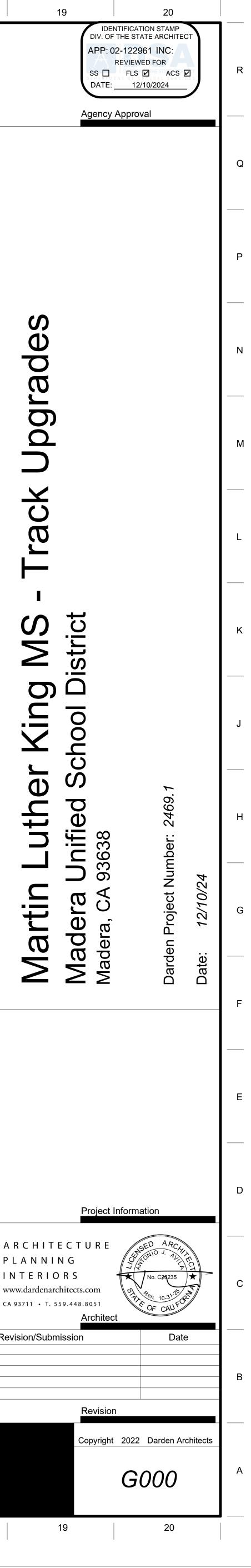
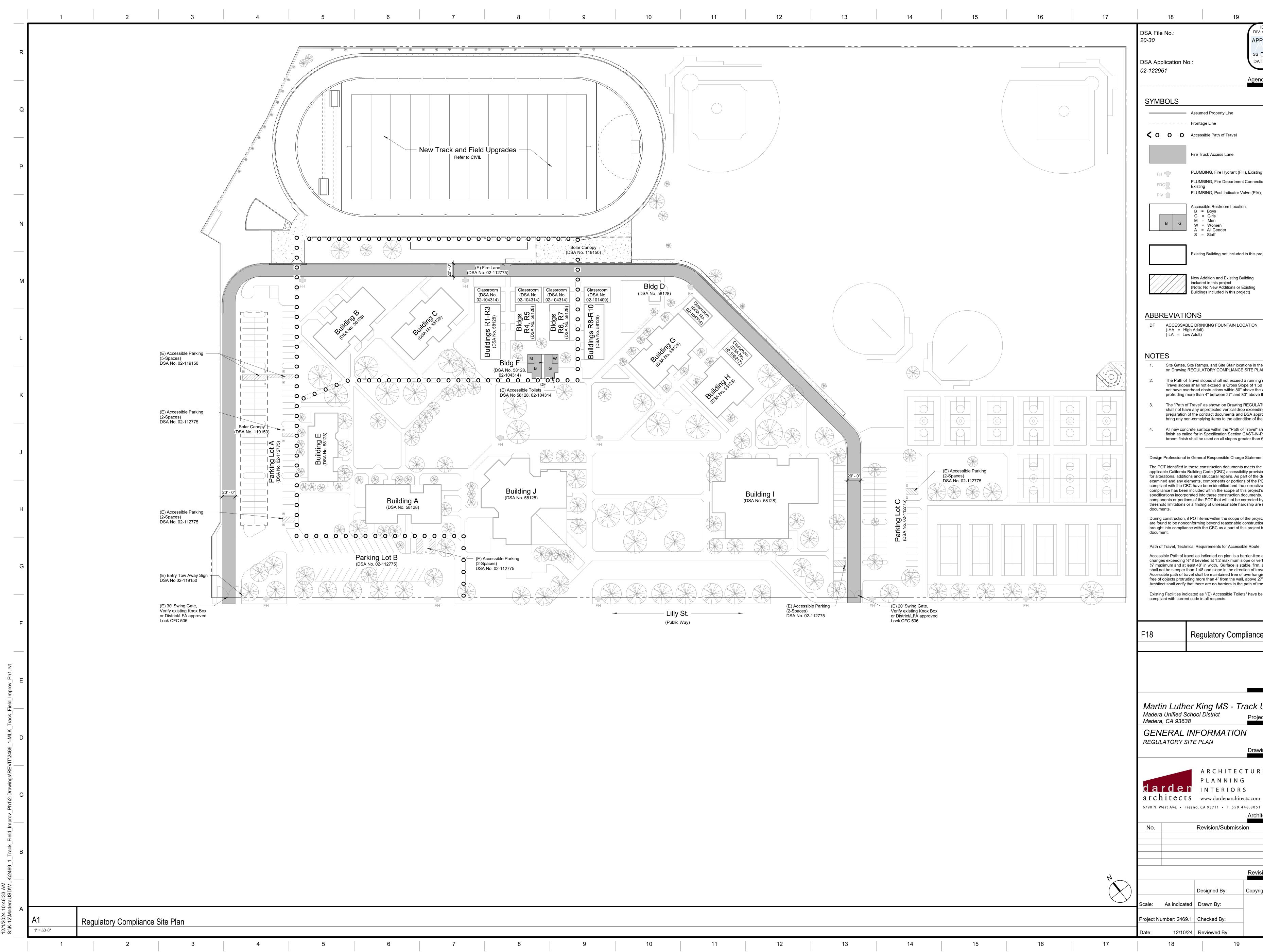
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cover	uld any existing conditions such as deterioration or non-complying construction be discovered which is not ered by the contract documents wherein the finished work will not comply with Title 24, CCR, a construction nge document (CCD), or a separate set of plans and specifications, detailing and specifying the required k shall be submitted to and approved by DSA before proceeding with the work. (Section 4-317, Part 1, Title CCR)		
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	safety during construction and demolition shall comply with CBC Ch. 33 and CFC Ch. 33.		
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		architects	INTERIORS www.dardenarchitects.com sno, CA 93711 • T. 559.448.8051 Architect
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	reviewed by the Description of E None	Architect and/or the Structural Engineer, and approved by the DSA. Deferred Item	
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	G14	Deferred Approval	
	2. Changes to the	onform to Title 24, California Code of Regulations (CCR). approved drawings and specification shall be made by an addenda or a construction change oved by DSA as required by Section 4-338, Part 1, Title 24 CCR.	
	3. Should any exis covered by the o change docume work shall be su	ting conditions such as deterioration or non-complying construction be discovered which is not contract documents wherein the finished work will not comply with Title 24, CCR, a construction ont (CCD), or a separate set of plans and specifications, detailing and specifying the required ibmitted to and approved by DSA before proceeding with the work. (Section 4-317, Part 1, Title	ארואד 1 ארו אר, Ste 200 33612 1400 1500
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Agency Approval

Fire Truck Access Lane

PLUMBING, Fire Hydrant (FH), Existing PLUMBING, Fire Department Connection (FDC) (Siamese), PLUMBING, Post Indicator Valve (PIV), Existing

Accessible Restroom Location:

W = Women A = All Gender

Existing Building not included in this project

New Addition and Existing Building included in this project (Note: No New Additions or Existing Buildings included in this project)

Site Gates, Site Ramps, and Site Stair locations in the "Path of Travel" are indicated on Drawing REGULATORY COMPLIANCE SITE PLAN and FLOOR PLAN.

М

The Path of Travel slopes shall not exceed a running slope of 1:20 (5%) The Path of Travel slopes shall not exceed a Cross Slope of 1:50 (2%). The Path of Travel shall not have overhead obstructions within 80" above the walking surface or obstructions protruding more than 4" between 27" and 80" above the walking surface.

The "Path of Travel" as shown on Drawing REGULATORY COMPLIANCE SITE PLAN, shall not have any unprotected vertical drop exceeding 4 inches at the time of the preparation of the contract documents and DSA approval. Contractor shall verify and bring any non-complying items to the attendtion of the Architect.

All new concrete surface within the "Path of Travel" shall have a non-slip medium broom finish as called for in Specification Section CAST-IN-PLACE CONCRETE. A heavy broom finish shall be used on all slopes greater than 6%.

Design Professional in General Responsible Charge Statement:

The POT identified in these construction documents meets the requirements of the current applicable California Building Code (CBC) accessibility provisions for path of travel requirements for alterations, additions and structural repairs. As part of the design of this project, the POT was examined and any elements, components or portions of the POT that were determined to be non-compliant with the CBC have been identified and the corrective work necessary to bring them into compliance has been included within the scope of this project's work through details, drawings and specifications incorporated into these construction documents. Any noncompliant elements, components or portions of the POT that will not be corrected by this project based on valuation threshold limitations or a finding of unreasonable hardship are indicated in these construction

During construction, if POT items within the scope of the project represented as CBC compliant are found to be nonconforming beyond reasonable construction tolerances, the items shall be brought into compliance with the CBC as a part of this project by means of a construction change

Accessible Path of travel as indicated on plan is a barrier-free access route without abrupt level changes exceeding $\frac{1}{2}$ " if beveled at 1:2 maximum slope or vertical level changes not exceeding 1/4" maximum and at least 48" in width. Surface is stable, firm, and slip-resistant. Cross-slope shall not be steeper than 1:48 and slope in the direction of travel shall not be steeper than 1:20. Accessible path of travel shall be maintained free of overhanging obstructions to 80" minimum and free of objects protruding more than 4" from the wall, above 27" and less than 80" above the floor. Architect shall verify that there are no barriers in the path of travel.

Existing Facilities indicated as "(E) Accessible Toilets" have been reviewed and found to be

Regulatory Compliance Site Plan Legend

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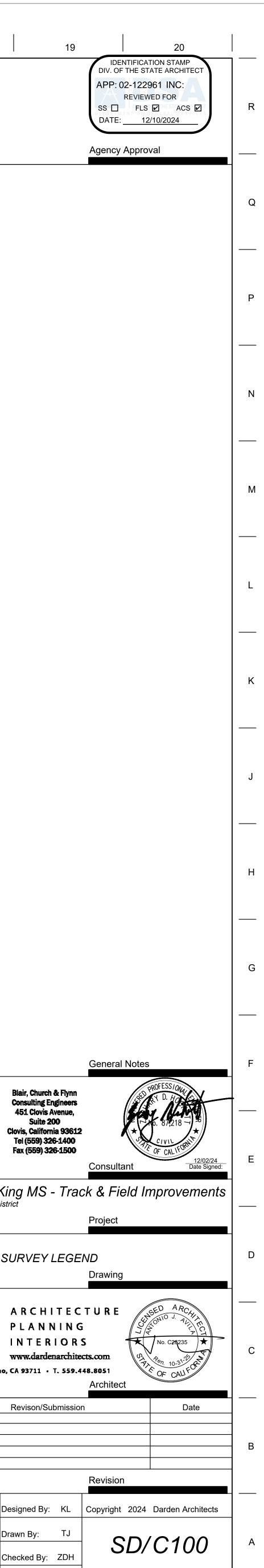
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GENERAL TOPOGRAPHIC SURVE (NOT ALL SYMBOLS SHOWN APPEAR ON THE PLANS)	Y LEGEND:	REINFORCED CONCRETE	o DF	DRINKING FOUNTAIN	□SPB	SIGNAL PULLBOX	2″	– CHILLED WATER LINE; SIZE AS NOTED		
AB ABUTMENT	RIEL RIEP	RIPARIAN EDGE OF LAKE RIPARIAN EDGE OF POND	◦ DS ODW	DOORSTOP	* • 4" SPO	SPRINKLER STEEL POST; DIAMETER AS SHOWN		 CHILLED WATER LINE, SIZE AS NOTED CHILLED WATER RETURN LINE; SIZE AS NOTED 		
AC ASPHALTIC CONCRETE ACE ASPHALTIC CONCRETE EDGE	RIES RIEW	RIPARIAN EDGE OF STREAM	∘ EG ∘ ELC	ELECTRICAL GROUND		SAND SEPARATOR; SIZE AS NOTED STAND PIPE; DIAMETER AS NOTED		 CHILLED WATER SUPPLY LINE; SIZE AS NOTED LIMIT OF DIRT 		
AD ASPHALTIC CONCRETE DIKE AWT ALL-WEATHER TRACK	RIFL RIMC	RIPARIAN FLOWLINE RIPARIAN MISC.	E 	ELECTRICAL METER ELECTRICAL PULLBOX	𝔄 12"STUM₽	TREE STUMP; DIAMETER AS SHOWN SURVEY MONUMENT WELL		 LIMIT OF TURF DRAIN LINE; SIZE AS NOTED 		
BDBRIDGE DECKBFCBOTTOM FACE OF CURB	RIP RK	RIP-RAP SLOPE PROTECTION ROCK	Ē	ELECTRICAL VAULT LID		TELEPHONE; DIAMETER AS SHOWN	EMS	- EMERGENCY MANAGEMENT SYSTEM		
BGST STEPS BGTR TOP OF ROOF	RW	RETAINING WALL	∘ ETS 风 FDC	GAS ELECTRONIC TESTING STATION FIRE DEPARTMENT CONNECTION		TELEPHONE MANHOLE TENNIS NET POLE		 FIRE ALARM LINE FIRE LINE; SIZE AS NOTED 		
BGV BUILDING VENTS BOD BOTTOM OF DITCH	SB SDCD	SPEED BUMP STORM DRAIN CROSS DRAIN	Q 0 <i>FP</i>	FIRE HYDRANT FENCE POST	© TP □ TPB	TELEPHONE POLE TELEPHONE PULLBOX		 FIBER OPTIC LINE DRAIN TUBE 		
BR BARRICADE BRK BRICK	SDFL SDGR	STORM DRAIN FLOWLINE STORM DRAIN GRATE	o FLP o GAS	FLAG POLE GAS LINE; DIAMETER AS SHOWN		TELEVISION PULLBOX TREE; SPREAD SHOWN GRAPHICALLY AND		- HOT WATER LINE; SIZE AS NOTED		
BW BARRIER WALL CB CATCH BASIN	SDMG SSFL	STORM DRAIN MANHOLE W/ GRATE SEWER FLOWLINE	GAV	GAS REGULATOR IRRIGATION GATE VALVE	No k	TREE; SPREAD SHOWN GRAPHICALLY AND TRUNK DIAMETER AS SHOWN		 HOT WATER RETURN LINE; SIZE AS NOTED HOT WATER SUPPLY LINE; SIZE AS NOTED 		
CDA CONCRETE DRIVE APPROACH CE CONCRETE EDGE	SDTH SSGT	STORM DRAIN TRENCH STORM DRAIN GREASE TRAP	G	GAS METER GOAL POST		PALM TREE; SPREAD SHOWN GRAPHICALLY	———— HYD ———	- HYDRAULIC LINE		
CMP CORRUGATED METAL PIPE	SSST SSTH	SEWER TANK (SEPTIC) SEWER TRENCH	○ GP ○ GS	GUY POLE GATE STOP	□ <i>TSB</i>	TELEPHONE SPLICE BOX TRAFFIC SIGNAL POLE		 IRRIGATION DISTRICT; SIZE AS NOTED IRON FENCE 		
COTH COMMUNICATION TRENCH	SWK SWL	SIDEWALK SWALE	∘ GSR	GAS RISER	□TSPB Ø UP	TRAFFIC SIGNAL PULLBOX UTILITY POLE		- IRRIGATION MAIN LINE; SIZE AS NOTED		
CR CROWN OF ROAD CRQ QUARTER CROWN CR CONCRETE SLAP	T TBC	TURF TOP BACK OF CURB	⊕ GV ∘ GRD	GAS VALVE GROUNDING ROD	0 UR	UTILITY RISER VACUUM BREAKER	ITS	 IRRIGATION LATERAL LINE; SIZE AS NOTED INTELLIGENT TRAFFIC SYSTEM 		
cs CONCRETE SLAB CULV CULVERT	TBV TF	TOP BACK OF WALK TOP OF FOOTING	с ^{GUY_} • НВ	GUY WIRE HOSE BIBB	oVN	VACUUM BREAKER VOLLEYBALL NET POST VENT PIPE; DIAMETER AS SHOWN		 JOINTLY TRENCHED UTILITIES OVERHEAD COMMUNICATIONS LINE 		
CWCONCRETE WALLDDDOWN DRAIN	TFC	TOP FACE OF CURB	∘ HR □ICB	HANDRAIL IRRIGATION CONTROLLER	() WELL	WELL		OVERHEAD ELECTRIC LINE OVERHEAD ELECTRIC AND COMMUNICATION		
DFL DITCH FLOWLINE DWY DRIVEWAY	TFW TLTH	TOP FACE OF WALK TELEPHONE TRENCH		IRRIGATION DISTRICT MANHOLE IRRIGATION REMOTE CONTROL VALVE	⊗ WP	WATER METER WELL PUMP	OET	OVERHEAD ELECTRIC AND TELEPHONE LINE		
EDR ELECTRICAL TRENCH	TOB TOE	TOP OF BANK TOE OF SLOPE	ISB	IRRIGATION SPLICE BOX		CIRCULAR WOOD POST; DIAMETER AS SHOWN SQUARE WOOD POST; SIZE AS SHOWN	OETV	 OVERHEAD ELECTRIC AND TELEVISION LINE OVERHEAD ELECTRIC, TELEVISION AND TELEPHONE LINE 		
EGREDGE OF GRAVEL ROADEODEDGE OF OILED DIRT	TOP TRDO	TOP OF SLOPE TRUNCATED DOMES	□ IHB ∘ IP	IN-GROUND HOSE BIBB IRON PIPE		WATER LINE; DIAMETER AS SHOWN WATER VALVE		 OVERHEAD TRAFFIC SIGNAL LINE OVERHEAD TELEVISION LINE 		
EP EDGE OF PAVEMENT ES EDGE OF SHOULDER	TVTH TW	TV TRENCH TOP OF WALL	Ø J₽ -\$\$\$L₽	JOINT UTILITY POLE LIGHT POLE			OU	- OVERHEAD UTILITY LINE		
ET EDGE OF TRAVELED WAY FF FINISH FLOOR	UTH VGFL	UNIDENTIFIED TRENCH/SCAR LINE VALLEY GUTTER FLOWLINE	MH	MAIL BOX MANHOLE	77777	CONCRETE BLOCK WALL BUILDING	Р_ <u>б</u> RWI <u>3"</u>	 PETROLEUM LINE; SIZE AS NOTED RECYCLED WATER IRRIGATION LINE; SIZE AS NOTED 		
FOTH FIBER OPTIC TRENCH GB GRADE BREAK	VGR WALBA	VALLEY GUTTER BARRIER WALL	MI PB	MANUAL IRRIGATION VALVE PULLBOX			S&SD ^{8"}			
GFL GUTTER FLOWLINE	WALBW WALCW	BLOCK WALL CONCRETE WALL	5 ^{PIV}	POST INDICATOR VALVE		DETECTABLE WARNINGS DG OR GRAVEL		- SEWER FORCE MAIN; SIZE AS NOTED		
GR GRATE GRA GRAVEL SPOT SHOT	WALHW WALRW	HEAD WALL RETAINING WALL	E	UTILITY STUB PARKING METER	00	CHAIN LINK FENCE CHAIN LINK ROLL GATE		 STEAM LINE; SIZE AS NOTED TRAFFIC FIBER OPTIC LINE 		
GRAE EDGE OF GRAVEL GSTH GAS TRENCH	WALWW WCR	WING WALL WHEELCHAIR RAMP	∘ 4"POST ∬PP	POST; DIAMETER AS SHOWN POWER POLE		EDGE OF ASPHALT PAVEMENT		 TRAFFIC SIGNAL LINE TELEVISION LINE 		
HDR WOOD HEADER HW HEAD WALL	WLPD	WELL PAD	◦ 6" PVC △ QC	PVC PIPE; DIAMETER AS SHOWN QUICK COUPLER VALVE		DIRECTION OF FLOW		UNKNOWN UTILITY LINEWIRE FENCE		
KR K-RAIL LIP LIP OF GUTTER	WTTH WW	WATER TRENCH WING WALL	∘ RD ∘RDU	ROOF DRAIN ROOF DRAIN UNDERGROUND	- 11	UNDERGROUND ELECTRIC GAS LINE; SIZE AS NOTED		 PROPERTY LINE CITY LIMIT 		
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LSGC GROUND COVER		ALFALFA VALVE BACKFLOW ASSEMBLY	D	STORM DRAIN MANHOLE		SEWER LINE; SIZE AS NOTED		- RIGHT-OF-WAY LINE		
LSGG GOLF COURSE GREEN LSGT GOLF COURSE TEE	\triangleleft°	BASKETBALL GOAL	_₀_ ⊠ <i>PPB</i>	SIGN SIGNAL LIGHT PUSH BUTTON		UNDERGROUND TELEPHONE WATER LINE; SIZE AS NOTED		– SETBACK LINE		Т
LSSP SLOPE PROTECTION	∘ BOV	BLOW-OFF VALVE BM=BENCHMARK; OR SBM=SITE BENCHMARK	○——¥ ○ 4" SLE			AGRICULTURAL IRRIGATION LINE; SIZE AS NOTED				
LSSF SLOPE PROTECTION LSST GOLF COURSE SAND TRAP NPTH NON-POTABLE TRENCH	0 <i>B0</i> 0 <i>C0</i>	BOLLARD CLEANOUT	>	SLOPE STREET LIGHT PULLBOX	A1"	AIR LINE; SIZE AS NOTED				CONSU
PA PATIO	□ <i>COPB</i> □CVA	COMMUNICATION PULLBOX COMMUNICATION VAULT	∘ 4"SLV (\$)	PIPE SLEEVE; DIAMETER AS SHOWN SEWER MANHOLE	350	MAJOR GRADE CONTOUR LINE				
PGTH PROPANE GAS TRENCH POS POINT ON SLOPE	∆312.55	SURVEY CONTROL MONUMENT	Ø SP	SERVICE POLE		MINOR GRADE CONTOUR LINE				Mart Madera 601 Lilly
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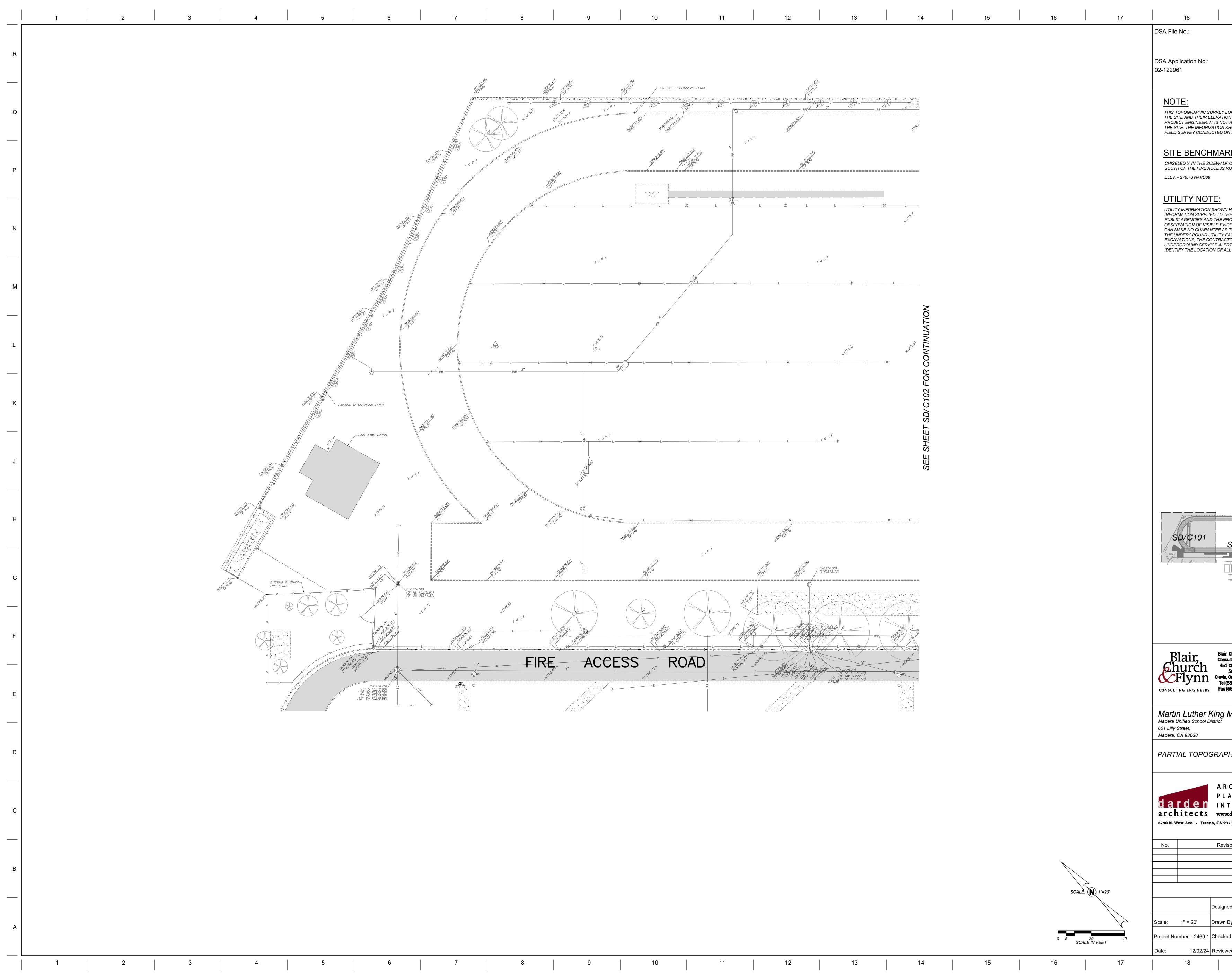
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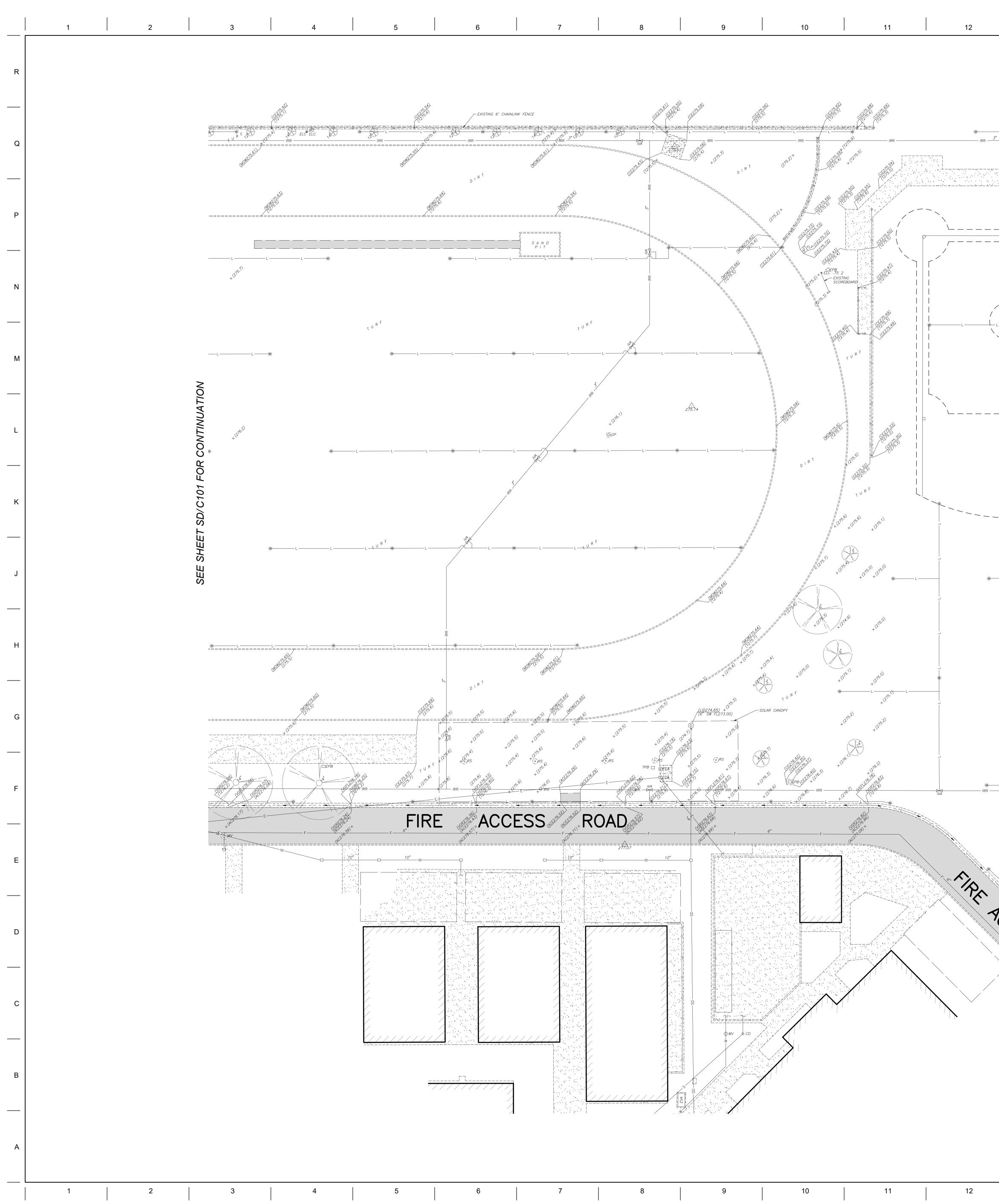
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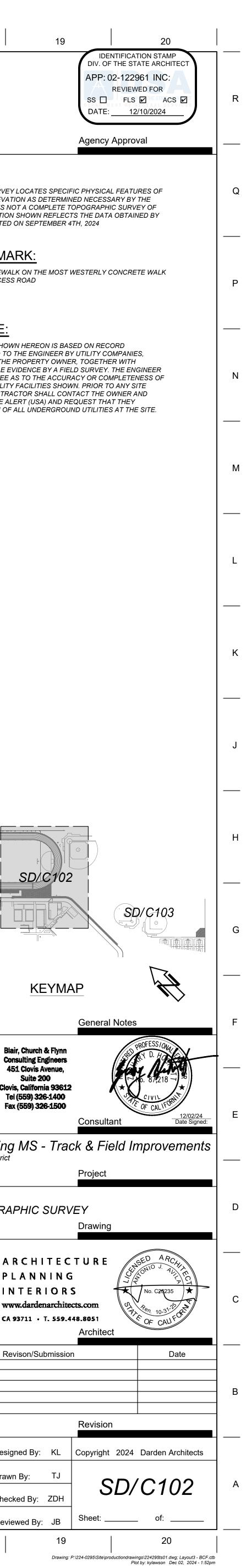


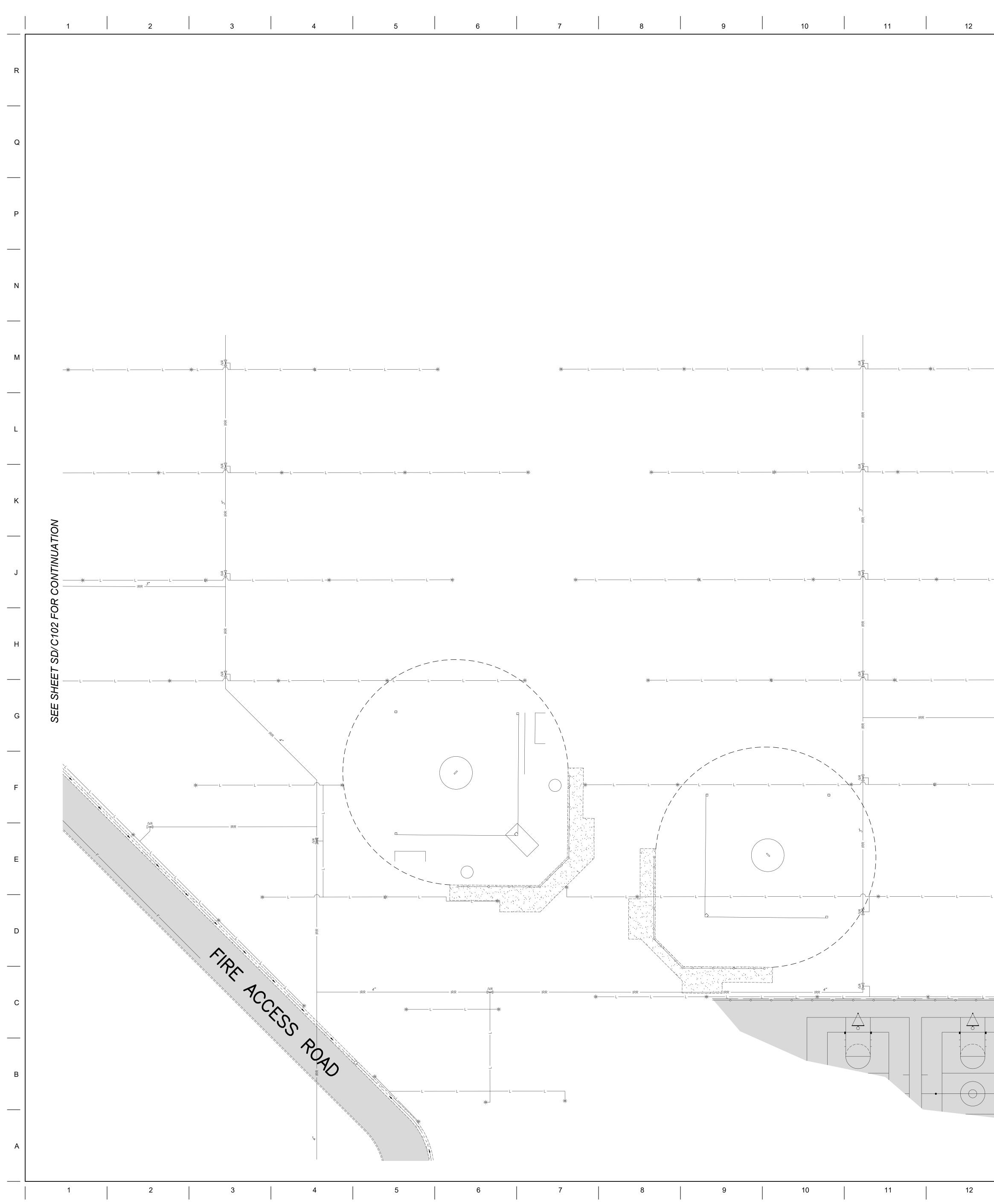
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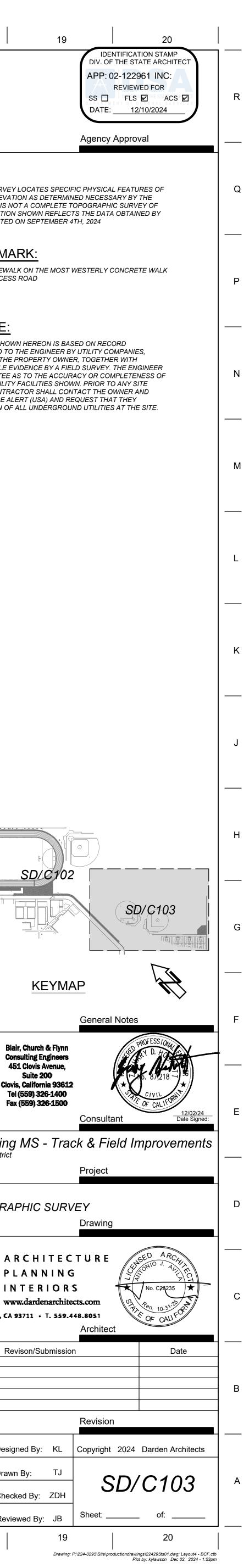


