

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/11 - Const - P Road from Rombath					
+ Const for D4740g Budh 29					
Baz Nira Chok					
Agony - Sr Anish Kumar Tiaon					
Agony No - 01 SPD / 2022-23					
Date of start - 6.4.2022					
Date of completion - 5.4.2023					
ABSTRACT OF CUT					
17/11 Measurement on L.A. via T.M.B.					
1) Continuation of Reference Station					
of Boudhate					
P-17 = 24m					
C.R. 3959 = 09/12/22 → R 791820					
2) Const of Ref. Pika + Boudhate					
P-17 = 6m					
C.R. 1522 = 12/12/22 → R 10,93320					
3) Const of Guiding Road					
and Const of Boudhate					
P-17 = 0.5054m					
C.R. 53570 = 31/12/22 R 28287					
4) Excavate for Road					
in part - 2 of Pika					
with P-17 item. ③					
= 190.5307					
C.R. 75281/22 → R 10,73520					
C.R. 64,87320					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) P14 92 apply prime coat -- (C 55)					
P-(23) = 1238.25 m ² Int 04 = 1224.00 m ² @ R 91 = 35/m ²					R 50612 R 51,202
(11/11) P14 92 apply tack coat -- (R 11)					
P-(23) = 1238.25 m ² Int = 1224.00 m ² C R 192 = 13/m ²					R 1729520
(12/12) P14/L 92 only 8 coats grade -- 20m thick -- 71.5					
P-(23) + (24) = 1238.25 m ² Int 04 = 1224.00 m ² C R 198 = 15/m ²					R 2,42,536
(13/13) concrete of uniform, plan C.C. parson -- 19 dm - 715					
P-(19) = 773.09 m ² P-(24) = 1.91 m ² 774.95 m ²					
C R 6874 = 37/m ²					R 53,27,293
(14/15) P14 R 15 15 grade m -- m str					
P-(26) = 340 m ² C R 2241 = 20/cent R 672920					
C R 8811566-					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/16) 2000m area					
P-(26) = 7441					
C/R 607-57/each				R	42522
(16/17) PLV 32 ft by 4 ft 6 in					
12 ft by 3 ft 6 in					
P-(26) = 3441					
C/R 9539 = 48/each				R	28619
(17/18) PLV & fixing of Petros -					
reflectometer - 600m grade					
P-(27) = 1044					
C/R 3618 = 56/each				R	36184 = 10
(18/19) 600m and circle					
P-(27) = 8441					
C/R 4630 = 64/each				R	37045 =
(19/20) 600m x 0.50m rectangular					
P-(27) = 6441					
C/R 9527 = 02/each				R	27162 = 2
(20/21) PLV 2.55m x 1.5 grade					
brassy pillar					
P-(27) = 1644					
C/R 524 = 52/each				R	8392 = 0
(21/22) PLV & trees by PL					
road side - Fr. area					
P-(27) = 2241					
C/R 853 = 52/each				R	27313 = 0

C/R 89,80,533 =

Continuation