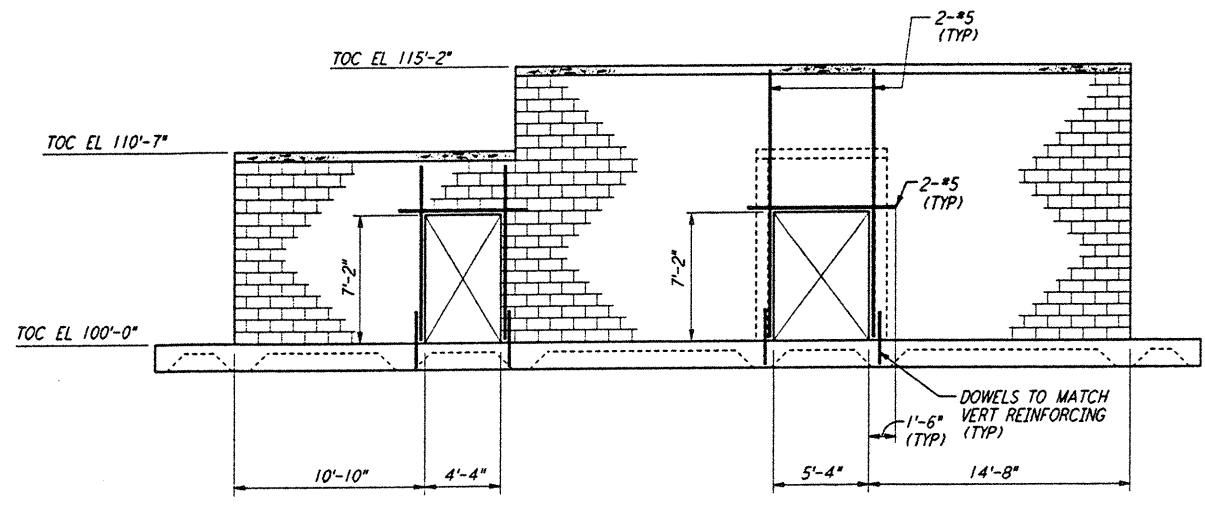
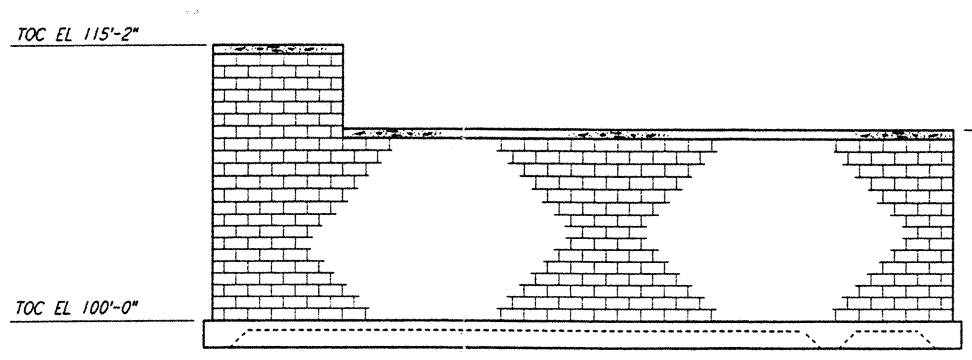


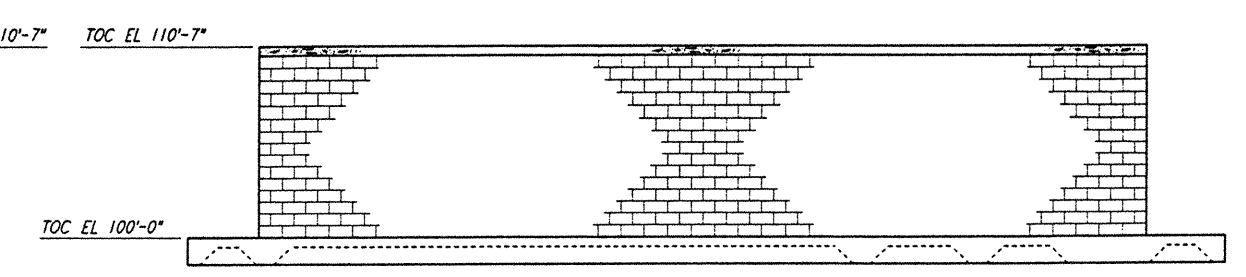
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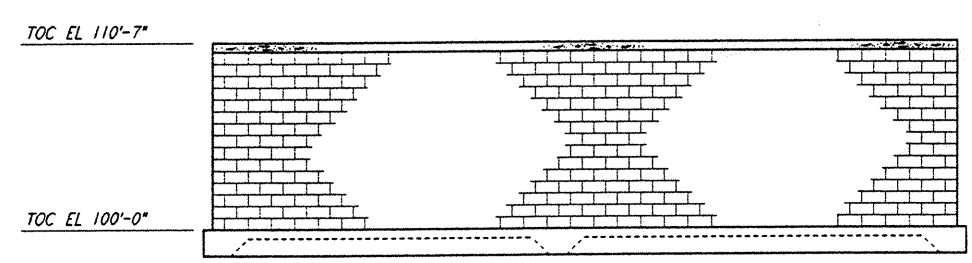
ELEVATION A REF
 3/8" = 1'-0" LA-S-104 LA-S-103



