

Contition that this M.B. Contain IN
Come hundred Pago by Phlaters Motchine
and Issued to Shi Baban Ram At.
R.W.D. Wany Sub - Mir - Kulymba.
QuA. 8
Executive Engines: Rumi Works Diparts, ni Rumi Works Diparts, ni
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The same of the sa
Schedule XLV - Form No. 134.
EE-Auryngabal. Owner.
ACE. Kulymby. Sub-ommon:
MEASUREMENT BOOK
[2523]
resource are enters on Si Bebun Rum A. E. Kulamba
De la
Date of the
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Date of fast entry
विद्वार नगर्नीट प्रेस, महा :

Particulars	Form No. 134 . 1 Contents	7
aruculars	No. L B D of area	
4.0	3rd and find	
	orshuelion of sood from	-
1	14-139 Nerve to Simar	Q
	clandanpyre.	
Agency.	Sni Bhim Single.	
CNEPLS	1. No - 25 (50 48)	
	DINS- 43 SBD/2019-20.	
	ore start - 10/11/2019	
	mpshion - 09/11/2020.	
Date of		
1793	Messyrement-	1
0	construction of	
a cross	G. s. B.	
	11 > 4.05 > 0-20 = 8.81 5	5
1	9 4.05 > 0.10 = 3.656	,
	0.80 = 1.00×0.10 = 0.80	33
	of expansion.	
S	30 20 × 8,90 × 010 = 9.00 m3	
	managa75 22.26	5
(2)	Provider and laying	
	wan grad f-11)	
. 10	20 7 3. 75 70.075 = 5.63	7-3
an	denipand curve.	
	× 20 × 0.60 × 0.075 = 4.50 5	,
-	2 9 wall > 0.075 = 1.01 5	-
	11 x 1.30 x 0.075 = 1.07	
	x6.15 x0.85 x 0.075 = 0.78	
	12.9	
(3)	construction of compart	-
3		
	H-30.	
	Continuation .	

Sch. XLV-	Form No. 134 , 1 2 Contents
Particulars	No. L B 'D of area
1 70	15.00 x 3.75 x 0.160 = 9.00 h
Lusi	done f.
	9.00×1.50×0.16 = 2.16 5
	11.00 × 1.30 × 0.16 = 2,28 5
	2×6.15×0.85×0.16= 1.67 5
	15.115
(4)	Providing any large
	Princes coat (SS-1)
	25 × 30 × 3.75 2 28/2.50 5
	25 × 30 × 3.75 = 2812.50 6
-	10 × 30 × 3.75 = 1125.00 5
	1 × 20 × 3.75 = 75.000
C-	5 20 > 0.60 = 60.000
	6885-00
6	Provide ar apply. p
	tack coah
	25 > 30 > 8.75 = 2812.10 8
	25 × 30 × 3.75 = 28/2.50 A
N. C.	10 × 30 × 3 75 = 1125.00 5
	1× 20 × 3.75 = 75.000
	5 × 20 × 0.60 = 60.00 \$
	6885.00
6	Provider and applicate
	M.S.S. 20 man thicle.
	25 × 30 × 3.75 = 28/2.50
7.77	35×30×3.75= 2812.59 12
	10 × 30 × 3.75 = 1125. WA
	1× 20 × 3.75 = 75.00 ×
4	5 20 > 0.60 = 60.00 4
	Continuation 6885.00

ch. XLV-F			al measu	rement	Contents
	No.	L	В	D	of area
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	and	earle	a sh	ruld es	5-
2 × 60×	30%	(1-182	30.07	5+1.3	88×0.20)
					= 1318-32
2 > 17	× 3¢	> > 0	. 375	4 0.33	5=128-14
on te	13		Towns !		1446.41
(8)	co	20 hu	clim 7	emba	nk.
