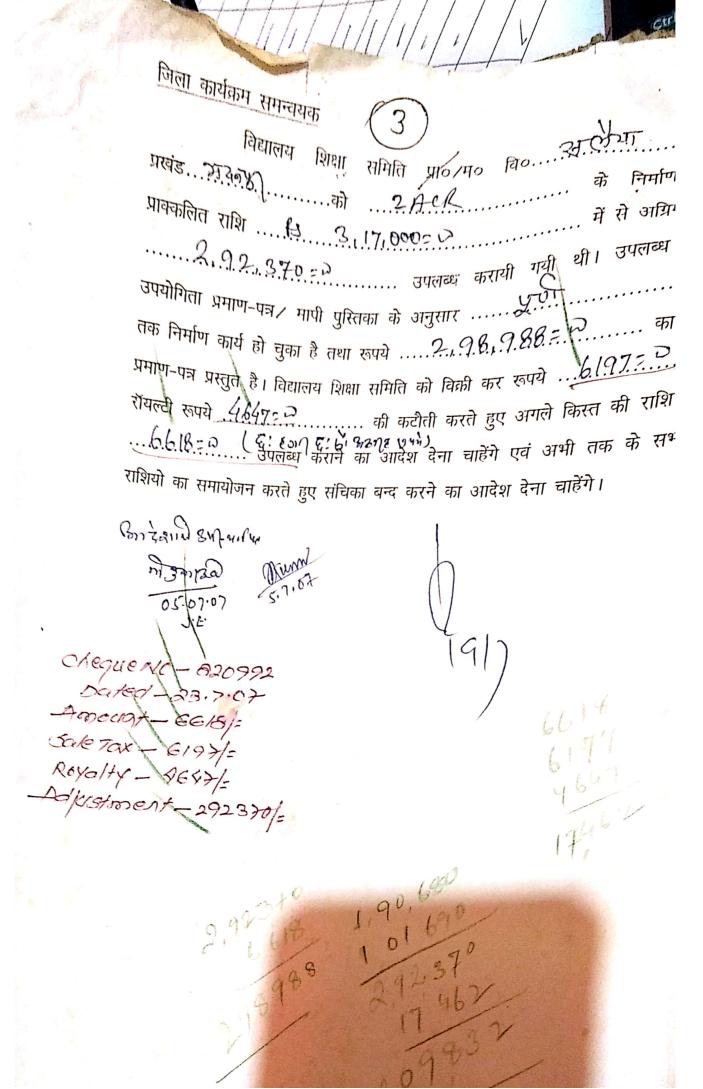
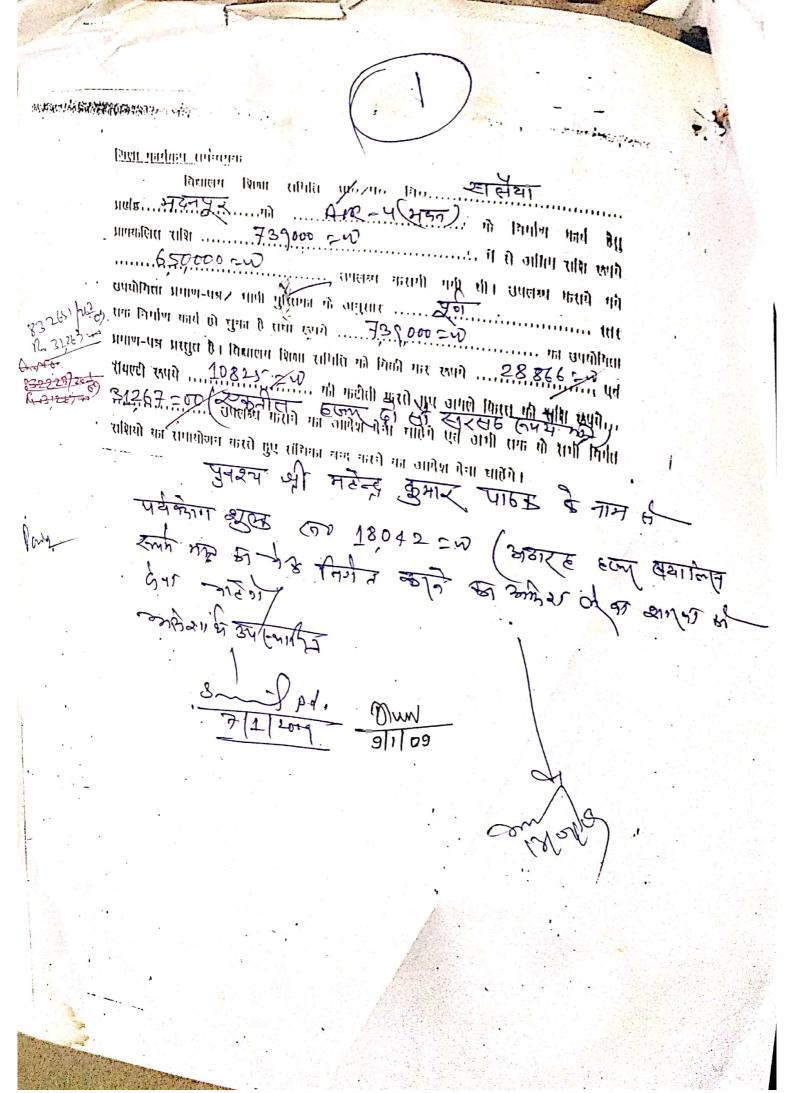