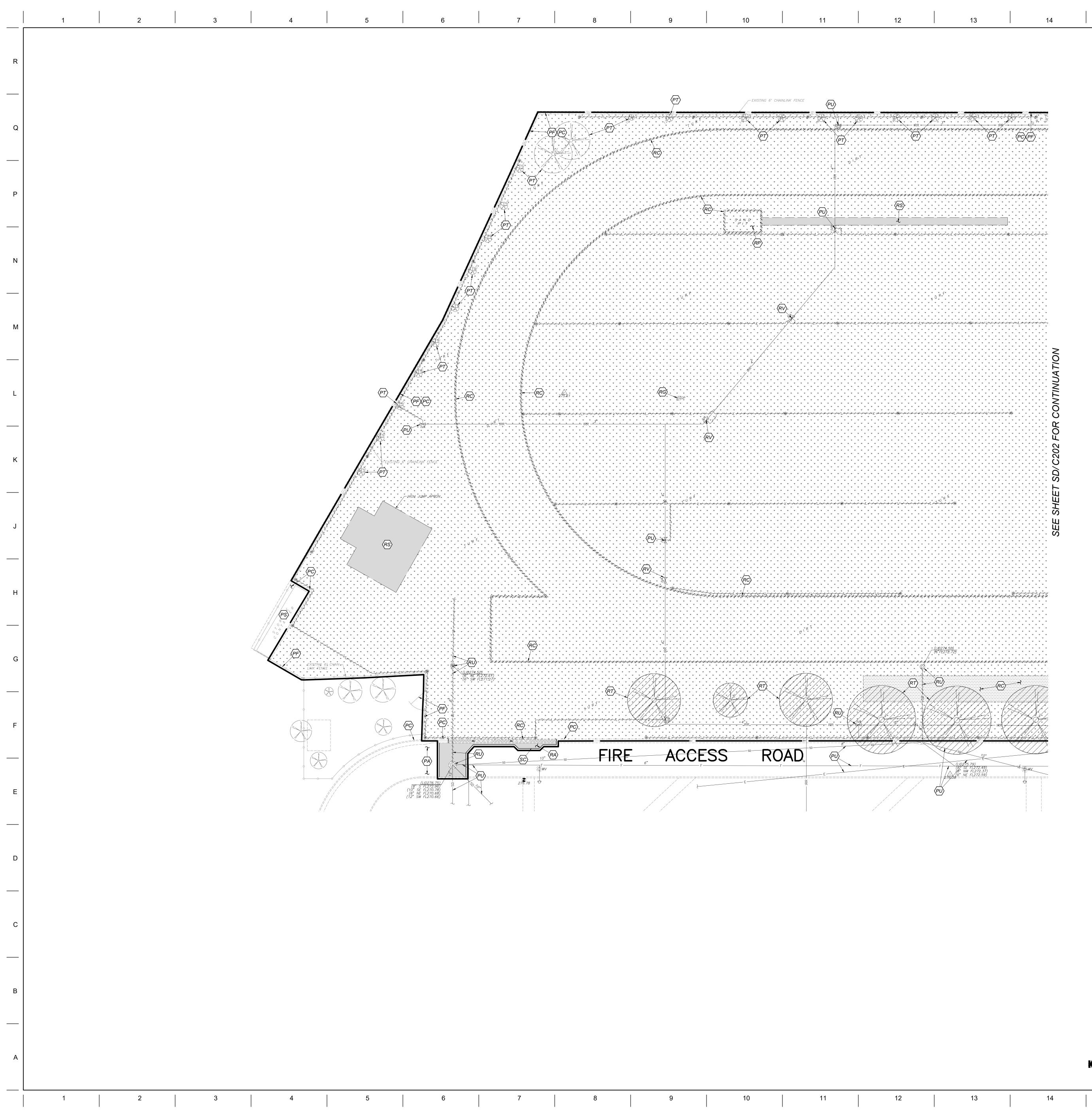
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Martin Luther King Madera Unified School District 601 Lilly Street, Madera, CA 93638

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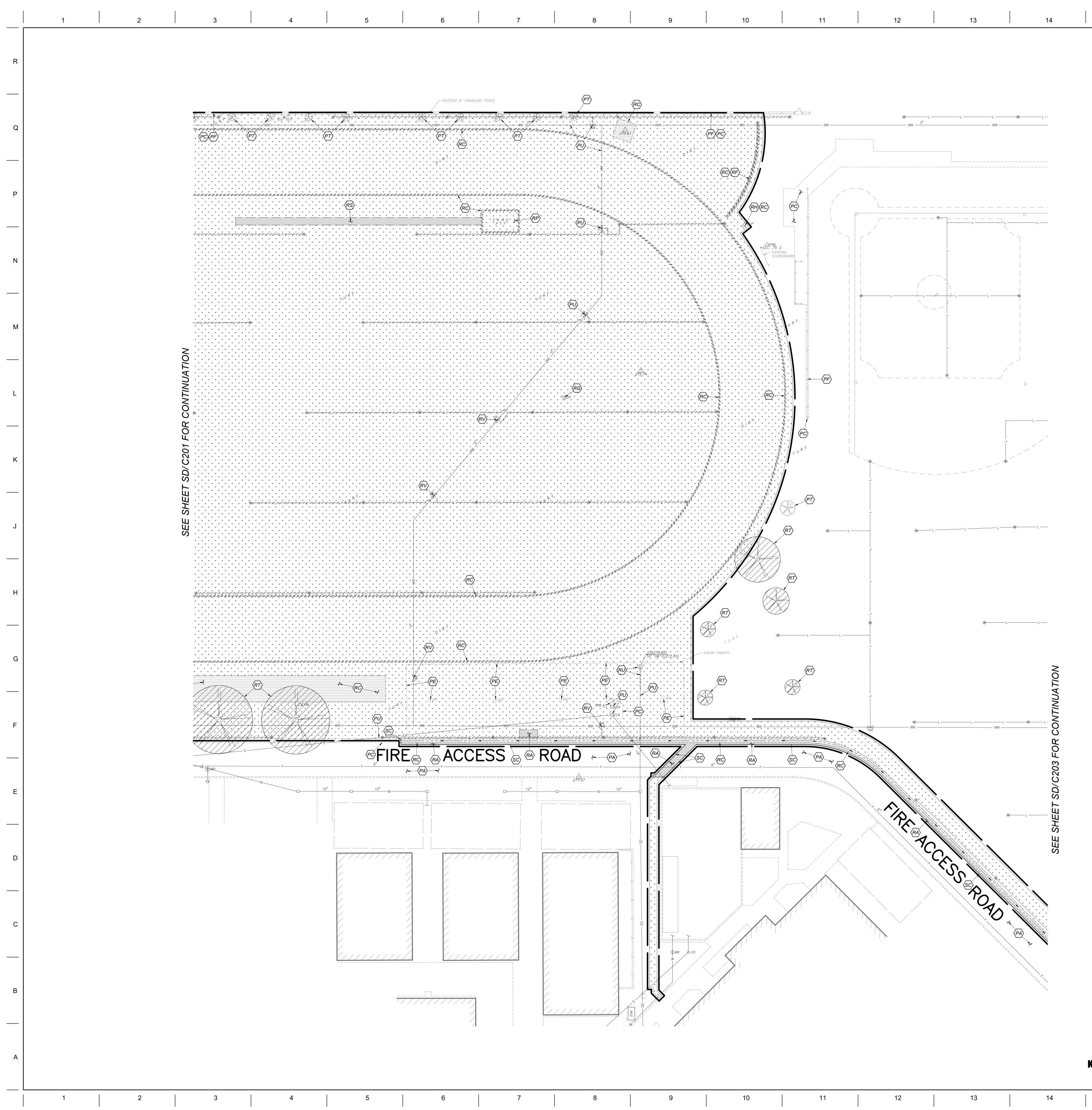
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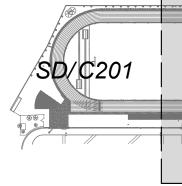
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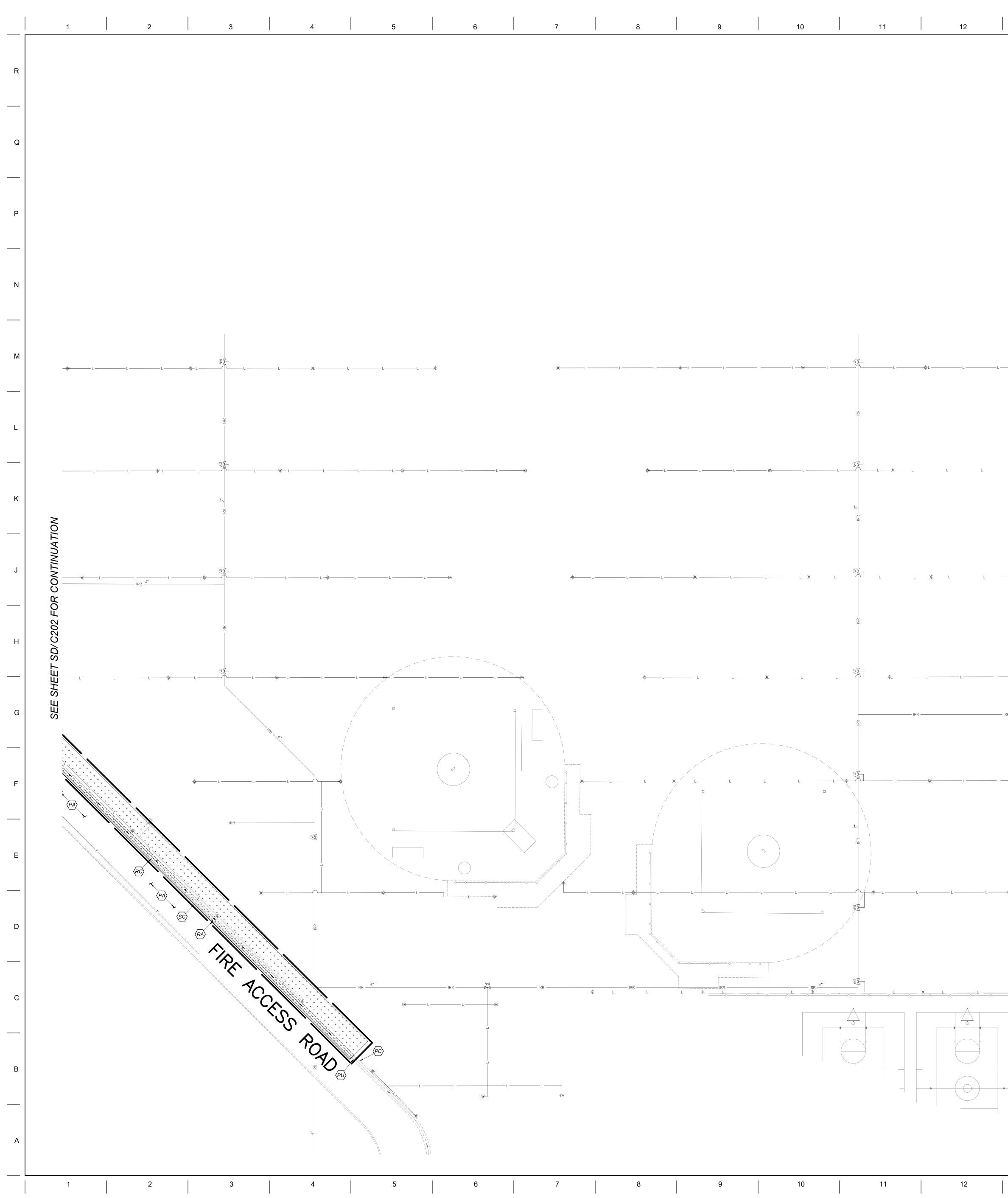
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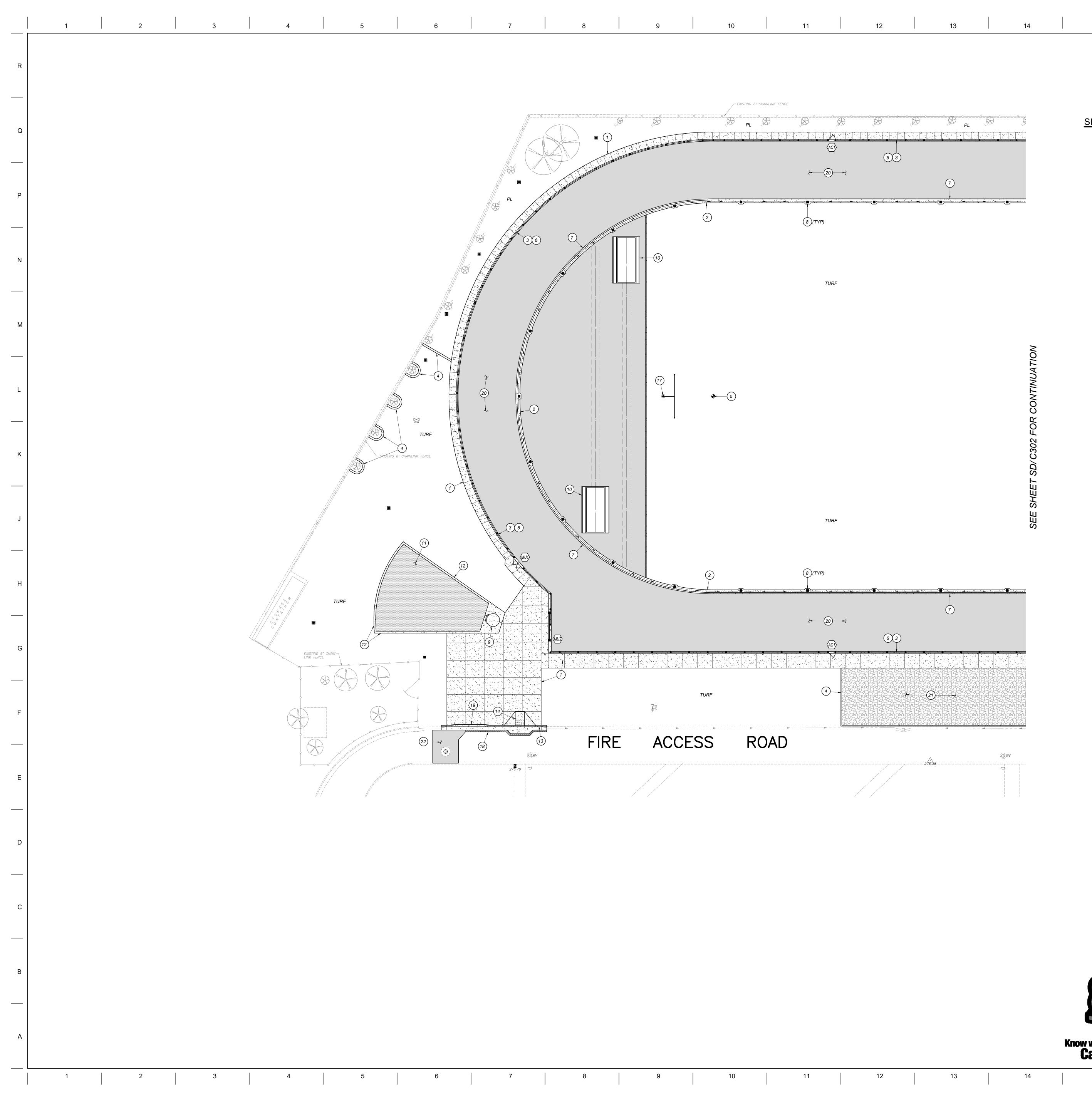
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	PL			SITE LEG	DETAIL	DESIGNATION REFERENCE			GENERAL SITE 1. ALL CONCRETE MOWS WEAKENED PLANE JO
3				[A/SD/X101]	[DETAIL		SHEET LOCATION]		EXPANSION JOINTS A [A/SD/X101] 2. INSTALL DOWELED CO EXISTING CONCRETE
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							G IMPROVEMENTS		4. ALL BURIED METALLIC OR BE WRAPPED WITH 5. ADJUST EXISTING SPH
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				2	CONCR	ETE VALLEY GUT	TER PER [F/SD/X101]		[A/SD/X301] AND [B
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				(17)	[F/SD/X FOOTB	401] ALL GOAL POST F	PER IB/SD/X4011		
				(18)			UG PER [F/SD/X102]		
				(19)			AND GUTTER PER [A/	'SD/X1021	
				20	ASPHA	LT CONCRETE PA	VEMENT PER [B/SD/X		
				(21)	CLASS		ASE, 2" THICK, COMPA	ACT	SD/C301
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Martin Luther King Madera Unified School District 601 Lilly Street, Madera, CA 93638

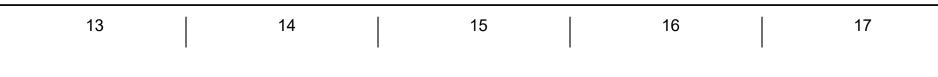
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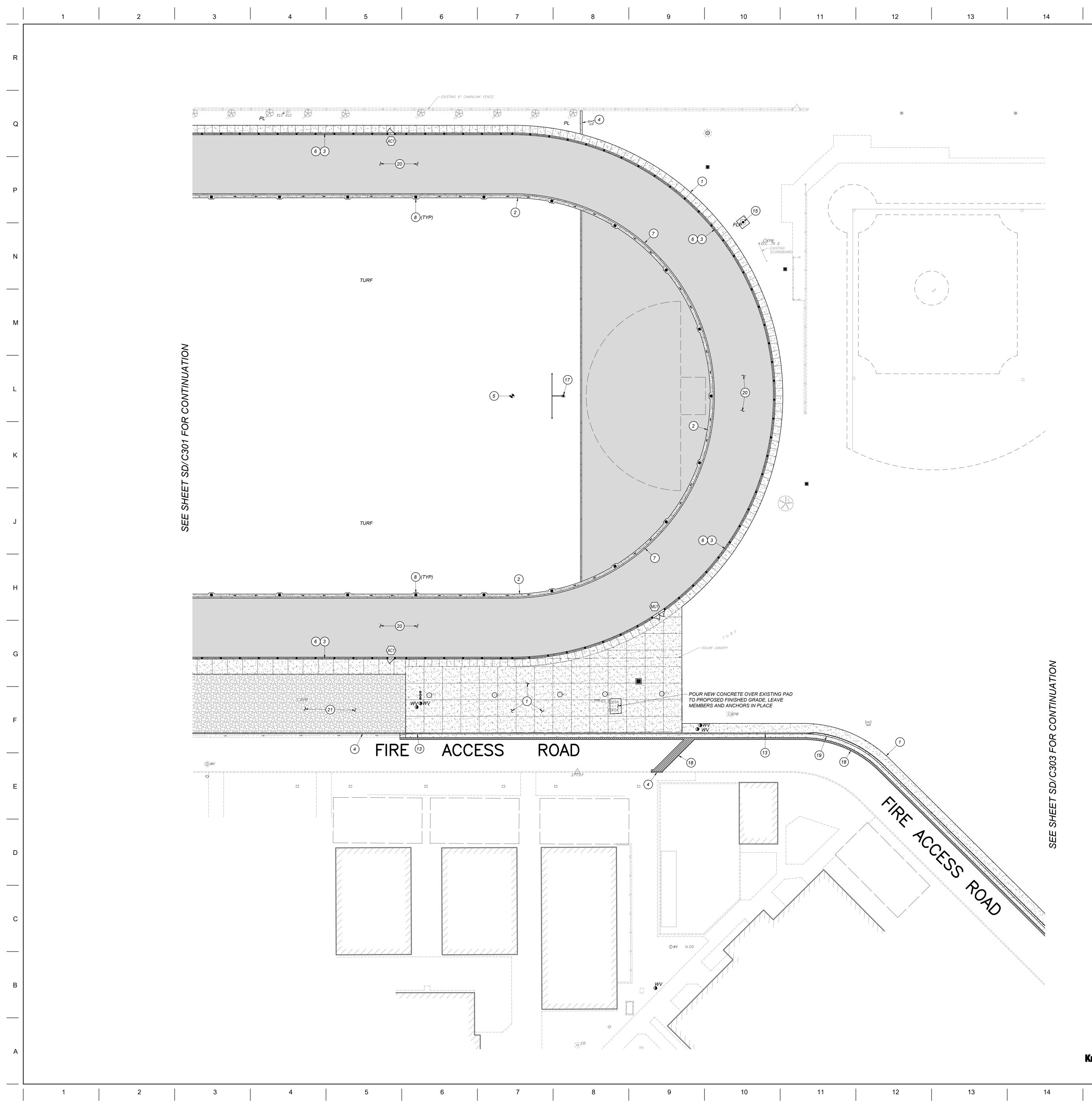


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Martin Luther King Madera Unified School District 601 Lilly Street, Madera, CA 93638

PARTIAL SITE PLAN

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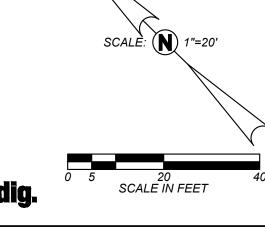


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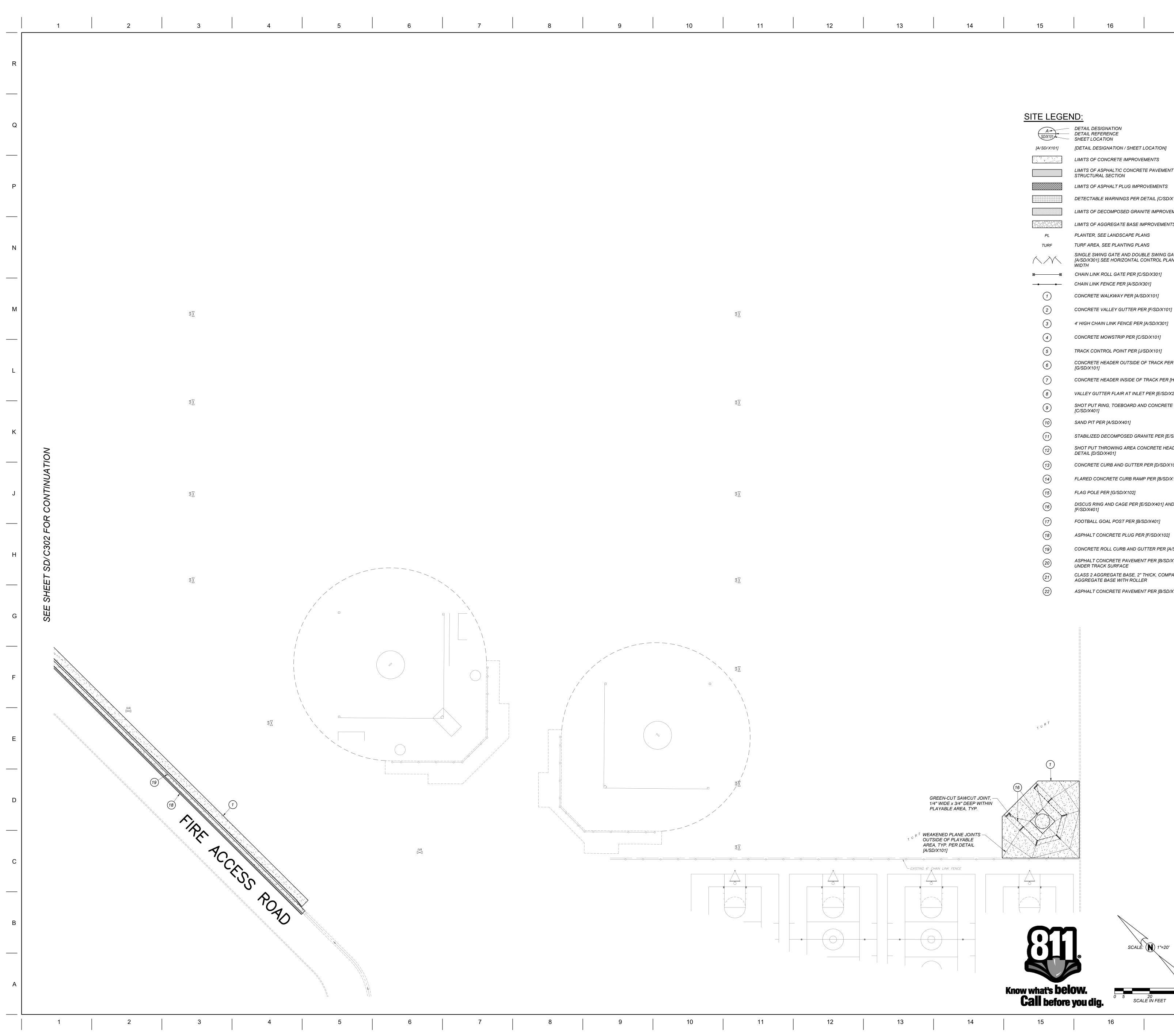


Know what's **below. Call before you dig.**

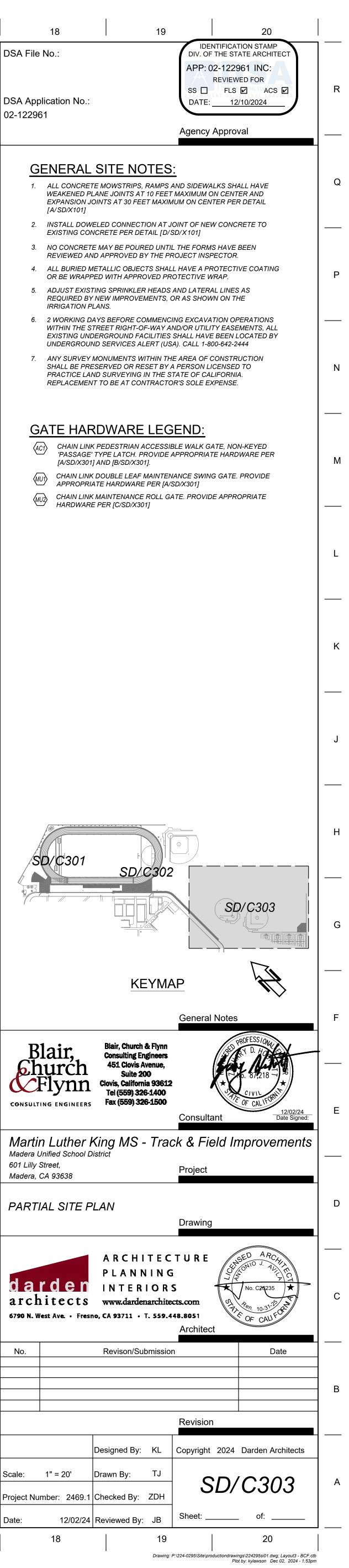
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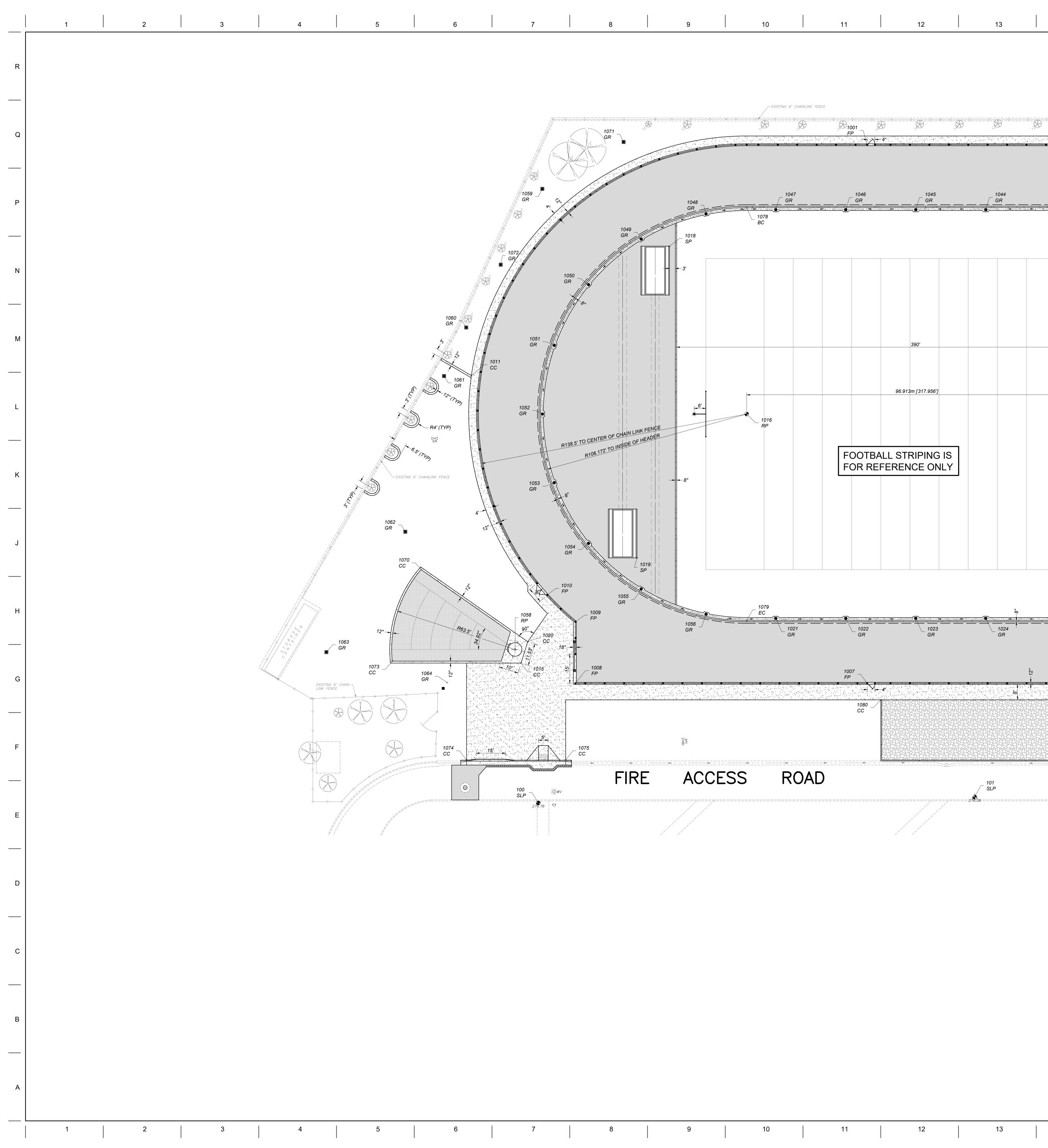


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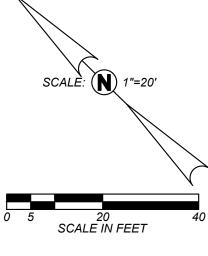
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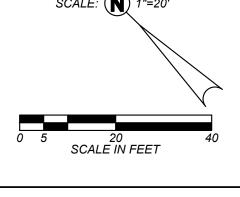
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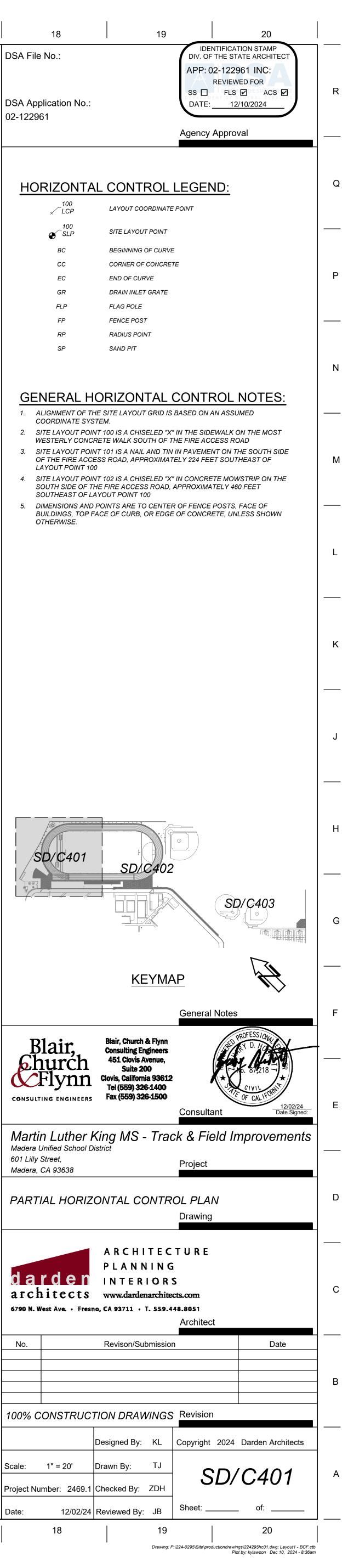
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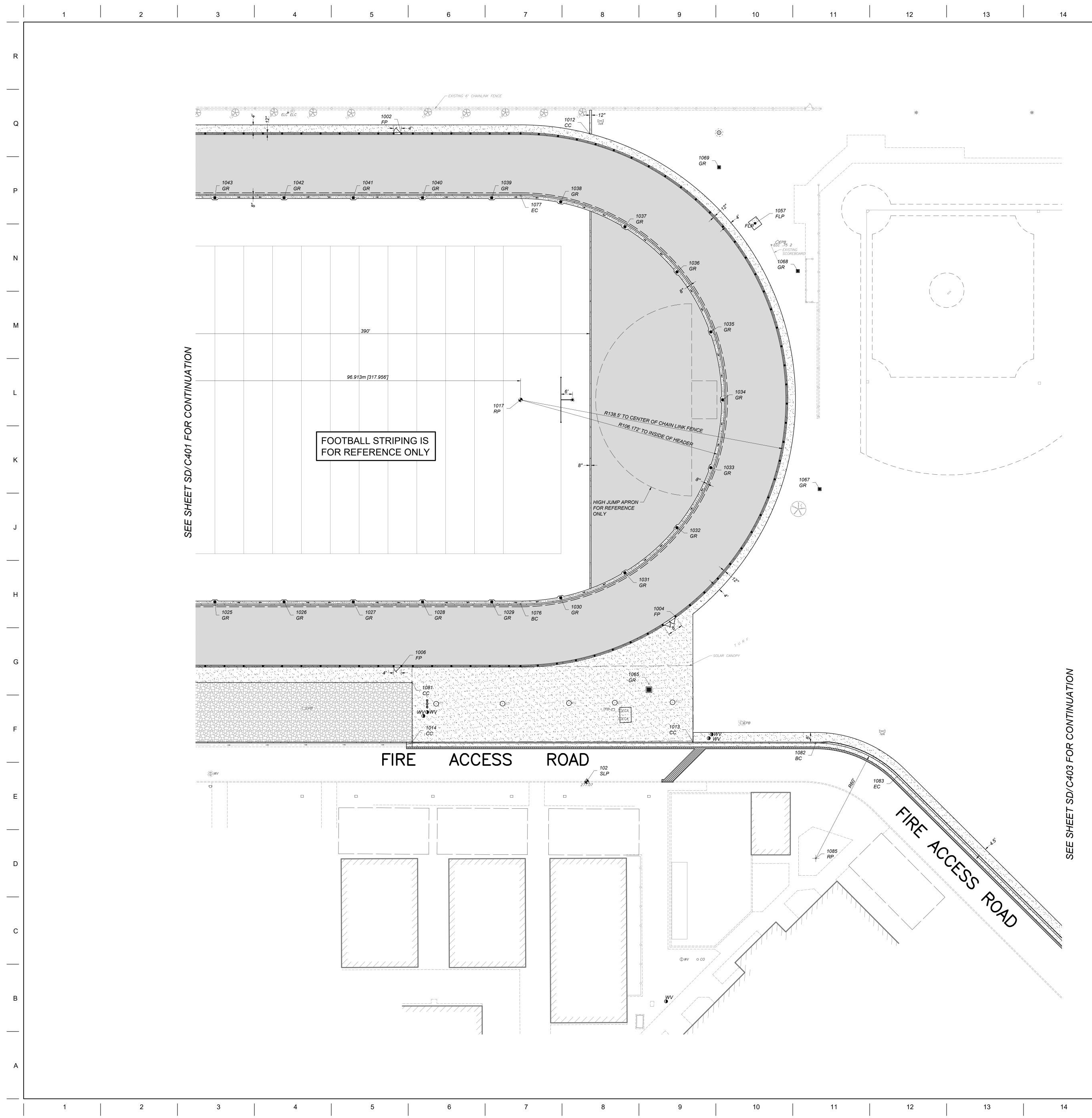
Scale: 1" = 20'

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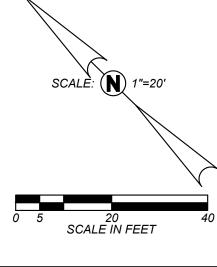




