

N/103 NH-57 to Bhimber Police Station
MM655

Schedule XLY-Form No. 134

DIVISION

SUB-DIVISION

Chhota bhar

MA 10-740-850

MEASUREMENT BOOK

Pogalwenda 749

Ist on A/c Bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W Construction of Road from					
NH-57 To Bhimpur Thana					
Under (GFSM) MMASJ. S.C					
N/Agency. - Raghwendra Jha					
Agg. No. 17/SBD/MMGSJ/ 2020-21					
Date of Commencement: 14-02-2021					
Date of Completion: - 03-01-2022					
Date of Measurement: -					

Measurement Entry

① Providing and fixing W.B.M
 and reference pillars do
 all complete as per drawing
 and Dr

Qty = 24 Nos

② Clearing and Graveling
 of Road Land do all complete job

$$2 \times 100m \times 3.5 = 700m^2$$

$$3 \times 100m \times 3.5 = 1050m^2$$

$$3 \times 100 \times 3.5 = 1050m^2$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Piv pcc mis grade in 43 sub-stn -					
	TMB	P-(46)			
Qty = 45.358 m ³					
	R ₁ @ 626.26/m ³ R ₂				283998 8776020
(22) Piv RCC M20 grade in sub-stn					
44	TMB	P-(46)			
Qty = 13.344 m ³ @ R 6576.77/m ³ R					8776020
(23) Piv RCC M25 grade in DIS					
45	TMB	P-(46)			
Qty = 7.372 m ³					
	R @ 7533.64/m ³ R				5553820
(24) Piv & supply HYPD bars/stn					
46	TMB	P-(46)			
Qty = 0.986 m ³ R @ 52788.23 R					52049200
(25) Piv and filling of joint sealant					
47 Comp -	TMB	P-(46)			
Qty = 24 m ³ R @ 38.11/m ³ R					915200
(26) Piv weep hole					
	TMB	P-(46)			
Qty = 48 m ³ R @ 83.42/m ³ R					4004200
(27) Piv drainage spout					
49	TMB	P-(47)			
Qty = 4 m ³ R @ 711.78/m ³ R					2847200
(28) Piv painting of parapet wall 1/c					
50	TMB	P-(47)			
Qty = 53.12 m ² R @ 101.4/m ² R					5386200

Continuation

This image shows a full page of blank graph paper. The grid consists of horizontal and vertical lines forming squares. There are approximately 20 columns and 20 rows visible. The paper is white, and the lines are black. A small portion of a red object is visible at the top right corner.