



- NOTE:**
- ADD REINFORCING AROUND COLUMN AS IF OPENING IN SLAB. SEE (3301) AND (S-2424)
  - NOT USED.
  - LOCATE ADDITIONAL REINF UNDER PLATFORM SUPPORTS AND EQUIPMENT BASES AS SHOWN.
  - DESIGN LIVE LOAD ON SLAB = 300 PSF EQUIPMENT AND PLATFORM LOADING TAKEN FROM DRAWING S-101 REV A BY ANDRITZ. ANCHOR BOLTS SUPPLIED BY EQUIPMENT SUPPLIER. COORDINATE WITH EQUIPMENT SUPPLIER FOR DETAILS AND LOCATIONS OF ANCHOR BOLTS BEFORE CONCRETING.
  - PROVIDE 6 MIL POLYETHYLENE SHEET BETWEEN LEAN CONCRETE FILL AND CONCRETE SLAB. PROTECT FROM DAMAGE PRIOR TO POURING OF SLAB.
  - FOR GENERAL NOTES SEE DWGS G5 AND G6.

CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS PRIOR TO INITIATING ANY DEMOLITION OR OTHER WORK INCLUDING ORDERING MATERIALS.

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### MAIN FLOOR PLAN

1/4"=1'-0"

		<b>CH2MHILL</b>	
STAMFORD WATER POLLUTION CONTROL AUTHORITY SOLIDS DRYING PROJECT		STRUCTURAL OVERALL MAIN FLOOR PLAN	
VERIFY SCALE BAR IS ONE INCH ON ORIGINAL DRAWING.			
DATE	JUNE 2006		
PROJ	334058		
DWG	S-2400		
SHEET	S13		
REVISIONS PER CCIR No. DR-20 REVISIONS PER CCIR No. DR-2 RE-ISSUED FOR CONSTRUCTION ISSUED FOR CONSTRUCTION FOR FINAL REVIEW/ BUILDING PERMIT		NO. DATE 5 01/20/08 4 04/11/07 3 10/16/06 2 09/09/06 1 07/04/06 0 06/19/06	DR NO. DATE M. CHEZANOWSKI G. OMORI M. GOODSON B. GACKSTATTER
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