Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w — Dumra club to Mustari top					
Agency — Samadhu Nath Jha					
Agmo — 20 sd D) 2023-24					
Dicteltt — 11-9.24					
A.d'Oye — 10.5.25					
work dni					
① c/w exvatn for abt clo					
	2 × 7.6	× 2.133 × 1.50		=	51.57
Ret.	4 × 1.763	× 1.93 × 1.60		=	21.52
Aslnuded	1 × 6.20	0.47	0.253 =		0.62
					74.32
② Sand filly m do					
Abt. 6.2 × 7.62 × 0.10 = 1.07 m)					
Ret.					
③ providy P-cc.M-15 (1.35.1) do					
Aof	2 ×	7.6 ×	2.133 × 0.20	=	6.484
Rft	4 ×	1.767 ×	1.93 × 0.20 =		2.729
tiut	1 ×	6.2 ×	1.736 × 0.150 =		1.414
wt	2 ×	0.47	1.0 × 0.2 =		0.16
					10.98 m)

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ P/V P.c M-15 in found db					
Dt.	$2 \times 6.8 \times \dfrac{1.93 + 1.32}{2} \times 1.40 =$				31.03
Ret	$4 \times 1.767 \times \dfrac{1.73 + 1.13}{2} \times 1.40 =$				14.15
Cot	$2 \times 1.20 \times \dfrac{0.375 + 0.80}{2} \times 1.40 = 1.97$				
					47.15
⑤ P/V sub db M-15					
db					
	$2 \times 6.0 \times \dfrac{1.13 + 0.70}{2} \times 1.30 =$				14.27
	$4 \times 1.98 \times \dfrac{0.93 + 40}{2} \times 1.53 =$				8.38
					22.65
⑥ P/V layy Reinforcent in Dirtwell & Mat cap db					
Lenf -	2.030 m				
12/4	$2 \times 2.030 m \times 48^{No} =$				194.88 M
10	$2 \times 60 \times 10 Nos =$				120.00 M
					314.88 M
foo 3 Nr -			$3 \times 314.88 =$		944.64
			$@.617 m =$		582.84 kg

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) P/v R.c.c - M-20 d-					
3x 25	6.0x	0.7	20.20 =		5.04
3x 20	6.0x	0.4	x 0.24 =		3.45
					8.49 m³
(8) P/v Reinforcement in Roof slab - d-					
2.84 m					
1 25¢/c -12¢-					
	3x 2.84 x 48 Nos = 408.96 M				
	6.0 M				
	3x 6.0 x18 Nos = 32 M				
				732.36 @ 0.89/bl = 652.33 kg	
10¢ 2.70					
	3x 2.70 x24 = 194.40				
20/c	3x 6.0x 18 = 324 m		198 M		
			516.40 M 392.40 240.14 @ 0.124/b= 444.52y		
				1096.85g 892.45 y	
(9). P/v laying renf. c.c deesbs (M-15) -					
3x 6x 2.56x 0.24 = 11.05 m³					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Ply w-o-b h.l-o-d-o 24 nl-y					
(11) Ply Parjot -do- M 20-do					
8×2.8 × 0.4 × 0.6 = 11.52 m³					
(12) Pant oo pasp-l-do-					
3×2×8×0.40 = 19.20					
3×4×8×0.6 = 57.60					
3×4×0.4×0.6 = 2.88					
					79.68 m²
(13) Cost of 1:5:3 grd-do					
2×4× 30× 0.775× 0.10 =					18.60
In 4× 30×4.05× 0.10 =					48.60
1× 20× 3.75×0.10 =					7.50
2× 30× 0.65×0.10 =					3.75
Pb 10Y. 30× 0.5× 0.10 =					0.75
					79.20 m³
(14) Ply go-14-do					
15× 30× 3.75×0.075 = 126.56					
12× 30× 3.75×0.075 = 101.25					
10× 30× 3.75×0.075 = 84.37					
15× 30× 3.75×0.075 = 126.56					
4× 30× 3.75×0.075 = 33.75					
2× 30× 3.75×0.075 = 16.87					
1× 30× 3.75×0.075 = 2.81					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1× 20× 3.75 ×0.075 =				8.62
	4× 30× 3.75 ×0.075 =				33.75
	1× 20×3.75× 0.075 =				5.62
	1× 30× 3.75× 0.075 =				8.43
	1× 30× 3.75× 0.075 =				22.43
	3× 30× 3.75× 0.075 =				25.37
					579.33m
(15) P × P. C.e. M 30 m l.					
do					
	4× 30× 3.75 ×0.16 =				72.00
	1× 20× 3.75×0.160 =				12.00
	1× 30× 3.75×0.160 =				18.00
	4× 30 × 3.75 × 0.160 =				72.00
	3× 30× 3.75× 0.160 =				54.00
					228.00
(16) work of sub goda do					
	2× 4× 30 × 1.62 ×0.20 =				77.76
	2× 5× 30× 1.68 ×0.20 =				100.80
	2× 6× 30× 1.65× 0.20 =				118.80
	2× 7× 30× 1.68× 0.20 =				141.12
	2× 8× 30× 1.50× 0.20 =				144.00
	2× 5× 30× 1.60 × 0.20 =				99.60 96.00
	2× 8× 30× 1.65 × 0.20 =				158.40
	2× 8× 30× 1.67× 0.20 =				160.32
	2× 5× 30 ×1.60 × 0.20 =				96.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2x	4 x 30 x 1·92 x 0·05 =			34.56
	2x	5 x 30 x 1·96 x 0·025 =			44·15
	2x	6 x 30 x 1·90 x 0·025			51.36
	2x	7 x 30 x 1·98 x 0·025 =			62.37
	2x	6 x 30 x 1·80 x 0·025 =			64.80
	2x5	x 30 x 1·80 x 0·025 =			42.00
	2x8	x 30 x 1·85 x 0·025 =			86.60
	2x8	x 30 x 1·80 x 0·05 =			64.80
	2x 5	x 30 x 1·80 x 0·025 =			40.50
					1563·23
	Deduction (–)				296·66
					1266·57