13	14	15		,	16		17	18 DSA File No.:		
			NOI	RTHING EAS	TING T	ABLE]			
		POINT	NORTHING 1809862.36	EASTING 6694707.52	ABV SLP	DESCRIPTION	-	DSA Application No	、 .	
		101	1809726.85	6694886.58	SLP	SITE LAYOUT POINT		DSA Application No 02-122961		
		102 1001	1809581.35 1810025.67	6695071.24 6695048.91	SLP FP	SITE LAYOUT POINT FENCE POST	-			
*		1002	1809906.59	6695202.01	FP	FENCE POST	-			
		1004 1006	1809620.82 1809687.94	6695160.37 6695031.96	FP FP	FENCE POST	-	HORIZON	TAL C)(
		1007	1809807.02	6694878.85	FP	FENCE POST			LA	
		1008 1009	1809899.19 1809924.18	6694760.34 6694779.78	FP FP	FENCE POST	-	100 €SLP	SI	ITI
		1010 1011	1809943.95 1810069.16	6694776.84 6694829.61	FP CC	FENCE POST		BC	BI	EG
		1011	1809846.38	6695279.28	сс сс	CORNER CONCRETE	-	CC EC	CC El	
		1013 1014	1809563.67 1809653.31	6695127.40 6695012.15	cc cc	CORNER CONCRETE	-	GR	DI	
		1011	1809924.57	6694744.67	cc	CORNER CONCRETE		FLP FP	FL FE	
		1016 1017	1809954.41 1809759.20	6694914.94 6695165.93	RP RP	RADIUS POINT RADIUS POINT	-	RP	R	
		1018	1810046.91	6694936.61	SP	SAND PIT		SP	SA	4/\
		1019 1020	1809930.66 1809931.13	6694824.97 6694754.15	SP CC	SAND PIT CORNER CONCRETE	-			
		1021	1809862.28	6694862.24	GR	DRAIN INLET GRATE		GENERAL		
· 		1022 1023	1809840.17 1809818.07	6694890.66 6694919.08	GR GR	DRAIN INLET GRATE	-	1. ALIGNMENT OF COORDINATE S 2. SITE LAYOUT F	SYSTEM.	
		1024	1809795.96	6694947.50	GR	DRAIN INLET GRATE	1	WESTERLY CO 3. SITE LAYOUT F	NCRETE V POINT 101	W) IS
		1025 1026	1809773.86 1809751.76	6694975.92 6695004.34	GR GR	DRAIN INLET GRATE	-	OF THE FIRE A LAYOUT POINT 4. SITE LAYOUT F	100	
		1027	1809729.65	6695032.76	GR	DRAIN INLET GRATE]	SOUTH SIDE O SOUTHEAST O	F THE FIR F LAYOUT	RE T F
/		1028 1029	1809707.55 1809685.45	6695061.18 6695089.60	GR GR	DRAIN INLET GRATE	-	5. DIMENSIONS A BUILDINGS, TO OTHERWISE.		
·′		1030	1809665.08	6695119.20	GR GR	DRAIN INLET GRATE				
		1031 1032	1809654.86 1809656.76	6695153.54 6695189.32	GR GR	DRAIN INLET GRATE				
		1033	1809670.58	6695222.38 6695248.87	GR GR	DRAIN INLET GRATE				
	,	1034 1035	1809694.69 1809726.31	6695248.87 6695265.72	GR GR	DRAIN INLET GRATE				
/		1036 1037	1809761.75 1809796.90	6695270.97 6695264.01	GR GR	DRAIN INLET GRATE	-			
/		1037	1809796.90	6695245.65	GR GR	DRAIN INLET GRATE	1			
		1039 1040	1809851.33 1809873.44	6695218.63 6695190.21	GR GR	DRAIN INLET GRATE	-			
		1041	1809895.54	6695161.79	GR	DRAIN INLET GRATE				
		1042 1043	1809917.65 1809939.75	6695133.37 6695104.95	GR GR	DRAIN INLET GRATE	-			
		1044	1809961.85	6695076.53	GR	DRAIN INLET GRATE	1			
		1045 1046	1809983.96 1810006.06	6695048.11 6695019.69	GR GR	DRAIN INLET GRATE	+			
		1047	1810028.16	6694991.27	GR	DRAIN INLET GRATE	1			
		1048 1049	1810048.53 1810058.75	6694961.67 6694927.33	GR GR	DRAIN INLET GRATE	-			
		1050	1810056.85	6694891.55	GR	DRAIN INLET GRATE				Ì
		1051 1052	1810043.03 1810018.92	6694858.49 6694832.00	GR GR	DRAIN INLET GRATE	-			
		1053	1809987.30	6694815.15	GR	DRAIN INLET GRATE		SD/C401		
		1054 1055	1809951.86 1809916.71	6694809.90 6694816.86	GR GR	DRAIN INLET GRATE	-			F
		1056	1809885.95	6694835.22	GR EI P	DRAIN INLET GRATE]			
	Ž	1057 1058	1809756.78 1809931.97	6695318.57 6694746.56	FLP RP	FLAG POLE RADIUS POINT				
	VT/C	1059	1810110.35 1810078.13	6694903.04 6694828.37	GR GR	DRAIN INLET GRATE	-			
	CONTINUATION	1060 1061	1810078.13 1810065.41	6694828.37 6694804.03	GR GR	DRAIN INLET GRATE				
	NTI	1062 1063	1810014.44 1809990.50	6694739.14 6694669.07	GR GR	DRAIN INLET GRATE	-			
		1063	1809990.50 1809940.03	6694669.07 6694708.50	GR GR	DRAIN INLET GRATE				
	FOR	1065 1067	1809601.56 1809627.04	6695127.90 6695260.20	GR GR	DRAIN INLET GRATE	-	Rlair	Bla Cor 45	tir. Pr
		1067	1809627.04	6695320.20 6695320.87	GR GR	DRAIN INLET GRATE		Blair, Church	L	us 51
	SD/C403	1069 1070	1809791.27 1809994.13	6695321.66 6694733.59	GR CC	DRAIN INLET GRATE	-	Flyn	1 Clovi Te	¥€
	SD/	1070	1809994.13 1810103.72	6694733.59 6694950.87	GR	DRAIN INLET GRATE		CONSULTING ENGINEE	rs Fat	X (
	Г.	1072 1073	1810092.73 1809966.04	6694862.21 6694692.98	GR CC	DRAIN INLET GRATE	-	Martin Luthe	r Kina	— y
	SHEE	1073	1809966.04	6694692.98 6694691.89	CC CC	CORNER CONCRETE		Madera Unified Schoo		
	SEE S	1075 1076	1809871.08 1809675.40	6694732.15 6695100.74	CC BC	CORNER CONCRETE	-	601 Lilly Street, Madera, CA 93638		
	SE	1076	1809675.40	6695100.74 6695231.11	EC	EGIN CURVE		PARTIAL HOR	דוארקן	Γ,
\		1078 1079	1810038.21 1809870.60	6694980.13 6694849.76	BC EC	BEGIN CURVE	-		0111	F
		1079	1809870.80	6694849.76 6694879.14	CC	CORNER CONCRETE				
	X	1081 1082	1809677.78 1809524.04	6695031.18 6695177.54	CC BC	CORNER CONCRETE	-		A I P I	
		1083	1809484.28	6695200.22	EC	END CURVE		dardeı		1
Ŵ		1084 1085	1809194.80 1809476.68	6695237.20 6695140.70	CC RP	CORNER CONCRETE RADIUS POINT	-	architect 6790 N. West Ave. • Fr		
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Know what's **below. Call before you dig.**

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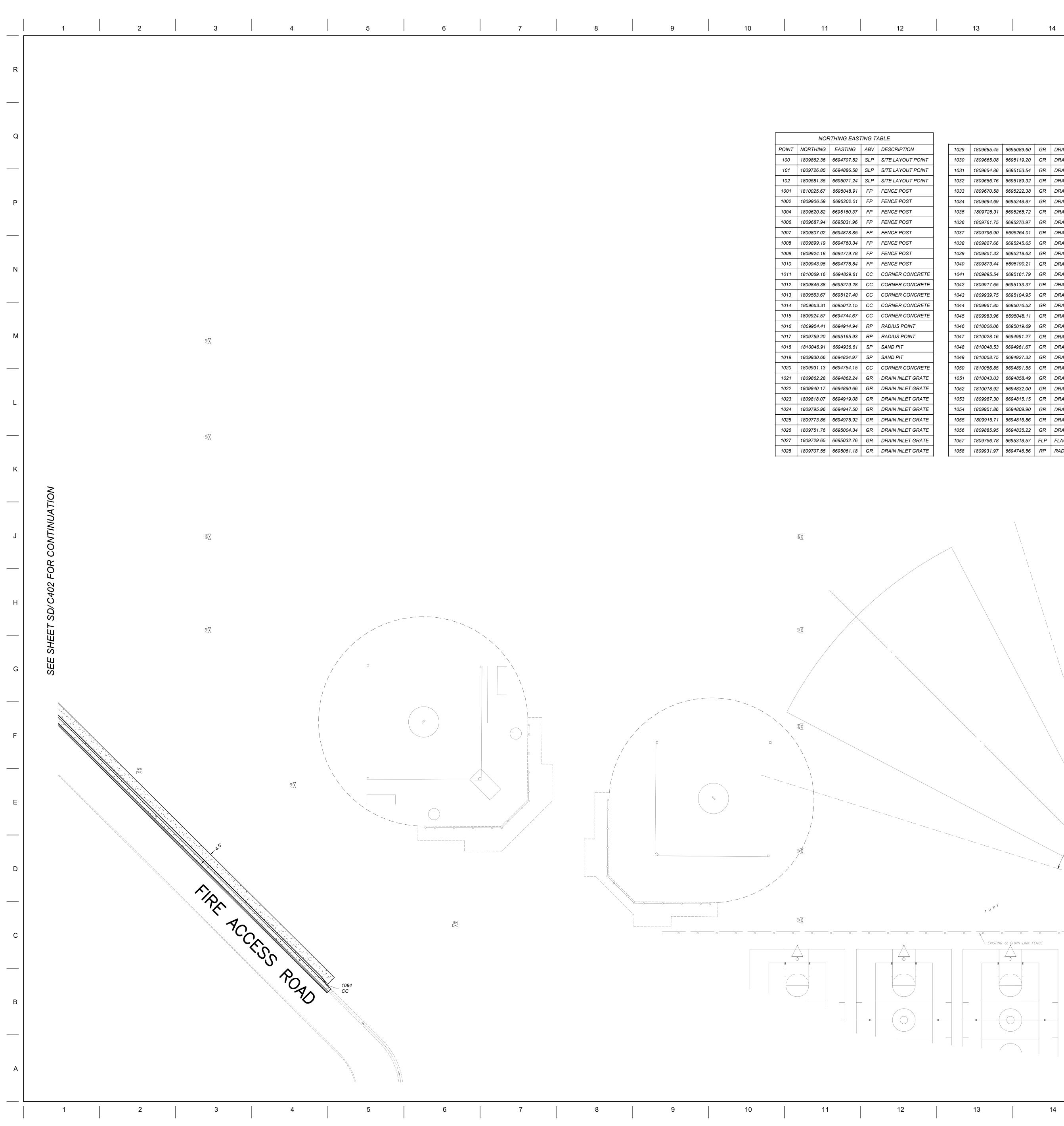


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Scale: 1" = 20'

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DSA File No.: DSA Application No.:		DIV. OF THE ST APP: 02-1229 REVIEW SS C FLS	TION STAMP ATE ARCHITECT	R
02-122961		Agency Appro		
100				Q
√ LCP 100 € SLP	LAYOUT COORDINATE SITE LAYOUT POINT	POINT		
BC CC	BEGINNING OF CURVE			
EC GR	END OF CURVE DRAIN INLET GRATE			P
FLP FP RP	FLAG POLE FENCE POST RADIUS POINT			
SP	SAND PIT			N
GENERAL H	ORIZONTAL	CONTROL	NOTES:	
 COORDINATE SYS 2. SITE LAYOUT POIL WESTERLY CONCL 3. SITE LAYOUT POIL OF THE FIRE ACCL LAYOUT POINT 10 4. SITE LAYOUT POIL 5. DIMENSIONS AND 	NT 100 IS A CHISELED "X RETE WALK SOUTH OF T NT 101 IS A NAIL AND TIN ESS ROAD, APPROXIMAT 0 NT 102 IS A CHISELED "X HE FIRE ACCESS ROAD,	" IN THE SIDEWALK (THE FIRE ACCESS RO IN PAVEMENT ON T FELY 224 FEET SOUT " IN CONCRETE MOV APPROXIMATELY 46 R OF FENCE POSTS,	ON THE MOST DAD HE SOUTH SIDE HEAST OF VSTRIP ON THE 0 FEET FACE OF	
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	KEYMA	<u>\P</u>	<i>H</i>	
		General Notes	PROFESS/ON	F
Blair, Church	Blair, Church & Flynn Consulting Engineers 451 Clovis Avenue, Suite 200		1 Marine	
CONSULTING ENGINEERS	Clovis, California 93612 Tel (559) 326-1400 Fax (559) 326-1500		OF CALIFORNIT	
Martin Luthar L	(ing MS Tra	Consultant	<u>12/02/24</u> Date Signed:	E
Martin Luther H Madera Unified School D 601 Lilly Street,		Project	nprovements	
Madera, CA 93638	ONTAL CONTR	OL PLAN		D
		Drawing		
	A R C H I T E C P L A N N I N G	t ∥ ≃ /a	SED ARCHING	
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No.	Revison/Submissio	n	Date	
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		Revision		
	Designed By: KL Drawn By: TJ		Darden Architects	
Project Number: 2469.1			′C402	A
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									DSA File No.:
									DSA Application No.: 02-122961
		NORTHING E	ASTING TABLE						HORIZONTAL C
		POINT NORTHING EASTIN	G ABV DESCRIPTION 52 SLP SITE LAYOUT POINT		9.60 GR DRAIN INLET GRATE 9.20 GR DRAIN INLET GRATE		35 6694903.04 GR DRAIN IN 13 6694828.37 GR DRAIN IN		
		101 1809726.85 6694886.	58 SLP SITE LAYOUT POINT 24 SLP SITE LAYOUT POINT	1031 1809654.86 6695153	3.54GRDRAIN INLET GRATE9.32GRDRAIN INLET GRATE	1061 1810065	.41 6694804.03 GR DRAIN IN .44 6694739.14 GR DRAIN IN	ET GRATE	● 100 ● SLP
		102 1000001100 00000111 1001 1810025.67 6695048. 1002 1809906.59 6695202.	91 FP FENCE POST	1033 1809670.58 6695222	2.38 GR DRAIN INLET GRATE 8.87 GR DRAIN INLET GRATE	1063 1809990	.50 6694669.07 GR DRAIN IN 03 6694708.50 GR DRAIN IN	ET GRATE	BC CC
		1004 1809620.82 6695160.		1035 1809726.31 6695265	5.72GRDRAIN INLET GRATE0.97GRDRAIN INLET GRATE	1065 1809601	.56 6695127.90 GR DRAIN INI .04 6695260.20 GR DRAIN INI	ET GRATE	EC GR
			85 FP FENCE POST	1037 1809796.90 6695264	4.01 GR DRAIN INLET GRATE 5.65 GR DRAIN INLET GRATE	1068 1809723	.54 6695320.87 GR DRAIN INI .27 6695321.66 GR DRAIN INI	ET GRATE	FLP FP
		1009 1809924.18 6694779.	78 FP FENCE POST	1039 1809851.33 6695218	8.63 GR DRAIN INLET GRATE	1070 1809994	13 6694733.59 CC CORNER	CONCRETE	RP SP
		1011 1810069.16 6694829.	84 FP FENCE POST 61 CC CORNER CONCRETE	1041 1809895.54 6695161	0.21 GR DRAIN INLET GRATE 1.79 GR DRAIN INLET GRATE	1072 1810092	72 6694950.87 GR DRAIN INI 73 6694862.21 GR DRAIN INI	ET GRATE	
			40 CC CORNER CONCRETE	1043 1809939.75 6695104	3.37 GR DRAIN INLET GRATE 4.95 GR DRAIN INLET GRATE	1074 1809902	.04 6694692.98 CC CORNER .39 6694691.89 CC CORNER	CONCRETE	GENERAL HOP
			15 CC CORNER CONCRETE 67 CC CORNER CONCRETE	1045 1809983.96 6695048	6.53GRDRAIN INLET GRATE8.11GRDRAIN INLET GRATE		.08 6694732.15 CC CORNER 40 6695100.74 BC BEGIN CL		2. SITE LAYOUT POINT 10 WESTERLY CONCRETE
			94RPRADIUS POINT93RPRADIUS POINT		9.69GRDRAIN INLET GRATE1.27GRDRAIN INLET GRATE		.01 6695231.11 EC END CUR .21 6694980.13 BC BEGIN CL		3. SITE LAYOUT POINT 10 OF THE FIRE ACCESS LAYOUT POINT 100
			61SPSAND PIT97SPSAND PIT		1.67GRDRAIN INLET GRATE7.33GRDRAIN INLET GRATE		60 6694849.76 EC END CUR 02 6694879.14 CC CORNER		4. SITE LAYOUT POINT 10 SOUTH SIDE OF THE F SOUTHEAST OF LAYOU
			15 CC CORNER CONCRETE 24 GR DRAIN INLET GRATE		1.55GRDRAIN INLET GRATE8.49GRDRAIN INLET GRATE		78 6695031.18 CC CORNER .04 6695177.54 BC BEGIN CL		5. DIMENSIONS AND POIL BUILDINGS, TOP FACE OTHERWISE.
			66 GR DRAIN INLET GRATE 08 GR DRAIN INLET GRATE		2.00GRDRAIN INLET GRATE5.15GRDRAIN INLET GRATE		28 6695200.22 EC END CUR 80 6695237.20 CC CORNER		
			50 GR DRAIN INLET GRATE 92 GR DRAIN INLET GRATE		9.90 GR DRAIN INLET GRATE 6.86 GR DRAIN INLET GRATE	1085 1809476	68 6695140.70 RP RADIUS F	OINT	
			34 GR DRAIN INLET GRATE 76 GR DRAIN INLET GRATE		5.22 GR DRAIN INLET GRATE 8.57 FLP FLAG POLE				
		1028 1809707.55 6695061.	18 GR DRAIN INLET GRATE	1058 1809931.97 6694746	6.56 RP RADIUS POINT				
		₹Ĭ	·			∑∑			SD/C401
				, ,		PENDANT FLAGS BY OWNER			Blair, S
						TURF			CONSULTING ENGINEERS
]					55.00°	23'-8"			Martin Luther Kin Madera Unified School Distric 601 Lilly Street,
L/ [`]					34.	35			Madera, CA 93638
		₹Z		TURF	23-8"		44'		PARTIAL HORIZON
	└────┘┘ ━━━━━o━━━o━━━o━━━o━━━	oo	oo	existing 6' chain i		<u>44'</u>			architects w
									6790 N. West Ave. • Fresno, C.
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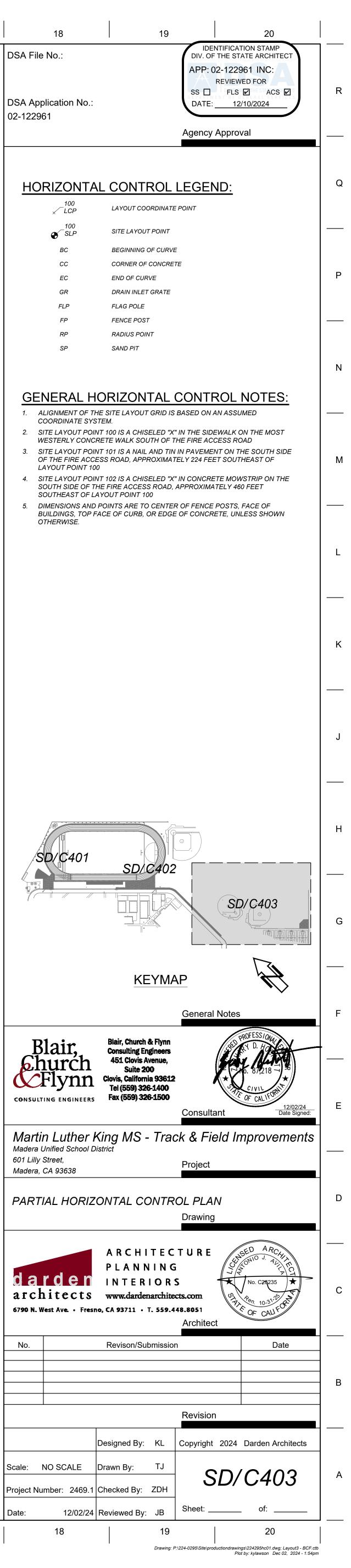
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																DSA File No.:	
																DSA Application No.: 02-122961	
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POINT	NORTHING	RTHING EAST	ABV	DESCRIPTION	1029	1809685.45	6695089.60	GR	DRAIN INLET GRATE	1059	1810110.35	6694903.04	GR	DRAIN INLET GRAT			
100 101	1809862.36 1809726.85	6694707.52 6694886.58	SLP SLP	SITE LAYOUT POINT SITE LAYOUT POINT	1030 1031	1809665.08 1809654.86		GR GR	DRAIN INLET GRATE DRAIN INLET GRATE	1060 1061	1810078.13 1810065.41	6694828.37 6694804.03	GR GR	DRAIN INLET GRAT		× 20/ 100 SLP	SIT
102 1001	1809581.35 1810025.67	6695071.24 6695048.91	SLP FP	SITE LAYOUT POINT FENCE POST	1032 1033	1809656.76 1809670.58	6695189.32 6695222.38	GR GR	DRAIN INLET GRATE	1062 1063	1810014.44 1809990.50	6694739.14 6694669.07	GR GR	DRAIN INLET GRAT		ВС	BE
1002 1004	1809906.59 1809620.82	6695202.01 6695160.37	FP FP	FENCE POST	1034 1035	1809694.69 1809726.31	6695248.87 6695265.72	GR GR	DRAIN INLET GRATE DRAIN INLET GRATE	1064 1065	1809940.03 1809601.56	6694708.50 6695127.90	GR GR	DRAIN INLET GRAT		CC EC	COI ENI
1006	1809687.94	6695031.96	FP	FENCE POST	1036	1809761.75	6695270.97	GR	DRAIN INLET GRATE	1067	1809627.04	6695260.20	GR	DRAIN INLET GRAT	E	GR FLP	DR. FLA
1007 1008	1809807.02 1809899.19	6694878.85 6694760.34	FP FP	FENCE POST FENCE POST	1037 1038	1809796.90 1809827.66		GR GR	DRAIN INLET GRATE DRAIN INLET GRATE	1068 1069	1809723.54 1809791.27	6695320.87 6695321.66	GR GR	DRAIN INLET GRAT		FP RP	FEI RAI
1009 1010	1809924.18 1809943.95	6694779.78 6694776.84	FP FP	FENCE POST	1039 1040	1809851.33 1809873.44	6695218.63 6695190.21	GR GR	DRAIN INLET GRATE	1070 1071	1809994.13 1810103.72	6694733.59 6694950.87	CC GR	CORNER CONCRET		SP	SAI
1011 1012	1810069.16 1809846.38	6694829.61 6695279.28	сс сс	CORNER CONCRETE	1041 1042	1809895.54 1809917.65	6695161.79 6695133.37	GR GR	DRAIN INLET GRATE DRAIN INLET GRATE	1072 1073	1810092.73 1809966.04	6694862.21 6694692.98	GR CC	DRAIN INLET GRAT			
1012	1809563.67	6695127.40	СС	CORNER CONCRETE	1042	1809939.75	6695104.95	GR	DRAIN INLET GRATE	1073	1809902.39	6694691.89	сс	CORNER CONCRET		GENERAL HO	
1014 1015	1809653.31 1809924.57	6695012.15 6694744.67	cc cc	CORNER CONCRETE	1044 1045	1809961.85 1809983.96	6695076.53 6695048.11	GR GR	DRAIN INLET GRATE	1075 1076	1809871.08 1809675.40	6694732.15 6695100.74	CC BC	CORNER CONCRET	TE	COORDINATE SYST 2. SITE LAYOUT POIN	TEM. IT 100 I:
1016 1017	1809954.41 1809759.20	6694914.94 6695165.93	RP RP	RADIUS POINT RADIUS POINT	1046 1047	1810006.06 1810028.16		GR GR	DRAIN INLET GRATE	1077 1078	1809843.01 1810038.21	6695231.11 6694980.13	EC BC	END CURVE BEGIN CURVE		WESTERLY CONCR 3. SITE LAYOUT POIN OF THE FIRE ACCE	IT 101 IS
1018	1810046.91	6694936.61	SP	SAND PIT	1048	1810048.53	6694961.67	GR	DRAIN INLET GRATE	1079	1809870.60	6694849.76	EC	END CURVE	_	LAYOUT POINT 100 4. SITE LAYOUT POIN SOUTH SIDE OF TH) IT 102 I:
1019 1020	1809930.66 1809931.13	6694824.97 6694754.15	SP CC	SAND PIT CORNER CONCRETE	1049 1050	1810058.75 1810056.85	6694927.33 6694891.55	GR GR	DRAIN INLET GRATE	1080 1081	1809796.02 1809677.78	6694879.14 6695031.18	cc cc	CORNER CONCRET		SOUTHEAST OF LA 5. DIMENSIONS AND I	YOUT I POINTS
1021 1022	1809862.28 1809840.17	6694862.24 6694890.66	GR GR	DRAIN INLET GRATE	1051 1052	1810043.03 1810018.92		GR GR	DRAIN INLET GRATE	1082 1083	1809524.04 1809484.28	6695177.54 6695200.22		BEGIN CURVE		BUILDINGS, TOP FA OTHERWISE.	ACE OF
1023	1809818.07	6694919.08	GR	DRAIN INLET GRATE	1053	1809987.30	6694815.15	GR	DRAIN INLET GRATE	1084	1809194.80	6695237.20	сс	CORNER CONCRET	Έ		
1024 1025	1809795.96 1809773.86	6694947.50 6694975.92	GR GR	DRAIN INLET GRATE DRAIN INLET GRATE	1054 1055	1809951.86 1809916.71	6694809.90 6694816.86	GR GR	DRAIN INLET GRATE DRAIN INLET GRATE	1085	1809476.68	6695140.70	RP	RADIUS POINT			
1026 1027	1809751.76 1809729.65	6695004.34 6695032.76	GR GR	DRAIN INLET GRATE	1056 1057	1809885.95 1809756.78	6694835.22 6695318.57	GR FLP	DRAIN INLET GRATE								
1028	1809707.55	6695061.18	GR	DRAIN INLET GRATE	1058	1809931.97	6694746.56	RP	RADIUS POINT								
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	₹\$ X								65.00 34.92 , 34.92		23'-8"					601 Lilly Street, Madera, CA 93638	
									T		21	44'				PARTIAL HORIZO	ΟΝΤλ
	MX M					TURF			23'-8"								A R P L
-00-	~	- o- <u> </u>	0	oo	o	EXISTIN	o	o		<u>44'</u>						darden architects	I N www
	<u></u>															6790 N. West Ave. • Fresno	o, CA 9
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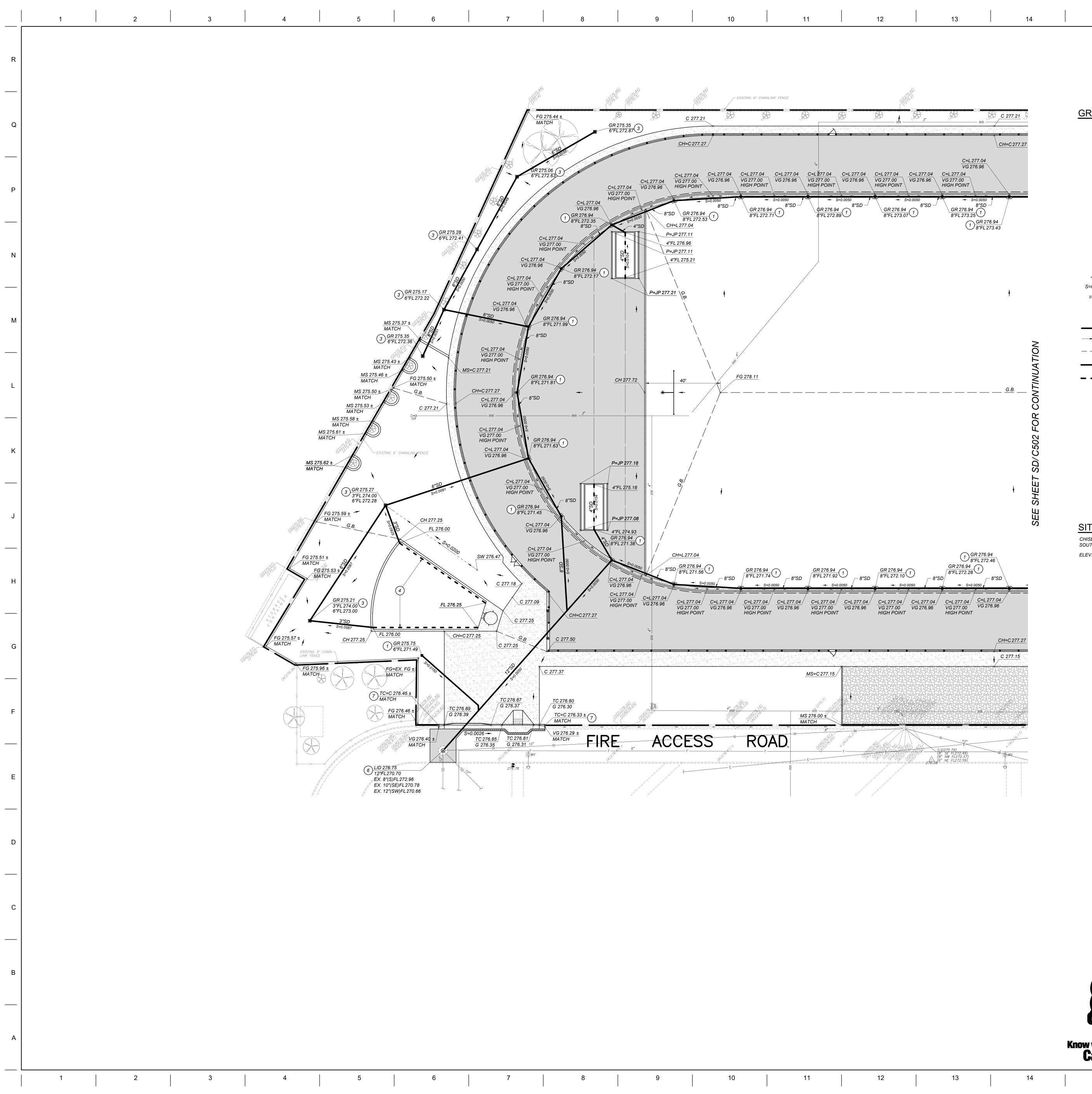


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0 5 20 SCALE IN FEET

Date:





	13	14	15	16	17	18
	13	14	15	10	17	DSA File No.:
5.42						DSA Application No.: 02-122961
(1215.2)		C 277.21	GRADING	AND DRAINAGE L	<u>.EGEND:</u>	GENERAL GRADI
·			С	CONCRETE		THE REQUIREMENTS AND INFOR CONTRACTOR'S CONVENIENCE A
<u> </u>		CH=C 277.27	CH FL	CONCRETE HEADER FLOWLINE		REQUIREMENTS DESCRIBED BY APPLICABLE LAWS, REGULATION
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	VG 276.96	\backslash	GR	STORM DRAIN GRATE		PARKING STALL(S) AND UN OTHER APPLICABLE SITE IN WITH DISABILITIES ACT, CA
<u> </u>	277.04 276.96 C=L 277.04 VG 277.00 HIGH POINT		СН	CONCRETE HEADER		CURRENT EDITION(S).
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			TC (344.9)	TOP OF CURB EXISTING ELEVATION		d) ACCESSIBLE WALKS S UNOBSTRUCTED WIDT
			<u>328.78</u>	NEW FINISHED GRADE		e) ACCESSIBLE PARKING SLOPE IN ANY DIRECTI
			× S=0.0020 -	FLOWLINE SLOPE AND DIRECT		f) LANDINGS AT THE TOF
		ŧ	S=0.0050 -	PIPE SLOPE AND DIRECTION O		EXCEED 2% SLOPE IN A g) GUTTERS AND ROAD S
			-	DIRECTION OF SURFACE DRAII	NAGE	OF A CURB RAMP SHAL
			●СО	SURFACE CLEANOUT PER [D/S	D/X201]	3. CONTRACTOR MUST IMMEL IDENTIFIED BY THE PROFE THESE PLANS, OF ANY SITE
				LIMITS OF GRADING	214	PREVENTS THE CONTRACT AND/OR BUILDING CODES (
		NC	<u></u>	SWALE AND DIRECTION OF FLO	<i>JW</i>	4. GROUND SLOPES AWAY FR SHALL BE NO LESS THAN 5
		CONTINUATION		STORM DRAIN PIPELINE; SIZE A	AS NOTED. TRENCH AND	NOTED ON THE PLANS.
		NUA	4"SD	BACKFILL PER [C/SD/X201] 4" PERFORATED STORM DRAIN	I	5. DRAINAGE SHALL NOT BE A 6. ALL FILL MATERIAL USED T
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			(2)	TIGHT CONNECTION. VERIFY S		7. THE CONTRACTOR SHALL I BY THE PROJECT SPECIFIC
		FOR	3	V12 STORM DRAIN INLET PER [G/SD/X201]	8. THE CONTRACTOR SHALL I
		02 F	4	MULTI-FLOW COMPOSITE DRAI	IN PER [G/SD/X401]	PLAN (SWPPP) AS REQUIRE WATER RESOURCES CONT
		2 V	(5)	DRY WELL PER [B/SD/X202]		IMPLEMENT BEST MANAGE LOCAL JURISDICTION REQU
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Martin Luther King Madera Unified School District 601 Lilly Street, Madera, CA 93638

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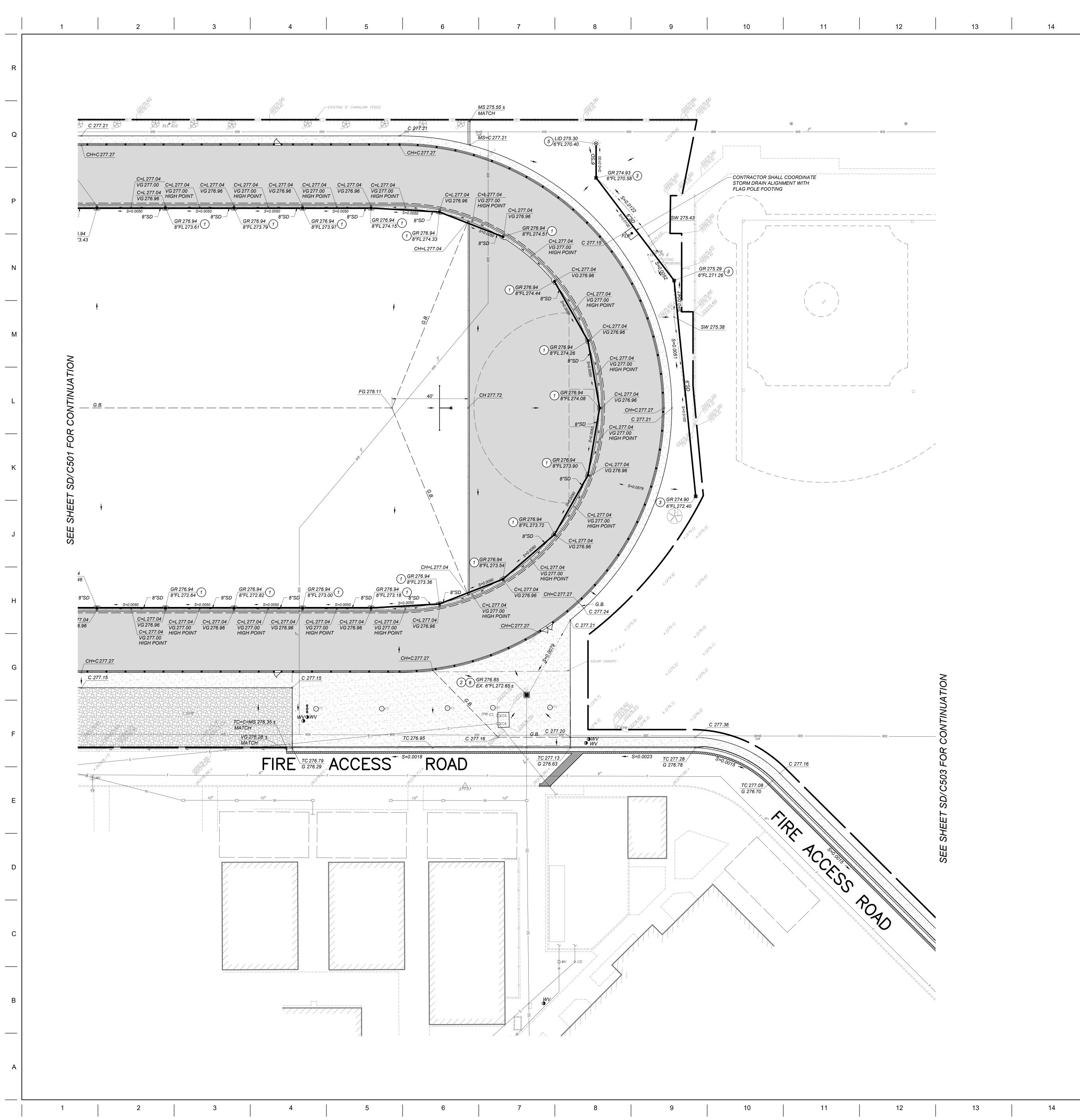
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Martin Luther King Madera Unified School District 601 Lilly Street, Madera, CA 93638

