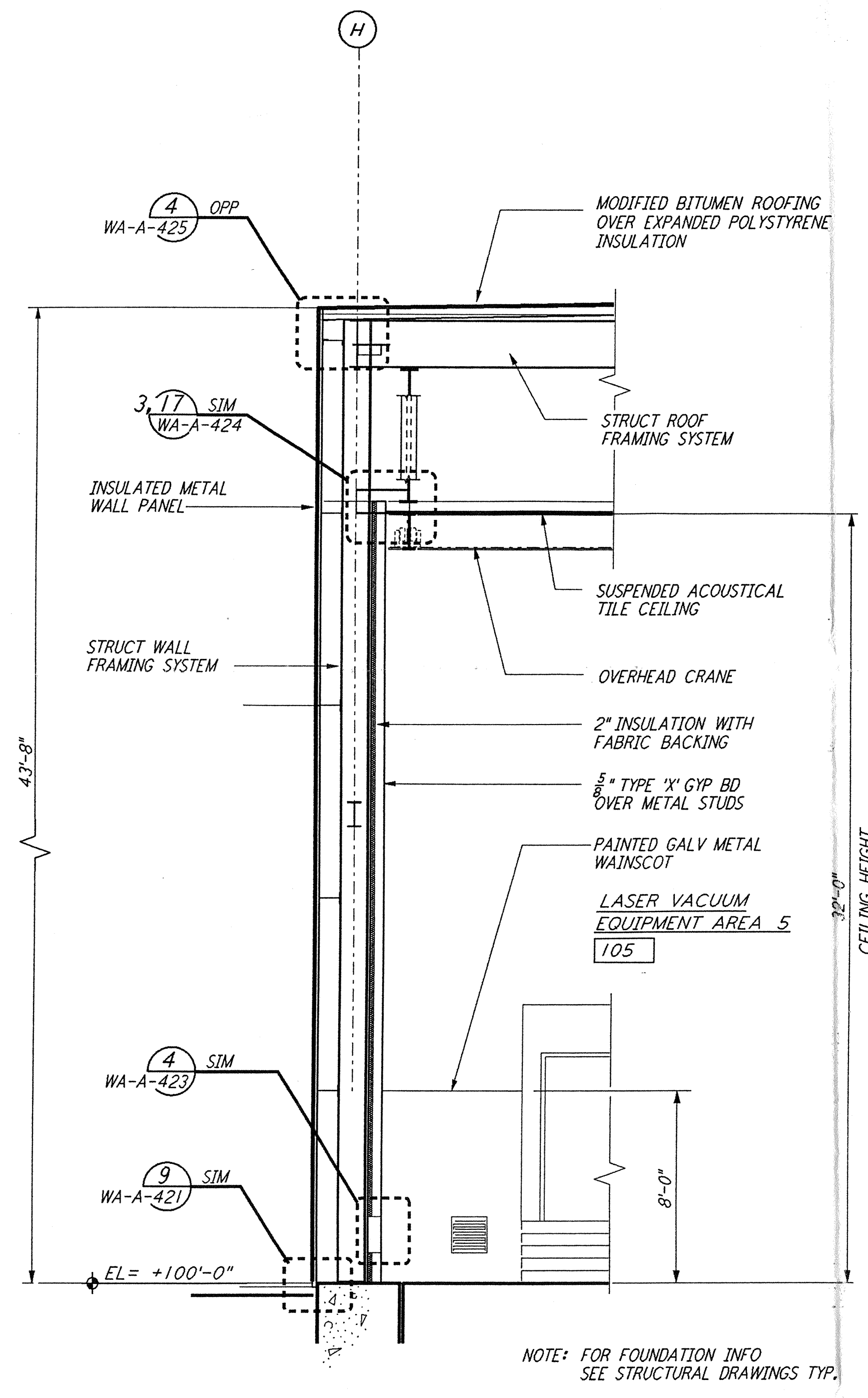
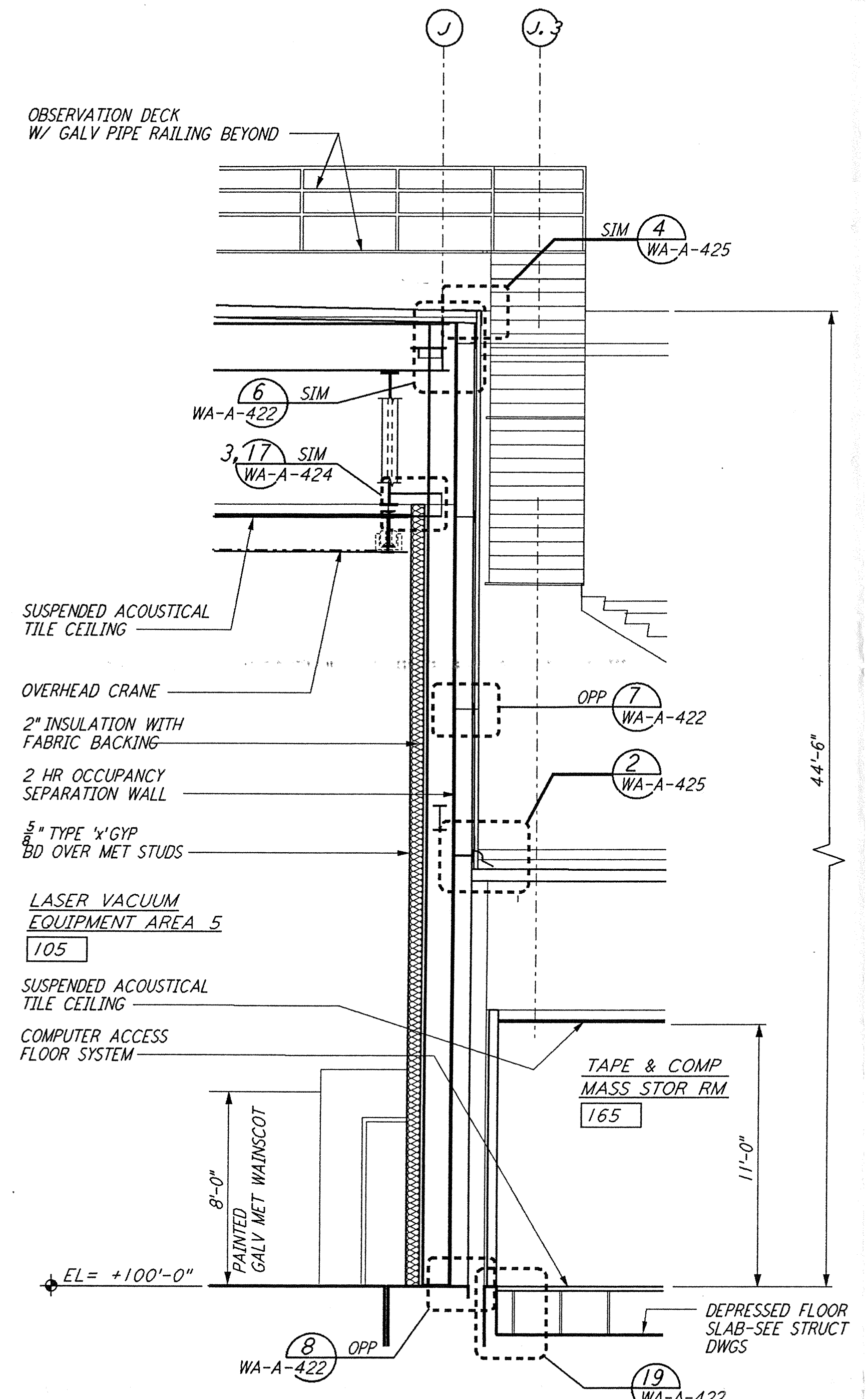


Date Received:	LIGO: D960257 - B - 11
4/19/96	Contractor: WA-A-162
TM # 23	LIGO: C960257-00-V
Date: 4/19/96	Approved:
