- MAY NOT APPEAR ON THE ARCHITECTURAL DRAWINGS. THE INTENT OF THE PLANS AND SPECIFICATIONS IS TO COMPLEMENT EACH OTHER, AND WHAT REQUIRED BY ONE SHALL BE REQUIRED BY ALL.
- JOB SITE OBSERVATIONS: THE ARCHITECT AND CONSULTANT ENGINEERS WILL MAKE VISITS TO THE JOB SITE TO OBSERVE THE WORK TO DETERMINE, IN GENERAL, IF THE WORK IS BEING PERFORMED IN A MANNER INDICATING THAT THE WORK, WHEN COMPLETED, WILL BE IN ACCORDANCE WITH THE CONTRACT DOCUMENTS. THE JOB SITE OBSERVATIONS BY THE ARCHITECT AND CONSULTANT ENGINEERS DO NOT RELIEVE THE CONTRACTOR ANY OF HIS RESPONSIBILITY. THE JOB SITE OBSERVATION BY THE ARCHITECT AND CONSULTANT ENGINEERS DO NOT IN ANY WAY MEAN THAT THE ARCHITECT OR ENGINEER IS A GUARANTOR OF THE CONTRACTOR'S WORK, IN CONTROL OF THE SAFETY IN, ON, OR ABOUT THE JOB SITE, IN CONTROL OF THE SAFETY OR ADEQUACY OF ANY EQUIPMENT, BUILDING COMPONENT, SCAFFOLDING, FORMS, OR OTHER WORK AIDS: OR SUPERINTENDING THE WORK.
- DEFECTS IN THE WORK: IF THE ARCHITECT OR CONSULTING ENGINEERS FIND DEFECTS IN THE WORK, THEY WILL NOTIFY THE CONTRACTOR SO THAT THE DEFECT MAY BE CORRECTED. IT IS NOT THE INTENT, UNDER ANY CIRCUMSTANCES, FOR THE ARCHITECT OR CONSULTING ENGINEER TO BECOME A GUARANTOR OF THE CONTRACTOR'S PERFORMANCE BY THESE ACTIVITIES. THE FACT THAT A CONSTRUCTION DEFECT OR ERROR GOES UNDETECTED DURING A JOB SITE OBSERVATION VISIT SHALL NOT MAKE THE ARCHITECT OR CONSULTING ENGINEERS NEGLIGENT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DISCOVERY AND CORRECTIONS OF CONSTRUCTION DEFECTS AND ERRORS IN THE WORK. AND THE CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES OR PROCEDURES AND THE SAFETY PRECAUTIONS REQUIRED FOR COMPLETING THE WORK AS INDICATE BY THE CONTRACT DOCUMENTS.
- DETERIORATION OR EXISTING NON-COMPLIANT CONSTRUCTION: IT IS THE INTENT OF THESE DRAWINGS AND SPECIFICATIONS THAT THE WORK OF THE ALTERATION, REHABILITATION OR RECONSTRUCTION IS TO BE IN ACCORDANCE WITH TITLE 24, CCR. SHOULD ANY EXISTING CONDITION SUCH AS DETERIORATION OR NON-COMPLYING CONSTRUCTION BE DISCOVERED WHICH IS NOT ADDRESSED BY THE CONTRACT DOCUMENTS WHEREIN THE FINISHED WORK WILL NOT COMPLY WITH TITLE 24, CCR, A CONSTRUCTION CHANGE DOCUMENT (CCD), OR A SEPARATE SET OF PLANS AND SPECIFICATIONS, DETAILING AND SPECIFYING THE REQUIRED WORK SHALL BE SUBMITTE TO AND APPROVED BY THE SAN DIEGO COUNTY OFFICE OF EDUCATION BOARD BEFORE PROCEEDING WITH THE WORK.
- EXISTING UTILITIES: THE LOCATION OF EXISTING UNDERGROUND UTILITIES, IF SHOWN ON THE DRAWINGS, ARE SHOWN IN AN APPROXIMATE WAY ONLY, AND HAVE NOT BEEN INDEPENDENTLY VERIFIED BY THE DISTRICT OR ITS REPRESENTATIVES. SHOULD UNIDENTIFIED UTILITIES BE DISCOVERED BY THE CONTRACTOR IN THE COURSE OF THE WORK, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE OWNER, AND SHALL UNDERTAKE WHATEVER EMERGENCY PROCEDURES HE DEEMS NECESSARY TO PROTECT PERSONS AND PROPERTY. THE OWNER SHALL REIMBURSE THE CONTRACTOR COST OF SUCH REPAIRS. IN ACCORDANCE WITH THE GENERAL CONDITIONS. SHOULD THE CONTRACTOR DAMAGE A SITE UTILITY WHICH, BY REASONABLE CARE AND THE PERFORMANCE OF THE ABOVE PROCEDURES, THE CONTRACTOR SHOULD HAVE HAD KNOWLEDGE OF, THE CONTRACTOR SHALL BEAR THE COST OF REPAIR OF SUCH UTILITY, AND ANY COSTS THE DISTRICT MAY INCUR AS A RESULT OF THAT DAMAGE. IN ADDITION. THE DISTRICT MAY ASSESS THE CONTRACTOR FOR LIQUIDATED DAMAGES DUE TO THE DELAY CAUSED BY THE CONTRACTOR'S NEGLIGENCE,
