(4)
15
Sch. XLV-Form No. 134 Particulars Details of actual measurement Contents of area
Hame of Work- Prosotion
ot Rovel from Sananfatti
Anny Sxi Phulder yodau
Authority: - (x. Co. RWD
Phulpanas -
Deb of Messerment: 11.11.2020
Deter (ENtry! - 03.03.202)
Missoniate
(1) Restosation of Road
with Brick-Balson
par spoitications-
2.75m4x(0.80+1.0)x0.40=0.99m2
CH- 97.75 WH CHSD
13.50m x 0.70+1.20)x 0.30=4.25m
CH- 118.10 WH.
7-50m+x5-25x0-30=11-81m CH-195.0mt. Before maye
7.0 mt x 6.2 sx(6.30+0.50) = 17.50m
CH- 208.50 ml. Atter Pringle
1x6.50m+x6.30x0.20+0-50,-14.33n
Continuation

Particulars	Details No.	of actua	B.	D.	t Contents of area
CH-3	55.6	two	Pt	(4)	
1×8.0m	+X(1-	40+1	(00)	P. C.	
	40	30+	5:60)=	2.40 m
CM-	39	8.01	nt		
1x 66:	20mg	x4.0	X 0-	30 =	td. Adm
CM- :	550.	o ud	-	1	
1 × 125.01	ndx3	×09.	0.225	10.60	261.980
CH-620					
)=62.648
CH-71	45W	d. CR	KLM		
1x6.0mg	×6-3	0+0-7	XCO	0.40=	1-20 m
1x8.20m	100	60× 0	0.60	1	3.06 m3
CH-	75	mt.			
148.30	m+xl(3-30+0	,50)	0.30	=1.04m2
· CM - 8					
1×12.201	nt x (g	8041	10/4	0.40	=4.75m
CH-8	20 m	d 1 b	(24		Y- Carry
(メリナ)	xtm	(0.90	#1:20)	
	X	(0.60-	10.94)=	37.56 W
4-8	CONTRACTOR OF THE PARTY OF THE	THE RESERVE TO SERVE THE PARTY NAMED IN		1	
14140				6.3.4	
6.85	X	0.80	F1.10)=	18.62 m
- CM-			0.6	0.00	1
47=13.20		CONTRACTOR OF THE PARTY OF		290)=	15.19 W
H)= 15.0M			THE RESERVE TO SHARE THE PARTY OF THE PARTY		2-2-1
No semple	X	1.04	1.50	1=	72-78m
					BUTTON BUTTON
		Contin	uation		

					4 10 10
Cab	37.1	AZ E	OF FERN	Nev	134

Sch. XLV-Form No. 134						
Particulars	Details	of actua		rement D.	Contents of area	200
	No.	. hi	В.	CONTRACTOR OF THE PARTY.		
CH-						
1×15.0m	1×10	804	1-10.		1	_
	7(0.60	10.90)=	11.25	m
CH-	960	Mt.		100		-3
(H)= 14	8-501	1×4m	D-2×(5	0430	=1.5	5 M
1×4.	MY	1.50	+1.8	2		_
	4	(1.51	+3.0) =	14.85	W
RH1=1x3	-75N	4×(1:	30+2-	10)		
	X(2-20	3.0	=	18.04	M
CH-	1005	wd-	(HH:)	1	100
1112.	dM4-	10-5	6+0.8	0)		
LAKE Y	7		1	50)=	4-38	M
SECTION.		Torre .	2			
CH	- 1101	by d	TCH!	3)		
(X3.	owx	(0.80	41:0)×0.3	0=0.8	6 m
Chi	11 01	mt.	2018	200	3- 44	44.
