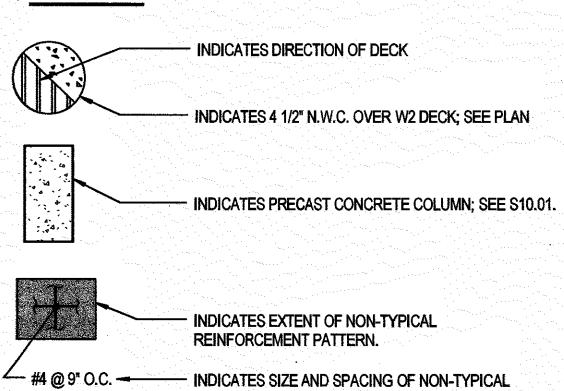


SHEET NOTES:

LEVEL 2 TOP OF CONCRETE ELEVATION = +270'-0". TOP OF STEEL ELEVATON IS 269'-51/2", SAME AS 61/2" BELOW TOP OF CONCRETE, TYPICAL, U.O.N.
3. SEE SHEET NOTES S2.11A.

LEGEND

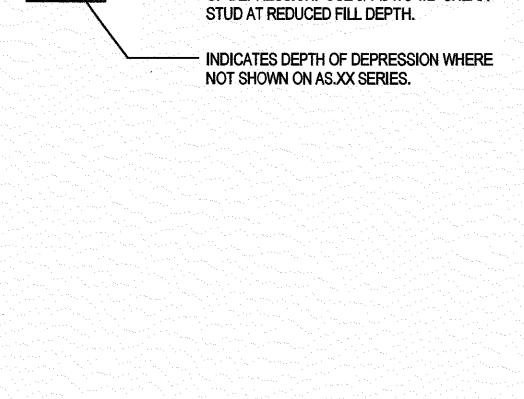


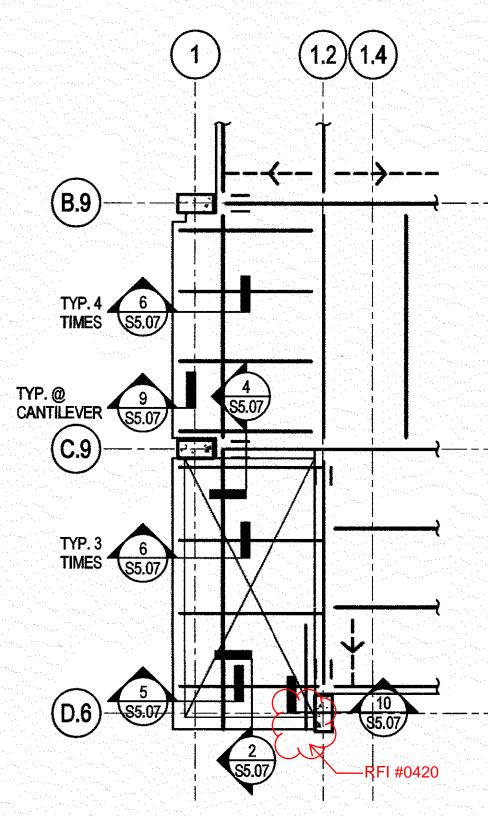
REINFORCEMENT.

INDICATES EXTENT OF DEPRESSED SLAB.

SEE AS,XX SERIES FOR EXTENT AND DEPTH

OF DEPRESSION. USE 3/4"Ø x 3 1/2" SHEAR





NOTES:

1. FILL THICKNESS VARIES. 4 1/2" MIN. THICKNESS.

2. PARTIAL PLAN USED TO SHOW DETAIL REFERENCES ONLY.

PARTIAL PLAN

1/8" = 1'-0" 2

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Science + Building 2

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PLUMBING & FIRE PROTECTION CIVIL ENGINEER 4670 Willow Street, Suite 250 1133 Post Street Pleasanton, CA 94588 (925) 398-7704 San Francisco, CA 94109 (415) 474-9500 Cliff Lowe Associates

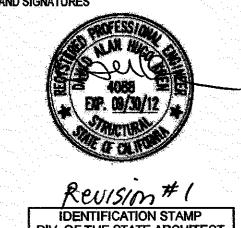
TEECOM Design Group TELECOMMUNICATIONS, LANDSCAPE ARCHITECT 1175 Folsom Street San Francisco, CA 94103 (415) 431-0394 SECURITY & AUDIO/VISUAL 1333 Broadway, Suite 601 Oakland, CA 94612 (510) 337-2800 Rutherford and Chekene STRUCTURAL ENGINEER 55 Second Street, Suite 600 **Colin Gordon Associates** San Francisco, CA 94105 (415) 568-4400

150 North Hill Drive, Suite 15 Research Facilities Design LABORATORY PLANNING 3965 Fifth Avenue, Suite 300 San Diego, CA 92103 (619) 297-0159

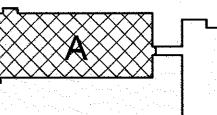
UNIVERSITY OF CALIFORNIA

Approval of this plan does not authorize or approve Final approval is subject to field inspection

SEALS AND SIGNATURES



REUISION # (
IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT FILE NO. 01-UC MERCED APPL. NO. 01-111533 AC___FLS___SS___ DATE: AUG 0 4 2011



LEVEL 2 FRAMING PLAN AREA A

1/8" = 1'-0"

S2.21A