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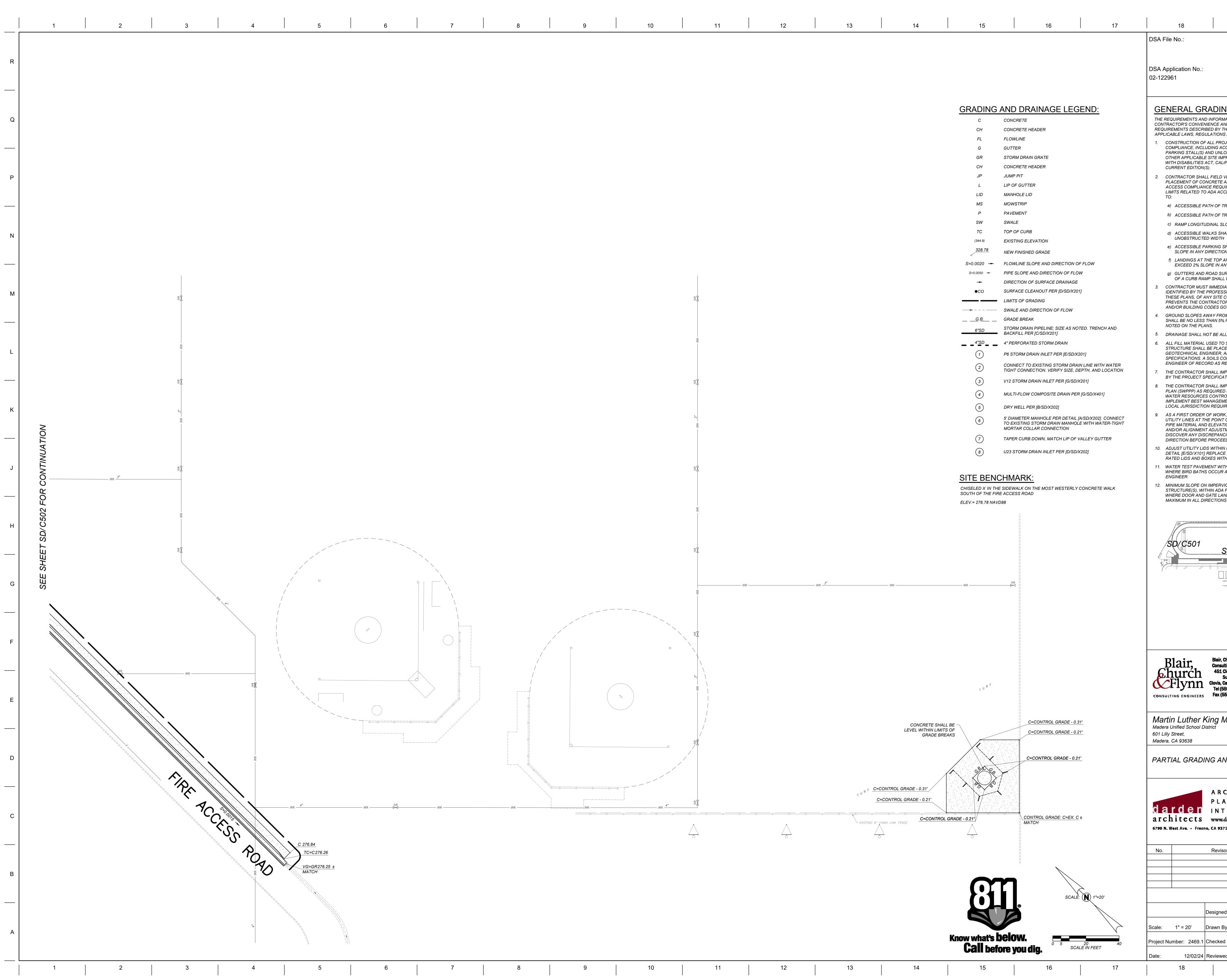
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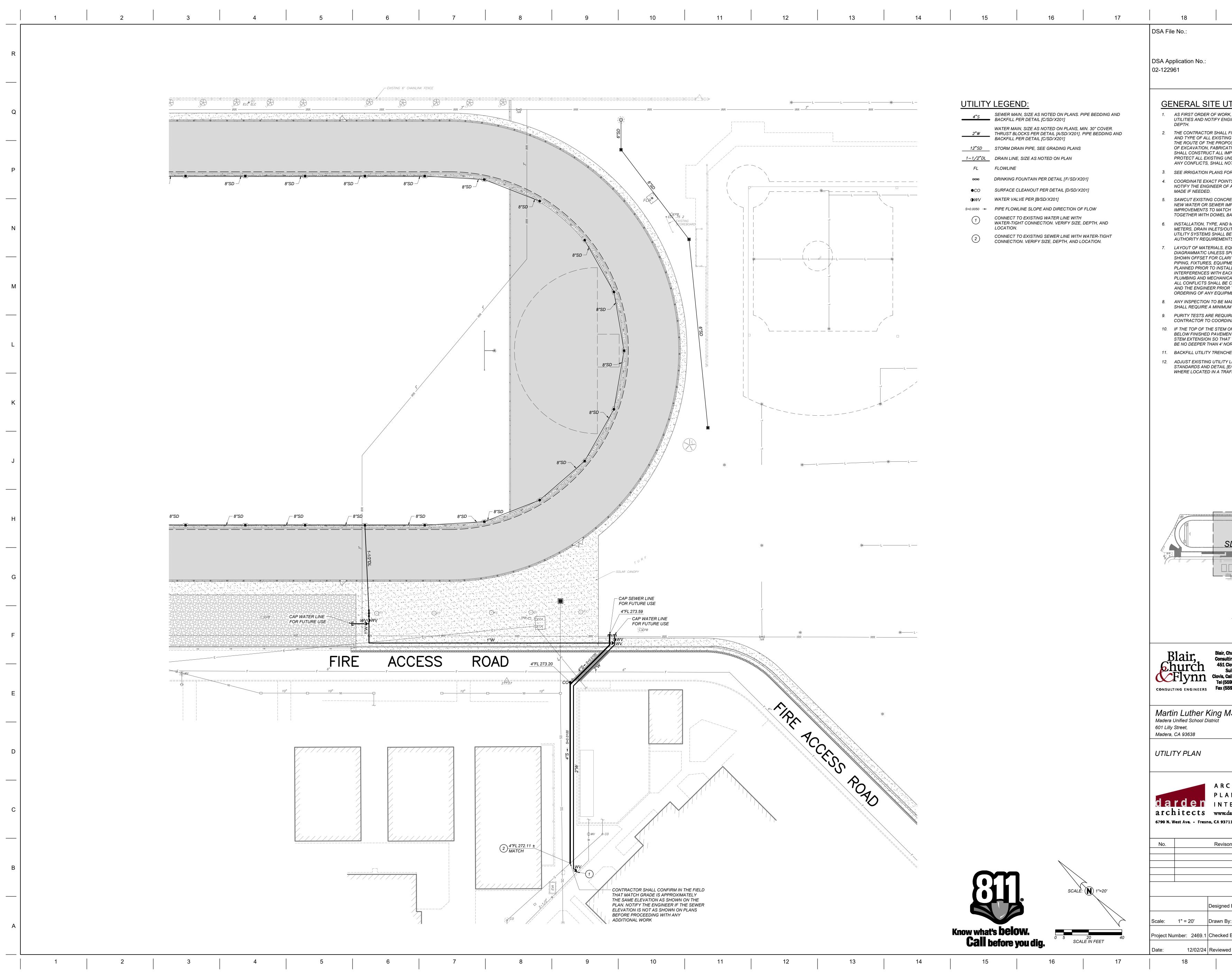
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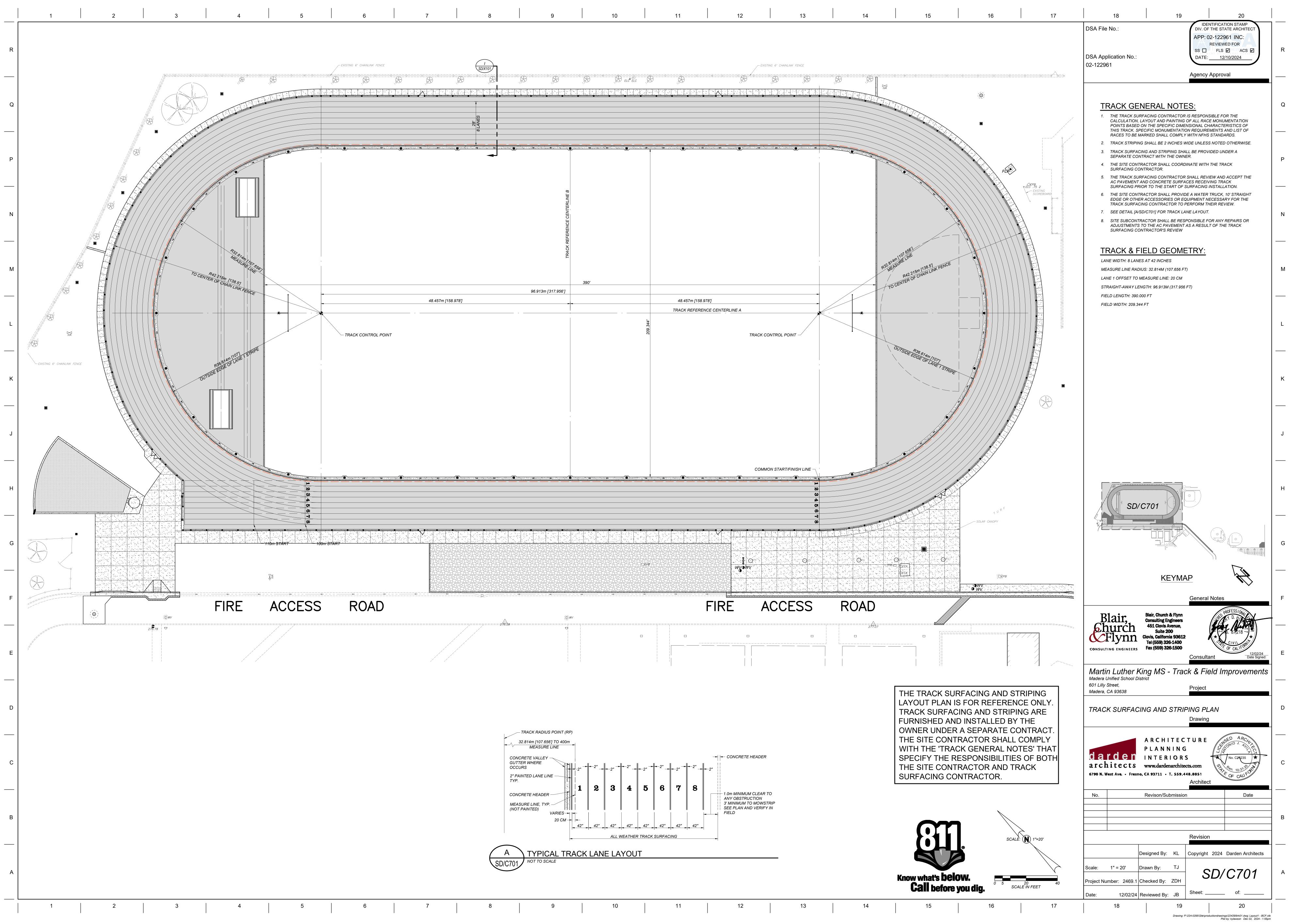
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ACE ALL BROKEN LIDS WITH NEW. PROVIDE TRAFFIC WITHIN AREAS SUBJECT TO VEHICULAR TRAFFIC. WITHIN NEW IMPROVEMENT AREA. REPLACE PAVEMENT CUR AFTER TEST AS DIRECTED BY THE INSPECTOR OR ERVIOUS SURFACES PERPENDICULAR TO ADJACENT ADA PATH, SHALL BE 1% MINIMUM AND 2% MAXIMUM.	J
LANDINGS OCCUR THE CROSS SLOPE SHALL BE 2%	н
SD/C502	G
KEYMAP	
General Notes air, Church & Flynn Insulting Engineers	F
51 Clovis Avenue, Suite 200 vis, California 93612 el (559) 326-1400 ex (559) 326-1500 Consultant Consultant Date Signed: Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultant Consultan	E
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R C H I T E C T U R E L A N N I N G N T E R I O R S ww.dardenarchitects.com 93711 $\cdot$ T. 559.448.8051 Architect	 C
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				4	BAC	CKFILL PER DETA	L [C/SD/X201]	S. PIPE BEDDING AND S, MIN. 30" COVER.		U1 DE	S FIRST ORDER TILITIES AND N EPTH.	NOTIFY EN
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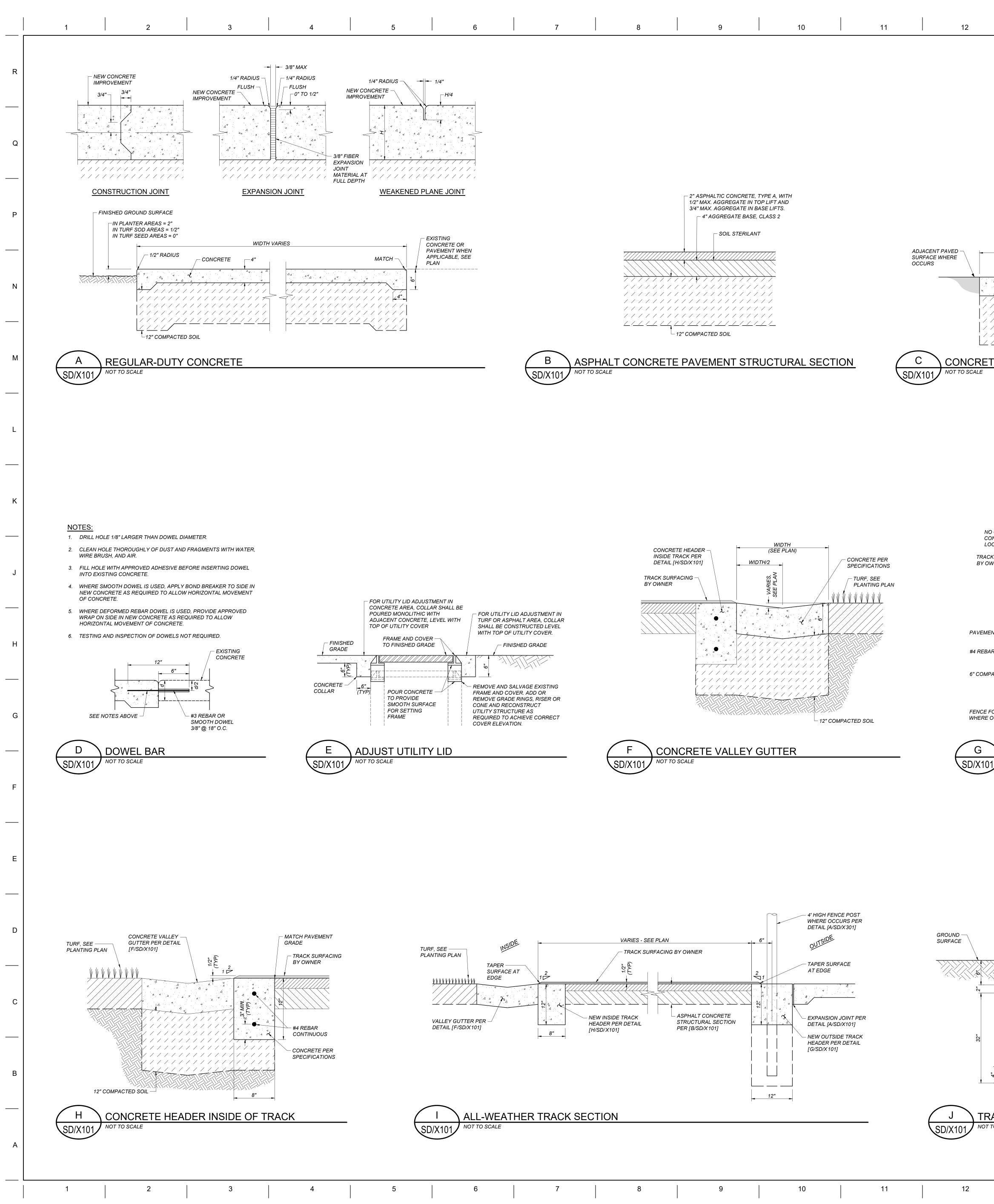
19 20	
IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT APP: 02-122961 INC:	
REVIEWED FOR SS I FLS ACS I DATE: 12/10/2024	R
Agency Approval	
UTILITY NOTES:	
VORK, CONTRACTOR SHALL POTHOLE EXISTING Y ENGINEER IMMEDIATELY OF LOCATIONS, SIZE AND WALL FIELD VERIFY THE EXACT LOCATION, SIZE, DEPTH,	Q
STING UTILITIES AND INTERFERENCES SITUATED ALONG ROPOSED CONSTRUCTION PRIOR TO COMMENCEMENT RICATION, AND INSTALLATION. THE CONTRACTOR LL IMPROVEMENTS IN SUCH A MANNER AS WILL IG UNDERGROUND UTILITIES AND, IN THE EVENT OF LL NOTIFY THE ENGINEER BEFORE PROCEEDING.	 Р
POINTS OF CONNECTION TO BUILDING PLUMBING AND R OF ANY CONFLICT SO THAT ADJUSTMENTS CAN BE	
ONCRETE IMPROVEMENTS AS NECESSARY TO INSTALL ER IMPROVEMENTS. CONSTRUCT NEW CONCRETE ATCH ADJACENT CONCRETE IMPROVEMENTS AND JOIN IEL BARS PER DETAIL [D/SD/X101]	
AND MANUFACTURER'S MODELS OF DOMESTIC WATER S/OUTLETS AND OTHER APPURTENANCES OF SITE ALL BE DONE IN STRICT ACCORDANCE WITH GOVERNING MENTS.	N
S, EQUIPMENT AND SYSTEMS IS GENERALLY SS SPECIFICALLY DIMENSIONED. SOME WORK MAY BE CLARITY. THE ACTUAL LOCATIONS OF ALL MATERIALS, UIPMENT, SUPPORTS, ETC., SHALL BE CAREFULLY ISTALLATION OF ANY WORK TO AVOID ALL H EACH OTHER OR WITH STRUCTURAL, ELECTRICAL, ANICAL, ARCHITECTURAL OR ANY OTHER ELEMENTS. L BE CALLED TO THE ATTENTION OF THE ARCHITECT RIOR TO THE INSTALLATION OF ANY WORK OR THE QUIPMENT.	 M
BE MADE BY THE AUTHORITY HAVING JURISDICTION IIMUM OF 24 HOUR NOTICE. EQUIRED ON ALL WATER SYSTEM INSTALLATIONS. ORDINATE WITH THE AUTHORITY HAVING JURISDICTION.	
TEM OF ANY WATER GATE VALVE IS DEEPER THAN 4' TEMENT GRADE, THE CONTRACTOR SHALL INSTALL A THAT THE TOP OF THE STEM, WITH EXTENSION, SHALL 4' NOR SHALLOWER THAN 2' FROM FINISHED GRADE. ENCHES PER DETAIL [C/SD/X201] LITY LIDS TO FINISHED GRADE PER UTILITY COMPANY	L
AIL [E/SD/X101] AND INSTALL TRAFFIC RATED LIDS TRAFFIC AREA.	
	К
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air, Church & Flynn	F
suite 200 vis, California 93612 VISE 200 1400	
el (559) 326-1400 ax (559) 326-1500 Consultant <u>12/02/24</u> Date Signed:	E
g MS - Track & Field Improvements	
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N T E R I O R S ww.dardenarchitects.com 93711 · T. 559.448.8051 $V$ No. C26235 $\star$ $V_{F,h}$ No	С
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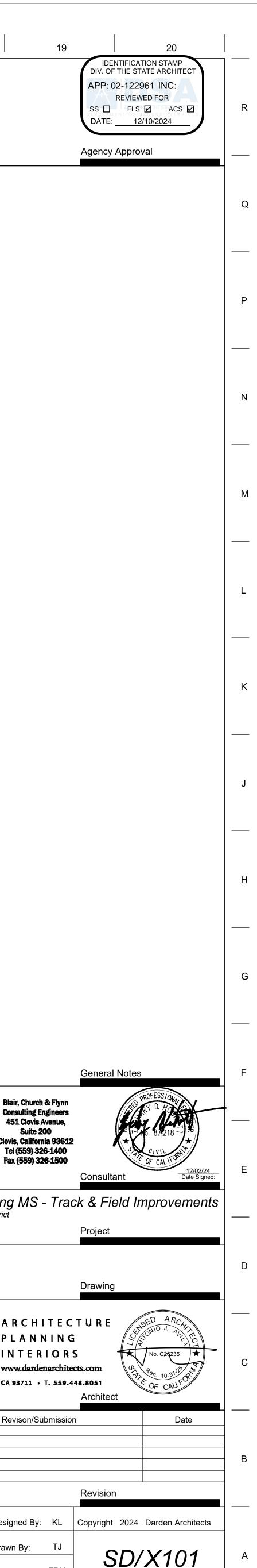


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			5 5	8 LANES								
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						TRACK REFERENCE CENTERLINE						
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		48.457m [1	58.978']			-				48.457m [ TRACK REFI	158.978'] ERENCE CENTERL	INE A
ONTROL POIN	IT								209.344'			TRACK
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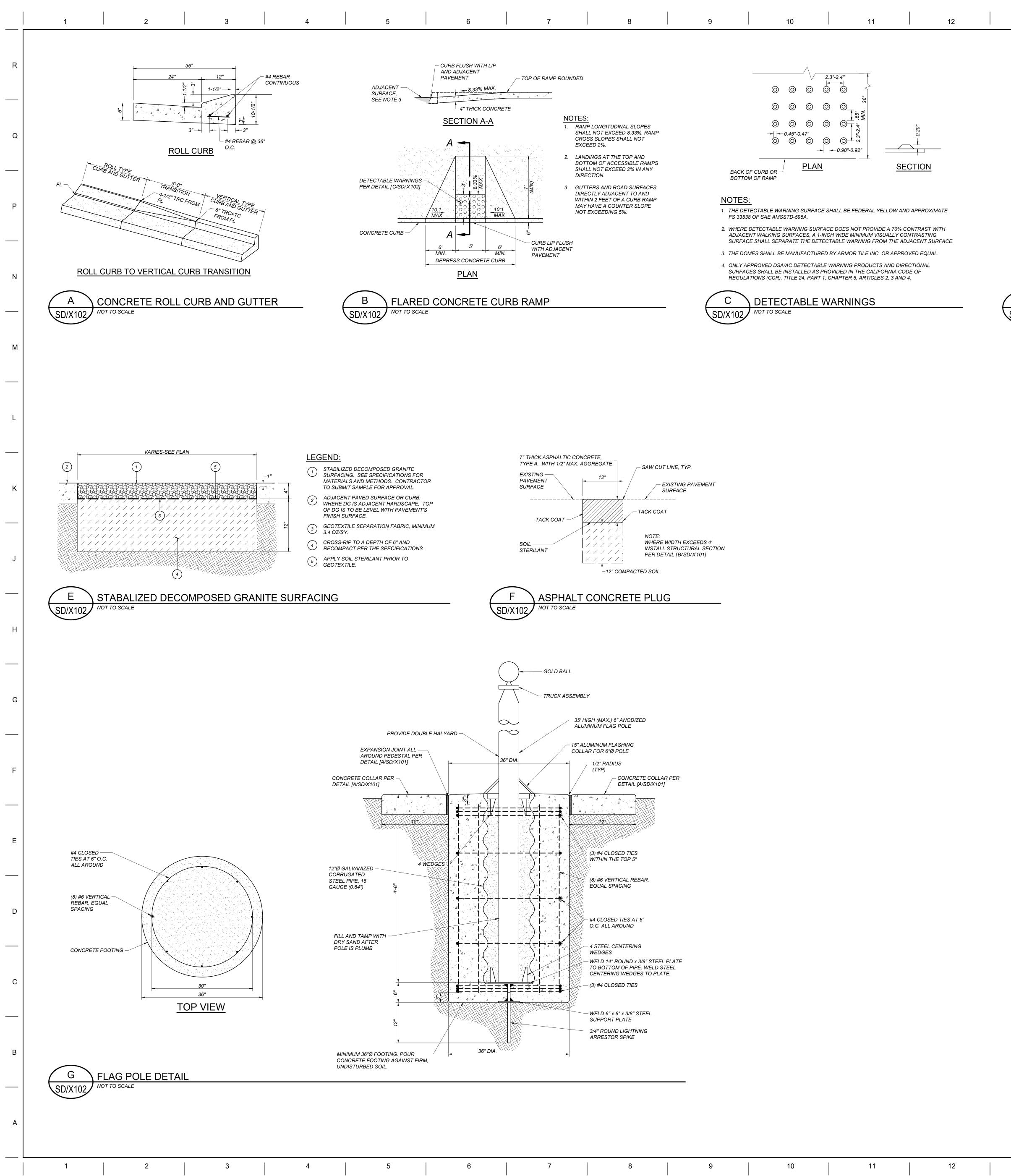
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									DSA Application No.: 02-122961
VARIES (SEE PLAN) 1/2" RADIUS -		6" AT GATE OI 4" AT OTHER IN PLANTER A 	LOCATIONS AREAS = 2" AREAS = 1/2"						
	12"0	NCRETE COMPACTED							
<u>ETE MON</u>		L							
NO CHANGE TO - CONTROL POINT LOCATIONS ACK SURFACING OWNER		6" <b>G</b>	FENCE POST WHERE OCC	URS - CONCRETE W					
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MENT PER PLAN BAR CONTINUOU MPACTED SOIL —				                                       					
E FOOTING RE OCCURS		12"	 						
01 CON		<u>HEADER</u>	OUTSIDE	OF TRA	<u>ACK</u>				
									Blair, Church & Flynn Consulting Engineers 451 Clovis Avenue, Suite 200 Clovis, California 93612 Tel (559) 326-1400 Fax (559) 326-1500
									Martin Luther King MS - Trac Madera Unified School District 601 Lilly Street, Madera, CA 93638
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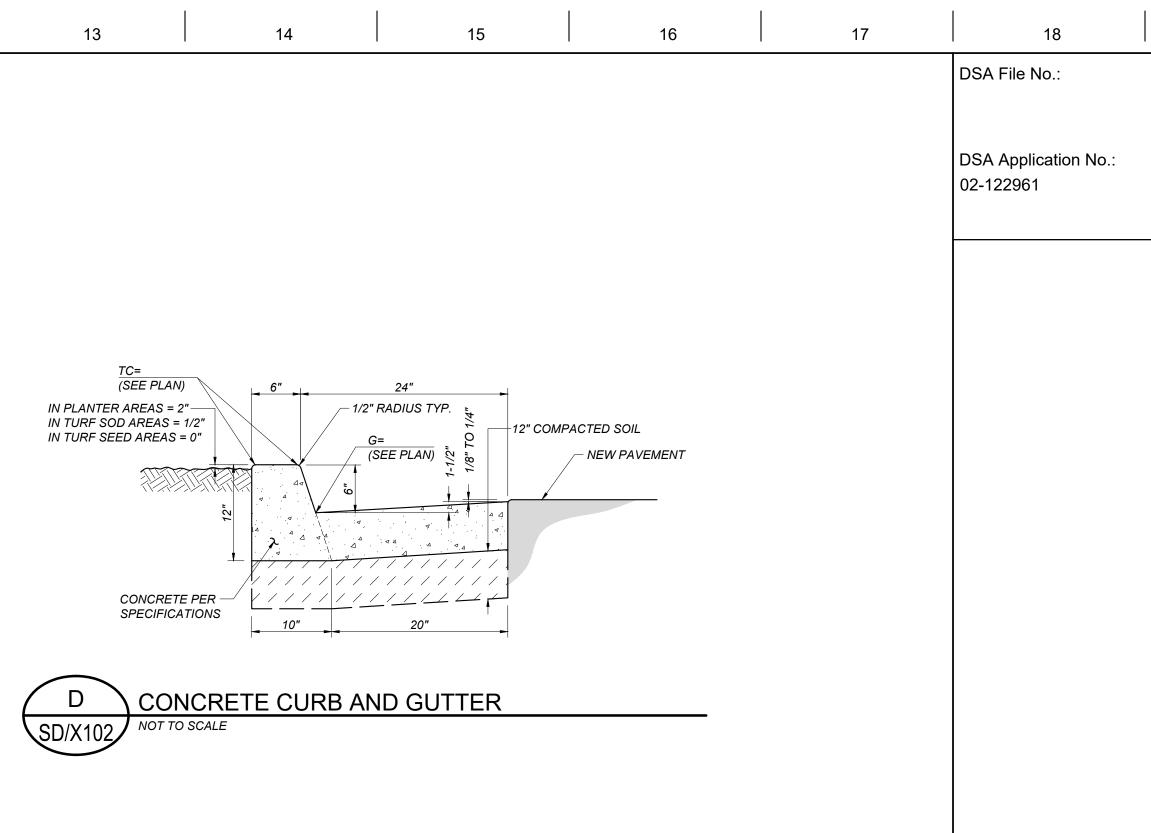


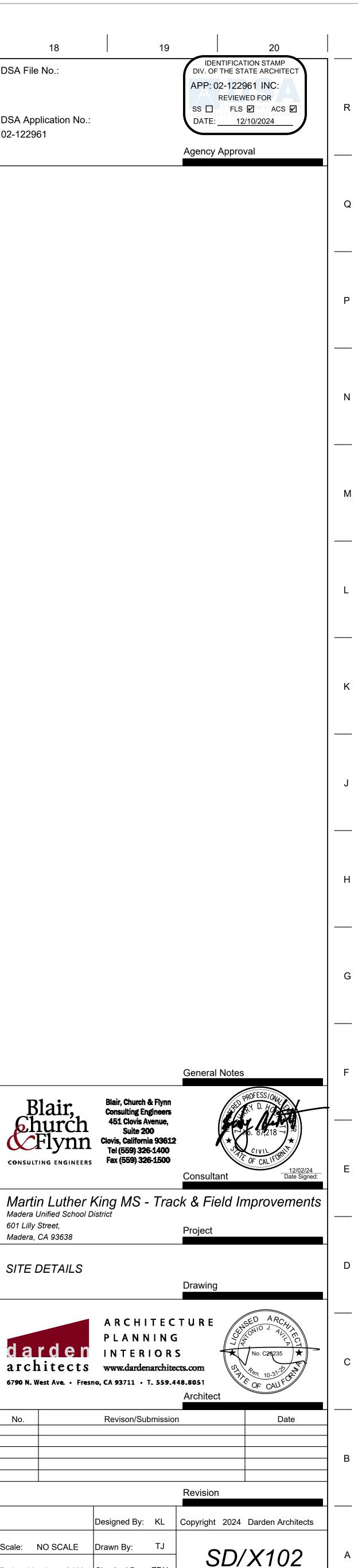
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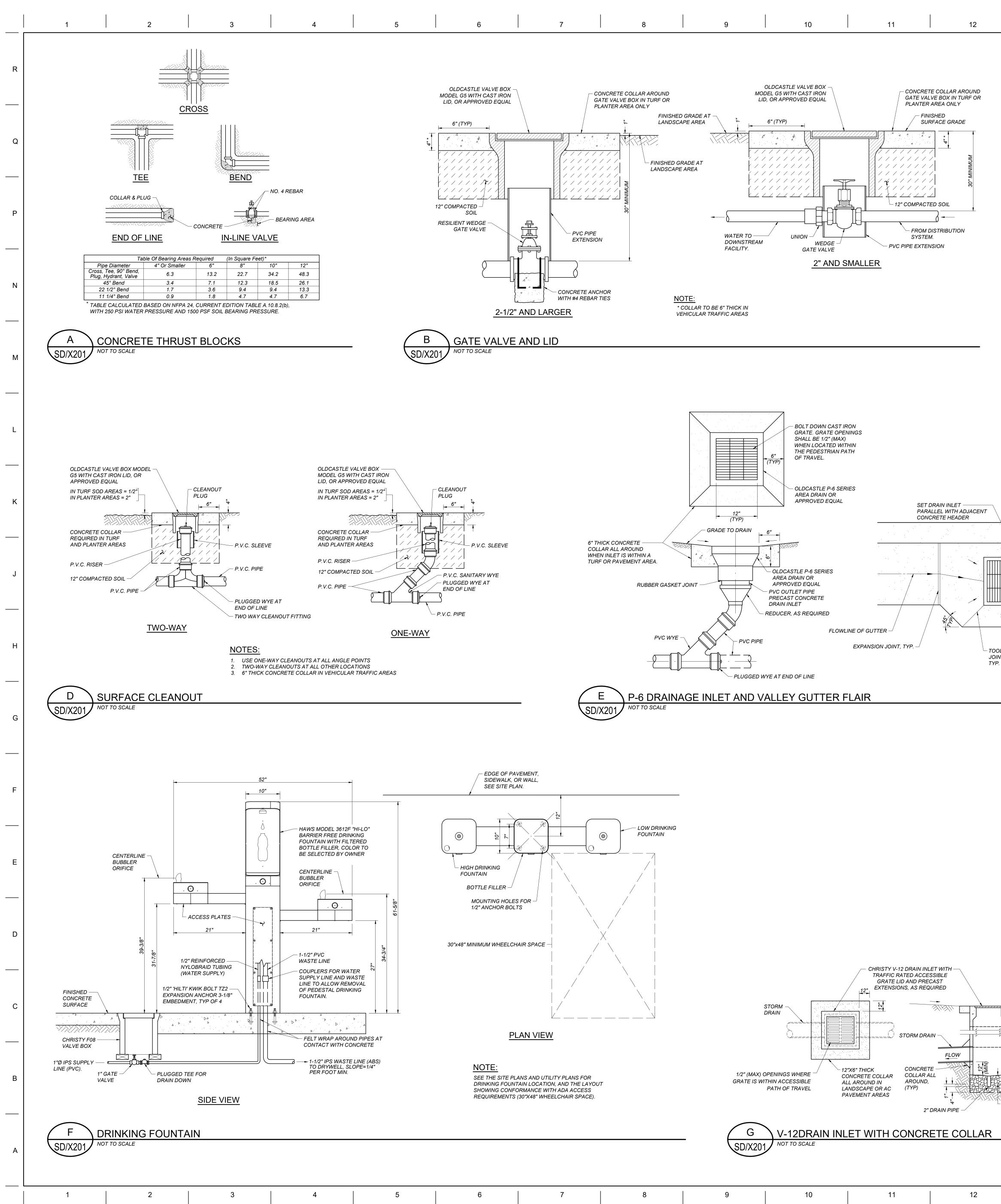
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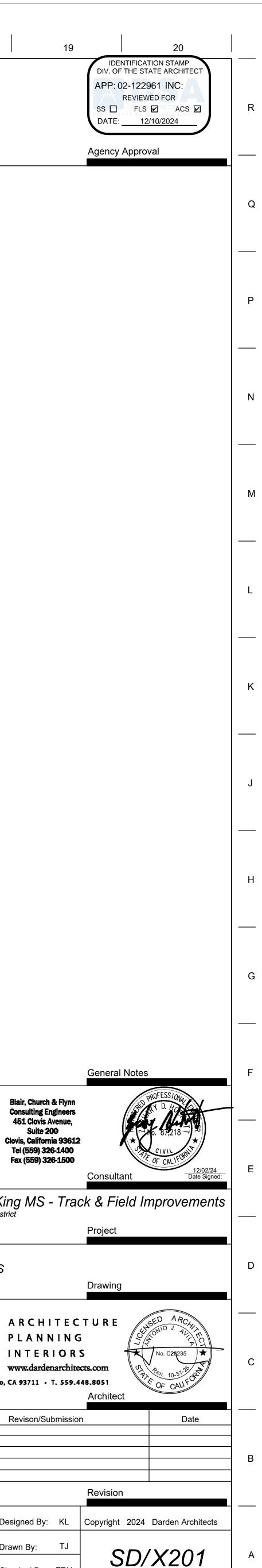
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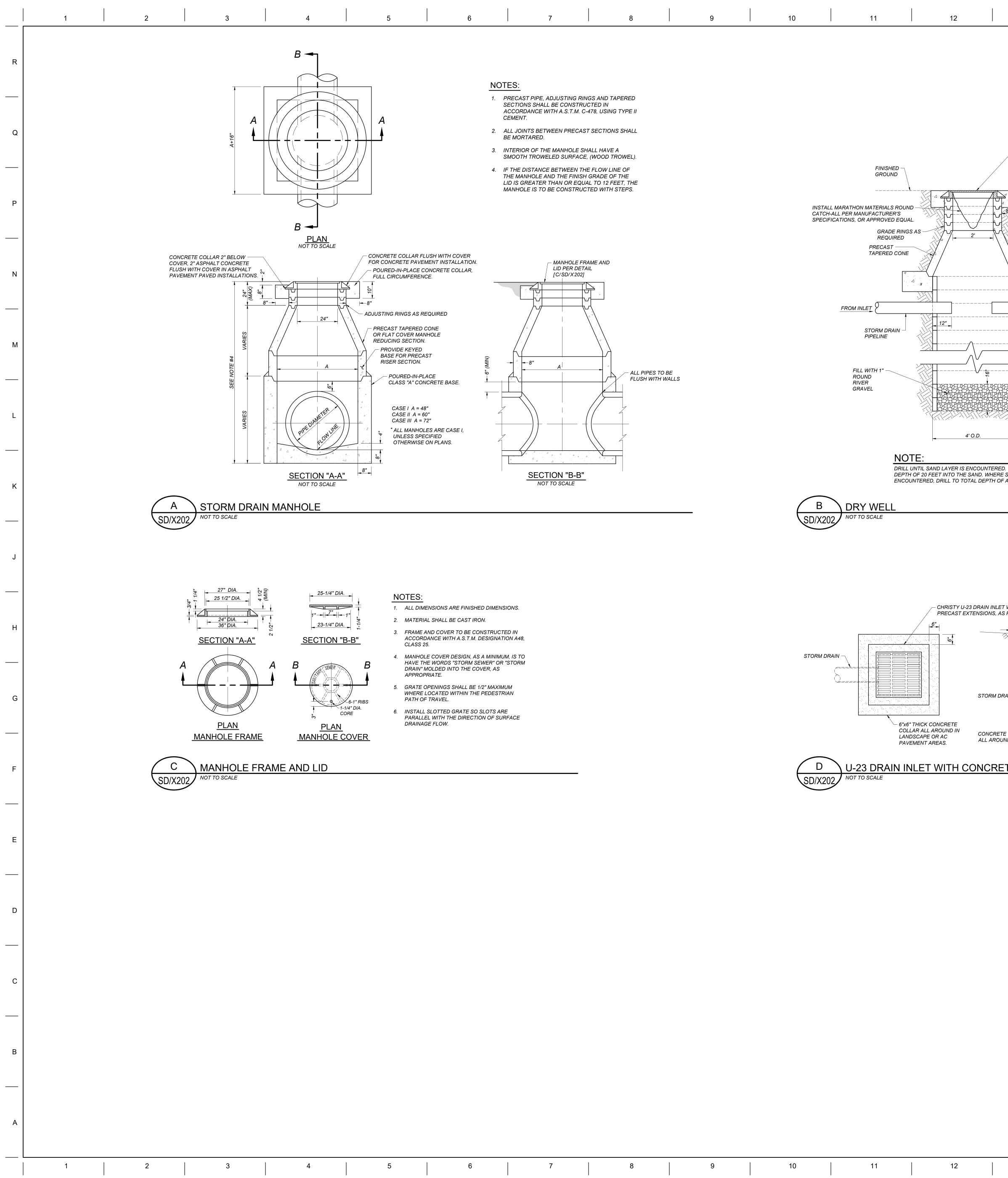


