Name of Work—
Situation of Work—
Agency by which work is executed—
Date of Measurement—
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

The measurement relating to each work)
Particulars Details of actual measurement Contents
No. L. B. D. of area
Name of block - Restoration of
Roud From Bahuxba to
Harnatulatti doity Brick-Bats
Awhaity - Extended churcos
The Many Soak
Detail- Meanure mente
011-46526-WA- 747
(H-405-20 11 x 0. 40× 05040.72) -14-23 m
- RHS - 17 140 Mtx 0.75x 0.40 = 4.20 m
CH- 3510M 4.90 My COHTO DX035=1-37 11
CH 872.50W1-CH)
· 1×5.0mx 1.10 × (030+0.60) = 2.48 m²
CH-872-50W-PM)
1x4-30mt x0.80-1.50 x0.40+0.60)-2.15"
CH- 930.75 UND- RHS
1×5.0 md ×120×(0,35+0,75)=3,30 m
CH-1002-50 WG-(RHS)
1×15.50 mt x 0.80+10) x 0.30+0+0)=6.98 m
CH-1011-0 md (LHB)
1x5.0m+x0.70x(0:20+0:60) 1.40 m
CH-1020-50m+(CHS)
1x2.10 x0.50 x 0.30 mt = 0.3/5"
1 1 1 1 1 1 1 1 1
CH-102 9.0 mt (LHS)
1×14.50 m+× 1.20 × 060+0.90) = 6.96

Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents No. L. B. D. of area
CH-1079.0 md CAHS)
1×5-0 mt ×1-10×(0.60+0.90)= 6.75m
CH-121/0.50 mt. (CLAS)
1 x12-50 mt x (0.50+0.70) x030 = 2.25 m
CH-1230.50 mt (CH3)
1 x 30.0 mt x (0.60+0190) x (0.225) = 12-6 X m
CH-1261. 50 hd (UHS) 2
2x2-0mtx 0.60 x 0.30 = 0.72m3
CH-1268.0 mg (RHS)
(x3.0 mtx 2-50x0.50x0.25=0.94m)
CH_ (275.0 W+CLHS)
2 x 3.0 mt x 0.75x0.30 = 1.35 m3
CH- 1/22-/2004 (CH)
(H-128)-50 WH(PH))
2 5011 × 0-50 × 0-50 7 0-30 11
CH-1287-0 WA (RH2)
- 1 stant x 0.00 x 0.00 - 10
1.0ut x 0.40 x 0.30 = 0.12 m
- 1 (Rath hall)
- 12 NILX MH XU 30 7
2.6×3.0 mt to 1340.0 mt; CH-1310.0 mt to 1340.0 mt; 3×2-50 mt > 20 60 × 0.30 = 1.35 mt
CH-1310.000 101 10130 = 1-35 W
3 x2-5040 100 101 30-1
CH-1310 +013404 (RHS)
2 1 2 1 1 × 0 + ×
- 1 12 ZVW4 (1112)
2×20mt x065×0.30=0.78m3
212/000/100/

Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents No. L. B. D. of area
(H_ 134540 1375WH 2HS)
3×3/0m+x0-50×0-20 = 0.90m3
CH-1372 to 1390 WH(CHS)
272/25 Wt XO: 50 XO/25 = 0:56 M3
CM-1372 to 1390 mt (A73)
1×3.00+×0.60×0.30=0.54m
1x (-50x 0-70 x0.20= 0-21 m)
1 x 2-0 ytx 0-60 x 0-30= 0-36 W
CH-1140.0 mg. CH(1)
147-2044 X1-30+1.60) X0-454-50) 20-1793
1×4.90m×1.20+1.50) ×110+1.30 = 7.6/m
CH-2098.50 W(CHI)
- July Dall
1×24.0m×0.10×0.30= 5-88mg
- 11 B171. NW
1x25.0mtx0.60+0.40)x0.25=3.13m
211 2015 UP 400260 WH (UP)
1×10.0m ×0.00×0,23 +313
1 x8. Sout x 0. 40 x 0. 30 7 1.79
1x90 mt x 060+0.90) x6.30 = 2.05 m
CH-22 10 mt to 2260m(RH3)
5 x 3.0 m+ x0.60 x 0.30 = 1.08 m
CH- 2280.50 M. ((HJ)
1x5.20mtx 9.40+0.60 x0-30 = 8.78 m
CH-2285 to 250 d wo (413)
2x3.0ntx0.50x0.40=1.20m
3x2.50Wx0.60x0.30= 1.35W

Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents No. L. B. D. of area
(H-2285to)506WA(RHS)
272-0mt 70.50 x0.20 = 0.40m3
2x30mtx0.60x0.30= 1.0811
CH-25/0 to 2550 mt (CHS)
1x 2. 20mx x 0.60 x 0. 10 = 1.68 mz
CH-72/040 5280 M(HUZ)
1×30m+x0.60 x0-80 = 0.54m3
CH-2220407800 MJC(41)
1x3.0mxx 0.50x0-20= 0.35m3
CH-2550tg2600W(RH3)
1x3.0mtx0.90x0.30= 0.8/m3
CH-2625-but (415)
(N 2. ONXX (10 X (0.301 0.20) - 2.00 m3
CH-7641. 20ml. (CHI)
1x6-50mt x10x(0.25+0.60) = 2.76 m
CH-2649.50(PHS)
172.20WX0.65X0.30=0.43W
CH 2800.044.6(H2)
1x3-20 mx x0 60 x0. Bo 1
1x6.20mx(0.2040.80)X0.40= 1.80m
14-2800.0 wt (RHS)
1 - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
1x 2.0 mt x (0. hoto. 60) x0.30 = 0.38 m
711 5 122 5 Aud
1x5.0wx10.90+120)x10.30+0.60)-2-36m
1×2.000 1 3 119.492
217- Total - 119.495
SERVICE OF STREET
Continuation

Sch. XLV-Form No. 134

Particulars		of actua	l measu	rement	Contents
	No.	L.	В.	D.	of area
B15-	Total	al	ar	7	110 Z
0+ P	nce	- 3	at		18.88
	-	119	.49	5 W	3
1	W. Fr	607	40,00	130.30	30.38
M	3)	521	R	my	8
0	3:	0	4	03.05	7
03	2	040	10.100	0.18	
1-13	2019	101	They	ROY	
1000	900	100		3,50	11.980
1-13	0000		14	Male	
100	90.80	176	236	BOR	G-131
1	13 - 1 - 1				

Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents No. L. B. D. of area
Abstract at Cores
Mount - Astopation of Road
- trom Bahurba to
- Marhathe Patti
Ageny - Sin Phyldin Hadan
Tota gly - V.J.M. P-5
Amounts Brick - Bate
@ B-1840.16/m2 -8-21989x=
Had G-1.7- @ (10% - 15= 4) 26386-
Add 45 @-1.0.15.4) 2199=
F.S (119.495×1063,0×10m/1)-5=+12702=
the Assessed to School as
Med-Amout-1=261177200
3.03. 0M
3 00
-07