	m en	of wh	K m	clesia	1
e	4600	olcul	chion	77.2	
hairage.	Fi1)	Ares	Hean Area	Ast.	1311 voly
0	6-4	84		-	-
50	6-6	47	6.567	50	328.325
100	9.0	48	7.878	or	392.375
150	9- 2	41	9./45	50	457.225
200	8.6	10	8.926	50	446-275
Tient					
250	8.6	73	8-642	20	432-675
300	8-4	26	8.50	70	427.475
350	8.9	86	8.706	02	431.300
400	8.5	2/	8.754	o	437.675
920	8.0	34	8.303	20	415-125
200	8.5	15	8.300	50	414.975
420	8.1	72	8.344	G2	417.175
600	8-6	5%	8.414	50	420.700
650	3-3	60	6.008	20	300-400
700	3.6	88	3-524	10	176.200
750	3. 3	65	3-527	02	176.325
800	3.6	95	3.530	50	176-500
870	3.	14/	3.618	So	180.900
900	3.4	98	3.520	02	175-975
950	3-7	31	3.615	50	180.725

Particulars	No. L	tual measu	rement D	Contents
Chairage	Pill Ase		_	of area
950	3.7 87	-	-	-
1000	21992	3.362	92	168.075
1050	3.255	3.124	20	156-175
1100	3.734	3.495	92	174.78
1150	3-717	3.726	20	186.275
1200	3-834	3.776	JD	188-775
1250	3.597	3-716	02	185.775
1300	3-570	3-584	50	179.175
1350	3.186	3-378	20	168.900
1400	3-0/3	8.100	20	154.97)
1450	1-753	2-384	50	119.175
1500	1-757	1.753	25	87.70
1550	3.923	2.839	50	141.93
1600	3-747	3.535	50	191.250
1650	3.387	3.567	on	178-350
1700	3.320	3.25%	20	117.675
1759	3.5%5	3.443	50	172-125
1800	2.809	3:187	20	159.350
0281	3.297	3.013	50	152.650
1900	3.179	3- 238	20	161.900
1950	5-862	4.521	20	226.025
2000	5.971	5.917	50	295.84
20,50	5.406	5-689	w	284-425
2/50	5.437	5. 422	o	27/-075
2/50	5-480	5-459	10	272-92
2200	4.434	4.957	50	247.850
2250	3-394	3.914	100	195.700
2300	2.336	2-865	OL	143.250
2310	2.036	2.186	10	21.860
	2	, Total	phy-	11446-11

Sch. XLV-	Details of ac			Contents
	No. L	В	D	of area
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9	leduch'on			Art ar still
	Sulgr	ade fsh	rydes	G 2755.96 5
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	last	37 Gr.	111 6	-) 662.68 5
	C	c par.	7-30 (7 312-11 13
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	Fa 10	00 11	ear -	1521.695
(1	i) Fa 10	so m L	ead -	4966-995
9	Roed m.	7 x 65 p 6	ist hat	MAC BUG
	applied t			(14x, 19x)
	compoun o	he B.7.	Burgar	4. (1) 3/1/1
2	2 260 20 3	0 20 0.,	0 =	360.00 42
(10)	Rosy ma	ne bish	hot.	
	applied H.	ermop/c	N.C	1000
	Compound	over co	· 8 ugas	41
12.4	2 2 17 ;	30 %	0./0-	102:00 42
0) paintin	pon p	arapet	
	ware.			
70p. 2	> 2 × 6.1	5 × 0.	40 -	9.84,2
	× (7.00+6	0 000		5.843
13		1		6.947
1	× 8.3	0 %	40 .	= 6.67 12
Side-	2 × 4 × 6	.15 > 6	- 60	- 29.5232
	1 2 4 20 (7.80 %	0.60	= 17.523
	17 4 20	8 68 0	>0.6	0= 20.025
Front.	4.4	20.50	> 0.62	- 3.840
3100	4> 0	. 40>	0.6	0=0.960
		1 48.		121.98 42
(12)	Providing	and do	برانم	1
	typical M			The state of the s
	1	ntinuation		in the second

-	XLV-	Form	No.	134		21
Part	iculars	Detai No.	ls of actu	al meas	suremen	
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AE	/			_		Wa. 4 NO.
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-	(14)		nting			
No www	1	-	L 80		-	180 Nos.