- 6. ADDENDA: CHANGES OR ALTERATIONS OF THE APPROVED PLANS OR SPECIFICATIONS PRIOR TO LETTING A CONSTRUCTION CONTRACT FOR THE WORK INVOLVED SHALL BE MADE MEANS OF ADDENDA. ADDENDA SHALL BE MANUALLY SIGNED BY THE ARCHITECT OR ENGINEER IN GENERAL RESPONSIBLE CHARGE OF PREPARATION OF THE PLANS AND SPECIFICATIONS AND BY THE ARCHITECT OR REGISTERED ENGINEER DELEGATED RESPONSIBILITY FOR THE PORTION AFFECTED BY THE ADDENDA AND SHALL BE APPROVED BY THE SAN DIEGO COUNTY OF EDUCATION BOUARD AS REQUIRED BY SECTION 4-338, PART 1, CCR PRIOR TO CONSTRUCTION OF THE RELEVANT WORK. ONE COPY IS REQUIRED FOR THE FILES OF THE SAN DIEGO COUNTY OFFICE OF EDUCATION BOARD
- CONSTRUCTION CHANGE DOCUMENT (CCD): CHANGE OR ALTERATIONS OF THE APPROVED PLANS OR SPECIFICATIONS AFTER A CONTRACT FOR THE WORK HAS BEEN LET SHALL BE MADE BY MEANS OF CONSTRUCTION CHANGE DOCUMENT. CONSTRUCTION CHANGE DOCUMENTS SHALL STATE THE REASON FOR THE CHANGE AND SHALL BE ACCOMPANIED BY SUPPLEMENTARY DRAWINGS WHERE NECESSARY. ALL CONSTRUCTION CHANGE DOCUMENTS SHALL BE MANUALLY SIGNED BY THE ARCHITECT OR ENGINEER IN GENERAL RESPONSIBLE CHARGE OF OBSERVATION OF THE WORK OF CONSTRUCTION OF THE PROJECT AND BY THE ARCHITECT OR REGISTERED ENGINEER DELEGATED RESPONSIBILITY FOR OBSERVATION OF THE PORTION OF THE WORK OF CONSTRUCTION AFFECTED BY THE CONSTRUCTION CHANGE DOCUMENT AND SHALL BEAR THE APPROVAL OF THE SAN DIEGO COUNTY OF EDUCATION BOARD AS REQUIRED BY SECTION 4-338, PART 1, CCR PRIOR TO CONSTRUCTION OF THE RELEVANT WORK, ONE COPY OF EACH CONSTRUCTION CHANGE DOCUMENT IS REQUIRED FOR THE FILES OF THE SAN DIEGO COUNTY OFFICE OF EDUCATION BOARD
- FIRE AUTHORITY: THE FIRE AUTHORITY HAVING JURISDICTION SHALL BE CONSULTED REGARDING ACCESS ROADS, GATES IN PERIMETER FENCES, LOCATION OF FIRE HYDRANTS. FIRE DEPARTMENT CONNECTIONS. PORTABLE FIRE EXTINGUISHERS, AND FIRE PROTECTION DURING CONSTRUCTION.
- 9. PROJECT INSPECTOR: A PROJECT INSPECTOR EMPLOYED BY THE DISTRICT (OWNER) AND APPROVED BY SCHOOL BOARD SHALL PROVIDE CONTINUOUS INSPECTION OF THE WORK. THE DUTIES OF THE INSPECTOR ARE DEFINED SECTION 4-342, PART 1, TITLE 24, CCR. THE PROJECT INSPECTOR SHALL BE CERTIFIED BY DSA TO INSPECT CLASS 2 CONSTRUCTION.
- 10. TESTING LABORATORY: A DISTRICT ACCEPTED TESTING LABORATORY DIRECTLY EMPLOYED BY THE SAN DIEGO COUNTY OFFICE OF EDUCATION SHALL CONDUCT ALL THE REQUIRED TESTS AND INSPECTIONS FOR THE PROJECT.
- 11. ALL WORK SHALL: CONFORM TO TITLE 24 AND TITLE 19, 2022 CALIFORNIA CODE OF REGULATIONS (CCR).
- 12. ALL WORK SHALL: CONFORM TO CHAPTER 33 FIRE SAFETY DURING CONSTRUCTION, ALTERATION OR DEMOLITION OF A BUILDING, 2022 CALIFORNIA FIRE CODE (CFC)
- 13. MAINTAIN EXIT ROUTES: REQUIRED MEANS OF EGRESS SHALL BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION

