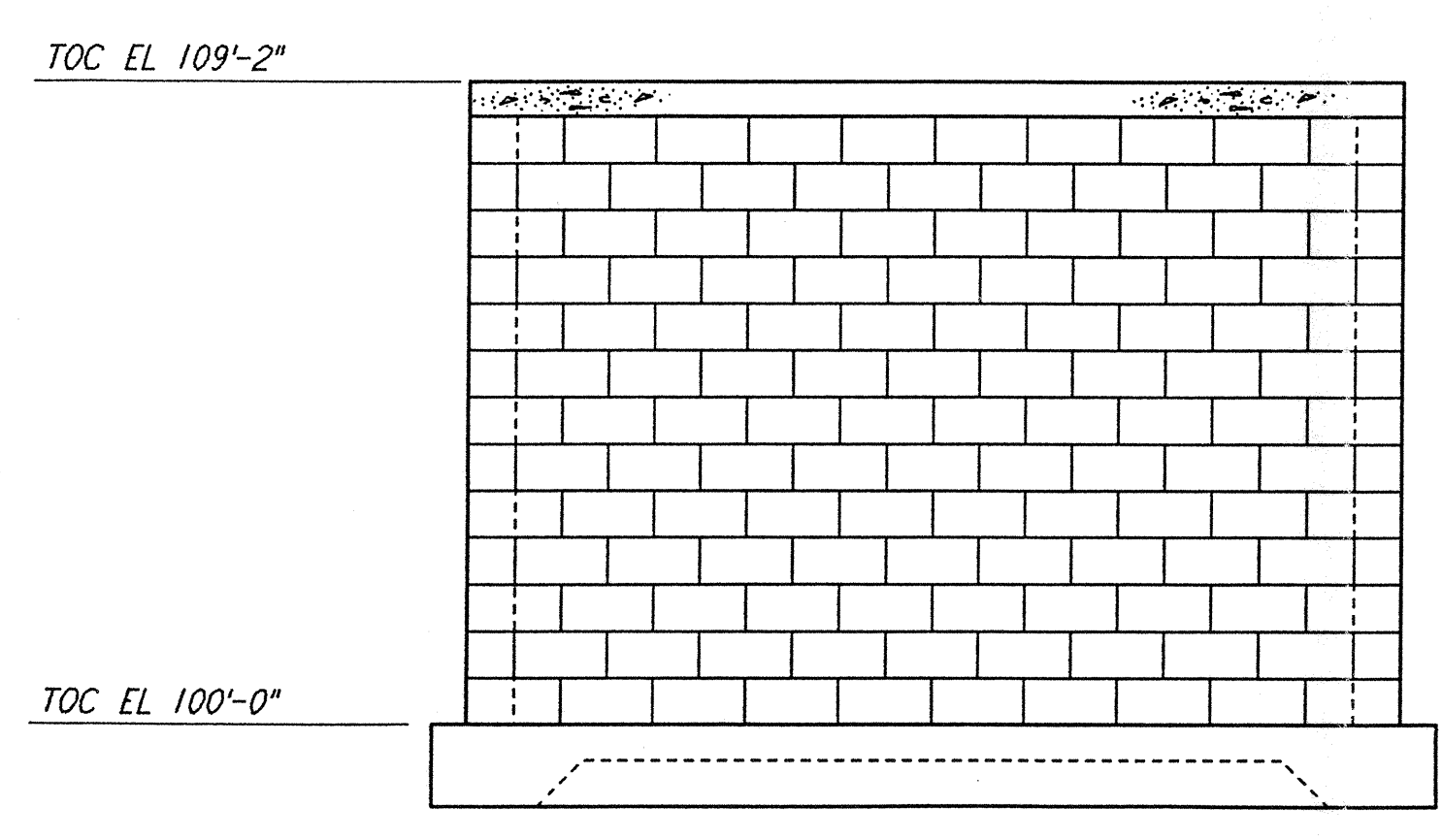
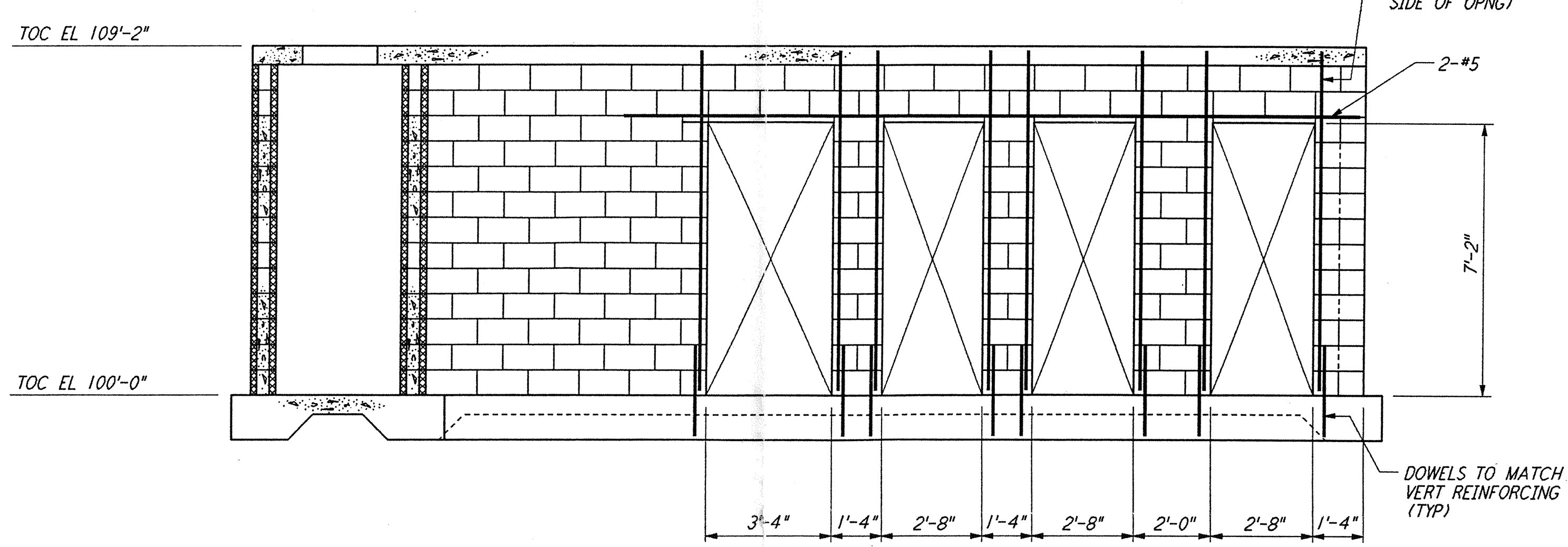