CH1 = 2	XZ 0.	X+W	1.50x	(0. Sott	0.70 = 9	1.0 m
PH1 = 17	4. NW	tx C	1.0+2	50		
F(0)= 10		XIC	404	0.60	= 4-	50 m
CH.	1301	2.41			3340	
141	1.D.W.	1x(2:	0+2-2	OXCO	-50-4	-Som
141	133	SW	+	34	CT S	0 10
			0 + 2 - 3	0)	6 3	-
17.7		×10.	30+0	.50	= 1.	12 11
12	1-15			No.	ja l	
				×0.3	0-0.	36 m
	H- 1	\$ 50	nd.			FISS
CHI	1. CX	xtw	6-70	X 0.3	0 - 0.	63ml
PHS= "	X3.	Somt;	Contil	nuation	10-0.	70W

1x12-0w1x150x0-20+0:60; 8.10 w 1x12-0w1x150x0-20+0:60; 8.10 w 1x12-0w1x150x0-20+0:60; 8.30= 0:60 m 1x12-1x12-0w1x150x0-20+0:60; 0:30= 0:60 m 1x51-0w1x2-80x0-30= 28.10 m 1x51-0w1x2-80x0-30= 28.10 m 1x5-0w1x1-50x0-30+0:40; 14.13 m 1x5-0w1x1-50x0-30+0:40; 14.13 m 1x5-0w1x1-50x0-30+0:40; 14.13 m 1x5-0w1x1-50x0-30+0:40; 14.13 m 1x15-0w1x2-50x0-30+0:40; 2-56 m 1x13-50w1x2-50x0-30+0:40; 2-56 m 1x13-50w1x2-50x0-30; 2-36 m 1x13-50w1x2-50x0-40: 13.50 m 1x13-50w1x2-50w1x2-50x0-40: 13.50 m 1x13-50w1x2-50w1x2-50x0-40: 13.50 m 1x13-50w1x2-50w1x2-50w2-40: 13.50 m 1x13-50w1x2-50w1x2-50w2-40	Particulars Details of actual measurement Contents
1x12.0mtx150x10.30t060] = 8.10 m CH-2005 mt. LH2-1x12.0mtx1.50x10.60t0.90] = 13.50m LH3-1x12.0mtx10.40t060] x 0.30 = 0.60 m² CH-2010mt-VP+0Bridge 1x510mtx8.80x0.30 = 58.14m² CH-2080.50mt-Mtha Ranode 1x8.50mtx4.75x10.30t0.40, 14.18m² Lx9.50mtx1.50x0.30t0.40, 14.18m² Lx9.50mtx1.50x0.30t0.60, 2.50 m² Lx15.0mtx8.50x10.22.5t060] = 2.50 m² CH-2100 md (LH3) 1x15.0mtx8.50x10.22.5t060 = 21.656m² 1x15.50mtx2.50x0.40 = 13.50m² CH-2310 mt. 1x15.50mtx10.0x10.0x10.60 = 36.0 m² CH-2350 mt. 1x15.50mtx10.0x10.0x10.60 = 36.0 m² CH-2350 mt. 1x15.50mtx10.0x10.0x10.0x10.0x10.0x10.0x10.0x10.	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME
CH-2005 WA. CH-2010 WL-VP+0 Bridge IX SIOWLX 880 X0-30 = 58-14W CH-2080 SOWL-WHO 60, X 0-30 = 0.60 m2 CH-2080 SOWL-WHO 80 M2 IX S. SOWLX V-75X 0-30+0.40, 14.13 m2 IX 9. SOWLX 1.50X 0-30+0.40, 14.13 m2 IX 5.0WLX 1.50X 0-30+0.40, 2.1656 m2 IX 13. SOWLX 1.50X 0-30+0.40, 2.1656 m2 IX 13. SOWLX 2.50X0.22 H060, 2.1656 m2 IX 13. SOWLX 2.50X0.40 = 13.50 m2 CH-2350 WL IXIS-SOWLX 1.00X 0.40+0.60, 2.1656 m2 CH-2350 WL IXIS-SOWLX 1.00X 0.40+0.60, 2.1656 m2 