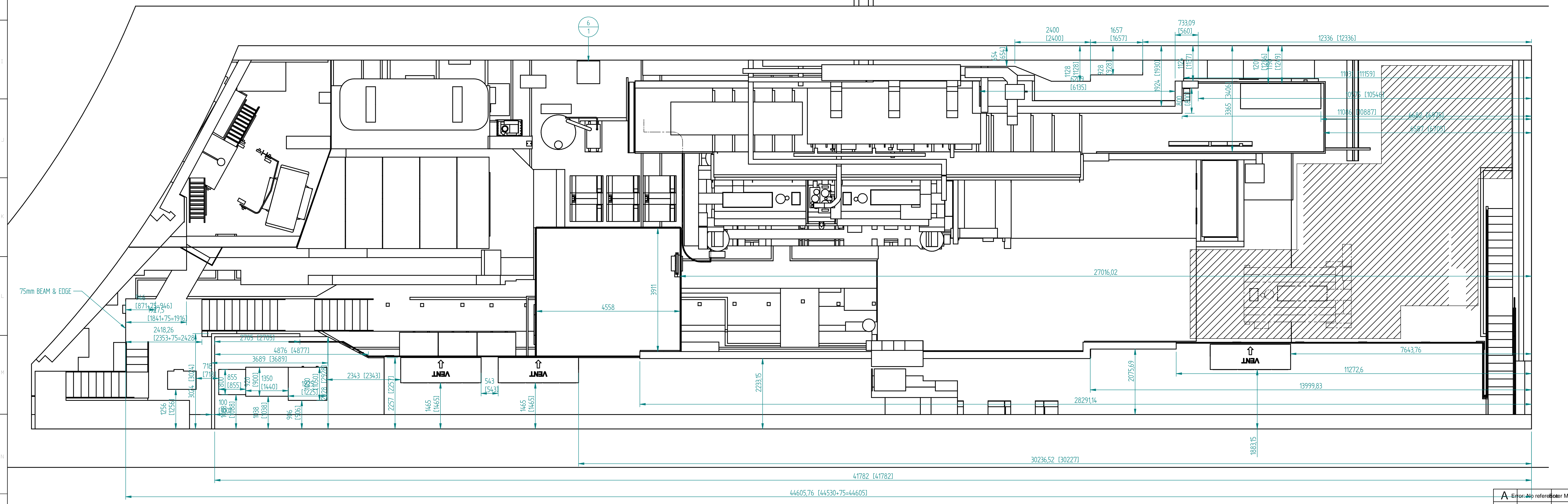


GROUND FLOOR PLAN VIEW (SECTIONED THROUGH BEAM AXIS ~1.6m FROM GROUND)



PLAN VIEW

Item Number	Document Number	Title	Quantity
1*	TD-1152-9013	MICE-ISIS COORD-SYSTEMS	1
2*	TD-1189-4001	STEP IV C.CHANNEL ENVELOPE	1
3*	TD-1189-4002	STEP IV SERV ENVELOPES	1
4*	TD-1189-1001	MICE HALL FIXED STRUCTURE ENV	1
5*	TD-1189-4015	RACK ENV AT STEP IV	1
6	TD-1189-1041	MISC KIT ENVELOPES	1
7*	TD-1189-1043	STRIPPED 7000 SERVICES ENVELOPES	1
8*	TD-1189-1045	FLOOR PLATE DATUM ENVELOPE	1
9*	TD-1152-9352	PRE STEP IV MAUS WITH DETECTORS	1
11*	TD-1189-1081	TRENCH FIXED SERVICES	1
14*	TD-1085-1018	MODIFIED ASSY	1
15*	TD-1189-1095	PPS & CAGES	1
16*	TD-1189-1101	SS CRYOCOOLER ASSYS (SIMPLE)	1
18*	TD-1152-9863	SPEC SOLENOID ENVELOPE (SEPT 11)	1
19*	TD-1189-1124	MICE HALL FIXED SERVICES	1

THIS DRAWING & MODEL REPRESENT THE VOLUMES OF ALL ITEMS THAT ARE ALREADY INSTALLED OR ARE TO BE INSTALLED. ANY PROSPECTIVE MODELLING THAT TRIALS POSSIBLE SCHEMES SHALL BE MODELLED IN SEPERATE ASSEMBLIES USING THIS ASSEMBLY AS THE BASE COMPONENT IF REQUIRED

FOR DISCUSSION ONLY
DRAFT - 25/07/12

A0 TD-1189-4000 A		Error: No reference to Mod No		Error: No reference to Mod No		Error: No reference to Mod No	
ISSUE	DATE	APPD	MOD. No.	DRAWN BY	CHKD BY	APPD BY	MANUFACTURE STATUS IS RELEASED
TOLERANCES UNLESS STATED				SURFACE TEXTURE			
LINEAR ±				ANGULAR ±			
MATERIAL & SPEC. MASS 0.000 kg				FINISH			
DIMENSIONS IN mm UNLESS STATED				REMOVE ALL BURRS			
PROJECTS & MECHANICAL ENGINEERING GROUP (RAL)				USED ON **			
HARWELL SCIENCE & INNOVATION CAMPUS, RUTHERFORD APPLETON LABORATORY, CHILTON, OXON, OX11 0QX							
STEP IV VOLUMES - AS BUILT							
MICE HALL SERVICES							
A0	TD-1189-4000	SHEET		1 of 1		A	