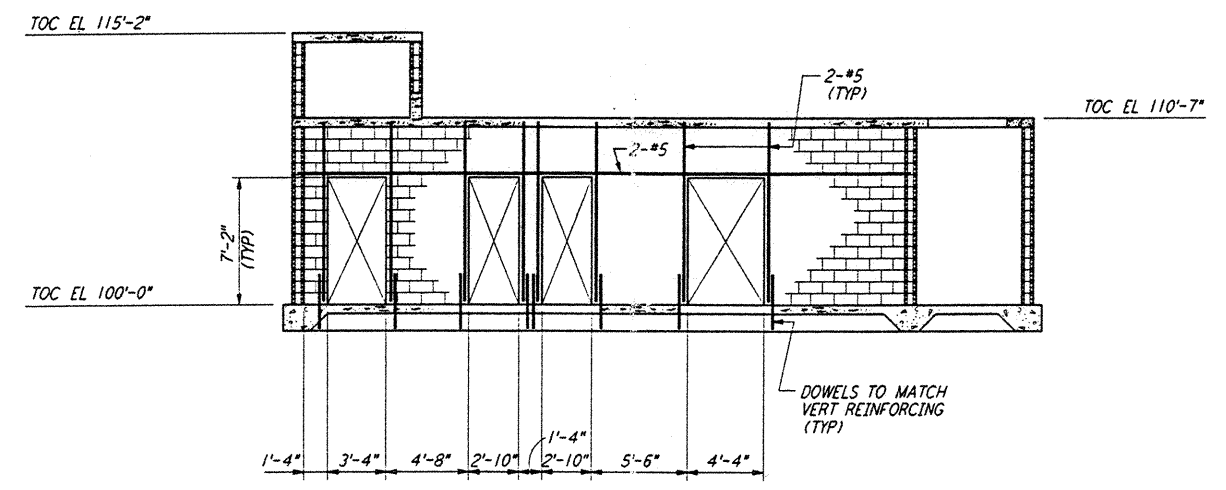
ELEVATION B REF
 3/8" = 1'-0" LA-S-104 LA-S-103



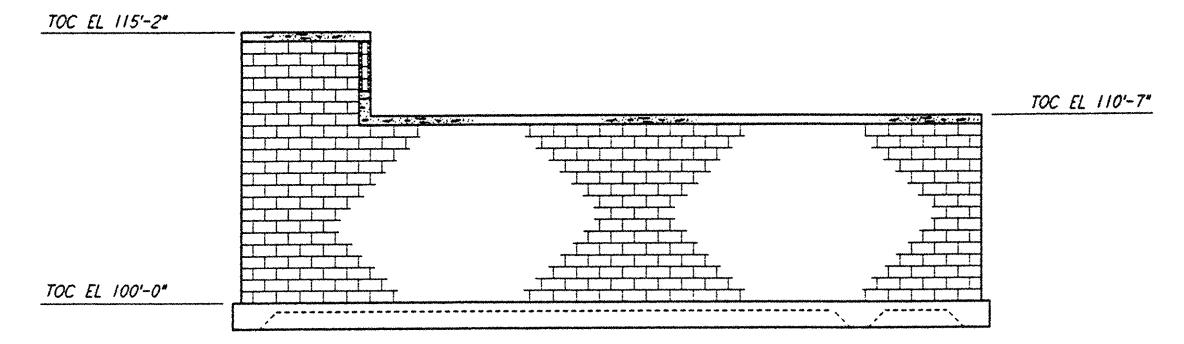
ELEVATION C REF
 3/8" = 1'-0" LA-S-104 LA-S-103



