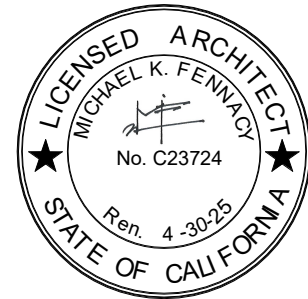


ADDENDUM NO. 8**DATE: 08/24/2023**DARDEN PROJECT NO.
DSA Application Number2180
02-120251**PROJECT:**Mission Oak HS Aquatic Complex
3442 E Bardsley Ave, Tulare, CA 93274
Bid No 2301**OWNER:**Tulare Joint Union High School District
426 N Blackstone St,
Tulare, CA 93274**ARCHITECT:**DARDEN ARCHITECTS, INC.
Attention: Fred Messias
6790 N. West Avenue
Fresno, California 93711
T. (559) 448-8051
F. (559) 446-1765**CONSTRUCTION MANAGER**CM Construction Services
Attention: Chris Hale
P.O. BOX 6237
Visalia, CA 93290
T. (559) 735-9556
M. (669) 804-6685**BID QUESTIONS**NON-MANDATORY JOB WALK
BID QUESTIONS, Submit By
BID OPENING DATE**Chris Hale**chris@cmconstructionservices.com08/08/2023 3:30 PM
08/22/2023 2:00 PM
08/31/2023 Before 2:00 PM

It will be the responsibility of the General Contractor to submit the information contained in this addendum to all its subcontractors and suppliers. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

The following additions, deletions, and revisions to the SHEETS and Project Manual are hereby made and do become a part of these Contract Documents.

GENERAL NOTE: ADDENDA NOS. 1 THRU 4 HAVE BEEN REMOVED FROM THIS PROJECT.

INDEX OF ADDENDA TRANSMITTED HEREWITH

ATTACHMENTS:

Full Size Drawings.....2 sheets

SPECIFICATIONS:

CHANGES TO SPECIFICATIONS:

AD8-SP01 Refer to Specification Section 042200 – CONCRETE MASONRY UNITS

1. This addendum item is responding to a Bid Question
2. The block shall be provided with Integral Water Repellent Admixture for CMU Production, as already specified.
3. The Block colors and factory finish shall be those indicated in Article 2.2 Materials. The following is already contained in the specifications.

CMU Color BC-1 and Finish

Interior Building FacesS-93(R) Precision Face, Light Weight
Exterior Building FacesS-93(R) Ground Face, Light Weight
Site Wall FacesS-93(R) Ground Face, Light Weight

AD8-SP02 Refer to Specification Section 088000 – GLASS

1. This addendum item is responding to a Bid Question
2. Remove spec section 08800 GLASS.
3. No glass is being used on this project.

AD8-SP03 Refer to Specification Section 099000 – PAINTING

1. REFER TO Paint System X-21, and strike out the 1st sentence, as indicated below.
 - u. Finish No. X-21: "Resufloor Deco Quartz BC23" Flooring System
 - 1) Surface Preparation:
 - a) ~~Refer to Specification Section VAPOR ALKALINITY CONTROL and manufacturer's written instructions. AD8~~
 - b) Provide shot-blasted or mechanically abraded surfaces (CSP-4-9).
 - c) Prepare any metal substrates per SSPC-SP10 "Near White Metal."
 - d) Threshold preparation: Key in material for flush transition.
 - 2) SHERWIN WILLIAMS / General Polymers, 1/8" Thick "Resufloor Deco Quartz BC23" Flooring System:
 - a) 1st Coat - Primer: SHERWIN WILLIAMS GP3477 Epoxy Water Emulsion Primer / Sealer (Part A and Part B).
 - b) 2nd Coat - Slurry: SHERWIN WILLIAMS Fastop Urethane Slurry 12S-GP4080 with 55lbs GP 5080 aggregate per 1.8-gallon kit. Applied at 3/16, 5900F aggregate broadcast to excess approx. 0.6 lbs. per sq. ft.
 - c) 3rd Coat - Broadcast Alum Oxide: SHERWIN WILLIAMS GP 3744 applied at 100 sq ft per gallon with 5900F aggregate broadcast to excess approx. 0.6 lbs. per sq. ft.
 - d) 4th Coat - Grout Coat: GP 3744 applied at 100 sq. ft per gallon.
 - e) 5th Coat - Finish Coat: GP 3744 applied at 100 sq. ft per gallon

