

$$1 \times 30 \text{ w} \times 3.75 \times 0.160 = 18.00$$

$$1 \times 30 \text{ w} \times 3.75 \times 3.80 \times 0.160$$

$$= 18.12 \text{ w}$$

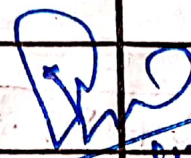
$$1 \times 30 \text{ w} \times 3.75 \times 0.160 = 18.00$$

$$L = 300.00 \text{ m}$$

$$= 187.5 \text{ w}^3$$

Tick mark checked

Zaki


14/12/2020
A.E

14/12/2020

AE

4th on A/c bill

n/w - Consist of Res & CD works with

Maintenance Repairs & Repairs

Agency - R 400 on consist 4 company

Aggato - 1/5 SD/ 2019 - 2020

Date of start work continuation 16/11/2019

Completion date approx 15/11/2020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
92	4550	5.148	4.974	50	248.675
93	4600	4.767	4.958	50	247.875
94	4650	4.843	4.805	50	240.250
95	4700	4.585	4.774	50	235.700
96	4750	4.669	4.627	50	231.350
97	4778	4.824	4.771	28	132.860
Total sq w dty (including dust) = 1892.572					
deduction					
95 B	—	—	—	50	7063.75
W.S.M. hr-3	—	—	—	50	1345.71
CC Pavement	—	—	—	50	787.60
BT	—	—	—	50	265.08
Net sq w dty = 13462.21					

21/12/2020
w

Trick mark
checked
21/12/20
AE

(A) Cost of Fencing with
Low up to 1 m

$$\begin{aligned}
 \text{Qty} &= 937.89 \times 13462.21 \\
 &= 12622.57 \\
 &= 901.69 \text{ m}^3
 \end{aligned}$$

Abstract of work

35

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Dismantling of existing structure					
24					
Qty side TMB P-28(1)					
(1) PCC = 1.62 m ³					
ch 460 = 36/m ³					746 =
② Brick Masonry.					
25					
= 61.98 m ³					
ch 330 = 91/m ³					20311 =
③ Reonding Reuse Pipe					
26					
= 10.0 m					

ch 227 = 19/m					2272 =
② B/W in excavation in					
27					
found					
Qty side TMB P-28(2)					
= 75.29 m ³					
ch 282 = 43/m ³					21250 =
③ Sand filling in found					
28					
Qty side TMB P-28(3)					
= 51.71 m ³					
ch 438 = 26/m ³					2502 =
④ B/A/S Soil in found					
29					
Qty side TMB P-28(4)					
= 57.28 m ³					
ch 291 = 52/m					16698 =
Continuation					
ch 291 = 52/m					16698 =
					63779 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ P.C.C (1:1.5) 10" open					
36	604	W ⁴			
Qty side T w B P-29(5)					
= 12.33 m					
at 6712 = 49/m ³ — 82765 =					
⑥ Brick Masonry wall					
37	10	(1:1)			
Qty side T w B P-29(6)					
= 53.02 m					
at 6399 = 49/m ³ — 33930 =					
⑦ Plaster layer of 10mm					
38	2	1:1			
Qty side T w B P-29(7)					
= 15.00 m					
at 4495 = 10/m — 67427 =					
⑧ Plaster with G.M (1:4)					
39	8				
Qty side T w B P-29(8)					
= 72.80 m					
at 194 = 27/m — 14143 =					
⑨ P.V 1.5mm Thick Cp					
40	2	1:1			
Qty side T w B P-29(9)					
= 26.52 m					
at 61 = 24/m — 1624 =					

Continuation

569039 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) P/O of W. side of road					
		525 m			
Sty side TMB P-30(10)					= 0.12 ha
" " MB-676, P-11(13)					= 0.52 ha
					= 0.64 ha
Ch 11498 = 98/each					Ch 68991 = 0
(11) P/O of Camp of 300 m					
		825 m			
Sty side TMB P-30(11)					
					= 90.00 km
Ch 989 = 96/km					Ch 89096 = 0

