

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
9.12m ³ wide T-13. B Page 26					
e 5299.28/m ²					48,329.00
(17) P/L Rec after HPB 600mm φ					
—	do.		E/L		
22.50m wide T-13. B Page 26					
e 1283.23/m ²					28,873.00
(18) B/L 2m civil (1.4) 2m Road wall					
—	do.		E/L		
72.21m ³ wide T-13. B Page 26					
e 6142.09/m ²					44,520.00
(19) P/L paving with C10 (1:2) on					
B/L —	do.		E/L		
141.032m ² wide T-13. B Page 26					
e 155.79/m ²					21,971.00

(20) P/V 1.5mm thick cement plastering

on 0.034m ²	do.	E/L		
41.58m ² wide T-13. B Page 26				
e 50.49/m ²				2,099.00

(21) P/L Rec after HPB 100mm φ to E/L

7.50m wide T-13. B Page 26				
e 3492.23/m ²				26,192.00
Long 104. below				
HPB 100mm φ	⊖			7612,837.00
				7,61,284.00
Long previous day road side				
T-13. B Page 27	⊖			68,51,553.00
				54,36,871.00

Certified that the work has been

completed as per specification & direction of E/L

Mastered Cop

23-08-21

J.E. Korgodan

Affix

24.12.21

m

Continuation

28.12.21

28.12.21

Particulars	Details of actual measurement				
	No.	L	B	D	
4th & 5th Bill (contn work completed)					
Norme of work + Normada move To Normada					
Agency - Rabindran Kumar's Shop.					
Ag. Mt - 44/300/20-21.					
date of work - 29-05-20					
date of completion - 28-05-21.					
date of measurement -					
(J.) P/A Primer coat + 1st emulsion					
SS, C.O. 85 kg/m ² & P.T.S. House					
502 - - - - - do - - - - - P/1					
0.0001 2262 1 x 9.00 x [5.20 + 4.20 + 3.75]				39.44 m ²	
	2	30.00	3.75	=	225.00
	1	14.00	3.75	=	52.50

$1 \times 30.00 \times [3.75 + 3.80 + 4.00 + 3.80]$	$=$	114.60
$1 \times 30.00 \times 3.75$	$=$	112.50
$1 \times 7.00 \times 3.75$	$=$	26.25
$1 \times 30.00 \times [3.75 + 4.40 + 5.00 + 4.30]$	$=$	127.20
$1 \times 9.00 \times 3.75$	$=$	33.75
$1 \times 30.00 \times 2.50$	$=$	75.00
$1 \times 7.00 \times 2.50$	$=$	17.50
$\text{dash 517} - 1 \times 20.00 \times [9.90 + 5.00]$	$=$	99.25
$5 \times 30.00 \times 3.75$	$=$	562.50
$1 \times 10.00 \times 3.75$	$=$	37.50
$1 \times 30.00 \times [3.75 + 4.20 + 4.50 + 4.20]$	$=$	122.40

Continuation

Particulars	Details of actual measurements				Comments of area
	No.	L	B	D	
4th of Small bill (containing wood)					
Abstract of cost.					
(1.) Cost of setting out and labor					
do					
1.10x13. vike T.M.B. Page 24					
c 27432.35/103					30,176.00
(2.) clearing & grubbing and building					
0.390 Hec vike T.M.B. Page 24					
c 58321.70/Hec					22,745.00
(3.) Cost of embankment with gravel					
obtained from borrow pit local 1000					
do					
1520.325m ³ vike T.M.B. Page 24					
402.110 m ³ vike T.M.B. Page 33					