(17) 8" safty pillar — do

1 N·s

(18) 6/10 coast crossculvt — do

Ch. 5 x 30 x $\frac{(87.5 \pm 8.1)}{2}$ x 0.15 = 19.25

(19) Teel 100m — do

164·25 x 0·80 = 131·40 W

(20) led 1mn — do

164·25 x 0·20 = 32·85 m

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting of Pillar do					
Qty vide-ms P— (10), (20)					
17 @ 2103·94 =					42056
② Alley and grassy do					
Qty vide mp—(10)					
0.66 @ 53879.81 =					36045
③ Dismantly Brenb/on					
Qty vide mn P-(10)					
30690 @ 237·67 =					72941
④ Dismantly of ku do					
Qty vide mp P—(10)					
21.09 @ 422.240 =					8905
⑤ Removing all type of floor fine do					
Qty vide mn P(10)					
45 @ 249.17 =					11212
⑥ P/c Box cutg do					
Qty vide m P-(10)					
296.60 @ 75·61 =					22430
⑦ Dismantly of ce purl do					
Qty vide mn P (11)					
27.57 @ 1588·40 =					43681

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(8) Const. of hsr gd do

12, 15 Qty vide mb P (11), (8)

982.75 + 79.20 = 1061.55

3189.46 = | | | | | 33,85771

(9) P/v WBM gr (11) do

13, 18 Qty vide TMB P (15)

579.83

@ 3986.36 = | | | | | 23,08718

(10) P/v CC M-20 do

19 Qty vide mb P (19)

228 @ 7356.04 = | | | | | 16,77177

(11) Const. of subpee do

17 Qty vide mb P (20)

1266.57 @ 192.10 = | | | | | 2,43308

(12) E/w excavatn do

31, 36 Qty vide mb P (11)

289.02 @ 283.94 = | | | | | 82064

(11) P/v PCC M-15 do

32, 35 Qty vide mb P (11)

50.46 @ 5878.70 = | | | | | 296639

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) P/v R.cc M-20 do					
72/450 Qtr vide mb P-(4)					
	24386 @	66R3·22 =			1629270
(15) P/v NP3 do					
Qr v/o mm P (11)					
	45 @	3897·7 =			175392
(16) D/v R/a NB 2000/000 do					
Qtr vide mp P-(12)					
	15 @	7839·80 =			117557
(17) P/v Sand filter do					
38 Qr vide m, P-(12)					
	10·34 @	496·00 =			5129
(18) P/v float switch do					
38 Qr vide mp P-(12)					
	103·85 @	260·310 =			27040
(19) E/w excavtn do R.cc					
45 Culvat					
Qtr vide mp (12),(15)					
	148·62+ 74·32 = 222·94				

Continuation
@ 260·310 = 63307
283·54

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Plv surf filling do A6 Ofr vide mm P.(12)(13)					
3.02+1.01 = 3.03 @ 496.08 =					1503·02
(2) Plv P.cc m-15-do 47 Ofr vide m P-(13)(15)					
21.94+10.98 = 32.92 @ 5878.70 =					193527
(21) Plv P.c.c M-15-do 48 subsoil Ofr vide m P-(13)(14)					
94.22+47.15 = 141.37 @ 5878.70 =					831072
(22) Plv super strutted Ofr vide mo P(13)(16)					
45.36 +22.65 = 68.07 @ 5878.70 =					399810
(24) Plv play ref+ M-20 in 4/k2 do Ofy vide mm P-(17)(18)					
8.49+11.52 = 20.01 m³ @ 6866.32 =					137395

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25) Plu Reinforcement do					
Or vide mn P-(11)(17)					
	19.75·31 1/2 g				
	1.475 mt				
	@ 50735·26	=			74.834
26) Plv Deck slab do					
Ofg vde mn P-(12)					
11·05 m²					
	@ 7865·75	=			86916
27) Plv weep hole do					
Otr vide mn P- (18)					
72@	83·73		=		6028
28) Past m Past of do					
Otr vide mn P-(18)					
79.68 @	101·40		=		8679
29) E/w exrctn + Fd' do					
test toom					
Ofr vide TM P-(19),(20)					
2271·43 + 131·40 = 2402·83					
	@ 154·19		=		870492
30) E/w embacmt do					
Test poor m do					
Of vide Continuation (13),(20)					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3@ 89·432&5 =			600·24	
	@ 190·42 =				114293
(3I) D/v Mout Roil					
etr vdo m f(13)					
3@ 1096·40			@		3274g
					12440975
					2233376
Add 18% out					14192917
c LC					124409
S +					142110
					179 46824
					199 43885
Ich finy Brill(-)					8636255
					631061g
					6307630
n।t 19/4/24					