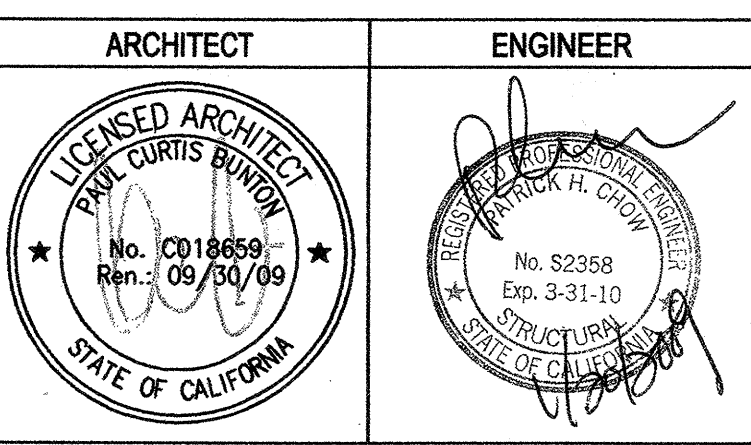


SHEET NOTES

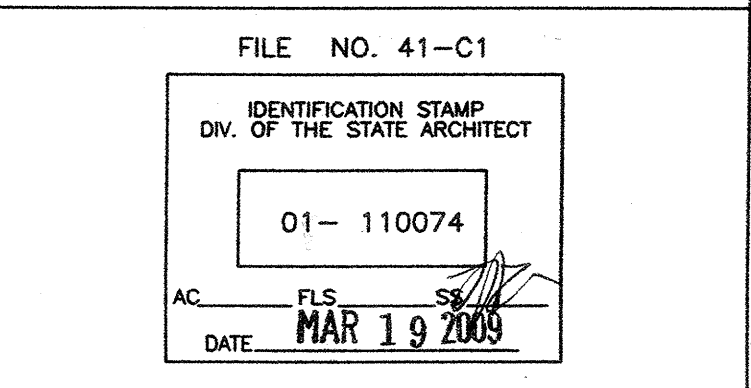
- REFER TO ARCHITECTURAL AND MECHANICAL DRAWINGS FOR LOCATIONS OF EQUIPMENT, SIZE OF OPENING, CURB DETAILS.
- SEE GENERAL NOTES, EXISTING CONSTRUCTION DIVISION, ITEM "C" FOR NEW PENETRATIONS REQUIREMENTS.
- COORDINATE WITH ARCHITECTURAL DRAWINGS AND ELEVATOR VENDOR ALL DIMENSIONS AND ALL REQUIREMENTS PRIOR TO START OF CONSTRUCTION.



1. This sheet is part of a set and is not to be used alone.
 2. This sheet is not to be used for construction unless the architect's stamp and signature appear on the drawings and the status box indicates drawings have been released for construction.
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REMARKS	DATE

DRAWING STATUS	DATE
<input type="radio"/> DSA PLAN CHECK	
<input type="radio"/> DSA BACK CHECK	
<input type="radio"/> BIDDING (BID #86501)	
<input type="radio"/> CONSTRUCTION	



BUILDINGS 5 & 6 RENOVATIONS

San Mateo County Community College District

DSA BACK-CHECK

CAÑADA COLLEGE
 4200 Farm Hill Boulevard
 Redwood City, CA 94061

EXTERIOR ELEVATOR FOUNDATION PLAN

Date: 12/31/08
 Scale: AS NOTED
 Project Number: 07013
 Drawing Number: **S2.6**

ASI-17

FILE NO. 43-C1
 APPL. NO. 01-110074

PHOTO WITH SPECIFIED JAMES E. MOORE RFI MOIR

EPOXIED REBARS AT EXTERIOR ELEVATOR SHAFT
 SCALE: 1/4"=1'-0"

REF: RFI # M016 RESPONSE - MISPLACED REBAR REPAIR

Project Name: CANADA COLLEGE - BUILDINGS 5 & 6 RENOVATIONS
 SAN MATEO COUNTY COMMUNITY COLLEGE DISTRICT
 4200 FARM HILL BOULEVARD
 REDWOOD CITY, CA 94061
 FILE NO. 43-C1 APPL. 01-110074

Professional Engineer Stamp: James E. Moore, No. S2358, Exp. 3/31/12

ASI-21

FILE NO. 43-C1
 APPL. NO. 01-110074

INSTALLED #5 @ 8" o.c.
 2 CURTAINS

ADD ONE CURTAIN OF #5 @ 8" VERT BARS EMB. IN EPOXY INTO PULL TEST LOAD = 4.0K

ADDITIONAL EPOXIED REBAR AT TRAPEZOIDAL WALL
 SCALE: N.T.S.