TM #	LIGO:
Date: / /	Approved:
Gen'l Transmittal:	LIGO:
Date: / /	Approved:

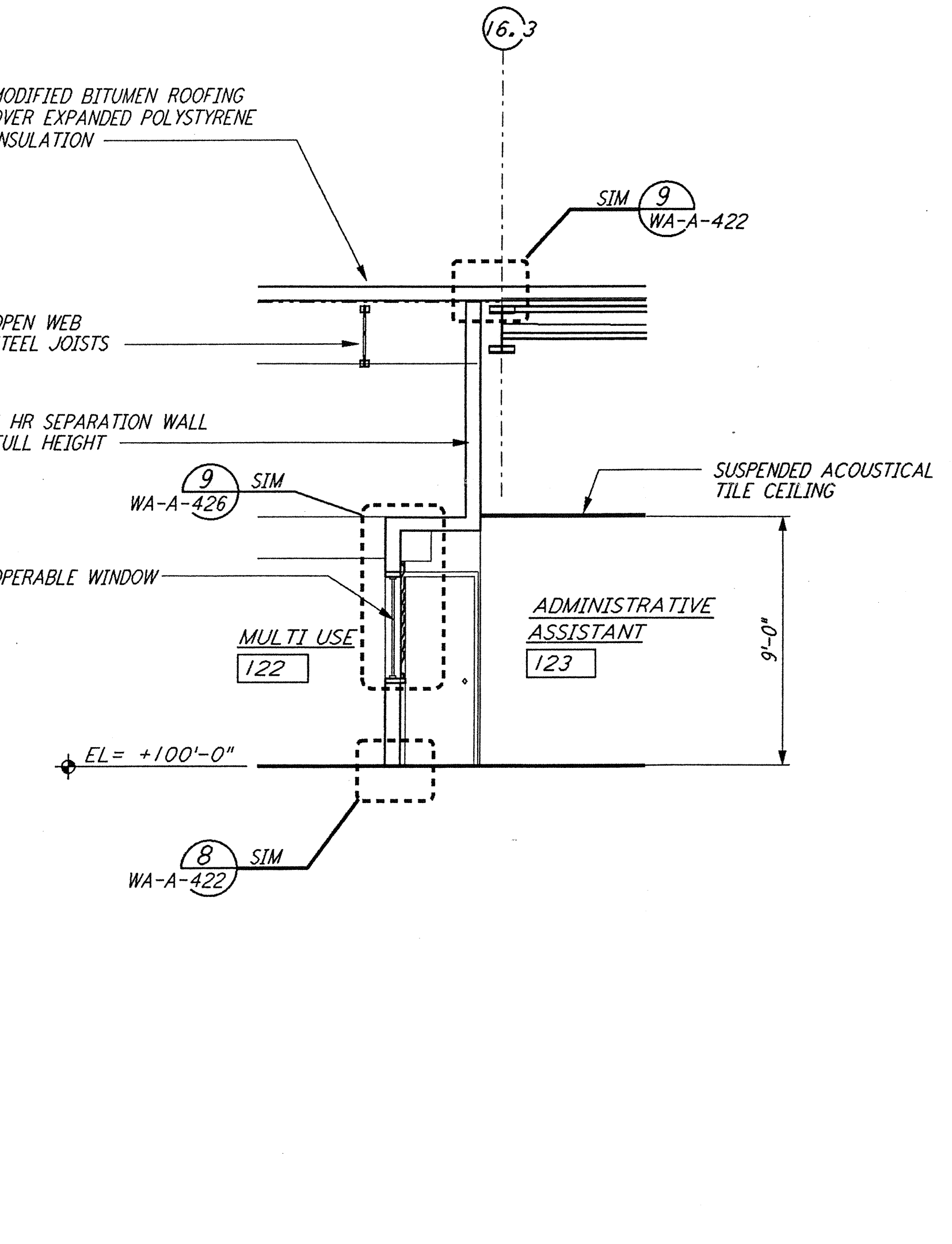
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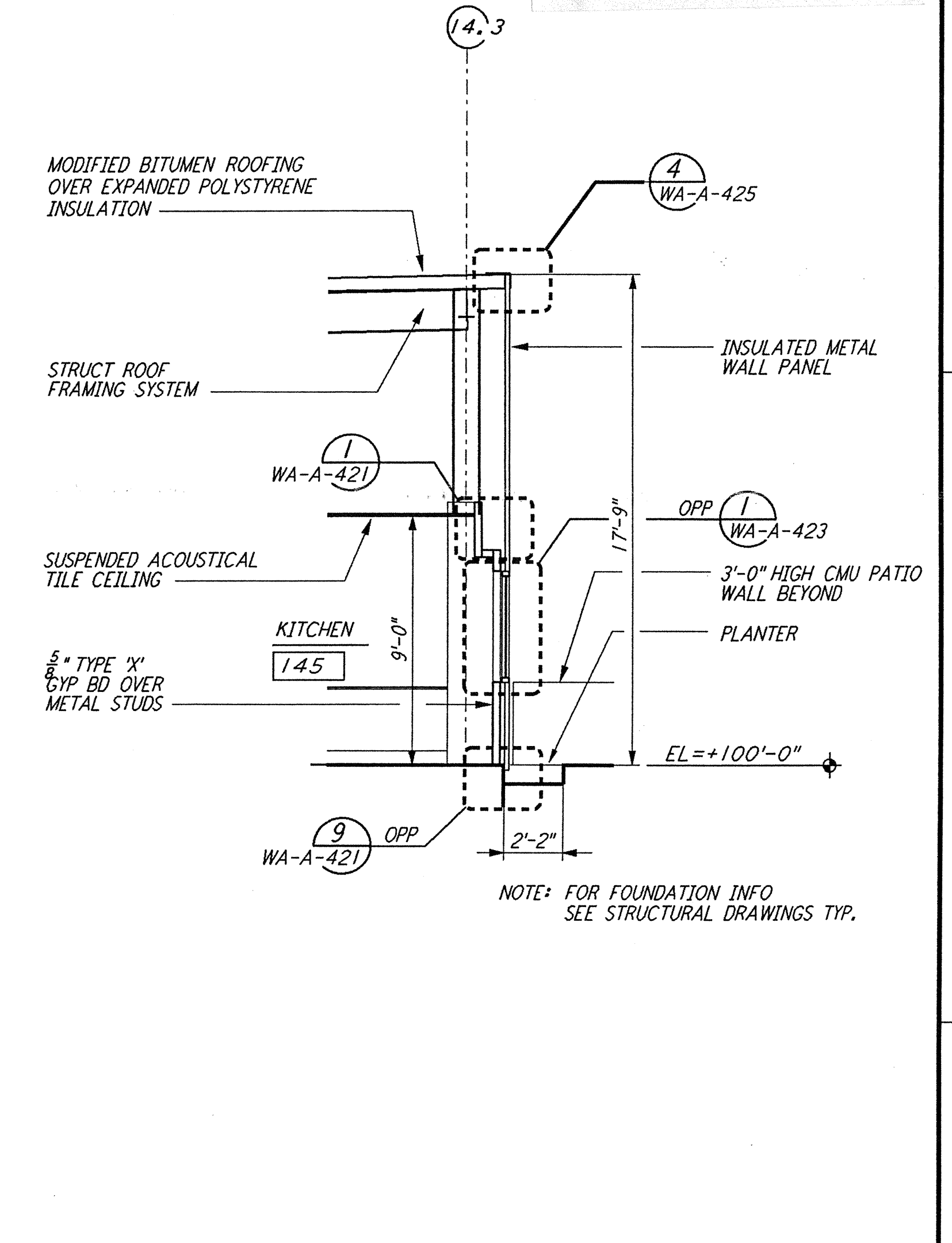