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										DSA Application No.: 02-122961
	C SD/X20	4" (MII F			<ul> <li>TURF/LANE MATCH EX. SURFACE</li> <li>COMPACTED BACKFILL PEI SPECIFICATIO</li> <li>WIDE METAL LOCATOR TAP UTILITY PIPE</li> <li>SHAPED BED OF GRANULAI MATERIAL</li> <li>MIN)</li> </ul>	R DNS LIC E				
COOLED DONT, YP.		DETAIL	F	PER						
										Blair, Church & Flynn         Consulting Engineers         VOIS OF SULTING ENGINEERS         Blair, Church & Flynn         Consulting Engineers         Suite 200         Consulting Engineers         Suite 200         Covis, California 93612         Tel (559) 326-1400         Fax (559) 326-1400         Fax (559) 326-1500         Madera Unified School District         601 Lilly Street,         Madera, CA 93638         UTILITY DETAILS
		THICK CONCRET YOUND IN LANDS VEMENT AREAS								A R C H I T E C P L A N N I N G I N T E R I O R S www.dardenarchited 6790 N. West Ave. • Fresno, CA 93711 • T. 559.44 No. Revison/Submission
		13		14		15		16	17	Scale:       1" = 20'       Drawn By:       TJ         Project Number:       2469.1       Checked By:       ZDH         Date:       12/02/24       Reviewed By:       JB         18       19       Drawing: P

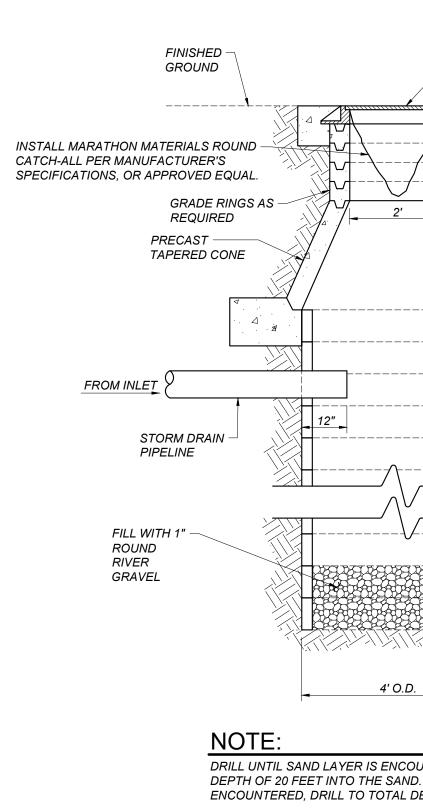


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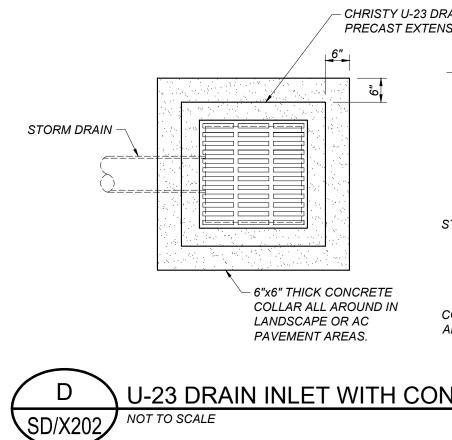
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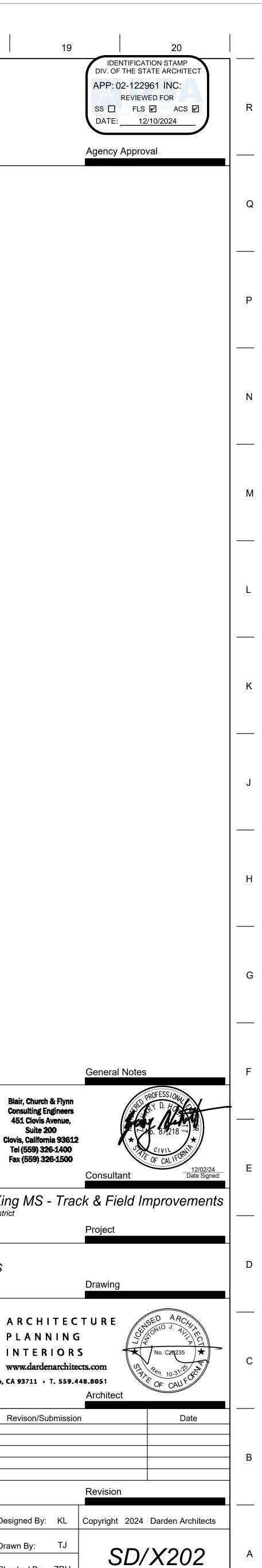
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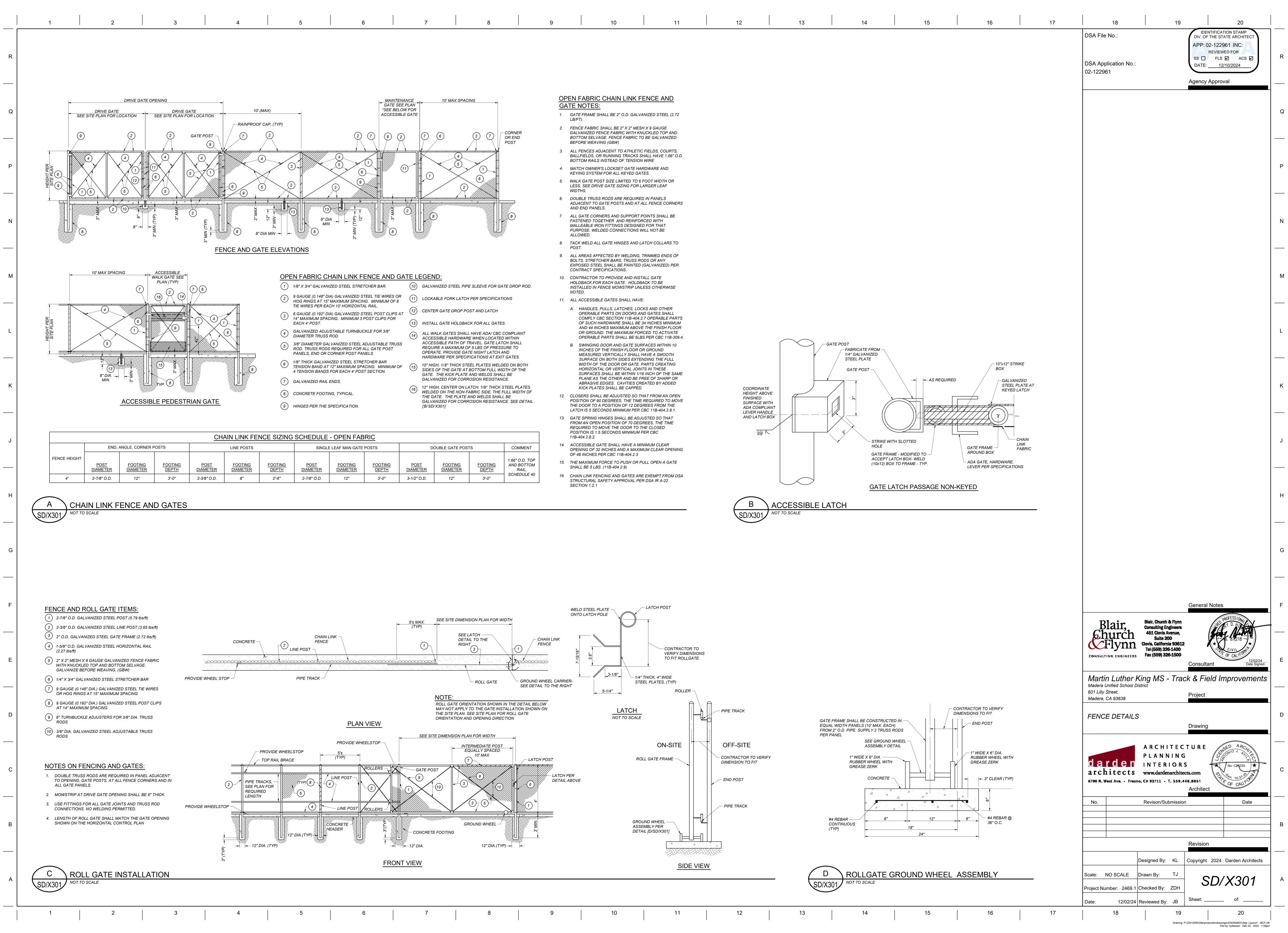


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	— MANHOLE FRAM DETAIL [C/SD/X2 BE "BOLT DOWN	E AND LID PER 202], LID SHALL									
	- POURED-IN CONCRETE	I-PLACE	-								
<u> </u>	COMPACTE (TYP)		E NOTE								
 		TO DRY WELL	2								
	PRECAST N 1" ORIFICES	CURVED PIT BLOCKS OR MANHOLE WITH S AT 12" O.C. IN	-								
	BOTH DIRE	CTIONS									
4' O.D.											
THE SAND. WHE	RED. CONTINUE TO A MININ ERE SAND LAYER IS NOT 1 OF AT LEAST 30 FEET.	1UM									
TY U-23 DRAIN IN ST EXTENSIONS	ILET WITH		COLLAR LANDSC	ICK CONCRETE ALL AROUND IN APE OR AC							
-		4 		NT AREAS.							
STORN											
E	FLOW										
	ROUND, (TYP)	4" (MIN) THICK SLOPE TO OU	CONCRETE BOT TLET AS INDICAT	TOM ED							
								B	lair, jurch Flynn	Blair, Church Consulting En 451 Clovis A Suite 20	ngineers Ivenue,
									HYNN ING ENGINEERS	Clovis, Californi Tel (559) 320 Fax (559) 320	6-1400
								Madera U 601 Lilly S	<b>n Luther K</b> Jnified School Dis Street, CA 93638	King MS - ^{strict}	· Trac
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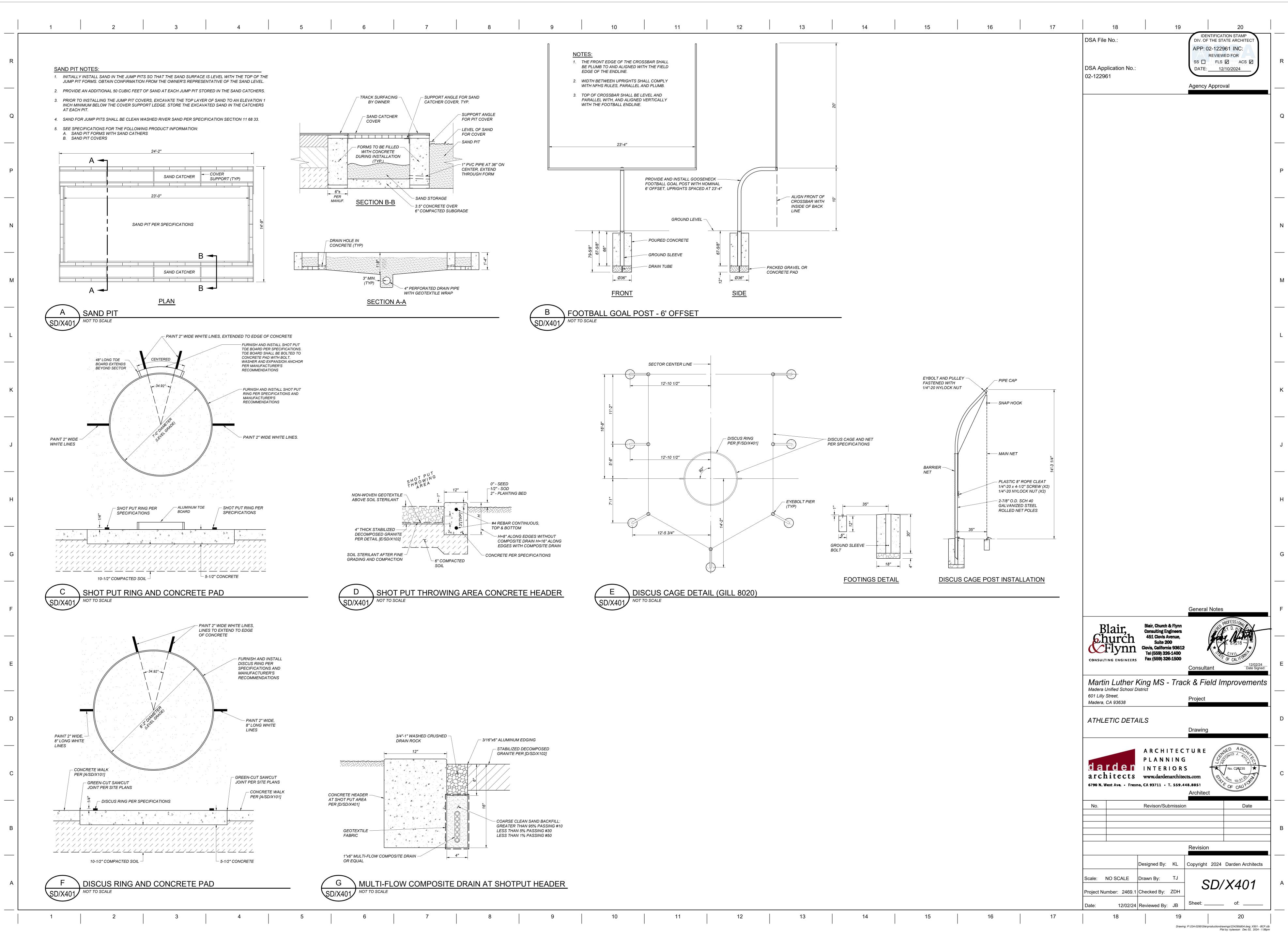
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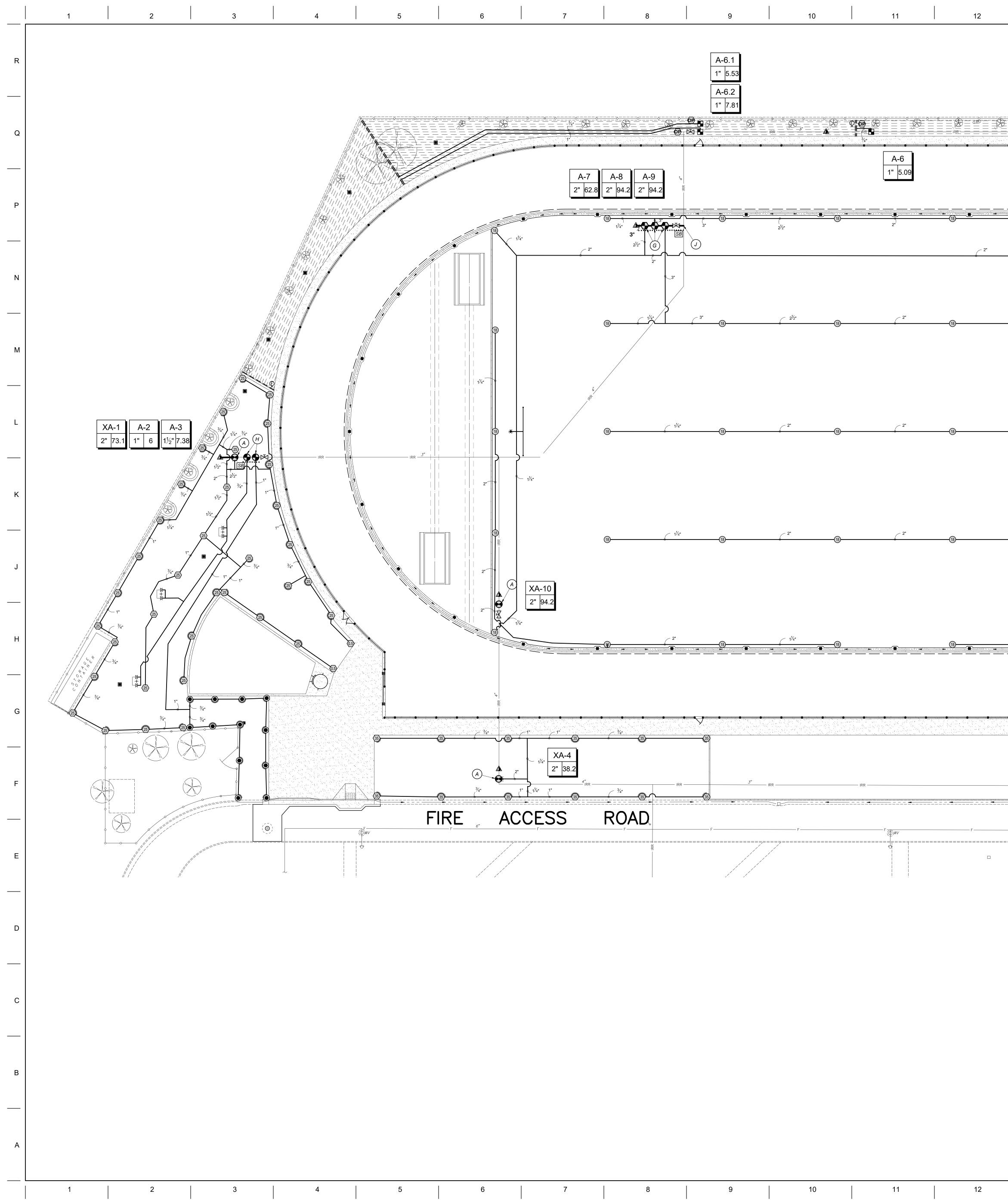
R BAR.	10	GALVANIZED STEEL PIPE SLEEVE FOR GATE DROP ROD.
TIE WIRES OR /INIMUM OF 8	(11)	LOCKABLE FORK LATCH PER SPECIFICATIONS
NL. POST CLIPS AT	(12)	CENTER GATE DROP POST AND LATCH
CLIPS FOR	(13)	INSTALL GATE HOLDBACK FOR ALL GATES.
FOR 3/8" STABLE TRUSS GATE POST	14)	ALL WALK GATES SHALL HAVE ADA/ CBC COMPLIANT ACCESSIBLE HARDWARE WHEN LOCATED WITHIN ACCESSIBLE PATH OF TRAVEL. GATE LATCH SHALL REQUIRE A MAXIMUM OF 5 LBS OF PRESSURE TO OPERATE. PROVIDE GATE NIGHT LATCH AND HARDWARE PER SPECIFICATIONS AT EXIT GATES.
ER BAR G. MINIMUM OF CTION.	(15)	10" HIGH, 1/8" THICK STEEL PLATES WELDED ON BOTH SIDES OF THE GATE AT BOTTOM FULL WIDTH OF THE GATE. THE KICK PLATE AND WELDS SHALL BE GALVANIZED FOR CORROSION RESISTANCE.
	(16)	12" HIGH, CENTER ON LATCH, 1/8" THICK STEEL PLATES WELDED ON THE NON FABRIC SIDE, THE FULL WIDTH OF THE GATE. THE PLATE AND WELDS SHALL BE GALVANIZED FOR CORROSION RESISTANCE. SEE DETAIL [B/SD/X301]

3	RIC							
POSTS DOUBLE GATE POSTS COM								
	<u>FOOTING</u> <u>DEPTH</u>	<u>POST</u> <u>DIAMETER</u>	<u>FOOTING</u> DIAMETER	<u>FOOTING</u> <u>DEPTH</u>	1.66" O.D. TOP AND BOTTOM RAIL,			
	3'-0"	3-1/2" O.D.	12"	3'-0"	SCHEDULE 40			



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	IRRIGATION L	EGEND	FL	OW RATES FOR A	ADJUSTABLE AR	C NOZZLES AR	E BASE	D ON 18		2024-12-09 15:19 ARCS, U.N.O.	DSA Application No 02-122961
	SYMBOL		RER/MODEL/DE			ARC	<u>PSI</u>	<u>GPM</u>	<u>RADIUS</u>	DETAIL	
	۲		000 PROS-04-P			90-210	40	1.48	19'	L/SD/L105	
	$\bigcirc$		000 PROS-04-P	RS40-CV-F R		360	40	1.48	19'	L/SD/L105	
	x	TREE BUBBLE HUNTER PRO	ER 10F S-PRS30-04-MS	SBN		360	30	1	1'	N/SD/L105	
	SYMBOL 25	<u>MANUFACTU</u> HUNTER I-20-	<u>RER/MODEL</u> 04-SS-PRB-MPI	R 25			<u>PSI</u> 45	<u>GPM</u> 1.98	<u>RADIUS</u> 25'	<u>DETAIL</u> G/SD/L105	
	35>	HUNTER I-20-	04-SS-PRB-MP	R 35			45	3.81	35'	G/SD/L105	
	0.5	HUNTER I-20-	04-SS-PRB-SR	0.5			45	0.57	17.5'	G/SD/L105	
	04	HUNTER I-25-	04-SS 04				60	4.7	42'	G/SD/L105	
	(18)	HUNTER I-25-	04-SS 18				60	15.7	59'	G/SD/L105	
	(15)	HUNTER I-25-	04-SS 15				60	14.3	57'	G/SD/L105	
	SYMBOL	MANUFACTU	RER/MODEL/DE	SCRIPTION						DETAIL	
		DRIP ZONE C IRRITROL 700	ONTROL KIT M -1-MF	F						A/SD/L106	
	Ð	FLUSH VALVE	ASSEMBLY							D/SD/L106	
	<b>OP</b>	DRIP SYSTEM HUNTER ECO	I OPERATION II -ID	NDICATOR						E/SD/L106	
		NETAFIM TLC TECHLINE PR DRIPLINE WIT DRIPLINE LAT	ESSURE COMF TH CHECK VAL TERALS SPACE	PENSATING 17MM VE. 0.4 GPH EMIT D AT 18" APART, V	TERS AT 18" O.C NITH EMITTERS	2				B/SD/L106	
	<u>SYMBOL</u>	MANUFACTU	TRIANGULAR F RER/MODEL/DE MOTE CONTRO		JM 1" COVER					DETAIL	
3)			ITROL VALVE -							H/SD/L105	
	•	TORO P220-G								H/SD/L105	
		HUNTER ICV-	G	,						I/SD/L105	
			C WITH HK44 K	EY AND HS2 HOS	E SWIVEL					<i>"OD/L100</i>	
	区	LEEMCO LMV	-BB WITH 2" NU L ENDS, OR E							J/SD/L105	
5	CA	RAIN MASTER SPARE WIRES	S). LOCATED A	EGP8-S (48 STATI T SOUTH OF BLDC							
2	(BF)		CKFLOW PREV PUMP YARD -	ENTER 4" SOUTH OF BLDG	'J' - LILLY STREE	T)					
) J	BP	EXISTING BO (LOCATED AT		SOUTH OF BLDG	'J' - LILLY STREE	T)					
-	SB	SPLICE BOX								K/SD/L105	
1			LD, SIZE AS NO	PVC SCHEDULE 4 DTED	o, bele end,					C/SD/L105	
5			IAINLINE: PVC KETED, SIZE A	CLASS 200 SDR 2 S NOTED	1					A/SD/L105	
0	# • <b>•</b> •	VAL VE	NUMBER								
-	# <mark>"</mark> #●-	VAL VE	FLOW (GPM)								
	L	EXISTING LAT									
	IRR	EXISTING MA	IN LINE								
	-+-			NTING PLAN ON S	HEET L201 TO L	202 FOR					**
		VARIETY AND CONTROL WI		1) COMMON WIRE	Ē					D/SD/L105	SD/L10
		DRIPLINE MAI	NIFOLD: PVC S	CHEDULE 40						C/SD/L106	
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	В			NE TO EXISTING L	ATERAL LINE						
	Ċ			LER HEAD TO NE							
	D E			N. TEMPORARY IF E WITH REVISED I							
	(F)	ON EXISTING	MAIN LINE.	/ITH NEW 1-1/2" IC			0, 2,0				
	6			VALVE - TORO P2		REQUEST					
	H			ONTROL VALVE -							
	(1)	OVERSPRAY	ONTO NEW IMP	IS OF EXISTING SI PROVEMENTS. CH INIFORM COVERA	ANGE NOZZLES						
				O EXISTING MAIN							Blair,

### SEE SHEET SD/L105 AND SD/L106 FOR **IRRIGATION DETAILS**

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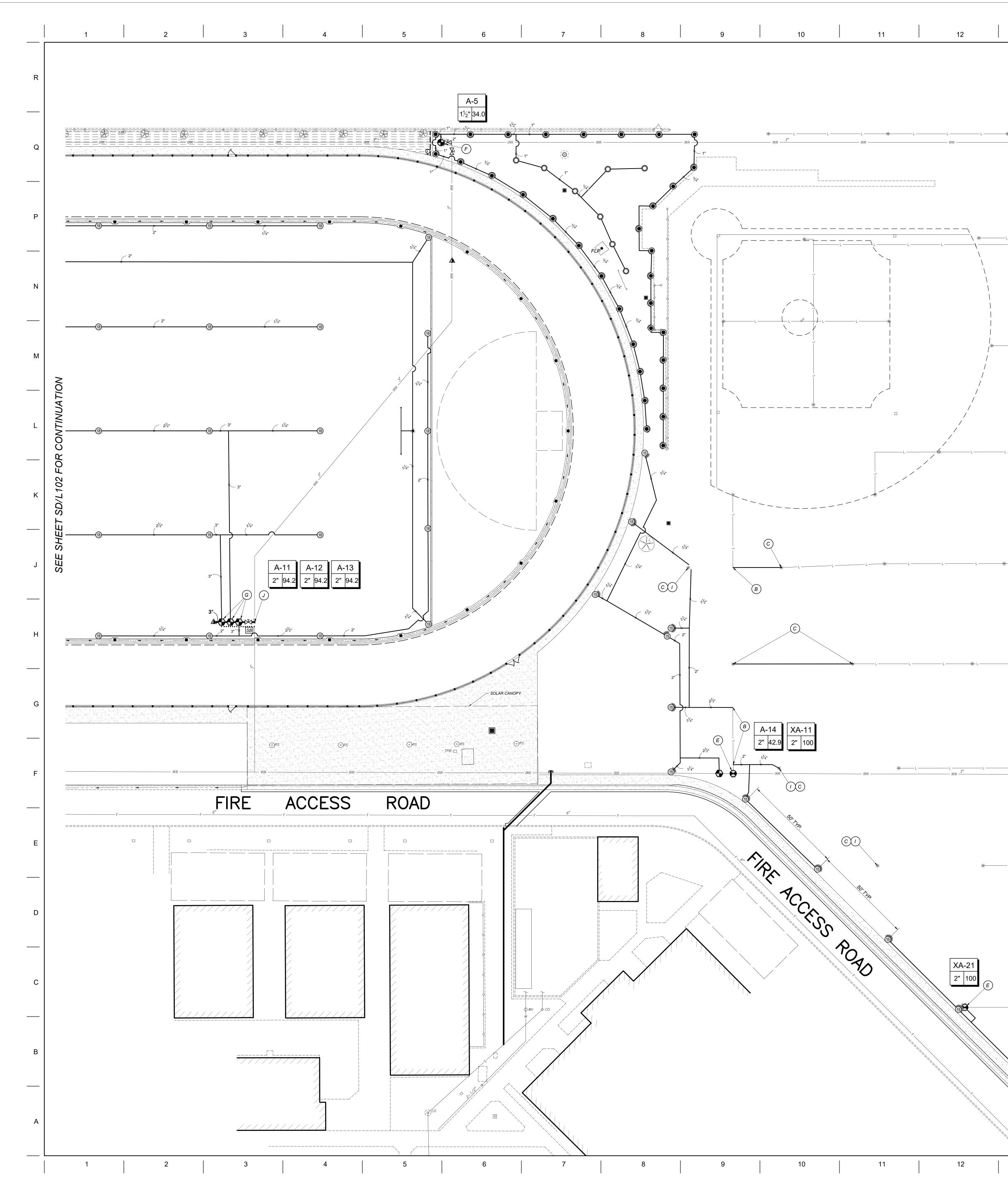
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OSA Application No.: 02-122961		DEPARTMENT OF G	/10/2024	
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		General Notes	ANDSCARE	F
	Blair, Church & Flynn Consulting Engineers 451 Clovis Avenue,	(IC	BRILEY NO. 72	
-	Suite 200 lovis, California 93612 Tel (559) 326-1400	*	Signature 12/31/24 Renewal Date 12.02.2024 Date	
CONSULTING ENGINEERS	Fax (559) 326-1500	Consultant	OF CALIFO	E
Martin Luther Kin Madera Unified School Distric		k & Field In	nprovements	
601 Lilly Street, Madera, CA 93638		Project		
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_	IRRIGATION L	EGEND FLOW RATES FOR ADJUSTABLE ARC NO.	ZZLES AR	E BASE	D ON 18	DEGREE	ARCS, U.N.O.	DSA File No.:
	<u>SYMBOL</u>	MANUFACTURER/MODEL/DESCRIPTION	<u>ARC</u>	<u>PSI</u>	<u>GPM</u>	<u>RADIUS</u>	<u>DETAIL</u>	
	۲	HUNTER MP2000 PROS-04-PRS40-CV-F K	90-210	40	1.48	19'	L/SD/L105	DSA Application No.:
	$\bigcirc$	HUNTER MP2000 PROS-04-PRS40-CV-F R	360	40	1.48	19'	L/SD/L105	02-122961
	x	TREE BUBBLER 10F HUNTER PROS-PRS30-04-MSBN	360	30	1	1'	N/SD/L105	
	SYMBOL 25	<u>MANUFACTURER/MODEL</u> HUNTER I-20-04-SS-PRB-MPR 25		<u>PSI</u> 45	<u>GPM</u> 1.98	<u>RADIUS</u> 25'	<u>DETAIL</u> G/SD/L105	
	(35)	HUNTER I-20-04-SS-PRB-MPR 35		45	3.81	35'	G/SD/L105	
	Q.5	HUNTER I-20-04-SS-PRB-SR 0.5		45	0.57	17.5'	G/SD/L105	
	04	HUNTER I-25-04-SS 04		60	4.7	42'	G/SD/L105	
	(18)	HUNTER I-25-04-SS 18		60	15.7	59'	G/SD/L105	
	(15)	HUNTER I-25-04-SS 15		60	14.3	57'	G/SD/L105	
	<u>SYMBOL</u>	MANUFACTURER/MODEL/DESCRIPTION					DETAIL	
		DRIP ZONE CONTROL KIT MF IRRITROL 700-1-MF					A/SD/L106	
	Ð	FLUSH VALVE ASSEMBLY					D/SD/L106	
	<b>OP</b>	DRIP SYSTEM OPERATION INDICATOR					E/SD/L106	
	=======	HUNTER ECO-ID AREA TO RECEIVE DRIPLINE						
		NETAFIM TLCV-04-18 TECHLINE PRESSURE COMPENSATING 17MM LANDSCAPE					B/SD/L106	
		DRIPLINE WITH CHECK VALVE. 0.4 GPH EMITTERS AT 18" O.C. DRIPLINE LATERALS SPACED AT 18" APART, WITH EMITTERS OFFSET FOR TRIANGULAR PATTERN. MINIMUM 1" COVER						
	SYMBOL	MANUFACTURER/MODEL/DESCRIPTION					<u>DETAIL</u>	
	$\Theta$	EXISTING REMOTE CONTROL VALVE						
		REMOTE CONTROL VALVE - 2" TORO P220-G					H/SD/L105	
	$\bullet$	REMOTE CONTROL VALVE 1", 1-1/2" HUNTER ICV-G					H/SD/L105	
	Â	QUICK COUPLER VALVE HUNTER-44RC WITH HK44 KEY AND HS2 HOSE SWIVEL					I/SD/L105	
	区	GATE VALVE LARGE LEEMCO LMV-BB WITH 2" NUT PUSH-ON BELL ENDS, OR EQUAL					J/SD/L105	
	CA	EXISTING CONTROLLER - CA RAIN MASTER EAGLE PLUS EGP8-S (48 STATIONS/ 35 USED/ 5 SPARE WIRES). LOCATED AT SOUTH OF BLDG 'J' - LILLY STREET						
	BF	EXISTING BACKFLOW PREVENTER 4" (LOCATED AT PUMP YARD - SOUTH OF BLDG 'J' - LILLY STREET)						
	BP	EXISTING BOOSTER PUMP						
	SB	(LOCATED AT PUMP YARD - SOUTH OF BLDG 'J' - LILLY STREET) SPLICE BOX					K/SD/L105	
		IRRIGATION LATERAL LINE: PVC SCHEDULE 40, BELL END,					C/SD/L105	
		SOLVENT WELD, SIZE AS NOTED					A/SD/L105	
		RUBBER GASKETED, SIZE AS NOTED						
	# •	VALVE NUMBER						SEE
	<b></b> #•	VALVE FLOW (GPM) VALVE SIZE						
		EXISTING LATERAL LINE						
	100							IRRI
	IRR	EXISTING MAIN LINE PROPOSED TREE, SEE PLANTING PLAN ON SHEET L201 TO L202 F	OR					
		VARIETY AND SIZE						
		CONTROL WIRE PLUS ONE (1) COMMON WIRE					D/SD/L105 C/SD/L106	
		DRIPLINE MANIFOLD: PVC SCHEDULE 40					C/SD/L100	
	(A)	PROTECT EXISTING VALVE SCHEDULED TO REMAIN OPERATIONAL CONNECT NEW LATERAL LINE.	ON EXIS	TING M	AIN LINE			
	В	CONNECT NEW LATERAL LINE TO EXISTING LATERAL LINE CONNECT EXISTING SPRINKLER HEAD TO NEW LATERAL LINE.						SD/L101
		FUTURE BUILDING LOCATION. TEMPORARY IRRIGATION TO BE REA	IOVED IN	PHASE	#2.			
	E	EXISTING IRRIGATION VALVE WITH REVISED FLOW, SCHEDULED T						
	F	ON EXISTING MAIN LINE. REPLACE EXISTING 2" ICV WITH NEW 1-1/2" ICV						
	G	NEW 2" REMOTE CONTROL VALVE - TORO P220, PER OWNER REQU						
	(H)	NEW 1" OR 1-1/2" REMOTE CONTROL VALVE - HUNTER ICV-G, PER ( ADJUST ARC AND/OR RADIUS OF EXISTING SPRINKLER HEADS TO						
		OVERSPRAY ONTO NEW IMPROVEMENTS. CHANGE NOZZLES IF NE PRECIPITATION RATE AND UNIFORM COVERAGE						
	(J)	CONNECT NEW MAIN LINE TO EXISTING MAIN LINE						



