1 0	.1	<b>,</b> 0.0	0.0 +0.0	<sub>+</sub> 0.0	<b>+</b> 0.0	<b>,</b> 0.0 <b>,</b> 0.0	<b>+</b> 0.0	<b>+</b> 0.0	0.0 0.	0.0	() 0.0
	S 170.0	)	0.0	<b>.</b> 0.0 <b>.</b> 0.0	+0.0 +0.0	<sub>+</sub> 0.0 <sub>+</sub>	0.0	<sub>+</sub> 0.0 <sub>+</sub> 0	0.0	<sub>+</sub> 0.0	<b>+</b> 0.0 <b>+</b> 0	0 _0.1	<sub>+</sub> 0.1	+0.1 +	0.2 +0.3	<sub>+</sub> 0.3	<sub>+</sub> 0.3	<sub>+</sub> 0.2 <sub>+</sub> 0.2	20.2		0. <del>E</del> NC!!	IRASH <sup>0.1</sup> ISURE	0.1 / 0	.0.0	<b>,</b> 0.0 <b>,</b>	0.0 +0.0	+0.0	<b>+</b> 0.0	<b>,</b> 0.0 <b>,</b> 0.0	<b>+</b> 0.0	<b>+</b> 0.0	+0.0  +0¢	၂ ၂၈ ၂၈ + ၂၈ ၂၈	39
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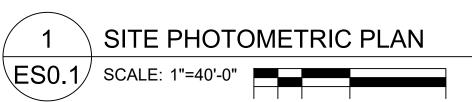




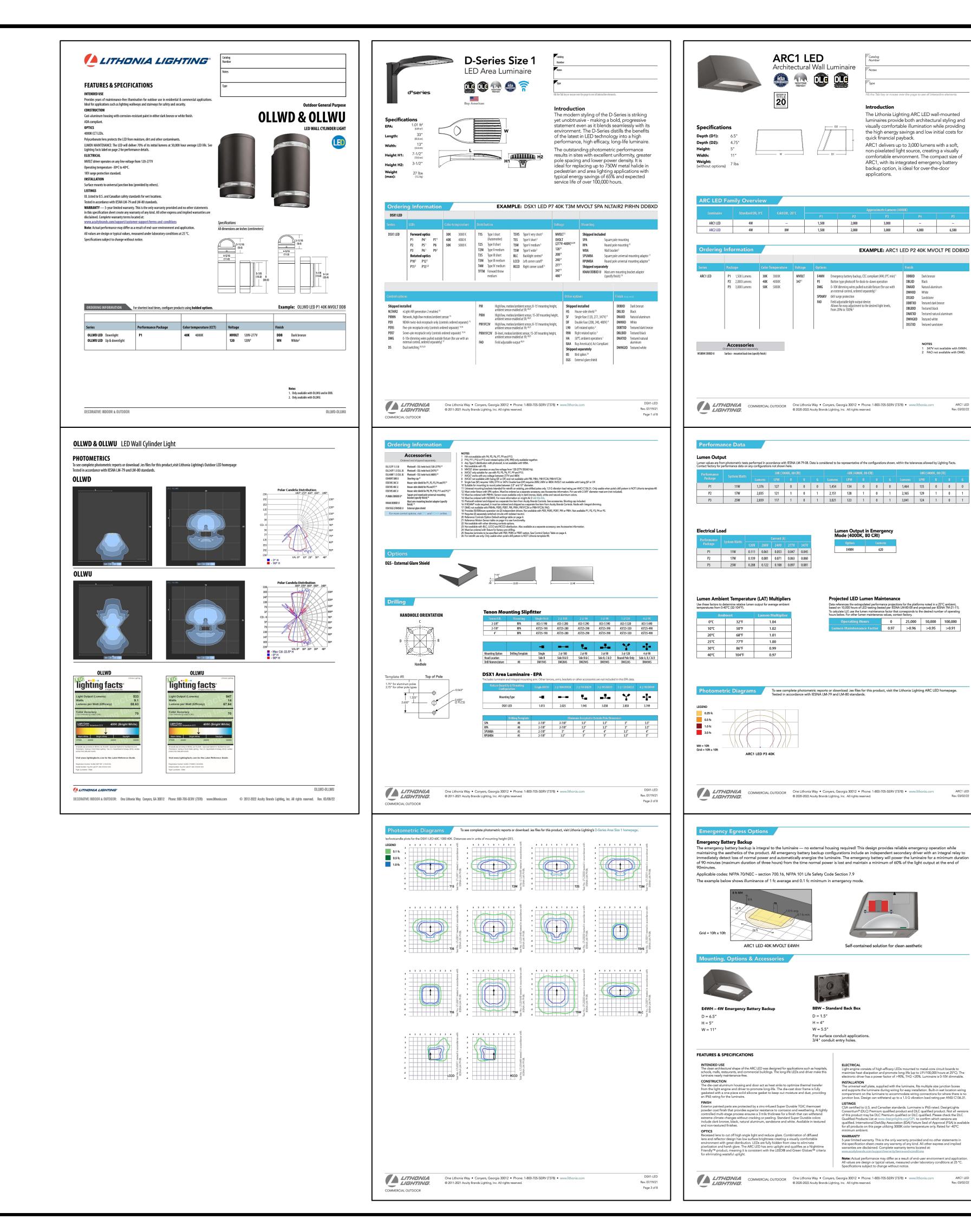
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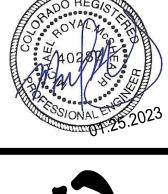


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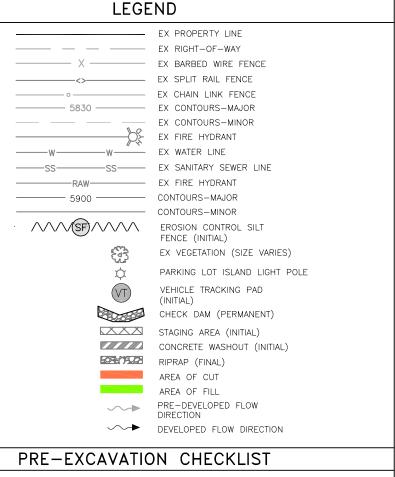
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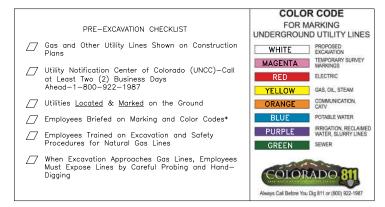
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# COLORADO CENTRE METROPOLITAN DISTRICT ADMINISTRATIVE BUILDING - SITE DEVELOPMENT PLAN

## **GRADING & EROSION CONTROL PLAN**





S-HYUKU CONSULTANTS, INC.

5540 TECH CENTER DR., SUITE 100

HE PARTIES RESPONSIBLE FOR THIS PLAN HAVE FAMILIARIZED THE FARILES RESPONSIBLE FOR THIS PLAN HAVE FAMILIARIZED THEMSELVES WITH ALL CURRENT ACCESSIBILITY CRITERIA AND SPECIFICATION AND THE PROPOSED PLAN REFLECTS ALL SITE ELEMENTS REQUIRED BY THE APPLICABLE ADA DESIGN STANDARDS AND GUIDELINES AS PUBLISHED BY THE UNITED BY STATES DEPARTMENT OF JUSTICE, APPROVAL OF THIS PLAN BY THE CITY OF FOUNTAIN DOES NOT ASSURE COMPLIANCE WITH THE ADA OR ANY OTHER FEDERAL OR STATE ACCESSIBILITY LAWS OR ANY REGULATIONS OR GUIDELINES ENACTED OR PROMULGATED UNDER OR WITH RESPECT TO SUCH LAWS.