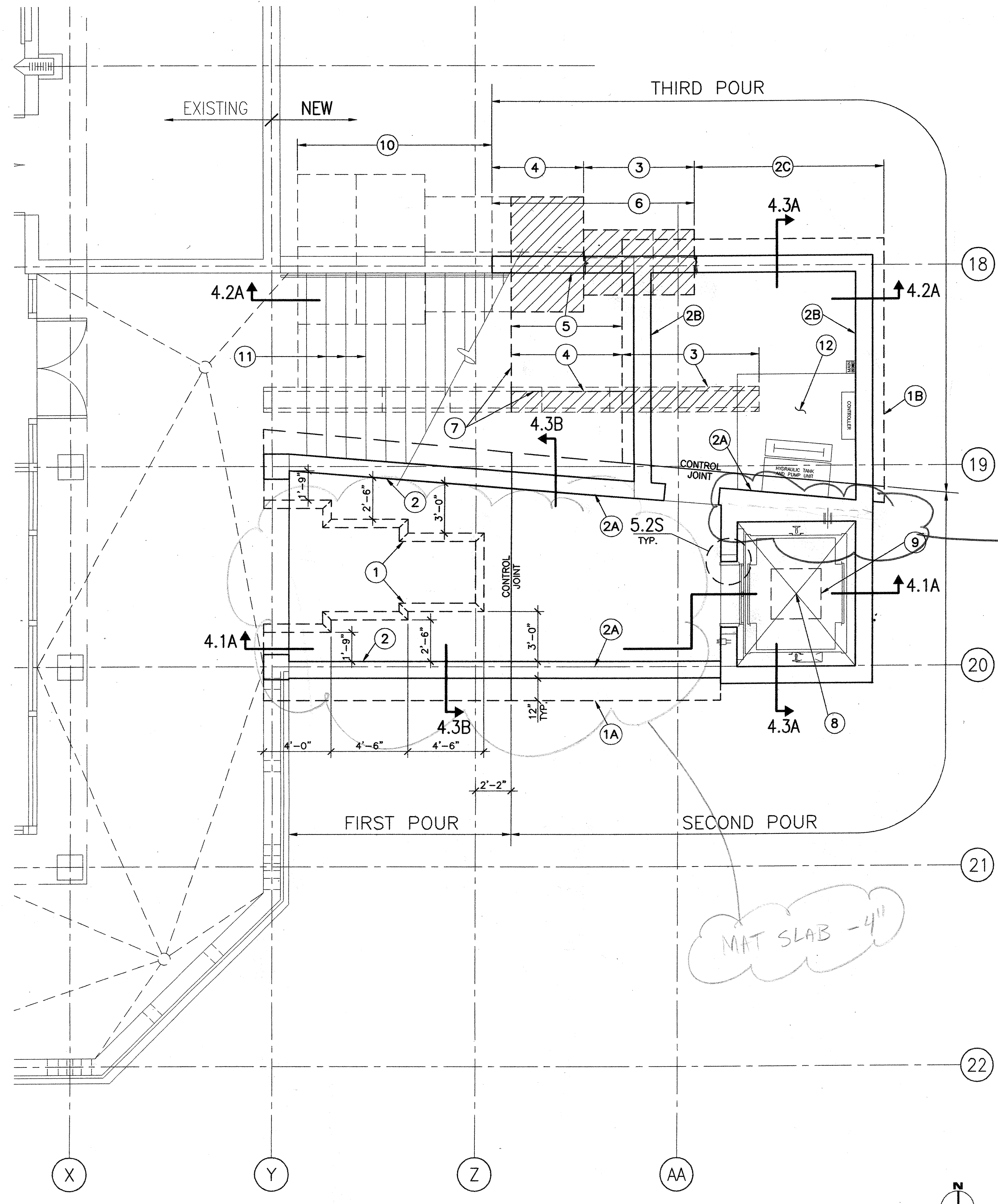
REF: S2.6, RFI # M011

Professional Engineer Stamp: James E. Moore, No. S2358, Exp. 3/31/12

BC|A
 architecture
 planning
 interiors

Project Name: CANADA COLLEGE - BUILDINGS 5 & 6 RENOVATIONS
 SAN MATEO COUNTY COMMUNITY COLLEGE DISTRICT
 4200 FARM HILL BOULEVARD
 REDWOOD CITY, CA 94061
 FILE NO. 43-C1 APPL. 01-110074

Date: 09/29/10
 Scale: AS NOTED
 Project Number: SK-M011R
 Drawing Number: 07013



2.6A FOUNDATION PLAN

- KEY NOTES**
- 18" THICK FOUNDATION MAT WITH #7 @ 8" N-S DIRECTION, TOP AND BOTTOM, #6 @ 12" o.c. E-W DIRECTION, TOP AND BOTTOM.
 - 1A SAME AS KEY NOTE #1, SECOND POUR.
 - 1B SAME AS KEY NOTE #1, THIRD POUR.
 - 12" THICK RETAINING WALLS, SEE 4.3B FOR REINFORCING, FIRST POUR.
 - 2A SAME AS KEY NOTE #2, U.O.N., SECOND POUR.
 - 2B SAME AS KEY NOTE #2, WALL, THIRD POUR.
 - 2C SAME AS KEY NOTE #2, WALL.
 - DEMOLISH [E] RETAINING WALL AND STEPPED FOOTING THIS EXTENT, AFTER REMOVING SOIL BACKFILL THIS AREA.
 - SAME AS KEY NOTE #3.
 - SAME AS KEY NOTE #3, STEPPED FOOTING TO BE REMOVED AS SHOWN.
 - REBUILD RETAINING WALL WITH NEW FOOTING. 132:
 - NEW RETAINING WALL FOOTING.
 - 4 FEET DEEP ELEVATOR PIT.
 - 3 FEET SQUARE BLOCKOUT, SEE 5.2P FOR REINFORCING.
 - [E] RETAINING WALL WITH STEP FOOTING TO REMAIN.
 - NEW CONCRETE STEPS, SEE ARCHITECTURAL DRAWINGS FOR DIMENSIONS.
 - 6" THICK CONC. HOUSEKEEPING PAD, SEE ARCHITECTURAL AND MECHANICAL DRAWINGS AND 5.1P, 5.1Q FOR DETAILS.

