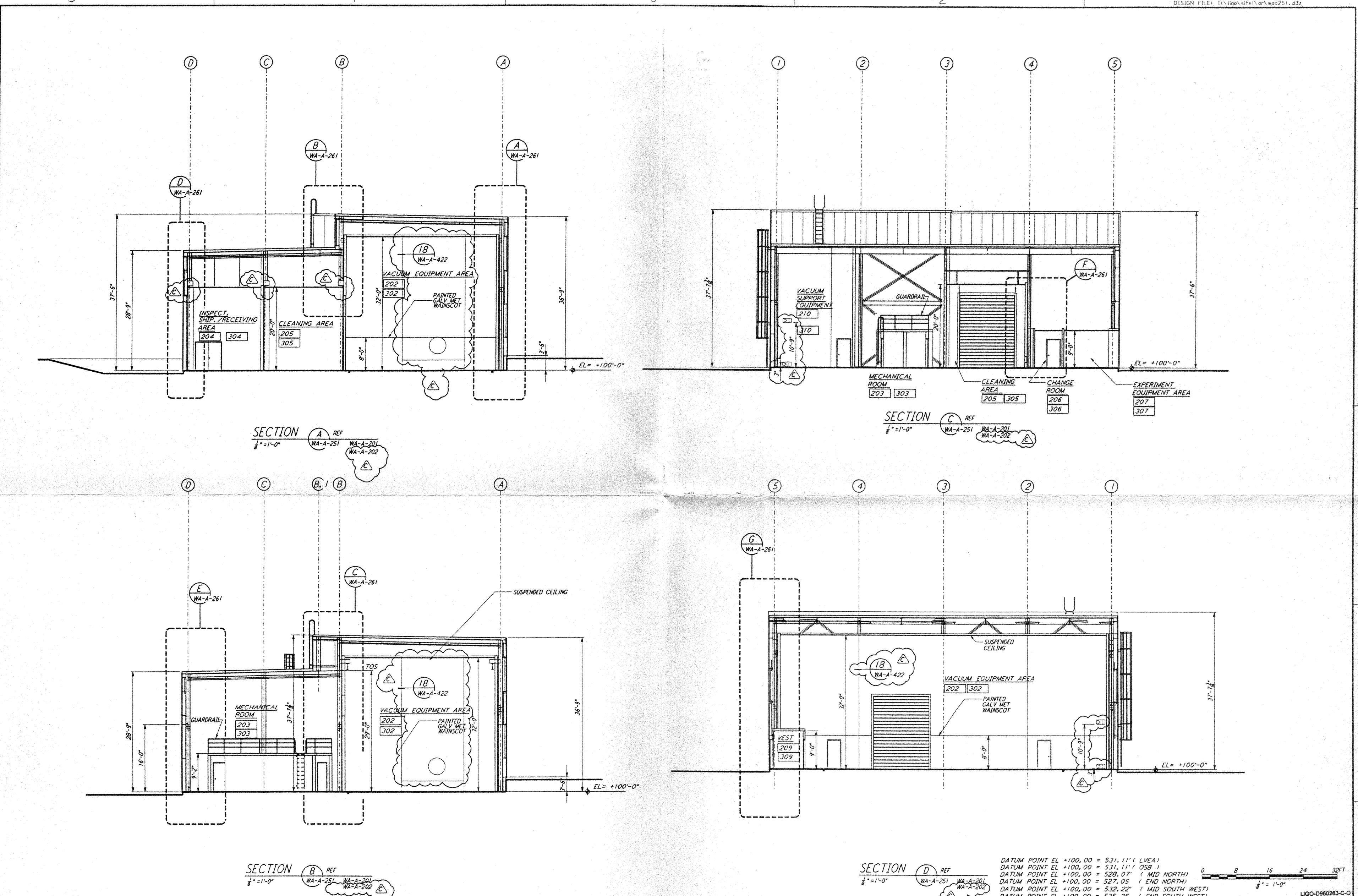


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SECTION A REF
 $\frac{1}{8}'' = 1'-0''$
 WA-A-251 WA-A-201
 WA-A-202

SECTION C REF
 $\frac{1}{8}'' = 1'-0''$
 WA-A-251 WA-A-201
 WA-A-202

SECTION B REF
 $\frac{1}{8}'' = 1'-0''$
 WA-A-251 WA-A-201
 WA-A-202

SECTION D REF
 $\frac{1}{8}'' = 1'-0''$
 WA-A-251 WA-A-201
 WA-A-202

DATUM POINT EL +100.00 = 531.11' (LVEA)
 DATUM POINT EL +100.00 = 531.11' (OSB)
 DATUM POINT EL +100.00 = 528.07' (MID NORTH)
 DATUM POINT EL +100.00 = 527.05' (END NORTH)
 DATUM POINT EL +100.00 = 532.22' (MID SOUTH WEST)
 DATUM POINT EL +100.00 = 535.26' (END SOUTH WEST)

0 8 16 24 32 FT
 $\frac{1}{8}'' = 1'-0''$

LIGO-0960283-C-0

NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
C	5-22-96	BK	BK	SF	TDM	BID ADDENDUM #2
B	4-19-96	SF	SF	TDM		FINAL DESIGN REVIEW & BID
A	01/17/96	SF	SF	TDM		PRELIMINARY DESIGN REVIEW

DRAWN	CKT
CHECKED	
ENGINEER	
PROJ	

PARSONS

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 PASADENA, CALIFORNIA

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CALIFORNIA INSTITUTE OF TECHNOLOGY
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LASER INTERFEROMETER
 GRAVITATIONAL-WAVE OBSERVATORY
 SITE NO. 1 - HANFORD, WASHINGTON

ARCHITECTURAL
 MID & END STATIONS
 BUILDING SECTIONS

AS NOTED PP150963 8094
WA-A-251