#### SHEET INDEX

SHEET NUMBER	DESCRIPTION
CIVIL C1 C2 C3 C4 C5 C6 C7	COVER SHEET  GRADING & EROSION CONTROL NOTES GRADING & EROSION CONTROL PLAN GRADING & EROSION CONTROL DETAILS FLOODPLAIN MAP
LANDSCAPE LS1 LS2 LS3 LS4	OVERALL ALTERNATE LANDSCAPE PLAN ALTERNATE LANDSCAPE PLAN LANDSCAPING SCHEDULES/NOTES LANDSCAPING DETAILS

### SIGNATURE BLOCKS

THESE DETAILED PLANS AND SPECIFICATIONS WERE PREPARED UNDER MY DIRECTION AND SUPERVISION. SAID PLANS AND SPECIFICATIONS HAVE BEEN PREPARED ACCORDING TO THE CRITERIA ESTABLISHED BY THE COUNTY FOR DETAILED ROADWAY, DRAINAGE, GRADING AND EROSION CONTROL PLANS AND SPECIFICATIONS, AND SAID PLANS AND SPECIFICATIONS ARE IN CONFORMITY WITH APPLICABLE MASTER DRAINAGE PLANS AND MASTER TRANSPORTATION PLANS. SAID PLANS AND SPECIFICATIONS MEET THE PURPOSES FOR WHICH THE PARTICULAR ROADWAY AND DRAINAGE FACILITIES ARE DESIGNED AND ARE CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. I ACCEPT RESPONSIBILITY FOR ANY LIABILITY CAUSED BY ANY NEGLIGENT ACTS, ERRORS, OR OMISSIONS ON MY PART IN PREPAREATION OF THESE DETAILED PLANS AND SPECIFICATIONS.

DVANI NA	MANIOINIO	חר	1147704	DATE

I, THE OWNER/DEVELOPER HAVE READ AND WILL COMPLY WITH THE REQUIREMENTS OF THE GRADING AND EROSION CONTROL PLAN AND ALL OF THE REQUIREMENTS SPECIFIED IN THESE DETAILED PLANS AND SPECIFICATIONS.

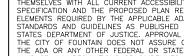
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COUNTY PLAN REVIEW IS PROVIDED ONLY FOR GENERAL CONFORMANCE WITH COUNTY DESIGN CRITERIA. THE COUNTY IS NOT RESPONSIBLE FOR THE ACCURACY AND ADEQUACY OF THE DESIGN, DIMENSIONS, AND/OR ELEVATIONS WHICH SHALL BE CONFIRMED AT THE JOB SITE. THE COUNTY, THROUGH APPROVAL OF THIS DOCUMENT, ASSUMES NO RESPONSIBILITY FOR COMPLETENESS AND/OR ACCURACY OF THIS DOCUMENT.

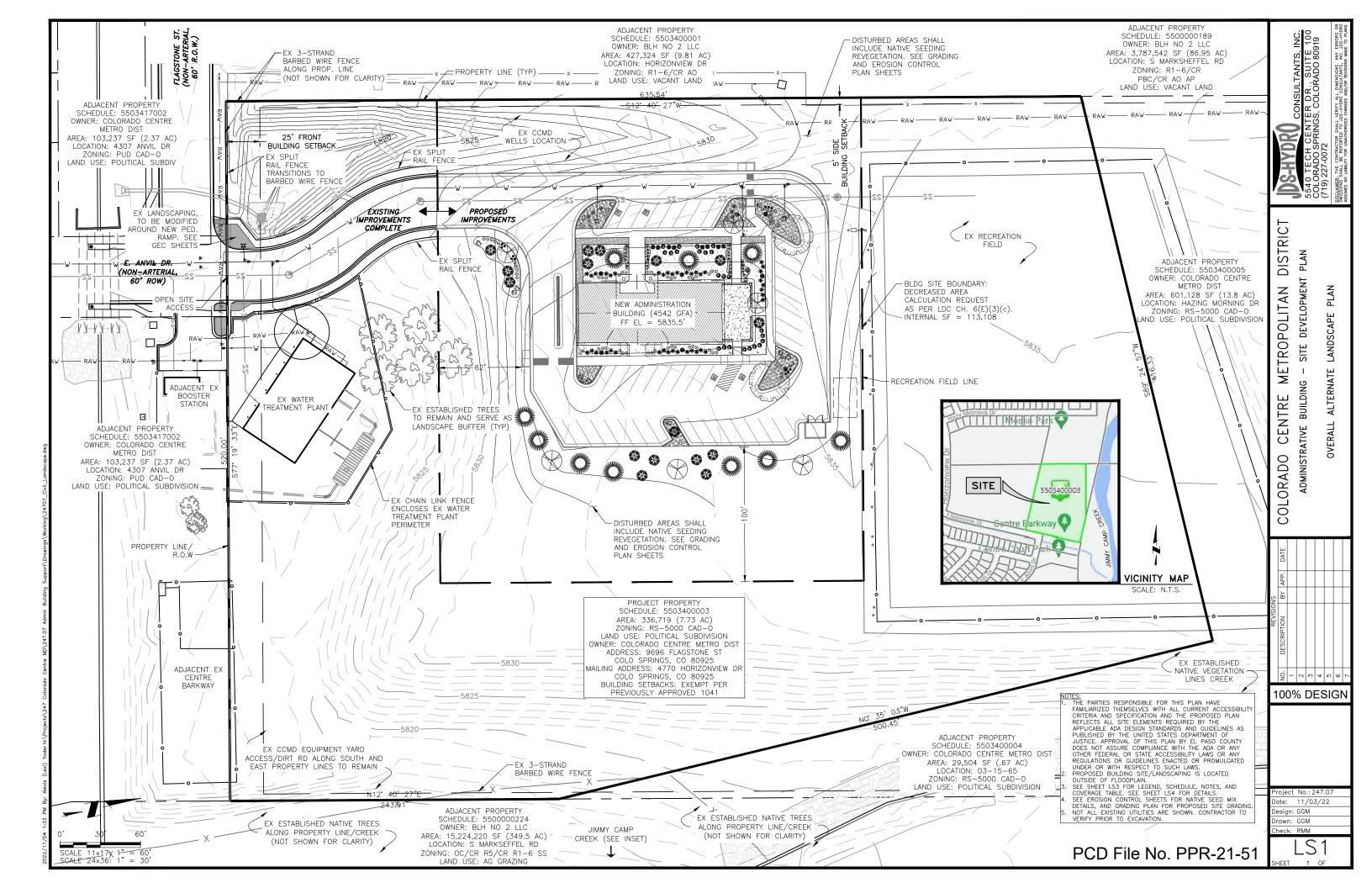
FILED IN ACCORDANCE WITH THE REQUIREMENTS OF THE EL PASO COUNTY LAND DEVELOPMENT CODE, DRAINAGE CRITERIA MANUAL VOLUMES 1 AND 2, AND ENGINEERING CRITERIA MANUAL, AS AMENDED.

