

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
AG structural cost					
2nd floor					
① Pkt finding working Area					
Area —					
Area Total ①				148	
Area 2592.60 sq ft					3893 =
② Reference files —					
Area — ②				246	
Area 1759.32 sq ft					3517 =
③ Clearing & Grading					
Area Total ③				0.41 Hect	
Area 51133.76 sq ft					
Area — ③				20454 =	
④ Area cutting — Construction					
for Roadway —					
Area — ④				23.63 sq	
Area — ④				1418.3	
Area 24.14 sq ft					370.1752 =
⑤ Construction of embankment for road					
Area — ⑤				26.11 sq ft	
Area 26.11 sq ft					370 =
⑥ Construction of embankment					
Area — ⑥					
Area 9.44 sq ft					
Area near wetland					
Area — ⑦				226.14	
Area 132.03 sq ft					29957 =

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
② Construction of embankment with improved material				
do				
Lead - 100m				
vide map (12) 527.66 ³				
els 174.941 ³ L 92309 = 10				

③ Construction of bridge over stream shoulder with				
material with lead				
100m				
vide map - 49.150 ³				
els 176.581 ³ L 8820 = 10				

④ Construction of bridge over stream shoulder with material lead				
100m				
vide map (12) 116.550 ³				
els 141.171 ³ L 16453 = 10				

⑩ 2 SB-I - Construction of				
gravelly embankment				
providing material				
do				
vide map (7) 146.120 ³				
els 2105.621 ³ L 307673 = 10				

⑪ 1000-11 - For bridge over stream				
2 construction of concrete bridge over stream				
water channel 100m				
vide map (7) 79.420 ³ - L 225935 = 10				
els 2844.811 ³				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) Prime coat - P _h					
Apply Prime coat					
do					
vide T.M.P.P. (12)				860.62m ³	
Qty 44.77/m ³ - R ₁					38537cu
(12) Tack coat - P _h &					
Apply Tack					
coat - do					
vide - (12)				860.62m ³	
Qty 15.23/m ³ - R ₁					13107cu
(14) Asst type B - P _h Grading					
grading disc - ground					
Prime surfacing					
do					
vide T.M.P.P. (12)				860.62m ³	
Qty 188.76/m ³ - R ₁					162453cu
(15) c/c - Construction					
Plain Cement					
Concrete Pavement					
q/s as above -					
do					
vide T.M.P.P. (8)				122.40m ³	
Qty 5644.42/m ³ - R ₁					690877cu
(16) 1/2 - Kilometer Stn -					
Ordinary Km Stn -					
vide T.M.P.P. (15)				2m ³	
Qty 1920.38/m ³ - R ₁					3842cu

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
22/23 - 600mm circular					
- 4 no T.M.P (15) 4 nos					
					Qty 4904.46 cu m 19618 cu
22/24 - 800mm x 600mm					
Rectangular -					
4 no T.M.P (16) 4 nos					
					Qty 6877.44
					each 27510 cu
24/25 - 600mm x 450mm					
Rectangular -					
4 no T.M.P (16) 4 nos					
					Qty 4774.27 cu m 19097 cu
25/26 - 900mm rectangular					
4 no T.M.P (16)					
					1 no
					Qty 8500.32 cu m 8500 cu
26/27 - Road marking					
with Red - 900mm					
reflectors					
- 4 no -					
4 no T.M.P (16) 45 m ²					
					Qty 735.44 m ² 33095 cu

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
27/30 - Floor - Corridor 3000mm injection of plaster - do - wide Tmp (15) 12.50m ² cls 858.35/8 rate Rs 11104=					
28/31 - Elevation excavation for foundation do - wide Tmp (8) 29.60m ² cls 263.32/8 Rs 8026=					
29/32 - Plinth - PCC 98 building course do - JIS 98/8000 sq feet wide Tmp (9) 460m ² cls 4425.66/9 Rs 20358=					
30/33 - Plinth Plain Cement concrete Laying in Hood wall - do - do complete JIS 18000 sq feet wide Tmp (8) 33.74m ² cls 5141.23/8 Rs 173465=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
31/34 - Plastering R.C.M.B. before for columns - done Complete for 58 persons					
vide Table ①				7.50 m ² per	
E ₁ 370 1.2 per sq ft				27260 = 4	
32/35 - Painting on parabets wall - - do -					
vide Table ① ②				20.64 m ²	
				97.19/10 ² R ₁	2026 = 4
				R ₂	2024713 = 4
Adding 1290 2.15 - 11,				262966 = 4	
101, labour				26247 = 4	
				R ₃	2287926 = 4
Deduction as per agreement (10% below)				R ₄	2287932 = 4
				R ₅	2059133 = 20
Deduction of previous payment				R ₆	1516050 = 20
				R ₇	543133 = 10
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Continuation