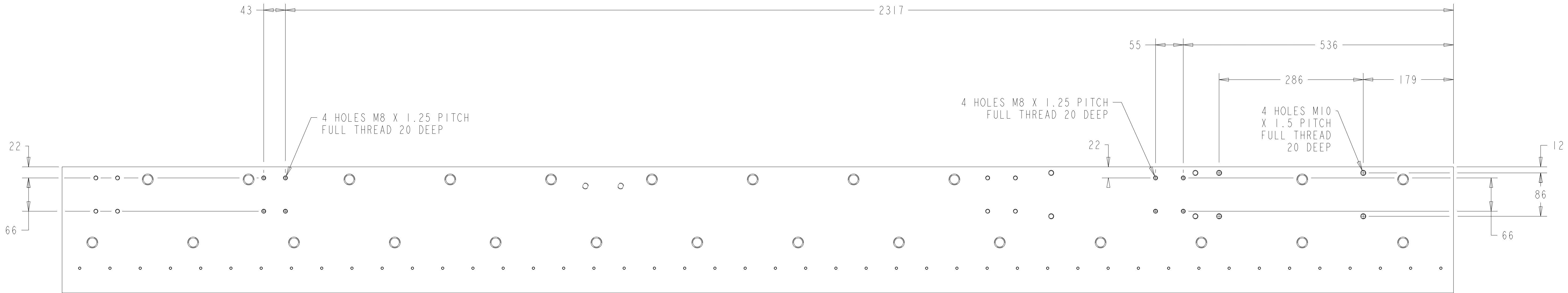


THIRD ANGLE PROJECTION



N.B  
THIS IS AN EXISTING PART DESIGNED AT DARESBUURY LABORATORY.  
THE NEW HOLES SHOWN ON THIS DRAWING HAVE BEEN INCLUDED  
FOR THE RISING STOPPED BEAM CONFIGURATION HENCE A LIVERPOOL  
UNIVERSITY DRAWING SHEET HAS BEEN USED FOR THIS CHANGE.

A	13-Dec-05	SDP	FIRST ISSUE
ISSUE	DATE	NAME	DESCRIPTION
MODIFICATIONS			

UNLESS OTHERWISE SPECIFIED:-		METRIC SCREW THREADS TO BS3643 CLASS 6H/6g		DRAWING PRACTICE AND TOLERANCE INTERPRETATION TO BS308		WELDING SYMBOLS TO BS 499		TITLE					
ALL DIMENSIONS IN MILLIMETRES		TOLERANCES UNLESS OTHERWISE SPECIFIED		MATERIAL		DRAWN		SDP		OUTER RAIL PLATE (2760 LONG) (R.H)			
SURFACE TEXTURE VALUES IN MICROMETRES		MACHINED DIMS. ± .		SPEC		DATE		13-Dec-05		DRAWING NUMBER		ARRGT. DRAWING	
SURFACE TEXTURE TO BE ✓		ANGULAR ± . °		TREATMENT		CHECKED		-		162-10216		NP44-01-001	
MACHINE ALL OVER OR WHERE MARKED ✓		DO NOT SCALE		FINISH		APPROVED		-		SHEET 1		OF 1 SHEETS	
REMOVE BURRS AND BREAK SHARP EDGES										SCALE:0.250		A1	