619 V

5 cm

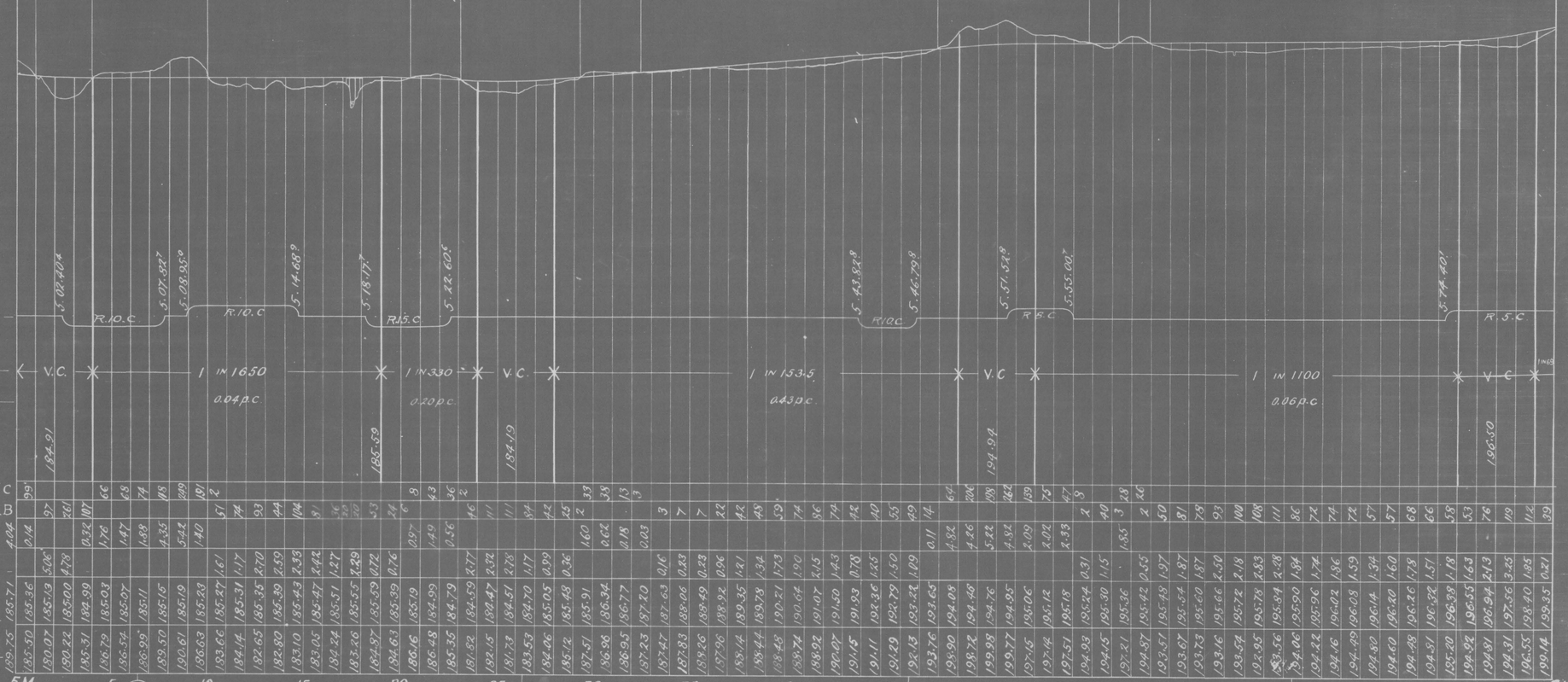
STANLEY-TROWUTTA RAILWAY.

SCALES { HOR. 4 CHS / VERT. 20 FT. } TO AN INCH

Bye Rd Xing 5-1-0 · 2' Log Culvert 5-2-12 · Surface Box 5-06-0 · 2' Log Culvert 5-12-53 · Allen Creek Bridge 1-126' 1-20' 1-16' openings · Accom Xing 5-23-0 (2 Surface boxes under) · 4'x16' Log Culvert 5-25-05 · 3'x16' Log Culvert 5-42-00 · Rest Road Accom Xing · 2'+1'6" Log Culvert 5-56-43 · 4'x2' Log Culvert 5-62-12 · Accom Xing 5-69-75 · 2'+1'6" Log Culvert 5-77-82

Earthworks

C 34	B 34 465 C.Y.	C. 35 768 C.Y.	B. 35 606 C.Y.	C36 89 C.Y.	B 36 421 C.Y.	C 37 87 C.Y.	B 37 622 C.Y.	C. 38 999 C.Y.	B 38 45 C.Y.	C 39 54	B. 39 1659 C.Y.
B34 128 C34 128	C34 128 C35 337	B 34 337 B 35 431	C 35 431 S.C. 175	B36 89	C 36 89 C 37 87 S.C. 245	B36 87	C. 38 622	B 37 622 B 38 45 B39 332	C38 46	B.39 54	C 38 332 C 39 54 C 40 430 S.C. 1009
		Side Ditch L.H.						Side Ditch	L.H.		



PUBLIC WORKS ENGINEER OF WORKS OFFICE

SEC. No. 2
SHEET No. 6

619/21,27