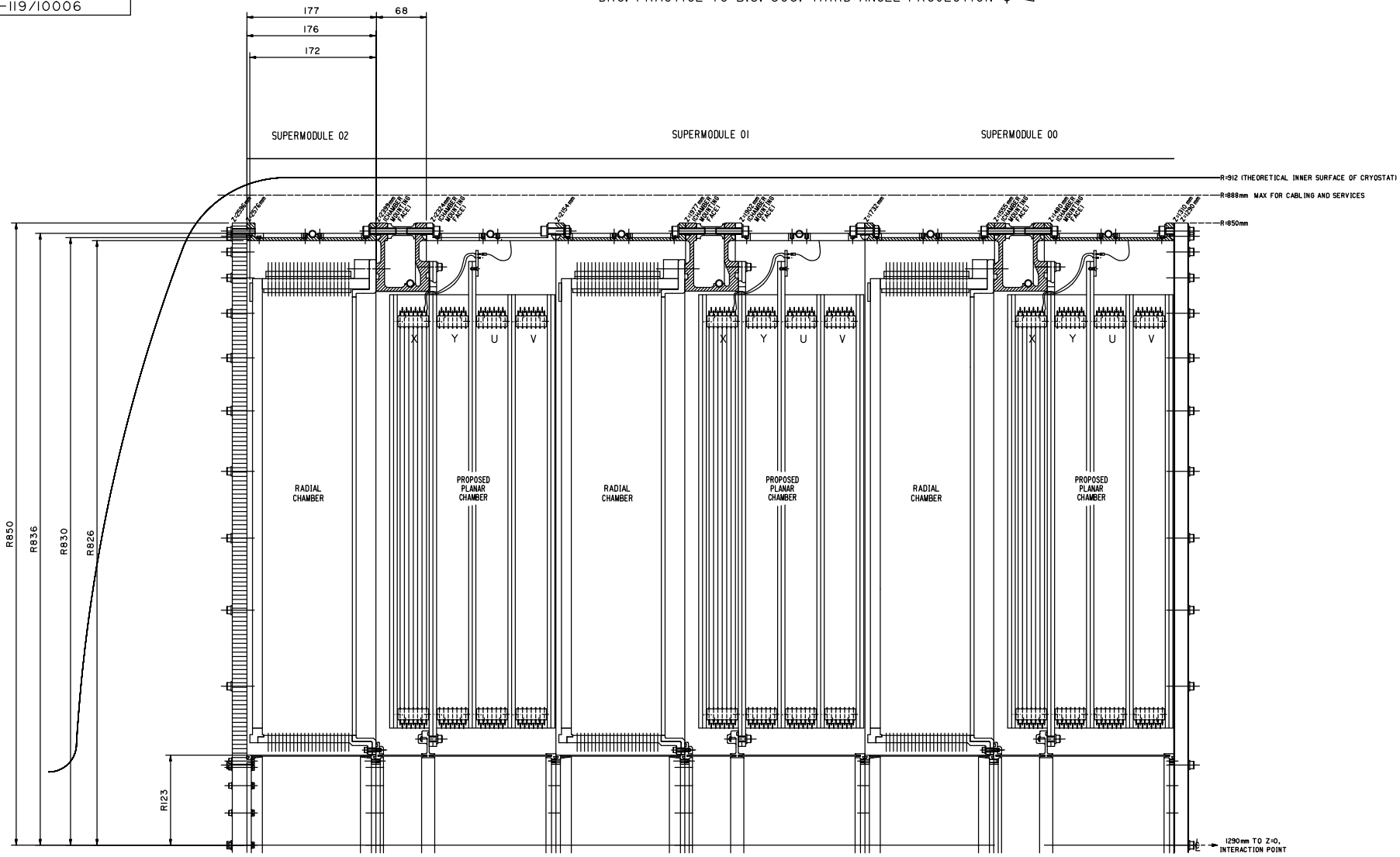
DRG. N°
A0-119/10006

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



NB. SECTION LINE FOLLOWS PLANE OF BOLT HOLES AS NECESSARY

NB. NOT SHOWN ON THIS VIEW:
- -GAS SUPPLY
- -WATER SUPPLY
- -FEEDTHROUGHS
- -CABLES
- -FTD/CTD INTERCONNECTION

FOR ORIGINAL RAL DRAWING
REF DRG NO OR215052

A	FIRST ISSUE	DRN. GS	DATE 6/9/97
B	CELL WIDTH MODIFIED	DRN. GS	DATE 13/10/97
		APPD. JK	

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.	6/6/97	DARESBURY LABORATORY CHESHIRE
CKD. DATE.		TITLE: PROPOSED FORWARD TRACKER LAYOUT OPTION C
CERT. DATE.		DRAWING N°: A0-119/10006 — ISSUE: B
APPD. DATE.		CAD PART N°: WIP.M.SRE.119.10006 DRAW A

USED ON HERA I

CONTRACTORS COMPANY

CONTRACTORS DRG N°

ORIGINAL FRAME SIZE 1139 mm x 791 mm