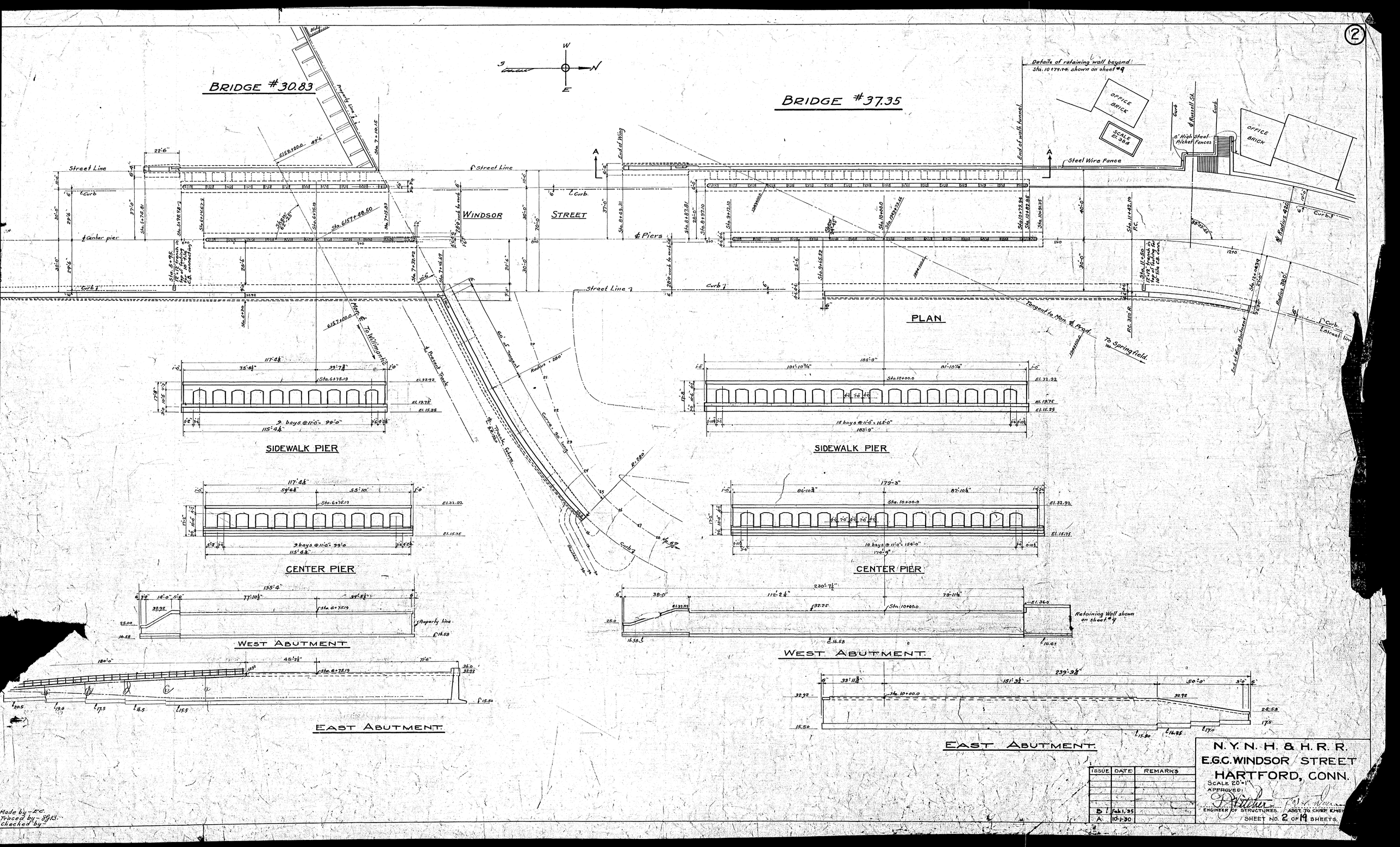
BRIDGE #30.83
BRIDGE #37.35
PLAN
WINDSOR STREET
Street Line
℄ Curb
℄ Center pier
℄ Piers
Curb
Street Line
Property line
Details of retaining wall beyond Sta. 10+79.94 shown on sheet #9
OFFICE BRICK
SCALE Fl. 384
6' High Steel Picket Fences
℄ Russell St.
Steel Wire Fence
End of wing
End of path tunnel
End of Wing Abutment
Tangent to Nor. & Pend.
To Springfield
To Willimantic
℄ Passed Track
℄ Track Rules
60' of Tangent
Curve, 50' long
Radius = 280'
Radius 390'
Radius 420'
Curb
Sidewalk
SIDEWALK PIER
CENTER PIER
WEST ABUTMENT
EAST ABUTMENT
9 bays @ 11'-0" = 99'-0"
15 bays @ 11'-0" = 165'-0"
14 bays @ 11'-0" = 154'-0"
Retaining Wall shown on sheet #9
Made by - E.C.
Traced by - B.J.B.
Checked by -
ISSUE
DATE
REMARKS
B
Feb. 1, '35
A
10-1-30
N. Y. N. H. & H. R. R.
E.G.C. WINDSOR STREET
HARTFORD, CONN.
SCALE 20'=1"
APPROVED:
ENGINEER OF STRUCTURES.
ASST. TO CHIEF ENGINEER
SHEET NO. 2 OF 19 SHEETS.