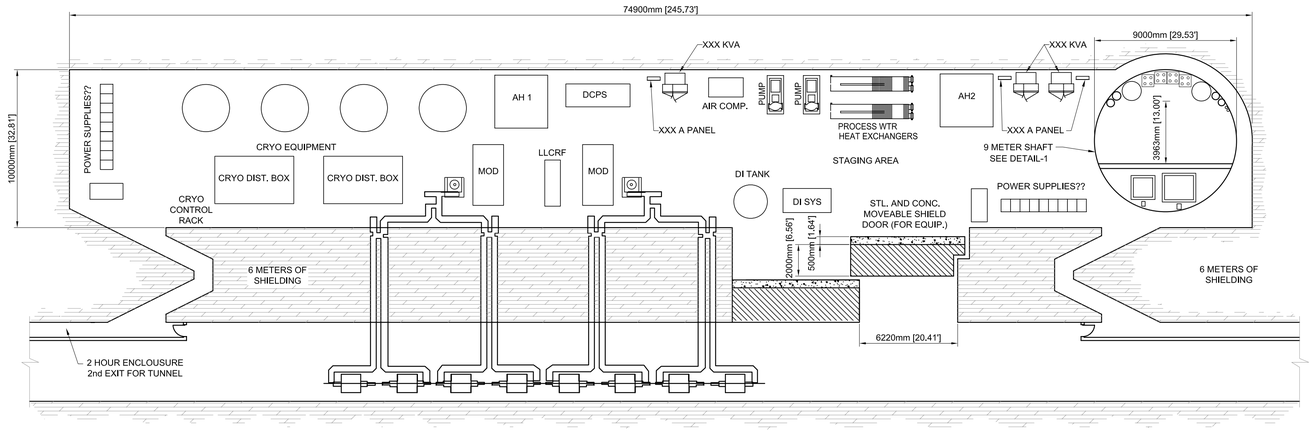
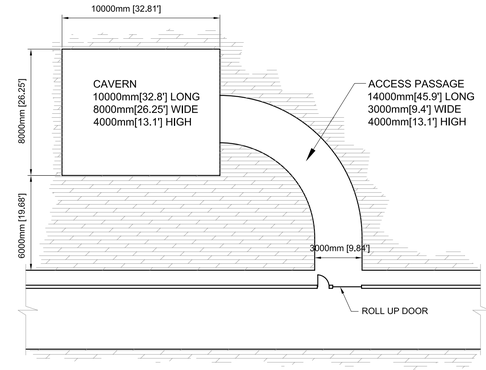
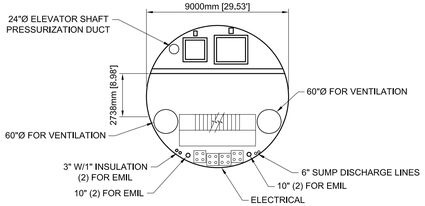


PLAN - DAMPING RING CAVERNS @ RF
4 - REQUIRED @ SHAFTS 12, 13, 14 & 15

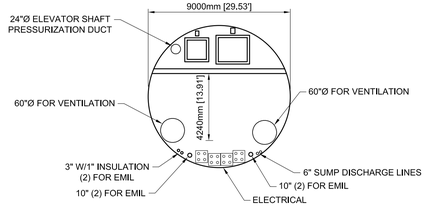


PLAN - DAMPING RING CAVERNS
2 - REQUIRED @ INJECTION & EXTRACTION



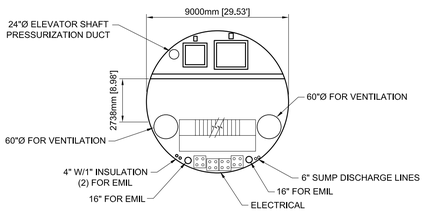
DETAIL 1 / ---

9M SHAFT WITH PLATFORM @ SHAFT 12, 13, 14 & 15



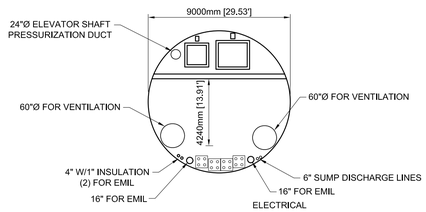
DETAIL 1 / ---

9M SHAFT WITHOUT PLATFORM @ SHAFT 12, 13, 14 & 15



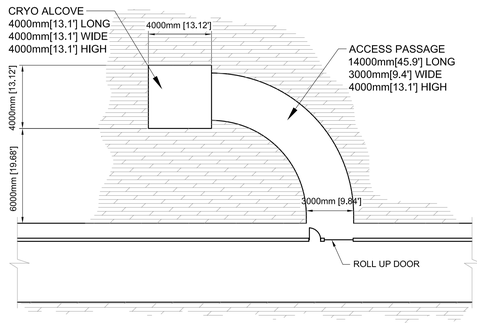
DETAIL 2 / U-3 U-7

9M SHAFT WITH PLATFORM @ SHAFT 6 & 7

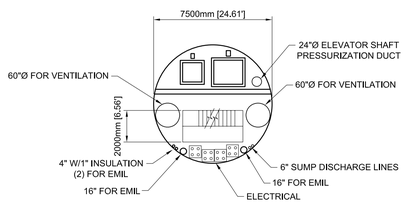


DETAIL 2 / U-3 U-7

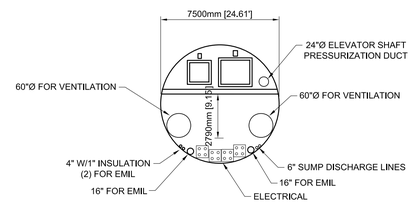
9M SHAFT WITHOUT PLATFORM @ SHAFT 6 & 7



PLAN - CRYO CONTROLS ALCOVE
4 - REQUIRED @ C, D, H & I



7.5M SHAFT WITH PLATFORM (FOR DISCUSSION)



7.5M SHAFT WITHOUT PLATFORM (FOR DISCUSSION)

REV.	DATE	DESCRIPTIONS
		REVISIONS

ALTERNATE FOR VALENCIA

DRAFT
NOVEMBER 06, 2006

	NAME	DATE
DESIGNED		
DRAWN		
CHECKED		
APPROVED		
SUBMITTED		

SCALE: 400 0 400 800 1200 1600

ILC GLOBAL DESIGN EFFORT

CONVENTIONAL FACILITIES AND SITING

AMERICAS ILC BASIS OF COST

DAMPING RING PLANS AND DETAILS

DRAWING NO. **6-11-BCD** **U-14** REV.

06 NOV. 2006

Dwg: ILC_MAIN_LINAC_EOPT_GALL_LAYOUT.dwg Plotted: 03MAR06 @ 07:15:34a.m.