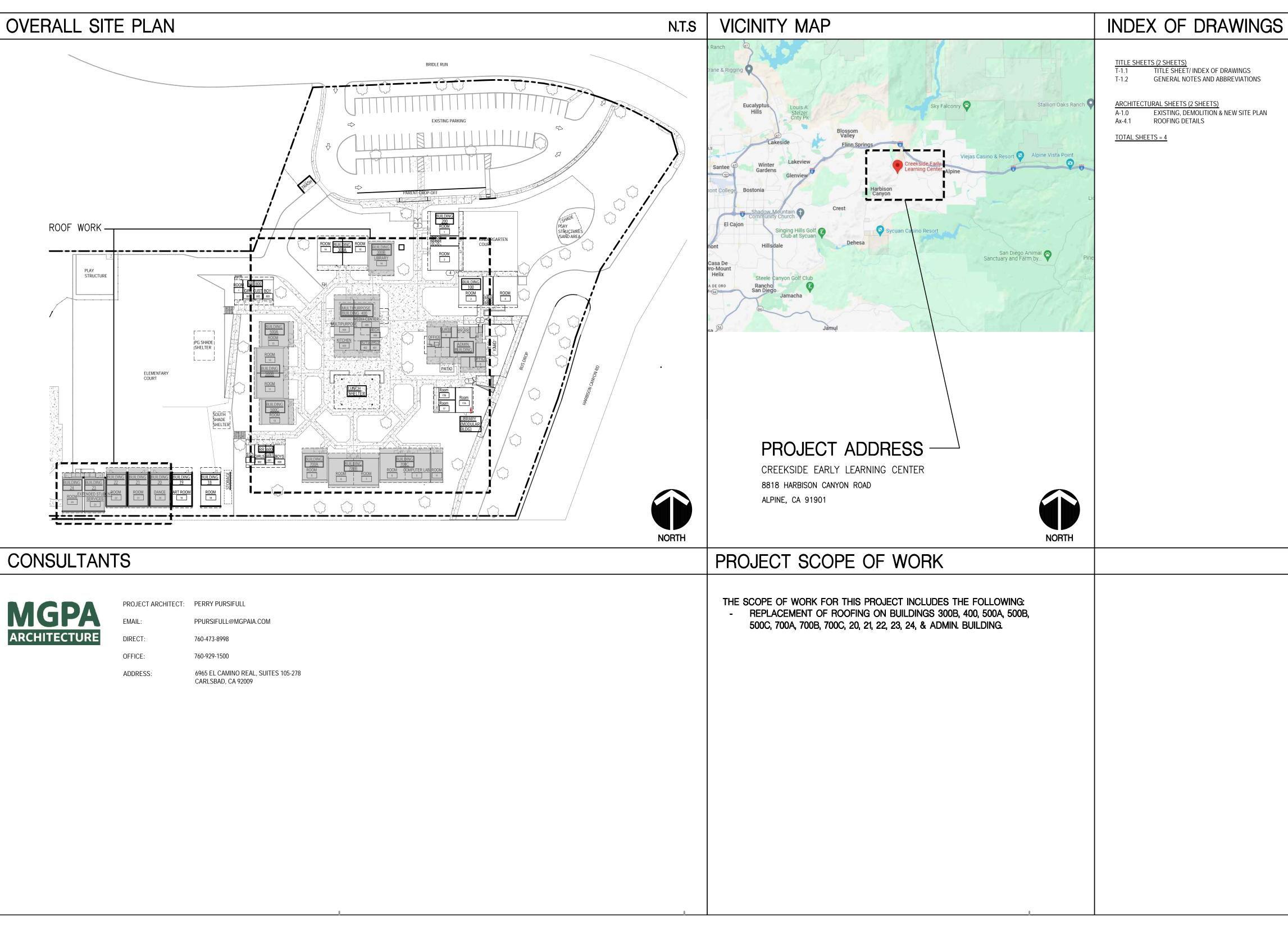


## OVERALL SITE PLAN



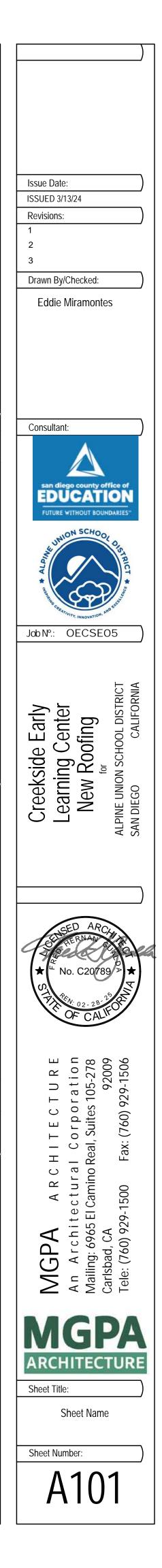


# CREEKSIDE EARLY LEARNING CENTER



## ALPINE UNION SCHOOL DISTRICT RE ROOFING 2024

## BID NO 20250312



#### ABBREVIATIONS

	ADD	nevia liuno								INERAL INUTES
	#	pound(s)	EC	evaporative cooler			RM	room	1. COC	DRDINATION AND CLARITY: FOR THE CLARITY OF SE
	e A.S.T.M.	at American Society for Testing and Materials	EF EHD	each face electric hand dryer	L	length	RD	rough opening		NOT APPEAR ON THE ARCHITECTURAL DRAWINGS.
	A/C	air conditioning	EJ	expansion joint	L.P.G.	liquified propane gas	ROD	roof overflow drain		BY ONE SHALL BE REQUIRED BY ALL.
	AB	anchor bolt	EL	elevation	LAB LAM	laboratory laminate(d)	RDW RPTD	right-of-way recessed paper towel dispenser		T ONE SHALE DE REQUIRED DT ALE.
	AB∨ AC⊟UST	above acoustical	ELEC	electric(al)	LAV	lavatory	RPTR	recessed paper towel receptacle/disposal	2 108	SITE OBSERVATIONS: THE ARCHITECT AND CONSU
	ACP	acoustic ceiling panel	ELE∨ EMER	elevation emergency	LB	lag bolt	RSCD	recessed seat cover dispenser		F THE WORK IS BEING PERFORMED IN A MANNER IN
	ACP	asphaltic concrete paving	EMT	electrical metallic conduit	L BL L L L	label live load	RTPD RTSB	recessed toilet paper dispenser rubber topset base		
	ACT	acoustical tile	ENCL	enclose(ure)	LT	light	RWC	rainwater conductor		S. THE JOB SITE OBSERVATIONS BY THE ARCHITEC
	AD ADD	area drain addendum	EP	electrical panelboard	LT.WT.	lightweight	S	South		BSERVATION BY THE ARCHITECT AND CONSULTANT
	ADJ	adjacent	EQ EQUIP	equal equipment	LVR M	louver modified	S.F.M.	State Fire Marshal		OR'S WORK, IN CONTROL OF THE SAFETY IN, ON, OF
	ADJUST	adjustable	ES	extra strong	MAS	masonry	S.Y. SAR	square yard supply air register	COMPONEN	IT, SCAFFOLDING, FORMS, OR OTHER WORK AIDS; C
	AFF	above finished floor	EST EW	estimate	MATL	material(s)	SC	solid core		
	AGG ALT	aggregate alternate	E W E W C	each way electric water cooler	MAX	maximum	SCB	sheet cove base	3. DEF'	ECTS IN THE WORK: IF THE ARCHITECT OR CONSUL
	ALUM	aluminum	EXH	exhaust	MB MC	machine bolt medicine cabinet	SCH	schedule	DEFECT MA'	Y BE CORRECTED. IT IS NOT THE INTENT, UNDER A
	ANDD	anodized	EXIST	existing	MECH	mechanic(al)	SD SECT	storm drain section	THE CONTR	ACTOR'S PERFORMANCE BY THESE ACTIVITIES. TH
	AP	access panel	EXP EXT	exposed exterior	MED	medium	SECT	safety glass		ON VISIT SHALL NOT MAKE THE ARCHITECT OR CON