जिला कारी कम समन्वहाक क्रपया सिनिमा क मुख्य प्रवहत मुलाम प्राथम प्रवास महनपुर के मलीया, अंन्वल- महनपुर के मलीया, अंन्वल- महनपुर के वैक्राविद्रन पत्र का अवलोक्न क्रमा वीष्ट्रें जो पर्ड. वेद्ध क्रिकेड- अदनपुर् के सारा हुरताहारित है। छावेदन पत्र दे यात्र माप-पुरत औ स्वीय, स्वायक स्व कार्रा कारी पालक अभियंता द्वारा इस्ताहारित इत्यान्स्मी अधिकारों के सायाप्रति के साथ S.D.E में लग्न है। मठ ति० खेलेथा (शदनपुर) की ही आतिरिक्त क्रार्या निर्माण (प्रावक्ति राक्षि) का अप्राव का 1,90,60 में अपिक रेन अित्रम के रूप में ही गई भी। भाष-पुस्त के आहार पर उत्त अवर्ध कि 1,64,304/- त्रवा ड. D. E. दे आधार पर दुल वार्च कार 1,64,077/ दिखाया गया है। प्रच अठ है। हा निर्माण मार्थ कराने के लिए दितीय कियत करिने का अनुरोध किया गया है किर्देट जोड़ाई कार्य यमाप्त हो चुम् था। निर्माण कर्य की आजे बढ़ाने के सिक मानमीलत राकि का 32% अधीत राष्ट्र 1,61,690/-(एक धारेन थक इजार छ; सी मल्ली कामात्र) का ने क विट शिएसट, मा निष्यलीया, अन्यल- महनपूर के पदनाम से निर्गत हरने का आदेखाँदना चाँडेजे। 20 50 101 15 Bog 29 101 15 भादेमार्थ उपस्थापित। C. P. Copla August. 101690 Chaque 189462 19-10.05





्विका सम्बद्धाः विद्यालय शिक्षा प्रणाम निर्माण मान् मु प्रात्ति । व्याचार कराये में भी थी। उपलब्ध कराये में मान्या प्राणा प्रमाण निवास के जानमा प्राणा के जानमा के जानमान के ज सक विमीण कार्य हो सुका है सभा रुपये .59.677.2= 2 उपयोगिता प्रमाण-पञ्च प्रस्तुत है । विधालय शिक्षा समिति की अगले किस्त की सिश्च रुप्ये ... 111 200/2N 8 1/8/08 Warny



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59 x4x 141-0" = 330 41-0"	1,14,1,1,2,2,3
(B) 6 thus do 21 0	
B 6 mm \$ 2128 pour 811016	Levi A
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, 0 8 mm 6	1
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60 X17311 = 787011	1
Barrers 6x6x2161 - 90-011	
(B) 6 mm ban 811 (1686) 011	
380×2-911 = 1045-1011	
Autopolicy Control of the Control of	
6 x4x 21-311 = 66-011	
(iii) In limits band	
(A) 10 mmb	
D = 7xxxxxxx 1-91 = 519 cm	
M = 5xxxxxxx,011 = 788-011	
M = 1 x p x 2 (0) = 301-011	· ·
V. Stille 4X4X3101 - 1321-011	
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DEWN OUNT ELICIC	
D = 8xax21311 = 162-01	
v. Stole 4 x 10x2/31 = 90 LOV	
18Ch 14x 20 x21-31 = 6301-011	
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Sch. XLVF	orm N	10 134		9	Carpy 19
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(B) 6 mm 1	on a	31100	30/48	india!	
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B) 6mm p	The state of the s		1/1	(A)	J.				
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O 8mmp	1							1 1 1001 A	
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Sch. SLV-	Form	No. 13	4		11	
South Control of the	Details	of actu	al me	asure	ment	Contents
Particulars	No.	L.	B,		D.	of area
12.E.	<i>P7</i>		- *		()	3,94,389
D IOMMO	xtit	j_{j}, \dot{z}^{r}	1-71			
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6 mm			Tit	R.		
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(VII) Beam	UN	os,	3.1	1		
D) 16mm	10 4	n	1,10	4		on a series
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C) 8 mmp		811	1. A.	012	1	
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(viii) 9h	wale	150	3	ret n	1	r Bear I
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Particulars	No.	L.	l measu B.	D.	of area
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B12.	1	7 eX			3,94,389=3
(xi) Beam in a	700		1-7 1 7	no.	
@ 20mmp	4	物で	神事	(1	100
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4x2x 2019	U =	1661	011		
- uxux	1011		1-411)1)-	
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(D) 16 mmp	tem	80	d	· .	
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5x 5dx51		= 10	201	2/1	
NX55 X 8	1-011	= 4	MOL	11	
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(XIV) 60 X 11	311		751	50	
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V) 9h	May Til			Abn	
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son XLV—Form Nr. 134 J.J.
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Sch. XLV—Form No. 134
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18) Providing 62 mm
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W-8 X6 X 12 A654+
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19) Providing 35 mm thing
rack Ricicial 12:40
UXUX31-101X2-411
= 147.78 Str +
= 13.27 m2 @ RS.152.25 2
Ry-2020200
Continuation RELDD 6250-
13.220238-1
Scanned with CamScar

