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architects PLANNING -	BLDG. Q - ENLARGED PLUMBING PLAN	COPMENT OVERALL PLUMBING SITE PLAN ENLARGED PARTIAL PLUMBING SITE PLAN NFORMATION PLUMBING DETAILS PLUMBING DETAILS PLUMBING SCHEDULES S BLDG. L - PLUMBING PLAN BLDG. L - ENLARGED PLUMBING PLAN BLDG. M1 - PLUMBING PLAN BLDG. M2 - PLUMBING PLAN BLDG. P - PLUMBING PLAN BLDG. Q - PLUMBING PLAN BLDG. Q - ENLARGED PLUMBING PLAN	OVERALL MECHANICAL SITE PLAN NFORMATION MECHANICAL SCHEDULES MECHANICAL DETAILS MECHANICAL TITLE 24 DOCUMENTS	BLDG L - TICKET BOOTH - WALL SECTIONS BLDG L - BRACE FRAME ELEVATIONS BLDG M - PLANS BLDG M - WALL SECTIONS BLDG M - BRACED FRAME ELEVATIONS BLDG P - PLANS BLDG P - WALL SECTIONS BLDG P - BRACED FRAME ELEVATIONS BLDG Q - PLANS BLDG Q - PLANS BLDG Q - PLANS (NORTH END) BLDG Q - PLANS (SOUTH END) BLDG Q - BRACE FRAME ELEVATIONS BLDG Q - BRACE FRAME ELEVATIONS BLDG T - PRESS BOX TOWER PLANS BLDG T - PRESS BOX - WALL SECTIONS BLDG T - PRESS BOX - WALL SECTIONS BLDG T - BRACE FRAME ELEVATIONS BLDG T - PRESS BOX - WALL SECTIONS BLDG T - PRESS BOX - WALL SECTIONS BLDG T - PRESS BOX - WALL SECTIONS BLDG T - BRACE FRAME ELEVATIONS BLDG T - BRACE FRAME ELEVATIONS BLDG T - PRESS BOX TOWER - STAIR PLANS BLDG T - PRESS BOX TOWER - STAIR DETAILS CAL ELOPMENT	CONCRETE DETAILS TYPICAL STEEL DETAILS TYPICAL STEEL DETAILS STEEL DETAILS - BLDGS L, M, P, Q STEEL DETAILS - BLDGS L, M, P STEEL DETAILS - BLDGS L, M, P STEEL DETAILS - BLDG L - TICKET BOOTHS STEEL DETAILS - BLDG Q - PRESS BOX TOWER STEEL DETAILS - BLDG Q - PRESS BOX TOWER STEEL DETAILS - BLDG Q - PRESS BOX TOWER STEEL DETAILS - BLDG Q - PRESS BOX TOWER STEEL DETAILS - BLDG Q - PRESS BOX TOWER STEEL DETAILS - BLDG Q - PRESS BOX TOWER STEEL DETAILS - BLDG Q - PRESS BOX TOWER TYPICAL METAL DECK DETAILS TYPICAL METAL DECK DETAILS TYPICAL EXTERIOR LIGHT GAGE DETAILS	RAL (CONT.) NFORMATION (CONT.)
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	STADIUM SIGNAGE FRAME - ARCHITECTURAL DETAILS GENERAL NOTES, STRUCTURAL PLAN & ELEVATION DETAILS	TITLE 24 TITLE 24 TITLE 24	STADIUM SITE PLAN - POWER AND SIGNAL BASEBALL FIELD - ELECTRICAL PLAN SOFTBALL FIELD- ELECTRICAL PLAN INFORMATION SYMBOLS LIST & DRAWING INDEX NOTES AND ABBREVIATIONS LIGHTING SCHEDULES FIRE ALARM SCHEDULES PANEL SCHEDULES PANEL SCHEDULES TITLE 24 TITLE 24 TITLE 24 TITLE 24 TITLE 24	FIRE PROTECTION SITE PLAN INFORMATION FIRE PROTECTION RISER DETAILS FIRE PROTECTION INSTALLATION DETAILS FIRE PROTECTION STRUCTURAL DETAILS FIRE PROTECTION UNDERGROUND STANDARDS IS BLDG 'P' FIRE PROTECTION PLANS AND SECTION DRAWINGS BLDG 'Q' FIRE PROTECTION PLANS BLDG 'Q' FIRE PROTECTION PLANS BLDG 'Q' FIRE PROTECTION PLANS BLDG 'Q' SECTION DRAWINGS CAL 'ELOPMENT OVERALL SITE PLAN - POWER OVERALL SITE PLAN - LIGHTING OVERALL SITE PLAN - TELECOM OVERALL SITE PLAN - FIRE ALARM	Avenue 15	Avenue 17 Araforan Dr. Carridon Berkeley Dr. Ophir Dr. Tanforan Dr.
