

Ram Namdam Singh

Ambe Nabimagar Rd. to Banatshi Bigha.
Sub-Inspector

Ambe P.W.D.

Ambe P.W.D.

E.E. R.W.D. Work Agency

M.M.G.S. (Amelkesh)

A.E. Nabimagar.

Ambe P.W.D.

Ambe P.W.D.

No-4583

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 completion of the measurements relating to each well.)

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
[30] Clearing and Grubbing road from A to M 24					
	2	17.4	30.0	3.50	35.70 m ³
					2.0.26 Ha
(31) Grst of Embankment with internal drain from horizon pit to all Gmphingy for 1000 m road					
L.H.S.	6	30.0	1.80	1.20	100.60 = 60.70
R.H.S.	7	30.0	1.60	1.20	100.70 = 70.50

L.H.S.	8	30.0	1.40	1.10	100.80 = 240.00 m ³
R.H.S.	2	30.0	1.20	1.00	100.60 = 39.60 m ³
					total = 657.80 m ³

(32) For 100 m road					
R.H.S.	5	30.0	1.50	1.20	100.80 = 162.00 m ³
L.H.S.	3	30.0	1.40	1.10	100.50 = 56.25 m ³
					total = 218.25 m ³

[40] Grst of Subgrade and section Shulky with oppus work to all Gmphingy					
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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Land	6x30m	(6.82x7.72)			$10.30 = 392.58 m^2$
Subgrade	1x20	(6.82x7.72)			$10.30 = 43.62 m^2$
Adjacent	2x6x30m	1.38x0.20			$29.36 m^2$
G.S.D (B)	2x1x30m	1.38x0.20			$11.04 m^2$
Adjacent to	2x10x30m	0.325x0.10			$22.50 m^2$
G.S.D (P)	2x1x10	0.325x0.10			$0.75 m^2$
Adjacent to	2x10x30m	0.325x0.075			$16.875 m^2$
LBM (P)	2x1x10	0.325x0.075			$0.56 m^2$
					$582.29 m^2$

ES

G.S.B. Gravelly-I

Gravel of gravel
Sub base by

Paved by full grade					
Material to all layers					
G.S.B	6x30m	9.05x0.20			$195.80 m^2$
B+Paving	5x30m	3.25x0.10			$56.25 m^2$
P.C. Paving	5x30m	3.75x0.10			$56.25 m^2$
G.S.B	1x10	7.75x0.10			$7.75 m^2$
On curve	2x3.50	(1.40x1.10)			$0.87 m^2$
	3x2.50	2.20x0.10			$1.50 m^2$
					$264.42 m^2$

LB

LBM Gravelly=3

Boundry laying

Spreading and compacting

Stone aggregates

of Spec. fine - 4mm

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
For B-1 Position	64	30.00	3.75	0.075	50.625m ³
	24	30.4	3.75	0.075	16.875m ³
For PCC Position	81	30.4	3.75	0.075	67.50m ³
	14	104	3.75	0.075	9.81m ³
					132.81m ³
P/A Jango of Anged P/A typical MMGS information sign board 2.00m x 2.00m					
	24	2.00m	2		2.00m ²

Amas
 16/1/25
 JE
 01/01/25
 A.E.

ABSTRACT OF LOGS

Sch. XLV-Form No. 134

5

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1)	P of Working boned hole pillar of MS per km VP No (1)				
	1.00 MS @ R	4508.07 / MS	R		4508 = 00
(2)	Reference P.M. Gy MS per km VP No (1)				
	2.00 MS @ R	2090.40 / MS	R		4181 = 00
(3)	Closing of Gully Jaw down to all Sample VP No (2)				
	0.36 Ha @ R	76936.08 / Ha	R		27693 = 00
(4)	Girth of Embankment both opposite side obtained from bore pit to all Gully Jaw 4 p to 100 m VP No (2)				
	218.25 m ³ @ R	177.78 / m ³	R		38866 = 00
(5)	Lead up to 1000 m VP No (2)				
	652.20 m ³ @ R	261.18 / m ³	R		170498 = 00

1934/10-11

1. The first part of the document is a list of names and their corresponding dates. The names are: John, Mary, and Peter. The dates are: 1/1/1900, 2/2/1901, and 3/3/1902.

10/10/2010 10:00 AM P16362-01

(2) LHM Gdg = 3
Gnd of Sp. rodly
and Compacting steel
applies to LHM-3
in all Comphens
Jobs -

VP No (9)
152-51122, 4506-53/11 B 626126-00

[illegible]

Lot No. 137 dt. 31/01/25

Sr. No. - (96) Rs - 960293=00

Sch. XLV-Form No. 134 7

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				Am B/P	1916708=00
	AA	GS	12y.	R	345007=00
	AA	LC	14.	R	19167=00
	AA	S	12y.	R	32967=00
				Joint R	2313849=00
(1) G-SS	19.28y.	belonging			462307=00
As per Agent					1851542=00

[Signature]
31-01-2025
JE

[Signature]
01/01/25
A.E.

Material Statement

- (1) E/W = 1458.84
- (2) Stone Metd (G-SS) = 222.21 m³
- (3) Coarse Sand Screening = 95.14 m³
- (4) Stone Metd (W.B.M.) = 120.88 m³
- (5) Stone Screening (W.B.M.) = 33.07 m³

[Signature]
01-01-2025
JE