Sch. XLV—Form No. 134. 16 Dotails of actual measurement Contents
Particulars No. L. B. D. of area
BIF - RS 226258-0
CO DOCKHINA BILL M20
(1:12 3) in beam
1×4×10,3,40,21,1,1
Beam in Stariage
at 20' holgh in Va
1× 11/8 11 × 10/1 × 10/1
- 8:00 CI-T
= 68.08 621
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@RS: 3729.20/M3
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(21) 880 VI divid R.C.C.
(1:17;3) IN 2006 Soan
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5 (58-41/x19-41)-11-411
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62-4" X 101-211- 633.2756+
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Sch. XLV
Particulars Details of
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(a) RC.
2. p2 m5
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RS: 750 =00
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A Comment of the Comm
(22) (17)
(23) SIFIE M.S. Fan
hooks of 16 mm dia
400K3 OF 10 MM g/a
hooks of 16 mm dia
400K3 OF 10 MM g/a
MOOKS OF 10 MM 2/2 M. 2. 2009 8 MD. M. 2. 2009 8 MD.
EDDSONIGHING 100 A BIM DIA 17.2. 2009 8 ND. 17.2. 2009 8 ND. 200 KS 06 16 MM DIA
100 KS 06 16 Mm dia 17.5. 200 8 ND. Q. RS. 46. 80 MD. ENDOWIGHING 100 A BIM IN C.M. (1:11) IN PORA POET WAIL (2 x 57! M" + 2 x 24! - 10!!
100KS 06 16 mm dia
100 KS 06 16 mm dia 17.5. 200 8 ND. Q. RS. 46. 80 MD. 24) DOONIGHING 100 A BIM in c.m. (1:11) in Pana Poet wais (2×57:4"+ 2×24:10")
MOOKS OF 16 Mm dia 17.5. 200 8 ND. Q. R.C. 46. 80 MO. 24) PROVIDING 100 A BIM IN C.M. (1:11) IN PONA PORT WAIT (2 x 57:4" + 2 x 24 10!! × 10! x 5!! - 68. 19 CO+ (7 x 5!-7" + 2 x 24 14!!) x 5!!
MOOKS OF 16 Mm dia 17.5. 200 8 ND. Q. RS. 46. 80 MD. 24) PROVIDING 100 A BIM IN C.M. (1:11) IN PARA PORT WAIT (2×57:4"+ 2×54:10" × 10" × 5" - 68.19 CO+
MOOKS OF 16 MM Sila 17.5. 200 8 ND. Q. R.C. 46. 80 MO. 24) PROVIDING 100 A BIM IN C.M. (1:1) IN POND PORT WAIT (2 x 57:4" + 2 x 24 - 10!! x 10! x 5!! - 68. 19 (4 + 2.4) - 9!! - 55. 12 C4+ - 55. 12 C4+
MOOKS OF 16 Mm dia 17.5. 200 8 ND. Q. R.C. 46. 80 MO. 24) PROVIDING 100 A BIM IN C.M. (1:11) IN PONA PORT WAIT (2 x 57:4" + 2 x 24 10!! × 10! x 5!! - 68. 19 CO+ (7 x 5!-7" + 2 x 24 14!!) x 5!!
100 KS 06 16 Mm dia 17.5. 200 8 ND. Q. RS. 46. 80 Mp. Rs. 374=00 24) Providing 100 A BIM 100 X 101 X 111 247-21 X 511 X 241 411 X 511 247-21 X 511 X 21-911 247-21 X 511 X 21-911 247-21 X 511 X 21-91-38-068 COT
MOOKS OF 16 MM dia 17.5. 200 8 ND. Q. RS. 46. 80 MD. 24) PROVIDING 100 A BIM IN C.M. (1:11) IN PARA POLYMAIL (2×57:4"+ 2×24:411) x5" × 10" × 5" × 2'-9" = 55. 12 C++