CH-2350 WL IXIS-SOWLX 1.00X 0.40+0.60, 2.1656 m2 CH-2350 WL IXIS-SOWLX 1.00X 0.40+0.60, 2.36.0 m2 CH-2350 WL IXIS-SOWLX 1.00X 0.40 - 13.50 m2 CH-2365-50 M4 IX 90.0 M1X 1.0 +1.50) X 10.50+0.90 = 8.43 m2 CH-2395 WL IX 90.0 M1X 1.0 +1.50) X 10.50+0.90 = 8.43 m2 CH-2395 WL IX 90.0 M1X 1.0 +1.50) X 10.50+0.90 = 8.43 m2 CH-2395 WL IX 90.0 M1X 1.0 +1.50) X 10.50+0.90 = 8.43 m2 CH-2395 WL IX 90.0 M1X 1.0 +1.50 X 10.50+0.90 = 8.43 m2 CH-2395 WL IX 90.0 M1X 1.0 +1.50 X 10.50+0.90 = 10.83 m2 CH-2395 WL IX 90.0 M1X 1.0 +1.50 X 10.50+0.90 = 10.83 m2 CH-2395 WL IX 90.0 M1X 1.0 +1.50 X 10.50+0.90 = 10.83 m2 CH-2395 WL	the same of the sa
CH-2080:50M-4HB Royale (x8.50M+x (-75x) (-30+0-40) = 13.50M (H2-1x3.0M+x 8.80x0-30 = 58.1UM² (x8.50M+x (-75x) (-30+0-40) = 14.18M (x9.50M+x 1.50x (-30+0-40) = 4.86M (x9.50M+x 1.50x (-30+0-40) = 4.86M (x9.50M+x 2.50x(-225+0-60) = 2.50M (x13.50M+x 2.50x(-225+0-60) = 21.656M (x13.50M+x 2.50x(-225+0-60) = 21.656M (x13.50M+x 2.50x(-225+0-60) = 21.656M (x13.50M+x 2.50x(-225+0-60) = 21.656M (x15.50M+x (-30+0-60) = 36.0M) (H-2365-50M+ (x9.0M+x)(-10+1-50) x(0.50+0.90) = 8.43M (x9.0M+x)(-10+1-50) x(0.60+0.90) = 8.43M (x15.50M+x)(-60+0.60, x0.30+0-60) = 4.88M	1x15.0m1x1 20x(0.20100)= 8.10 m
H13= 1x4.0mtx(0.40+060)x0.30=0.60m2 CH-2010mt-VP+0Bridge 1x51.0mtx8.80x0.30=58.14m3 CH-2080.50mt-Httg Bridge (x8.50mtx1.50x0.30+0.40)=14.13m1 (x9.50mtx1.50x0.30+0.40)=14.13m1 (x9.50mtx1.50x0.40+0.60)=21.656m1 1x15.0mtx8.50x0.22.5+060=21.656m1 1x15.0mtx8.50x0.22.5+060=21.656m1 1x15.50mtx1.0x0.40+0.60=21.656m1 1x15.50mtx1.0x10.40+0.60=21.656m1 CH-2350 ma CH-2365.50mt (x9.0mtx1.0x10.40+0.60)=0.30m. CH-2365.50mt (x9.0mtx1.0x10.40+0.60)=8.43m1 CH-2395 ma (x9.0mtx1.0x10.40+0.60)=8.43m1 CH-2395 ma (x9.0mtx1.0x10.60+0.90)=8.43m1	CH-2005 mg.
H13= 1x4.0mtx(0.40+060)x0.30=0.60m2 CH-2010mt-VP+0Bridge 1x51.0mtx8.80x0.30=58.14m3 CH-2080.50mt-Httg Bridge (x8.50mtx1.50x0.30+0.40)=14.13m1 (x9.50mtx1.50x0.30+0.40)=14.13m1 (x9.50mtx1.50x0.40+0.60)=21.656m1 1x15.0mtx8.50x0.22.5+060=21.656m1 1x15.0mtx8.50x0.22.5+060=21.656m1 1x15.50mtx1.0x0.40+0.60=21.656m1 1x15.50mtx1.0x10.40+0.60=21.656m1 CH-2350 ma CH-2365.50mt (x9.0mtx1.0x10.40+0.60)=0.30m. CH-2365.50mt (x9.0mtx1.0x10.40+0.60)=8.43m1 CH-2395 ma (x9.0mtx1.0x10.40+0.60)=8.43m1 CH-2395 ma (x9.0mtx1.0x10.60+0.90)=8.43m1	UHJ- 1×12.0M+× 1.50×10.60+0.90) 13.50m
