

f.D.R- 2020-21

P.W.D Road Nawda Toll To Mahila.

Schedule XLV-Form No.-134

Mamihani

DIVISION

Azamnagar.

SUB-DIVISION

MEASUREMENT BOOK

239
8/11/20

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Name of Work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement -
 (These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					
Talk To Mahila Temporary restoration work.					
Agency -					
Year -					
Length -					

Record Measurement

Item ① providing laying
 Brick bats placing

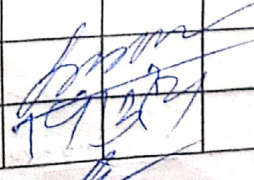
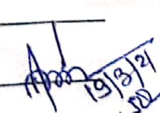
factor not loading - 1/4"

Calculation of Brick bats

Ch. 750 LHS	$21.00 \times 1.50 \times 0.90$	= 28.35 cu
750 LHS	$2.00 \times 0.50 \times 0.40$	= 0.40 "
750 RHS	$1.50 \times 0.50 \times 0.40$	= 0.30 "
785 RHS	$4.50 \times 1.60 \times 1.00$	= 7.20 "
775 RHS	$8.00 \times 1.10 \times 0.80$	= 7.04 "
800 RHS	$3.50 \times 1.00 \times 0.30$	= 2.70 "
821 RHS	$5.50 \times 1.40 \times 1.00$	= 8.40 "
1650 LHS	$18.0 \times \frac{2.5+3.2}{2} \times \frac{1.1+1.0}{2}$	= 53.87 "
1750 LHS	$28.40 \times \frac{2.5+3.70}{2} \times \frac{1.20}{2}$	= 105.65 "
1800 LHS	$30.00 \times \frac{2.5+3.60+4.10}{3} \times \frac{2.5+3.70+2.50}{3}$	= 282.20 "
1850 LHS	$14.0 \times \frac{2.50+3.60}{2} \times \frac{1.5+1.3}{2}$	= 59.78 "
1925 LHS	$23.60 \times \frac{2.10+3.10}{2} \times \frac{1.5+1.20}{2}$	= 82.84 "

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Chisoo No. 3644x 1100x 90 =					38.88 m ³
Total					677.66 m ³
Item - (2) Calculation of Bunker					
Pile					
Length		width			Qty (No)
(M)		(M)			(No.)
21.0		0.30			70
33.0		0.30			110
28.0		0.30			93
24.10		0.30			80
7.70		0.30			26
Length	113.70				379 m

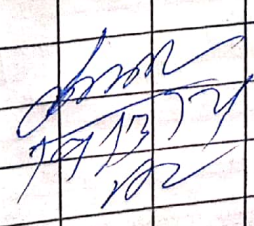
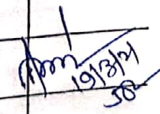
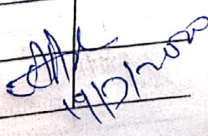
Item - (3) S.P.R. 62mm to 70mm					
dia Bamboo piles - 10-					
Length wide Qty 2 1/2					
379 m x 3m					1137.00 m
(1) S.P.R. Bamboo measurement					
10 10					
Qty wide 113.70 - (2)					
113.70 x 4m					454.80 m
(2) S.P.R. Bamboo measurement					
Chacham's 100					
Qty wide 113.70 (2)					
113.70 x 2m					227.40 m ²
 					

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① providing and laying Brock Bats — 210					
677.66 m ³ Q.V.T.M.B — P — 1/1					
① 1777-37 m ³ — 12					1163799=82
② 8111 62mm to 75mm Bamboo piles — 20					
1137.00 m Q.V.T.M.B — P — 2/3					
① 47-58 m — 13					54098=46
③ 8111 Bamboo summer including — 20					
454.80 m Q.V.T.M.B — P — 2/4					
① 24271 m — 12					11238=10

④ 8111 in position bamboo wooden clachan — 20					
227.40 m Q.V.T.M.B — P — 2/5					
① 221=69 m — 82					50412=80
					13 — 1279548=68
					200 — 1279549=00
Add C.S.T @ 12%					1253546=0
Add Labour @ 1%					12795=0
					125 — 1445890=0
Total Cost of Restoration — 12					14.458 Lac
					
					

Continuation