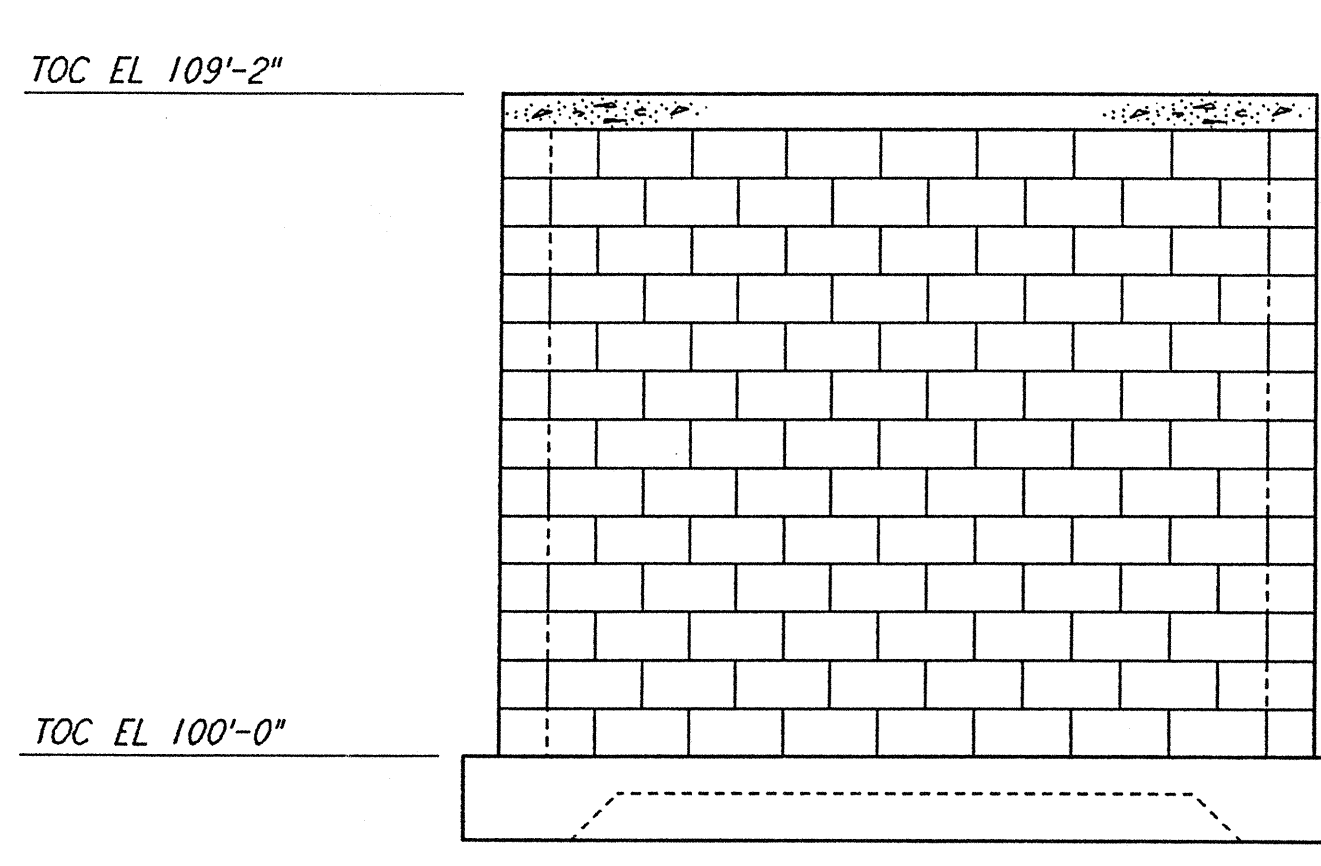
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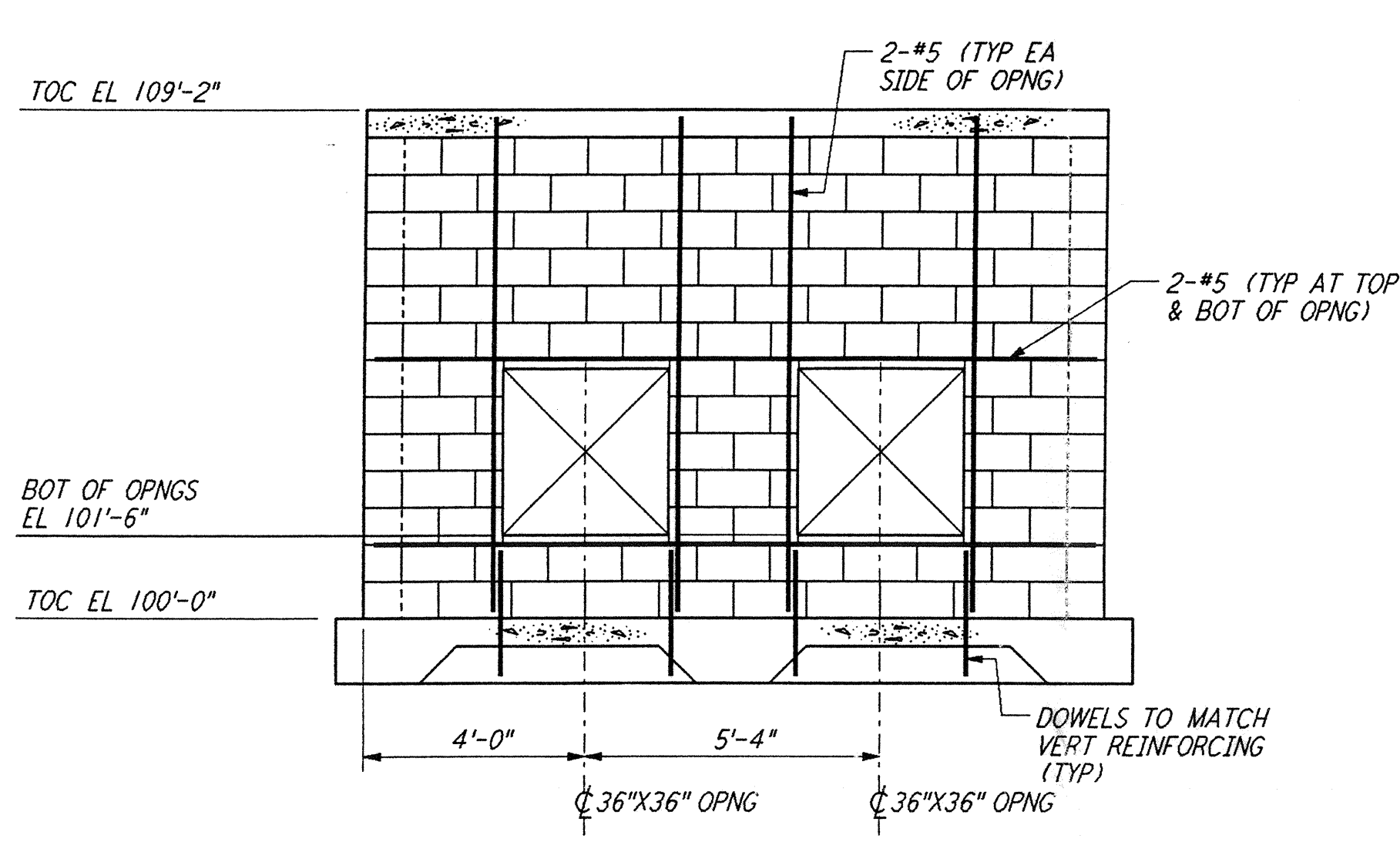
ELEVATION A REF
 $\frac{3}{8}'' = 1'-0''$ WA-S-203 WA-S-202