AD8-SP04 Refer to Appendix C - Exterior Color Schedule

1. This addendum item is responding to a Bid Question
2. Strike out the following items indicated below.

<u>MATERIAL</u>	<u>MANUFACTURER</u>	<u>REF #</u>	<u>DESCRIPTION</u>	<u>NOTE</u>
<i>STEEL AND FABRICATIONS</i>				
Building Grille Detail	-	-	Black	
Canopy			Match to PPG 1176-7 - Perfectly Purple	AD8
<i>PAINT</i>				
Gypsum Board / Cement Plaster				
P-1	PPG	1007-1	Willow Springs	
<i>Unless otherwise noted.</i>				
P-2	Dunn Edwards	DEA188	Black Bay	
P-3	PPG	1176-7	Perfectly Purple	AD8
<i>Note: P-3 to occur in P201 Team Room only.</i>				

CHANGES TO DRAWINGS:

ARCHITECTURAL DRAWINGS

AD8-A01 Refer to Drawing SD/A407- DETAILS - ENCLOSURE DETAILS

1. This addendum item is responding to a Bid Question.
2. Omit Drawing SD/A407
3. Add Drawing SD/A407 AD8-AX01. The changes to the drawing sheet are clouded.

AD8-A02 Refer to Drawing X/A201 - INTERIOR & EXTERIOR FINISH SCHEDULE

1. This addendum item is responding to a Bid Question.
2. Omit Drawing X/A201
3. Add Drawing X/A201 AD8-AX02. The changes to the drawing sheet are clouded.