CH-2080-SOWL-VP+0 Bridge 1x 51.0 m/x 8.80 x 0.30 = 58.1 Um CH-2080-SOWL-VHTOR For idge 1x 8.50 m/x 0.75x 0.30+0.40, 14.13 m 1x 9.50 m/x 1.50x 0.30+0.40, 14.13 m 1x 5.0 m/x 1.50x 0.30+0.70, 14.13 m 1x 5.0 m/x 2.50 x 0.40 = 13.50 m 1x13.50 m/x 2.50 x 0.40 = 13.50 m 1x13.50 m/x 2.50 x 0.40 = 13.50 m 1x13.50 m/x 2.50 x 0.40 = 13.3 m 1x13.50 m/x (0.30+0.80) = 17.33 m 1x13.50 m/x (0.30+0.80) =	
CH-2080-SOWH-UTTOR PORIODE 1 x 8. SOWH x 4.75x 030+0.40; 14.13 m 1 x 9. SOWH x 1.50x 0.30+0.40; 14.13 m 1 x 5.0wd x 1.0 x 0.40+0.60; 2.50 m 1 x 15.0wd x 2.50 x 0.22 sto-60; 21.656 m 1 x 15.0wd x 2.50 x 0.22 sto-60; 21.656 m 1 x 15.0wd x 2.50 x 0.40; 13.50 m 1 x 15.5wd x 2.50 x 0.40; 13.5wd 1 x 15.5wd x 4.0 x 0.60; 36.0 m 1 x 15.5wd x (0.40+0.60; x 0.30; 20.30 m) 1 x 15.5wd x (0.40+0.60; x 0.30; 20.30 m) 1 x 15.5wd x (0.60+0.60; x 0.30; 20.30 m) 1 x 15.5wd x (0.60+0.60; x 0.30; 20.30 d) 1 x 17 9.0wd x (0.60+0.60; x 0.30; 20.30 d) 1 x 17 9.0wd x (0.60+0.60; x 0.30; 20.30 d) 1 x 17 9.0wd x (0.60+0.60; x 0.30; 20.30 d) 1 x 17 9.0wd x 8.0 x 0.40; 20.30 d) 1 x 17 9.0wd x 8.0 x 0.40; 20.30 d) 1 x 17 9.0wd x 8.0 x 0.40; 20.30 d) 1 x 17 9.0wd x 8.0 x 0.40; 20.30 d) 1 x 17 9.0wd x 8.0 x 0.40; 20.30 d) 1 x 17 9.0wd x 8.0 x 0.40; 20.30 d) 1 x 15.50wd x (0.60+0.60; x 0.30 d) 1	
1x 5.0mx x 0.75x 0.30+0.40; 14.13 m 1x 9.50mx 1.50x 0.30+0.40; 21.656m 1x 15.0mx 2.50x 0.32+0.60; 21.656m 1x15.0mx 2.50x 0.32+0.60; 21.656m 1x15.0mx 2.50x 0.32+0.60; 21.656m 1x15.50mx 2.50x 0.32+0.60; 21.656m 1x15.50mx 2.50x 0.40; 13.50m 1x15.50mx 2.50x 0.40; 13.50m 1x15.50mx x (2.0+2.50) x (0.30+0.80); 17.33 m 1x 9.0mx (1.0+0.60; x0.30; 0.30m 1x 9.0mx (1.0+1.50) x (0.60+0.90); 8.43m 1x 9.0mx (1.0+1.50) 1x 9.0mx (1.0+1.50) x (0.60+0.90); 8.43m 1x 9.0mx (1.0+1.50) 1x 9.0mx (1.0+1.50) 1x 9.0mx (1.0+1.50) 1x 9.0mx (1.0+1.50) x (0.60+0.90); 8.43m 1x 9.0mx (1.0+1.50) 1x 9.0	1x 51.0 mx 3.80 x 0-30 = 28.14mz
