

1.
Name of work -
Situation of work -
Agency by which work is executed -
Date of measurement -
No. and date of agreement.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/c Bill					
2nd on A/c Bill					
3rd on A/c Bill					
4th on A/c Bill					
5th on A/c Bill					
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95th on A/c Bill					
96th on A/c Bill					
97th on A/c Bill					
98th on A/c Bill					
99th on A/c Bill					
100th on A/c Bill					

RECORD ENTRY					
①	PLV Cont of Reference ad				
	Wing Bench marks to				
					2.25 R.H
②	Reference Pillar to				
					2.25 R.H
③	PLV Cont of slab of				
	Reinforced concrete to				
	60x30x2x1.50				54 m.2
	15x30x2x1.50				1350.2
					6750.2
					0.675 Hm.2
④	PLV excavation for road				
	Wing Bench marks to				

Continuation

Attested.

Executive Engineer
RWD, Works Div.
BETTIAH.

17/3/21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
For ceiling	14	30	2	0.375	0.12	31.50 sq
	1	20	2	0.375	0.12	1.00 sq
Mid of floor	10	30	2	0.375	0.12	39.375 sq
						22.50 sq
						72.375 sq
⑤ Plv Conting Subgrate with either shoulder - 4 -						
	30	30	2	8.40 + 7.50	0.30	2146.50 sq
	20	30	2	8.50 + 7.40	0.30	1431.00 sq
	1	10	2	8.50 + 7.50	0.30	24.00 sq
						3601.50 sq
⑥ Plv and fixing of Tapered rimmed Sign Board =						
						3.00 sq

⑦ Plv Conting Brackets						
below door below R/S - 4.						
	60	30	2	$8.50 + 7.00 - 6.50 + 5.00$	$\times 0.450$	$= 1620.00$
	10	20	2	$8.50 + 7.00 - 6.50 + 5.00$	$\times 0.60$	$= 360.00$
						1980.00
	For 1000	6.00	30%			$= 594.00$
	For 1000	6.00	2.5%			$= 1386.00$

For
25/10/11
T.E

25/10/11
A.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Riv Conting Lab and to					
S.S.B. by well established					
leveling					
cut-off: 75 H x 0.800 x 0.50 x 0.10 =					4.050
10 H x 1.20 x 1.0 x 0.20 =					2.40
12 H x 1.50 x 1.30 x 0.175 =					4.095
Fv					
C.C. 30x 14 H x 2 x 0.375 x 0.10 =					31.50
A 10 x 20 x 2 x 0.375 x 0.10 =					1.50
B.T					
1.30 x 30 H x 4.05 x 0.20 =					729.0
20 x 30 H x 4.05 x 0.20 =					486.0
1 x 10 H x 4.05 x 0.20 =					8.10
					1266.645
② Riv length from by					
cont. way & in					

10 x 30 H x 3.75 H x 0.075 =	84.375
7 x 30 H x 3.75 H x 0.075 =	59.625
	143.4375

③ Riv and Riv of Riv	
H.H.S. Sign Band to	
	0.3 H.
Riv	
16/02/21	AE
J.C.	

Material used

① Stone Wall =	1287.50 m	(362.57 H)
② Crumb =	383.00	(89.38 H)
③ Sc. Hg. =	34.00	(248.57 H)
④ B.S. Hg. =	5581.50 H	(1.74 H)

Continuation

16/02/21
J.C.

16/02/21
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

ABSTRACT of COST

(1) L.W. Contingency of heavy bench material - do -					
2.250 E.H. rate T.H.B. L.H. (1)					
$CB = 10,415 = 84/P.H. - B =$					23486.0
(2) L.W. Contingency of heavy pillars - do -					
2.250 E.H. rate T.H.B. L.H. (1)					
$CB = 10,728 = 83/P.H. - B =$					24148.0
(3) L.W. clearing of heavy road - do -					
0.675 Haul rate T.H.B. L.H. (1)					
$CB = 51,133 = 76/Haul - B =$					34575.0

(4) L.W. Contingency of embankment - do -					
194.0					
1386.0 N. rate T.H.B. L.H. (2)					
$CB = 171 = 94/N - B =$					1,03914.0

(5) L.W. Contingency of Subgrade - do -					
with extra shoulder - do -					
1980.0 N. rate T.H.B. L.H. (2)					
$CB = 176 = 58/N - B =$					635953.0

(6) L.W. Contingency of Embankment - do -					
1386.0 N. rate T.H.B. L.H. (2)					
$CB = 139 = 84/N - B =$					193818.0

(7) L.W. excavation for road - do -					
Heavy cutting - do -					

Continuation $B = 10,15,776.0$

Continuation

Husted

Dm yⁿ

17.3.21

Executive Engineer
RWD, Works Div.
(w) BETTIAH:
18094