

5/11/20

(Total on A/C A/c)

Named work - Cont of Road to
Hardscape Area

Name of Contractor - Rabinchi
Kumar S123

Assessment - 7/5/20/2019-20

Assessment - 8/11/2019-7/15/20
on 5/03/2020
on 4/03/2021 -

① Set by set P16m5

1 x 2.51cm - 2.5km

② clay and Grubbing
Root, bushes, Shrub.

Confirms of Embank with
mature of 20m x 10m
with left 1.5m

Continuation

(0135122007 900)

① Setty out pillars

Primo ② 7m D

2.5 km @ 34913.23/m - 87283.00

② clay and gravel

Rear Road ② 9.0

0.88 H97.58931.27 ha 49220.00

③ Excavate for Road

Wey ② 12

32.738 m³ @ 138.03 - 45192.00

④ 1/4 load of cement

1000 m def -

19.646 m³ @ 33.36/m³ 655.00

⑤ Excavate in soil

Continuation

Hydrule Crane

2741.00

Primo 32.738 m³ -

83.73/m

57135.00

144118.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑥ Corbetta of Corbetta with masonry obtained from Pits - 1000 m ² l ² .					
$0450.05 \text{ m}^3 + 220.00 \text{ m}^3$					
$\Rightarrow 770.05 \text{ m}^3 @ 28.13$					160270
① 100 m l ²					
$3372.269 + 314.00$					
$\Rightarrow 3686.26 \text{ m}^3 @ 166.51 \text{ m}^3$					613800
⑤ Corbetta of steps Stalder with approval - Specified B20 ② in ① + in ②					
21 - ③					

5983.23 + 733.8 m3
 ⇒ 6717.53 m3
 cut - 6676.45 m3
 199.73/m3 - 133347/200
 ⑤ CSSB Grady D
 material (Coral/Pul'
 Ratio (23) 9.5 + Pr (23)
 9. (4)
 1479.98 + 194.4 m3
 = 1674.30 m3
 2) 1636.20 m3 94065.99
 ⑩ WBM 4.24 - 40.83
 finally over Spud
 Ratio (23) 5.62
 550.41 m3 + 160.315

Continuation
 $\Rightarrow 710.725m$
 $u 710.16m$ — 39626900

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑪ Prandy and Aply (881) 22 panch. - 6					
Sped. cur - R 12					
Pr 28 2. ②					
7367.620 m ² 2 47.73 - 351657 = 00					
⑫ Prandy and Aply Teck (252) 2 6					
Pr 28 2. ②					
7367.625 2 16.12 m ² 119134200					
⑬ Prandy and Aply Cey 71 close, 500 ft (5.92)					
7367.625 m ² 2 250.83 - 1848316 = 00					

⑭ Cornet and Aply m-30 do - R 12					
Pr 28 2. ②					
239.54 m ³ + 73.92 m ³					
⇒ 313.46 m ³					
14, 303.0 m ³ 2 8065.63 - 2443885 = 00					
⑮ Sp. 12 and Aply 300 mm dia. 100 ft					
Pr 28 2. ②					
52.5 m 2 567.95 m ² - 29817 = 00					
⑯ Prandy and Aply ① Km Pr 28 2. ②					
4200 2643.21/100 - 10573.6					
⑰ 200 m					
10 and 725.93/m - 7259 = 00					

Continuation

1,774,5031 = 00
1,783,2314 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(17) Provide and lay refractive Paper 8m - do - B 12					
Prms (29) 9.71					
(1) 600mm Feef Dyk					
8110Q 3928.69/100 -					31430=00
(2) 600mm Ordelet					
6110Q 5264.99/100 -					31590=00
(3) 800x600 mm Decking					
N110Q 7337.84/100 -					73378=00
(4) 600x480mm Pehing					
6110Q 5728.20 -					30769=00
(18) Road Marking on C/A B 12.5m					

B7	Prms (29) 1.11				
392.842Q	83.412 -				326417=00
pec 100m ² Q 943.12 -					94312=00
(19) Bandy Pilels					
Prms (29) 8.12					
32110Q 522.78/100 -					16729=00
(20) Provide and lay Logo Project					
Prms (23) 2.10 + 1.10					
123021 (13)					
241 = 3110Q					
106604.99/100 -					32055=00
(21) Bathymetric exam					
Prms (24) 2.12					
6265 1397.322.24/m					20187=00

Continuation

1,04,01,898=00
1,84,89,181=00