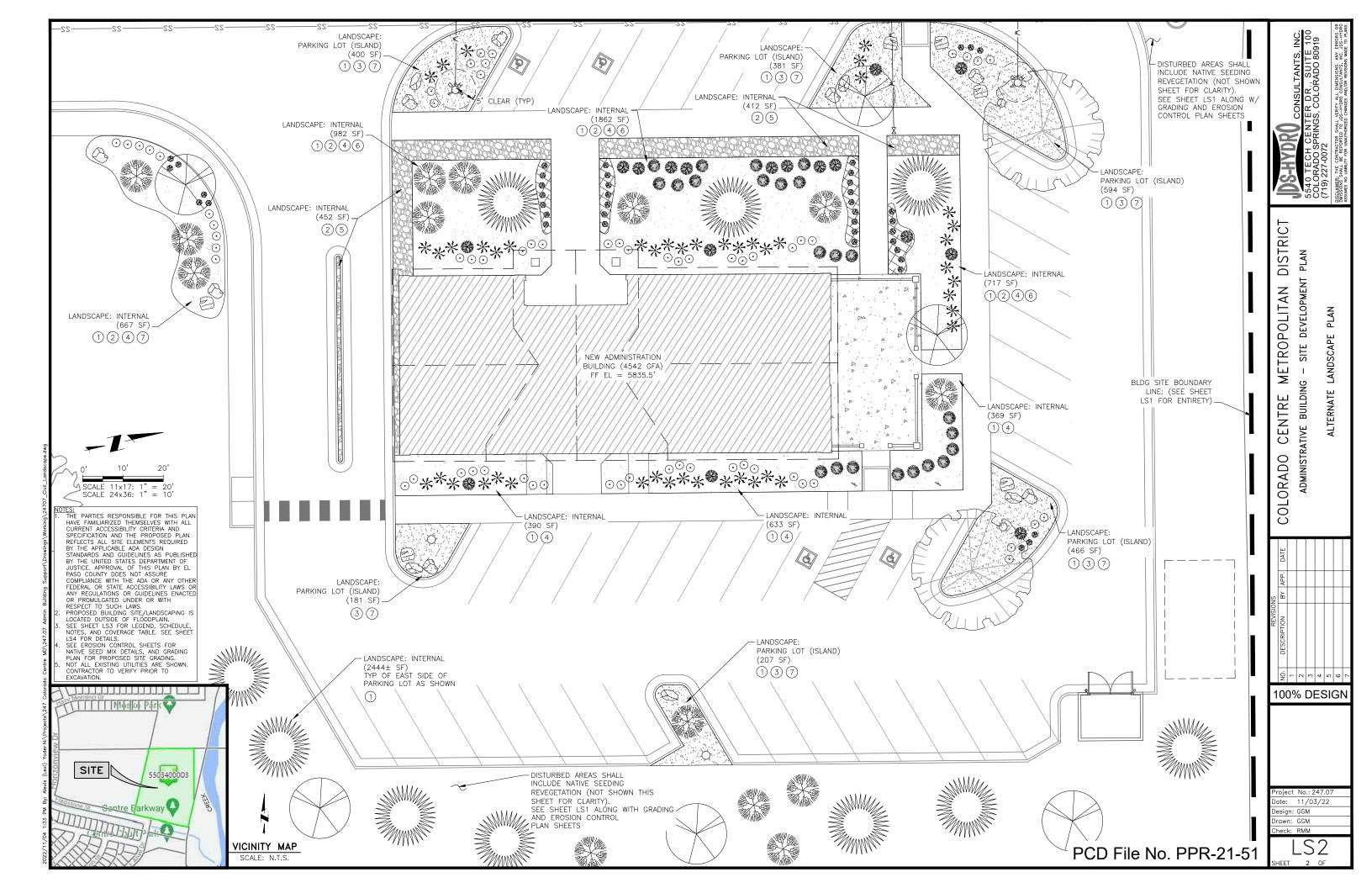
IN ACCORDANCE WITH ECM SECTION 1.12, THESE CONSTRUCTION DOCUMENTS WILL BE VALID FOR CONSTRUCTION FOR A PERIOD OF 2 YEARS FROM THE DATE SIGNED BY THE EL PASO COUNTY ENGINEER. IF CONSTRUCTION HAS NOT STARTED WITHIN THOSE 2 YEARS, THE PLANS WILL NEED TO BE RESUBMITTED FOR APPROVAL, INCLUDING PAYMENT OF REVIEW FEES AT THE PLANNING AND COMMUNITY DEVELOPMENT DIRECTOR'S DISCRETION.

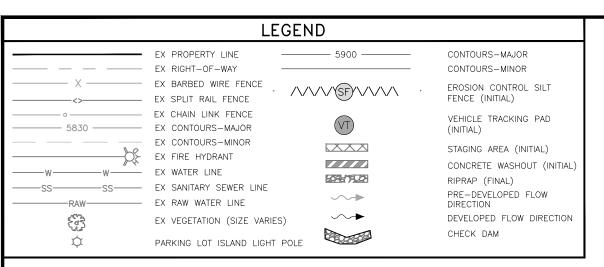
JOSHUA PALMER, P.E.	DATE
COUNTY ENGINEER / ECM ADMINISTRATOR	



LOCATION MAP







#### LANDSCAPING NOTES:

- <u>PLANT QUANTITY AND SUBSTITUTION:</u> IN CASE OF DISCREPANCY IN PLANT QUANTITIES SHOWN ON THE PLANT TABLE AND THOSE SHOWN ON THE PLANTING PLAN, THE QUANTITIES SHOWN ON THE PLANTING PLAN SHALL GOVERN. THE MINIMUM ACCEPTABLE SIZES OF PLANTS MEASURED BEFORE PRUNING WITH BRANCHES IN NORMAL POSITION SHALL CONFORM TO THE PLANTING SIZES AS SPECIFIED IN THE SCHEDULE. ANY SUBSTITUTION OF PLANT SIZE OR SPECIES MUST BE SUBMITTED TO THE ENGINEER IN WRITING FOR APPROVAL PRIOR TO INSTALLATION.
- ACCEPTABLE PLANT MATERIAL: ALL PLANTS SHALL MEET OR EXCEED STANDARDS SET BY THE "COLORADO NURSERY ASSOCIATION." AND THE "AMERICAN STANDARD OF NURSERY STOCK." ALL PLANTS SHALL BE TYPICAL OF THEIR SPECIES, HEALTHY, FREE OF DISEASE, INSECT PESTS, MECHANICAL INJURIES, AND HAVE ADEQUATE ROOT SYSTEMS. ALL PLANTINGS SHALL BE INSTALLED PER PLANTING DETAILS. ALL PLANT MATERIAL SHALL BE INSPECTED BY THE ENGINEER OR OWNER PRIOR TO INSTALLATION.STAKING/CONTRACTOR INSPECTION NOTE: ALL PLANTING LOCATIONS TO BE STAKED AND INSPECTED BY CONTRACTOR PRIOR TO INSTALLATION. ALL PLANTS TO BE INSPECTED AT NURSERY LOCATION PRIOR TO TRANSPORTING TO THE SITE.
- SITE DISTURBANCE: ALL AREAS OF SITE DISTURBANCE DUE TO CONSTRUCTION SHALL BE RENOVATED OR PLANTED PER THIS PLAN UNLESS OTHERWISE NOTED. SITE-SPECIFIC LANDSCAPING SHALL AT A MINIMUM, INCLUDE REVEGETATION OF DISTURBED AREAS WITH MATERIALS INDIGENOUS TO THE SITE OR OTHERWISE ADAPTABLE.
- 4. <u>SOIL AMENDMENTS:</u> CONTRACTOR SHALL AMENDED PLANTING AREAS AS FOLLOWS:

  -ADD MINIMUM OF 3 CUBIC YARDS OF WELL-COMPOSTED AGED MANURE OR PREMIUM COMPOST PER 1000 S.F.
  - -ALL AMENDED AREAS SHALL BE TILLED TO A DEPTH OF 6" PRIOR TO PLANTING.
    -3 CUBIC YARDS PER 1000 S.F. OF WELL-COMPOSTED AGED MANURE OR PREMIUM COMPOST.

