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Sch. XLV-Form No. 134	
Particulars Details of actual measurement Contents	
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0.558 Hec. 8 / 1 1696 1 06 400	1
654967 Jac \$ 2761900/	ı
(2) cospectings sold	
-earther shouldes /	
2343.60 m3 of wester @ 8/20 0	
C376.86/63 -8 414723=2	
3) Grandon Seps Soselsty weell	
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Co 2332, 35/0 2 532940=0	
(4) Pour dexes (arin Shreaker	
and compretey vanday guyal	
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- Wan-4	W
122 ac 13 de 20 960 980 60 /	1
133.06 11 97 0 100	1
A	
(5) Printing of 18 & Speading	
Cent confecting slow a fresh 12BM-3	
198.56 213 8 4 1809 8m 5 8 20 00	1
CS 3888.54 138 772 30/1-6)
6 pridens and applying	
Prince to grand	
TONIX COLD STATES	
0117 201 10 000	B
- 2647.47 m 00 12 16 m (E) & 20 (I)	/
6841.48/m7 5, 109817-6	
(1) prin-longond applying	
Forces of KS, Francis emulsion RS,	
2647.47 m2 Aly 44-96 () 200	/
CN 1 400 19 - 8 37, 250=	00
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C-121, 32, 32 8
The last of the la
13
Sch. XLV-Form No. 134 Details of actual measurement Contents
Particulars of area
MIP 524, 63, 952=20
(8) Refer from Over with 45/25
Mx Seal Burface
26 47. 47 m / pt vila 2 4 10 2000
Den sen gre apple 5,31,188=0
D = 25115 Grane 336788
lgell coafes 12 por
-encyjon RS,
04623047 9710-634
Cos 1.79/2/ -> 123353=0
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Searidonse Stymmorg concell
261.56 m 8 8H 4996 PAR
12 00 19 12 0 81 48500
C189869.57/1 - 5/21/01/100
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Thead Marke agents that The
Mormoglaster Conference
558.00m 87 656m 6 60 810 35370
6x73540/m - 1 170334
22 2 a sport freeze of Freeze
21. 100 6 m (2) 8 10 0
324 1/4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B 61, 38, 366-0
6/93 60° 18613.837=N
LON 10% GROW 55 5, 24,528=20
500,200
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AND THE RESERVE OF THE PARTY OF
Continuation
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Sch. XLV-	orm No.	134,		
Particulars	Details of ac	tual meas	urement	Contents
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	CONTRACTOR OF THE PARTY OF THE	Physical B.		Marie Control of the
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costher	Show	Pele		ce 4 nex
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	N. I. V.		100	586.4040
3) Gran	uler 3	-850	Le l	977
ecclegra				
0100	.6 my	00.17	Sudo	Denis 50743
		1		
7np	5-20mo			10-25-31-39 a
I / H no	D-12mm	0.17	2 mx	8-50m=3518"
	D. XCO	20.17	Light.	30.00 = 122.85"
-9nay	2.000	1.5	THE STATE	75m = 33.021
13nnp 2	1.12 m	0.10	TAL	17.0000
19.83	5mp 5.1	omo 6	الاداء	17.35m2
-			13	274.86mD
100	1		00	1 ama
3) Anyle	ser le	11/	PK	a terry
P	-17.00	7/15 - 0	resour	JOE WITH
	· · · · · · · · · · · · · · · · · · ·	21117	Charles of	
GRAP &		2 .000	0.07	13.45"
Trap 1	المراجات	0 10	-00	25m=15.08"
	1 Jema	270	1	
1300h	6	2.9	ma d.	
5 nery	21.100	27/3	-	133 70W
A TOTAL		Contin	- I	
6001			A STREET, SQUARE, SQUA	

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Sch. XLV-Form No. 13415
Particulars Details of actual measurement Continues
No. L B D of area
(5) Any day layer spreamens
Charles 20m 112
7 Hays 10.75mm 2-52-20.07542 13:454
11411 8.50m 2.15m 2.05m 18.08.
TVON HONIN D. Con
13 max 6.75 mx 2.15 mx 0.00 5 m = 52.65 ,
Dron Olika book
B B 1 133.7640
Promes as a selection
promer coate to prover misines,
280.57 0.075 =3761.20m2
Local on an entry
Cacle contrast 5 fearen mast in RS1
0/42-co964 0408 8741.2042
3) Peter workour winy
com mo Se of Surface
Ofyidagam 0840 3741.9042
Dack coat projects and
apply gace confast
Stemen-emulsion PS,
29 norx Bom 73.05m= 2653.50m2
2-95m2 3.05m= 9.00"
2-662.50m2
(10) project graply Somi
Lonse Siferminary concele
29 11 07 30mp3.05770.02511 266.3443 2.95117 3.051170.02511 = 0.23"
66.57m ²
Continuation

Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents No. L B D of area
@ Kinsting = sny
(12) 200 mistão = 17445
Barneting on & Nov. 9 destificate,
St 505 a 50 Bize no - 100.0.858m
211/10/1000 0 18cm = 1.92 m2
19 600mm ercela = 8mg
10 6 commos somme clargely : 33m
D Resufer concert
MIS Trace Completio = 24 NO
B) MOTOY MEN-leffers
2.00 - S8 = 17 C.A. 700
D Planting ge-from and their
Maintenant one year
Applicat thermoplante compan
220 29 4 mg Bomyo 0.10 m = 174.00m
2 Map 2-9 d my 0.10 m = 174. 592
ATT I
Donies freez logo & Anfect
(2) Anece majorior Contein Cons113)
24 my 8 max 6-00 mx 0-40 mx 0-60m > 5.76 m2
- 63 Naylen ms Can. (1. 4)
2 4 are 2 00 mp 6,00 mp 0,400 = 2 8,50 m2
Zung 410em 10-60 m = 1.92 "
40.32 112
Continuation

