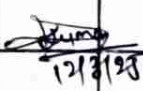
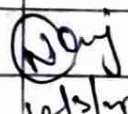


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of Road					
From Jagdish ka ke ghar to					
Narkatiya Chakila Baidha ke					
Ghar tak.					
Agency: M/S Dhirendra Construction					
PA Ltd.					
Agreement no: 86380/2024-25					
Date of start: 01.10.2024					
Date of completion: 30.09.25					
Measurement					
① Providing Earth work Excavation is					
for trench with all cast Comp					
tab as per d. & S.					
Box Culvert:					
$6.10 \times 3.50 \times 0.65 = 13.65 \text{ m}$					
$2 \times 3.50 \times 1.30 \times 1.80 = 16.38 \text{ m}$					
$4 \times 3.32 \times 3.42 \times 1.80 = 81.68 \text{ m}$					
<u>111.71 m</u>					
② Providing Perimeter for with all work					
Comp. tab as d. & S.					
$6.10 \times 3.50 \times 0.10 = 1.50 \text{ m}$					
$4 \times 3.32 \times 3.42 \times 0.20 = 6.42 \text{ m}$					
<u>7.92 m</u>					
 12/3/23 26					 12/3/24 26

Continuation

Sch. XLV-Form No.134¹⁴

1) Roadside cutting and 2.75m
and R.R.Piller Nimmall cost
comp 106 after all 8)
Q. V. B. P. No ⑤ 92cm ①
① 2.75m Piller Qty = 9 M)
② 1698 = 56/acre → 1257 = 0
③ R.R.Piller Qty = 6 M)
④ 9626 = 34/acre → 15758 = 0
2) Prov. clearing & grubbing 2
Road land Nimmall cost
comp 106 after all 8)
Q. V. B. P. No ⑤ 92cm ②
Qty = 1.05 hect
⑥ 76926 = 0.8/acre → 50772 = 0
3) Prov. Box cutting behind
old surface Nimmall cost comp
106 after all 8)
Q. V. B. P. No ⑤ 92cm ③
Qty = 72.343 m)
⑦ 104 = 0.1/acre → 7524 = 0
4) Prov. work to 19 Subgrade
and earthen shoulder
Nimmall cost comp 106
after all 8)
Q. V. B. P. No ⑤ 92cm ④
Qty = 1529.83 m)
⑧ 964 = 51/m² → 404661 = 0
528972 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) Prov. G.S.B. Gr 2 in road work all cost Comp - 100% at 80% Q/V m/b No (9) 92 km (9) Qty = 763.71 m ³ @ 4230 = 411/m ³ → 3230806 =					
10) Prov. #450 bar in Rec Nude with all cost Comp - 100% at 80% Q/V m/b No (10) 92 km (9) (1) In foundation. Qty = 1.58 mt. @ 76947 = 84/mt → 120039 = (1) In sub-structure Qty = 1.88 m ³ @ 77175 = 36/mt → 121937 = (1) In Super Structure Qty = 0.357. @ 78835 = 12/mt → 27592 =					
11) Bridge Rec m/b in SS. With all cost Comp - 100% at Per at 80% Q/V m/b No (10) 92 km (9) Qty = 33.40 m ³ @ 9155 = 31/m ³ → 305787 =					
12) Prov. Rec m/b in sub-structure With all cost Comp - 100% at 80% Q/V m/b No (11) 92 km (9) Qty = 19.02 m ³ @ 10185 = 68/m ³ → 1202061 =					
					5985909 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/39) Prov. Rec. M30 in deck Slab w/ndy corr. corr 706 at Per at 8/8 Q. 706 at No (11) 92m (8) Qty = 4.13m ³ @ 11005 = 93/m ³ → 45454=					
(14/28) Prov. filter media w/nd G/SB material at Per at 8/8 Q. 706 at No (12) 92m (9) Qty = 19.82m ³ @ 4513 = 70/m ³ → 89462=					
(15/37) Prov. base filter media w/ndy material at Per at 8/8 Q. 706 at No (12) 92m (10) Qty = 34.28m ³ @ 1007.17/m ³ → 34526= @ 4513 = 70/m ³ → 437366=					
(16/41) Prov. Rec. M30 in SS w/nd all w/ndy corr 705 at 8/8 Q. 706 at No (12) 92m (11) Qty = 2.50m ³ @ 9476 = 09/m ³ → 23690=					
(17/43) Prov. orange spread M deck slab at Per at 8/8 Q. 706 at No (12) 92m (12) Qty = 4m ³ @ 715 = 92/m ³ → 2864=					
					6181905=

Continuation

