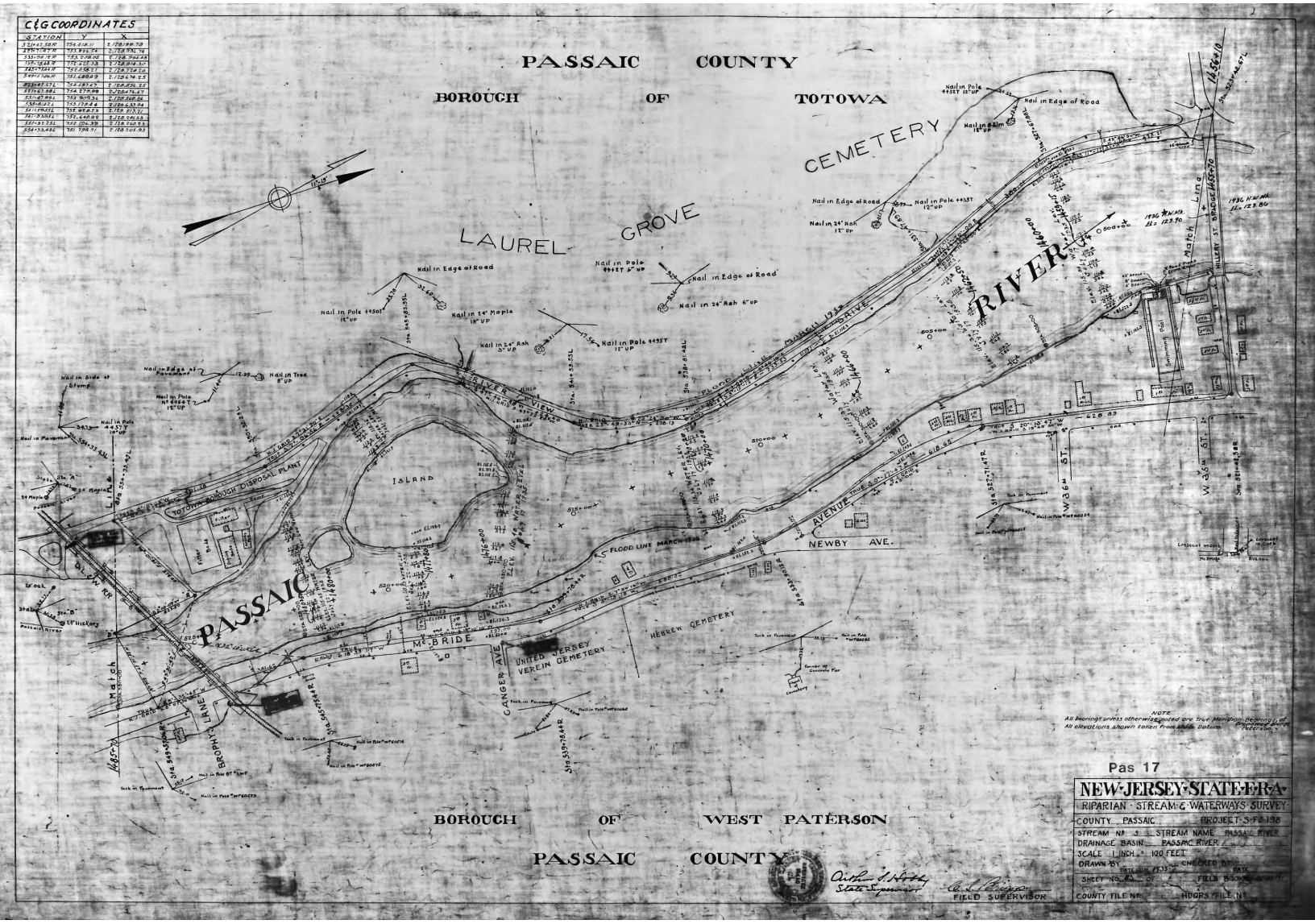

C & G COORDINATES

STATION	Y	X
52141.58 R	754 414.11	1 178 998.78
2357+76.78	753 872.24	1 178 592.74
333+16.12 N	753 578.65	1 178 396.48
110+68.88 N	775 215.33	1 178 894.30
242+58.69 N	757 158.51	1 178 724.20
349+16.44 N	751 680.49	1 178 476.25
352+67.07 L	754 287.49	1 178 826.25
2376+67.98 L	754 579.99	1 178 516.67
531+67.89 L	753 909.34	1 178 348.84
538+62.21 L	753 739.48	1 178 439.84
541+78.02 L	753 618.03	1 178 513.71
561+33.61 L	752 640.08	1 178 090.33
581+57.22 L	752 104.39	1 178 260.93
554+53.49 R	751 798.91	1 178 108.93

NOTE
All bearings unless otherwise noted are True Meridian. Bearings of ... All elevations shown taken from ... Datum.

Pas 17

NEW JERSEY STATE ERA
RIPARIAN · STREAM & WATERWAYS SURVEY
COUNTY PASSAIC PROJECT S-F2-138
STREAM No 3 STREAM NAME PASSAIC RIVER
DRAINAGE BASIN PASSAIC RIVER
SCALE 1 INCH = 100 FEET
DRAWN BY ... CHECKED BY ...
DATE OF FIELD WORK ... DATE ...
SHEET NO 20 OF 4 FIELD BOOK ...
COUNTY FILE No ... HDGRS FILE No ...

Arthur J. Holly
State Engineer

FIELD SUPERVISOR