Sch. XLV—F		_	de la co	18	
. Particulars	Details No.	L.	al•meas	D.	Contents of area
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	. 19
Sch. XLV-F	Details of actual measurement Contents
Particulars	No. L. B. D. of area
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	INA R.C.C.(1/13/3)
61/200d(8	
in Stal	8 case
seam-	1×11/81/X10/X10
) <u>CO</u>	-22.12 66+
1010101	Stan
walst	2000
(q'=5" 4	= 14-6 X 9 X 9
	39.84 561
trond:	Dermit J. D. Him
1022	1/2×1/1 1008/12
- X A /2 A	- 4. 60 CK
1- man of ind	= 4.60 Ct+
ranoun	Mag Mag U
5 X 11-	3/X/2j-71/X/80
-///	= 4215 (4)
4	= 138.72 CM
- 10 C	2002100
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200	in the Arian Arian
53)690,	
	Plastor incim.
(11.6)	2000
class	Million Committee Committe
4×2×	(22'X18') X10'
	-3200 St+
ND 5×5	X(5 5-811XP)XM
Car.	= 2466.4056
Stairce	26
1×2×C	Continuation
	= 560 St+ R=19
	AS:419530200

Particulars	Detail	s of actua	al meas	suremen	Contents
Tarticulars	No.	L.	B.	I D.	of area
BIE -		37457	1	R	4195
(7x51-7)	42	XU	4115	XZI	1
-	16	2.2		1000	
	10	3.7	386	4	
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D-8X2	164	TX	-10	4	and selected delication decoders
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m1 - 1×1	1/X 2	1 !-	101		AND DESCRIPTION OF PERSONS
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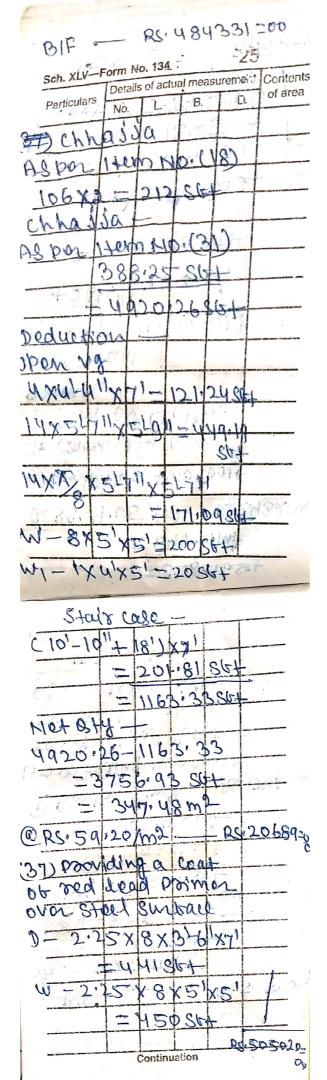
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		Continu	uation	N. P.		٥

Sorm No. 134 . 2]
Details of actual measurement Contents
No. L. B. D.
B16 - 85 4435 1620
142.12 XDT 64
= 356,8856+
Buttools-
6(5×3/6/1×2) 6"+2/6"×5")
= 81.30 (6)
Ramp 1/2 x2 x2 0/x2/4"
- 50 (1-1)
O - SHOWN WILD BEEN STORY
15 188188 F 1880 T
-13.47 MZ
@ RS. 52-16/m RS 2366=00
(31) Pophiding 6 mm
HATCH Plasto in Com.
(1:4) ROOF CORD
14 14 - OJ 24+
2x qy'-2" x11" - 173,25
Sp.+
Linter & Linter band
(Outor Side)
3x 56-6, + 3x3x32-8114
14×1 × 12-11/2 × 11
3-10
= 169.15 564
Bed block outor Side
The same of the sa
11/0
window copla
8 X 15 X7" - 69 60 86+
1×14/×11=8:11 State
Blam (Class Room)
1×4×18,×57-8,1=101.25
6 Eggn Strir Cash
3×101×1011×1011-120-16756+1
Continuation

22
Sch. XLV—Form No. 134. Details of actual measurement of area
Particulars No. L. B. D. of area
RS 4455822
81F
Beam (at 70' height
1×10,×10,1×10,1
- 4.89 Sht
112010
As por Hern MD. (18)
X1.00
(x 3x1,8, x5,9,1
1030,60
46.06 m2 = 3751=00
DRS. 39.05/m2 - 20.3751=00
52) 0 80 vichna 150 mm
there downanned
Khoa beaten to
12 mm - 24
May And Albumah Sandar
2x221x181=792561
1200/201 - 180 961
1 2 1 2 1 2 2 1 1 Sty
1×551811×61-3320694
= 1305.960+
Bamb - 50, 831-111
= 78 UD 84+
= 13 84.36 SOF
=128.66.20
@ RS: 76.60/m2 Rs 9855=0]
@ RS: 76.60/m2 RU9855=0) 7 (85) Dooriding 25 mm
@ RS. 76. 60/m2 RS 9855=00 1
@ RS: 76.60/m2 Rs 9855=0] & Door dinform +hick 1.P.S. 61000, ng.
=128.66m2 @ RS: 76.60/m2 RU9855=0) 7 85 Doroviding25mm +hick 1.P.S. 61000ing PS Dor 17cm MD: 32 1384.8654+=128.66m2,
=128.66m2 1384.3684 = 128.66m2 1384.3684 = 128.66m2 1384.3684 = 128.66m2
=128.66m2 @ RS: 76.60/m2 RU 9855=0) I By Donoviding 25mm Hick 1.6.5.61000ing 1384.3654+=128.66m2 1384.3654+=128.66m2 UNDON WALL UNDON WALL UND
=128.66m2 @ RS: 76.60/m2 RU 9855=0) I By Donoviding 25mm Hick 1.6.5.61000ing 1384.3654+=128.66m2 1384.3654+=128.66m2 UNDON WALL UNDON WALL UND
=128.66m2 @ RS: 76.60/m2 RS 9855=03 I 85000000000000000000000000000000000000
= 128.66 m2 = 128.66 m2
= 51.23 S64 = 128.66 m ² = 128.66 m ²

