

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

251 P/C Br II

① clearing & grubbing
rural land

$$2 \times 15 \times 30 \times 0.1 = 90.0 \text{ m}^3$$
$$2 \times 15 \times 30 \times 0.1 = 90.0 \text{ m}^3$$
$$2 \times 21 \times 30 \times 0.1 = 126.0 \text{ m}^3$$

$$= 306 \text{ m}^3$$
$$\approx 0.30 \text{ Ha.}$$

② G.S.R Gr-T₂ : - Crad. of
G.S.R by R/Wall
graded material
— So —

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4	3.0	0.15		$= 1.80 \text{ m}^3$ ✓
	2	10	0.9	0.15	$= 3.15$ ✓
	8	2	3.0	0.10	$= 2.46 \text{ m}^3$ ✓
	32	1.1	0.6	0.175	$= 3.496 \text{ m}^3$ ✓
	24	0.80	0.60	0.100	$= 1.152$ ✓
	12	0.5	0.4	0.100	$= 0.24$ ✓
	20	0.3	0.7	0.100	$= 0.42$ ✓
	13	0.45	0.30	0.100	$= 0.175$ ✓
	12	1.2	0.3	0.175	$= 0.752$ ✓
	18	0.9	0.45	0.175	$= 1.275$ ✓
	14	0.6	0.3	0.100	$= 0.252$ ✓
	22	0.65	0.40	0.100	$= 0.872$ ✓
	32	1.0	2.0	0.100	$= 6.40$ ✓
	14	0.95	0.45	0.175	$= 1.047$ ✓
	5	2	3.75	0.100	$= 3.75$ ✓
	12	0.95	1.5	0.175	$= 2.992$ ✓
	16	1.2	1.0	0.100	$= 1.92$ ✓
	12	1.2	0.3	0.175	$= 0.756$ ✓
					32.841 m^3 ✓
					$\text{Net } 32.80 \text{ m}^3$ ✓
② W.B. II - 9th, by 100g					
Spreading & comp.					
None aggregate					
- do -					
	12	0.7	0.6	0.075	$= 0.378$ ✓
	20	0.5	1.0	0.075	$= 0.75$ ✓
	13	0.60	0.50	0.075	$= 0.292$ ✓

Store

(vi) K.M. Store — 03000.

с) 200 мет — об. ноб.

Director & President

828 60070

$$2 \times 1.20 \times 0.80 = 1.92 \text{ m}^2$$

(3)

Phosphorus fixation

reflected cutting

[illegible]

Local

— 24 —

Amal
2/10/2022

 ΔE

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 600 mm equalized layer -					10 m ²
(ii) 600 mm concrete -					8 m ²
(iii) 600 x 450 R-slayers -					10 m ²
(4) P.V. P.C. 10-15 cm					
Laboratory P.V. -					
					84 = 12 m ²
(5) Plotting of survey by the road side					
do -					
					84 = 77 m ²

(6) Road width					
P.V. & laying of hot					
Thermoplastic					
Compound -					
✓ $2 \times 20 \times 30.0 \times 0.1 = 120.0 \text{ m}^2$					
✓ $2 \times 20 \times 30.0 \times 0.1 = 120.0 \text{ m}^2$					
✓ $2 \times 11 \times 30 \times 0.1 = 66.0 \text{ m}^2$					
Area					
ME					306.0 m ²
(7) P.V. B/W in C.M. (1:3)					
100 P.V. -					
$2 \times 6.0 \times 0.40 \times 0.60 = 2.88 \text{ m}^3$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧	In Parking with				
	C/D 1/148 - 1/2				
	4x	6.0x	0.60		14.40
	2x	6.0x	0.40		4.80
	4x	0.40x	0.60		0.960
					20.160 m ²
⑨	Highly 600 corr m				
	Parallel				
	do -				
	4x	4.0x	0.6		9.60
	2x	4.0x	6.0		48.0
	4x	0.4x	0.6		0.960
					58.56 m ²

⑩ Cost of sub-grade
8 carbon shells
do -

C.H	Area	man power	Dist:	Volume
0.00	0.416	-	-	-
50	0.301	0.374	SD	18.675
100	0.527	0.414	SD	20.700
150	0.639	0.583	SD	29.150
200	0.459	0.599	SD	27.450
250	0.708	0.584	SD	29.175
300	0.461	0.585	SD	27.225
350	0.628	0.545	SD	27.225
400	0.308	0.408	SD	23.400
450	0.447	0.378	SD	18.875