	APPROX ARCH	approximate architect(ural)	FAB	fabrication	MFR(S)	manufacturer(s)	SHT	sheet		ONS OF CONSTRUCTION DEFECTS AND ERRORS IN T
	AUTO	automatic	FB	face brick	MH MTN	manhole minimum	SHTG	sheathing		AFETY PRECAUTIONS REQUIRED FOR COMPLETING
	AWP	acoustical wall panel	FBD FBD	fiberboard Currished by stars	MIR	mirror	SIM SKYLT	similar skylight	AND THE SA	I LTT FRECAUTIONS REQUIRED FOR COMPLETING
	BD	board	FD	furnished by others floor drain	MISC	miscellaneous	SNT	sealant		
	BEL BIT	below bituminous	FDN	foundation	MD	masonry opening	SPEC	specification(s)		ERIORATION OR EXISTING NON-COMPLIANT CONST
	BLDG	building	FE_	fire extinguisher	MDD MDD.BIT.	modular modified bitumen	SQ SS	square		N, REHABILITATION OR RECONSTRUCTION IS TO BE
	BLK	block	FEC FF	fire extinguisher cabinet finish floor	MOLD	molding, moulding	22 22	service sink stainless steel		LYING CONSTRUCTION BE DISCOVERED WHICH IS N
	BLKG BM	blocking bench mark	FFE	finished floor elevation	MT(d), M	TGmount(ed),(ing)	STA	station	TITLE 24, CC	CR, A CONSTRUCTION CHANGE DOCUMENT (CCD), C
	BOT	bottom	FGL	fiberglass	MTL	metal	STC	sound transmission coefficient	SHALL BE SI	UBMITTED TO AND APPROVED BY DSA BEFORE PRC
	BP	blank panel	FH	fire hydrant	MULL MWP	mullion membrane waterproofing	STD	standard		
F	BRG	bearing	FHC FHMS	fire hose cabinet flathead machine screw	N	North	STL STOR	steel storage	5. FIRF	E AUTHORITY: THE FIRE AUTHORITY HAVING JURISE
	BS BSMT	both sides	FHWS	flathead wood screw	NAT	natural	STR	structural	FIRE HYDRA	ANTS, FIRE DEPARTMENT CONNECTIONS, PORTABLE
	BSMI	basement between	FIN	finish(ed)	NIC	not in contract	SUSP	suspended		
	BUR	built-up roofing	FIN.FLR.	finished floor line	N⊡M NR	nominal noise reduction	SYST	system	6 DDC	DJECT INSPECTOR: A PROJECT INSPECTOR EMPLOY
	BW	both ways	FL FLR	flow line	NRC	noise reduction noise reduction coefficient	TAC	tread tectum acoustic panel		JS INSPECTION OF THE WORK. THE DUTIES OF THE
	C.A.C.	California Administrative Code	FLSH	floor flashing	DBL	oblique	TEL	telephone		
	C.C.R. C.F.	California Code of Regulations cubic foot	FLUR	fluorescent	D/C	on center(s)	ТНК	thick(ness)	CERTIFIED	BY DSA TO INSPECT CLASS 3 CONSTRUCTION.
	C.D.	conduit only	FND	feminine napkin disposal	DD DFD	outside diameter overflow drain	TOGLB	top of glued laminated beam		