A second
OIF - AS. 459188 200
Sch. XLV—Form No. 134 - 23
Particulars Detains of actual measurement Contents No. L. B. Detains Of area
Ramp upall
2x20x101-222000
2017
1468.19564
- 186. 201 mg
@ RS. 84 M3- RS. 11466=00
(34) Providing 12 mm
(1:6) in older war
(37-411 x.5+5x 59-61)
X 2 X 9 1 6"
= 3182,70867
PX(2)-P11+21-P1+211
The state of the s
201011
= 677110,Sb1
= 38 F2 · 80 Stell
Open va
Warrie II I I I I I I I I I I I I I I I I I
200
114×70×51-711×51-711
78/3-1713-0 (1-1)
W-8x5x5'-nonsign
1X 4'XE'= 20 81=1
= 962-109564
Het Bty - 1 See
3862.80-96209
72900.71364
Continuation - RS- 470654=
And the second of the second o
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BIF- 24_					
Sch. XLV—Form Nr. 134 Delais of actual measurement Contents Of area					
Particulars No. L. B. D					
@ RS. 38/m2 RS 10245=0					
135) P20 Viding + 1 2 PM					
evats of white					
washing vide Hem					
Mo. (29)					
vide 1+9m No. (31)					
au beam					
219.08867					
certing					
(HX18,X10,1)					
1524,2486+					
2×55:8 ×6 =667.92-84					
=9118+16S6+					
= \$47 41m					
0002432200					
(36) POVVICA (3					
a coat de cement					
pomer wall					
C31-11-14					
+266") X2X10"					
= 3353.2517					
Bu+18088					
6x2x2-6 x20 = 600Skg					
6 x5"x20' = 50'40 Strt					
ROOF COPLA-173.25364					
Parapet (7×51711+ 3×4/41)					
1 1 1 1					
=143.16 SET RS.484331					

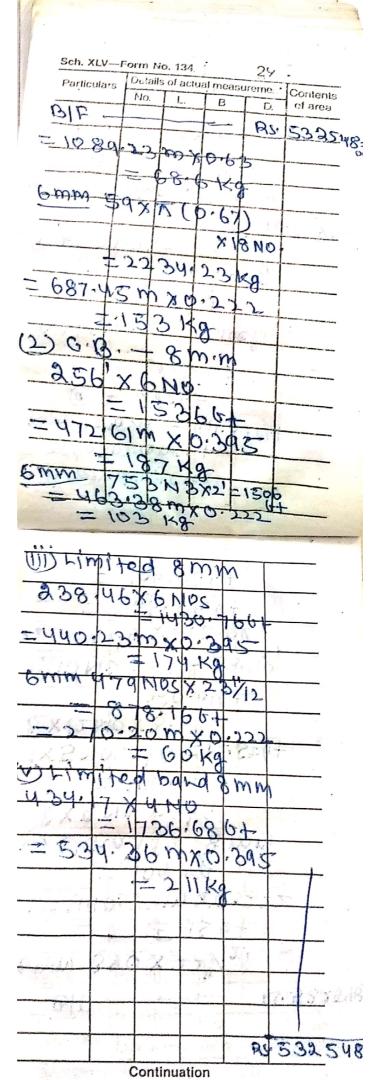


Sch. XLV—Form No. 134 25
Particulars Details of actual measurement Contents
No. L. B. D. of area
BIF RS: 50 50 2020
W1 2.52 XU1X = 9
= 45 SUL
68/11-8×51×51+200
- 1x 41x = 1 - Stat
13 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
= 1156864
- 107.012 m2
@ RS. 16.2500
(38) Providing 1110 - RS 1746=00
TO COOLO
ready mixed Pains
on steel surbare
As Par Ham Mores
-107.43m2
A STATE OF THE PARTY OF THE PAR
@ BS: 25 60/M2 - RS: 2750200
(39) Stair case
m maddle
inc.m. (1:6) in super
CAMILL
Caise _ Steam
C10,418,-10,1) X10,1,X41
= 1 68.10 CPT
@ RS. 12 AV m3 - RS GW W
11 - Commission and an incommentation and an
magaing Ricic
120 Clinto 30 1N 2000 19
M20(1:12:3) IN 8000 13
11/41/X 10/11/X 4. 211 19
M20(1:12:3) IN 8000 13