1x 5.0mx x 0.75x 0.30+0.40; 14.13 m 1x 9.50mx 1.50x 0.30+0.40; 21.656m 1x 15.0mx 2.50x 0.32+0.60; 21.656m 1x15.0mx 2.50x 0.32+0.60; 21.656m 1x15.0mx 2.50x 0.32+0.60; 21.656m 1x15.50mx 2.50x 0.32+0.60; 21.656m 1x15.50mx 2.50x 0.40; 13.50m 1x15.50mx 2.50x 0.40; 13.50m 1x15.50mx x (2.0+2.50) x (0.30+0.80); 17.33 m 1x 9.0mx (1.0+0.60; x0.30; 0.30m 1x 9.0mx (1.0+1.50) x (0.60+0.90); 8.43m 1x 9.0mx (1.0+1.50) 1x 9.0mx (1.0+1.50) x (0.60+0.90); 8.43m 1x 9.0mx (1.0+1.50) 1x 9.0mx (1.0+1.50) 1x 9.0mx (1.0+1.50) 1x 9.0mx (1.0+1.50) x (0.60+0.90); 8.43m 1x 9.0mx (1.0+1.50) 1x 9.0	CH-2080-SOMI-HHOR Poriage
CH- 2100 CH2 CH3) 1x13.0004x 0.90x 1.50x 0.30+0.70; 4.13m 1x5.0004x 1.0x 0.40+0.60; 2.50 m 1x15.0004x 2.50x 0.22 +0.60; 21.656m 1x13.50004x 2.50x 0.40; 13.50m 1x13.50004x 2.50x 0.40; 13.50m 1x13.50004x 2.50x 0.40; 13.50m 1x15.50004x 4.0x 0.60; 36.00m CH- 2350 000 CH- 2365.50 000 1x9.0004x 10.40+0.60; x0.30; 20.30m 1x9.0004x 10.60+0.80; x0.30+0.60; 20.83m CH- 2395 000 1x9.0004x 10.60+0.80; x0.30+0.60; 20.83m CH- 2395 000 1x9.0004x 10.60+0.80; x0.30+0.60; 20.88m 1x9.0004x 10.60+0.80; x0.30+0.60; 20.88m CH3=15.50004x (0.60+0.80; x0.30+0.60; 20.88m) CH3=15.50004x (0.60+0.80; x0.30+0.60; 20.88m)	
1x9.50mtx 1.50x 0.30to60, 2.50md 1x5.0mtx 2.50x 0.22 +060 = 21.656md 1x15.0mtx 2.50x 0.22 +060 = 21.656md 1x15.50mtx 2.50x 0.22 +060 = 21.656md 1x15.50mtx 2.50x 0.22 +060 = 21.656md 1x15.50mtx 1.0x 1.0x 1.0x 1.0x 1.0x 1.0x 1.0x 1.0	415-143.0m4x0.90x1.50+3.10=4.86m
CH- 2100 md (CH2) 1×15.0m4× 8.50×0.223+0.60 = 21.656m 1×13.50m4×2.50×0.40 = 13.50m CH- 2310 m4. 1×15.50m4×(0.40+0.60; x0.30 = 0.30m) CH- 2365.50 m4. 1×9.0m4×(0.40+0.60; x0.30 = 0.30m) CH- 2365.50 m4. 1×9.0m4×(0.60+0.90) = 8.43m CH- 2395 m4. 1×9.0m4×(0.60+0.90, x0.30+0.60; = 4.88m) CH- 2395 m4.	1×9.50 m/x 1.50x 0.30+0.701 2.12m
CH- 2100 md (CHS) 1×15.0m4×8.50×0.40=21.656m 1×13.50m4×2.50×0.40=13.50m CH- 23 10 md. 1×15.50m4×4.0×0.60=36.0m CH- 2350 md CH- 2350 md ×(0.20+0.80)=17.33m ×(0.20+0.80)=17.33m 1×9.0m4×1.0+1.50) ×(0.60+0.90)=8.43m CH- 2395 md. 1×9.0m4×1.0+1.50) ×(0.60+0.90)=8.43m CH- 2395 md. 1×9.0m4×(0.60+0.80,×0.30+0.60)=4.88m CH- 2395 md.	
