

(These four lines should be repeated at the commencement of the measurement relating to each work)

Date of work start 05/1/23
 Date of completion.
 Date of Entry 11/3/23
 (1) const of reference
 of working benchmark 1.5312m
 (1) const of reference
 pillar 1.5312m
 (2) clearing and grubbing
 road land,

$$2051 \times 0.1404150 = 4437m^2$$

 Hence $\frac{4437}{10000} = .44 \text{ Hect}$
 (2) const of Emb with
 app material obtained
 from Borrow Pits,
 Continuation

Scanned with OKEN Scanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
material of 1st mark					
E/W →		2543 m ³			
stone 1st		277 m ³ + 20.9 = 307.9 m ³			
crushed 1st		119 m ³ + 13.6 = 132.6 m ³			
local sand		4.01 m ³			

Abstract of cost

(1) Const of reference and working Bench mark

1.53 km at 1/4 mile T.M. B P1

@ 6407.58/m — 9804 =

(1) Const of reference Piller

1.53 km at 1/4 mile T.M. B P1

@ 3414.76/m — 15225 =

(2) clearing and grubbing
road land

44 hect at 1/4 mile T.M. B P1

@ 39306.02/ha — 26095 =

(3) Const of Emb with a/b
material obtained from
Borrow pits

2543 m³ at 1/4 mile T.M. B P2

@ 954.58/m³ — 647392 =

(4) S/R/R at 1/4 mile T.M. B P2

1.75081 m³ at 1/4 mile T.M. B P2

@ 67128.37/m³ — 117529 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Excavation for structure					
65.91 m ² width T.M.B P 2-3					
at 318.98/m ²					196589=
(6) Sand filling in pond					
4.01 m ² width T.M.B P 3					
at 493.96/m ²					19812=
(7) Prov P.C.C m 15.					
17 m ² width T.M.B P 3					
at 7054.95/m ²					39296=
(8) Prov R.C.C m 25					
28.70 m ² width T.M.B P 3					
at 8761.98/m ²					251449=
(9) Back filling Behind Abutment					
16.56 m ² width T.M.B P 3					
at 3232.68/m ²					53593=
(10) Prov weep Hole					
24.44 m ² width T.M.B P 4					
at 91.42/m ²					2194=
(11) Excavation for Road way in Bed cutth					
79.45 m ² width T.M.B P 4					
at 916.18/m ²					6968=
(12) Const of S.S.B by grading					
396.24 m ² width T.M.B P 4					
at 3437.96/m ²					1362257=
					2544300=

Continuation