Martin Luther King Madera Unified School District 601 Lilly Street, Madera, CA 93638

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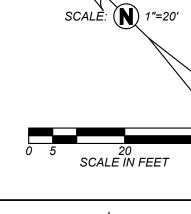
# SEE SHEET SD/L105 AND SD/L106 FOR IRRIGATION DETAILS



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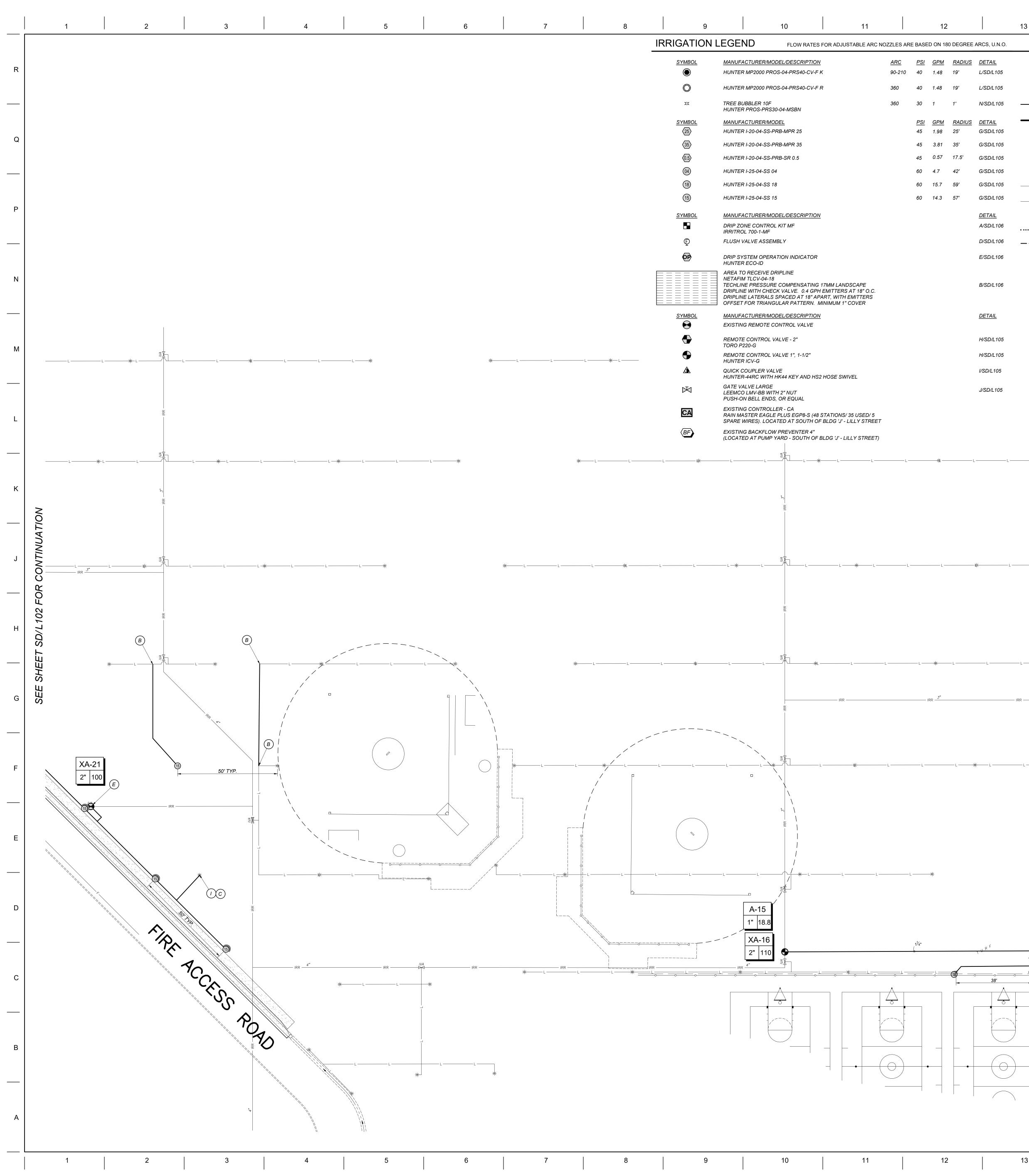
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KEYMAP	
General Notes Blair, Church & Flynn Consulting Engineers 451 Clovis Avenue,	F
Suite 200 Clovis, California 93612 Tel (559) 326-1400 Fax (559) 326-1500 Consultant Consultant Cing MS - Track & Field Improvements Strict	E
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A R C H I T E C T U R E P L A N N I N G I N T E R I O R S www.dardenarchitects.com 5, CA 93711 · T. 559.448.8051 Architect	с
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REE	ARCS, U.N.O.										DSA File No.:	
DIUS	DETAIL											
	L/SD/L105		BP	EXISTING BOOSTE (LOCATED AT PUM		TH OF BLDG 'J'	- LILLY STREET)				DSA Application No.:	
	L/SD/L105		SB	SPLICE BOX			,			K/SD/L105	02-122961	
	N/SD/L105			IRRIGATION LATER SOLVENT WELD, S		SCHEDULE 40,	BELL END,			C/SD/L105		
DIUS	DETAIL			- IRRIGATION MAINL RUBBER GASKETE						A/SD/L105		
	G/SD/L105	<b></b>	<i></i>									
,	G/SD/L105 G/SD/L105		# ● '  #●	VALVE NUM								
	G/SD/L105	#" 	, #•	VALVE FLOV								
	G/SD/L105		— L ———	– EXISTING LATERAL	LLINE							
	G/SD/L105		- IRR	– EXISTING MAIN LIN	NE							
	DETAIL			PROPOSED TREE, VARIETY AND SIZE		S PLAN ON SHE	ET L201 TO L202	FOR				
	A/SD/L106	• • • • • • • • • • • • •	•••••			MMON WIRE				D/SD/L105		
	D/SD/L106			- DRIPLINE MANIFOL	D: PVC SCHED	ULE 40				C/SD/L106		
	E/SD/L106		(A)	PROTECT EXISTIN CONNECT NEW LA		DULED TO RE	MAIN OPERATION	IAL ON EXISTING I	MAIN LINE.			
			В	CONNECT NEW LA		EXISTING LAT	TERAL LINE					
	B/SD/L106		$\bigcirc$	CONNECT EXISTIN					2540			
			D E	FUTURE BUILDING EXISTING IRRIGAT	ION VALVE WIT							
	<u>DETAIL</u>		F	ON EXISTING MAIN REPLACE EXISTING		IEW 1-1/2" ICV						
	H/SD/L105		G	NEW 2" REMOTE C								
	H/SD/L105		(H)	NEW 1" OR 1-1/2" R ADJUST ARC AND/								
	I/SD/L105		$\odot$	OVERSPRAY ONTO PRECIPITATION RA	NEW IMPROVE	EMENTS. CHAI	NGE NOZZLES IF I					
			$\left( J\right)$	CONNECT NEW MA	AIN LINE TO EXI	STING MAIN L	INE					
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				1 ¹ /4"		24)					601 Lilly Street, Madera, CA 93638	
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## **SEE SHEET SD/L105** AND SD/L106 FOR **IRRIGATION DETAILS**

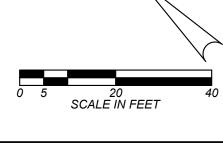
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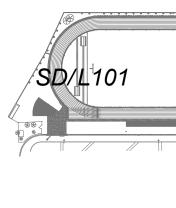
Know what's **below. Call before you dig.** 

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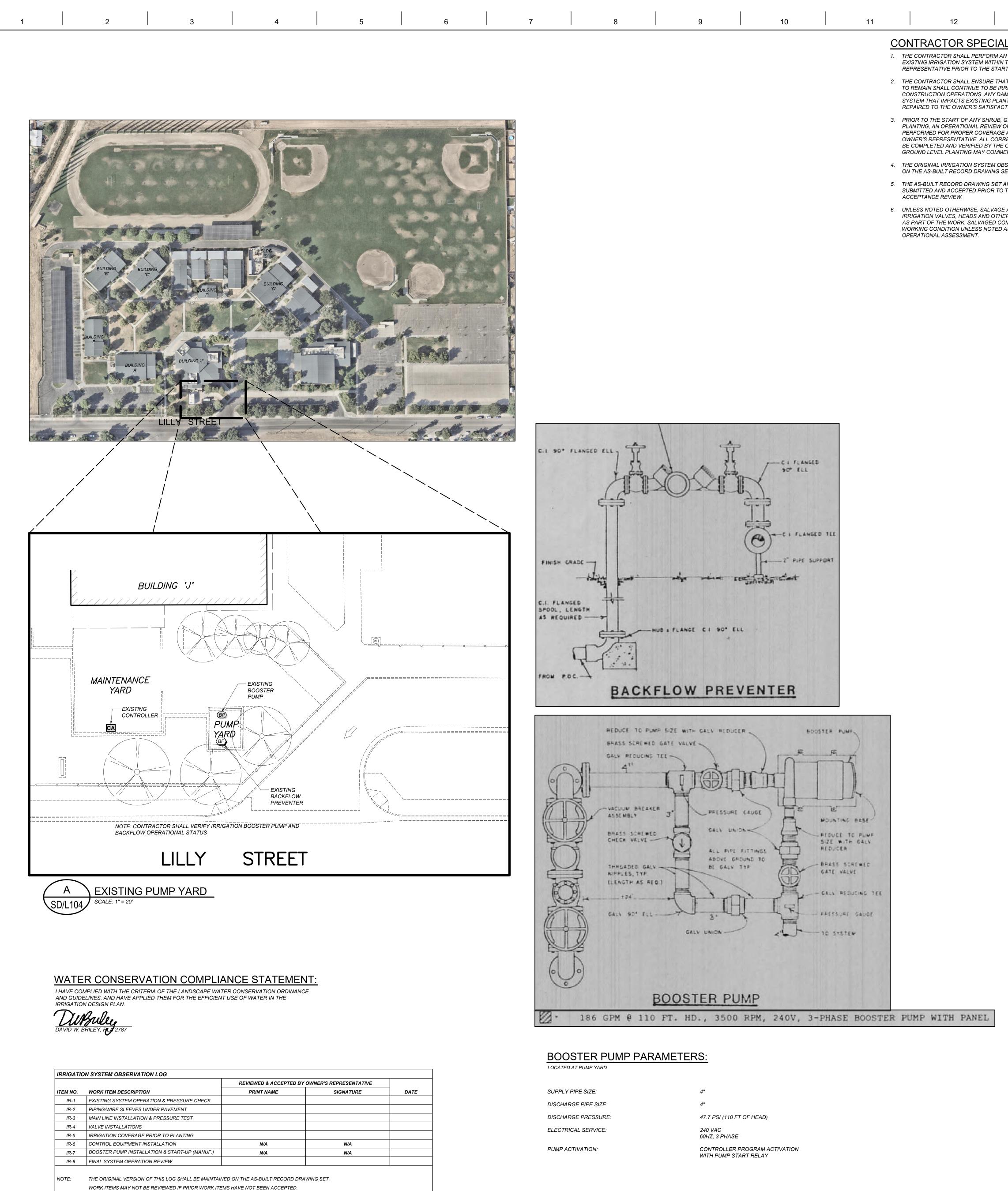


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Consulting Engineers 451 Clovis Avenue, Suite 200 Clovis, California 93612 Tel (559) 326-1400 Fax (559) 326-1500 Consultant	E
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www.dardenarchitects.com , CA 93711 • T. 559.448.8051 Architect Revison/Submission Date	
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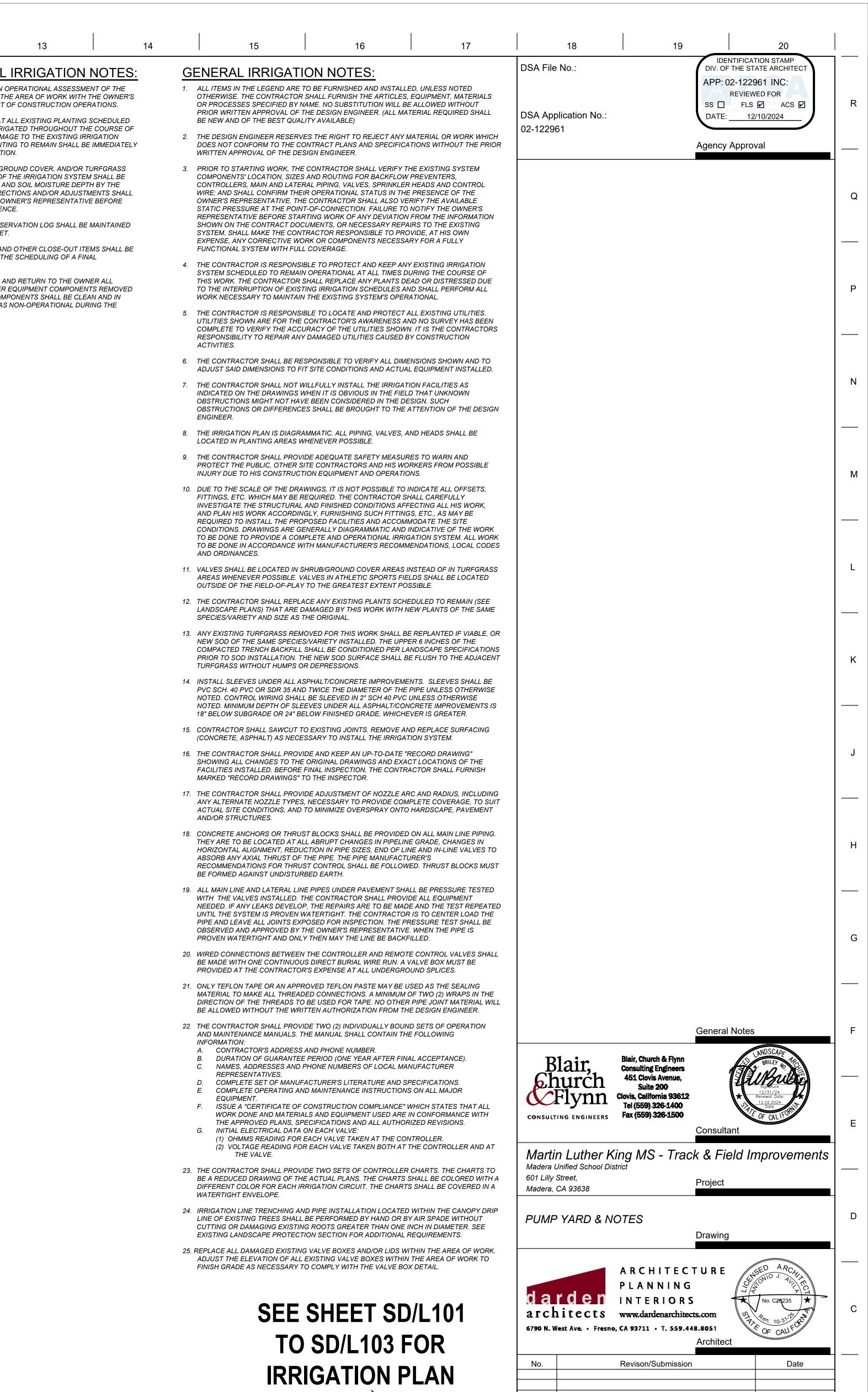
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PECIAL IRRIGATION NOTE	S:	GENE	ERAL IRRIGA		OTES:			DSA File	No.:	
ERFORM AN OPERATIONAL ASSESSMENT OF THE EM WITHIN THE AREA OF WORK WITH THE OWNE D THE START OF CONSTRUCTION OPERATIONS.		OTHE OR PI	TEMS IN THE LEGEND A RWISE. THE CONTRACT ROCESSES SPECIFIED B	TOR SHALL FUF BY NAME. NO S	RNISH THE ARTICL	.ES, EQUIPMENT, L BE ALLOWED V	MATERIALS /ITHOUT			
NSURE THAT ALL EXISTING PLANTING SCHEDULE IE TO BE IRRIGATED THROUGHOUT THE COURSE NS. ANY DAMAGE TO THE EXISTING IRRIGATION		BE NE	R WRITTEN APPROVAL EW AND OF THE BEST Q DESIGN ENGINEER RESI	QUALITY AVAILA	ABLE)			DSA App 02-12296	olication No 61	1.1
STING PLANTING TO REMAIN SHALL BE IMMEDIAT S SATISFACTION. NY SHRUB, GROUND COVER, AND/OR TURFGRASS		WRIT	NOT CONFORM TO TH TEN APPROVAL OF THE R TO STARTING WORK,	E DESIGN ENGIN	NEER.					
AL REVIEW OF THE IRRIGATION SYSTEM SHALL BE COVERAGE AND SOIL MOISTURE DEPTH BY THE E. ALL CORRECTIONS AND/OR ADJUSTMENTS SHA	E A <i>LL</i>	COMF CONT WIRE	PONENTS' LOCATION, S ROLLERS, MAIN AND LA AND SHALL CONFIRM	IZES AND ROUT ATERAL PIPING THEIR OPERAT	TING FOR BACKFL , VALVES, SPRINKI 10NAL STATUS IN	OW PREVENTER (LER HEADS AND THE PRESENCE (	S, CONTROL OF THE			
IED BY THE OWNER'S REPRESENTATIVE BEFORE MAY COMMENCE. SYSTEM OBSERVATION LOG SHALL BE MAINTAINE		STAT. REPR	ER'S REPRESENTATIVE. IC PRESSURE AT THE P RESENTATIVE BEFORE S VN ON THE CONTRACT	POINT-OF-CONN STARTING WOR	IECTION. FAILURE RK OF ANY DEVIATI	TO NOTIFY THE TON FROM THE IN	OWNER'S IFORMATION			
DRAWING SET. WING SET AND OTHER CLOSE-OUT ITEMS SHALL PRIOR TO THE SCHEDULING OF A FINAL	BE	EXPE	EM, SHALL MAKE THE C NSE, ANY CORRECTIVE TIONAL SYSTEM WITH I	E WORK OR CO	MPONENTS NECES	,				
E, SALVAGE AND RETURN TO THE OWNER ALL		SYST THIS	CONTRACTOR IS RESPO EM SCHEDULED TO REI WORK. THE CONTRACT	MAIN OPERATIO	ONAL AT ALL TIME	S DURING THE C S DEAD OR DISTR	OURSE OF RESSED DUE			
S AND OTHER EQUIPMENT COMPONENTS REMOV LVAGED COMPONENTS SHALL BE CLEAN AND IN SS NOTED AS NON-OPERATIONAL DURING THE T.	ED	WORI 5. THE C UTILI	IE INTERRUPTION OF E. < NECESSARY TO MAIN CONTRACTOR IS RESPC TIES SHOWN ARE FOR T PLETE TO VERIFY THE A	TAIN THE EXIS DNSIBLE TO LOO THE CONTRACT	TING SYSTEM'S OF CATE AND PROTEC TOR'S AWARENESS	PERATIONAL. CT ALL EXISTING S AND NO SURVE	UTILITIES. EY HAS BEEN			
		ACTI	ONSIBILITY TO REPAIR /ITIES. CONTRACTOR SHALL BE	-			-			
		ADJU 7. THE C	ST SAID DIMENSIONS T	TO FIT SITE CON	NDITIONS AND ACT	TUAL EQUIPMENT GATION FACILITIE	NSTALLED.			
		OBST OBST	ATED ON THE DRAWING RUCTIONS MIGHT NOT RUCTIONS OR DIFFERE NEER.	HAVE BEEN CO	ONSIDERED IN THE	E DESIGN. SUCH	-			
			RRIGATION PLAN IS DIA TED IN PLANTING AREA		,	S, AND HEADS SI	HALL BE			
		PROT	CONTRACTOR SHALL PF ECT THE PUBLIC, OTHE RY DUE TO HIS CONSTR	ER SITE CONTR	ACTORS AND HIS	WORKERS FROM				
		FITTII INVES AND I REQU	TO THE SCALE OF THE L NGS, ETC. WHICH MAY E STIGATE THE STRUCTUL PLAN HIS WORK ACCOR IIRED TO INSTALL THE F	BE REQUIRED. IRAL AND FINISI RDINGLY, FURN PROPOSED FAC	THE CONTRACTOR HED CONDITIONS / IISHING SUCH FITT CILITIES AND ACCO	R SHALL CAREFU AFFECTING ALL I TINGS, ETC., AS N OMMODATE THE	ILLY HIS WORK, IAY BE SITE			
		TO BE TO BE	DITIONS. DRAWINGS ARI E DONE TO PROVIDE A ( E DONE IN ACCORDANC ORDINANCES.	COMPLETE AND	D OPERATIONAL IR	RRIGATION SYSTI	EM. ALL WORK			
		AREA	ES SHALL BE LOCATED S WHENEVER POSSIBL IDE OF THE FIELD-OF-P	.E. VALVES IN A	THLETIC SPORTS	FIELDS SHALL B				
		12. THE C LAND	CONTRACTOR SHALL RE SCAPE PLANS) THAT AF	EPLACE ANY EX RE DAMAGED B	XISTING PLANTS SO BY THIS WORK WIT	CHEDULED TO R	1			
		13. ANY I NEW	IES/VARIETY AND SIZE : EXISTING TURFGRASS F SOD OF THE SAME SPE	REMOVED FOR ECIES/VARIETY	THIS WORK SHALI	JPPER 6 INCHES	OF THE			
		PRIO	PACTED TRENCH BACKI R TO SOD INSTALLATIO GRASS WITHOUT HUMF	N. THE NEW SC	DD SURFACE SHAL					
		PVC S NOTE	ALL SLEEVES UNDER AL SCH. 40 PVC OR SDR 35 D. CONTROL WIRING SI D. MINIMUM DEPTH OF	5 AND TWICE TH HALL BE SLEEV	HE DIAMETER OF T /ED IN 2" SCH 40 P	THE PIPE UNLESS PVC UNLESS OTH	OTHERWISE ERWISE			
		18" BE 15. CONT	ELOW SUBGRADE OR 24 RACTOR SHALL SAWCU	4" BELOW FINIS UT TO EXISTING	SHED GRADE, WHIC G JOINTS. REMOVE	CHEVER IS GREA	TER. SURFACING			
		16. THE C SHOV	CRETE, ASPHALT) AS N CONTRACTOR SHALL PF VING ALL CHANGES TO	ROVIDE AND KE THE ORIGINAL	EEP AN UP-TO-DAT DRAWINGS AND E	TE "RECORD DRA EXACT LOCATION	WING" 'S OF THE			
		MARH	.ITIES INSTALLED. BEFC ED "RECORD DRAWING CONTRACTOR SHALL PF	GS" TO THE INS	PECTOR.					
		ACTU	ALTERNATE NOZZLE TY IAL SITE CONDITIONS, A OR STRUCTURES.	,			,			
		THEY HORI	RETE ANCHORS OR TH ARE TO BE LOCATED A ZONTAL ALIGNMENT, RU	AT ALL ABRUPT EDUCTION IN P	CHANGES IN PIPE PIPE SIZES, END OF	ELINE GRADE, CH F LINE AND IN-LIN	ANGES IN			
		RECO BE FO	ORB ANY AXIAL THRUST OMMENDATIONS FOR TH ORMED AGAINST UNDIS	HRUST CONTRO TURBED EARTI	OL SHALL BE FOLL H.	OWED. THRUST				
		WITH NEED UNTIL PIPE	IAIN LINE AND LATERAL THE VALVES INSTALLE ED. IF ANY LEAKS DEVE . THE SYSTEM IS PROVI AND LEAVE ALL JOINTS RVED AND APPROVED	ED. THE CONTR ELOP, THE REP EN WATERTIGH S EXPOSED FOR	ACTOR SHALL PRO PAIRS ARE TO BE M HT. THE CONTRACT R INSPECTION. THE	OVIDE ALL EQUIF MADE AND THE TH TOR IS TO CENTE E PRESSURE TES	PMENT EST REPEATED ER LOAD THE ST SHALL BE			
		20. WIRE	'EN WATERTIGHT AND ( D CONNECTIONS BETW ADE WITH ONE CONTINU	EEN THE CONT	TROLLER AND REM	MOTE CONTROL V				
		21. ONLY	IDED AT THE CONTRAC	APPROVED TEF	LON PASTE MAY B	BE USED AS THE	SEALING			
		DIRE	RIAL TO MAKE ALL THR CTION OF THE THREADS LOWED WITHOUT THE	S TO BE USED I	FOR TAPE. NO OTH	HER PIPE JOIŃT I	MATERIAL WILL			
		AND I INFOI	CONTRACTOR SHALL PF MAINTENANCE MANUAL RMATION: CONTRACTOR'S ADDRL	LS. THE MANUA	L SHALL CONTAIN					
		C.	DURATION OF GUARAN NAMES, ADDRESSES A REPRESENTATIVES. COMPLETE SET OF MA	ND PHONE NÙI	MBERS OF LOCAL	MANUFACTUREF	Ŕ		lair, Iurch	B C
		E. F.	COMPLETE OPERATING EQUIPMENT. ISSUE A "CERTIFICATE	G AND MAINTEN	NANCE INSTRUCTION	IONS ON ALL MAJ	OR S THAT ALL		Flynr	
		G.	WORK DONE AND MATE THE APPROVED PLANS INITIAL ELECTRICAL DA (1) OHMMS READING F	S, SPECIFICATIO ATA ON EACH V	ONS AND ALL AUTH /ALVE:	HORIZED REVISIO		CONSULT	ING ENGINEEI	_{RS} F
			2) VOLTAGE READING THE VALVE.	G FOR EACH VA	LVE TAKEN BOTH ,	AT THE CONTRO			n Luther Unified School	
		BE A DIFFE	REDUCED DRAWING OF RENT COLOR FOR EAC RTIGHT ENVELOPE.	F THE ACTUAL I	PLANS. THE CHAR	TS SHALL BE CO	LORED WITH A	601 Lilly . Madera,	Street, CA 93638	
		LINE CUTT	ATION LINE TRENCHING OF EXISTING TREES SH ING OR DAMAGING EXIS TING LANDSCAPE PROT	IALL BE PERFO	RMED BY HAND OF GREATER THAN OF	R BY AIR SPADE NE INCH IN DIAMI	WITHOUT ETER. SEE	PUMP	YARD &	: NO7
		25. REPLA ADJU	CE ALL DAMAGED EXIS	STING VALVE BO ALL EXISTING	OXES AND/OR LIDS VALVE BOXES WIT	S WITHIN THE AR THIN THE AREA O	EA OF WORK.			
VEL		FINIS	H GRADE AS NECESSAF	RYTOCOMPLY	WITH THE VALVE	BOX DETAIL.				A P
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		<b>N</b>	Call befor		0 10 s	20 30 SCALE IN FEET	60	Project Nu Date:	12/02/2	
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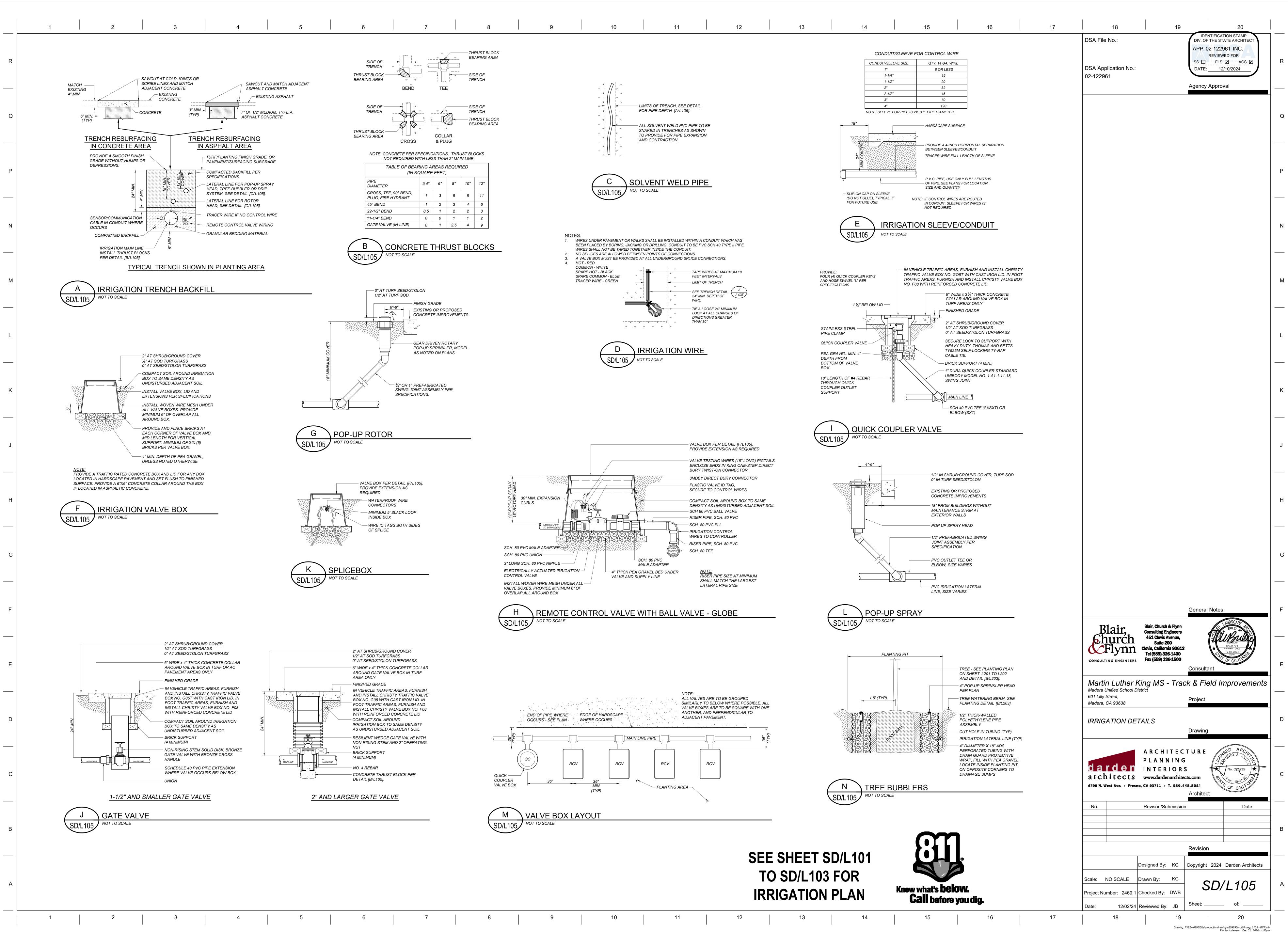


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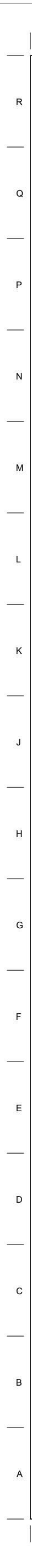
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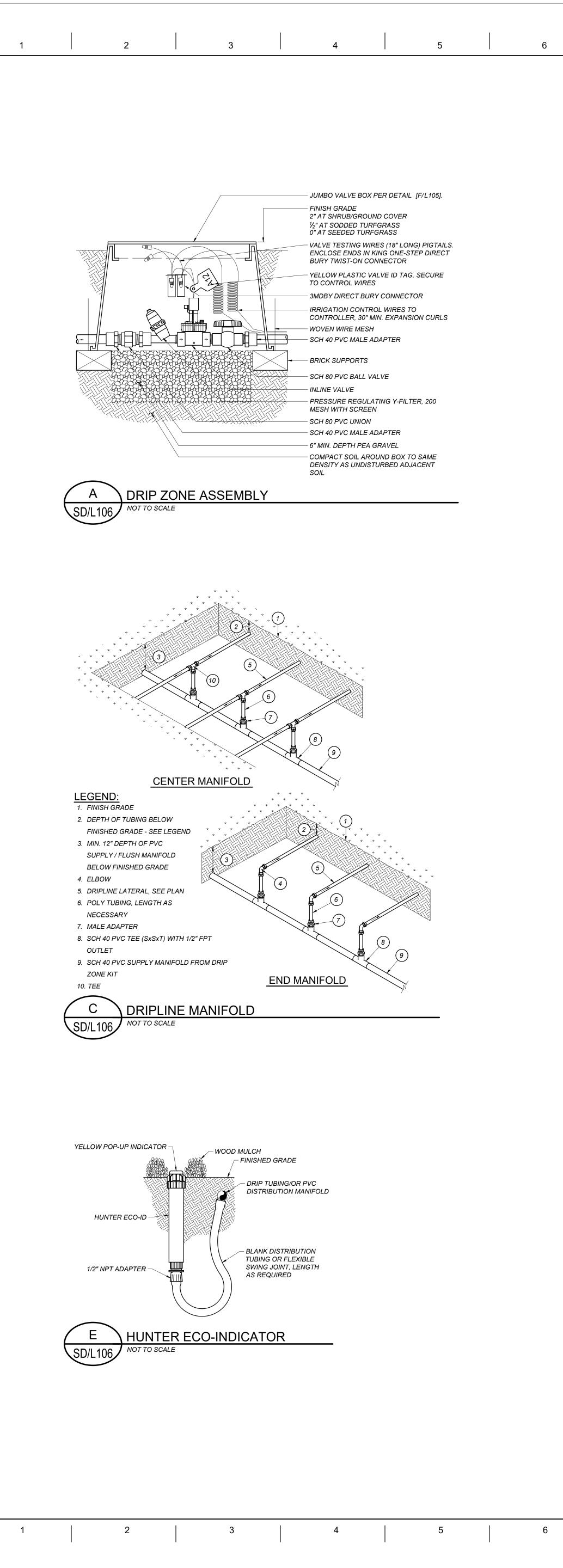
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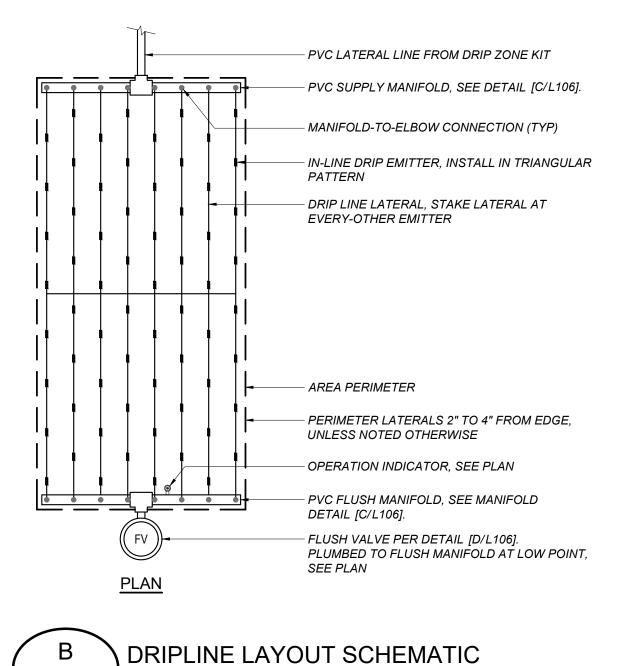


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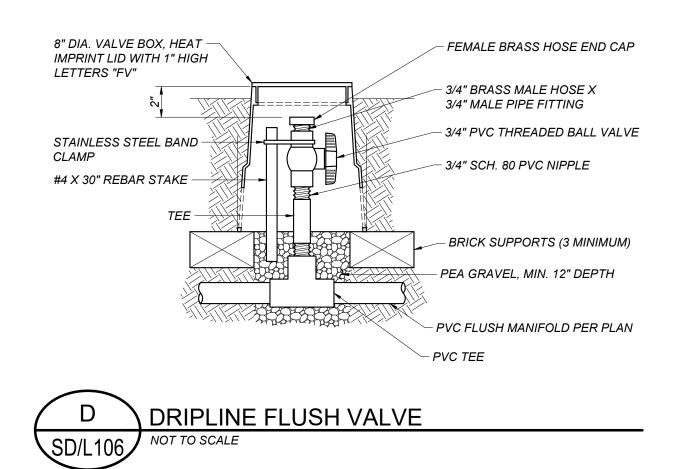