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20.12.3 AC			dany			64 NOT
	(6)	Provi	dijar	, lay	pot	
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		9	44	× 2·	ro z	90.007
to mo	19	Set	Gang o	out	11/02	5
D. 12.30	0) B	encla	mare	pilla	- 3 NS.
MEX	(6)	14	erence	pille	-	. 9 NS.
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			4.3	193		

Particulars	Detail	s of actu	al measu	rement	Contents
	No.	STRI	B	D C057	of area
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a	nd	earth	en sh	ruldez	d.
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1-11-11-11-11		Conti	nuation	7.	1562665 =

Particulars	_	s of actu	_		Contents of area
	No.	_	В	D.F.G.	1562665 =
6) C	mohr	ch'on	of	
	4.	S. B.	124		
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d	our	3 of .	Shuct	yre.	
260.95	73 (det	SP	12	
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9	Pr	ovidi	P.C.	C M-1	5
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e no c	C	3.552	5= 98/	73-	7 169482 =
(10)	Pro	viding	P.c.e	4-15	
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A-143 A	@	4 624	5 = 67	153	7 20860V = 1
0	su	plyin	p L-4	sup our	,
	plac	ing h	YSD	bar.	
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FELTYN	. 0	17676	1=77	10.7	11514=00
0	Prov	dig	D. c.e.	M-20	
		sub	The second secon	-	
188.31					
					1221633 =

13 Providing and Caying Rec. NB H. Pipe of 1000 mg/ Rec. NB H. Pipe of 1000 mg/ 37.50 h bode Tras P. 13 Cay 1414 = 24/ h	_	Details of ac	tual meas	irement	Contents
(3) Providing and aying Rece N/3 Hipipe of 1500 mays 37.50 h Sole TMB P. 13 Cat 4214 = 24/17 — 158034 = (1) Providing Recently and Place of 1763 = 26/13 — 71688 = (1) Supplying & Hing and Place of 1750 box. 0.984 m 7 wide TMBP - 13 Cat 769/1=33/1772 75684 = (1) Providing and Caying Sither medic 19.31 h 3 wide TMD P - 13 Cat 3225 = 89/1, 3 — 62292 = (1) Back & Wing believed abt an retirn wall 2:34.20 n 3 Gole TMBP - 14 Cat 742 = 214/13 — 2544/1 = (18) Providing and Caying Cat 742 = 214/13 — 2544/1 = (18) Providing and Caying Cat 742 = 214/13 — 2544/1 = (18) Providing and Caying Cat 742 = 214/13 — 2544/1 = (19) Providing and Caying Rice. M. 30 w 5/5 4.38 m wide TMBP - 14 Cat 7973=51/13 — 34924 = (19) Supplying difficulty and Place of 4750 box.	Particulars	HEROCAPOLISM NAME OF TAXABLE PARTY.			Contonto
Rice 193 H. Pipe of 1000 mays 37.50 h is to TMB P - 13 Cot 4214 = 24/17 - 158034 = (1) Providing Rice 17-25 Lis Sub-Brucher. 9.87 h is to TMD P - 13 Cot 7263=26/13 - 71688 = (1) Supplying hitting and Placing 4750 box. 0.984 m 7 is to TMB P - 13 Cot 3225=89/13 - 62292 = (1) Back hilling belind abt an return wall 2:34.20 h is lister 188 P - 14 Cot 3225=5/5. (1) Providing and laying belind abt an return wall 2:34.20 h is lister 188 P - 14 Cot 325=5/5. 4.38 h is in TMB P - 14 Cot 7973=51/13 - 34924 = (19) supplying hitting and Placing 4750 box.	STATE OF THE PARTY		· B.	E.R.	
