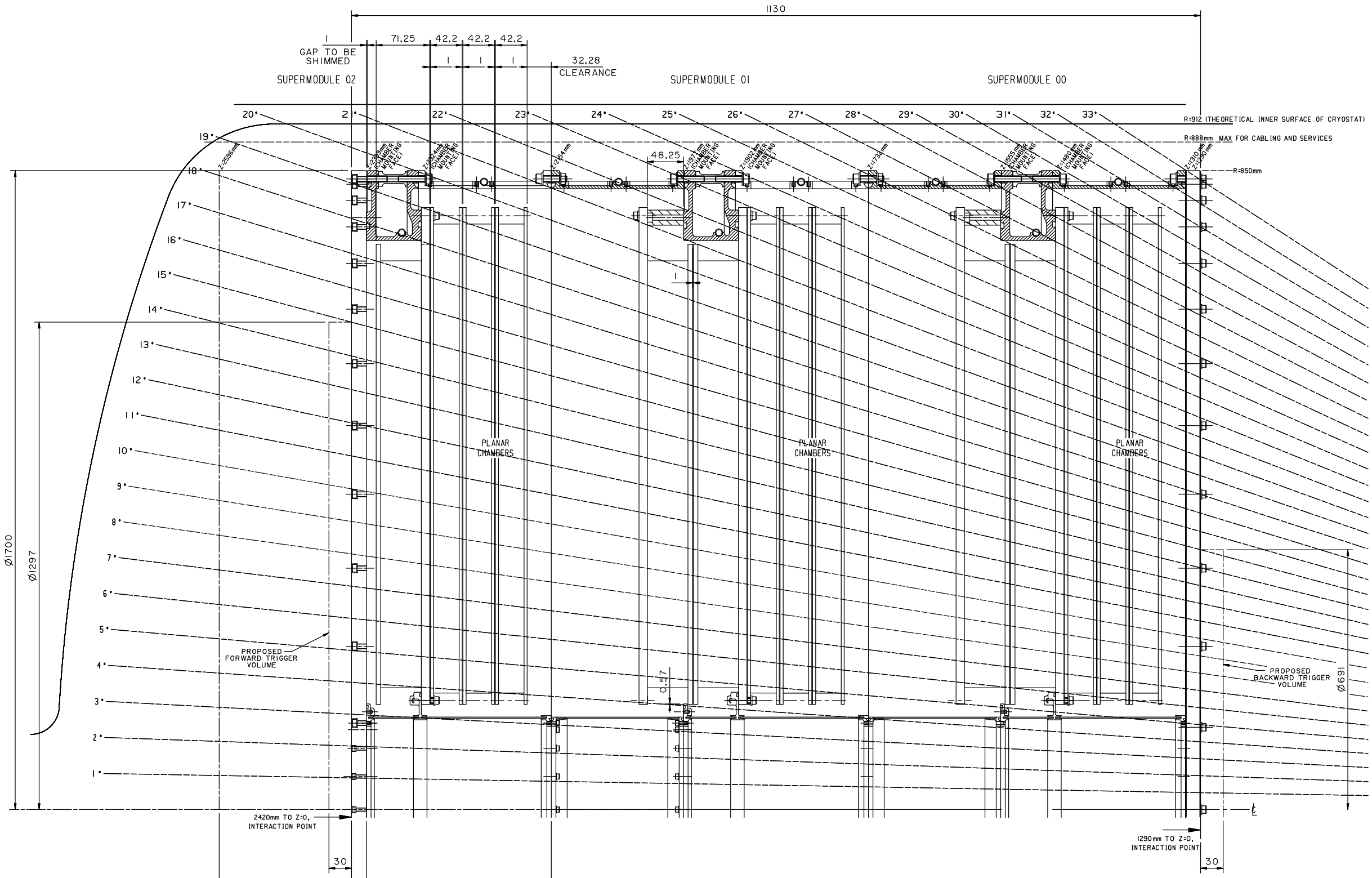
DRG. N°
A0-119/10052

DRG. PRACTICE TO B.S. 308. THIRD ANGLE PROJECTION



A	FIRST ISSUE	DRN GS	DATE 13/8/98
B	SUPERMODULE 02 RADIAL SECTION LAYOUT FOOTPLATE REDESIGNED & MOVED	DRN GS	DATE 10/6/99
C	NEW PLANARS (IN OLD RADIAL POSITIONS) MOVED OPPOSITE WAY AROUND.	CERT .	APPD .

WELDING SPEC	.
MATERIAL SPEC	.
MATERIAL	.

TOLERANCES UNLESS OTHERWISE STATED
LINEAR DIMENSIONS UP TO . ± . : OVER . ± .
ANGULAR DIMENSIONS ± .

SCALE 1:2 (0 — 200)
ALL DIMENSIONS IN mm's UNLESS OTHERWISE STATED

DRN.	GS	COUNCIL FOR THE CENTRAL LABORATORY OF THE RESEARCH COUNCILS
DATE.	26/4/99	DARESBURY LABORATORY, CHESHIRE
CKD.	GS	
DATE.	26/4/99	TITLE: PROPOSED FTD LAYOUT 2 NEW PLANAR CHAMBERS REPLACING 2 EXISTING RADIALS
CERT.	GS	
DATE.	26/4/99	DRAWING N° A0-119/10052 . ISSUE C
APPD.	GH	CAD PART N° WIP.M.SRE.119.10052 DRAW A
DATE.	.	

USED ON HERA I

CONTRACTORS COMPANY	.
CONTRACTORS DRG N°	.

ORIGINAL FRAME SIZE 1139 mm x 791 mm