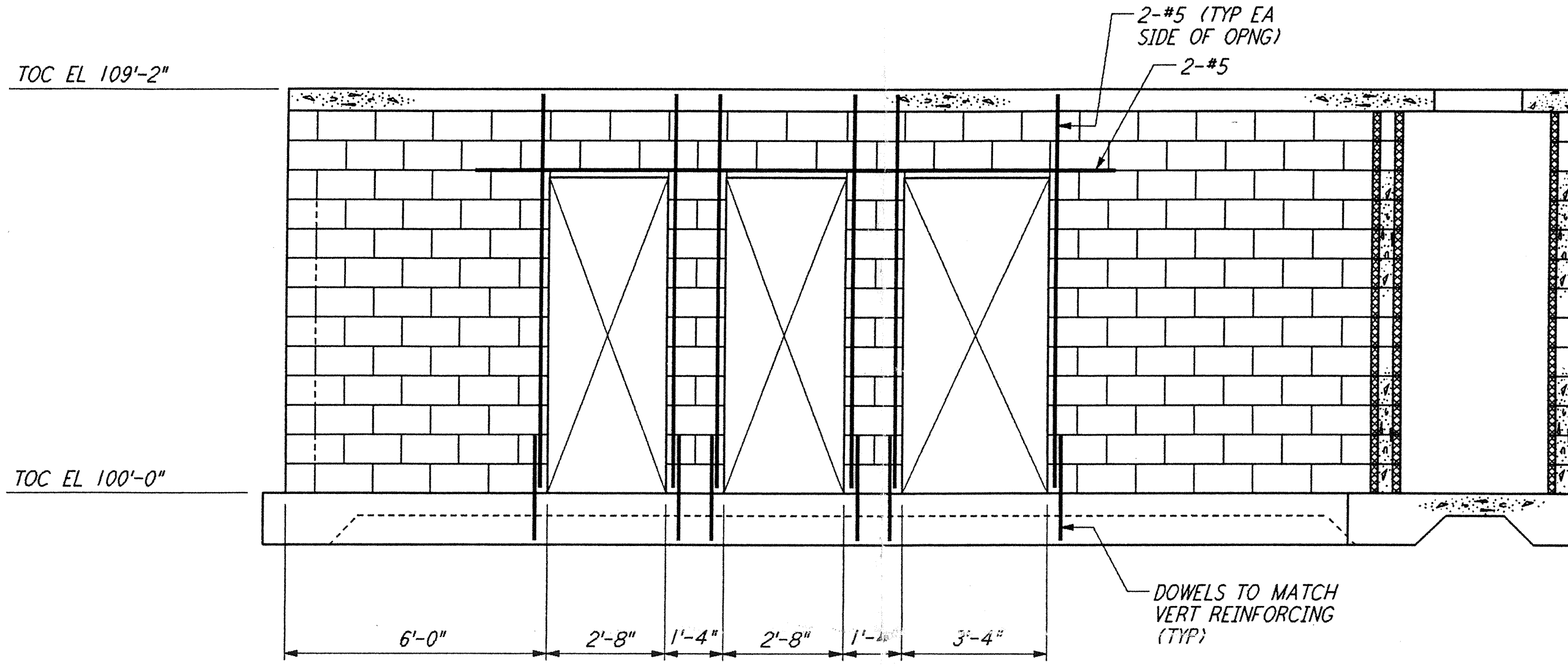
ELEVATION B REF
 $\frac{3}{8}'' = 1'-0''$ WA-S-203 WA-S-202