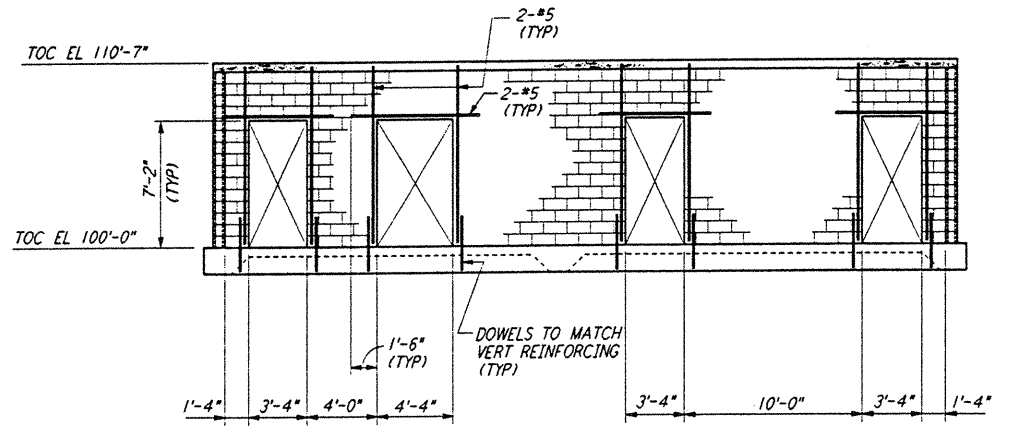
ELEVATION D REF
 3/8" = 1'-0" LA-S-104 LA-S-103



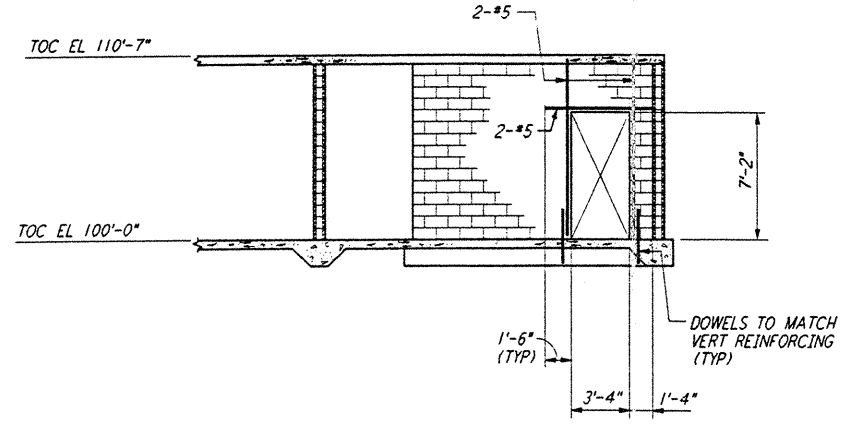
SECTION E REF
 3/8" = 1'-0" LA-S-104 LA-S-103



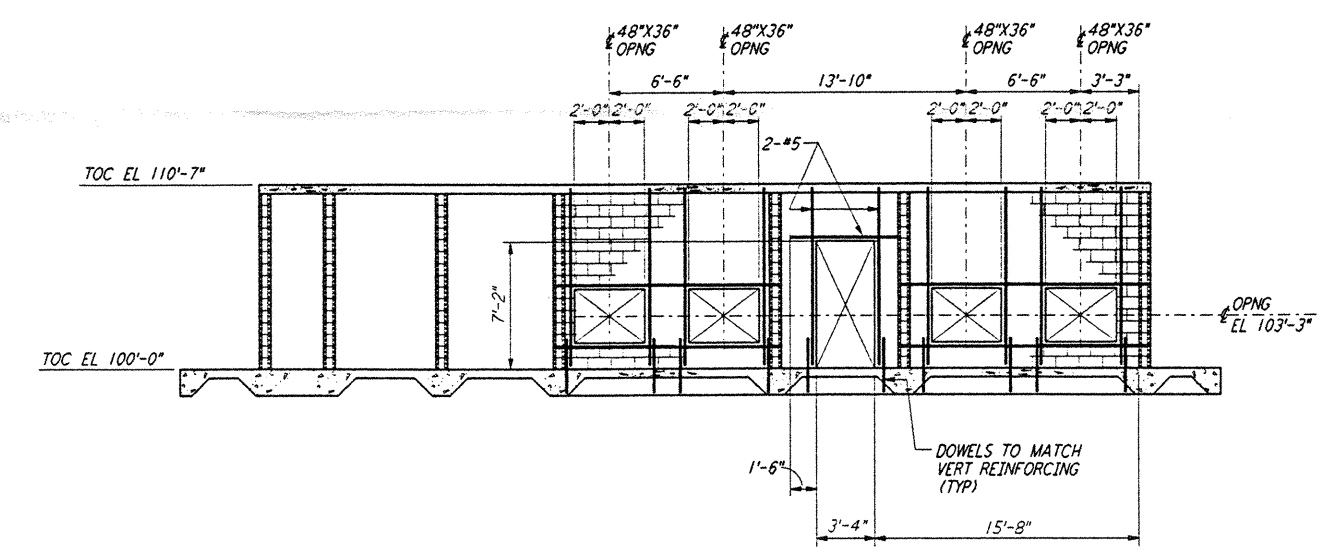
SECTION F REF
 3/8" = 1'-0" LA-S-104 LA-S-103



