

Jandaha Block Main Gate to
Schedule XLV-Form No. 134
Suresh Chowk (Jandaha)

MAHAR DIVISION

JANDAHA SUB-DIVISION

MEASUREMENT BOOK

604

(These four lines should be repeated at the commencement of the measurements relating to each work).

	$2 \times 2.330 \times 1 = 4.660 \text{ m}^2$	
	$= .466 \text{ Hec}$	
2.	CONST. AB OT. S. R. 95 - II	
	POT MEASUREMENT	
Chs	$9 \times 4.20 \times 1.75 \times .175 = 11.85$	
	$26 \times 2.85 \times 2.75 \times .075 = 15.28$	
	$18 \times 5.89 \times 2.78 \times .10 = 29.47$	
	$7 \times 7.73 \times 2.20 \times .175 = 20.83$	
	$16 \times 1.95 \times 1.80 \times .175 = 9.83$	
	$12 \times 3.15 \times 1.78 \times .20 = 13.46$	
	$2 \times 6.45 \times 2.85 \times .20 = 7.35$	
	$3 \times 12.52 \times 2.95 \times .10 = 11.08$	
	$2 \times 13.11 \times 2.24 \times .175 = 10.28$	
	$1 \times 10.59 \times 1.75 \times .075 = 1.38$	
	$1 \times 11.56 \times 1.95 \times .075 = 1.69$	
	Continuation	

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Abstract of cost
clearing and grub-
bing road camp
site care T.M. B.P. 9
= .466 HEC

QAS 49496 = 70/Hec A 23065
const. of LT 513 80-II
site care T.M. B.P. 9
= 130.41 M³

QAS 1980 = 80/M³ - A 258316
P/V W. B. M 80-II
site care T.M. B.P. 9
= 94.07 M³

QAS 3547 = 31/M³ - A 333695

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