Rice 193 H. Pipe of 1000 mays 37.50 h is to TMB P - 13 Cot 4214 = 24/17 - 158034 = (1) Providing Rice 17-25 Lis Sub-Brucher. 9.87 h is to TMD P - 13 Cot 7263=26/13 - 71688 = (1) Supplying hitting and Placing 4750 box. 0.984 m 7 is to TMB P - 13 Cot 3225=89/13 - 62292 = (1) Back hilling belind abt an return wall 2:34.20 h is lister 188 P - 14 Cot 3225=5/5. (1) Providing and laying belind abt an return wall 2:34.20 h is lister 188 P - 14 Cot 325=5/5. 4.38 h is in TMB P - 14 Cot 7973=51/13 - 34924 = (19) supplying hitting and Placing 4750 box.	03	Pasici			
37.50 to be Top 8 P - 13 Co 4214 224/17 - 158034: (y) Probad & R. c. 17-25 Li Sub-Specture. 9.87 13 6 to Tho P - 13 Co 7263=26/13 - 71688= (15) Supplying hitting and Placing 4750 ba. 0.984 17 4 de Top 8 P - 13 Co 769/1=33/172 7560/= (16) Probading and Copying Sitter medic 19.31 13 bide Top 8 - 13 Co 3225=89/13 - 62292: (17) Back hitting believed abt and return wall 2:34.20 13 bide Top 8 - 14 Co 742 214/13 - 2544/= (18) Probading and laring Ricc. M-30 L 5/5. 4.38 13 bide Top 8 P - 14 Co 7973=51/13 34924= (19) Supplying dithing and Placing 4750 bar.					
(y) Problem R. C. 17-25 Li Sub-Spricture. 9.87 13 6 Le Tro p - 13 Cl 7263=26/13 - 71688= (I) Supplying Letting and Placing Myso bar. 0.984 17 5 de Trop p - 13 Cl 769/1=38/1772 7568/= (16) Problem and Caying Sitter medic 19.31 13 6 de Trop p - 13 Cl 3225=89/13 - 62292: (17) Back Letting believed abt an return wall 2:34.22 13 body 700p - 14 Cl 742 214/13 - 2544/= (18) Problem and Caying Rocc. M-30 Le 5/5. 4.38 13 body Trop p - 14 Cl. 7973=51/13 - 34924= (19) Supplying difficient	9	ec. MP3 1	1. Pipe of	10000	my
(1) Problem R. C. 17-25 Li Sub-Shucture. 9.87 n 16 La Trn 8 p - 13 Cl 7263=26/n3 7 7/688 = (15) Supplying Litting and Placing My 80 Gar. 0.984 n 7 Lode Trn 8 p - 13 Cl 769/1=33/n Tr 7568/= (16) Problem and Caying Sitter medic 19.31 n 3 Sole Trn 8 p - 13 Cl 3225=89/n3 7 62292: (17) Back Lilling believed abt an return wall 2:34.20 n 3 Lode Tr8 p - 14 Cl 742 214/n 3 2544/= (18) Problem and Langer, cc. M-30 L 8/s. 4.38 n Lode Trn 8 p - 14 Cl 7973=51/n 3 34924 = (19) Supplying Litting and Place p 4750 bar.	37.50	Vode 7	MBP.	13	
(1) Problem R. C. 17-25 Li Sub-Shucture. 9.87 n 16 La Trn 8 p - 13 Cl 7263=26/n3 7 7/688 = (15) Supplying Litting and Placing My 80 Gar. 0.984 n 7 Lode Trn 8 p - 13 Cl 769/1=33/n Tr 7568/= (16) Problem and Caying Sitter medic 19.31 n 3 Sole Trn 8 p - 13 Cl 3225=89/n3 7 62292: (17) Back Lilling believed abt an return wall 2:34.20 n 3 Lode Tr8 p - 14 Cl 742 214/n 3 2544/= (18) Problem and Langer, cc. M-30 L 8/s. 4.38 n Lode Trn 8 p - 14 Cl 7973=51/n 3 34924 = (19) Supplying Litting and Place p 4750 bar.	81610	@ 42	4224/	h)	158034 -
1. Sub-Shucker. 9.87 13 664 710 p- 13 Cl 7263=26/13 71688= (15) Supplying hitting and Place 4750 6a. 0.984 17 464 715 p- 13 Cl 769/1=33/172 7568/= (16) Providing and Carping Sitten moedic 19.31 43 664 710 p- 13 Cl 3225=89/13 62292: (17) 18ack hilling believed abt an return wall 2:34.28 13 664 718p-14 Cl 742 214/13 2544/= (18) Providing and Carping Rice. M-30 4 5/5. 4.38 13 644 715 p- 14 Cl. 7973=51/13 34924= (19) Supplying hitting and Place 4 4750 6ac.		THE RESERVE			