hose bibb

MTL metal

14. GRADING: GRADING PLANS, DRAINAGE IMPROVEMENTS, ROAD ACCESS REQUIREMENTS AND ENVIRONMENTAL HEALTH CONSIDERATIONS SHALL COMPLY WITH ALL LOCAL ORDINANCES.

ABBREVIATIONS

CLG ceiling CLOS closet

#	nound(c)	CMT	concrete records (tile)	EWC	alastria water cooler	LIC	hallauraara	NALIL I	mullion	DEINIE	rointereed (concrete nine)	TOW/	top of wall
π @	pound(s)	CMT	ceramic mosaic (tile)	EWC EXH	electric water cooler exhaust	HC	hollow core	MULL	mullion	REINF	reinforced (concrete pipe)	TOW TO PLY	top of wall top of plywood
@	at	CMU	concrete masonry unit			HDBD	hardboard	MWP	membrane waterproofing North	RES	resilient	TPD	toilet paper dispenser
A.S.T.M.	American Society for Testing and Materials		column	EXIST	existing	HDR	header	IN NAT	_	RET	return		
A/C	air conditioning	COMB	combination	EXP	exposed	HDW	hardware	NAT	natural	REV	revision	TPTN	toilet partition
AB	anchor bolt	COMPO	composition	EXT	exterior	HDWD	hardwood	NIC	not in contract	RFG	roofing	TR	transom
ABV	above	COMPT	compartment	FAB	fabrication	HEX	hexagonal	NOM	nominal	RFND	recessed feminine napkin disposal	TS	top of steel
ACOUST	acoustical	CONC	concrete	FB	face brick	HM	hollow metal	NR	noise reduction	RFNS	recessed feminine napkin dispenser	r TSCD	toilet seat cover dispenser
ACP	acoustic ceiling panel	CONN	connect(ion),(or)	FBD	fiberboard	HORIZ	horizontal	NRC	noise reduction coefficient	RH	roof hatch	. TV	television
ACP	asphaltic concrete paving		, , , ,	FBO	furnished by others			OBL	oblique	RHB	recessed hose bibb	TYP	typical
		CONST	construction		floor drain	HP	high point	O/C	on center(s)			U.B.C.	Uniform Building Code
ACT	acoustical tile	CONT	continuous or continue	FD		HR	handrail	OD OD	outside diameter	RJ	roof jack		Underwriters' Laboratory
AD	area drain	CONTR	contract(or)	FDN	foundation	HT	height			RL	roof ladder	U.L.	•
ADD	addendum	CORRUG	corrugated	FE	fire extinguisher	HTG	heating	OFD	overflow drain	RM	room	U.N.O.	unless noted otherwise
∖DJ	adjacent	CPT	carpet	FEC	fire extinguisher cabinet	HVAC	heating, ventilating, and air conditioning	OFS	overflow scupper	RO	rough opening	UC	undercut
ADJUST	adjustable	CRS	course(s)	FF	finish floor	HWH	hot water heater	OH	overhead	ROD	roof overflow drain	UNFIN	unfinished
\FF	above finished floor	CS	countersink	FFE	finished floor elevation	I.C.B.O.	International Conference of Building Officials	OPG	opening	ROW	right-of-way	UR	urinal
 .GG	aggregate	CT	ceramic tile	FGL	fiberglass	ID.	inside diameter	OPP	opposite	RPTD	recessed paper towel dispenser	VAR	varies
LT	alternate	CTR	counter	FH	fire hydrant	IN		PA	public address system	RPTR	recessed paper towel receptacle/	VB	vapor barrier
		CTSK	countersink screw	FHC	fire hose cabinet		inch	PAR	•	KEIK	disposal	VCR	video cassette recorder/pla
LUM	aluminum					INCL.	include(d),(ing)		parallel	RSCD	recessed seat cover dispenser		,
NOD	anodized	CUST	custodian	FHMS	flathead machine screw	INSUL.	insulate(d),(ing)	PART.BD.	1			VCT	vinyl composition tile
ŀΡ	access panel	CWP	carpet with pad	FHWS	flathead wood screw	INT.	interior	PCC	pre-cast concrete	RTPD	recessed toilet paper dispenser	VERT	vertical
PPROX	approximate	DBL.ACT.	double acting	FIN	finish(ed)	IPS	iron pipe size	PCF	pounds per cubic foot	RTSB	rubber topset base	VEST	vestibule
RCH	architect(ural)	DEMO	demolish, demolition	FIN.FLR.	finished floor line	JC	janitor's closet	PCPL	Portland cement plaster	RWC	rainwater conductor	VF	vinyl fabric
UTO	automatic	DF	drainking fountain	FL	flow line	JST	joist	PH	panic hardware	S	South	VG	vertical grain
D	board	DH	double hung	FLR	floor	JT	joint	PKG	parking	S.F.M.	State Fire Marshal	VPL	veneer plaster
EL	below	DIA	diameter	FLSH	flashing		•	PL	property line	S.Y.	square vard	VS	vent stack
		DIM	dimension	FLUR	fluorescent	KIT	kitchen	PL	plate	SAR	supply air register	VTS	vinyl wrapped tack surface