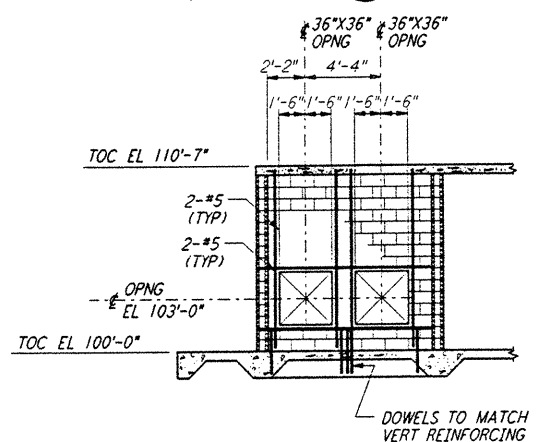
SECTION G REF
 3/8" = 1'-0" LA-S-104 LA-S-103



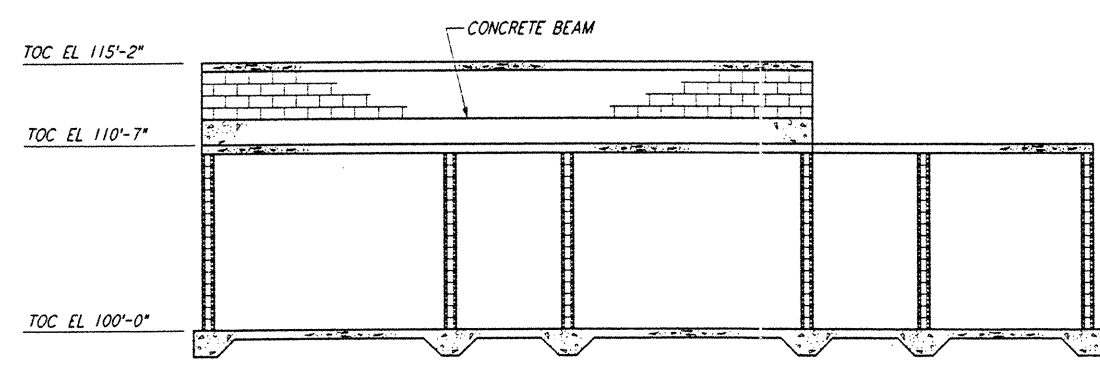
SECTION H REF
 3/8" = 1'-0" LA-S-104 LA-S-103



SECTION J REF
 3/8" = 1'-0" LA-S-104 LA-S-103

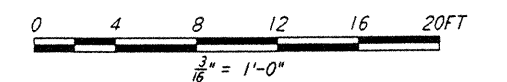


SECTION K REF
 3/8" = 1'-0" LA-S-104 LA-S-103



SECTION L REF
 3/8" = 1'-0" LA-S-104 LA-S-103

NOTE:
 1. FOR NOTES SEE DRAWING LA-S-103.



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NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
B	6-14-96	MCS				FINAL DESIGN REVIEW
A	10-31-95					PRELIMINARY DESIGN REVIEW

DRAWN	MCS
CHECKED	
ENGINEER	
PROJ	

100 WEST WALNUT STREET
 PASADENA, CALIFORNIA

CALIFORNIA INSTITUTE OF TECHNOLOGY
 MASSACHUSETTS INSTITUTE OF TECHNOLOGY

LASER INTERFEROMETER
 GRAVITATIONAL-WAVE OBSERVATORY
 SITE NO. 2 - LIVINGSTON, LOUISIANA

TITLE: STRUCTURAL CORNER STATION AIR HANDLING UNIT ENCLOSURE ELEVS & SECTS
 AS NOTED PP150969 8094
LA-S-104

5 4 3 2 1