	C.Y.	cubic yard	FDC FDF	face of concrete face of finish	DFS	overflow scupper	TOC TOP	top of concrete top of parapet	7. <u>ALL</u>	WORK SHALL: CONFORM TO TITLE 24 AND TITLE 19,
	CAB'T	cabinet	FDM	face of masonry	ΠH	overhead		top of sheathing		
	CAD CAP	cadmium cementitious acoustical planks	FOPS	face of plywood sheathing	DH	opposite hand	T.O. RC	top of reinforced concrete	8. ALL	WORK SHALL: CONFORM TO CHAPTER 33 - FIRE SA
	CB	catch basin	FOS	face of studs	OPG OPP	opening	T.D. RI	top of rigid insulation	(CFC)	
	CEM	cement	FP FRM(G)	fireproof frame(d),(ing)	PA	opposite public address system	T.D.M. TDW	top of masonry top of wall		
	CER	ceramic	FRT	fire-retardant	PAR	parallel	TO PLY	top of plywood	9 MAI	NTAIN EXIT ROUTES: REQUIRED MEANS OF EGRESS
	CGF CHBD	ceramic granule flooring chalkboard	FΤ	foot	PART.BD.	particle board	TPD	toilet paper dispenser		
	CI	cast iron	FTG	footing	PCC	pre-cast concrete	TPTN	toilet partition		
	CIPC	cast-in-place concrete	FUR FUT	furred(ing) future	PCF PCPL	pounds per cubic foot Portland cement plaster	TR	transom top of steel		
	CJ	control joint	FV	field verify	PH	panic hardware	TS TSCD	top of steel toilet seat cover dispenser		
	CL CLF	centerline chain link fence	FWP	fabric-wrapped acoustic panel	PKG	parking	TV	television		
	CLG	ceiling	GA	gage, gauge	PL	property line	ΤΥΡ	typical		
	CLOS	closet	GAL∨ GBBR	galvanized	PL PL.GL.	plate	U.B.C.	Uniform Building Code		
	CMT	ceramic mosaic (tile)	GB	grab bar gypsum board	PLAM	plate glass plastic laminate	U.L. U.N.⊡.	Underwriters' Laboratory unless noted otherwise		
	CMU COL	concrete masonry unit	GC	general contractor	PLAS	plaster	UC	undercut		
		column combination	GCMU	glaze concrete masonry units	PLF	pounds per lineal foot	UNFIN	unfinished		
	СОМРО	composition	GD GI	gutter drain	PLWD PNL	plywood	UR	urinal		
	COMPT	compartment	GLB	galvanized iron glued laminated beam	PNT	panel paint(ed)	∨AR ∨B	varies vapor barrier		
	CONC CONN	concrete connect(ion),(or)	GPL	gypsum plaster	PSF	pounds per square foot	VCR	video cassette recorder/player		
		construction	GR	grade(ing)	PSI	pounds per square inch	VCT	vinyl composition tile		
	CONT	continuous or continue	GRT GSKT	grout	PT PTD	point	VERT	vertical		
L	CONTR	contract(or)	GV	gasket gravity vent	PTD PTD	painted paper towel dispenser	VEST VF	vestibule vinyl fabric		
Γ		corrugated	GWG	water-resistant gypsum drywall	PTDF	pressure treated douglas fir	VF VG	vertical grain		