WALL SECTION
 $\frac{1}{4}'' = 1'-0''$ G REF WA-A-162 WA-A-552



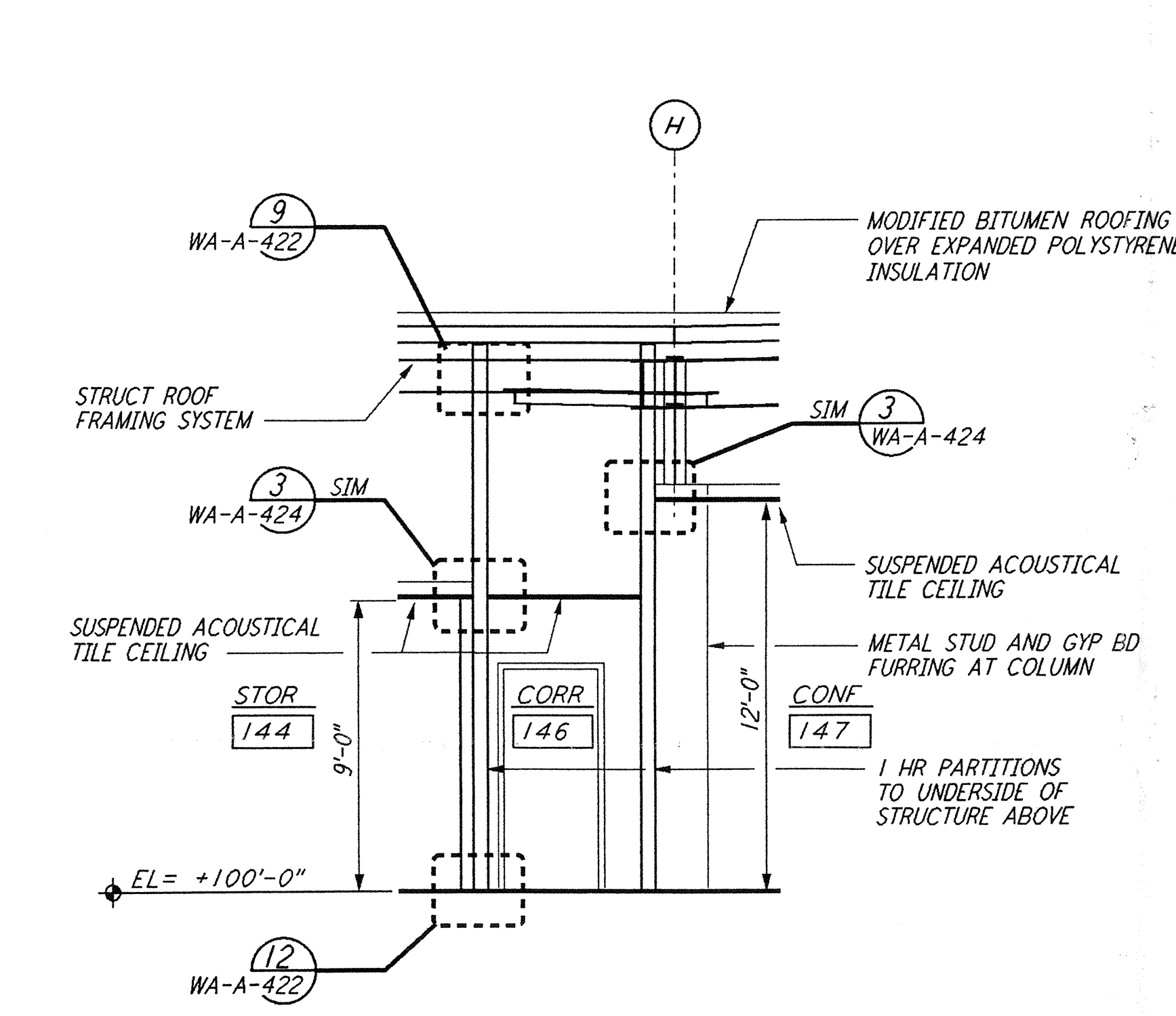
WALL SECTION
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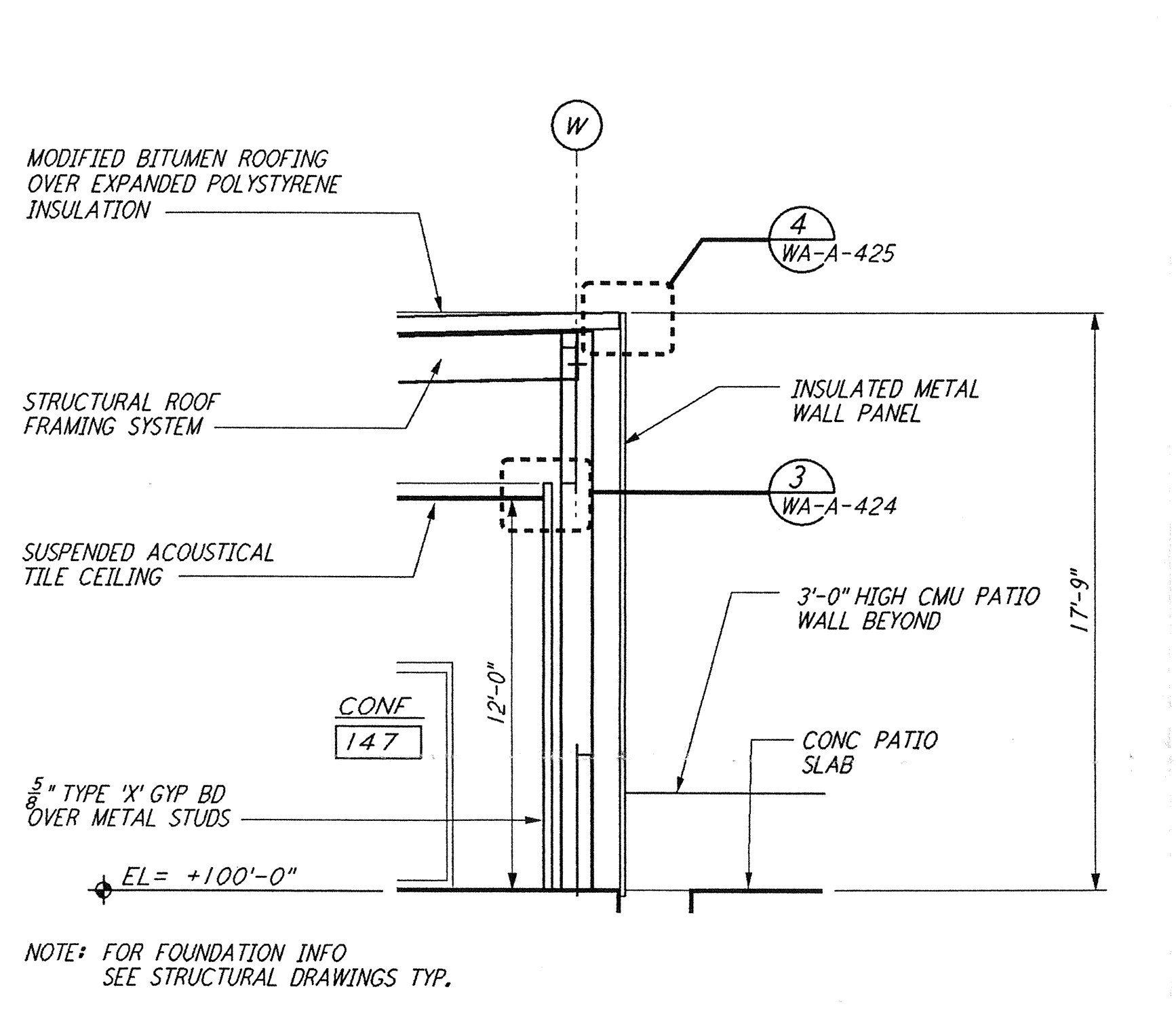