IT	bituminous			FND	feminine napkin disposal	KO	knockout	. –	•				
LDG	building	DL	dead load	FOC	face of concrete	KS	knee space	PL.GL.	plate glass	SC	solid core	VWC	vinyl wall covering
LK	block	DN	down		face of finish	L	length	PLAM	high pressure plastic laminate		sheet cove base	VWP	vinyl wrapped panel
BLKG	blocking	DPRF	dampproofing	FOF		L.P.G.	liquified propane gas	PLAS	plaster	SCH	schedule	W	West
BM	bench mark	DR	door	FOM	face of masonry	LAB	laboratory	PLF	pounds per lineal foot	SD	storm drain	W	width, wide
BOT	bottom	DS	downspout	FOS	face of studs	LAM	laminate(d)	PLWD	plywood	SECT	section	W.I.C.	Woodworking Institute of Ca
30 i 3P	blank panel	DSA	Division of the State Architect	FP	fireproof			PNL	panel	SFGL	safety glass	W/	with
RG	•	DTA	dovetail anchor	FRM(G)	frame(d),(ing)	LAV	lavatory	PNT	paint(ed)	SHT	sheet	W/O	without
	bearing	DTL	detail	FRT	fire-retardant	LB	lag bolt			SHTG	sheathing	WB	wood base
S	both sides	DTS	dovetail anchor slot	FT	foot	LBL	label	PSF	pounds per square foot		•		
SMT	basement			FTG	footing	LLL	live load	PSI	pounds per square inch	SIM	similar	WC	water closet
TWN	between	DW	drywall		<u> </u>	LT	light	PT	point	SKYLT	skylight	WD	wood
UR	built-up roofing	DWG	drawing	FUR	furred(ing)	LT.WT.	lightweight	PTD	painted	SNT	sealant	WDW	window
W	both ways	DWR	drawer	FUT	future	LVR	louver	PTD	paper towel dispenser	SPEC	specification(s)	WG	wired glass
A.C.	California Administrative Code	E	East	FWP	fabric-wrapped acoustic panel	M	modified	PTDF	pressure treated douglas fir	SQ	square	WH	wallhung
C.R.	California Code of Regulations	EA	each	GA	gage, gauge	MAS	masonry	PTF	flat paint	SAF	self adhering flashing membrane	WI	wrought iron
	<u> </u>	EB	expansion bolt	GALV	galvanized	MATL	material(s)	PTG		SS	stainless steel	WJ	weakened plane joint
.F.	cubic foot	EC	evaporative cooler	GBBR	grab bar		maximum		gloss paint	STA	station	WKTP	
.0.	conduit only		•	GC	general contractor	MAX		PTR	paper towel receptacle				walk top
.Y.	cubic yard	EF	each face	GCMU	, ,	MB	machine bolt	PTS	semi-gloss paint	STC	sound transmission coefficient	WP	waterproofing
AB'T	cabinet	EHD	electric hand dryer		glaze concrete masonry units	MC	medicine cabinet	PVC	polyvinyl chloride	STD	standard	WPT	working point
AD	cadmium	EJ	expansion joint	GD	gutter drain	MECH	mechanic(al)	PVMT	pavement	STL	steel	WR	water repellent
В	catch basin	EL	elevation	GI	galvanized iron	MED	medium	PWJ	plywood web joist	STOR	storage	WRB	water resistive barrier
EM	cement	ELEC	electric(al)	GLB	glued laminated beam	MFR(S)	manufacturer(s)	QT	quarry tile	STR	structural	WSCT	wainscot
	ceramic	ELEV	elevation	GPL	gypsum plaster	MH	manhole	R	riser	SUSP	suspended	WT	weight
ER		EMER	emergency	GR	grade(ing)	MIN	minimum	RAD	radius	SYST	system	WTR	•
GF	ceramic granule flooring		ellectrical metallic conduit	GRT	grout			RAR	return air register	T	-		water
HBD	chalkboard	EMT		GSKT	gasket	MIR	mirror	RB	rubber base	TAC	tread	WTW	wall to wall
l	cast iron	ENCL	enclose(ure)		•	MISC	miscellaneous	RCB	rubber carpet base	TAC	tectum acoustic panel	Χ	factory finish
IPC	cast-in-place concrete	EP	electrical panelboard	GV	gravity vent	MO	masonry opening	RD	roof drain	TEL	telephone	XG	existing grade
J	control joint	EQ	equal	GWB	gypsum drywall	MOD	modular	RDWD	redwood	THK	thick(ness)	YD	yard
L.	centerline	EQUIP	equipment	GWG	water-resistant gypsum drywall	MOD.BIT	modified bitumen	REF	reference	TOGLB	top of glued laminated beam		•
	chain link fence	ES	extra strong	GWX	type X gypsum drywall		molding, moulding	REFL	reflect(ed),(ive),(or)	TOC	top of concrete		
CLF		EST	estimate	GYP	gypsum		TG mount(ed),(ing)			TOP	top of parapet		
CLG	ceiling	EW/	estiliate	HB	hose hibb	MTI	motel	REFR	refrigerator	TOS	top of sheathing		