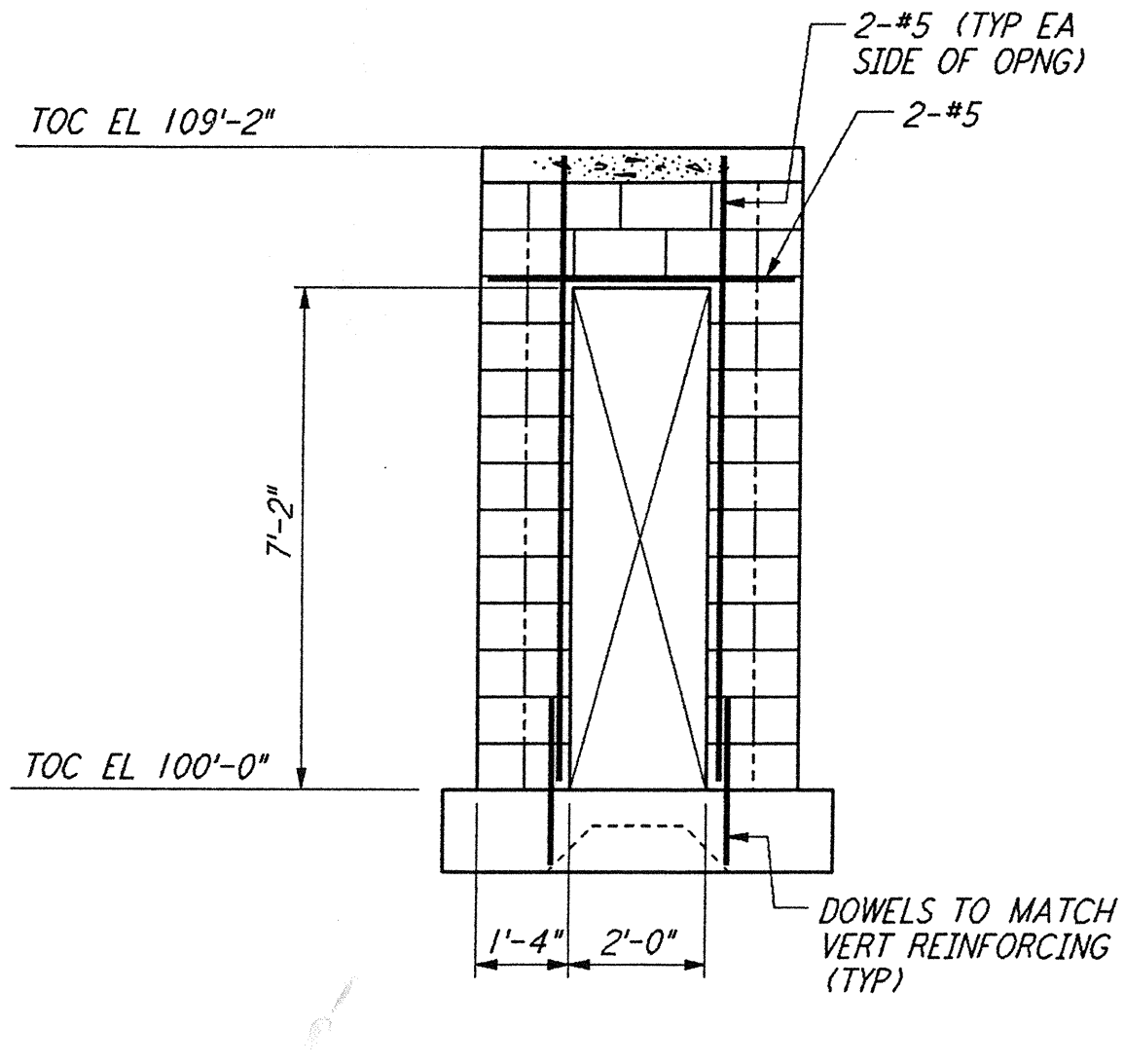
ELEVATION C REF
 $\frac{3}{8}'' = 1'-0''$ WA-S-203 WA-S-202



