

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
KT 00 R/BH					
NAME OF WORK—					
CORR? & SANDFILL					
SHOARDI - SHKBP					
P.M.G.S.Y. & CHAKRA					
TOR					
Agg. 1/4 - Akhori					
Agg. value - 48.4239					
Agg. NO - 74580/20-21					LAL
Date of start - 29.7.20					
Completion at - 28.4.21					
B-T - 225m					
P.C.C - 545m					
Total - 770m					
①/1 Setting out					
of pillar - E.H.					
0.77 N 2					
②/2 Reference pillar					
0.77 N 2					
③/3 Clearance of					
gully & road					
road - E.H.					
2x10x30m x 3.50					2100m

Continuation

m 2

P. F. -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2X10X30.0X3.50			=2100m
		2X4X25.0X3.50			=700m
		2X2X35.0X3.50			=490m
					T=5390m
		5390.002			
		10.000			
		=.539 H x .			
		1.47 = 0.54 H x .			
(4) 4		80X-44 H x .			
		EX GRAD 008			
		4000 N x . - EIT			
B.T		2X225.0X.25X.10			=23.6
Riside		2X545.0X.375X.10			=10.88

9 n 770m
width
T=64.50
m

(5) 18 Const 7 G.S.B
13 by P/W well
graded materials
EIT
9 n 770m position widening
2X225.0X.525X.100=23.63

(6)
9 n profile connection.
1X4.5X3.05X.100=1.37
(6)

9 n full width
4X25.0X4.05X.100=40.5
checked
A.E.I.

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$1 \times 35.0 \times 520 + 4.05 \times 10 = 11.8$
					$4 \times 25.0 \times 4.05 \times 10 = 40.50$
					$T = 32.56 m^2$
					(C)
					Add a+b+c
					$= 117.56 m^2$
					(A + 117.27 m ²) (i)
					G.S.B in widening is 40.88 m ²
					$2 \times 545.0 \times 3.75 \times 10 = 40.88$
					(D)
					9.1 profile correction
					$1 \times 10.98 \times 3.10 \times 10 = 5.27$
					(E)
					2h full width
					Centre $2 \times 7.0 \times \frac{60 + 60}{2} \times 10$
					$= 0.84 m^2$
					(A + 0.82 m ²)
					(C)
					Add a+b+c
					$= 44.97 m^2$ (ii)
					Add (i) + (ii)
					$= 162.24 m^2$
					(A + 162.23 m ²)
					(6) 1/2 N.E.M. G.S.B.
					p/v layering
					Compacting

Continuation

R. T

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					EIF
100 T	4	25	3.25	0.75	$= 28.125$
	1	25	4.80	3.25	$= 8.109$
9 n	4	25	3.25	0.75	$= 28.125$
225 m					$T = 64.359$
length					$(+ 0.63.91 m)$
Tick marks checked					(i)
A.E.					
90 T	10	25	3.25	0.75	$= 70.312$
C	1	25	4.80	3.25	$= 8.015$
9 n	10	25	3.25	0.75	$= 70.312$
54 m	1	20	6.50	3.80	$= 7.225$
length					$T = 156.364$
					$(+ 0.15.6.35 m)$
					(ii)
					Add (i) + (ii)
					$= 220.26 m$
					⑦/15 Const. of Const.
					Conc. prepared
17.30					EIF
Tick marks checked	10	25	3.25	1.60	$= 150.0$
12 n	1	25	4.80	3.25	$= 12.10$
A.E.	10	25	3.25	1.60	$= 150.0$
A	1	20	6.50	3.80	$= 16.48$

Continuation

$$T = 333.58$$

P.T.O

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF					
V-T-00. B. D. 1706					
(1) 1/1 Section of road					
parallel — E.I.					
0.77 No. P.N. (1)					
(20.3674.95/N)					
					0.2830/
(2) 2 Reference parallel					
— E.I.					
0.77 No. P.N. (1)					
(20.1697.55/N)					
					0.1307/

(3) 3 Clearing road					
grading road					
load — E.I.					
0.54 Hk. P.N. (2)					
(20.51.133.76/N)					
					0.27612/

(4) 4 Box cutting					
EXCAVATION					
roadway — E.I.					
6450 m P.N. 2					
(20.74.16/m)					
					0.4783/

(5) 5 Const. of G.S.B.					
for road widening					
162.25 m P.N. 3					
(20.3095.25/m)					
					0.5102132

Continuation

T-05,38,671/

P-T-10

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				B-5,38.67/-
⑥/14 W.B.M. G.S.T.				
D/R, 10' x 10' x 10'				
Comp. of 28-EPF				
220.26 m ³ D.N-4				
② 3762.97/m ³				
				98,28,83/-
⑦/15 Const. of 20' x 20' x 10'				
C.C. Paved				
—				ELI
333.54 m ³ P.N-5				
② 7142.99/m ³				
				423,82,47/-
				T-R.
⑧/26 D/R 20' x 10' x 10'				
10' x 20' x 10' G.S.T.				
—				ELI
480' P.N-5				
② 10,904.47/m ³				
				43,618/-
				T-027,23,59/-
km 15.75 m				
Pd S.O.R.				⑤ 5,97,49/-
				T-031,96,10/-
ADD 12% G.S.T.				50
				⑤ 3,83,53/-
ADD 1% Laborm km				⑤ 31,261/-

Continuation

T-436,11,594
50

P.T-0

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Continuation