WALL SECTION
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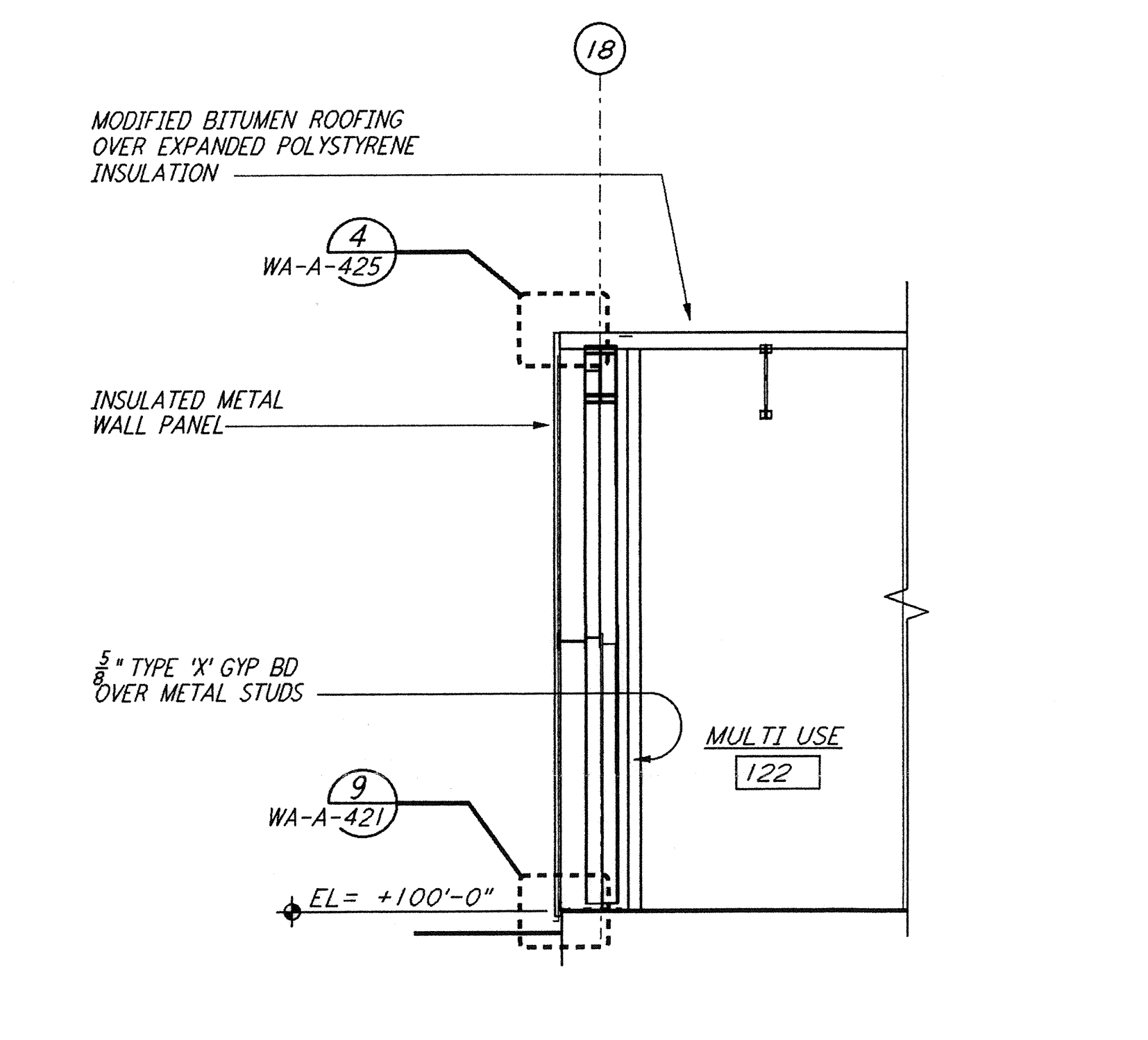
WALL SECTION
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