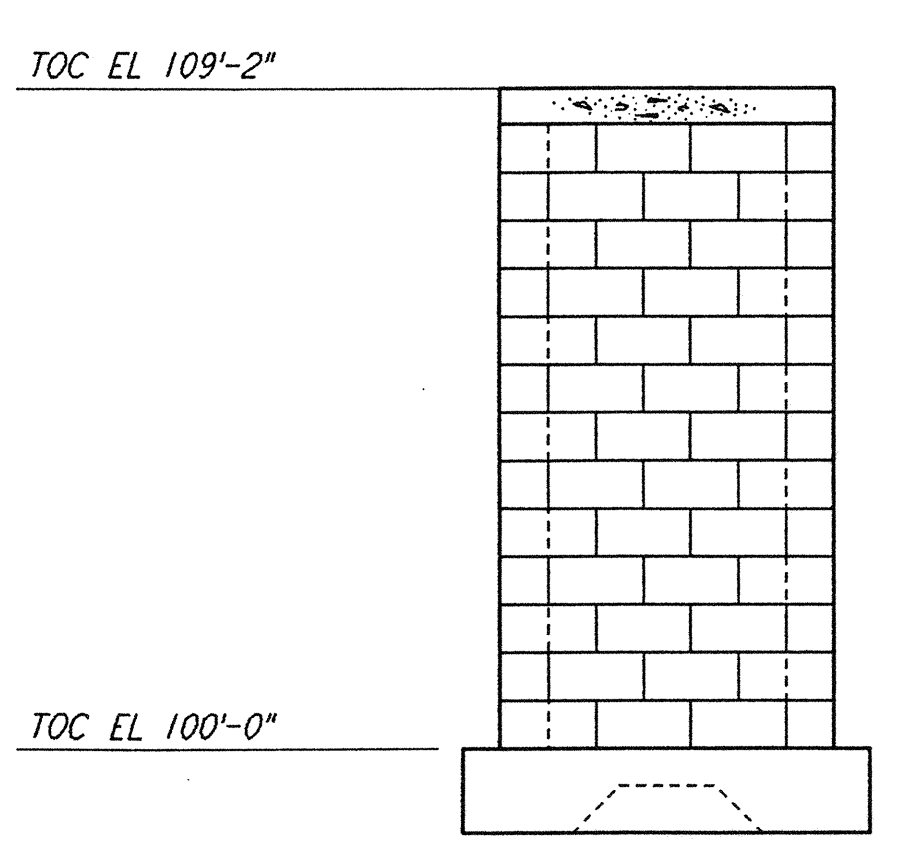
ELEVATION D REF
 $\frac{3}{8}'' = 1'-0''$ WA-S-203 WA-S-202