ELECTRICAL DRAWINGS

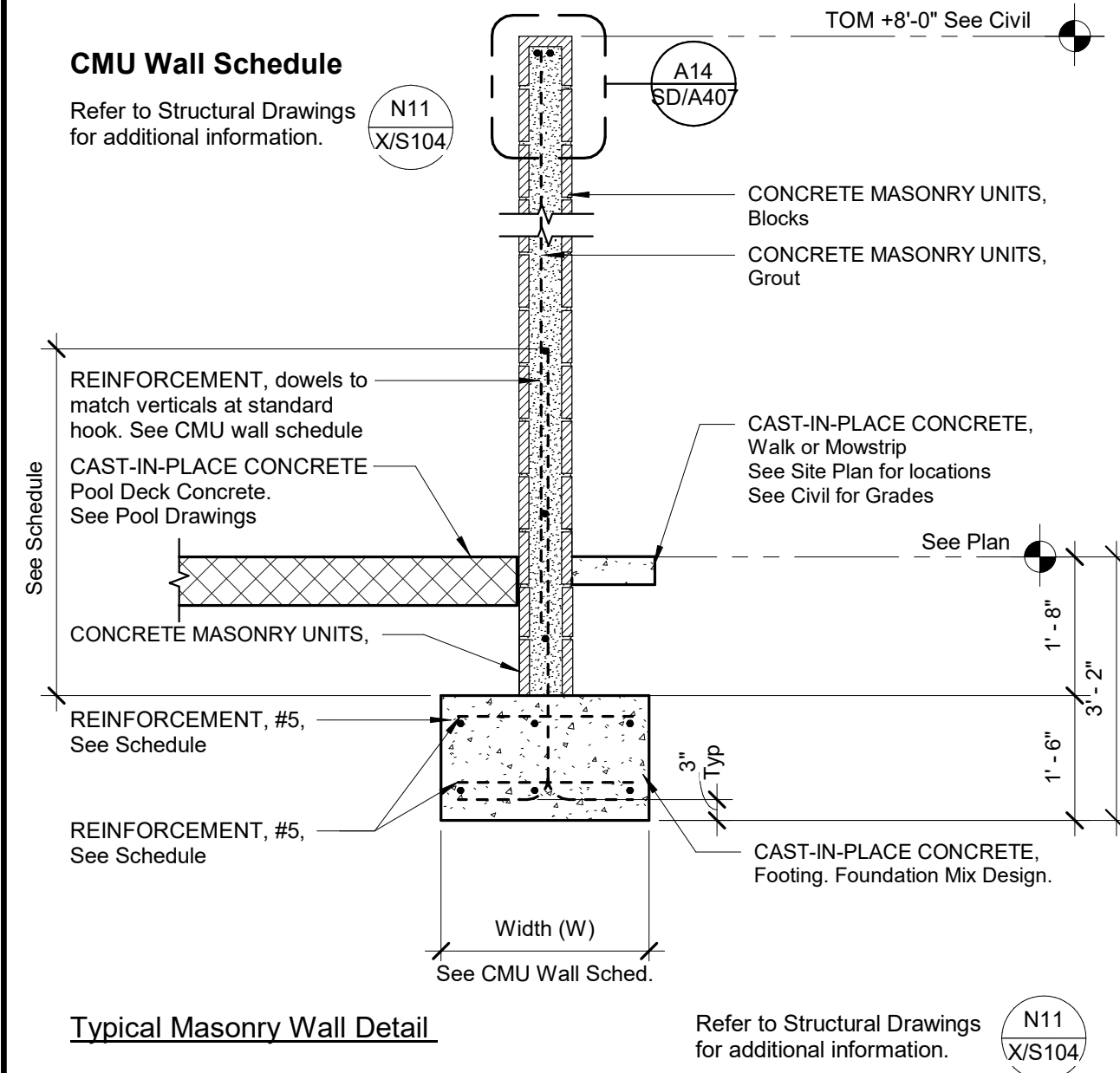
AD8-E01 Refer to Drawing P/E102 – Power & Datacomm Plans

1. This addendum item is responding to a Bid Question.
2. Strike out and replace Keynotes #23 with the following:
 23. PANELS SP1 AND SP2 ARE TO BE PROVIDED BY THE POOL CONTRACTORS ELECTRICAL SUB-CONTRACTOR. THE ELECTRICAL CONTRACTOR SHALL PROVIDE THE POWER AND ALL TERMINATIONS TO THE SP1 AND SP2 PANELS.