	STAD The so letter stops ir sheets	INCRE IN	athlete This Pr INCRE defined vendor inspect INCRE Increm ((((((((((((((((((2. Inspect	2019 Caliform NFPA 13, 2019 Caliform NFPA 14, 2019 Caliform NFPA 24, 2019 Caliform N	California (CCR-T5: TCCR-T8: TCCR-T19: CCR-Title Building C
	Provide Tennis Court Lighting Equipment Provide pathway and conductors. Provide all parts and smarts for a functional system fully integrated with existing improvements. IUM RAIL PROJECT Proper of this project includes the addition of a rail extension and dimensional signage at the building T press box exterior as well as the removal of counter at the press box and addition of stiffener plates to the Bldg L entry Gates. Grey and onot apply to bid scope, and are shown for reference only. Project Description Project Description	Asseball field, softball field and maintenance yard. MENT 2 Increment 2 consists of OUTDOOR BLEACHERS and associated architectural eatures that attach to the bleacher superstrucutre (Home side football bleachers only) The Outdoor Bleachers are located at the Football Stadium (Home and Visitor), asseball Stadium, and Softball Stadium The Increment 2 Drawings shall be prepared by the Contractors Trade Contractor / Vendor and shall utilize a Structural Engineer licensed in the State of California. DSA IR A-11 requires no more than 6 months can elapse between the approval of one increment and the submittal of a subsequent increment. MENT 3 Increment 3 consists of SPORTS LIGHTING The Sports Lighting Scope occurs at the Football, Baseball and Softball Stadiums and fields The Increment 3 Drawings shall be prepared by the Contractors Trade Contractor / Vendor and shall utilize a Structural Engineer licensed in the State of California. DSA IR A-11 requires no more than 6 months can elapse between the approval of one increment and the submittal of a subsequent increment. NATE BIDS ent 1 will have Five (5) alternate bids as follows: NATE BID NO. 1: Vinyl Coated chain link fence in lieu of Galvanized steel rail fence at track perimeter. NATE BID NO. 2: TENNIS COURT LIGHTING (Increment 1) Selective Demolition of the Concrete Cap Provide Light Pole Bases, Light Poles and Fixtures	and sports programs. oject consists of three (3) increments. This set of documents is for MENT 1 only, and the location and scope of the Increment 2 and 3 work is in these drawings so that the Contractor can bid and award the work to a for the design and construction of the Increment 2 and 3 elements. A class 1 or is required for this project. MENT 1 ent 1 consists of the following Construction of 7 buildings, L(Snack Bar /Restrooms/Ticket Booths), M1 Snack Bar/Restrooms), M2 (Snack Bar/Restrooms), P (Team Room/Storage), Q1(Athletic Training/Storage), Q2 (Maintenance /Grounds Shop) and T(Press Box Tower) Construction of Concrete Baseball and Softball Dugouts Construction of Site Utility and surface improvements to support the stadium,	Applicable Codes e Contractor Shall Be Responsible For The Preparation and Submittal Of The Deferred Approval ms To The Division Of The State Architect (DSA) For Review and Approval Prior To The stallation. The Submittal Shall Comply With The Requirements Of Specification Section 013300: ibmittals. stallation of Deferred Approval items shall not be started until Contractor's drawing, ecifications, and engineering calculations for the actual system(s) to be installed have been viewed by the Architect and/or the Structural Engineer, and approved by the DSA. iption of Deferred Item r Guide Rails, Support Brackets, and Anchorage Deferred Approval Deferred Approval Deferred Fight School, Toros Stadium oject is for the development of the sport facilities to support the High School	rmia Building Standards Administrative Code (Part 1, Title 24, CCR) rmia Building Code, Volumes 1 and 2 (Part 2, Title 24, CCR) rmia Electrical Code (Part 3, Title 24, CCR) rmia Electrical Code (Part 4, Title 24, CCR) rmia Mechanical Code (Part 5, Title 24, CCR) rmia Plumbing Code (Part 5, Title 24, CCR) rmia Energy Code (Part 6, Title 24, CCR) rmia Elevator Safety Construction Code (Part 7, Title 24, CCR) rmia Fire Code, Part 9, Title 24, CCR) rmia Referenced Standards Code (Part 12, Title 24, CCR) rmia Green Building Standards Code 2016 Edition, The Installation of Automatic Sprinkler Systems 2016 Edition, Installation of Private Fire Service Mains and their Appurtenances 2016 Edition, National Fire Alarm Code the State Architect (DSA) tural Safety Section ss Compliance Section ife Safety on of Regulation Manual	odes and Standards:
	darden i architects w 6790 N. West Ave. • Fresno, C	RCHITECTURAL STRUCTURAL CIVII arden Architects, Inc. 790 N. West Avenue esno, CA 93711 (559) 448-8051 (559) 446-1765 Buehler & Blair, Chaston of Structural Engineers, Inc. 600 Q Street, Suite 200 Clovis, C Clovis, C Sacramento, CA 95811 (559) (559) 446-1765	LANI urch & Flynn is Ave, Ste 200 A 93612 Fresno, 7326-1400 T (559);	DSCAPE Boro Landscape Architect CA 93744 CA 93744 CA 93720 (559) 431-0101	ELECTRICAL The Engineering Enterprise 1125 High Street Auburn, CA 95603 (530) 886-8558	DSA File No.: 20-H3 DSA Application No.: 02-118707 INC-1
	ARCHITECTUR LANNING NTERIORS vww.dardenarchitects.com	Matilda Madera U	Torres H Inited School	igh School, Toros District	s Stadium	Ag
GOOO eet: of:	No. C26235	Miduera, CA Project Tracking Number (F Darden Project Nu	TN) 65243-99 mber0622.4			APPROVED DIV. OF THE STATE ARCHITECT APP: 02-118704 INC: REVIEWED FOR SS FLS ACS DATE: 11/27/2024 ency Approval
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