134. Contractor to submit photo of concrete pour to Eng at least prior to construction

139. Sheet C1 notes an unreinforced 4" concrete slab over 4" base for the area of new slab in front of the new elevator and elevator room. However, details 2.6A/S2.6 and 4.3B/S4.3 indicate a 6" / 18" Response: Where notes/detailing conflicts, use the structural engineer's notes and details. Construct the new slab in front of the elevator room per structural detailing EXCEPT provide Solomon color "Rustique" per Owner's direction.

132. On sheet S2.6, note 6 requires the rebuild of the removed retaining wall and footing. However, while section 4.2A/S4.2 shows the height of the new footing and wall, the width of the new footing (and reinforcing required) is not shown in plan. Please provide the required width of the footing and its reinforcing requirements. Response: The footing thickness is 1'-6". The reinforcing for the wall and the footing is per Section S4.3B (S13). The width of the footing is 8'-0" centered on wall at Grid Line 18. The top of the footing is to match the existing footing at the approximate elevation 660'. The [N] footing and the wall are to be dove-tailed to the [E] footings and walls with #5 bars 30" long with 6" epoxy embedment at 18" o.c. The [N] footing is to start at approximately 1'-0" to the right of Grid Line Z and down to the [N] wall to the left of Grid Line AA with #5 bars 30" long with standard hook at the wall end spaced at 18" o.c.