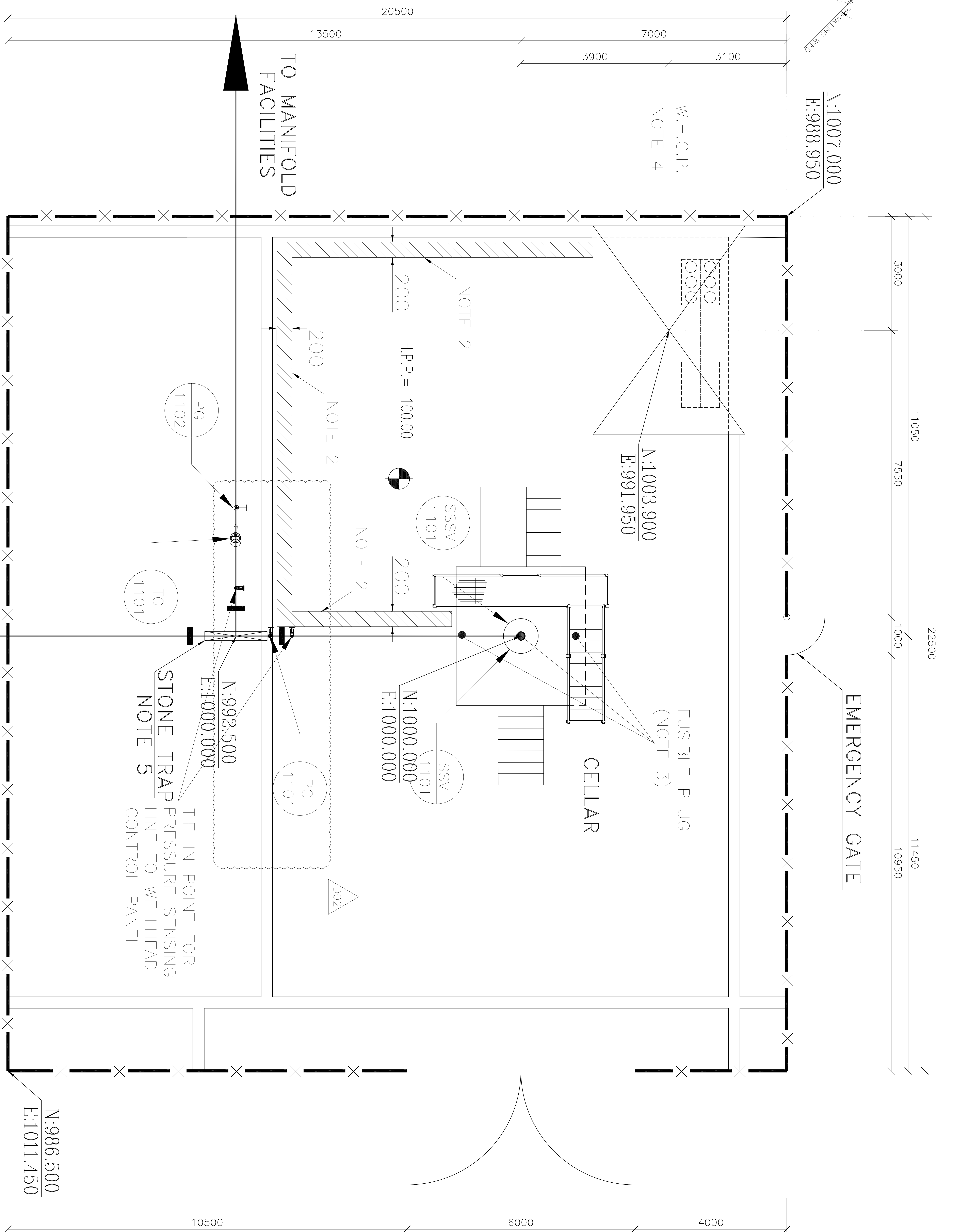


INSTRUMENT LOCATION LAYOUT DRAWING W018S

[illegible]

[illegible]

NOTES	
1: SHELTER OF WHCP AND NITROGEN BOTTLES. 2: TUBE TRAY SHALL BE INSTALLED AT HEIGHT 700MM ABOVE GROUND. 1/2" TUBE & 1/4" TUBE FOR SSV & SSV SHALL BE LAID ON THIS CABLE TRAY. 3: 3 NOS FUSIBLE PLUG WILL BE PREPARED BY WHCP VENDOR WHICH WILL BE INSTALLED ON NITROGEN LINE TWISTED AROUND WELHEAD. 4: DIMENSIONS OF WHCP, AND RELEVANT SHELTER WILL BE FINALIZED.	
Diagram illustrating the layout of the shelter components: - TUBE TRAY - TWO RACK OF NITROGEN BOTTLES - WHCP - FUSIBLE PLUG	
LEGEND	
REFERENCE DRAWING	DRG. NO.
PAID - W01S8	BK-W01S8-PRDC-110-PI-PT-0001
PLOT PLAN DRAWING-W01S8	BK-W01S8-PRDC-110-PI-PT-0001
PDMS MODEL REVIEW REPORT(60%), W01S8 BK-W01S8-PRDC-110-PI-PT-0001 DATA SHEETS FOR WHCP/HPV WELHEADS BK-SSGR-PRDC-110-N-PT-0001	

