

Scanned by CamScanner

1210	n Alo	B;11	4			
Name of M.		1				
Agency by wh	ork-	is exec	uted-			
No so Measu	urement-					
No. and date ( (These four lines of the measuren	s should b	e repeat	ed at the	e comm	encement	
Particulars	Details	of actua	al meas	uremei D.	of area	
	No.					. 4
Mame 9 W	ork 1-	Consi	vhus	0149	khar.	- 1
181	andai	8000	uno	AL A	INGSY (SC	)
Block.	17/20/2	S	le	1/2/L-	0.290 km	
46.	Chun			Y		
	Barha	5W9 :	Siver	1.121	10/19	
	E. C.	smps	5917			
Aggreement N	0	35 S B	0/20	22-2	/	-
Consto. Cos	r 84	222	1760	102	,	- A
Deli 7 work	ordon	- 26	+08.2	021		
						-
-			-			
		g- 13				
	Const.					
	orking	bench	merk		0.290 km	COMPRESSOR COM
					N V OF PRINTS DELINESSES	The state of the s
2.	Consta 9.	Reta	sence	piller		Commen
	Burje	-		-	0.290 Km	-
		-	-			
3.	Cleoni	7 ==	4 90	hhis		
- 23	one le	nol	-			
24	9 nox 3	30 × 1	.50		RIDA	2
24	100 x 2	OXI	.50	,	810.00m	
	C	ontinuati	000	T-	60. LO M	1
		Jau	on	or.	0.087 Aut.	
ADADA YAL						

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Sch		.04	2		Contents of area
Sch. XLV-F	orm No	of actua	al measi	D.	of area
Particulars	No.	L.	В.	-11	
- 4	0	namb	n banen	Shote An	
	Const	0.05	Janol	Sh te m	-
	chloson	veel N'	1010		
	from t	00000	b)6-	1-	
- Egr	L' voer	x st	1 sh	21	Volume
S1. NO	CH	Ares	Aser	Distr	
i		- 02/	'		-
,	0	3.876	2.021	0.1	193.675
2	200	3.871	3.874		
3	100	3.66	3.766		188.273
4		6.51	5.085	50	254.250
5	120	631		50	255.950
	200	3.728.			138.950
6	200		2.779	20	
7	290	2.602	2.216	40	88.640
				·T.	1119.740
	10	4			
	pecolu	oly			
		1	217	-	
	by cu	13 -			
	5.13	-	28.7		
t	JB14 11	7 -	82.3	1	
-	CHU	1-	175.7	1	
		-	152.2	H. in	461.3
S	ubs			the Personal Property Laws	
	-	1	-	1-	658-40
	1	/			
14 1 1	for l	and up.	2 1000	h -	
-					
	658.	410 X	307.	-	- 197.52
		-	-		
	fort	al 46	to 100	14 -	
	100	400 0	70%		
	638.		1	1	460.8

Sch. XLV-Fo	orm No	of actua	al measu	rement	Contents of area
aculars	No.	L.	В.	D.	
- 0	0.	a. H	n exc	gretson	
	150%	1 0	in in	101-	
	gar s	rand w	y in		10.71.3
2×	gno x	30mx	0.345	10,100 3	19.71 m3
- 2×	Jnvx	Bomx	0,360	00.100	2
			F	T-	21.75
		1			
6.	Consto	9. 9.	Bby	bIV	
-	Wall 0	zader	male	nej	
- Giniba	30.7				19713
2	9nox	30mx	0.365)	0.1003	19.71 3
+ Repour	Inopo	30mx	0.340	(0.100)	2,04 m3
Topour .	Je				0630
		100	1		
	-	4m x	1+80 X	0.100	0.7000
					14 3
		6mx	1.10 X	0.100	0.66 m
	5m	4,20	×1.40>	0-102 2	2.94 m3
COMPANY DESCRIPTION OF THE PARTY OF THE PART	8 mx	3.10	×1.10>	00.100	2.72.3
					28.77 m3
		1	t	init -	28.71m
	-	-	-		10 1/15
7.	PIV	Carin	Sprea	alig or	
				A sour	
	of W	B 4 Co.	118	-	
	100	×8 m	X 3	40.00	5 = 4:59 5 = 2:36
14	Inn	MBA	+30+3	57	
	1.0	3	3.5773.	10.0x	2: 36
	1no)	Bom	X 2	\$0.00	5 = 8.15
	3 no	x 30 m	3.68	3 × 0 . 0 .	15: 24.84
	1	x 24.	368+	3.60	37.29.89
	1/10		1 2	70.0	75: 6.55
	410	Con	17 3.60	50.000	4, 32.40
16 4			Hollan		134.40