	CPT CRS	carpet course(s)	GWX	type X gypsum drywall	PTF	flat paint	VPL	veneer plaster		
	CS	countersink	GYP	gypsum Ingen hildh	PTG	gloss paint	VS	vent stack		
	CT	ceramic tile	HB HC	hose bibb hollow core	PTR PTS	paper towel receptacle semi-gloss paint	VTS VWC	vinyl wrapped tack surface vinyl wall covering		
	CTR CTSK	counter countersink screw	HDBD	hardboard	PTS PVC	polyvinyl chloride	V W L V W P	vinyl wall covering vinyl wall covering over tackable panels		
	CUST	custodian	HDR	header	P∨MT	pavement	W	Vest		
	CWP	carpet with pad	HDW	hardware	PWJ QT	plywood web joist quarry tile	W	width, wide		
	DBL.ACT.		HD₩D HEX	hardwood hexagonal	R	riser	W.I.C.	Woodworking Institute of California		
	DEMO DF	demolish, demolition drinking fountain	HM	hollow metal	RAD	radius	₩/ ₩/□	with without		
	DH	double hung	HORIZ	horizontal	RAR	return air register	WB	wood base		
	DIA	diameter	HP	high point	RB RCB	rubber base rubber carpet base	WC	water closet		
	DIM	dimension	HR	handrail	RD	roof drain	WD	wood		
	UL ואת	dead load down	HT HTG	height heating	RDWD	redwood	WDW WG	window wired glass		
1	DP	disabled person	H∨AC	heating, ventilating, and air conditioning	REF	reference	WH	wallhung		
	DPRF	dampproofing	HWH	hot water heater	REFL REFR	reflect(ed),(ive),(or)	ΨI	wrought iron		
	DPRR	disabled person restroom	I.C.B.D.	International Conference of Building Officials	REFR	refrigerator register	٧J	weakened plane joint	1	
1	DR	door	ID IN	inside diameter inch	REINF	reinforced (concrete pipe)	WKTP WP	walk top wall panel		
1	DS DSA	downspout Division of the State Architect	IN INCL,	inch include(d),(ing)	RES	resilient	WP WP	wall panel waterproofing		
1	DTA	dovetail anchor	INSUL.	insulate(d),(ing)	RET	return	WPT	working point		
	DTL	detail	INT.	interior	REV RFG	revision roofing	WR	water repellent	1	
1	DTS	dovetail anchor slot	IPS	iron pipe size janitor's closet	RFND	recessed feminine napkin disposal	WSCT WT	wainscot weight		
1	DW DWG	drywall drawing	JST	joist	RFNS	recessed feminine napkin dispenser	W TR	weight water		
1	DWC	drawer	JT	joint	RH	roof hatch	ŴŦŴ	wall to wall		
1	E	East	KIT	kitchen	RHB RJ	recessed hose bibb roof jack	X	factory finish		
	EA	each	KD KS	knockout knee space	RL	roof ladder	XG YD	existing grade yard		
	EB	expansion bolt	113				עו	yar a		
		PLICABLE CODES AND S								
1							<b>VAL INT</b>			

