

• NH-30 PMBSY Yadvav more to Sadhubagan

Tola

Schedule XLV Form No. 134. MMBSY

AWSESH

BHK 29m 9m 5

BRRP2-62

DIVISION

DI 17989

SUB-DIVISION

Saujany Mr. Singh

Measurement Book

684

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
394.6 - 666M					109.13
	2	30M	3.75M	0.75M	$= 16.88$
	3	30M	3.75M	0.75M	$= 25.31$
	4	30M	3.75M	0.75M	$= 33.75$
	1	1.40	3.75M	0.75M	$= 0.99$
	1	1.4			
Curve at 0	15M	2x	$\frac{2.13+0}{2}$	$\times 0.75M$	$= 2.40$
at 202	9M	2x	$\frac{1.45+0}{2}$	$\times 0.75M$	$= 0.30$
at 350	10M	2x	$\frac{1.55+0}{2}$	$\times 0.75M$	$= 0.41$
at 487	10M	2x	$\frac{1.55+0}{2}$	$\times 0.75M$	$= 0.41$
at 573	9M	2x	$\frac{1.35+0}{2}$	$\times 0.75M$	$= 0.24$
at 578	15M	2x	$\frac{1.75+1.35}{2}$	$\times 0.75M$	$= 1.46$
					<u>190.68MS</u>

Loss from whp. 7/8 (-) 181.40M³

7/8 - 9.25M³

~~15M³~~
JE

2nd SWA cell

① Puddle on road

for cowalt c.c.

with 2.25M³

Small compound

593-666 2x 30M x 3.75M x 1.6M = 36M³

1x 13M x 3.75M x 1.6M = 7.80

43.80

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(A) Principle on					
reinforced					
M30					
		P- 11/1			
45.45 M ³ @ 8001.21/M ³					363655
(B) SIPR Payal					
60000					
		P- 7/9			
2 M30					
		10814.94/M ³			21630
		38,49,420 Payal			3805143
M30 G.S.B 18% 6.92,896 ²					684976
M30 L.C 1% 38,494 ²					38051
		45,80,810 = 10000			45,80,120

					(A)
Add	1072	S.F (overall)			
EW	1983.61	@ 35.25/M ²			6992
G.S.B	513.01	@ 817.03/M ²			41914
W.P.M	190.68	@ 1432.86/M ²			27322
P.C	45.45	@ 1637.57/M ²			47187
		Total			80944
		45,80,810:			(B)
Add 'A+B'	45,80,810	80944			46,61,754
Less	1.7%	792.50			78354
		Total			45,30,710
Less Prans Payal		(-)			4000468
		Payal			536243
		5,82,036 = 11			
		30,000			10,000
		10,000			10,000

Continuation