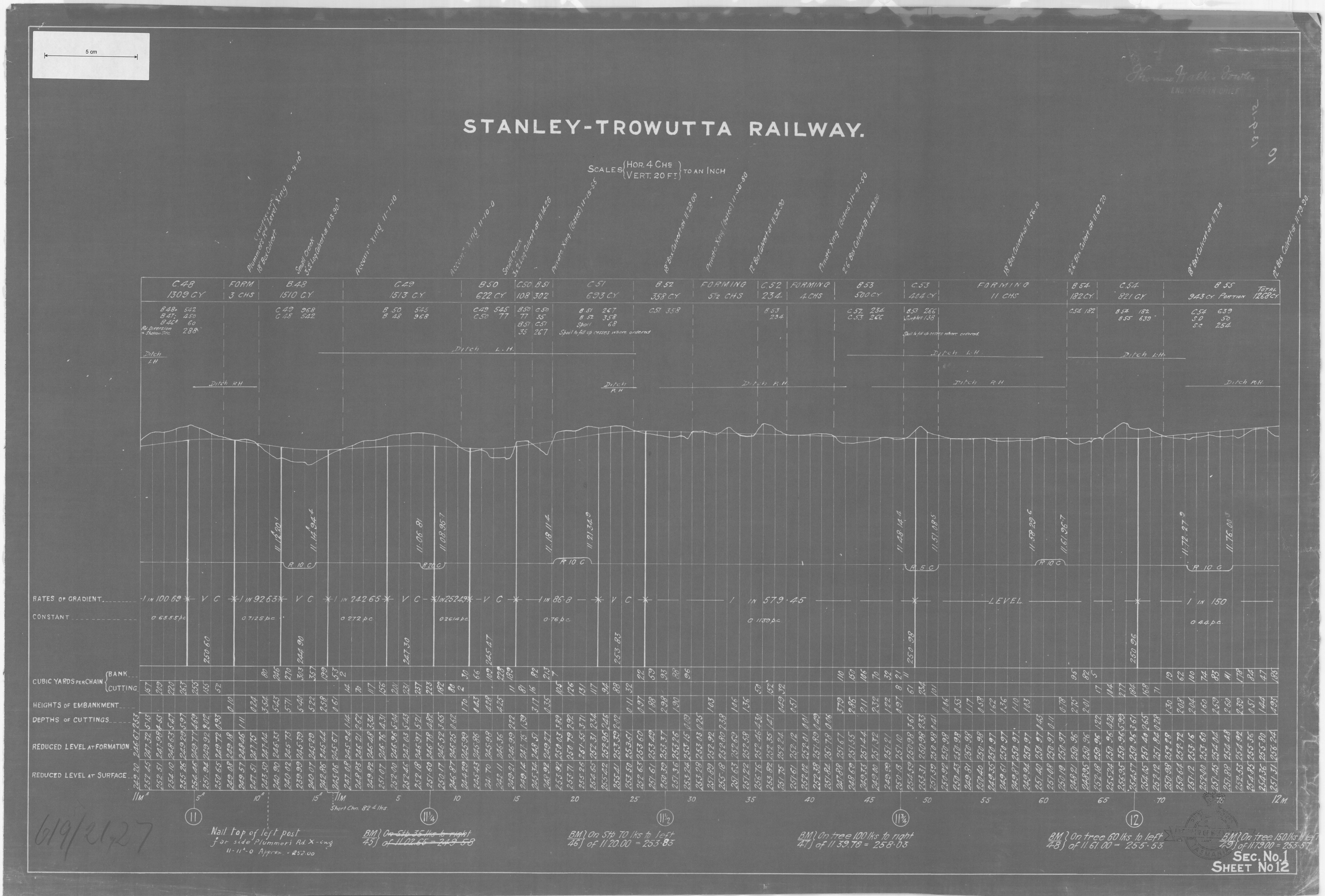
619 L


5 cm
STANLEY-TROWUTTA RAILWAY.
SCALES {HOR. 4 CHS / VERT. 20 FT.} TO AN INCH
Plummer's Rd Level Xing 10-9-10
18' Box Culvert
Small Creek 3x2 Log Culvert at 11 15.30
Accom. Xing 11-1-10
Accom. Xing 11-10-0
Small Creek 3x2 Log Culvert at 11 14.46
Private Xing (Gates) 11-19-55
18' Box Culvert at 11 28.00
Private Xing (Gates) 11-30-80
12' Box Culvert at 11 36.00
Private Xing (Gates) 11-41-50
2'6" Box Culvert at 11 43.00
18' Box Culvert at 11 56.10
2'6" Box Culvert at 11 62.20
18' Box Culvert at 11 72.10
12' Box Culvert at 11 79.90
C48 1309 CY
FORM 3 CHS
B48 1510 CY
C49 1513 CY
B50 622 CY
C50 108
B51 302
C51 693 CY
B52 358 CY
FORMING 5½ CHS
C52 234
FORMING 4 CHS
B53 500 CY
C53 404 CY
FORMING 11 CHS
B54 182 CY
C54 821 CY
B55 943 CY Portion
Total 1268 CY
Spoil to fill up crosses where ordered
Ditch L.H.
Ditch R.H.
RATES OF GRADIENT
1 IN 100.69 — V C — 1 IN 92.63 — V C — 1 IN 242.65 — V C — 1 IN 252.49 — V C — 1 IN 86.8 — V C — 1 IN 579.45 — LEVEL — 1 IN 150
CONSTANT
0.6555 p.c.
0.7125 p.c.
0.272 p.c.
0.2614 p.c.
0.76 p.c.
0.1139 p.c.
0.44 p.c.
R. 10 C.
R. 5 C.
CUBIC YARDS PER CHAIN {BANK / CUTTING}
HEIGHTS OF EMBANKMENT
DEPTHS OF CUTTINGS
REDUCED LEVEL AT FORMATION
REDUCED LEVEL AT SURFACE
Short Chn. 82.4 lks.
Nail top of left post far side Plummer's Rd. X-ing 11-11A-0 Approx. = 252.00
BM 45 ~~On Stp 35 lks to right of 11 02.65 = 249.58~~
BM 46 On Stp 70 lks to left of 11 20.00 = 253.83
BM 47 On tree 100 lks to right of 11 39.78 = 258.03
BM 48 On tree 60 lks to left of 11 61.00 = 255.53
BM 49 On tree 150 lks to left of 11 79.00 = 253.57
SEC. No. 1
SHEET No 12
619/2127