(12) Const of reference pillar					
01		8 B.M.			
Sty side TMB P-30(12)					
					= 4.778 km
Ch 10982 = 04/km					Ch 52472 = 0
(13) Const of reference pillar					
01		Beasee			
Sty side TMB P-30(13)					
					= 4.778 km
Ch 10467 = 39/km					Ch 52013 = 0
(14) Clearing & grubbing zone					
02		Camp			
Sty side TMB P-30(14)					
					= 1.43 Ha
Ch 49174 = 86/Ha					Ch 70320 = 0
					Ch 899931 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Const of Roadwork					
03 with (a) upto 100m					
Qty side 4B No. 676, P-16(A)					
= 901.69m ³					
04 179 = 10/m					
161 493 =					
(16) Const of Subgrade					
04 down					
Qty side 4B, 676, P-17(B)					
= 10456.55m ³					
04 180 = 81/m					
18906.49 =					
(17) Const of Roadwork					
05 with (a) upto 100m					
Qty side 4B No. 676, P-17(C)					
= 2103.98m ³					
04 141 = 11/m					
296 893 =					
(18) Excavation for Road					
06 in Soil					
Qty side Tur B P-31(18)					
= 70.35m ³					
04 76 = 18/m					
53 59 =					
(19) Const of 4SB with 48H					
08 Qty side Tur B P-32(19)					
= 3069.75m ³					
Less Qty for gap 10m length = 56.70m ³					
= 3007.05m ³					
04 2933 = 03/m					
8819768 =					
12074093 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) P/v, Lagrang & Company of W.B.M. 48-3					
Qty side MB P-32(20) = 1345.72m					
less Qty for 70m gap = 108.76m					
					1236.96m
At 3659 = 10/m — 11 4894302 = 10					
(21) Cont of Pcc (M-N)					
13 Pavement					
Qty side Tur P-32(21) = 187.51m					
" " MB-676, P-5(5) = 600.09m					
					787.60m
At 7746 = 29/m — 11 6100978 = 10					
(22) P/v and apply of base					
10 Coat					
Qty side MB 676, P-7(6)					
12400. 1003/6 = 2066.66m					
At 98 = 39/m — 11 600041 = 10					
(23) P/v and apply of rail					
11 Coat					
Qty side MB-676, P-9(7)					
12400. 10 = 13162.60m					
At 16 = 18/m — 11 212976 = 10					
					200634 = 10

Continuation

11 23919282 = 10
23870048 = 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Pl ^y Caging on Road					
12		06	15		
Qty side 11-676, P-9(8)					
= 103.164 m					72901.75
eb 218 = 80/m					2880338
					2827903
(25) Acc 4.15 granite km					
14		Stone			
(i) ordinary km 2 km					
Qty side 11-676, P-11(9)					
= 0.5 m					
eb 2579 = 191 each					12896
(10) 200 m Stone					
= 19 Nos					
eb 682 = 03 each					12959
(26) Acc 4.15 granite Boudas					
15		Pillar			
Qty side 11-676, P-11(10)					
= 95 m					
eb 537 = 58 each					51070
(27) Painting on Concrete					
19		Surface			
Qty side 11-676, P-11(11)					
= 260.00 m					
eb 102 = 88/m					26749

Continuation

26903294
26796625

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) Road paving with 18 lat applied					
Qty mds MB-676, P-11(12)					
= 955.60 m ²					
less qty. for 70m gap = 14.00 m ²					
= 941.60 m ²					
at 850 = 92/m ² - 801.226 =					
(29) P/U 9m fix up of table 22 sign					
(A) Qty mds MB-676, P-11(14)					
(B) 600 mm equivalent					
= 42 m ²					
at 5953 = 72 each - 166056 =					
(VI) 600 mm Circular					
= 20 nos					
at 5331 = 45 each - 106629 =					
(III) 600 x 450 mm rectangular					
= 02 m ²					
at 4537 = 52 each - 9075 =					
(IV) 900 mm side octagon					
= 02 m ²					
at 8686 = 20 each - 17572 =					

Continuation

28003652 =
27896983

Zehi	W
28/12/2020	28/12/2020
RE	AE