### APPLICABLE CODES AND STANDARDS

PARTIAL LIST OF APPLICABLE CODES AS OF January 1, 2023 2022 California 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 Volumes 1-2 and 2016 California Amendments)

2022 California Electrical Code (CEC), Part 3, Title 24 C.C.R.

2022 California Mechanical Code (CMC) Part 4, Title 24 C.C.R. 2022 California Plumbing Code (CPC) Part 5, Title 24 C.C.R.

2022 California Energy Code (CEC), Part 6, Title 24 C.C.R.

2022 California Fire Code, Part 9, Title 24 C.C.R.

2022 California Green Building Standards Code, Part 11, Title 24, C.C.R. 2022 California Referenced Standards, Part 12, Title 24 C.C.R.

Title 19 C.C.R., Public Safety, State Fire Marshal Regulations

2019 ASME A17.1 Safety Code for Elevators and Escalators

	yurd				
SYMBOL LEGEND					
WALL & BUILDING SECTION REFERENCE	1- A-2.8				
DETAIL REFERENCE	- 4 A-5.2	DETAIL NUMBER SHEET NUMBER			
DOOR REFERENCE	(M10)-	DOOR NUMBER			
WINDOW REFERENCE		WINDOW NUMBER			
KEY NOTE REFERENCE		KEY NOTE NUMBER			
EXTERIOR ELEVATION REFERENCE	3- A-5.2-	ELEVATION NUMBER SHEET NUMBER			
COLUMN LINE REFERENCE —	A3 -	COLUMN LINE LETTER/NUMBER			
ROOM NAME IDENTIFICATION	OFFICE -	ROOM NAME ROOM NUMBER			
ROOM IDENTIFICATION REFERENCE	4 4 49.1 2 2	INTERIOR ELEVATION NUMBER NUMBER ON ELEVATION SHEET			
		INTERIOR ELEVATION SHEET NUMBER			
TARGET ELEVATION REFERENCE -		—— TARGET ELEVATION			
	WALL & BUILDING SECTION REFERENCE - DETAIL REFERENCE - DOOR REFERENCE WINDOW REFERENCE KEY NOTE REFERENCE EXTERIOR ELEVATION REFERENCE COLUMN LINE REFERENCE - ROOM NAME IDENTIFICATION ROOM IDENTIFICATION REFERENCE	SYMBOL LEGEND WALL & BUILDING SECTION REFERENCE DETAIL REFERENCE DETAIL REFERENCE WINDOW REFERENCE WINDOW REFERENCE WINDOW REFERENCE EXTERIOR ELEVATION REFERENCE COLUMN LINE REFERENCE ROOM NAME IDENTIFICATION OFFICE M12 COLUMN LINE REFERENCE M12 COLUMN LINE REFERENCE COLUMN LINE REFERENCE M12 COLUMN LINE REFERENCE COLUMN LINE RE	WALL & BUILDING SECTION REFERENCE SECTION NUMBER SECTION NUMBER   DETAIL REFERENCE A-2.8   DETAIL REFERENCE DETAIL NUMBER   DOOR