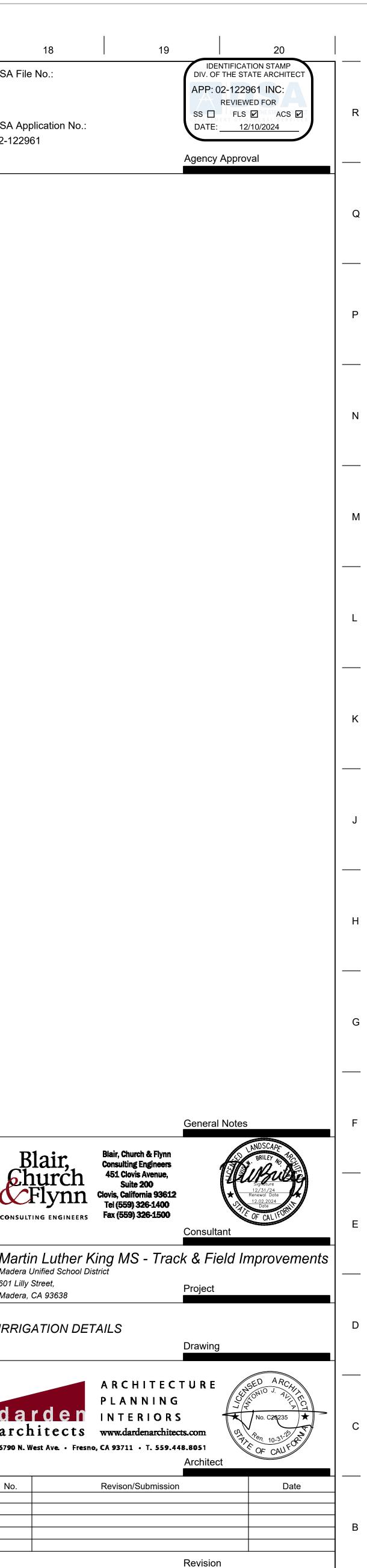
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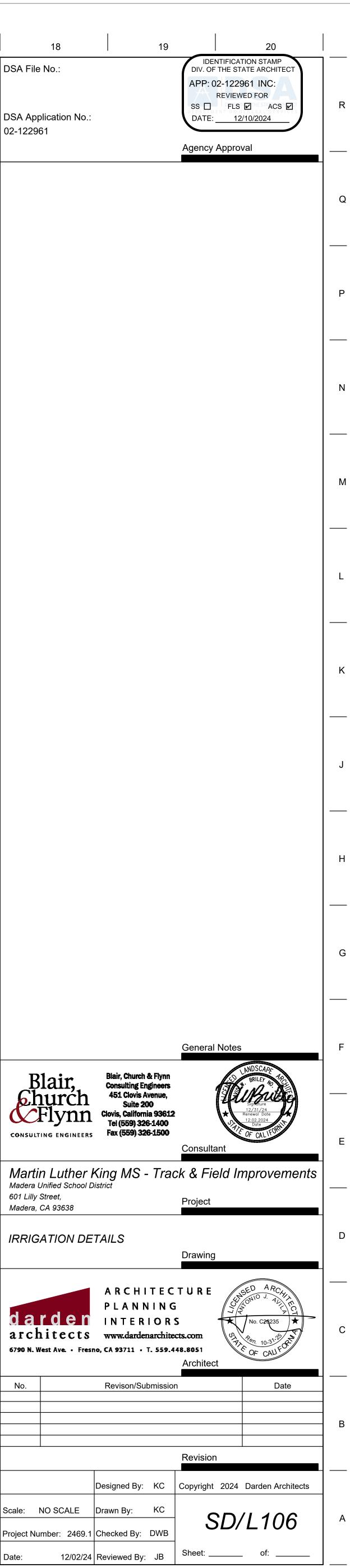




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					DSA File No.:
	DR	IP SYSTEM IRRIG	ATION NOTES:		
		ALL ITEMS, ACCESSORIES, FITTIN PROPERLY FUNCTIONING SUB-SL INSTALLED BY THE CONTRACTOR	JRFACE DRIP SYSTEM ARE TO E R, UNLESS NOTED OTHERWISE.	BE FURNISHED AND	DSA Application No.: 02-122961
		THE EQUIPMENT AND COMPONEN PREFERENCE OF THE OWNER AN COMPONENTS IN USE IN OTHER S	ID ARE SELECTED TO MATCH E SIMILAR IRRIGATION SYSTEMS (	QUIPMENT AND OF THE OWNER.	
		PRIOR TO STARTING WORK, THE COMPONENTS' LOCATION, SIZES CONTROLLERS, MAIN AND LATER WIRE; AND SHALL CONFIRM THEII OWNER'S REPRESENTATIVE. THE STATIC PRESSURE AND AVAILABL FAILURE TO NOTIFY THE OWNER' STARTING WORK, OF ANY DEVIAT CONTRACT DOCUMENTS OR NEC MAKE THE CONTRACTOR RESPON CORRECTIVE WORK OR COMPON WITH FULL COVERAGE.	AND ROUTING FOR BACKFLOW AL PIPING, VALVES, SPRINKLER R OPERATIONAL STATUS IN THE CONTRACTOR SHALL ALSO VE LE SAFE FLOW AT THE POINT-O 'S REPRESENTATIVE AND THE E TION FROM THE INFORMATION S ESSARY REPAIRS TO THE EXIS NSIBLE TO PROVIDE, AT HIS OW	V PREVENTERS, R HEADS AND CONTROL E PRESENCE OF THE ERIFY THE AVAILABLE OF-CONNECTION. ENGINEER BEFORE SHOWN ON THE TING SYSTEM, SHALL VN EXPENSE, ANY	
		THE IRRIGATION PLAN IS DIAGRAI SHALL BE LOCATED IN PLANTING BE LOCATED IN SHRUB/GROUND WHENEVER POSSIBLE.	AREAS, UNLESS NOTED OTHER	RWISE. VALVES SHALL	
		NSTALL DRIP EMITTERS IN A TRIJ CONSISTENT DEPTH BELOW GRA			
		STAKE THE EMITTER TUBING USII DIRECTLY OVER EVERY OTHER E AT 18 INCHES O.C., THEN STAKE J	MITTER. FOR EXAMPLE, IF THE		
	-	PRIOR TO BACKFILLING THE DRIF THE SYSTEM SHALL BE REVIEWE REPRESENTATIVE.			
	:	PROGRAM THE CONTROLLER TO SYSTEM USING THE CONTROLLEI THE REQUIRED WATER AMOUNT	R'S "CYCLE AND SOAK" FEATUR		
	(	PRIOR TO THE START OF PLANTII OPERATED FOR A FREQUENCY A TO A MINIMIM DEPTH OF 12 INCHE	ND DURATION TO ADEQUATELY	Y MOISTEN THE TOPSOIL	
	-	THE CONTRACTOR SHALL PROVIL TUBING OF THE SAME MODEL AS TEN (10) OF EACH TYPE OF FITTIN AS SPARE PARTS.	SPECIFIED, ENOUGH STAKES F	OR THE 100 FEET, AND	
		T IS THE CONTRACTOR'S RESPO SCHEDULED TO REMAIN OPERAT WORK. THE CONTRACTOR SHALL THE INTERRUPTION OF EXISTING WORK NECESSARY TO MAINTAIN	IONAL AT ALL TIMES DURING TH REPLACE ANY PLANTS DEAD C IRRIGATION SCHEDULES, AND	HE COURSE OF THIS OR DISTRESSED DUE TO SHALL PERFORM ALL	
		THE CONTRACTOR SHALL REPLAY THAT ARE DAMAGED BY THIS WO SPECIES/VARIETY AND SIZE AS TH EXISTING TURFGRASS REMOVED NEW SOD OF THE SAME SPECIES COMPACTED TRENCH BACKFILL S SPECIFICATIONS PRIOR TO SOD I FLUSH TO THE ADJACENT TURFG	RK WITH NEW PLANTS OF THE HE ORIGINAL PRIOR TO THE ST FOR THIS WORK SHALL BE REI VARIETY INSTALLED. THE UPP SHALL BE CONDITIONED PER TH NSTALLATION. THE NEW SOD S	SAME ART OF WORK. ANY PLANTED IF VIABLE, OR ER 6 INCHES OF THE HE PLANTING SURFACE SHALL BE	



601 Lilly Street,



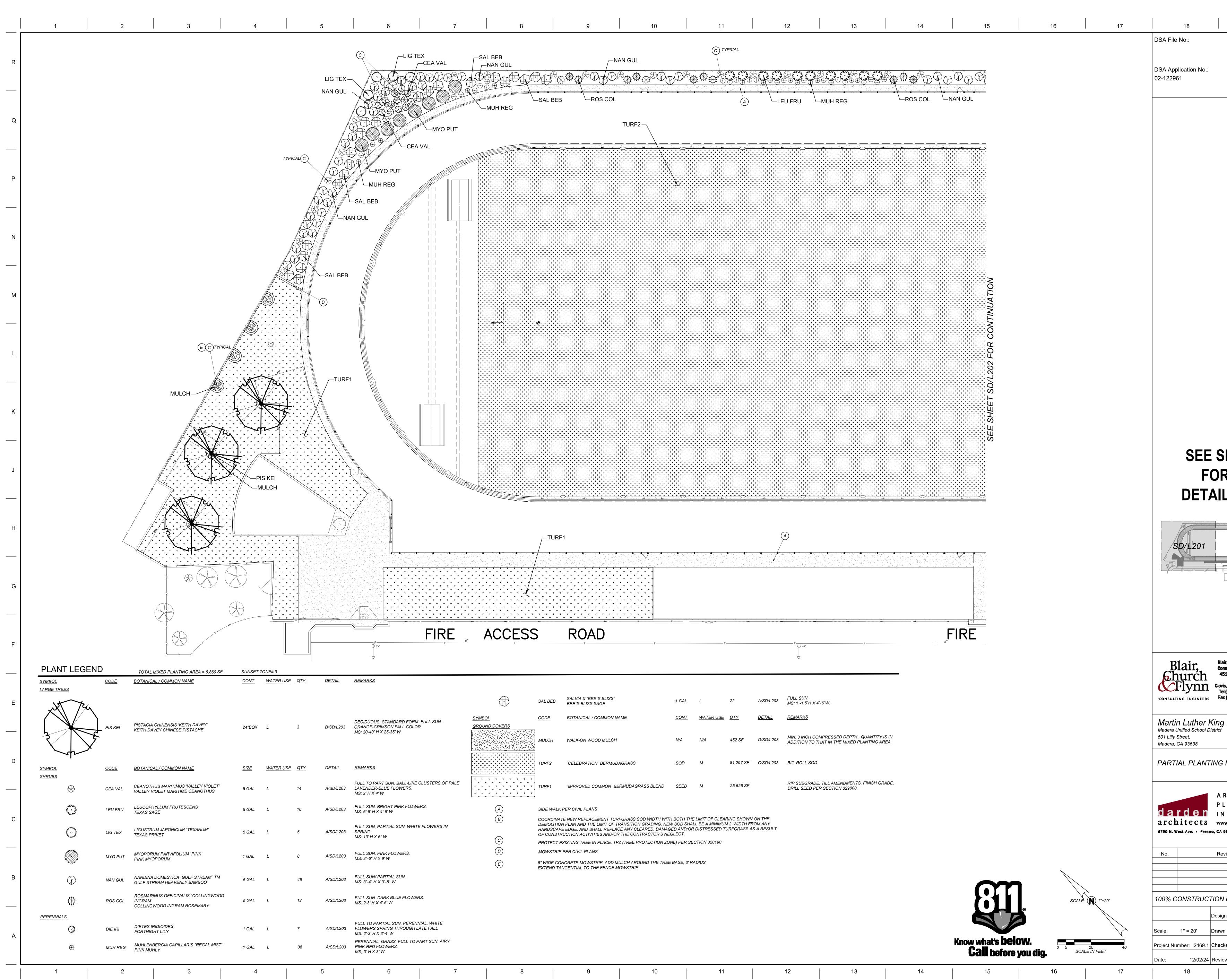
**SEE SHEET SD/L101** TO SD/L103 FOR **IRRIGATION PLAN** 



Know what's **below. Call before you dig.** 

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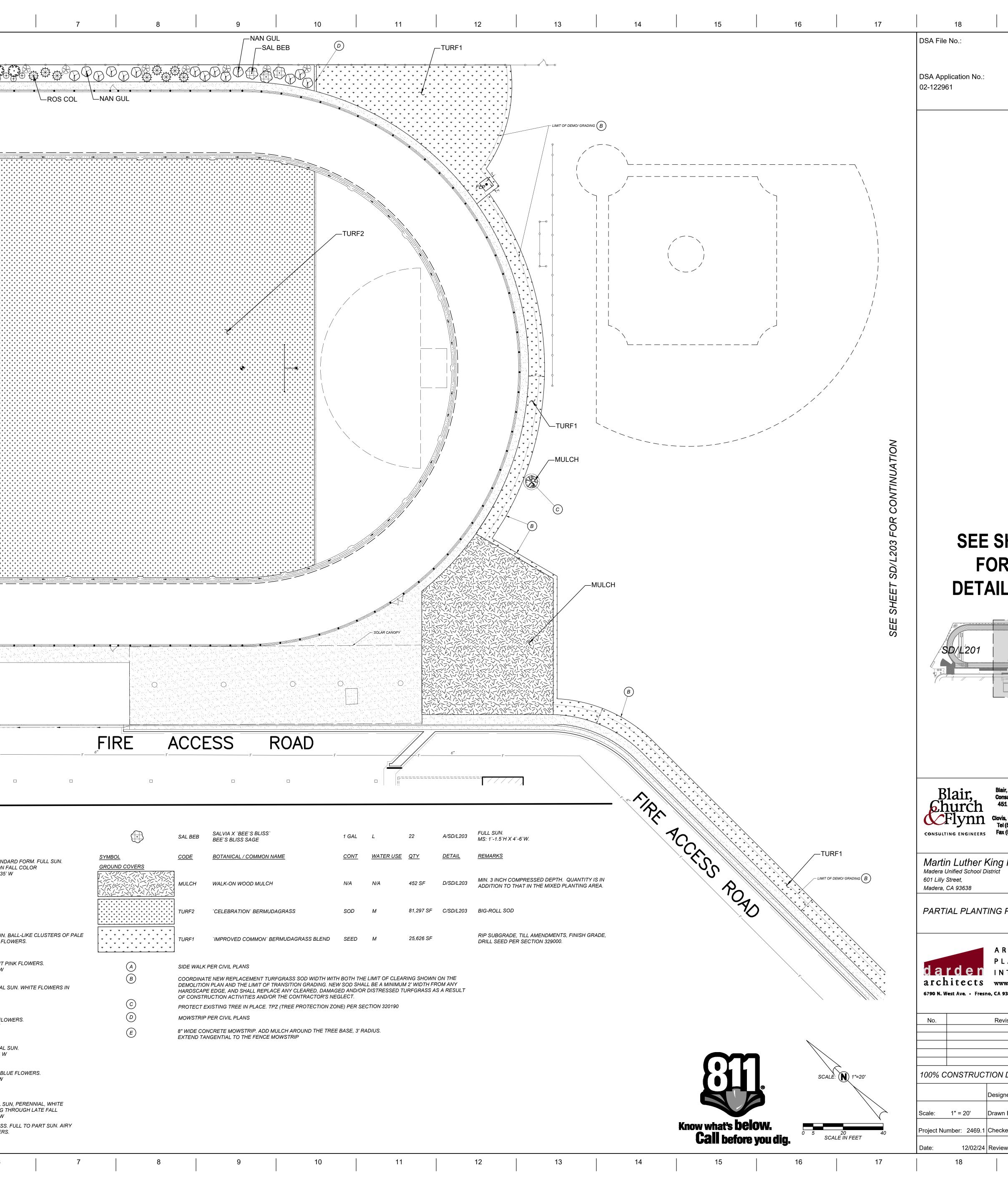


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Plot by: kylawson Dec 10, 2024 - 8:40am

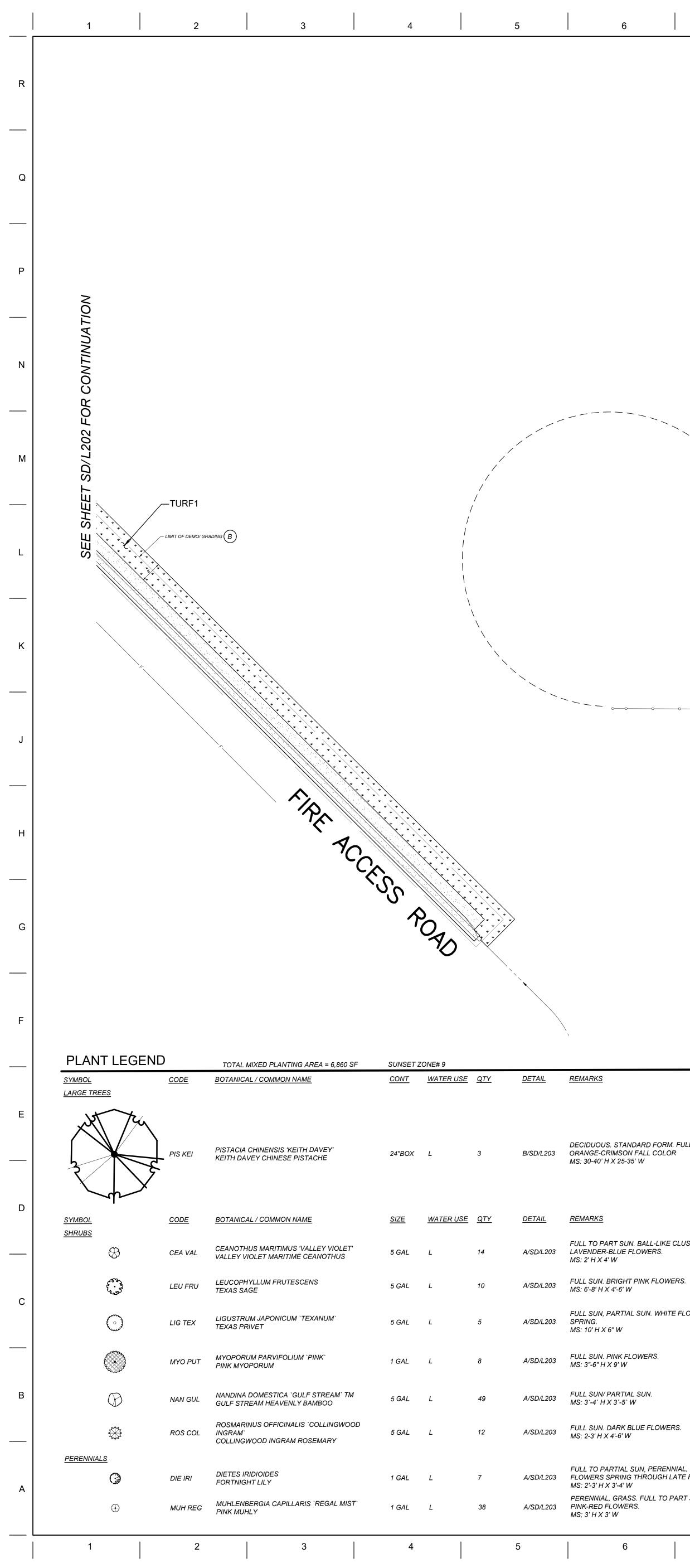
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SYMBOL LARGE TREES	CODE PIS KEI CODE CEA VAL LEU FRU LIG TEX	TOTAL MIXED PLANTING AREA = 6,860 SF BOTANICAL / COMMON NAME PISTACIA CHINENSIS 'KEITH DAVEY' KEITH DAVEY CHINESE PISTACHE BOTANICAL / COMMON NAME CEANOTHUS MARITIMUS 'VALLEY VIOLET' VALLEY VIOLET MARITIME CEANOTHUS LEUCOPHYLLUM FRUTESCENS TEXAS SAGE LIGUSTRUM JAPONICUM 'TEXANUM' TEXAS PRIVET	SUNSET CONT SUNSET CONT 24"BOX SIZE 5 GAL 5 GAL 5 GAL 5 GAL	<u>VATER U</u> <u>WATER U</u>	A A SE QTY 3	Image: second system         Image: second system <td>Image: Standard Form. Full Sun.         DECIDUOUS. STANDARD FORM. FULL SUN.         ORANGE-CRIMSON FALL COLOR         MS: 30-40' H X 25-35' W         Image: Standard Form. Full Sun.         ORANGE-CRIMSON FALL COLOR         MS: 30-40' H X 25-35' W         Image: Standard Form. Full Sun.         Image: Standard Form. Full Sun.</td> <td>FIRE SYMBOL GROUND COVERS SYMBOL GROUND COVERS I I I I I I I I I I I I I</td> <td>ACCC SAL BEB CODE MULCH TURF2 TURF2 TURF1 SIDE WAL COORDIN DEMOLITI HARDSCA OF CONS PROTECT MOWSTR 8" WIDE C</td> <td>ESSS SALVIA X BEE'S E BEE'S BLISS SAGE BOTANICAL / COM WALK-ON WOOD I 'CELEBRATION' B 'IMPROVED COMM K PER CIVIL PLANS ATE NEW REPLACEMEN PLAN AND THE LIM PLAN AND</td> <td>ROACE THE FUNCTION OF ADD MULCH AROUN</td> <td>The second secon</td> <td>L WATER USE N/A M M M M M M SECTION 320190</td> <td>22 A/SE QTY DET. 452 SF D/SE 81,297 SF C/SE 25,626 SF</td>	Image: Standard Form. Full Sun.         DECIDUOUS. STANDARD FORM. FULL SUN.         ORANGE-CRIMSON FALL COLOR         MS: 30-40' H X 25-35' W         Image: Standard Form. Full Sun.         ORANGE-CRIMSON FALL COLOR         MS: 30-40' H X 25-35' W         Image: Standard Form. Full Sun.	FIRE SYMBOL GROUND COVERS SYMBOL GROUND COVERS I I I I I I I I I I I I I	ACCC SAL BEB CODE MULCH TURF2 TURF2 TURF1 SIDE WAL COORDIN DEMOLITI HARDSCA OF CONS PROTECT MOWSTR 8" WIDE C	ESSS SALVIA X BEE'S E BEE'S BLISS SAGE BOTANICAL / COM WALK-ON WOOD I 'CELEBRATION' B 'IMPROVED COMM K PER CIVIL PLANS ATE NEW REPLACEMEN PLAN AND THE LIM PLAN AND	ROACE THE FUNCTION OF ADD MULCH AROUN	The second secon	L WATER USE N/A M M M M M M SECTION 320190	22 A/SE QTY DET. 452 SF D/SE 81,297 SF C/SE 25,626 SF
SYMBOL LARGE TREES	CODE PIS KEI CODE CEA VAL LEU FRU LIG TEX MYO PUT	TOTAL MIXED PLANTING AREA = 6,860 SF BOTANICAL / COMMON NAME PISTACIA CHINENSIS 'KEITH DAVEY' KEITH DAVEY CHINESE PISTACHE BOTANICAL / COMMON NAME CEANOTHUS MARITIMUS 'VALLEY VIOLET' VALLEY VIOLET MARITIME CEANOTHUS LEUCOPHYLLUM FRUTESCENS TEXAS SAGE LIGUSTRUM JAPONICUM 'TEXANUM' TEXAS PRIVET MYOPORUM PARVIFOLIUM 'PINK' PINK MYOPORUM NANDINA DOMESTICA 'GULF STREAM' TM GULF STREAM HEAVENLY BAMBOO	SUNSET CONT 24"BOX SIZE 5 GAL 5 GAL 5 GAL 5 GAL 5 GAL 1 GAL	<u>VATER U</u> <u>WATER U</u>	A A A SE QTY 14 10 5 8	<ul> <li><i>→</i></li> <li><i>→</i></li></ul>	Image: Second State State         Image: Second State         Image: Seco	FIRE SYMBOL GROUND COVERS SYMBOL GROUND COVERS SYMBOL C B C D	ACCC SAL BEB CODE MULCH TURF2 TURF2 TURF1 SIDE WAL COORDIN DEMOLITI HARDSCA OF CONS PROTECT MOWSTR 8" WIDE C	ESSS SALVIA X BEE'S E BEE'S BLISS SAGE BOTANICAL / COM WALK-ON WOOD I 'CELEBRATION' B 'IMPROVED COMM K PER CIVIL PLANS ATE NEW REPLACEMEN PE AND SHALL PLAN AND THE LIM PE CIVIL PLANS EXISTING TREE IN PLA PE CIVIL PLANS ONCRETE MOWSTRIP	ROACE THE FUNCTION OF ADD MULCH AROUN	The second secon	L WATER USE N/A M M M M M M SECTION 320190	22 A/SE QTY DET. 452 SF D/SE 81,297 SF C/SE 25,626 SF
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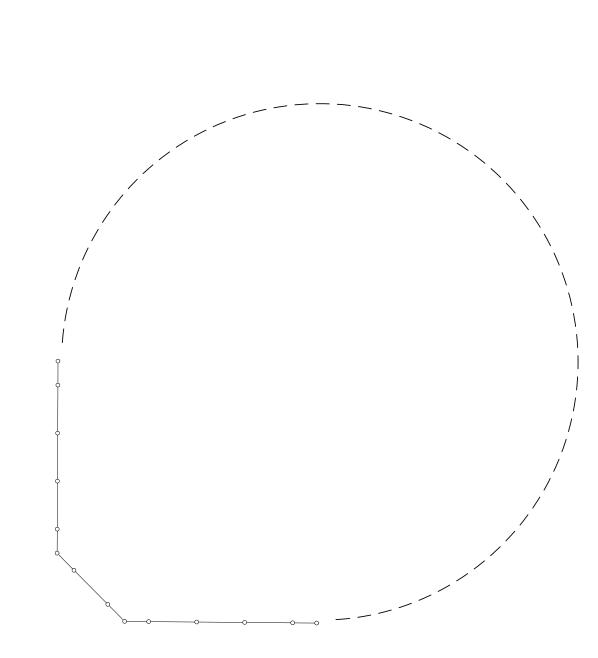


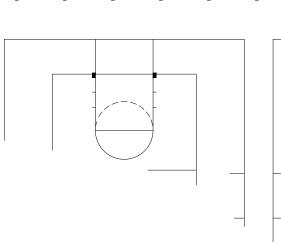
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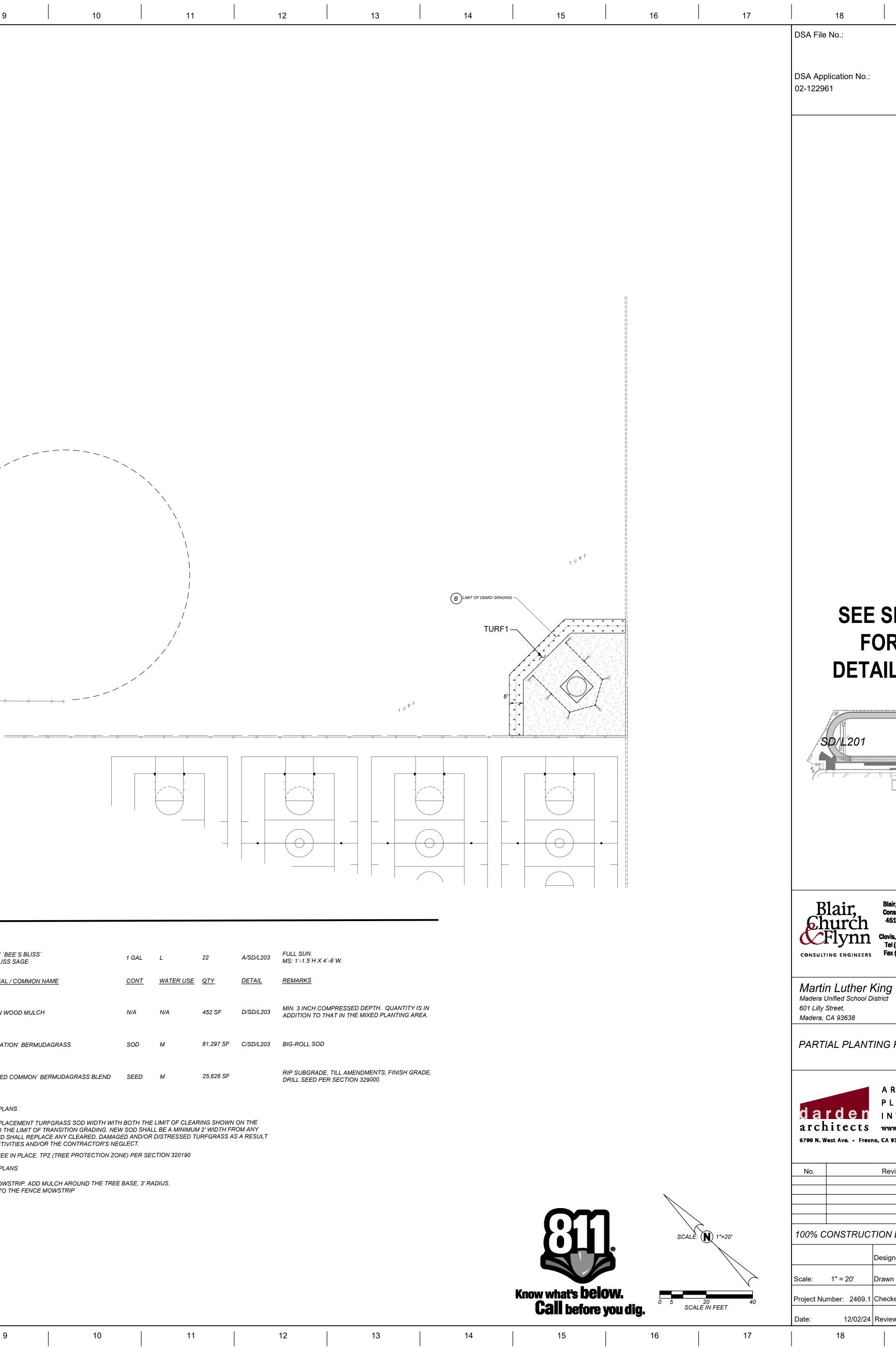
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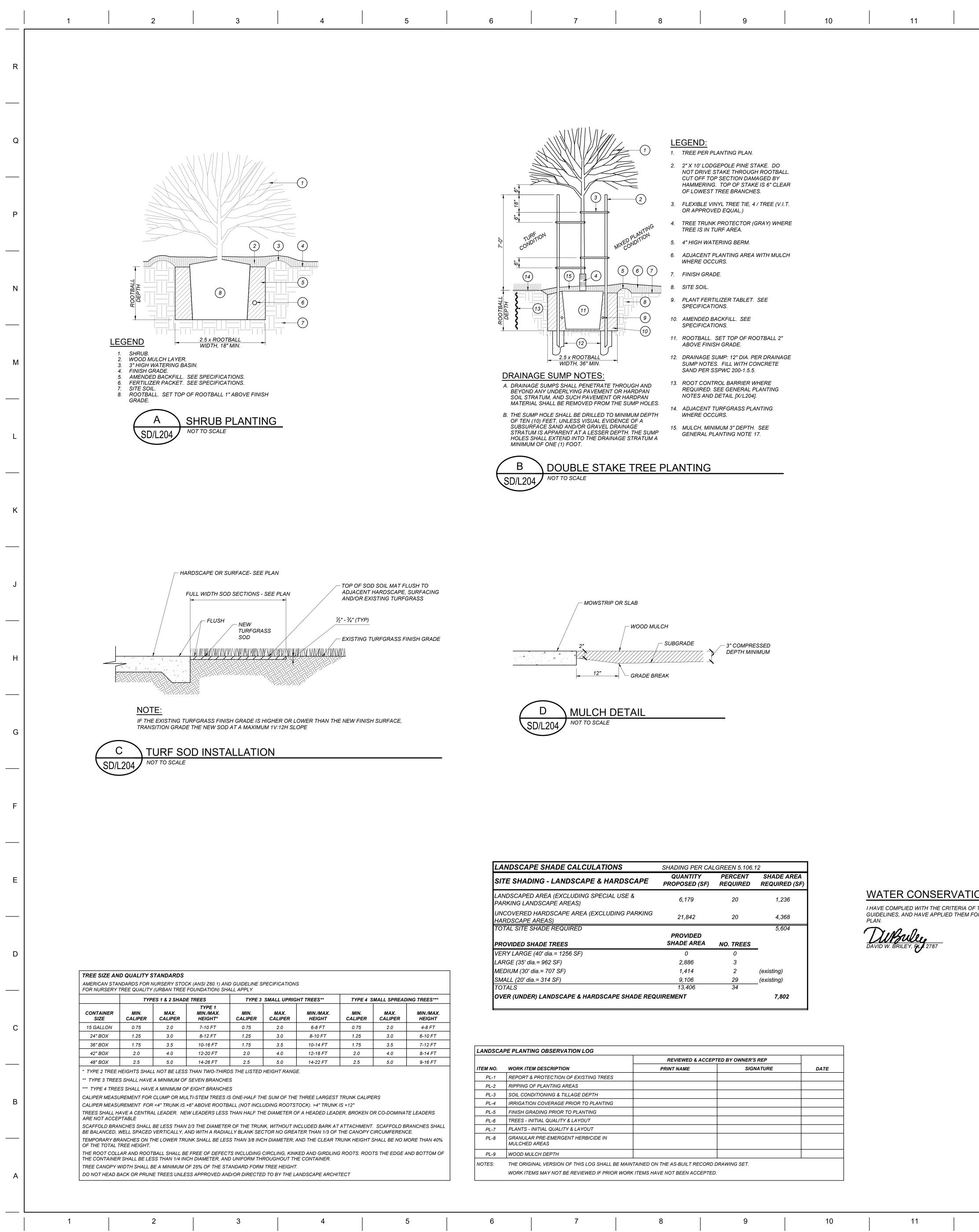