9.87 13 6 de 7 10 p - 13 Cl 7263=26/n3 - 71688= (15) Supplying & Hing and Placing 47 50 box. 0.984 17 15 de 7 18 p - 13 Cl 76911=33/172 7560/= (16) Providing and laying Sitter medic 19.31 13 6 de 7 10 p - 13 Cl 3225=89/n3 - 62292= (17) 13 ack de Mung belind abt and return wall 2:34.20 13 6 de 7 18 p - 14 Cl 742 214/n3 - 2544/= (18) Providing and laying Ricc. 19.38 15 6 de 7 18 p - 14 Cl. 7973=51/n3 - 34924= (19) supplying de thing and Placing 47 50 box.	(14)	Proced	PR.c.c	M-25	
(1) Supplying thing and Placing thyso bar. 0.984 m. T. Wide TMBP. 13 C. 769/1=33/n. T. 7560/= (16) Providing and laying Sitter medic 19.31 n. Side TMBP. 13 C. 3225=89/n 62292: (17) Back thing believed abt an return wall 2:34.20 n. Wide TMBP-14 C. 742 214/n 2544/= (18) Providing and laying Ricc. M. 30 L. 5/S. 4.38 n. Wide TMBP-14 C. 7973=51/n. 34924= (19) Supplying thing and Placing thysobar.	·	i sub- 2	Spricts	ne.	
(1) Supplying thing and Placing thyso bar. 0.984 m. T. Wide TMBP. 13 C. 769/1=33/n. T. 7560/= (16) Providing and laying Sitter medic 19.31 n. Side TMBP. 13 C. 3225=89/n 62292: (17) Back thing believed abt an return wall 2:34.20 n. Wide TMBP-14 C. 742 214/n 2544/= (18) Providing and laying Ricc. M. 30 L. 5/S. 4.38 n. Wide TMBP-14 C. 7973=51/n. 34924= (19) Supplying thing and Placing thysobar.	9.87 5	16de 7	75 P-	13	Charles in
(15) Supplying thing and Placing 47 80 box. 0.984 m7 Whe TMBP-13 CO 76911=33/n72 75601= (16) Providing and laying Sitter medic 19.31 43 whe TMDP-13 CA 3225=89/n3—62292: (17) Back thing believed abt and return wall 2:34.20 n3 whe TMBP-14 CA 742 214/n3—2544/= (18) Providing and language.cc. M-30 w 8/s. 4.38 n5 whe TMBP-14 CA 7973=51/n3—34924= (19) supplying thing and Placing 4750 box.					
Place 14x 50 bar. 0.984 m7 wide 74BP-13 CP 76911=33/272 75681= (16) Providing and Caying Sitter modice 19.31 43 wide 720 P-13 CR 3225=89/23—62292: (17) Back dilling believed abt and return wall 2:34.20 2 wide 74BP-14 CR 742 214/23—25441= (18) Providing and Carriage Rice. M-30 w 5/5. 4.38 5 wide 74BP-14 CR 7973=51/23—34924= (19) supplying ditting and Place p 4x50 bar.		9 72	63=26	15-	7/688=
Place 14x 50 bar. 0.984 m7 wide 74BP-13 CP 76911=33/272 75681= (16) Providing and Caying Sitter modice 19.31 43 wide 720 P-13 CR 3225=89/23—62292: (17) Back dilling believed abt and return wall 2:34.20 2 wide 74BP-14 CR 742 214/23—25441= (18) Providing and Carriage Rice. M-30 w 5/5. 4.38 5 wide 74BP-14 CR 7973=51/23—34924= (19) supplying ditting and Place p 4x50 bar.	(15)	Supplying	d- Him	and	
0.984 M. 7 Wide TMBP - 13 el 76911=33/nT2 75681= (16) Providing and Carping Sitter medic 19.31 A3 Wide TMDP - 13 ch 3225=89/n3 - 62292= (17) Back di Wing behind abt an return wall abt an return wall a:34.28 n3 Wide TMBP - 14 ch 742 214/n3 - 2544/= (18) Providing and Carping Ricc. M-30 w 8/s. 4.38 m3 Wide TMBP - 14 ch. 7973=51/n3 34924= (19) Supply 1 p di Hingan Plani p 4450 box.	100000000000000000000000000000000000000		19	1000	
el 769/1=33/n72 7568/= (16) providing and laying Sitter medic 19.3/A3 is de Trop p - 13 Ch 3225=89/n3 - 62292: (17) Back d'Wing behind abt an return wall 234.28 n3 isde 748P-14 Ch 742 214/n3 - 2544/= (18) Providing and laying Ricc. M-30 in 8/5. 4.38 n3 isde 748 P-14 Ch. 7973=51/n3 34924= (19) supply of ditting and Place p 4850 box.					