REFERENCE DOOR NUMBER   WINDOW REFERENCE MID   WINDOW REFERENCE DOOR NUMBER   WINDOW REFERENCE MID   WINDOW REFERENCE MID   WINDOW REFERENCE MID   KEY NOTE REFERENCE MID   KEY NOTE REFERENCE MID   KEY NOTE REFERENCE MID   COLUMN LINE REFERENCE SHEET NUMBER   COLUMN LINE REFERENCE COLUMN LINE   ROOM NAME IDENTIFICATION OFFICE   ROOM IDENTIFICATION REFERENCE NUMBER   ROOM IDENTIFICATION REFERENCE INTERIOR ELEVATION NUMBER   MID INTERIOR ELEVATION SHEET   MID INTERIOR ELEVATION SHEET   MID INTERIOR ELEVATION SHEET	SYMBOL LEGEND   WALL & BUILDING SECTION REFERENCE   A-2.8   DETAIL REFERENCE   DETAIL REFERENCE   DOOR REFERENCE   DOOR REFERENCE   WINDOW REFERENCE   WINDOW REFERENCE   WINDOW REFERENCE   WINDOW REFERENCE   WINDOW REFERENCE   WINDOW REFERENCE   VINDOW REFERENCE   VINDOW REFERENCE   VINDOW REFERENCE   VINDOW NUMBER   KEY NOTE REFERENCE   COLUMN LINE REFERENCE   COLUMN LINE REFERENCE   ROOM NAME IDENTIFICATION   MI2   ROOM IDENTIFICATION REFERENCE   VINDER   VINDER   VIDE   ROOM IDENTIFICATION REFERENCE   VIDE   ROOM IDENTIFICATION REFERENCE   VIDE   ROOM IDENTIFICATION REFERENCE   VIDE   ROOM IDENTIFICATION REFERENCE   VIDE   VIDE   ROOM IDENTIFICATION REFERENCE   VIDE   VIDE   ROOM IDENTIFICATION REFERENCE   VIDE   VIDE	SYMBOL LEGEND   Wall & Building SECTION REFERENCE   Wall & Building SECTION REFERENCE   DETAIL REFERENCE   DETAIL REFERENCE   DOOR REFERENCE   WINDOW REFERENCE   WINDOW REFERENCE   WINDOW REFERENCE   WINDOW REFERENCE   WINDOW REFERENCE   WINDOW REFERENCE   COLUMN LINE REFERENCE   COLUMN LINE REFERENCE   COLUMN LINE REFERENCE   ROOM NAME IDENTIFICATION   ROOM IDENTIFICATION REFERENCE   WINDER   WINDER   ROOM IDENTIFICATION REFERENCE   WINDER   WINDER   ROOM IDENTIFICATION REFERENCE   WINDER   WINDER   ROOM IDENTIFICATION REFERENCE   WINTERIOR ELEVATION NUMBER   ROOM IDENTIFICATION REFERENCE   WINTERION ELEVATION NUMBER   WINDER   WINDER   WINTERIOR ELEVATION NUMBER   WINDER   WINDER   WINTERIOR ELEVATION NUMBER   WINTERIOR ELEVATION NUMBER   WINTERIOR ELEVATION NUMBER   WINTERIOR ELEVATION NUMBER