TOS

top of sheathing

SYMBOL LEGEND

GRADE DESIGNATIONS 72.00 NEW FINISH GRADE EXISTING GRADE

TW 168.25 TC 72.00 TOP OF CURB

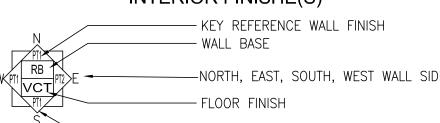


SHEET WHERE ELEVATION IS DRAWN - ELEVATION SHAWN

(FOR OTHER DESIGNATIONS SEE ABBREVIATIONS)

INTERIOR FINISHE(S)

- ELEVATION LETTER

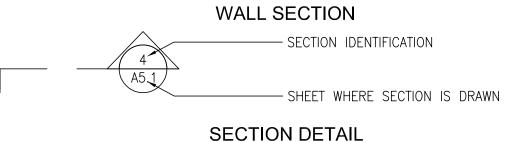




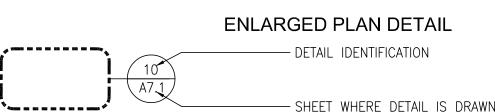


- SHEET WHERE SECTION IS DRAWN

- KEY REFERENCE WALL FINISH



- DETAIL IDENTIFICATION \ A4.1/ SHEET WHERE DETAIL IS DRAWN

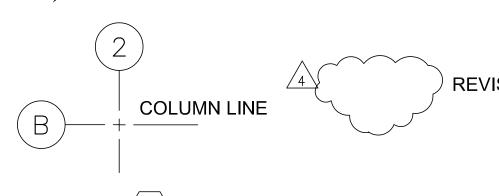


DEMOLITION KEYED NOTE

SEE KEYED NOTE LEGEND ON DRAWING FOR COMMENTS

NEW CONSTRUCTION KEYED NOTE

SEE KEYED NOTE LEGEND ON DRAWING FOR COMMENTS



(100A

WINDOW TYPE

DOOR DESIGNATION SAME AS ROOM NUMBER

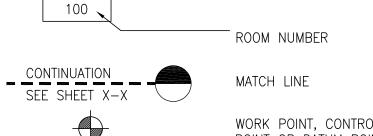
DESIGNATOR

EQUIPMENT IDENTIFICATION TYPE OF EQUIPMENT



ROOM IDENTIFICATION

- ROOM NAME



WORK POINT, CONTROL POINT OR DATUM POINT

ALIGN FINISHED SURFACES



FUTURE WITHOUT BOUNDARIES

San Diego County Office of Education

PROJECT:

Paving Bldg. 611

PROJECT TRACKING NUMBER: TBD

PROJECT DATA CONTACT INFORMATION PAVING BUILDING 600 PROJECT NAME: OWNER: SAN DIEGO COUNTY OFFICE OF EDUCATION CONTACT: ERIC BERG SAN DIEGO OFFICE COUNTY EDUCATION DISTRICT/OWNER: COORDINATOR, MAINENANCE & OPERATIONS PHONE: (858) 295-6896 DIRECTOR OF FACILITIES: ERIC BERG ADDRESS: 6401 LINDA VISTA ROAD SAN DIEGO, CA. 92111 DISTRICT ADDRESS: 6401 LINDA VISTA Rd, CA 92111 ASSESSORS PARCEL NO.: ARCHITECT: MGPA ARCHITECTURE CONTACT: FRED H. GUALDA, PRINCIPAL LEGAL DESCRIPTION: PHONE: (760) 473-9809 ADDRESS: 6965 EL CAMINO REAL #105-278 SITE ADDRESS: 6401 LINDA VISTA RD CARLSBAD, CA 92009 SAN DIEGO, CA 9211 ACREAGE: 10 AC ARCHITECT: MGPA ARCHITECTURE CONTACT: KATHERINE L. TRABADO, PM SCHOOL CAPACITY: 949 STUDENTS PHONE: (760) 668-5473 ADDRESS: 6965 EL CAMINO REAL #105-278 CARLSBAD, CA 92009

VICINITY MAP INDEX OF DRAWINGS

PROJECT ADDRESS SAN DIEGO OFFICE COUNTY EDUCATION

6401 LINDA VISTA RD. —



TITLE SHEETS

TITLE SHEET, INDEX, AND GENERAL INFO GENERAL NOTES, SYMBOLS, ABBREVIATIONS

ARCHITECTURAL SITE SHEETS

AS-0.1 EXISTING SITE PLAN AS-1.0 EXISTING TOPOGRAPHIC ENLARGED SITE PLAN

ARCHITECTURAL SHEETS

ENLARGED DEMO SITE PLAN ENLARGED NEW SITE PLAN

ELEVATIONS AND SECTIONS

DETAIL SHEETS

Ad6.1 SITE DETAIL Ad6.2 SITE DETAIL

(TOTAL 8 SHEETS)

