

Name of work - Daksil to Neemola,

CMMS 1-6m

Shedule XLV Form No. 134.

Dakhanga - 2 DIVISION

~~Shahdara~~ Shahdara SUB-DIVISION

MBNo-1439

Measurement Book

Agency - Smt - Baby Deva

1st & 2nd Bill

ABSTRACT OF WORK
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
All measurements are taken with T.P.					

(1) Construction of Reference prism & surface					
P- (1) =	1	120			
@ R 1827 =	53/cant			R	182820

(2) Clearing & grading Road cut					
width -					
P- (1) =	0.040				
@ R 53879 =	81/100			R	215570

(3) Construction of embankment work					
width -					

P- (6) + (7) =	239.92 m ²				
cut at =	232.94 m ²				44,356
@ R 190 =	92/m			R	41,473

(4) Construction of embankment work					
width -					

P- (6) + (7) =	559.95 m ²				
cut at =	543.52 m ²				83,919
@ R 154 =	40/m			R	22

(5) Construction of sidepaved earth shoulder - H/C					
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P- (6) =	82.81 m ²				
@ R 192 =	10/m			R	15,908

Continuation
R 148166

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F-Ar	8, 69, 6112	
(11) (12) PIV 4 BxL of type					
Man 414 BxL of type					

P-(8) = 3 Mx					
C.R. 9548 = 11/200					R 28644 =
(12) (13) PIV 4 BxL of type					
Man 414 BxL of type					
equation of type					
P-(8) 2 Mx					
C.R. 3622 = 70/200					R 14,491 =
(13) (14) 600 mm wide circle					
P-(8) = 2 Mx					
C.R. 4634 = 98/200					R 9270 =
(14) (15) 600 mm x 95 mm Rectangular					
P-(8) = 2 Mx					
C.R. 45312 = 36/200					R 906320 =
(15) (16) Rect 15 BxL of type					

P-(8) = 2 Mx					
C.R. 525 = 27/200					1051 =
(16) (17) Rect 15 BxL of type					
applied Hemaphys					
compens -					

Continuation

Continuation

Continuation
C/O Pt 14,60,470 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					DIF A 14,60,470=00
Add G.T.	12-1.4				A 1,75,256=00
Add L-Cor	12-1.4				A 14,605=00
Add S.F.					
10-1.18					A 1,14,769 @ A 11477.7200
					TOL R 16,61,808=00
Less 17.817.					A 2,95,968=00
					TOL R 13,65,840=00
					NIKL
					12/4/24
					12/4/2024
					12/4/24
					12/4/24

	(notes stated)			
①	5001 = 882.74m ²			
	@ R 34 = 81/m ² → R 30728 =			
②	G.S.B			
	53m x 9.5m = 13.73m ²			
	@ R 520 = 62/m ² R 5521=00			
	9.5m x 2.06m = 5.49m ²			
	@ R 514 = 58/m ² R 2825 =			
	Corr to 5001 = 8.29m ²			
	@ R 17528/m ² → R 1449=00			
③	1.17m G.S.B			
	8m x 9.5m = 43.09m ²			
	@ R 511 = 44/m ² R 22038 =			
	5m x 9.5m = 8.55m ²			

Continuation

C R 397270/m² R 3401=00

C/D 689627=00