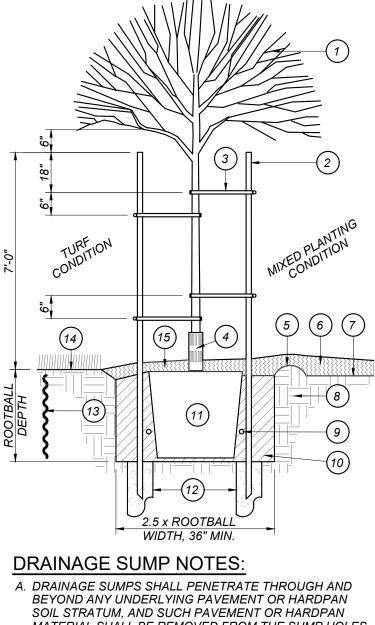
	$\bigcirc$	SAL BEB	SALVIA X `BEE`S BLISS` BEE`S BLISS SAGE	1 GAL	L	22	A/SD/L203	FULL SUN. MS: 1`-1.5`i
NDARD FORM. FULL SUN. DN FALL COLOR	<u>SYMBOL</u> GROUND COVERS	CODE	BOTANICAL / COMMON NAME	<u>CONT</u>	WATER USE	<u>QTY</u>	<u>DETAIL</u>	<u>REMARKS</u>
35' W		MULCH	WALK-ON WOOD MULCH	N/A	N/A	452 SF	D/SD/L203	MIN. 3 INCI ADDITION
		TURF2	`CELEBRATION` BERMUDAGRASS	SOD	М	81,297 SF	C/SD/L203	BIG-ROLL
JN. BALL-LIKE CLUSTERS OF PALE FLOWERS.		TURF1	`IMPROVED COMMON` BERMUDAGRASS BLEND	SEED	М	25,626 SF		RIP SUBGI DRILL SEE
IT PINK FLOWERS. W	A	SIDE WALK F	PER CIVIL PLANS					
AL SUN. WHITE FLOWERS IN	В	DEMOLITION HARDSCAPE	E NEW REPLACEMENT TURFGRASS SOD WIDTH WITH I PLAN AND THE LIMIT OF TRANSITION GRADING. NEV E EDGE, AND SHALL REPLACE ANY CLEARED, DAMAG JOTION ACTIVITIES AND/OR THE CONTRACTOR'S NEO	V SOD SHALI ED AND/OR I	L BE A MINIMUN	1 2' WIDTH FRO	OM ANY	
	C		(ISTING TREE IN PLACE. TPZ (TREE PROTECTION ZON		TION 320190			
ELOWERS.	D	MOWSTRIP I	PER CIVIL PLANS					
<i>'</i>	E		ICRETE MOWSTRIP. ADD MULCH AROUND THE TREE IGENTIAL TO THE FENCE MOWSTRIP	BASE, 3' RA	DIUS.			
AL SUN. `W								
BLUE FLOWERS. N								
- SUN, PERENNIAL, WHITE G THROUGH LATE FALL W								
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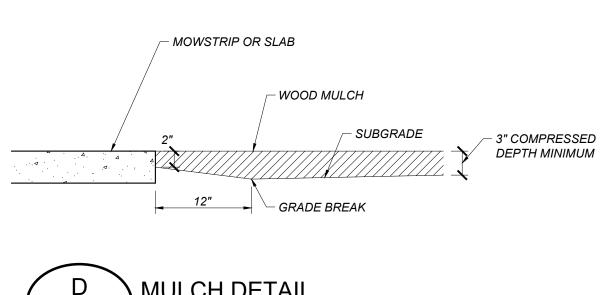
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HEET SD/L204 R PLANTING LS AND NOTES	J
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air, Church & Flynn insulting Engineers 51 Clovis Avenue, Suite 200 vis, California 93612 el (559) 326-1400 ix (559) 326-1500 Consultant	
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LANNING NTERIORS ww.dardenarchitects.com 93711 • T. 559.448.8051 Architect	С
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							DSA	File No.:
			1. IMMEDIA OBSTRU TREES C PRESEN NOTIFIC	ICTIONS OR STRUCTURE OR PLANTS, GRADE DIFF IT THAT WILL IMPACT TH ATION SHALL PLACE THI	IER'S REPRESENTATIVE IF ES, IRRIGATION SYSTEM N FERENCES OR CHANGES I HE PLANTING DESIGN. FAI IE RESPONSIBILITY ON TH S NECESSARY FOR CORRE	<i>MALFUNCTION, EXISTIN N THE SITE PLAN ARE LURE TO GIVE SUCH E CONTRACTOR FOR A</i>	<i>ING</i> DSA / ■ 02-12	Application No.: 22961
			CONTRA STARTIN	ACTOR SHALL VERIFY TH NG WORK. UNLESS NOTE	IN ON THE PLAN IS FOR RI HE EXISTING PLANTING AT ED OTHERWISE, THE CON CENT TO THE WORK FROM	THE SITE PRIOR TO	DTECT	
Image: Description of the state in the			OR DAM. GIRDLIN	AGE, SHALL BE WELL ES IG ROOTS OR EXCESSIVI	. BE OF CLASS A QUALITY STABLISHED IN THEIR COI 'E TOP GROWTH, AND SHA ICAN STANDARDS FOR NU	NTAINERS WITHOUT	E	
CUT OFF TOP SECTION DAMAGED BY HAMMERING. TOP OF STAKE IS 6" CLEAR OF LOWEST TREE BRANCHES. 3. FLEXIBLE VINYL TREE TIE, 4 / TREE (V.I.T. OR APPROVED EQUAL.) 4. TREE TRUNK PROTECTOR (GRAY) WHERE			COMPOI LAYOUT EXISTIN THE DES SPECIFI RESPON	NENTS AND TREE AND/O AND PLANT QUALITY. PL G IMPROVEMENTS, PLAN SIGN INTENT. DO NOT PL CALLY AUTHORIZED. FAI NSIBILITY ON THE CONTR	ITECT PRIOR TO THE INST OR SHRUB PLANTING FOR PLANT LOCATIONS SHALL / NTINGS OR UTILITIES, LIG LANT TREES WITHIN 15 FE ILURE TO OBTAIN SUCH A RACTOR FOR ANY RELOC/ NTED TREES AND/OR SHF	APPROVAL OF THE PL AVOID CONFLICTS WIT HT POLES WHILE MEE ET OF LIGHT POLES UI PPROVAL SHALL PLAC ATION OR REPLACEME	PLANT TH ETING UNLESS .CE THE	
TURFION CONDITION NIXED PLANTING MIXED PLANTION 5. 4" HIGH WATERING BERM. 6. ADJACENT PLANTING AREA WITH MULCH			CONTRA SYMBOL	CTOR SHALL PROVIDE S	DED FOR BIDDING CONVEI SUFFICIENT QUANTITIES ( E AREA SHOWN ON THE PI	OF PLANTS EQUAL TO		
14     15     4     5     6     7     7.     FINISH GRADE.       8.     SITE SOIL.			GROUNI TREES A	D COVER PLANTING CON	'S ARE SHOWN AT A SPEC NTINUES UNDERNEATH TH TING DETAILS. DO NOT PL SINS.	IE TALLER SHRUBS AN	ND	
9. PLANT FERTILIZER TABLET. SEE SPECIFICATIONS. 10. AMENDED BACKFILL. SEE SPECIFICATIONS.			HAVE A SPECIFI BARRIEF	ROOT CONTROL BARRIE ED, INSTALL A 12 FOOT L R VESPRO OR EQUAL AT	HIN 8 FEET OF PAVEMENT ER INSTALLED WHEN PLAI LONG X 24 INCH DEEP LIN T THE EDGE OF PAVEMEN N IN THE PLANTING DETAI	NTED. UNLESS OTHER EAR POLYETHYLENE T/STRUCTURE, CENTE	RWISE	
11. ROOTBALL. SET TOP OF ROOTBALL 2" ABOVE FINISH GRADE.				E NURSERY STAKES FRO IN THE DETAILS.	OM TREES AFTER TREE S	AKING OR GUYING AS	S	
2.5 x ROOTBALL WIDTH, 36" MIN. DRAINAGE SUMP NOTES: A DRAINAGE SUMP SHALL DENETRATE THROUGH AND 12. DRAINAGE SUMP: 12" DIA. PER DRAINAGE SUMP NOTES. FILL WITH CONCRETE SAND PER SSPWC 200-1.5.5. 13. ROOT CONTROL BARRIER WHERE			TREES F DIAMETI	PLANTED IN TURF. UNLES ER MULCHED AREA AT T	HYLENE TREE TRUNK PRO ISS NOTED OTHERWISE, M THE BASE OF THE TREE IN NE NEW TREES ONLY WHE	IAINTAIN A MINIMUM 6 ISIDE THE WATERING E	6 FOOT BASIN.	
A. DRAINAGE SUMPS SHALL PENETRATE THROUGH AND BEYOND ANY UNDERLYING PAVEMENT OR HARDPAN SOIL STRATUM, AND SUCH PAVEMENT OR HARDPAN MATERIAL SHALL BE REMOVED FROM THE SUMP HOLES. B. THE SUMP HOLE SHALL BE DRILLED TO MINIMUM DEPTH 13. ROOT CONTROL BARRIER WHERE REQUIRED. SEE GENERAL PLANTING NOTES AND DETAIL [X/L204]. 14. ADJACENT TURFGRASS PLANTING WHERE OCCURS.			BY THE SCAFFO REJECTI	LANDSCAPE ARCHITECT DLDING BRANCH STRUCT ED.	T. TREES HEADED BACK W TURE OR IN ROOT-BOUND . SAMPLES OF NATIVE AND	/ITHOUT INTACT CONTAINERS SHALL E	BE	
<ul> <li>b. THE SUMP HOLE SHALL BE DRILLED TO MINIMUM DEPTH OF TEN (10) FEET, UNLESS VISUAL EVIDENCE OF A SUBSURFACE SAND AND/OR GRAVEL DRAINAGE</li> <li>c) STRATUM IS APPARENT AT A LESSER DEPTH. THE SUMP HOLES SHALL EXTEND INTO THE DRAINAGE STRATUM A MINIMUM OF ONE (1) FOOT.</li> <li>c) WHERE OCCORS.</li> <li>c) WHERE OCCORS.<!--</td--><td></td><td></td><td>NEEDED FERTILI RECOM</td><td>), PLANTING TOPSOIL TO TY RECOMMENDATIONS. MENDATIONS OF THE SC 'ON. SEE THE LANDSCAF</td><td>D A SOIL LAB FOR HORTIC AMEND SOIL ACCORDIN DILS REPORT AND LANDS PE PLANTING SPECIFICAT</td><td>ULTURAL ANALYSES A G TO THE CAPE ARCHITECT'S</td><td>AND</td><td></td></li></ul>			NEEDED FERTILI RECOM	), PLANTING TOPSOIL TO TY RECOMMENDATIONS. MENDATIONS OF THE SC 'ON. SEE THE LANDSCAF	D A SOIL LAB FOR HORTIC AMEND SOIL ACCORDIN DILS REPORT AND LANDS PE PLANTING SPECIFICAT	ULTURAL ANALYSES A G TO THE CAPE ARCHITECT'S	AND	
B DOUBLE STAKE TREE PLANTING SD/L204 NOT TO SCALE			WHERE PLANTE LOAM TO	IMPORT TOPSOIL IS REG RS ONLY WHEN THE NAT OPSOIL AS DETERMINED		. MAY BE USED IN RAIS E CRITERIA FOR SAND	ISED DY	
			INCH SP COVER / CONDITI PLANTIN YARDS F	PACING, ALL TURFGRASS AREAS TO A 18 INCH DEF IONERS AND FERTILIZER NG SPECIFICATIONS. COI	RIP IN TWO DIFFERENT DA S AREAS TO A 12 INCH DEA PTH. ROUGH GRADE AND RS INTO THE TOP SIX (6) II OMPOST RATE SHALL BE A T OR AS MODIFIED BY THE Y ANALYSIS.	PTH, AND SHRUB/GRO TILL THE APPROVED S NCHES PER THE LANDS MINIMUM OF FOUR (4)	DUND SOIL DSCAPE 4) CUBIC	
			INCH DIA DEBRIS. MULCHE AND SHA	AMETER AND GREATER I FINISH GRADE THE ARE ED AREAS SHALL BE STR ALL BE 2 INCHES BELOW S. RELATIVE DENSITY O	E SOIL CONDITIONING, RE FROM THE TOP TWO INCH EA TO +/- 0.04 FOOT TOLEI RAIGHT GRADES WITHOUT V ADJACENT HARDSCAPE, DF THE TOPSOIL SHALL NO	HES OF TOPSOIL, AND , RANCE. FINISH GRADE THUMPS OR DEPRESS INLETS OR UTILITY BO	D ALL E IN SIONS	
– MOWSTRIP OR SLAB			OPERAT	TONS ONCE THE IRRIGA	OWNER'S REPRESENTAT		NG	
- WOOD MULCH			16. AFTER F BROAD		D AND JUST PRIOR TO MU SENT HERBICIDE TO ALL N			
2" SUBGRADE JEPTH MINIMUM			THE EXIS GRADE	STING SOIL TO A MINIMU ADJACENT TO HARDSCA	LED IN AN EXISTING PLAN JM 6 INCH DEPTH PER SPL APE AND DRAINAGE ELEM THE EXISTING GRADE OVE	ECS, AND ADJUST FINIS ENTS TO PROVIDE A 2	lISH	
D MULCH DETAIL			PLANTIN SLOPES THE PLA INCHES.	NG AREAS AND TREE WA 3H:1V OR GREATER, AR NN. AREAS PLANTED WIT	PTH OF CHIPPED WALK-ON ATERING BASINS EXCEPT REAS TO RECEIVE SEED P TH FLATS SHALL HAVE A M FOOT RADIUS OF 3 INCH D RFGRASS AREAS.	FOR TURFGRASS ARE, LANTING, OR AS NOTE IINIMUM MULCH DEPTH	EAS, ED ON TH OF 2	
SD/L204 NOT TO SCALE			REMOVE LINES SI THE EXIS SOD VAN	ED BY CONSTRUCTION C HALL BE REPLACED WITH STING PLANT SPECIES, V RIETY SHALL BE THE SAI	TURFGRASS SHOWN TO R OPERATIONS AND/OR UTIL TH PLANTS THAT MATCH A VARIETY AND SIZE. THE R ME AS SHOWN IN THE PLA THE EXISTING TURFGRAS	ITY/IRRIGATION/DRAIN S CLOSELY AS POSSIE EPLACEMENT TURFGF ANTING LEGEND AS IF	INAGE IBLE TO GRASS = FOR	
			AREA OI NEW TU PLANTS SCOPE (	F REPAIR/REPLACEMENT RFGRASS SOD ABUTS FL AND/OR TURFGRASS SO	RIALS INTO THE TOP 6 INC IT AS IF FOR NEW WORK. A FLUSH TO EXISTING SOD G OD SHALL BE MAINTAINEE OR REPLACEMENT WORK E.	ADJUST FINISH GRADE GRADE. THE REPLACEN O AS PART OF THE ORIG	E SO EMENT	
			GROWTI FERTILIZ DEBRIS,	H, WHICH INCLUDES BUT ZING, MOWING AND EDG	THE NEW PLANTING FOR T IS NOT LIMITED TO WATI GING (AT LEAST ONCE A W ACTIVITIES THROUGHOUT INAL ACCEPTANCE.	ERING, WEEDING, ÆEK), REMOVING TRAS	ASH AND HE	Blair, Consu
LANDSCAPE SHADE CALCULATIONS       SHADING PER CALGREEN 5.106.12         SITE SHADING - LANDSCAPE & HARDSCAPE       QUANTITY       PERCENT       SHADE AREA         PROPOSED (SF)       REQUIRED       REQUIRED (SF)	WATER CONSERVATION COM	DI IANICE STATEMENIT.	1. AN ASS REMAII ARBOR	SESSMENT AND VALUATI N IN THE AREA OF WORK	ECIAL PLANTI	TREES SCHEDULED TO BY THE CONTRACTOR		Church 451 CFlynn Clovis, C Tel (5 SULTING ENGINEERS Fax (5
LANDSCAPED AREA (EXCLUDING SPECIAL USE & 6,179 20 1,236 PARKING LANDSCAPE AREAS) UNCOVERED HARDSCAPE AREA (EXCLUDING PARKING HARDSCAPE AREAS) 21,842 20 4,368	I HAVE COMPLIED WITH THE CRITERIA OF THE LANDSCAF GUIDELINES, AND HAVE APPLIED THEM FOR THE EFFICIEI PLAN.	E WATER CONSERVATION ORDINANCE AND	PLANTI		CONDITION AND TILL THE NEW PLANTS PER THE PLA FICATIONS.		Made	artin Luther King N lera Unified School District
HARDSCAPE AREAS)       5,604         TOTAL SITE SHADE REQUIRED       5,604         PROVIDED       SHADE AREA       NO. TREES         VERY LARGE (40' dia.= 1256 SF)       0       0         LARGE (35' dia.= 962 SF)       2,886       3         MEDIUM (30' dia.= 707 SF)       1,414       2       (existing)	DAVID W. BRILLEY, PLY 2787		MANUA MAXIM SURFA EDGE, INSTAL	ALLY TILLED TO A MINIMU UM 1 INCH DIAMETER, FI CES AND UTILITY/IRRIGA AND A PRE-EMERGENT I	G AREAS RECEIVING NEW UM DEPTH OF 4 INCHES, C INISH GRADED TO 2 INCHI ATION BOXES WITHIN 12 II HERBICIDE APPLIED PRIC TING PLANTING DURING V	CLODS BROKEN UP TO ES BELOW ADJACENT NCHES OF THE HARDS IR TO WOOD MULCH	SCAPE	Lilly Street, lera, CA 93638 ANTING DETAILS
SMALL (20' dia.= 314 SF)         9,106         29         (existing)           TOTALS         13,406         34				RIGINAL PLANTING OBSE RD DRAWING SET.	ERVATION LOG SHALL BE	IAINTAINED ON THE A	AS-BUILT	
OVER (UNDER) LANDSCAPE & HARDSCAPE SHADE REQUIREMENT 7,802				TTED AND ACCEPTED PR	NG SET AND MAINTENANC RIOR TO THE SCHEDULING		ar e	ARO PLA PLA INT chitects WWW. N. West Ave. • Fresno, CA 937
REVIEWED & ACCEPTED BY OWNER'S REP         D.       WORK ITEM DESCRIPTION       PRINT NAME       SIGNATURE       DATE         1       REPORT & PROTECTION OF EXISTING TREES							No.	. Revis
2 RIPPING OF PLANTING AREAS								





LANDSCAPE SHADE CALCULATIONS	SHADING PER CAL	GREEN 5.106.	12
SITE SHADING - LANDSCAPE & HARDSCAPE	QUANTITY PROPOSED (SF)	PERCENT REQUIRED	SHADE AREA REQUIRED (SF)
LANDSCAPED AREA (EXCLUDING SPECIAL USE & PARKING LANDSCAPE AREAS)	6,179	20	1,236
UNCOVERED HARDSCAPE AREA (EXCLUDING PARKING HARDSCAPE AREAS)	21,842	20	4,368
TOTAL SITE SHADE REQUIRED			5,604
	PROVIDED		
PROVIDED SHADE TREES	SHADE AREA	NO. TREES	
VERY LARGE (40' dia.= 1256 SF)	0	0	_
LARGE (35' dia.= 962 SF)	2,886	3	
MEDIUM (30' dia.= 707 SF)	1,414	2	(existing)
SMALL (20' dia.= 314 SF)	9,106	29	(existing)
TOTALS	13,406	34	_
OVER (UNDER) LANDSCAPE & HARDSCAPE SHADE REQ	UIREMENT		7,802

		REVIEWED & ACCEPT	ED BY OWNER'S REP	
0.	WORK ITEM DESCRIPTION	PRINT NAME	SIGNATURE	DATE
-1	REPORT & PROTECTION OF EXISTING TREES			
·2	RIPPING OF PLANTING AREAS			
.3	SOIL CONDITIONING & TILLAGE DEPTH			
4	IRRIGATION COVERAGE PRIOR TO PLANTING			
5	FINISH GRADING PRIOR TO PLANTING			
6	TREES - INITIAL QUALITY & LAYOUT			
7	PLANTS - INITIAL QUALITY & LAYOUT			
8	GRANULAR PRE-EMERGENT HERBICIDE IN MULCHED AREAS			
9	WOOD MULCH DEPTH			



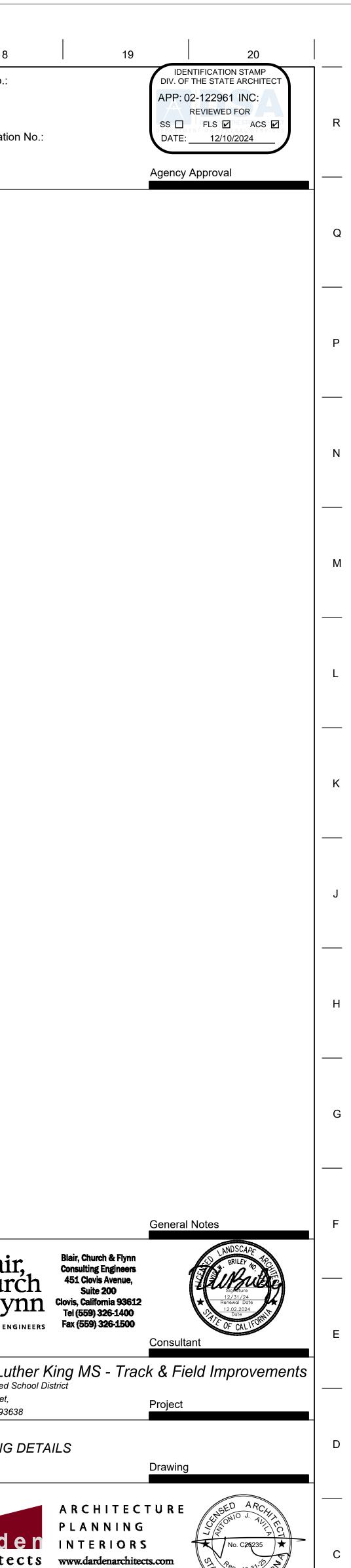
SEE SHEETS SD/L201 TO SD/L203 FOR PLANTING PLAN

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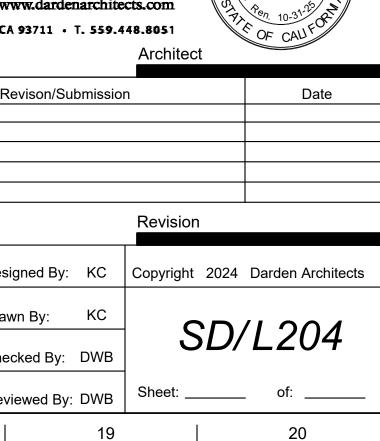


Know what's **below. Call before you dig.** 

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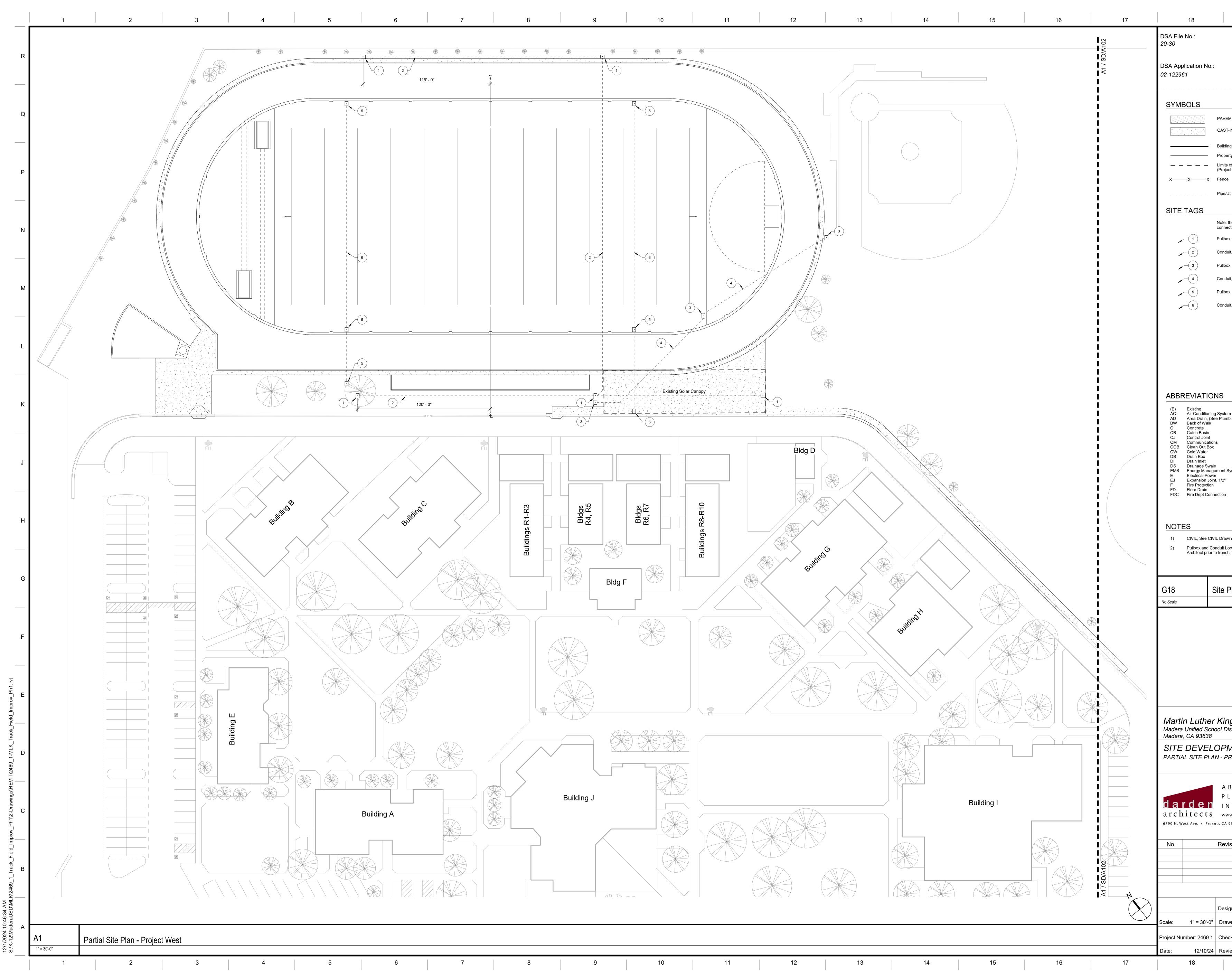


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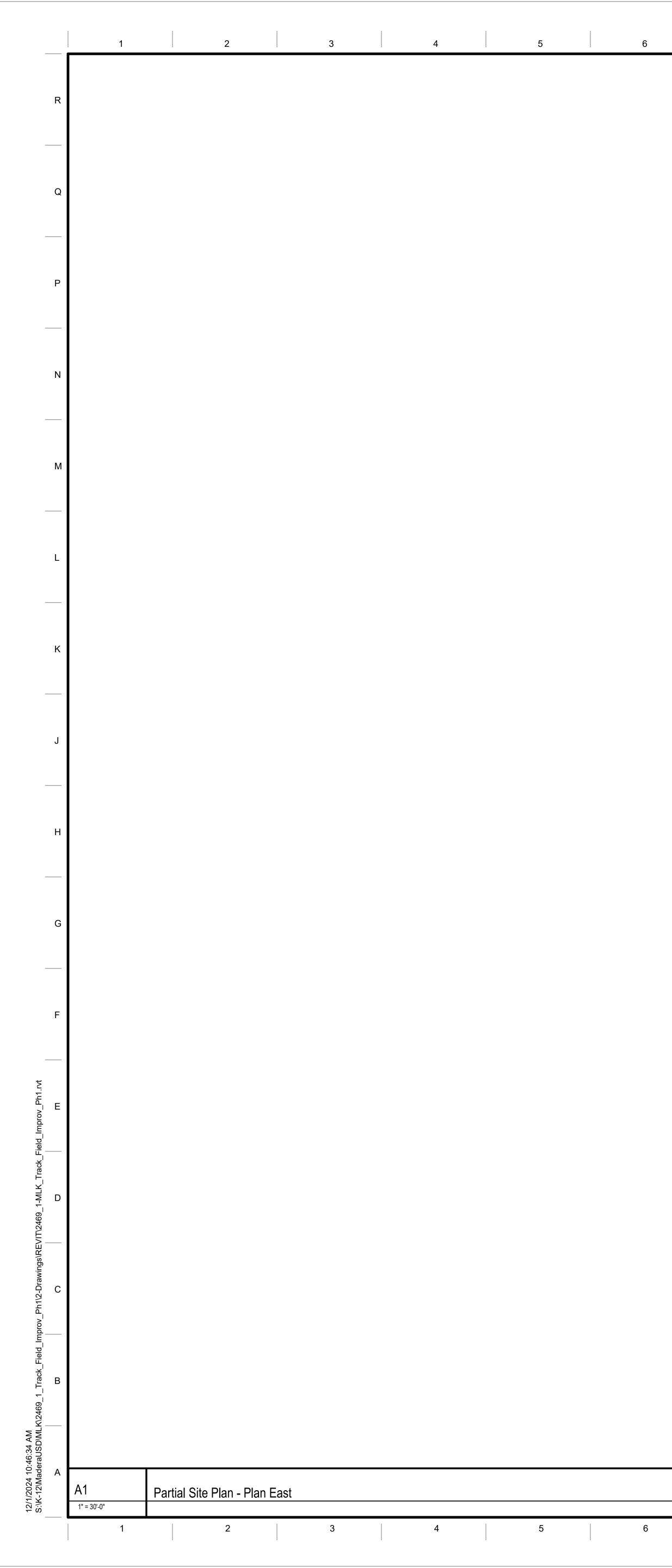


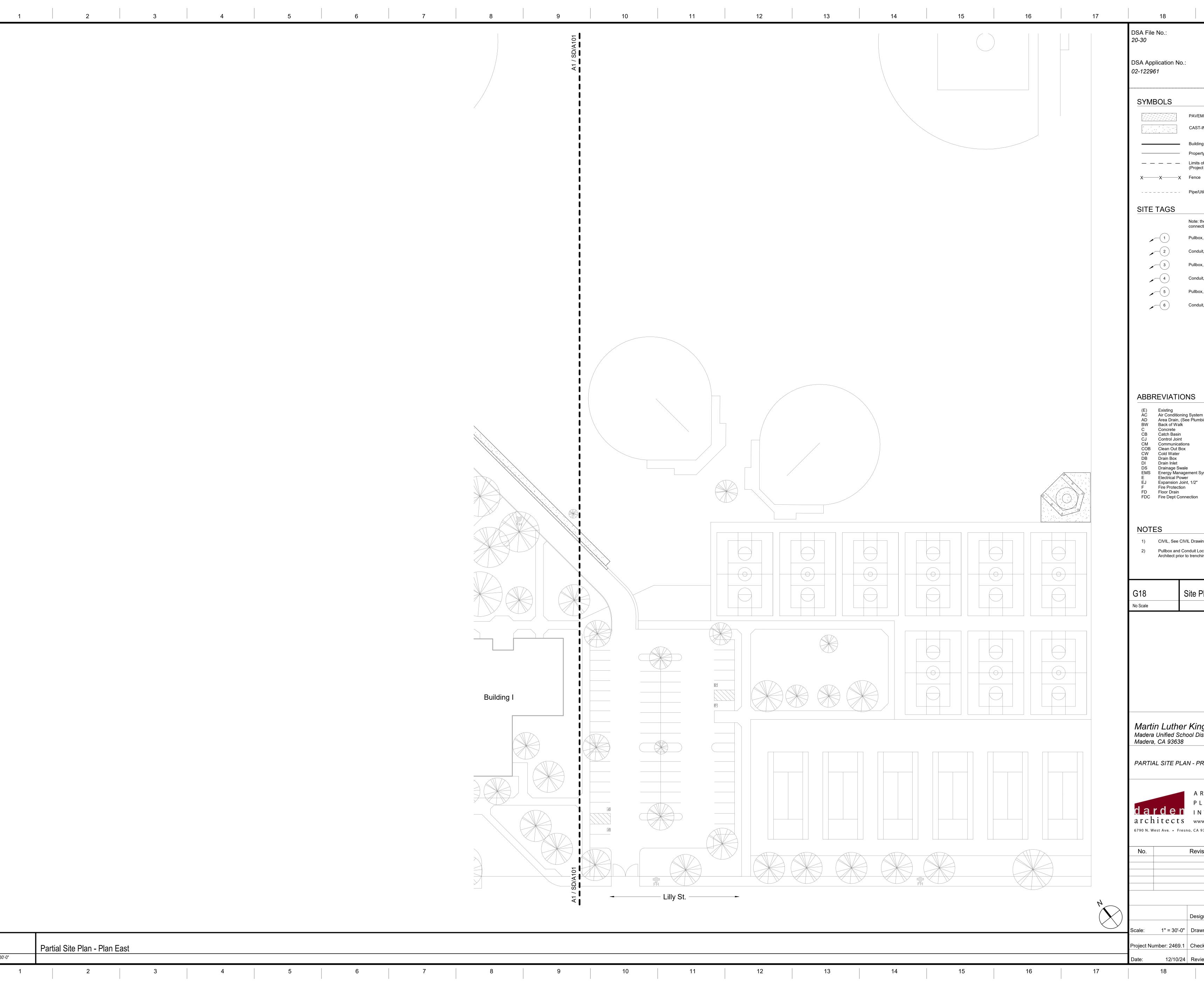
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Plot by: kylawson Dec 02, 2024 - 1:57pm



	19		2	20	
		DIV. OF THE APP: 02-1 REV SS	ICATION ST STATE ARC 22961 IN /IEWED FOR FLS I 12/10/2024		R
		Agency Ap	proval		
EMENT, Rei ST-IN-PLACE		/IL RETE, Refer to CIV	//L		Q
ding Outline perty Line ts of Constru ject Area) ce /Utility	ction	<ul> <li>➡ FH</li> <li>➡ FDC</li> <li>■ PIV</li> <li>☆</li> </ul>	Existing PLUMBING, Connection ( Existing	Post Indicator ng L,	—— Р
nections, will box, for Futur	be clarifie		ring for future		N
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FI em F( mbing) FI FI	G F L F MFCD F	inish Floor inish Grade low Line resno Metropolitan		Planter Radius Rain Water Leader	ĸ
H IN System IN M M O P	S F G G G G G G G G G H H I N N E I N N E I N N E N N C P	lood Control Distric loor Sink as outter orade Break ough Grade ligh Pressure Gas ydronics Line overt North overt North lanhole low Strip on Center avement	SL S SS TB TC TD TG TF TL TLB TW Typ.	Storm Drain Site Lighting Signal Sanitary Sewer Top of Bench Top of Curb Trench Drain Top of Grate Top of Fence Top of Light Base Top of Wall Typical	J
		lectrical Utility Box ost Indicator Valve	UNO VG W	Unless Noted Otherwise Valley Gutter Waste	н
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aty Line       Existing         b Construction       PIC         b Construction       PIC         b Construction       PIC         b PIC       PLUMBING. Frait Indicator         value       PIC         b Construction       Carl Electration         c Construction       Plot Carl Indicator         c Constructintin			L		Q
ettons, will be darlied in a forthcoming addendum. xx, for Future Field Lights uit, for Future Scoreboard uit, for Future Scoreboard uit, for Future Cross-Field uit, for Future Cross-Field uit, for Future Cross-Field uit, for Future Cross-Field for Gass Field Captro District Field Captro District G Gas G Gas S. Signal G Guter SS Sanlary Sever G Gas S. Signal NY NE Invert Northeast INV NE Invert Northeast INV NE Invert Northeast NY NE Invert	erty Line s of Construction ect Area) e	FDC F FDC F PIV F ☆ E	Existing PLUMBING, Connection ( Existing PLUMBING, Valve, Existir ELECTRICA	Fire Department Siamese), Post Indicator ng L,	P
sx, for Future Cross-Field  interpretation of the second s	ections, will be clarified ox, for Future Field Ligh uit, for Future Field Lig	in a forthcoming a hts hts			N
FF     Finish Floor     PL     Planter       hbing)     FL     Flow Line     R     R adius       FL     Flow Line     RVL     Rain Water       Leader     Floor Sink     SL     Site Lighting       G     Gas     S     Signal       R     Radius     TC     Top of Curb       HPG     High Pressure Gas     TD     Top of Light       MS     Mow Strip     Base     Do of Vali       P1-P4     Electrical Ultity Box     Otherwise     VG       Value Gutter     V     Volterwise     VG       Value Gutter     V     Volterwise     VG       Value Gutter     Project     Sistrict     Project   PROJECT EAST <t< td=""><td>uit, for Future Scorebo ox, for Future Cross-Fie</td><td>ard eld</td><td></td><td></td><td>M</td></t<>	uit, for Future Scorebo ox, for Future Cross-Fie	ard eld			M
FF       Finish Floor       PL       Planter         nbing)       FL       Flow Line       R       R Radius         FL       Flow Line       RVL       Rain Water         Leader       Floor Sink       SL       Site Lighting         G       Gas       S       Signal         GT       Guter       SS       Saintary Sewer         GB       Grade Break       TE       Top of Earch         RG       Rough Grade       TO       Top of Curb         HPG       High Pressure Gas       TO       Top of Grade         System       INV N       Invert Northeast       TL       Top of Light         MS       Mow Strip       Base       Dase       Of Light         MS       Mow Strip       TUB       Top of Vail       P         P1-P4       Electricator Vaive       UNO       Otherwise       VG       Vailey Guter         wings      ccations and Routes with					L
GB       Grade Break       TB       Top of Pench         RG       Rough Grade       TC       Top of Curb         HPG       High Pressure Gas       TD       Trench Drain         NVN       Invert Northeast       TL       Top of Light         MM       Manhole       TLB       Top of Jught         MS       Mow Strip       Base       Dop of Vall         P       Payement       Typ.       Typ.         PIV       Post Indicator Valve       UNO       Otherwise         Wings	em FG Fini nbing) FL Flow FMFCD Free Floo FS Floo G Gas	sh Grade v Line sno Metropolitan od Control District or Sink	R RWL SD SL S	Radius Rain Water Leader Storm Drain Site Lighting Signal	к
VG Valey Gutter Waste Vings	GB Gra RG Rou HPG Higi HL Hyd INV N Inve System INV NE Inve MH Mar MS Mov OC On P Pav P1-P4 Elec	de Break Igh Grade n Pressure Gas ronics Line ert North ert Northeast hole v Strip Center ement ctrical Utility Box	TB TC TD TG TF TL TLB TW Typ.	Top of Bench Top of Curb Trench Drain Top of Grate Top of Fence Top of Lid Top of Light Base Top of Wall Typical Unless Noted	J
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