APPLICABLE CODES & STANDARDS

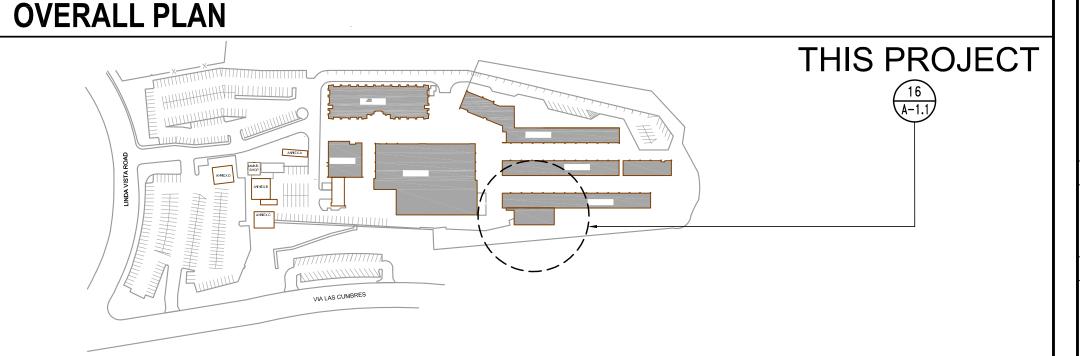
PARTIAL LIST OF APPLICABLE CODES AS OF January 1, 2023 2022 California Administrative Code (CAC), Part 1, Title 24 CCR* 2022 California Building Code (CBC), Part 2, Volumes 1 and 2, Title 24 CCR 2022 California Electrical Code (CEC), Part 3, Title 24 CCR 2022 California Mechanical Code (CMC), Part 4, Title 24 CCR 2022 California Plumbing Code (CPC), Part 5, Title 24 CCR 2022 California Energy Code (CEC), Part 6, Title 24 CCR

2022 California Fire Code (CFC), Part 9, Title 24 CCR 2022 California Existing Building Code (CEBC), Part 10, Title 24 CCR 2022 California Green Building Standards Code (CALGreen), Part 11, Title 24

2022 California Referenced Standards Code, Part 12, Title 24 CCR Title 19 CCR, Public Safety, State Fire Marshal Regulations

PROJECT DESCRIPTION

NEW PAVING AREA FOR BUILDING 600, PROVIDING NEW RAMPS, ACCESSIBLE LANDINGS AND ENTRANCE TO BUILDING AND A SIDE PATHWALK TO THE BACK OF BUILDING, CREATING A COURT YARD AREA WITH NEW LANDSCAPE.



Drawn By/Checked: RFC/KLT

Consultant:

Job Nº.: OECEAC03

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SO OFFICE EDUCATION JILDING 611 > 0 ×