Sal Maria	4							
Sch. XLV-F	Details No.	of actua	B.	D.	Contents of area			
	and in column 2 is not the owner, where the last	26 mx	3.60 X	0.075	7.02			
					87.83			
			-	T	97.83			
8.	Construc	Jan 7	m. reir	foszmi				
	DOC M2	sand	asper +4.20	10.1670	9.790			
		8m X-	2 35	x0.160;	5.03 m			
				×0.160	17.40			
	3 x	30 %	68 × 3	160 =	52-99 m			
	The same of	0 . 1/2	1 - V	0 160 1	13.97n			
	7 ~	26 %	3.60%	0-160	4.10m3			
		1302		-118	187.37 n			
			-		MILES THE PROPERTY AND ADDRESS OF LOSS			
	quel e		-					
And the second second second	williat							
	ned 1	from	000000	hili				
24	08°×	30 X	1.50 X	0.175	94.50			
9-X	4,00	30 X	1.40×	0.175	58.80n			
					152.76,			
			1					
10.	01	0 1	0 4 4 4	16.010				
		Fixing			2 . 10			
	Sign	CIF L	Jo 1	1-	210			
	ty		RMA	Day				
	611/2	DN E	RPOIL S.E	20				
	7							
		Continu	uation					

Particulars	Orm No.134  Details of actual measurement   Contents   No.   L.   B.   D.   Of area
1	Constr O. Reference to work
	ry benchmark
	Vide 1715-P 1 2099-10
2/2 km (	Onship Refm. 10112/
	Burjec
	ide Tryo. A)
	DR 11205077/en 9. 32500
3/3	Meany and Emphis soul
	and - and
	Wide TABP 1
0.00/ Flee.	0 2 51133=76/Aut 6 4449 >
4/.	O on balance
	constr. of on benjement
	last up to 1000 m -
	vido TrB-P2
	DRe 202-52/13-6. 40002-
408/6	Consts 9 embenkment
-	with approved material
	Ville Trig- 2
460.88 M	3 (2) 4. 167=41/m - 6 77156
5/7	Bon cutting succession
	for Roserling.
	pide 743. P3
21.75 m	Continuation 4. 1612:98

Sch. XLV-F	orm No	0.134	I meast	rement	Content
Particulars	Details No.	of actua	В.		Contents of area
6/9			C.B. Y	y blu	
	Const	1	1	y blu	
	118	to 1	notes	-	
		idet	und.	5	1.7
28.71 00 (1	on. 2	9763	98/00	-6	86043
7/10	PIV Les	47 31	moly	and	
	3 mpre	eta.	store 1	gunda	
	MOTU		,		
		110 7	nur l-	2	
12.38 3	0	2200	232/1	3 4	307106
8/14	Const	121	mula	Lund	
		_			
	pec po	went.	8411	7	
	Jones				
		side !	MRA	- 4	
75.743	01.	73 50	30/	D _ N.	129183
	Consh				
7/5	Den 12				
			- Lacr	CDIA	
	male	The second second	-		
	1	nde T	13 P	4	
152.76m	Dill.	204=	16/m	-4.	31187
10/23	PIV	e fin	200	414634	
	cian	Will be	to ban	A	
			mist i		
2000					220/5
2 NO (D)	10/	1000	) /e		
	-	-	-	11-4-1	868826
0-1	of (9, b)	tances	19.	B	18689
· pola	95	T 12	1.	L.	22425
poli	Sil	Cont	hore .	1 h.	2448
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Contil	uation	Francis	36254

ch. XLV-F	orm No	.134	al measu	rement	Contents of area
Particulars	Details No.	of actu		D.	of area
	NO.		L	213	5231~
1		bat	10017	4.138	857-0
245	6.201	, Dell		100	7397-2
			ile	197	-311
6		6.11	0		
The	1	Six	20 /20	21	
811	2021	3,6	2		
	Maje	rial.	8/11.	16 m	
	Brol		6.58	HOLK,	3
	Stone 3		_ 2	4.116	m3
	Stane	Lagra			
	Grish	1 50-		9.72	M'
	Stone	istal	- 9	7.679	m3
5.	2		10	7771	5
	Screen	6	- 19	3 / / [ ]	5
	Ce me	1	61-19	209M	T
		- was seen at the seen	MAY FURDISHED STORM OF A DR W.		0
	Corri	Sev-e	- 75	.083	m3
	CHORNE	Maded	oluh -	158.1	6613
Jen		· ·			
Tuy					
181	1202	!			
3	2				
			-		
	-		-		
*					
	-		-		
			1 200	100	