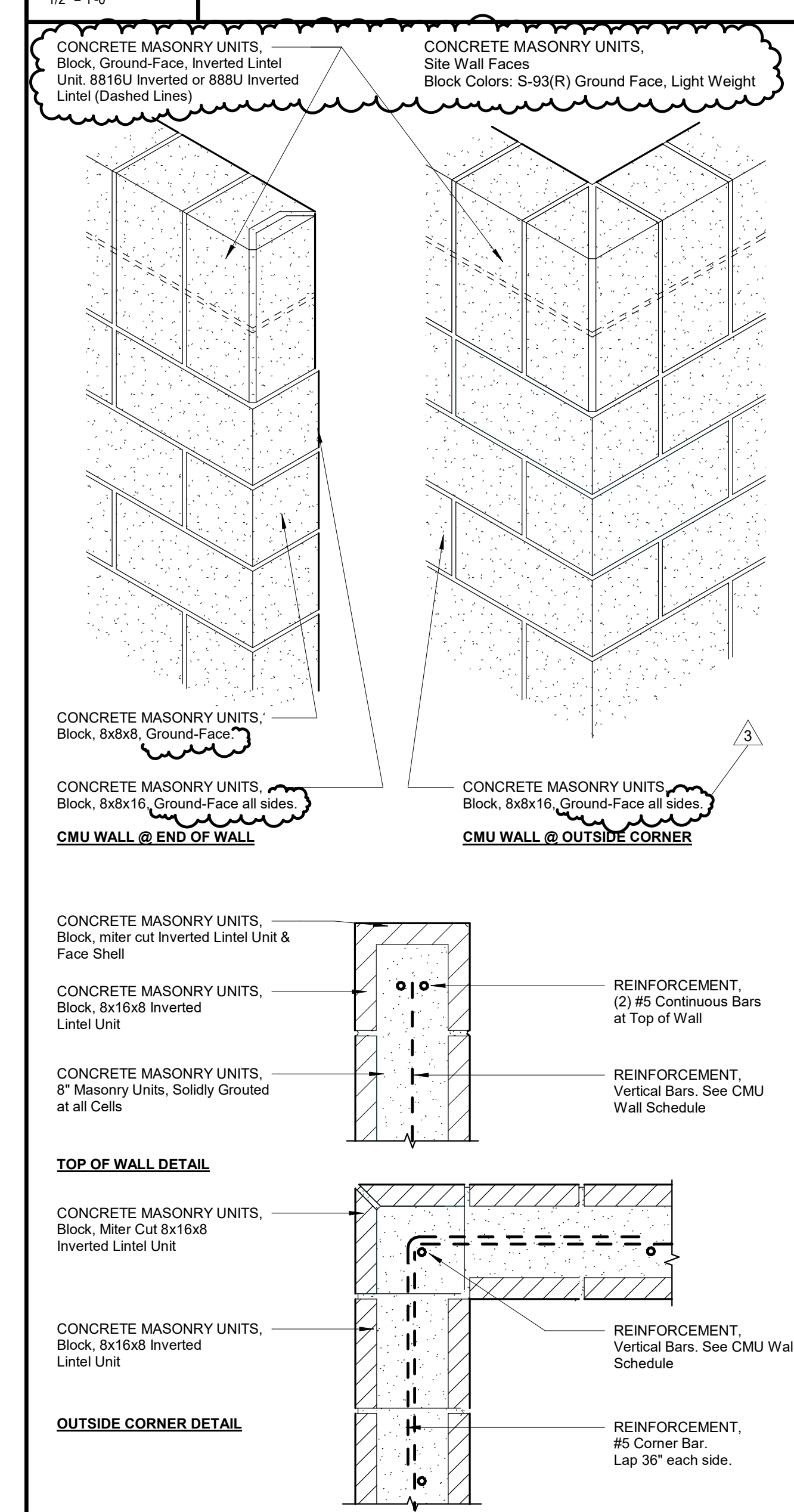
DSA File No.:
54-H11

DSA Application No.:
02-120251

Agency Approval



J14
CONCRETE MASONRY UNITS, Wall & Footing Details
1/2" = 1'-0"



Mission Oak HS Aquatic Complex
Tulare Joint Union High School District
Tulare, CA 93274

SITE DEVELOPMENT
DETAILS - ENCLOSURE DETAILS

darden architects ARCHITECTURE PLANNING INTERIORS
www.dardenarchitects.com
6790 N. West Ave. • Fresno, CA 93711 • T. 559.448.8051

Architect

ARCHITECT
MICHAEL K. FERRELL
No. C23724
Exp. 4-30-26
STATE OF CALIFORNIA

No.	Revision/Submission	Date
1	REVISION 01	05/31/2023
3	ADDENDUM 8	8/24/2003

Scale: As indicated
Designed By: MF
Drawn By: FM
Project Number: 2180
Checked By: -
Date: 03/28/2023
Reviewed By: MF

A14
CONCRETE MASONRY UNITS, CMU Details
1 1/2" = 1'-0"

SD/A407
AD8-AX01