1x15.0mtx 8.50x0.22.4060=21.656m 1x13.50mtx2.50x0.40=13.50m CH-2310mt. 1x15.50mtx4.0x0.60=36.0m CH-2350mtx (0.30+0.80)=17.33m PMS=1x2.0mtx(0.40+060.x0.30=0.30m. 1x40.0mtx(1.0+1.50) x(0.60+0.90)=8.43m CH-2365.50mt. 1x40.0mtx(1.0+1.50) x(0.60+0.90)=8.43m CH-2395mt. 1x40.0mtx(0.60+0.80,x0.30+0.60,=4.88m) CH-2395mt.	2 2-36 M
1x15.0mtx 8.50x0.22.5to.60 = 21.656m 1x13.50mtx 2.50x0.40 = 13.50m 1x15.50mtx 4.0x0.60 = 36.0m 1x15.50mtx 4.0x0.60 = 36.0m 1x15.50mtx (0.50+0.80) = 17.33m 1x2.5mtx (0.50+0.80) = 17.33m 1x4.2365.50mt 1x4.2365.50mt 1x4.0mtx (0.60+0.90) = 8.43m 1x4.0mtx (0.60+0.90) = 8.43m 1x4.0mtx (0.60+0.90) = 8.43m 1x4.0mtx 3.0 x 0.40 = 10.83m 1x4.0mtx (0.60+0.80, x0.30+0.60, = 4.88m 1x4.0mtx (0.60+0.80, x0.30+0.60, = 4.88m)	
1×13.50mt×2.50×0.40=13.50m CH-23 10mt. 1×15.50mt×4.0×0.60=36.0m CH-2350 md. CH-2350 md. ×(0.30+0.80) = 17.33m ×(0.30+0.80) = 0.30m. CH-2365.50 mt. 1×9.0mt×(0.40+060,×0.30=0.30m. 1×9.0mt×(1.0+1.50) ×(0.60+0.90) = 8.43m CH-2395 md. 1×9.0mt×(0.60+0.80,×0.30+060,=4.88m) CH-2395 md.	CH- 7100 M4 (CMS)
1×15-50m4x4.0×0.60=36.0m2 CH-2350 md. CH-2350 md. Y(0.30+0.80) = 17.33m2 Y(0.30+0.80) = 17.33m2 CH-2365-50 md. (x \$\text{10.60+0.90}\) = 8.43m2 CH-2395 md. 1×9.0m4x(0.60+0.90) = 8.43m2 CH-2395 md. 1×9.0m4x(0.60+0.80, x0.30+060, = 4.88m2 CH-2395 md.	
1×15-50m4×4.0×0.60-36.0m2 CH-2350 md (H3=1×14.0m4×2.0+0.80) = 17-33m2 HMS=1×2.0m4×(0.40+0.60, x0.30 = 0.30m2. 1×9.0m4×11.0+1.50) ×(0.60+0.90) = 8.43m2 CH-2395 md. 1×9.0m4×11.0+1.50) +(0.60+0.90) = 8.43m2 CH-2395 md. 1×9.0m4×(0.60+0.80, x0.30+0.60) = 4.88m2 CH-2395 md.	
CH - 2350 mot $CH - 2350 mot$ $X(0.30+0.89) = 17.33 m$ $CH - 2365.50 mot$ $CH - 2365.50 mot$ $(x + 2.345 mot)$ $CH - 2395 mot$ $(x + 2.345 mot)$ $CH - 2395 mot$ $(x + 2.345 mot)$ $(x + 2.345 mot)$ $CH - 2395 mot$ $(x + 2.345 mot)$	
CHS = 1×14.0mx x(2:0+2.50) ×(0:30+0.80) = 17-33 m HS = 1×2.0mx x(0.40+060; x0.30 = 0.30 m. CH = 2365.50 mt (x 40.0mx x(1:0+1.50) ×(0:60+0.90) = 8.43 m CH = 2395 mt. 1×9.0mx x(0.60+0.80; x0.30+0.60; = 4.88 m CHS = 15.50mx x(0.60+0.80; x0.30+0.60; = 4.88 m CHS = 15.50mx x(0.60+0.80; x0.30+0.60; = 4.88 m	1×12-20mx×1.0×0.60=36.0m
HS= 1x2.0mtx(0.40+060;x0.30=0.30m). 1x 40.0mtx(10+1.50) 1x 9.0mtx(10+1.50) 1x 9.0mtx(0.60+0.90)=8.43m 1x 9.0mtx(0.60+0.90,x0.30+060;=4.88m) 1x 9.0mtx(0.60+0.80,x0.30+060;=4.88m) 1x 9.0mtx(0.60+0.80,x0.30+060;=4.88m)	CH-2350 W
HS= 1x2.0mtx(0.40+060;x0.30=0.30m). 1x 40.0mtx(10+1.50) 1x 9.0mtx(10+1.50) 1x 9.0mtx(0.60+0.90)=8.43m 1x 9.0mtx(0.60+0.90,x0.30+060;=4.88m) 1x 9.0mtx(0.60+0.80,x0.30+060;=4.88m) 1x 9.0mtx(0.60+0.80,x0.30+060;=4.88m)	415= 1x14.0m+x(2:0+2.50)
HS= 1x2.0W1x(0.40+060,x6.30=0.30M) 1x 40.0W1x(1.0+1.50) x(0.60+0.90) = 8.43M CH-2395W1. 1x 9.0W1x(0.60+0.80,x0.30+0.60) = 4.88M CH-2395W1.	x(0.30+0.80) = 17.33 W
$\frac{1 \times 9.0 \text{ m/x}(1.0 + 1.50)}{1 \times 9.0 \text{ m/x}(1.0 + 1.50)} = 8.43 \text{ m/}$ $\frac{1 \times 9.0 \text{ m/x}(0.60 + 0.90)}{1 \times 9.0 \text{ m/}} = 8.43 \text{ m/}$ $\frac{1 \times 9.0 \text{ m/x}(0.60 + 0.80) \times 0.40 = 10.83 \text{ m/}}{1 \times 9.0 \text{ m/x}(0.60 + 0.80) \times 0.40 = 10.83 \text{ m/}}$	PHS=1x2.pmx 0.40+060, x0.30=0.30m.