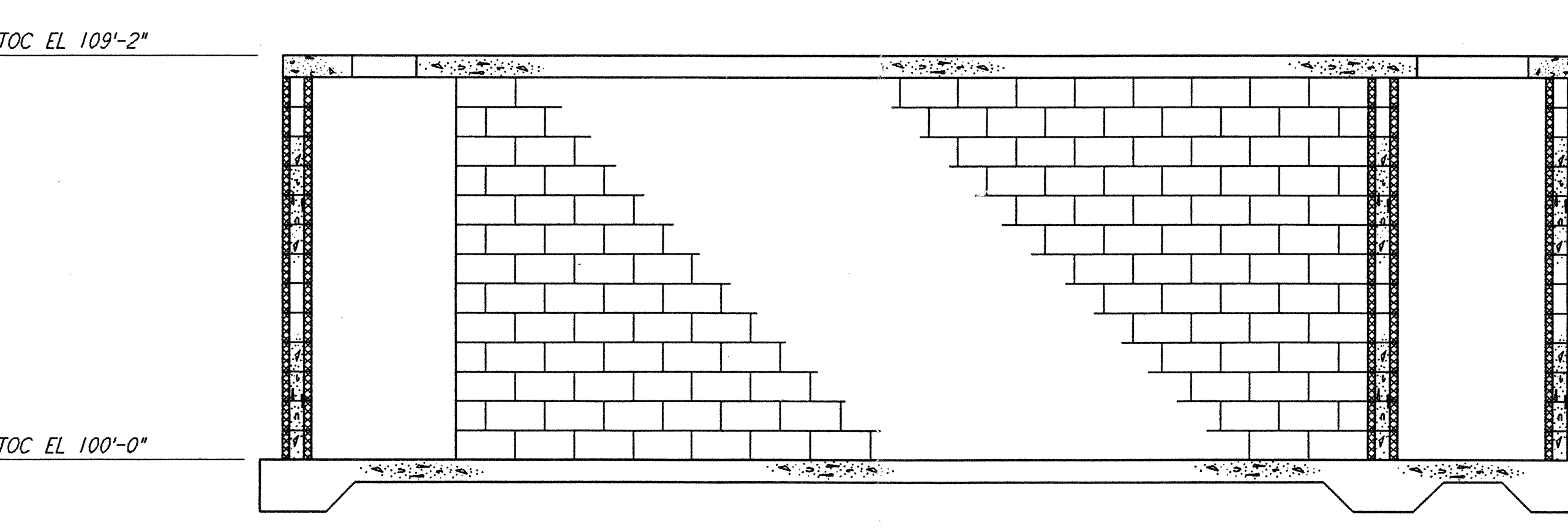
ELEVATION E REF
 $\frac{3}{8}'' = 1'-0''$ WA-S-203 WA-S-202