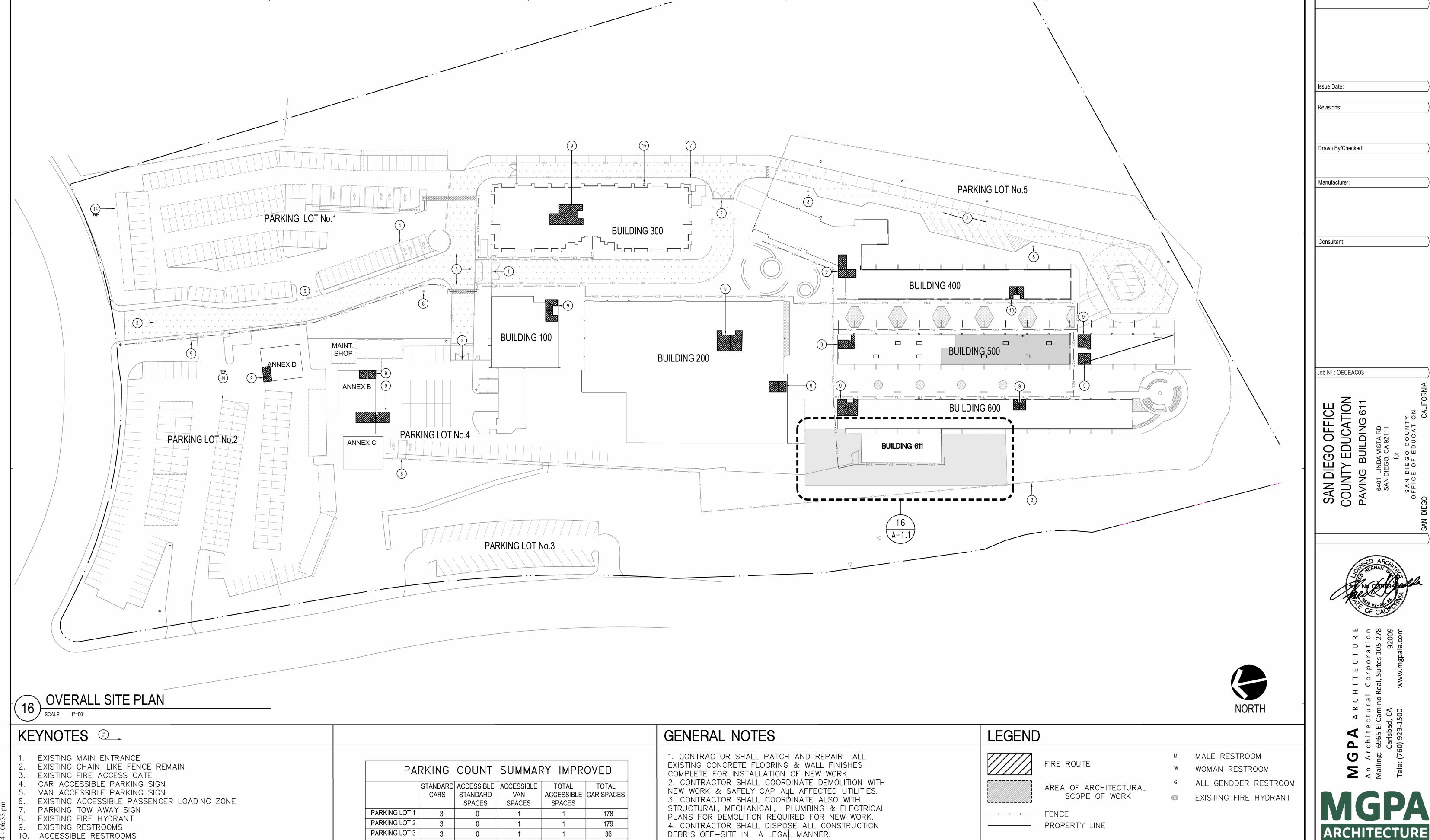
SAI COI PAV

ARCHITECTURE

Sheet Title: TITLE SHEET INDEX OF DRAWINGS

Sheet Number:

T-1.1



44

66

PARKING LOT 4

PARKING LOT 5

Eilo Both & Momo: Z.\ Chand\Ontail do Camiltont\OEC A COI Committee Admin Cambra Madamization\OIDmaria

11. EXISTING DRINKING FOUNTAIN

12. EXISTING ORNAMENTAL FENCE

15. POINT OF FIRE VALVES CONECTIONS

14. EXISTING SOLAR PANEL SHADE STRUCTURES

13. GATE SIGN

Sheet Title:

SITE PLAN

Sheet Number:

PATH OF TRAVEL, NOTE PER CBS

CHAPTER 118-202.4 IN

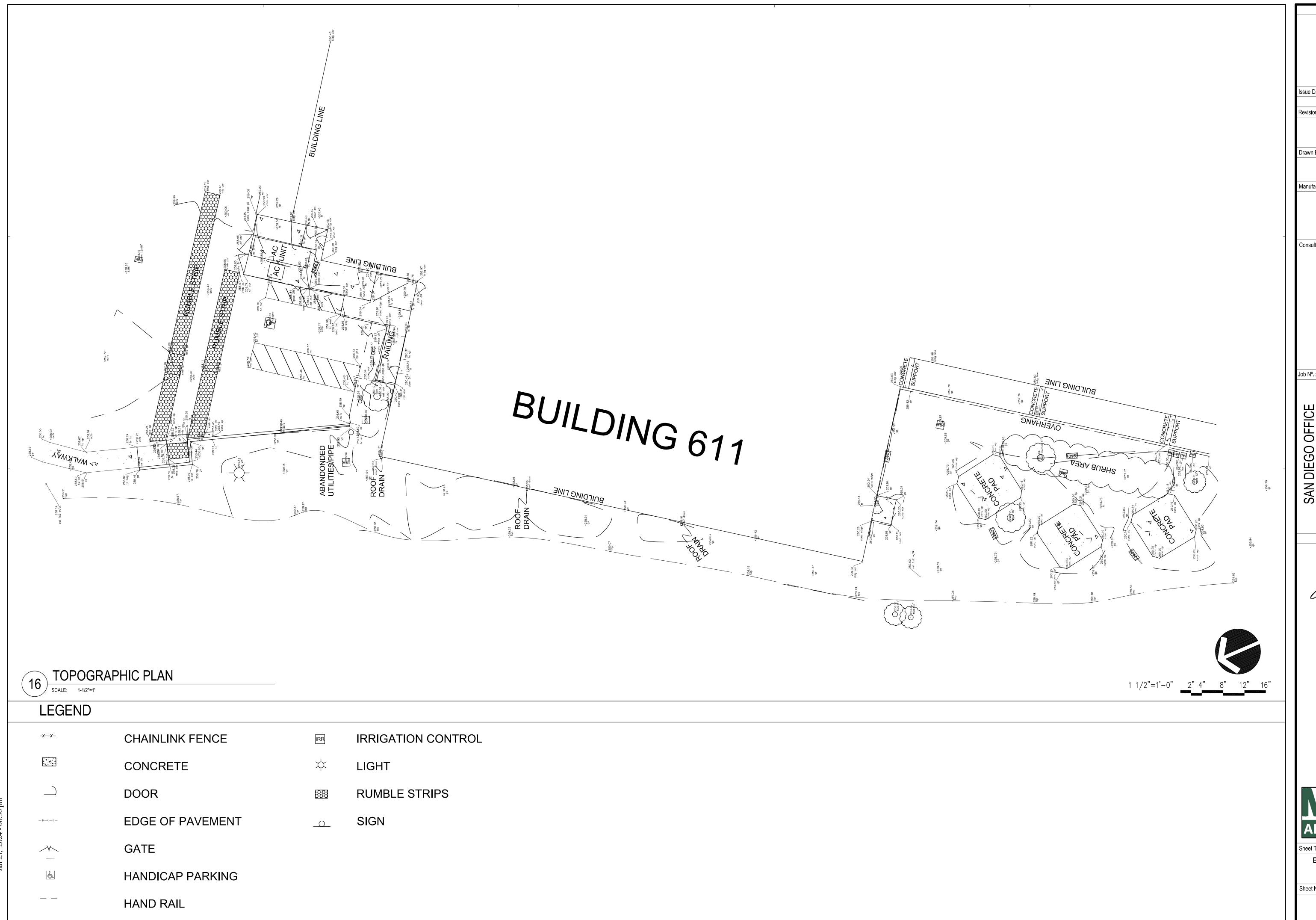
STRCUTURAL REPAIR

----- NO PARKING FIRE LINE

ALTERATIONS, ADDITIONS 6

РДТ. РДТ. РДТ.