  - -ALL AMENDED AREAS SHALL BE TILLED TO A DEPTH OF 6" PRIOR TO PLANTING.
- SEEDED TURF: ALL SEEDED OR HYDROMULCHED AREAS SHALL DEMONSTRATE 95% GERMINATION PRIOR TO FINAL ACCEPTANCE.
- IRRIGATION: OWNER TO IRRIGATE FOR ONE TO TWO GROWING SEASONS UNTIL ESTABLISHED AND ON AN AS-NEEDED BASIS THEREAFTER. DISTURBED AREA SEED/GRASS MIXTURE MUST BE IRRIGATED BY OWNER UNTIL ESTABLISHED AND IN TIMES OF DROUGHT. THE ON-GOING MAINTENANCE OF THE NATIVE GRASS IS THE RESPONSIBILITY OF OWNER.
- INORGANIC MULCH AND FABRIC: ALL PLANTINGS TO RECEIVE 3-INCH DEPTH OF INORGANIC MULCH. MULCH RINGS TO BE 15-INCH DIA. FOR (5) GALLON SHRUBS/GRASSES (SEE DRAWING DETAILS). HIGH QUALITY COMMERCIAL—GRADE (SPUN—BONDED POLYPROPYLENE OR EQUAL) LANDSCAPING FABRIC SHALL BE APPLIED UNDER ALL ROCK/MULCH BASES.
- 8. STEEL EDGE: ALL EDGER SHALL BE ACME 4" PERFORATED STEEL EDGER "SELF COLORING" 14 GAUGE OR APPROVED EQUAL.
- APPROVAL: ANY FIELD CHANGES OR DEVIATIONS TO THESE PLANS WITHOUT PRIOR APPROVAL OF AN AMENDED DEVELOPMENT PLAN MAY RESULT IN A DELAY OF FINAL APPROVAL AND THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY.
- 10. FINAL TREE AND SHRUB LOCATIONS: ALL TREE LOCATIONS SHALL BE STAKED FOR APPROVAL BY OWNER REPRESENTATIVE/ENGINEER PRIOR TO PLANTING, SHRUBS SHALL BE PLACED IN THEIR LOCATIONS PER THIS PLAN AND APPROVED BY OWNER REPRESENTATIVE FINAL LOCATION OF TREES TO BE PLANTED MAY REQUIRE ADJUSTMENT BASED ON APPROVAL OF THE FINAL UTILITIES PLANS AND ANY ASSOCIATED
- . <u>COMPLIANCE WITH PLANS:</u> THE COMPLETED LANDSCAPING SHALL COMPLY WITH THE APPROVED LANDSCAPE PLAN AND SHALL INCLUDE THE QUANTITIES, LOCATIONS, SPECIES AND SIZES OF PLANTS AND OTHER LANDSCAPE MATERIALS AS REPRESENTED ON THE APPROVED LANDSCAPE PLAN. SEEDED LANDSCAPE AREAS SHALL HAVE NO BARE AREAS LARGER THAN 6 SQUARE INCHES AFTER GERMINATION.
- THE OWNER IS RESPONSIBLE FOR ALL REGULAR AND NORMAL MAINTENANCE OF REQUIRED
- LANDSCAPING INCLUDING WEEDING, IRRIGATION, FERTILIZING, PRUNING AND MOWING.
  REPLACEMENT OF DEAD, DISEASED OR SUBSTANTIALLY DAMAGED PLANT MATERIALS SHALL
  OCCUR WITHIN 6 MONTHS FROM WHEN THE PLANT MATERIAL DIED, OR WHEN THE INSPECTION DETERMINED THE PLANT MATERIAL WAS DEAD OR DAMAGED. REPLACEMENT SHALL BE OF THE SAME OR SIMILAR TYPE AS ORIGINALLY APPROVED. AN ALTERNATIVE TYPE OF SPECIES SHALL REQUIRE APPROVAL BY THE PCD DIRECTOR.
- MAINTENANCE INSPECTIONS MAY BE PERFORMED PERIODICALLY. FAILURE TO MAINTAIN THE LANDSCAPING IN COMPLIANCE WITH THE APPROVAL IS CONSIDERED A ZONING VIOLATION.
- BY APPROVING THIS PLAN, THE DIRECTOR IS APPROVING AN ALTERNATE LANDSCAPING DESIGN AS IT RELATES AND CONFORMS TO HOMELAND SECURITY STANDARDS (AS DESCRIBED IN THE LETTER OF INTENT), AND PROMOTES WATER CONSERVATION WHILE MEETING THE PURPOSES DESCRIBED IN THE LAND DEVELOPMENT CODE.

		Н
LANDSCAPE SCHEDULE - HARDSCAPE/MULCH	1) TYP PLANTING. REF: SHEET LS4	
3/8" GRAVEL MULCH: WASHED RIVER ROCK OR APPROVED EQUAL	STEEL EDGE, TYP FOR SEPARATION BETWEEN SEED AND MULCH AREAS (GRAVEL, BREEZE, ROCK, WOOD). REF: DETAIL F/LS4	
BREEZE/MINUS MULCH: PIONEER GRANITE OR APPROVED EQUAL	3 GRAVEL MULCH @ 4" DEPTH MIN	.1111.
DECORATIVE ROCK MULCH: 3/4" – 1-1/2" MIX PIONEER GRANITE OR APPROVED EQUAL	4 BREEZE/MINUS MULCH @ 4" DEPTH MIN	
SHREDDED WOOD MULCH: BROWN	5 DECORATIVE ROCK MULCH @ 4" DEPTH MIN	(
******	6 SHREDDED WOOD MULCH @ 3" DEPTH MIN	
DECORATIVE ROCK BOULDERS: PIONEER GRAY GRANITE OR APPROVED EQUAL	7 DECORATIVE ROCK BOULDERS. REF: DETAIL H/LS4	150

