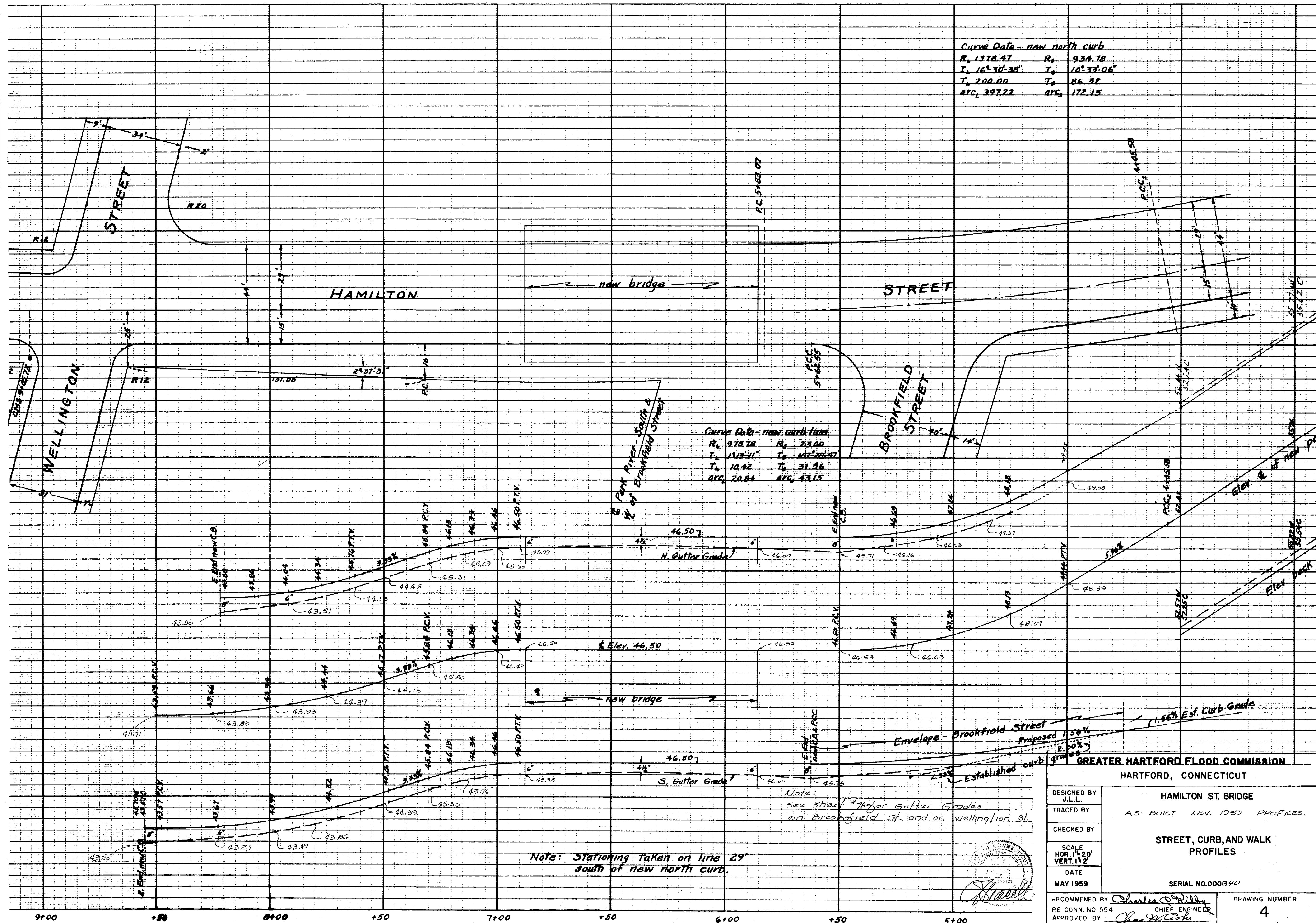


Curve Data - new north curb
 R_1 1378.47 R_2 934.78
 I_1 16°30'38" I_2 10°33'06"
 T_1 200.00 T_2 86.32
 ARC_1 397.22 ARC_2 172.15

Curve Data - new curb line
 R_1 978.78 R_2 23.00
 I_1 131°11' I_2 107°28'47"
 T_1 10.42 T_2 31.26
 ARC_1 20.84 ARC_2 43.15



GREATER HARTFORD FLOOD COMMISSION

HARTFORD, CONNECTICUT

HAMILTON ST. BRIDGE

AS BUILT Nov. 1959 PROFILES.

STREET, CURB, AND WALK
PROFILES

SERIAL NO. 000840

DESIGNED BY
J.L.L.

TRACED BY

CHECKED BY

SCALE
HOR. 1"=20'
VERT. 1"=2'

DATE
MAY 1959

RECOMMENDED BY
PE CONN. NO. 554
APPROVED BY
PE CONN. NO. 290

Charles W. Kelly
CHIEF ENGINEER
Charles W. Kelly
DIRECTOR

DRAWING NUMBER
4
SHEET 4 OF 18

Note: Stationing taken on line 29' south of new north curb.

Note:
See sheet "Major Gutter Grades on Brookfield St. and on Wellington St."