$\frac{1 \times 9.60 + 0.90}{1 \times 9.000 \times 3.0 \times 0.40} = 8.43 \text{ m}$ $\frac{1 \times 9.000 \times 3.0 \times 0.40}{1 \times 9.000 \times 3.000} = 10.83 \text{ m}$ $\frac{1 \times 9.000 \times 3.0 \times 0.40}{1 \times 9.000 \times 3.000} = 10.83 \text{ m}$	
CH- 2395 mt. 149.0mt x 3.0 x 0.40 = 10.83 m CH3=15.50mt x (0.60+0.80, x 0.30+0.60) = 4.88 m	1x 40.0 mtx (1.0+1.50)
CH- 2395 mt. 149.0mt x 3.0 x 0.40 = 10.83 m CH3=15.50mt x (0.60+0.80, x 0.30+0.60) = 4.88 m	× (0.60+0.99) = 8.43m
CH7 = 12.20M+X(0.60+0.90) X0.30+0.90) = 1.88m	CH- 2395WH.
	111011111111111111111111111111111111111
Continuation	CH7 = 12.20 M+x(0.60+0.80) X 0.30+0.90) = A.88m
	Continuation

Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents of area
NO. L. D.
CH-2410W-CHS)
1×15.0mx1-50x(0-30+10)=14.63m
CH- 2445-50 wd- (41)
1×4.20m+×10:80+1:10×0:30=1.28m3
CH-2460.0 md-
CHS=1x3.0m+x(0.60+1.0)x0.50=1.20m
H12= 1X7.0m x1.0 x 0-30 = 0.60 m
CH- 2510 MM.
CHI= 1x3-20m/x1.0+2.0] x0.40=4-50 m
PHS= 1720utx1.0 x0.30= 0.60m
CH- 260 5 WILLY (3)
=1x14-504x080+1.20x040=5-80m
CH- 2718.50M
(200 widh= 1x12.0 wx 5.30)
x(0.50+0.80) = 11.34m
RM TO Fal - 868 814m
7
Jaki 2) Rudin
1000
0/0/10
11/19/19/19

					401
Sch.	XI	V-F	orm	No.	134

Sch. XLV-F	orm No.	134			
	Details	of actua	ıl measu	rement	Contents
Particulars	No.	L.	B.	D.	of area
464	sact	0+	Cos	1	
UR	stoa	ation	0-	-	
			Bric	K-Be	3
- QNy	- n	de-p.	-19	3	
	5	1888	1.81	IM	
Total-					
OL-18	340.1	6/W	1-1	- 15	198757=
Hold	a-7.	-01	710 =	(to 4	1131871=
1	45	21	10 =/	(4)	12488=
S.Re			-A:		92355:
	-	bta	1-5-	180	18.95/700
A PART		distributed in	la raile	NA	5
			D	700	स्थ
-1				0.	
A	1	7	1		
0	3	:16	-		
-07	. /	5-12		-	
	1				
1					
	5 3 - 3 C - 3 C	SAIS !			1000