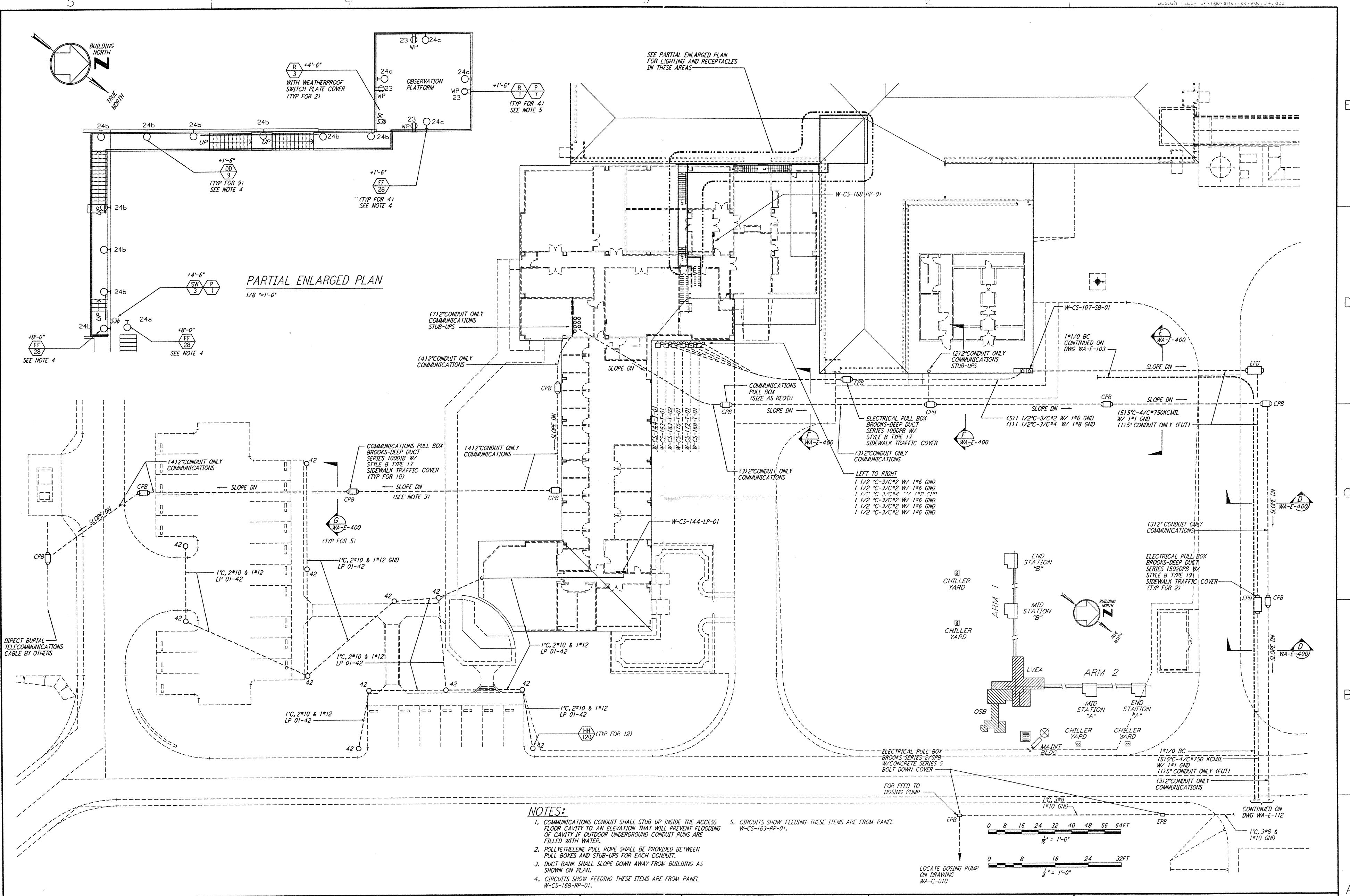
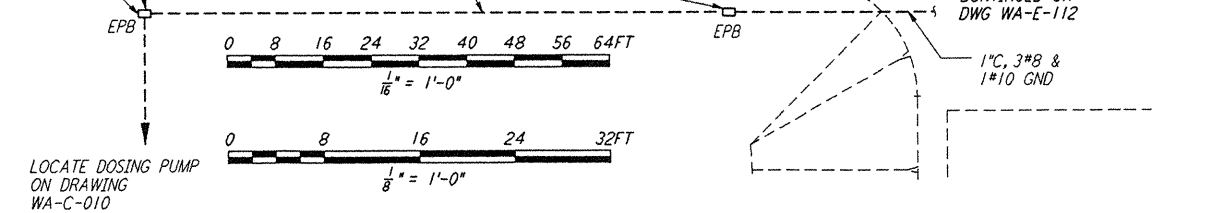


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- NOTES:**
- COMMUNICATIONS CONDUIT SHALL STUB UP INSIDE THE ACCESS FLOOR CAVITY TO AN ELEVATION THAT WILL PREVENT FLOODING OF CAVITY IF OUTDOOR UNDERGROUND CONDUIT RUNS ARE FILLED WITH WATER.
 - POLYETHYLENE PULL ROPE SHALL BE PROVIDED BETWEEN PULL BOXES AND STUB-UPS FOR EACH CONDUIT.
 - DUCT BANK SHALL SLOPE DOWN AWAY FROM BUILDING AS SHOWN ON PLAN.
 - CIRCUITS SHOW FEEDING THESE ITEMS ARE FROM PANEL W-CS-168-RP-01.
 - CIRCUITS SHOW FEEDING THESE ITEMS ARE FROM PANEL W-CS-163-RP-01.



NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
A	4-19-96	J.G.	W.C.	J.P.	J.T.M.	FINAL DESIGN REVIEW

DRAWN	J.G.
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

**ELECTRICAL
CORNER STATION
POWER & LIGHTING
PARKING & OBSERVATION PLAN**

AS NOTED PP150969 8094

WA-E-104

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