AS-0.1



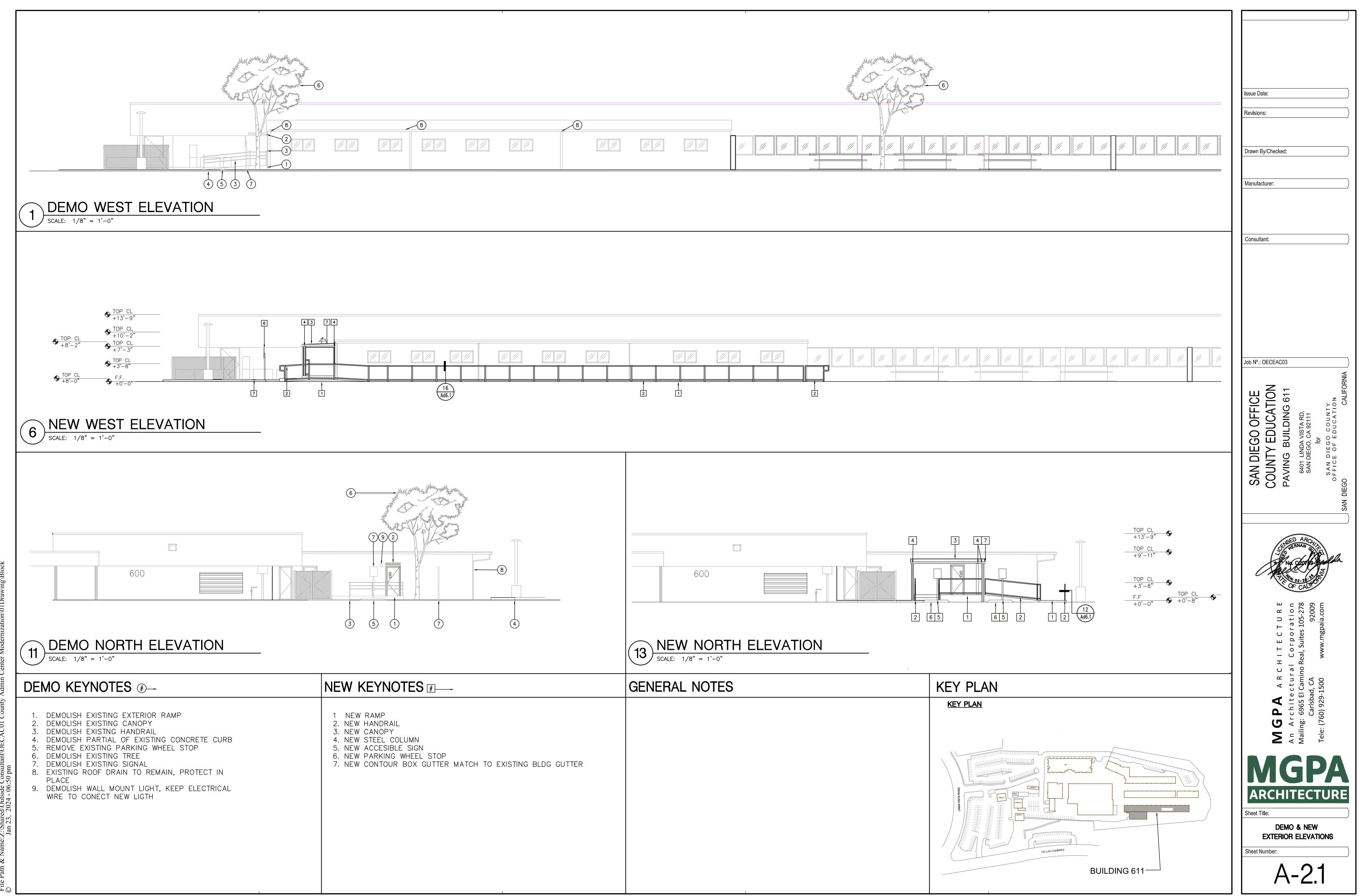
Drawn By/Checked: Manufacturer: Job Nº.: OECEAC03 SAN DIEGO OFFICE
COUNTY EDUCATION
PAVING BUILDING 611
6401 LINDA VISTA RD,
SAN DIEGO, CA 92111

ARCHITECTURE

EXISTING TOPOGRAPHIC PARTIAL SITE PLAN

AS-1.0

File Path & Name: Z:\Shared\Outside Consultant\OECAC01 County Admin Center Modernization\01Drawing\Block



TOTALS

