

Agency - Nihangjam Kir. Singh

Sande Khatke Datto

Singh Khap Bihari

Sadhi

RECEIVED

NO. 100

11.11.54

DEPT. P. W. D.

E. E. P. W. D. Wary

Chunagachal

DEPT. P. W. D.

E. E. Nihangjam

SUB-DIVISION

RECEIVED. DEPT. P. W. D.

116/21740

Sch. XLV-Form No. 134

45

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(4) cont. of embankment				18.7.8. 55904 = u
as bonnets b/s				
Leat 1000 y				
2120.87 y ³ vide 7748 P. 37				
@ 13/203/4 ³ = 18.277898 = u				
(5) cont. of embankment				
as bonnets b/s.				
Leat 1000 y				
657.94 y ³ vide 7748 P. 37				
@ 174/294/4 ³ = 11.15/100 = u				
(6) cont. of subgrade				
as embankment				
Leat 1000 y				
1453.74 y ³ vide 7748 P. 37				
@ 141/17/4 ³ = 18.205253 = u				
(7) cont. of subgrade				
as embankment				
Leat 1000 y				
617.16 y ³ vide 7748 P. 38				
@ 176/58/4 ³ = 18.108978 = u				
(8) Population G.S.B.				
10 G.S.I. - d. - d. - d.				
889.50 y ³				
889.50 y ³ vide 7748 P. 38				
@ 2714/95/4 ³ = 18.244948 = u				
(9) Providing at laying				
1111 y ³ - 3 - 2 - 4/2				
407.26 y ³ vide 7748 P. 38				

Continuation

$$@ 18.3851 = 98/4^3 - 18.1568757 = u$$

$$18.4746838 = u$$

Particulars

Details of actual measurement				Contents of area
No	L	B	D	

(10) $\frac{1}{3}$ of $\frac{1}{2}$ excavation

for foundation.

31.32 $\times$ 3 $\times$ 38

Qd. 269 = 32 $\times$ 3 $\times$ 38 = 38435 = 0

(11) $\frac{1}{3}$ of $\frac{1}{2}$ P.C.C. 4-15

in foundation.

5.69 $\times$ 3 $\times$ 38

Qd. 5083 = 62 $\times$ 3 $\times$ 38 = 28926 = 0

(12) $\frac{1}{3}$ of plain cement concrete

in Substructure 4-20.

30.33 $\times$ 3 $\times$ 39

Qd. 5880 = 03 $\times$ 3 $\times$ 39 = 178342 = 0

(13) $\frac{1}{3}$ of providing and laying

R.C.C. 4. P.C.C.

600 $\times$ 4 $\times$ 3

15.02 $\times$ 4 $\times$ 39

Qd. 1038 = 67 $\times$ 4 $\times$ 39 = 15580 = 0

(14) $\frac{1}{35}$ of painting on parapet

1.5 $\times$ 1/8.

24.96 $\times$ 2 $\times$ 39

Qd. 97 = 19 $\times$ 2 $\times$ 39 = 2426 = 0

(15) $\frac{1}{36}$ of $\frac{1}{2}$ excavation

in foundation.

119.19 $\times$ 3 $\times$ 39

Qd. 269 = 32 $\times$ 3 $\times$ 39 = 32100 = 0

(16) $\frac{1}{37}$ of providing P.C.C. 4-15

in foundation.

18.38 $\times$ 3 $\times$ 39

Continuation

Qd. 5083 = 62 $\times$ 3 $\times$ 39 = 93437 = 0

R. 5106084 = 0

Particulars	Details of actual measurement			Contents of area
	No.	I	B	D
(17) 38 Providing plain cement concrete & substructure				B.P. 5106084 = 0
15-20'				
184.96 m ³ width 7m 5 p. 39				
@ 5880 = 05/43				793571 = 0
(18) 39 Providing and laying				
4.5 p.p. 1000 m ³				
30.00 m width 7m 5 p. 40				
@ 3807 = 39/4				114222 = 0
(19) 40 Painting on plaster walls				
82.12 m ² width 7m 5 p. 40				
@ 9719/4				8024 = 0
(20) 15 Providing unreinforced cement concrete				
Pavement 11-80'				
187.20 m ³ width 7m 5 p. 40				
@ 6388 = 21/43				1195873 = 0
(21) 19 Providing and laying				
17m 45 p. Board				
4 No. width 7m 5 p. 40				
@ 9320 = 34/4				37281 = 0
(22) 12 Providing and applying				
Primer coat (SS-1)				
4245.73 m ² width 7m 5 p. 40				
@ 45113/4				191610 = 0
(23) 73 Providing and applying				
floor coat and				
4245.73 m ² width 7m 5 p. 40				

Continuation

$$@ 15 = 35/4 \rightarrow 65172 = 0$$

$$7511837 = 0$$

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Particulars	Details of actual measurement			Contents of area
	No	L	B	D
(24) Providing and laying				
gallies M.S.S.				
4245.73 $\frac{1}{2}$ Uda TmSP-41				
@ 208 = 27 $\frac{1}{2}$				
(25) Disburying of				
existing structure like				
cutver (cement concrete)				
561 M ³ Uda TmSP-41				
@ 484 = 74 $\frac{1}{2}$				
(26) Disburying of existing				
structure like cutver				
brick masonry				
mortar				
169.33 M ³ Uda TmSP-41				
@ 231 = 77 $\frac{1}{2}$				
(27) Removing burnt				
pipes up to 600 mm ϕ				
45.054 Uda TmSP-41				
@ 174 = 78 $\frac{1}{2}$				
(28) setting out pillars				
Uda TmSP-41				
(i) Benchwork pillars				
2 Nos. @ 4.4009 = 88 $\frac{1}{2}$				
(ii) Reference pillars				
5 Nos. @ 1.823 = 91 $\frac{1}{2}$				
(29) R.C.C. 15-15 grade KM				
Uda TmSP-41				
(i) ordinary pillar				
17				

Continuation

3 Nos. @ 4.2098 = 55 $\frac{1}{2}$

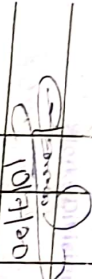
4.6296 = 4

8.846935720



Sch. XLV-Form No. 134

Particulars	Details of actual measurement		Adjoints of area
	No.	1	2



(i) 2500 sq. ft. = 2500

(ii) 2500 sq. ft. = 2500

(iii) 2500 sq. ft. = 2500

(iv) 2500 sq. ft. = 2500

(v) 2500 sq. ft. = 2500

(vi) 2500 sq. ft. = 2500

(vii) 2500 sq. ft. = 2500

(viii) 2500 sq. ft. = 2500

(ix) 2500 sq. ft. = 2500

(x) 2500 sq. ft. = 2500

(xi) 2500 sq. ft. = 2500

(xii) 2500 sq. ft. = 2500

(xiii) 2500 sq. ft. = 2500

(xiv) 2500 sq. ft. = 2500

(xv) 2500 sq. ft. = 2500

(xvi) 2500 sq. ft. = 2500

(xvii) 2500 sq. ft. = 2500

