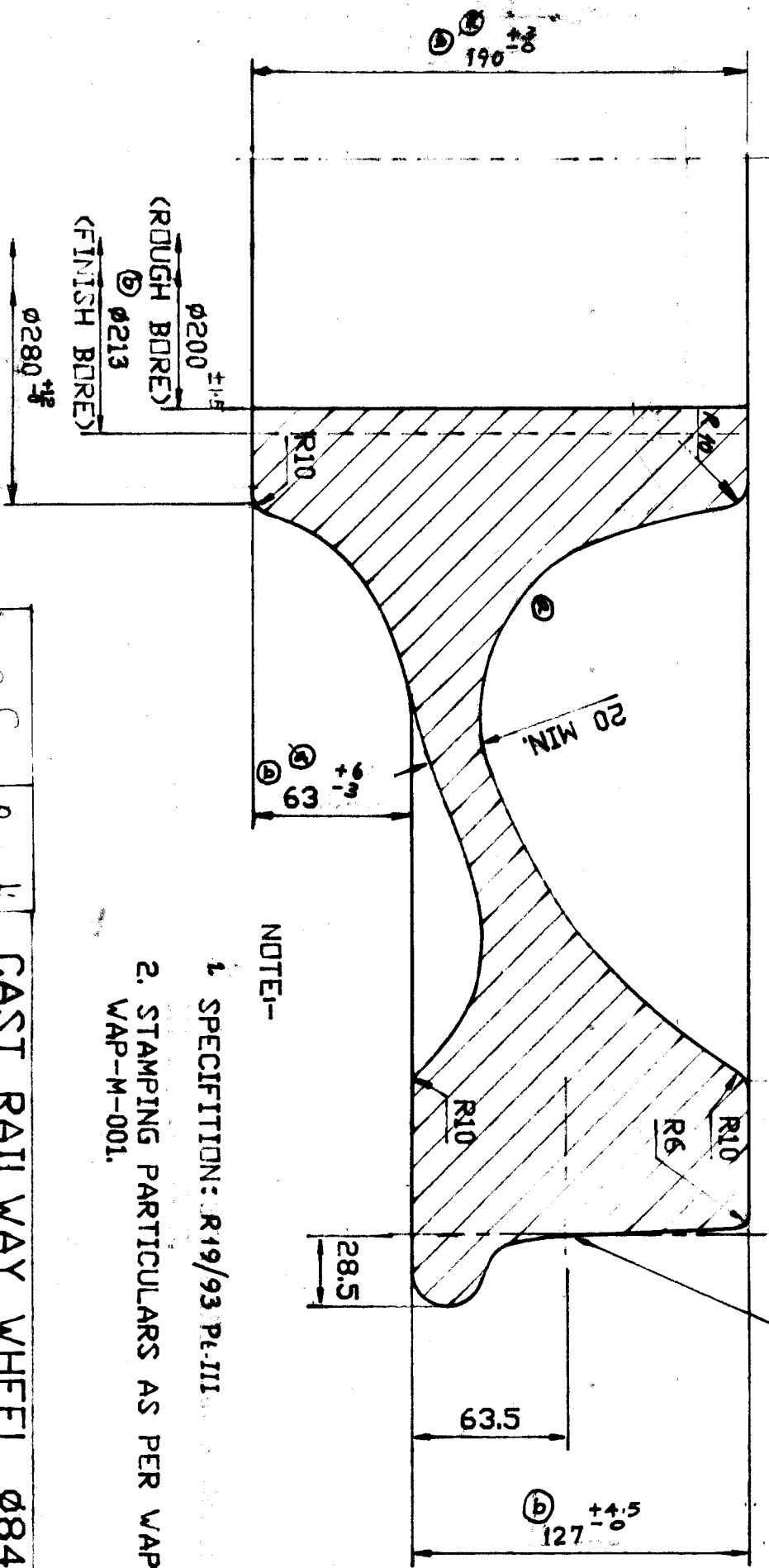


ALT	DATE	DESCRIPTION	JOB NO.	SIGN.
a	10.9.90	TOL. WAS £6, HUB THICKNESS WAS 178±6, MNTL. DEPOSITION INCREASED ON FRONT HUB FILET.	2401	<i>[Signature]</i>
b	3.11.94	NOTE 1 WAS SPECIFICATION: STANDARD AND SPEC. M200 TYPE CM23, CLASS-B; DIMENSIONS 63.5, 127, 63.5 & 190.3 WERE 63.5±2.10, 130±3 AND 193±6 RESPECTIVELY	2445	<i>[Signature]</i>

WORN WHEEL PROFILE
AS PER RDSO DRG. NO. SKETCH-91146/2



- NOTE:-
- SPECIFICATION: R19/93 Pt.III
 - STAMPING PARTICULARS AS PER WAP DRG NO. WAP-M-001.

ALL DIMENSIONS ARE IN MM.

<i>[Signature]</i>	<i>[Signature]</i>	CAST RAILWAY WHEEL Ø840(Ø33)
Dy. CME/P	SD	DRG. NO. WAP-W-004
ALT	PK	B