



N.B
THIS IS AN EXISTING PART DESIGNED AT DARESURY 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	D.SEDDON	FIRST ISSUE
ISSUE	DATE	NAME	DESCRIPTION
MODIFICATIONS			

THE UNIVERSITY OF LIVERPOOL DEPARTMENT OF PHYSICS									
PROJECT RISING STOPPED BEAM									
TITLE OUTER RAIL PLATE (2755 LONG) (L.H)									
DRAWING NUMBER 162-10209								ARRGT. DRAWING NP44-01-001	
SHEET 1		OF 1		SHEETS		SCALE:0.250		A1	

UNLESS OTHERWISE SPECIFIED:- ALL DIMENSIONS IN MILLIMETRES SURFACE TEXTURE VALUES IN MICROMETRES SURFACE TEXTURE TO BE - ✓ MACHINE ALL OVER OR WHERE MARKED ✓	METRIC SCREW THREADS TO BS3643 CLASS 6H/6g	DRAWING PRACTICE AND TOLERANCE INTERPRETATION TO BS308		WELDING SYMBOLS TO BS 499	
	TOLERANCES UNLESS OTHERWISE SPECIFIED	MATERIAL	-	DRAWN	D.SEDDON
	MACHINED DIMS. ± -	SPEC	-	DATE	13-Dec-05
	ANGULAR ± - °	TREATMENT	-	CHECKED	-
REMOVE BURRS AND BREAK SHARP EDGES		FINISH	-	APPROVED	-