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L. SE	SEED MIX) 75/100+									
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			N/A (SEE ALT. LANDSCAPE REQUEST)							
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7 4 1	-VEIX IXIDE	-3)						J		
		1	ANDSCARE SCHEDILLE							
	SYMBOL	BOTANICAL NAME	COMMON NAME		RIC/LOW WATER  MATURE SIZE	VEGETATION PLANTING	COMMENTS			
	SYMBOL				. MATURE SIZE			-		
	SYMBOL	BOTANICAL NAME		QTY		PLANTING SIZE (MIN)				
		BOTANICAL NAME  GRASS  SCHIZACHYRIUM SCOPARIUM  CALAMAGROSTIS ACUTIFLORA	COMMON NAME	QTY	. MATURE SIZE	PLANTING SIZE (MIN)	COMMENTS  MAINTAIN SHAPE AND SIZE BY PRUNING			
	<b>⊗</b>	BOTANICAL NAME  GRASS  SCHIZACHYRIUM SCOPARIUM	COMMON NAME  LITTLE BLUESTEM  KARL FOERSTER	QTY 42	MATURE SIZE  2'-0" x 1'-6"  4'/6'-0" x	PLANTING SIZE (MIN) #3 CONT.	COMMENTS  MAINTAIN SHAPE AND SIZE BY PRUNING LATE MARCH CUT CLUMPS OF GRASS NEAR THE GROUND LATE WINTER PRIOR TO NEW			
		BOTANICAL NAME  GRASS  SCHIZACHYRIUM SCOPARIUM  CALAMAGROSTIS ACUTIFLORA	COMMON NAME  LITTLE BLUESTEM  KARL FOERSTER	42 63	MATURE SIZE  2'-0" x 1'-6"  4'/6'-0" x	PLANTING SIZE (MIN) #3 CONT. #5 CONT.	COMMENTS  MAINTAIN SHAPE AND SIZE BY PRUNING LATE MARCH CUT CLUMPS OF GRASS NEAR THE GROUND LATE WINTER PRIOR TO NEW	-		
	<b>⊗</b>	BOTANICAL NAME  GRASS  SCHIZACHYRIUM SCOPARIUM  CALAMAGROSTIS ACUTIFLORA  SHRUB  RHUS TRILOBATA  POTENTILLA FRUTICOSA	COMMON NAME  LITTLE BLUESTEM  KARL FOERSTER FEATHER REED	42 63	2'-0" x 1'-6" 4'/6'-0" x 2'-0" 4'-0" x 3'-0"	PLANTING SIZE (MIN) #3 CONT. #5 CONT.	COMMENTS  MAINTAIN SHAPE AND SIZE BY PRUNING LATE MARCH CUT CLUMPS OF GRASS NEAR THE GROUND LATE WINTER PRIOR TO NEW SHOOTS APPEARING  MAINTAIN SHAPE AND SIZE BY PRUNING			
	<b>⊗</b>	BOTANICAL NAME  GRASS  SCHIZACHYRIUM SCOPARIUM  CALAMAGROSTIS ACUTIFLORA  SHRUB  RHUS TRILOBATA	COMMON NAME  LITTLE BLUESTEM  KARL FOERSTER FEATHER REED  SKUNKBUSH SUMAC	42 63	2'-0" x 1'-6" 4'/6'-0" x 2'-0" 4'-0" x 3'-0"	PLANTING SIZE (MIN) #3 CONT. #5 CONT.	COMMENTS  MAINTAIN SHAPE AND SIZE BY PRUNING LATE MARCH CUT CLUMPS OF GRASS NEAR THE GROUND LATE WINTER PRIOR TO NEW SHOOTS APPEARING  MAINTAIN SHAPE AND SIZE BY PRUNING LATE WINTER  MAINTAIN SHAPE AND SIZE BY PRUNING			
	<b>⊗</b>	BOTANICAL NAME  GRASS  SCHIZACHYRIUM SCOPARIUM  CALAMAGROSTIS ACUTIFLORA  SHRUB  RHUS TRILOBATA  POTENTILLA FRUTICOSA	COMMON NAME  LITTLE BLUESTEM  KARL FOERSTER FEATHER REED  SKUNKBUSH SUMAC	42 63 17 46	2'-0" x 1'-6" 4'/6'-0" x 2'-0" 4'-0" x 3'-0"	PLANTING SIZE (MIN) #3 CONT. #5 CONT. #5 CONT.	COMMENTS  MAINTAIN SHAPE AND SIZE BY PRUNING LATE MARCH CUT CLUMPS OF GRASS NEAR THE GROUND LATE WINTER PRIOR TO NEW SHOOTS APPEARING  MAINTAIN SHAPE AND SIZE BY PRUNING LATE WINTER  MAINTAIN SHAPE AND SIZE BY PRUNING			
	<b>⊗</b>	BOTANICAL NAME  GRASS  SCHIZACHYRIUM SCOPARIUM  CALAMAGROSTIS ACUTIFLORA  SHRUB  RHUS TRILOBATA  POTENTILLA FRUTICOSA  GROUNDCOVER  RHUS TRILOBATA	COMMON NAME  LITTLE BLUESTEM  KARL FOERSTER FEATHER REED  SKUNKBUSH SUMAC  GOLDSTAR POTENTILLA  GROW-LOW FRAGRANT	42 63 17 46	2'-0" x 1'-6" 4'/6'-0" x 2'-0" 4'-0" x 3'-0" 2'-6" x 3'-0"	PLANTING SIZE (MIN) #3 CONT. #5 CONT. #5 CONT.	COMMENTS  MAINTAIN SHAPE AND SIZE BY PRUNING LATE MARCH  CUT CLUMPS OF GRASS NEAR THE GROUND LATE WINTER PRIOR TO NEW SHOOTS APPEARING  MAINTAIN SHAPE AND SIZE BY PRUNING LATE WINTER  MAINTAIN SHAPE AND SIZE BY PRUNING EARLY SPRING  MAINTAIN SHAPE AND SIZE BY PRUNING			
	<b>⊗</b>	BOTANICAL NAME  GRASS  SCHIZACHYRIUM SCOPARIUM  CALAMAGROSTIS ACUTIFLORA  SHRUB  RHUS TRILOBATA  POTENTILLA FRUTICOSA  GROUNDCOVER  RHUS TRILOBATA  (R.AROMATICA 'GRO-LOW')	COMMON NAME  LITTLE BLUESTEM  KARL FOERSTER FEATHER REED  SKUNKBUSH SUMAC  GOLDSTAR POTENTILLA  GROW-LOW FRAGRANT	42 63 17 46	2'-0" x 1'-6" 4'/6'-0" x 2'-0" 4'-0" x 3'-0" 2'-6" x 3'-0"	PLANTING SIZE (MIN) #3 CONT. #5 CONT. #5 CONT.	COMMENTS  MAINTAIN SHAPE AND SIZE BY PRUNING LATE MARCH  CUT CLUMPS OF GRASS NEAR THE GROUND LATE WINTER PRIOR TO NEW SHOOTS APPEARING  MAINTAIN SHAPE AND SIZE BY PRUNING LATE WINTER  MAINTAIN SHAPE AND SIZE BY PRUNING EARLY SPRING  MAINTAIN SHAPE AND SIZE BY PRUNING			
MIN	<b>⊗</b>	BOTANICAL NAME  GRASS  SCHIZACHYRIUM SCOPARIUM  CALAMAGROSTIS ACUTIFLORA  SHRUB  RHUS TRILOBATA  POTENTILLA FRUTICOSA  GROUNDCOVER  RHUS TRILOBATA  (R.AROMATICA 'GRO-LOW')  EVERGREEN TREE	COMMON NAME  LITTLE BLUESTEM  KARL FOERSTER FEATHER REED  SKUNKBUSH SUMAC  GOLDSTAR POTENTILLA  GROW-LOW FRAGRANT SUMAC	42 63 17 46 23	2'-0" x 1'-6" 4'/6'-0" x 2'-0" x 4'-0" x 3'-0" 2'-6" x 3'-0" 4'-0" x 3'-0"	#5 CONT.  #5 CONT.  #5 CONT.  #6 CONT.	COMMENTS  MAINTAIN SHAPE AND SIZE BY PRUNING LATE MARCH CUT CLUMPS OF GRASS NEAR THE GROUND LATE WINTER PRIOR TO NEW SHOOTS APPEARING  MAINTAIN SHAPE AND SIZE BY PRUNING LATE WINTER  MAINTAIN SHAPE AND SIZE BY PRUNING EARLY SPRING  MAINTAIN SHAPE AND SIZE BY PRUNING EARLY SPRING  MUST ARRIVE BALLED AND BURLAPPED. PRUNE TO SHAPE TREE AT EARLY			
MIN FH MIN	<ul><li>⊗</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li><li>X</li>&lt;</ul>	BOTANICAL NAME  GRASS  SCHIZACHYRIUM SCOPARIUM  CALAMAGROSTIS ACUTIFLORA  SHRUB  RHUS TRILOBATA  POTENTILLA FRUTICOSA  GROUNDCOVER  RHUS TRILOBATA  (R.AROMATICA 'GRO—LOW')  EVERGREEN TREE  PINUS EDULIS	COMMON NAME  LITTLE BLUESTEM  KARL FOERSTER FEATHER REED  SKUNKBUSH SUMAC  GOLDSTAR POTENTILLA  GROW-LOW FRAGRANT SUMAC  PINON PINE  ROCKY MOUNTAIN JUNIPER	42 63 17 46 23	2'-0" x 1'-6" 4'/6'-0" x 2'-0" 4'-0" x 3'-0" 2'-6" x 3'-0" 4'-0" x 3'-0" 25'-0" x 15'-0"	#5 CONT.  #5 CONT.  #5 CONT.  #6 CONT.  #6 CONT.  #7 CONT.	COMMENTS  MAINTAIN SHAPE AND SIZE BY PRUNING LATE MARCH  CUT CLUMPS OF GRASS NEAR THE GROUND LATE WINTER PRIOR TO NEW SHOOTS APPEARING  MAINTAIN SHAPE AND SIZE BY PRUNING LATE WINTER  MAINTAIN SHAPE AND SIZE BY PRUNING EARLY SPRING  MAINTAIN SHAPE AND SIZE BY PRUNING EARLY SPRING  MUST ARRIVE BALLED AND BURLAPPED. PRUNE TO SHAPE TREE AT EARLY GROWTH  MUST ARRIVE BALLED AND BURLAPPED. PRUNE TO SHAPE TREE AT EARLY GROWTH			