Arora
20/10/20
AE

Abstract of cost

① clearing & grubbing road
land

0.3014 acre m.B pg - ⑥

@ \$ 51133 = 76/140 \$ 15340 = 00

②

const. of pub. grade &
earth shoulder —

630.46 m² rick m.B pg - ⑭

@ \$ 176 = 86/m² — \$ 111508 = 00

③ G.S.B. - const. of G.S.B.
by 1/4 well graded
material

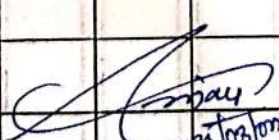
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3280 m ² side m.s. pg. (6)					
@ 828279/m ² -					750827
(4) WBMT - Ph. lay. pg.					
Spreading & Comp.					
Do -					
16501 m ² side m.s. pg. (6)					
@ 408623/m ² -					674270
(5) WBMT - Ph. lay. pg.					
Spreading & Comp.					
Do -					
3058 m ² side m.s. pg. (6)					
@ 383241/m ² -					117195
(6) Prime coat : - Ph. s					
opp/lay (SS-1) -					
407.73 m ² side m.s. pg. (6)					
@ 4481/m ² -					18270
(7) Tack coat - Ph. s opp/lay					
LRSD -					
592.52 m ² side m.s. pg. (7)					
@ 15224/m ² -					7968
(8) M.S.S - Ph. s opp/lay					
Rolling m.s.s					
592.52 m ² side m.s. pg. (7)					
@ 23742/m ² -					12408

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Red soil - P.H. 10/11/14 LPD -					
575.00 m ² red m.B. 10/11/14					
at 13 = 27/m²					75948 = 10
(10) SD.B.C. - P.H. 10/11/14 SD.B.C. -					
148.62 m ² red m.B. 10/11/14					
at 11985 = 71/m²					1721387 = 10
(11) P.H. 10/11/14 m.B. 10/11/14 Red -					
02 m.B. red m.B. 10/11/14					
at 9408 = 8/cut					18817 = 10
(12) P.H. 10/11/14 P.C. m.B. 10/11/14 at 10/11/14					
(i) K.M. Stone					
03 m.B. red m.B. 10/11/14					
at 2248 = 54/cut					6746 = 10
(13) (ii) 200 cut Stone					
06 m.B. red m.B. 10/11/14					
at 612 = 47/cut					3675 = 10
(14) Direction & Place identification Red -					
1.92 m ² red m.B. 10/11/14					
at 12386 = 34/m²					23686 = 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) P.P. piling construction Level					
in 2000 sqm/4000 sqm					
10000 sq. m. side m x B (11)					
@ 364370/100 - 11					36437 = 00
(16) in 6000 sqm - 11					
08000 sq. m. side m x B (11)					
@ 373964/100 - 11					29917 = 00
(17) 600 x 4500 sqm - 11					
10000 sq. m. side m x B (11)					
@ 361058/100 - 11					36105 = 00
(18) P.P. P.C.C. 1015 sqm - 11					
Pillar -					
12000 sq. m. side m x B (11)					
@ 49719/100 - 11					5966 = 00
(19) Paving of road on					
Gravel -					
77000 sq. m. side m x B (11)					
@ 81992/100 - 11					63184 = 00
(20) Road works - P.P. 11					
Not Through Part -					
Part -					
30600 m ² side m x B (11)					
@ 73544/m ² - 11					225045 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Pk Bldg on cor (1:3) 28					
Plaster —					
2.88 m ² net m.B. (11)					
Qty 5048 = 84/m ² — 11					14541 = 00
(22) Plaster on cor (1:4)					
do —					
20.16 m ² net m.B. (12)					
Qty 144 = 40/m ² — 11					2911 = 00
(23) Plaster on					
Plaster —					
58.56 m ² net m.B. (12)					
Qty 97 = 19/m ² — 11					5691 = 00

					R. 2806836 = 00
Add 12 1/2 G.S. 7					236820 = 00
Add 1.1 L.S.					28068 = 00
					R. 3171724 = 00
Deduct Priming Brll					2532877 = 00
					R. 638847 = 00


 Surveyor
 25/08/2011
 AE

25/3/22
 JE