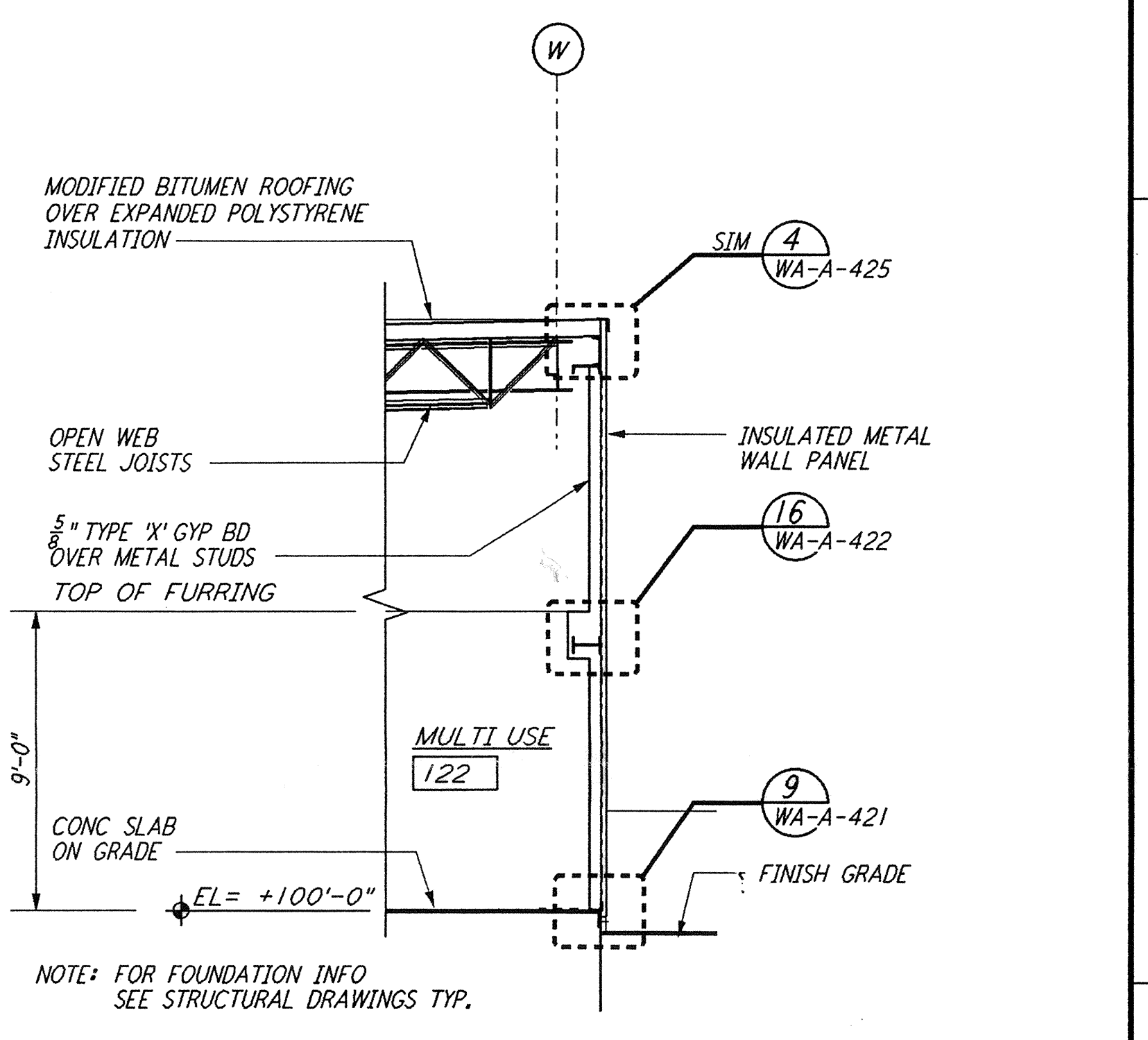
WALL SECTION
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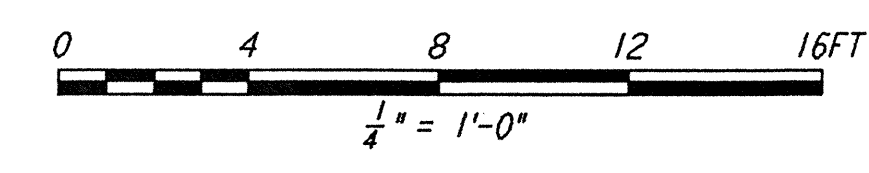
WALL SECTION
 $\frac{1}{4}'' = 1'-0''$ F REF WA-A-162 WA-A-552



WALL SECTION
 $\frac{1}{4}'' = 1'-0''$ D REF WA-A-162 WA-A-552



WALL SECTION
 $\frac{1}{4}'' = 1'-0''$ B REF WA-A-162 WA-A-552



NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
B	4-19-96	SF	SF	SF	SF	FINAL DESIGN REVIEW & BID
A	01/17/96	SF	SF	SF	SF	PRELIMINARY DESIGN REVIEW

DRAWN	BK/CXT
CHECKED	
ENGINEER	
PROJ	

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LASER INTERFEROMETER
 GRAVITATIONAL-WAVE OBSERVATORY
 SITE NO. 1 - HANFORD, WASHINGTON

TITLE: ARCHITECTURAL CORNER STATION WALL SECTIONS SHEET 2
 SCALE: PP150969 8094
 SHEET NUMBER: WA-A-162
 REVISIONS: A