

Name to 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.	

Name of work: - Cont. of road
 from Boreys to Tj. Pk.

Agency: - M/s. Marican Const.

Length: - 5.166 Km

Agreement -

Date of start - 08/10/2020.

Date of comp. - 01/01/2021.

Page No. - MR-M/1920 date - 01/01/21.

IPM/MA/CB/11

① Clearing & grubbing
 road land
 - do -

$$2 \times 20 \times 30 \times 1.0 = 1200.0 \text{ m}^2$$

$$2 \times 20 \times 30 \times 1.0 = 1200.0 \text{ m}^2$$

$$2 \times 30 \times 30 \times 1.0 = 1800.0 \text{ m}^2$$

$$2 \times 30 \times 30 \times 1.0 = 1800.0 \text{ m}^2$$

$$2 \times 25 \times 30 \times 1.0 = 1500.0 \text{ m}^2$$

$$2 \times 25 \times 30 \times 1.0 = 1500.0 \text{ m}^2$$

$$2 \times 22 \times 30 \times 1.0 = 1320.0 \text{ m}^2$$

$$2 \times 1 \times 10 \times 1.0 = 20.0 \text{ m}^2$$

$$10340.0 \text{ m}^2$$

$$= 1.03 \text{ Ha.}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② G.S.B 6x2 = 12 - Const. of					
G.S.B 6x2 by P.V.					
well graded material					
do -					
$10.71 \times 2.50 \times 0.175 =$					4.686
$8.5 \times 2.6 \times 0.150 =$					3.315
$6.5 \times 1.9 \times 0.150 =$					1.852
$7.2 \times 2.5 \times 0.175 =$					3.15
$28 \times 2.0 \times 1.0 \times 0.15 =$					8.40
$14 \times 1.0 \times 0.9 \times 0.15 =$					1.96
$12.30 \times 3.55 \times 0.175 =$					7.641
$12 \times 0.5 \times 0.4 \times 0.1 =$					0.24
$20 \times 0.3 \times 0.7 \times 0.1 =$					0.42

$13 \times 0.45 \times 0.30 \times 0.10 =$					0.175
$12 \times 1.2 \times 0.3 \times 0.175 =$					0.756
$18 \times 0.9 \times 0.45 \times 0.175 =$					1.275
$14 \times 0.6 \times 0.3 \times 0.10 =$					0.252
$5 \times 2 \times 3.75 \times 0.10 =$					3.75
$12 \times 0.95 \times 1.5 \times 0.175 =$					2.992
$16 \times 1.2 \times 1.0 \times 0.10 =$					1.92
$24 \times 0.80 \times 0.60 \times 0.10 =$					1.152
$32 \times 1.1 \times 0.60 \times 0.175 =$					3.696
$8.2 \times 3.0 \times 0.10 =$					2.46
$2 \times 10.0 \times 0.9 \times 0.175 =$					3.15
$4 \times 3.0 \times 0.15 =$					1.80
$2 \times 6 \times 2.5 \times 0.15 =$					4.50
$4 \times 1.5 \times 3.0 \times 0.175 =$					3.15

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iii) 600x40 on rectangular plot -					
08 app. wide m.B. pg. - (10)					
Off 3594 = 23/2000					28773 = 00
(13) Pl. m.B. as boundary					
Pl. m.B. -					
84 app. wide m.B. pg. - (10)					
Off 506 = 16/2000					4257 = 00
(14) Plotting of Trees on road					
Pl. m.B. -					
250 app. wide m.B. pg. - (10)					

Off 800 = 34/2000					206477 = 00
(15) Pl. & laying out					
Pl. m.B. as boundary					
1033.20 m ² wide m.B. pg. - (10)					
Off 735 = 40/2000					75985 = 00
(16) Pl. & laying out					
Pl. m.B. as boundary					
04 app. wide m.B. pg. - (10)					
Off 9281 = 31/2000					37125 = 00
(17) Pl. & laying out (1:3)					
Pl. m.B. as boundary					
20.16 m ² wide m.B. pg. - (10)					
Off 5014 = 92/2000					101100 = 00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Pl. Paving with 1.14					
14.12 m ² with m.B. (11)					
at 141 = 25/m ² — R					19935 = 0
(19) Paving two coupe in Paved					
14.12 m ² with m.B. (12)					
at 95 = 13/m ² — R					13495 = 0
(20) Direction of Pl. is identifiable 2.20 board do					

1.92 m ² with m.B. (10)					
at 12314 = 33/m ² — R					23643 = 0
					R. 9303344 = 0
					R. 9303204 = 0
Add 12.6.57 — R					11164017 = 0
Add 1.1.2.5 — R					93033 = 0
					R. 10512778 = 0
Deduct 1.25.6.62 — R					131409 = 0
					R. 10381369 = 0
Cancelled (Signature)					

Continuation

[illegible]