Particulars Details of actual measurement Contents Particulars Details of actual measurement Contents Of area
BIP - Rs: 51566120,
= 2.33m3
@ RS. D268.80/m3
RS: 7616200
(iii) Pooriding 12 mm
thick water proof
Plastor inducing
5% water propo
Powder
11/4/x19/4/1-219,1/5/54
=20.36 m2
@ RS.52.35/m2 - Rs 1066=00
WELL SHOW SHOW SHOW
(2) Poorlding 12 mm throw
raster in cin
Chire The state of
Stark case
-1x 3× 119+ 187×11
= 392 56+
Deduct
1×2×10, ×31.511
7 183 33 564
Net Bty
205-18333-508.69
5/1
= 19.39 m2
@ RS. 38/m2 - RS. 737200
(roomaing their
wats white washing
208.60 264 = 10,30,00
(RS. 4.05/m - RS. 79=00
(V) Providing two coase
OF Snow ceam over a
Continuation Rs. 525759=
1,7, 25,23,20°

Sch. XLV—For	rim No. 134	28	>
Particulars L	Defails of actual m	ensurane -	Compate
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	236.82		
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-	1	144	
-	21		
o iiiv			
(Vii) Po	ovidings	Les	
11.00	n Gor come	La I	
BODA	slaby -	91.30	
BODA	slaby -	91.30	
BODA	slabs -	91.30	
B00A 201	slaby - Slaby - D 7 kg/cl	91·30 51- 6 Kg	
B00A 201	slaby - Slaby - D 7 kg/cl = 182.	91.30 5- 6 Kg	
B00A 201	slaby - Slaby - D 7 kg/cl = 182.	91·30 51- 6 Kg	
B00A 201	Slabs - Slabs - D I kg/cl = 182.	91.30 51- 6 Kg 0 Stool	
B00A 201	Slabs - Slabs - D 2 kg/cl = 182.	91.30 6 Kg 0 Stock	
HOOF SOL	Slabs - Slabs - D 1/9/CI	91.30 6 Kg 0 Stool	8
60 B	1907 come 50005 - 1920 1920 1932	6 Kg 6 Kg 1 Kg 1 Kg 1 Kg	8 DS 60 86200
400A (40) P	1907 come 50004 - 192. 192. 192. 193.	6 Kg 6 Kg 6 Kg 8 Kg	8 PU 60 86200
(40) 6 (40) 6 (40) 6	slaby - slaby - 192. 192. 157. Extra 20. 30.765 poviding notin ste	6 Kg 6 Kg 6 Kg 8 Kg	8 PU 60 86200
(40) 6 (40) 6 (40) 6	slaby - slaby - 192. 192. 157. Extra 20. 30.765 poviding notin ste	6 Kg 6 Kg 6 Kg 8 Kg	8 PU 60 86200
400A (40) P	slaby - slaby - 192. 192. 157. Extra 20. 30.765 poviding notin ste	9 K9 8 K9 8 K9 8 K9	8 PU 60 86200
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6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Nigoriame Slaby - 1 192. 1 193. 1 193	6 Kg 6 Kg 8 Kg 8 Kg 8 Kg 8 Kg 8 Kg	8 PU 60 86200
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Nigoriame Slaby - 1 192. 1 193. 1 193	6 Kg 6 Kg 8 Kg 8 Kg 8 Kg 8 Kg 8 Kg	8 PU 60 86200

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Sch. XLV—F	orm No	. 134		3	30	
Particulars			ıal m	easu	rement	
Particulars	No.	L.	E	3.	D.	of area
BIE.		1	-		RS	53250
mm 8	70	x 2	2"	12	1	1
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MOIXI	DX?	Tur	1	20	40	
a Jante	Lull	12-11			- 6	
0 20 3		X	43	4	V	160
490	16	p . c	1. 11.	64		
(10)-11	- 16	06.6	06	40		
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2X	SNE	2 1/ 3	7	-41		
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			<u> </u>		7	
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	. 1 X	797	5)	0	+	
UXY	XS	NO S	×	3,	-1011	
	7	30		40	6.4	
	=	60	3	.97	-6+	
三丁	80.	447	3	XΩ	• કેવડ	- 1
	11 -00	=	14	Kg		
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		-	-		-	
		-	+		Re	5272
		Cont	inual	ion ,	1815	200
				RS	235	34 8 200

Sch. XLV—F		_		31	
Particulars	Details No.	T			Contents of area
BF.	NO.	L.	B.	D.	23 72 48
1) Beam	-	2.12	min		
4x1918	11 ×	5 N	-	3.	
1	393		20+		
= 121:	74 m		2.49		
	· 3:	00 10	9	2	_
6 mm u	x19	181	1×2	No	
- 1	57	· 3	100	1.10	
4.84	in	× 1.		0.14	, to 3
5 mm yx	40	(42	11	814]
1.7.7.7.2	40 7	3 4 2	12		
2 mm ax	AD	£	30	42	
- 177.0	7 000	56	06-		
- 112	Som	XO	.39	2	
67.5	_ 6	816	3		100
		Que.			
7					-
(1) 1			·		
		Se.	- BO	am	
16mm 4	(X-1)	-8	11×1		
3	=	-7-8	20 0	+	
=87 m	XI	6=	130	1119	
8mmy	N 24	NO	XJ	311	,
A P TO SEE	1	27	46	- 12	
= 68.8	2.1	×c	.30	5	
7		= :	_		
wa18+ 8	100		and	0	
10mm		-	1	0	
21-611	10	No .	215	- 1-1	
	0				-
451011X			_		
5×11/811	X10	NO	7 - 5	33.1	0
42 MO X	51-21	12	16.7	2 6.1	1 2.48
				0261	1
= 270 m)	10.6				1
	V	Conti	nuation		532548
				-	72778