CLARITY OF SEPARATE ITEMS OF WORK, STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL, CIVIL AND LANDSCAPING L DRAWINGS. THE INTENT OF THE PLANS AND SPECIFICATIONS IS TO COMPLEMENT EACH OTHER, AND WHAT

CT AND CONSULTANT ENGINEERS WILL MAKE VISITS TO THE JOB SITE TO OBSERVE THE WORK TO DETERMINE, IN I A MANNER INDICATING THAT THE WORK, WHEN COMPLETED, WILL BE IN ACCORDANCE WITH THE CONTRACT THE ARCHITECT AND CONSULTANT ENGINEERS DO NOT RELIEVE THE CONTRACTOR ANY OF HIS RESPONSIBILITY. THE CONSULTANT ENGINEERS DO NOT IN ANY WAY MEAN THAT THE ARCHITECT OR ENGINEER IS A GUARANTOR OF THE ETY IN, ON, OR ABOUT THE JOB SITE, IN CONTROL OF THE SAFETY OR ADEQUACY OF ANY EQUIPMENT, BUILDING WORK AIDS; OR SUPERINTENDING THE WORK.

CT OR CONSULTING ENGINEERS FIND DEFECTS IN THE WORK, THEY WILL NOTIFY THE CONTRACTOR SO THAT THE ENT, UNDER ANY CIRCUMSTANCES, FOR THE ARCHITECT OR CONSULTING ENGINEER TO BECOME A GUARANTOR OF ACTIVITIES. THE FACT THAT A CONSTRUCTION DEFECT OR ERROR GOES UNDETECTED DURING A JOB SITE ITECT OR CONSULTING ENGINEERS NEGLIGENT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DISCOVERY AND D ERRORS IN THE WORK, AND THE CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES OR PROCEDURES COMPLETING THE WORK AS INDICATE BY THE CONTRACT DOCUMENTS.

PLIANT CONSTRUCTION: IT IS THE INTENT OF THESE DRAWINGS AND SPECIFICATIONS THAT THE WORK OF THE TION IS TO BE IN ACCORDANCE WITH TITLE 24, CCR. SHOULD ANY EXISTING CONDITION SUCH AS DETERIORATION OR ED WHICH IS NOT ADDRESSED BY THE CONTRACT DOCUMENTS WHEREIN THE FINISHED WORK WILL NOT COMPLY WITH MENT (CCD), OR A SEPARATE SET OF PLANS AND SPECIFICATIONS, DETAILING AND SPECIFYING THE REQUIRED WORK A BEFORE PROCEEDING WITH THE WORK.

AVING JURISDICTION SHALL BE CONSULTED REGARDING ACCESS ROADS, GATES IN PERIMETER FENCES, LOCATION OF NS, PORTABLE FIRE EXTINGUISHERS, AND FIRE PROTECTION DURING CONSTRUCTION.

CTOR EMPLOYED BY THE DISTRICT (OWNER) AND APPROVED BY THE DIVISION OF SATE ARCHITECT SHALL PROVIDE UTIES OF THE INSPECTOR ARE DEFINED SECTION 4-342, PART 1, TITLE 24, CCR. THE PROJECT INSPECTOR SHALL BE

AND TITLE 19, 2016 CALIFORNIA CODE OF REGULATIONS (CCR).

GENERAL NOTES

R 33 - FIRE SAFETY DURING CONSTRUCTION, ALTERATION OR DEMOLITION OF A BUILDING, 2016 CALIFORNIA FIRE CODE

IS OF EGRESS SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION

Issue Date: ISSUED 3/13/24 Revisions: 1 2 3 Drawn By/Checked: Eddie Miramontes
Consultant:
Job №.: OECSEO5
Creekside Early Learning Center New Roofing for ALPINE UNION SCHOOL DISTRICT SAN DIEGO CALIFORNIA
ARO
ALERNAN CONTROL
(0 NO. C20703 - X
OF CALIFOR
MGPA ARCHITECTURE An Architectural Corporation Mailing: 6965 El Camino Real, Suites 105-278 Carlsbad, CA 920-1500 Fax: (760) 929-1506
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