HONEYLOCUST

1" CAL

1.5" CAL

10'/15'-0"

30'-0"

CALIPER SHALL BE MEASURED 6"

MUST ARRIVE BALLED AND BURLAPPED

PRUNING BEST DONE IN LATE WINTER
TO EARLY SPRING

INERMIS

TERNATE LANDSCAPING COVERAGES:	
TE AREA (REDUCED BOUNDARY)	113,108
DADWAY FRONTAGE	
AGSTONE ST, NON-ARTERIAL	N/A (SEE ALT. LANDSCAPE REQUEST PER PCD REQUIREMENT/ALLOWANCE)
-DEPTH REQUIRED/PROVIDED	15'/0
-TREES REQUIRED/PROVIDED	1 PER 15'/0
NRKING LOT	
QUIRED TREES PER 15 SPACES REQUIRED/PROVIDED	3/3
AND QUANTITY PER 15 SPACES REQUIRED/PROVIDED	3/6
REENING, EAST (DIFFERING LAND USE) REQUIRED/PROVIDED	2/3 MIN./3/3
IFFER & SCREEN AREAS (PROPERTY LINES)	N/A (SEE ALT. LANDSCAPE REQUEST PER PCD REQUIREMENT/ALLOWANCE)
-DEPTH REQUIRED/PROVIDED	15'/0
-TREES REQUIRED/PROVIDED	1 PER 15'/0
TERNAL	
MINIMUM INTERNAL AREA REQUIRED	5
TERNAL AREA (REDUCED) REQUIRED/PROVIDED (PLANTINGS)	5655/5655
TERNAL AREA (REDUCED) REQUIRED/PROVIDED (PLANTINGS & HARDSCAPE)	5655/11157
NIMUM QUANTITY OF TREES REQUIRED/PROVIDED	11/34
VE GROUND COVER WITHIN APPLICABLE REQ. LANDSCAPE AREAS	
GROUNDCOVER REQUIRED/PROVIDED (INCL. SEED MIX)	75/100+
HER	
DNING DISTRICT BOUNDARY TREES	N/A (SEE ALT. LANDSCAPE REQUEST)
NDSCAPING BETWEEN LOT AND CURB	N/A (SEE ALT. LANDSCAPE REQUEST)
GROUNDCOVER REQUIRED/PROVIDED (ABOVE OVER-RIDES)	50/100+

		DATE								
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V	REVISIONS	ION								
NG			DESCRIPTION							
NG		NO.	-	2	3	4	2	9	7	
		Ε.	_							