ELEVATION F REF
 $\frac{3}{8}'' = 1'-0''$ WA-S-203 WA-S-202

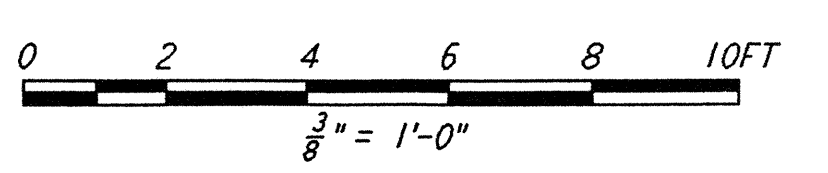


ELEVATION G REF
 $\frac{3}{8}'' = 1'-0''$ WA-S-203 WA-S-202



ELEVATION H REF
 $\frac{3}{8}'' = 1'-0''$ WA-S-203 WA-S-202

Date Revison	4/19/96	LOG	D960509-A-0
Drawn	MCS	Contractor	WA-S-203-064
Checked		LOG	096057-00-V
Engineer		Approved	
Proj		Date	4/19/96
		TDM	
		Date	/ /
		Client Transmittal	
		Date	/ /



NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
A	4-19-96	MCS	DDM	PA		FINAL DESIGN REVIEW & BID

DRAWN	MCS
CHECKED	
ENGINEER	
PROJ	

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

TITLE	SCALE	CONTRACT NUMBER	PROJECT NUMBER
STRUCTURAL MID & END STATIONS AIR HANDLING UNIT ENCLOSURE ELEVS & SECTS	AS NOTED	PP150969	8094
SHEET NUMBER		REVISIONS	
WA-S-203		A	