17
Sch. XLV-Form No. 134 Particulars Details of actual measurement Contents
No. L B D of area
29 Patritory few o coops melater
1000 Licens 1000 0.6000 19,2000
2 x m 2 2000 4000 6000 19,2000
and hoose promopress 1.92"
117-12 112
MINISTRO
15/12/20
veher deast
- 13 love -
Delerge Grassing Lower
CCS HEE CXI HOCOPUNGOT
>.142 flee phy viologia () foxor
1700 HACO
Co 49496-70/1600 34648=10
2) cosper inf cul grade
and eathorstonder
234360m) phy wes 6000 fraco
596.40 m pt 420962 @ 8-200
29401004 00 176-56/12-1 5202620
3) Grander Sur Sase court
Locale grande of maline
228.48m3 phy mile 9 Gm 3 P-600
- DI DOC 1 /1 1 D DOC CR WARNING
5033250 C) Continuation of 1741201 5033250 C) 23322.55 1 -> 11741201
503. to 129.30=N
1228330
1800

The state of the s
18
Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents No. L B D of area IND-3 17, 25030=0
(3) Arriver Correspondente
1306 m3 0/4 4 20 56 66 (Col 20 (D)
13770m3 ply x12096m (Colors (2) 22
250265
5 Amore Corres Spendel Cooperto
Slap a sugal Coom. 3
198.52m3 8/2/16966 Pag(2)
13307m3 CM West 46 5 400 01266
301-6310 109136050)
B) An seem lapple yours
Confagrafyment melsonss,
5741.20m of vice 76m (Poff 15)
0 41.48m2 - 3 1551850
Coop Cert Brumen emusim Rs
· rollyles Cat (2015)
3741.20 m/ 4107/m2 3 52,639-8
3 Patekarik our anny
3741.20m2 dy w609 6 to 6 4965
CS 210-64/4 -> 750634=0
(A) Amicay and offsty Lock
Cong as 170 Serfermon emulsing Rs
10462.50m2 814 Has 670 104 (3)
2662.50 m2 ply vise 96 m 37 PKG (5)
13125.00 hr co 11.77/m2/- 3 15474426
10 Amidy Graff Semidense
Exterminary concrete Continuation CO74,976=0
Continuation 50,74,776-
)] /

The second second second
Sch VIVE 19
Sch. XLV-Form No. 134 Particulars Details of actual measurement Contents
No. L B D of area
26100 301 10000 916=4
261.56 m3 ody 200 76 m (10) for (13)
66.57 m3 pla 1200 96 m (E) Parole
328.13 (3989.57) 32,38,902-0
DEMS Gra
5 northy res 5 in the Colored
052296.63-60 - 11483=0
2) 2 coms Copa
17 nas 8/7 12 cas 62 (2) 8/0 10
93693·69-ces -> 107735-V
Direction and Place Pole Oftalle
Signation tangage
1.92m - ayis Fracto fracto
0813182·18-ed -> 25119-00
40x - Oly 13-056 20 18 186 20
01279415-6-5 15176670
5) 600 ym ver veelor
- at 10-015 058 4000
8no 07 11 18 9861. 04 foot - 3 31688=6
16 Boommy 4 go saclongular
Brun Phy rices 6 in to 6 200
43822.98-126145=10
~ 1 1 2
Mis grace Cotal Slase
- 2 Gnat 8 4 12 5 600 (19 6 49 (16)
03 507.35-9-5 1217600
(18) Printe y ne co lelly
176.00 gn 014 4-696 7 8 8 9000
e) ocontinuen - > 90-w
B 86,82,63821
86,81,920-

some dr ry. 8. 3
52 y 01888 200
Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents
MY PD 86,81,6582
19 Nonte 1 of Trace of the road 800
175 male 10 m 19 8 000
08 800.30-1-> 140053=16
20) 12 and 400
20) Road Morkay Caste Lat
applicat thermoplastic
558100m2 pla vals 96 m () Parall
730:55 m2 0 4 1000 90 00 00 00 00 00 00 00 00 00 00 00
732:59mg C>73540/43/->51478620
may free Logo Porfeel
mady wide 70% (DPaxOII)
14. Of 49650 5050 8400 37379/
Gras / 03 934494-00-5 37330-00
DAncee majoray worle
(mc. m. & V:3)
5.76 m3 gry 118 7 86 (25) 8 1000 129 220 = 9
- Le cont morloc (149)
playler y Astro OBKOO
40.32 m/ 47 4 46.72/m2 3 5916-40
es malwater
Plaintition
Prim 2 Com 2 El aco
117.12 mg Aly was 3/1200-0
0.9621,20
94203/03 3 84212=0
+ # +2 'Po 1'11 Less - 3 14 94205
Acord 1 219.
1,06,10,10 Cy 10,69,596 5996
ABIOR Select 0 95,84368-0
Continuation C BR
(1) 15/11/20 HISTORY CONTROLL
170,88,800 95,80,658121