

Bhawanani (and)

~~11/1/1955~~
X

10/11/54 26

605 M.B.N.

10/11/55

Schedule XLV-Form No. 134

~~Prathana~~

~~Kritika~~

Pranava pur Haka

DIVISION

42

Bhawanani pur

SUB-DIVISION

MEASUREMENT BOOK

605

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
329 Yam mantee					
None of wine- panna per Mahai					
to Blawan per Holo Holo					
Ruwan pascu Sima tak					
None of Blawan coston					
date enter -				10.5.24	
① Manteu + Rem ats do					
do - do mial lona					
$3 \times 30 \times 1.0 \times 0.30 = 27 M^3$					
$5 \times 30 \times 1.0 \times 0.30 = 45 M^3$					
$5 \times 30 \times 1.0 \times 0.30 = 45 M^3$					
$5 \times 30 \times 1.0 \times 0.30 = 45 M^3$					
				162 M	
Wt ats: 148.42 M ³					
CR 398.45				→	59303
② Manteu + Snelolo do					
do - do - do					
$5 \times 30 \times 1.0 = 150 M^2$					
$5 \times 30 \times 1.0 = 150 M^2$					
$5 \times 30 \times 1.0 = 150 M^2$					
$10 \times 30 \times 0.900 = 270 M^3$					
$4 \times 30 \times 1.0 = 120 M^4$					
				840 M ²	
Wt ats: 828.88					
CR 54.12 M ²				→	44781
③ Manteu + pot Holo					
BTM 75mm thick do					
do - do - do					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14 Y	5 MV	0.10	0.70	0.71	5.4
		=	3	49M	
5 x 10 M x	0.900	0.75	3.75		
8 x 5 M x	0.900	0.03	2.7		
			9.9M ³		
4H=	9.49M ³				
	CRD	107	3.61	→	102170
(D) Mantel of Pot 148 W.					
with m x seal do-					
4 x 80 x	1.0	12	M ²		
1 x 8 M x	1.0	6	M ²		
1 x 1 x	1.0	1	M ²		
			127 M ²		
4H=	126.50 M				
	CRD	228.67	→		29941
(D) Mantel of CD W.C. MP.					
do - do - do					
2 No	CR	1131.64	→		2263
(E) Mantel of slab ref.					
do - do - do					
1 No	CR	2336.81	→		2236
			RS	240788	
4MS	10 Y. CP	RS	240788	10	
			RS	214710	
			10/5/23	10.5.23	
			10/5/23	10.5.23	