DISTRICT

METROPOLITAN

CENTRE

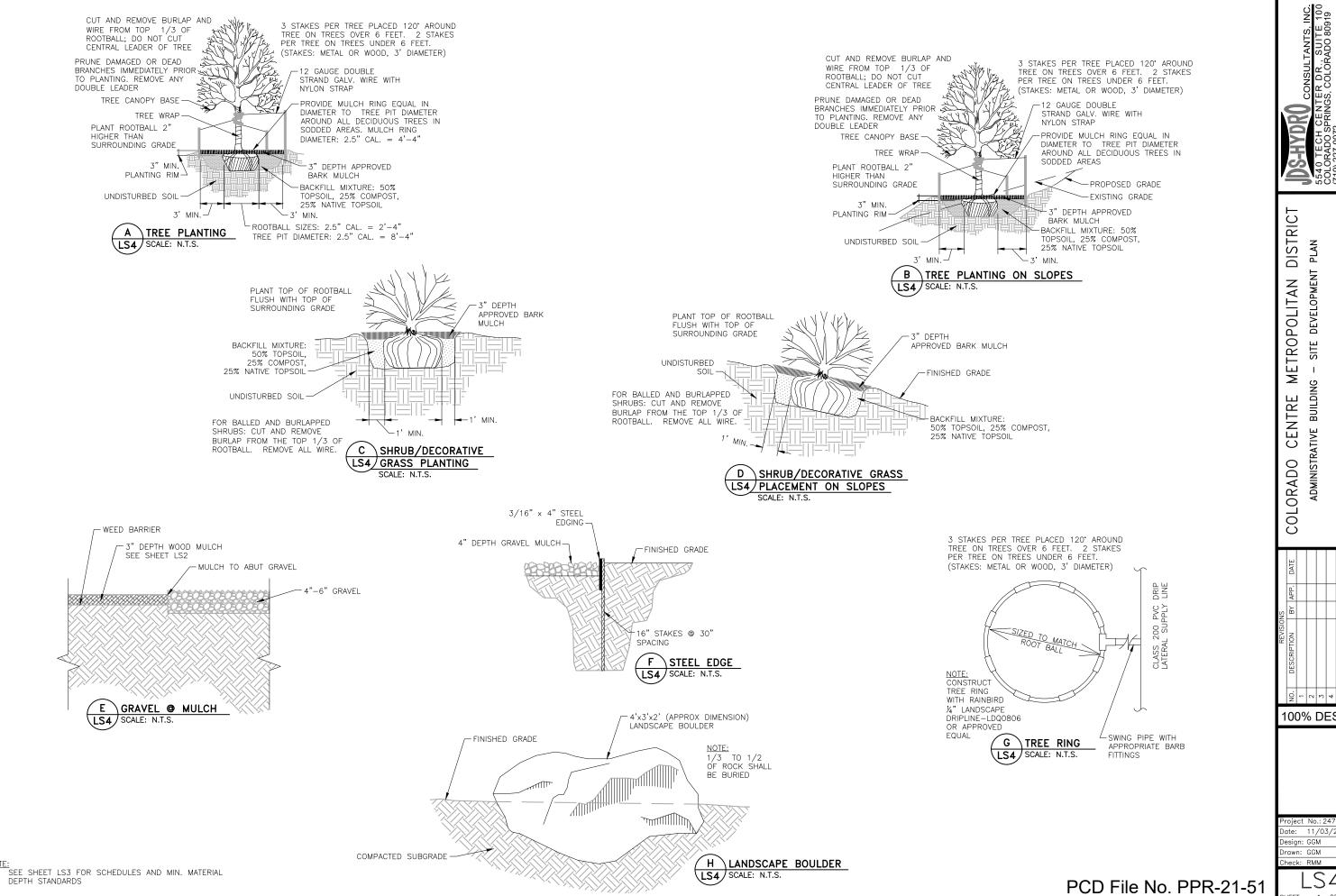
OLORAD

BUILDII

100% DESIGN

ite: 11/03/22 esign: GGM awn: RMM ck: RMM

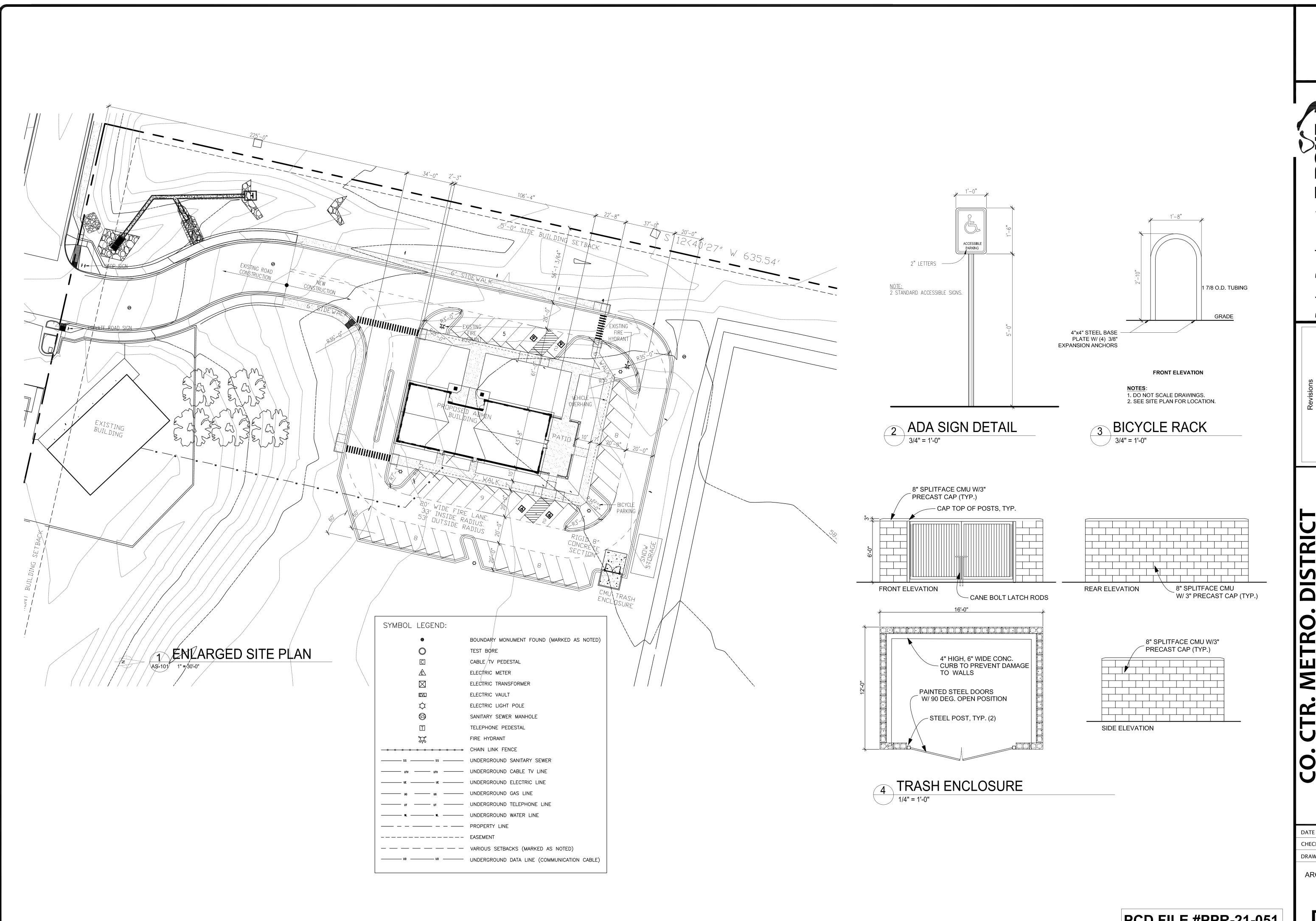
LS3



100% DESIGN

ate: 11/03/22

LS4



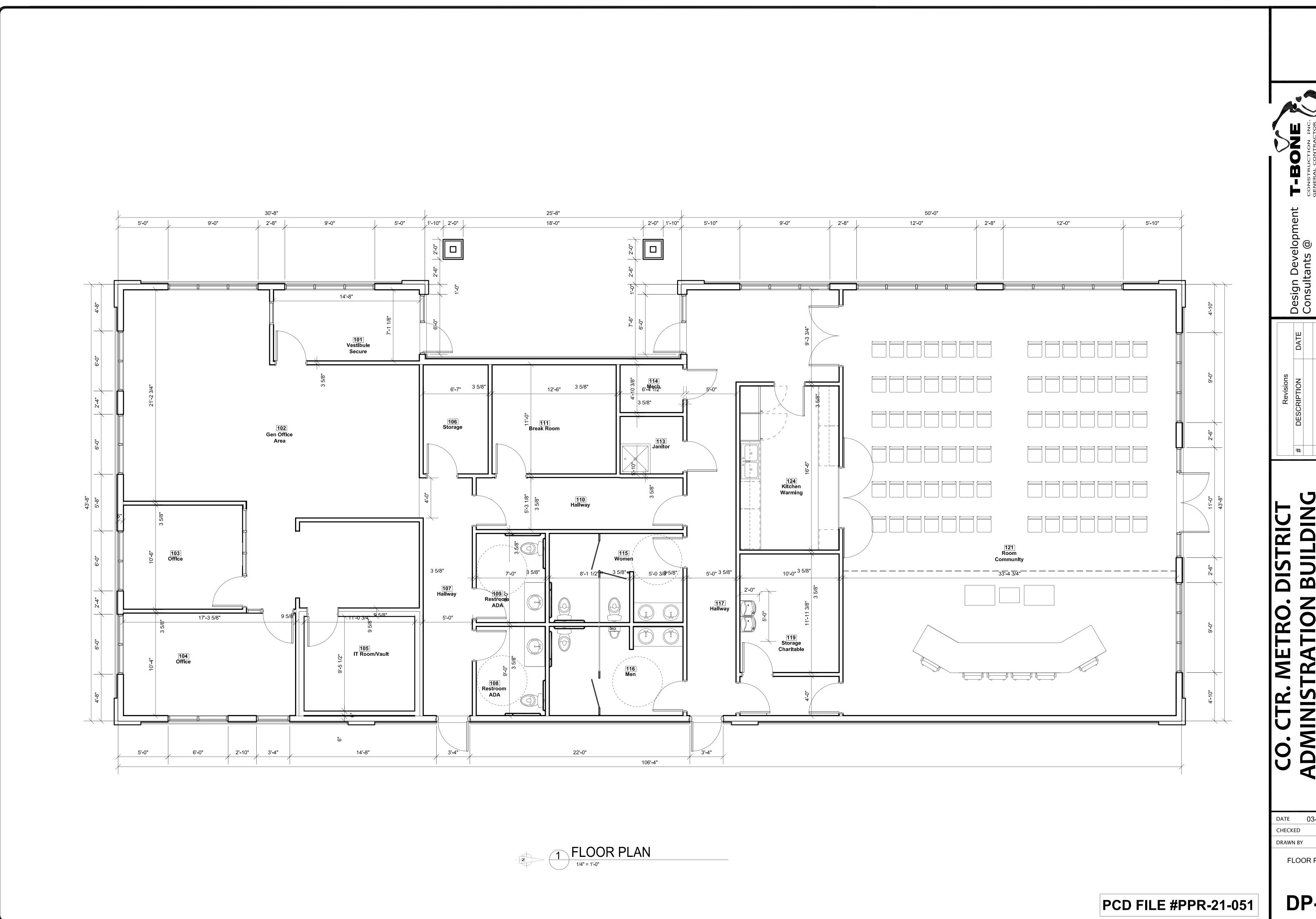
Design Developr Consultants @

 $\Box$ 

03-04-2023 CHECKED DRAWN BY

ARCHITECTURAL SITE PLAN