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Sch. XLV—F	orm N	lc. 134		3:	2
Particulars				suremen	t Contents
0.110	No.	L.	В.	D.	of area
B12 -		_	4.	RS	532548=8
(Viii) Bear	n at	20	ha	Lord.	3000
16 mm 1x	11/20	011	6	1874	
1	Q C	~ ~	6	-	-
=28,72 m		5, 01	1-0		
	1×1	-6-	46	Kg	
8mm 1x2	47	58	42	1-3	,
	- 1	6 b	12	1	
=17.23 m	X	0.3	a —	man.	
	= 7	1/0	-		
x) ROOK SI	01	100			
Suffer &	ab	10	MW		and the same
8x 4.1,-611	150	Mo		7.0	_
= 47	506	5+			Are:
9X1/811X	113	0- 0	1301		
It was to				2+	a
ALLACIA	THE	704	10	SOLAN	
=2169	53 W	OXO	.63		
18 18 1	- 17	67	Kg		
3×2012		151			· ·
				-	
W 1/1/19 5		371	2.+		
9x 637-M	X	203	10	Hick	
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and the second	15	87:	LKG	H CIPT	
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. 70.32	J MA			U	
			218		
@ 80 31	765	. 83	/m	T.	***
	£		/	L.	16-01110
(143 (a) 1 (b)	0 7		77	H/A	160449=00
· The		and the same of		N. A	90567 200
			1		Thom
		Contin	uation	D [-	0:00=
				J7. Q	92997200

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335
Sch. XLV—Form No. 134. Details of actual measurement Contents
Particulars No. L. B. D. of area
BF - RS 692997=00
(4) providing as min thick
1. P.s. flooding at 1724
01002
dass Room -
2x22 x18' =79256
Ver 1x55'-8 1x6' = 334504
117686+
104.65 m2 6 RC 84/m2
RS 8791200
(42) Pooviding 12 mm three
Alaston i'n am.
(1:6) outer wall
wall (571411x0 +261611 82)
= x2x 0
= 3353.60 564
8x127611+27611+21) x2011011
6x (21-611+21-611+51) x 20-1011
=677.10 SVF
= 4030.70 86+
=1240.21 m2
peduction
open verande, h
dxara/x1, = 131.33 Sh-
Arch-14x51-21x51911
- 449.46 Strt
14 x 17 2 x 51-711 x 51-711
=171.30 55+
M-8X2,X2,=3008et
- 1×4×5=2086+
= 962.09 Sty Rs 701788200
7/02

Sch. XLV-F	orm No	o. 134		34	10/34/2010
No or property of the second s	-	-	al meas	urement	Contract
Particulars	No.	I L.	В	D.	Contents of area
<u> </u>	= -			AS	70178820
Net st	4_			11	
4030.7	0-	962	oq		
= 30	68.	61	7.7	0.	The second second
= 944.1	3 m3	@ P	5. BE	1/2	
	\ A		-		10245200
(43) 98 (2	ease	LIV	770	te	17213-03
OF MOS		-		202	
	-	chi			
28.00					
1 cemen		5 V	ball	0.	
-	04.	21.0	pag		
	7.6	04//	sag.	+) Ry	86665206
(W) CW)	57-0	1	<u> </u>	0,010,	- Line
W Sand	2.50.00	0 m	>		
@ RS. 10.	05/1	D201.		(A) Ar	123200
44	1	h	2	200.	
(iii) Chips	4	8.45	ma	17.00	2101-20
@ RS. 1-	-			U BIO	2181=00
anson		300	OMO		
@ 243	9014	2//0	0	+Dag 18	50,68200
10000	15.	1110	1		2010-0
(A) Stool	A SA	1		yanda da a	22.891206
@ RS. 43	7			- 10	42041-06
wis SIE	CAT	The second second	8-17	m2	114
CIRIS					1300420
@ RS- 36	11 W	.c.9	XII -		0
32815	10	R (2	3.96	10	
2481	9	100	1077	(+)	2 10 16 20
ble				R	1875=4, t
	_	_	-	= RS 8	169 640=
	سلب	Contin	uation	1	17