1932.435m ³ c 166.69/m ³					322,118.00
(4.) Cost of subgrade of erosion					
shoulders with approved material					
obtained from borrow pit local 1000					
do					
459.00 m ³ vike T.M.B. Page 25					
668.33m ³ vike T.M.B. Page 32.					
1127.33m ³ c 199.56/m ³					224,970.00
(5.) Cost of G.S.G.I. (with concrete sand)					
by well graded material of P.S.T.S. (above					
4.2					
741.74m ³ vike T.M.B. Page 25.					
c 3150.06/m ³					2336525.00
(6.) P.V. water (with extra heavy					
type B 112 mm) of P.S.T.S. (above 105					

Continuation c.v. - 29,36,534.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
—	dp	—	E/I	—	—
312.47 m ³ wide T.M.B. Page 25	—	—	—	—	—
C 4391.65 m ³	—	—	—	—	13,72,259.00
(7.) P/A (minor coat with emulsion)	—	—	—	—	—
SS, C 0.85 m ² wide T.M.B. Page 29	—	—	—	—	—
2802.75 m ² wide T.M.B. Page 29	—	—	—	—	—
C 52.56 m ²	—	—	—	—	147,313.00
(8.) P/A Tack coat with emulsion	—	—	—	—	—
RS, C 0.275 m ² wide T.M.B. Page 30	—	—	—	—	—
503 —	—	—	do	E/I	—
2802.75 m ² wide T.M.B. Page 30	—	—	—	—	—
C 17.73 m ²	—	—	—	—	49,693.00
(9.) P/V 20 mm thick RSS with chips 13.2 mm to 0.07 mm size 'B'	—	—	—	—	—

with bitumen 1.90 m ² with Paver	—	—	—	—	—
Gravel —	—	—	do	E/I	—
2802.75 m ² wide T.M.B. Page 30	—	—	—	—	—
C 252.97 m ²	—	—	—	—	709,012.00

(10.) Cost of Unreinforced C.C. Pavement	—	—	—	—	—
M30 with concrete base 23 mm thick with 43 grade cement of RS T.S. Date 1501	—	—	—	—	—
—	—	—	do	E/I	—
218.16 m ³ wide T.M.B. Page 25.	—	—	—	—	—
C 7061.90 m ³	—	—	—	—	15,40,624.00
(11.) P/F K.P. slope —	—	—	do	E/I	—
3 Nos wide T.M.B. Page 32.	—	—	—	—	—
C 2292.28 m ² NGA —	—	—	—	—	6,877.00
(12.) P/F 500 mm slope —	—	—	do	E/I	—
4 Nos wide T.M.B. Page 32.	—	—	—	—	—
C 636.38 m ² NGA —	—	—	—	—	2,546.00

Continuation C-6 6764,861.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
126) P/F 600 mm Fireguard - do - P/1					
4 Nos w/c T.M.B Page 32.					
c 3192.83 / Nos					12,771.00
1262.) P/F 600 x 450 mm Fireguard - do P/1					
3 Nos w/c T.M.B Page 32					
c 3973.49 / Nos					11,920.00
12622.) P/F 600 mm Circular - do - P/1					
2 Nos w/c T.M.B Page 32					
c 4018.69 / Nos					8,037.00
(13.) P/L of flat applied Therma-					
- Plastic compound 2.5 mm thick - do - P/1					
(a) On B.T. surface					
148.00 m ² w/c T.M.B Page 32					
c 830.58 / m ²					122,926.00

14.) On c.c. surface					
72.00 m ² w/c T.M.B Page 32.					
c 947.73 / m ²					68,237.00
(14.) P/L of boxing of m.m.s. & T.P. bed					
226 mm x 24 mm bed of m.m.s. & T.P. bed					
bed of concrete m.m. bed - do - P/1					
2 Nos w/c T.M.B Page 35					
1 Nos w/c T.M.B Page 32					
3 Nos w/c 9 911.64 / Nos					29,735.00
(15.) E/w in excavations for foundations					
of structure - do - P/1					
76.78 m ³ w/c T.M.B Page 26					
c 304.33 / m ³					23,366.00
(16.) P/L of c.c. 1015 mm open					
found - do - P/1					

Continuation

70,41,853.00