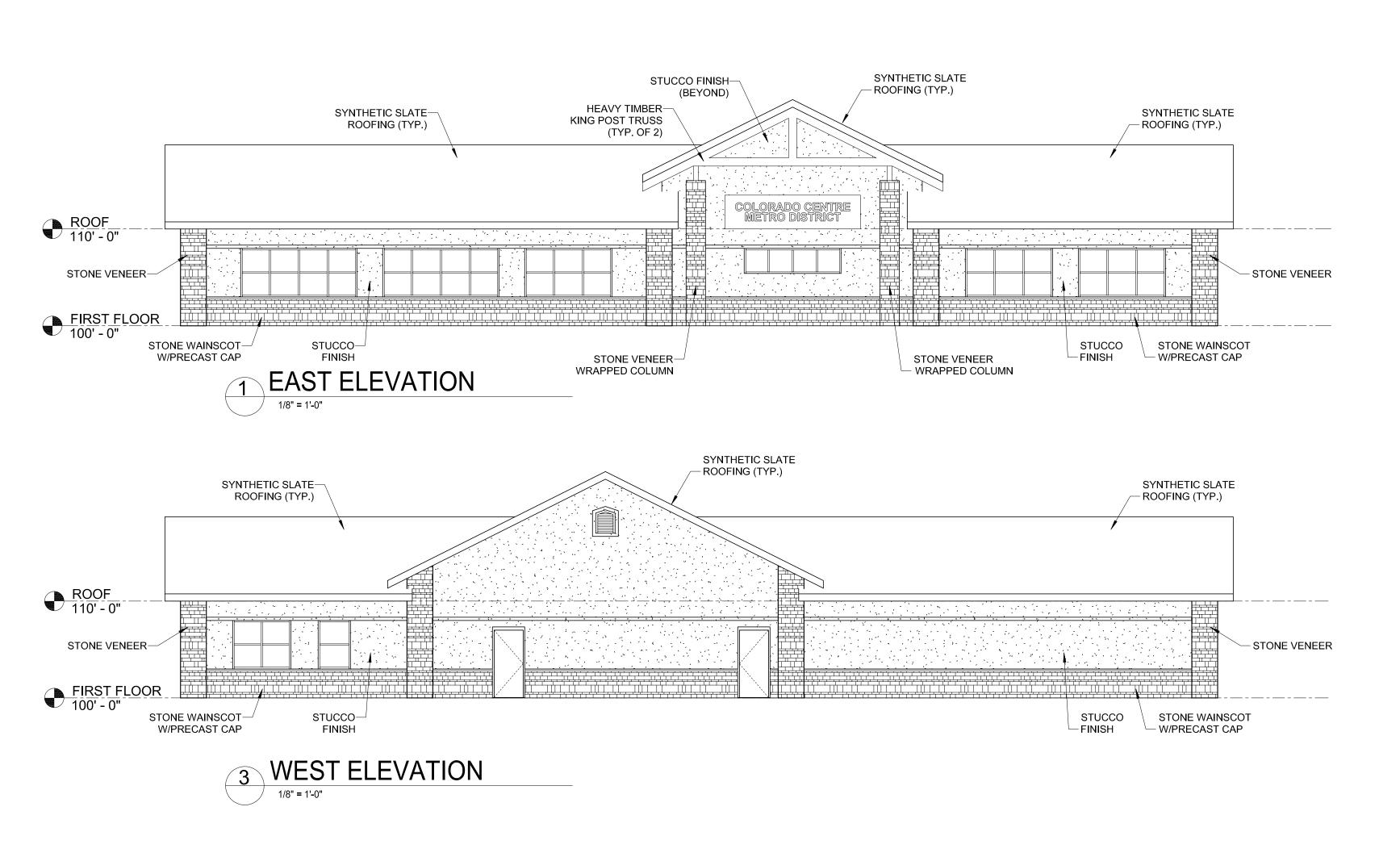
DP-2 **PCD FILE #PPR-21-051** 

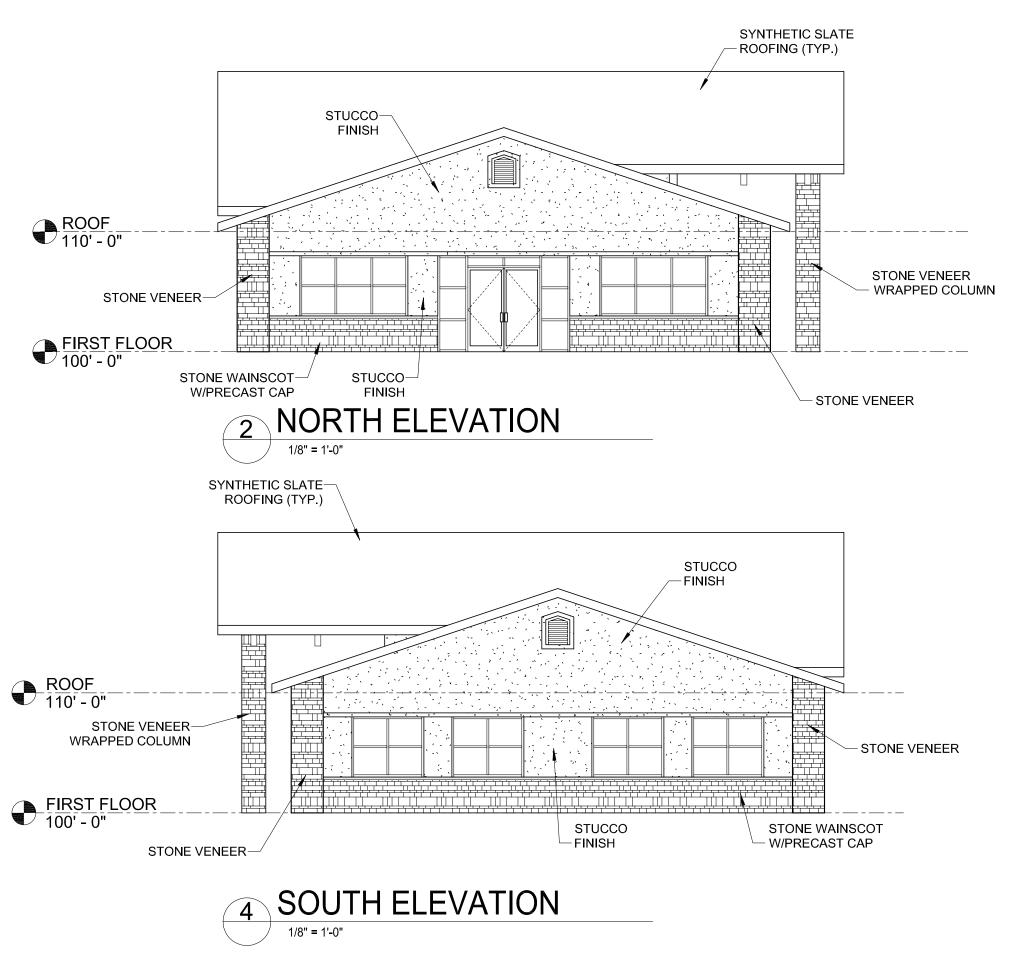


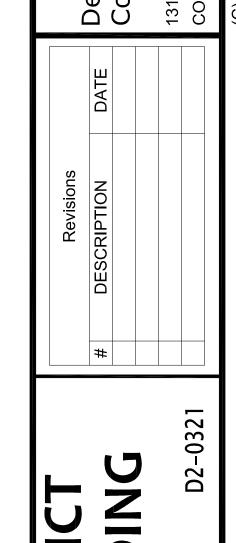
DATE 03-04-2023

FLOOR PLAN

DP-3







CO. CTR. METRO. DISTRICT
ADMINISTRATION BUILDING
9686 FLAGSTONE STREET
COLORADO SPRINGS, CO 80916
DP COLORADO SPRINGS, CO 8091

**PCD FILE #PPR-21-051** 

DP-4

EXTERIOR ELEVATIONS

CHECKED

DRAWN BY