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Sch. XĻV	/For	n Nc. 1	34		35		
Particula	IF	etalis of		neasure		Contents	g#
- artiour				В.	D:	of area	ψ÷
B112 -			_ ,			91000	. /·
lesy cos.	+05	ma	tosla	10	RS.	86964	020
1 cerne		837	s ba	160	ਰੀ		
@ BS, 24			af				
o	of	1	-		AS:	20486	
CiD Steel.	- 'e	5,20	n	2.0	75/	24 100	φ 249
@ RS1 311	124		T.	13/			
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100111	1	3			Rs.	647.56	20 ₀
hess c.p.	3.00	1/10	742	R	5	31000	00
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Add Cost o	2 W	atori	als.		7.	J . J	O
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Seh. XLVForm No. 184	7 36
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- 100 × 60 30 C00/-	35600/2
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Sch. S	LV—Fo	rm No.	134	1373.4	4
12 5 6 5 ggs	Det	ails of ac	ctual mea	sureme	nt Contents
Particu	lars N			D.	Of area
Belle	11 1 124	(3)		0.1	3,44,38
B.P 171-	X 1 1. 1	17		44	3,94,380
1st Minvo	ru			100	-
(A) lomm	o ran	ind	À	12.7	1-7
(3304/0		_	1 /	1-011-4	
2161-0114	_			. 177	
-34,30	-			11.50	+
62.1cg/m		1112	34 14	1,0	11
(B) 6 mm		77		-	
300 9 1011	-41111	1-04-	882'-	0114	
1152 W114			dit.	11 11	
59/011) =			West	-	7 1 1
= 42			O/ Fr	· Clated	
(2) 8 mm	6	F	H 1 1 1 1	£1.	
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721-011+9-					
280-1011 + 2	12101	+62	4601		1. CH-
00011-111-	1461	5114	11.11		1,161
10,000,000	= 2	5,26	11-5	1	
07,701.	63/11/	00	4019	/m	
= 3050	. 651			(7 1) (1)	
D) Ibmmo	tan	hy	W.		1000
(386,811	4 13.	71-41)		
4441000	8 13	5.3	m		12000
@ 1.600	12		DICE		T FOLK
(E) LOMM	The state of		100		
4132411		26.6	31		
@ 2.4716	No. of the	77. 1	3.		
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6.,(1	+6	+ (+	((
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B.C.					9	3,94
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Arte Bur		0	3 V	14.64		5,55%
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Hem of		gorth co		said	chips	Burn
R.C.C.(1:2:	-	533 3	-	1.88	15:17	/
12.0.0		87	.15.	211	45,45	
(1:12:13) Sand time				رده		
BIW	0					
SARDIA	138	20		-0	-	1,461
B/W (1:6)				:78		1,466 NO
Blo Ellin	2017	M	1		17 -	o Atoci
		30.31				
11:44 T	40.24	0,20	0.58	-		
	103.601	0.73	2,20	-		
Panaper	1.37 m3	0,22	1.39	_	17757	100
LUMP CODO	262 MZ	0.67	4.09		-	Z.
1.(P)	39,19	0.15	0.61	_		
Mal		20,71	142.41	61.69	44:306	13 27
	7 4	# N 10	il m	11		
tement	73	6 Ba	83			
Sand -	14	2.91	m3	8 ₃ / (1)		T
Shone ch	es .	61.6	9 m3			OR
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And the second					P Midra	

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Particulars	Detail No.	s of actu	B.	D.	Contents of area		
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Sch. XLV—F	orm No	. 134		20		
Particulars	Details	of actua	al measu	rement	Contents	
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er 2×581	-uliz	31 -	7 / 1	1		
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Particulars	Details of a	ctual measi	rement	
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Sch. XLV—F	orm No.	134		24	
	Details	of actua	il measu		Contents of area
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	Particulars	Lielans	el actua	Marine Comment	rement	Contents
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Sch. XLV—F	orm N	0. 134	1	26 urement	Contents
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Val- 100 × 72167 Royalty 1:5172167	2/2		three	() ;	=1082S=
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Val- 100 × 72167 Royalty 1:5172167	2/2	Ser of off	1/vev	() ;	=1082S=
Val- 100 × 72167 Royalty 1:5172167	2/2	Ser of off	Hver 1	() ;	=1082S=
Val- 100 × 72167 Royalty 1:5172167	2/2	Ser of off	1/vev	() ;	=1082S=
Val- 100 × 72167 Royalty 1:5172167	2/2	Ser of officers	1/vev	Joud	=1082S=
Val- 100 × 72167 Royalty 1:5172167	2/2	Ser of officers	1/vev	() ;	=1082S=
Val- 100 × 72167 Royalty 1:5172167	2/2	Ser of officers	1/vev	Joud	=1082S=
Val- 100 × 72167 Royalty 1:5172167	2/2	Ser of officers	1/vev	Joud	=1082S=
Val- 100 × 72167 Royalty 1:5172167	2/2	Ser of officers	1/vev	Joud	=1082S=
Val- 100 × 72167 Royalty 1:5172167	2/2	Ser of officers	1/vev	Joud	=1082S=
Val- 100 × 72167 Royalty 1:5172167	2/2	Ser of officers	1/vev	Joud	=10825