(16) providing and laying Sitter medic 19.31 43 inde TMD P-13 CA 3225=89/13 - 62292: (17) Back di Minp belind abt an return wall 2:34.28 13 inde TMBP-14 CA 742 214/13 - 2544/= (18) Providing and laying Rice. M-30 in 8/5. 4.38 13 inde TMB P-14 CA. 7973=51/13 - 34924= (19) supplying di Hingang Planing Mysobar.	0.984 7	7 yode	PASP	13	THE REAL PROPERTY.
19.3/ A3 is de TAD P - 13 Ch 3225=89/13 - 62292: (17) Back de Will bekind abt an return wall ast an return wall a:34.28 n3 isdu 748P-14 Ch 742 214/13 - 2544/= (18) Providing and language, cc. M-30 w 8/5. 4.38 n3 isdu 748 P - 14 Ch 7973=51/13 - 34924 = (19) supply 1 p di Hingan Plani p 4450 bar.		C 76	911=33	12.TZ	7568/=
19.3/ A3 is de TAD P - 13 Ch 3225=89/13 - 62292: (17) Back de Will bekind abt an return wall ast an return wall a:34.28 n3 isdu 748P-14 Ch 742 214/13 - 2544/= (18) Providing and language, cc. M-30 w 8/5. 4.38 n3 isdu 748 P - 14 Ch 7973=51/13 - 34924 = (19) supply 1 p di Hingan Plani p 4450 bar.	(16)	Provid	i and	ayis	Miller
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(17) Back delling belind abt an return wall 2:34.20 n3 wat 778P-14 CA 742 214/n3 - 2544/= (18) Providing and language, cc. M-30 w 8/s. 4.38 n3 with TMBP-14 CA. 7973=51/n3 34924= (19) supplying difficulting and plant g 4450 box.	19.31 4	13 15 de 7	-HDP-	13	
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Sch. XLV-	Form No. 134.
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	Cf. 100 46=09/e-7 30138=0
(28)	Provide and fixing
	of Traffe hope
	Vode 7018 P-21
	i) 600 nmequilateral friage 4, 051=0
- 1	1) 600 mm quipt de la lastre el
11 mot forme	o. er. 405/=29/e - 2(48615=)
2012.20	i) Pesa xb esa zum rectangula.
	cs. Cp. 77/7=80/e -2 (46307=0
	iii) 600 x 450 mm rectongula.
	100. CR 5341236/e - 2 (21365=9)
23.12.20 AE	
29) planting of trees
	by the good lide.
180 N	4. 6de 7018 p. 2/
	CA 749=73/e -2/3495/=V
60	R, a.c. 17-15 grade.
THE LOT	boundary pillar.
No+ 1-691	N. v. vide TVBP 21
Ava	Cr. 53/=46/e - 340/3=4
20.12. 20	
31	
	R.c.c. pipe of 300 mms
90.0	
-7/3.0	CR. 988=25/m - 2 88943= V
32	
	Vide Tors P-24
	i) Bendman pillar.
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Sch. XLV-Form No. 134 27
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