

ABSTRACT

33

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of Work	Const. of Road from				
	Mehrauli to Panchsari				
	Panchsari Road end point to				
	Mehrauli Panchsari				
Agency	Shri. M. S. Choudhary				
Agreement	13.05.2023-24				
D/Commencement	16/11/2023				
D/Completion	15/11/2024				
Road	10 ft. Broad				

- 1) P/v & fixing of masonry work
 Broad — do —
 Qty of P/v = 02.07 m³
 @ 14025.50/No. = 28050
- 2) Setting out pillars —
 Qty of P/v = 2.246 m³
 @ 13300.00/No. = 36575
- 3) Construction of embankment
 with material obtained from
 borrow pit —
 For 1000 @ 100 m
 Qty of P/v = 84.35 m³
 @ 193.64/m³ = 16335

(Continuation)

Attacked
 19/3/24

Sch. XLV-Form No. 134

Details of actual measurement

Contents or area

Particulars

No.

L.

B.

D.

Contents or area

For Lead @ 1000mm

Qty @ 12.5% = 21.089 m³@ 263.39/m³ = 5639

A) Excavation of soil using

hydraulic excavator

Qty @ 12.5% = 244.13 m³@ 106.82/m³ = 26063

5) Removal of unsuitable soil

Qty @ 12.5% = 48.816 m³@ 106.82/m³ = 5213

C) Cost of embankment with

material obtained from

cutting

Qty @ 12.5% = 195.224 m³@ 78.53/m³ = 15331

7) Disposal of soil

DCC @ 12.5% = 1.296 m³@ 628.16/m³ = 1221

8) Disposal of soil

Qty @ 12.5% = 51.225 m³@ 773.10/m³ = 40182

9) Removal of old house

pipes

Qty @ 12.5% = 15.49 m

@ 254.29/m = 3981

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
10) F/W in excavation at map					
HPL		do			
Qty of P(22) =					109.52 m ³
@ 398.62/m ³					= 43685
11) P/r & laying PCC mix w/					
levelling course		do			
Qty of P(22) =					22.462 m ³
@ 6481.32/m ³					= 145714
12) P/r & laying PCC mix for					
substructure at HPL					
Qty of P(22) =					112.24 m ³
@ 7129.19/m ³					= 800228
13) P/r & laying of 100mm					
NB3 RCC pipe		do			
Qty of P(22) =					32.50 RM
@ 8256.28/RM					= 268345
14) F/W in excavation for 600mm					
HPL		do			
Qty of P(22) =					48.149
Qty of P(22) =					43.213
Qty of P(22) =					41.651
					133.054 m ³
@ 398.62/m ³					= 53357
15) P/r & laying PCC mix w/					
levelling course					

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Qty of P(23) = 13.45					
Qty of P(28) = 10.623					
Qty of P(28) = 9.220					
		33.303m ³			

$$@ 6481.32/m^3 = 215849$$

16) P/c & laying P(23) in

Substructure of HPC

$$\text{Qty of P(23)} = 36.420$$

$$\text{Qty of P(28)} = 36.406$$

$$\text{Qty of P(29)} = 36.416$$

$$109.232m^3$$

$$@ 7129.49/m^3 = 779268$$

17) P/c & laying of 800mm R.C. pipe

R.C. pipe

$$\text{Qty of P(23)} = 35.07$$

$$\text{Qty of P(28)} = 25.07$$

$$\text{Qty of P(29)} = 20.07$$

$$80.07RM$$

$$@ 4135.22/RM = 330858$$

18) P/c, laying, spreading &

Compacting of C.S.B. concrete

d.o.

$$\text{Qty of P(23)} = 432.295$$

$$\text{Qty of P(29)} = 29.02$$

$$\text{Qty of P(30)} = 162.91$$

(Continuation) 62A.125m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
$\textcircled{A} 3038.61/m^3 =$					189662.4
19) P/v & laying conduit pipe					
Qty of PC 20 = 25.00 m					
$\textcircled{A} 1175.8002/m =$					4185.30
20) P/v, laying, spreading & compacting of 200mm					
Qty of P(23) = 432.025					
Qty of P(31) = 233.650					
665.225 m ³					
$\textcircled{A} 4203.04/m^3 =$					229886.6
21) Const. of Cement Concrete pavement (100mm)					
Qty of P(24) = 822.26					
Qty of P(32) = 394.085					
1216.845 m ³					
$\textcircled{A} 7209.21/m^3 =$					872310.0
					16324944.00
Add GST @ 18%					= 2938490.00
Add LC @ 1%					= 163249.00
Add SF @ 10%					= 319650.00
					19746333.00
Less 10% of per agreement					= 1974633.00
					17771700.00

(Continuation)

(Continuation)

Scanned with CamScanner