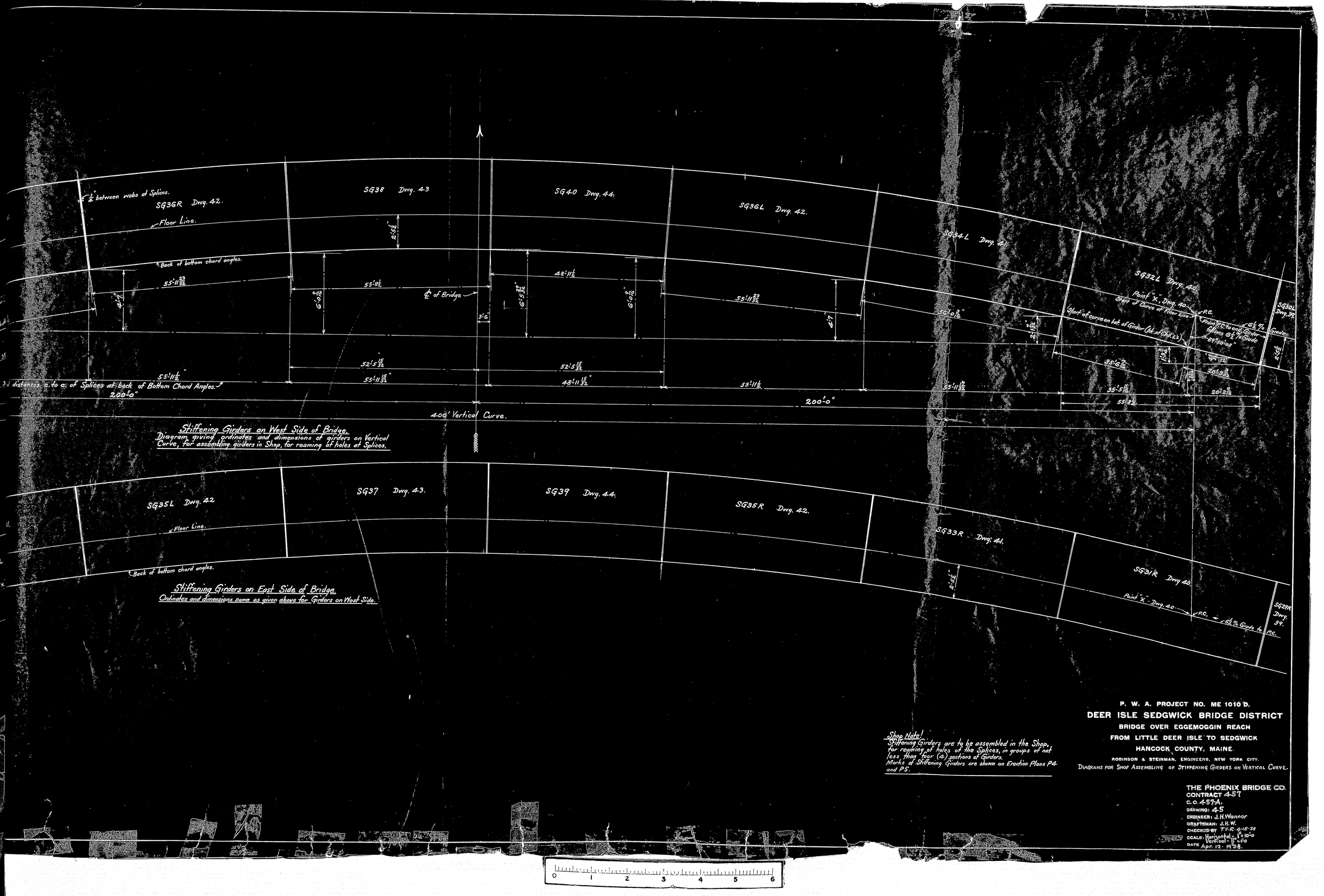

Stiffening Girders on West Side of Bridge.

Diagram giving ordinates and dimensions of girders on Vertical Curve, for assembling girders in Shop, for reaming of holes at Splices.

Stiffening Girders on East Side of Bridge.

Ordinates and dimensions same as given above for Girders on West Side.

Shop Note!
Stiffening Girders are to be assembled in the Shop, for reaming of holes of the Splices, in groups of not less than four (4) sections of Girders.
Marks of Stiffening Girders are shown on Erection Plans P4 and P5.

P. W. A. PROJECT NO. ME 1010 D.

DEER ISLE SEDGWICK BRIDGE DISTRICT

BRIDGE OVER EGGEMOGGIN REACH

FROM LITTLE DEER ISLE TO SEDGWICK

HANCOCK COUNTY, MAINE.

ROBINSON & STEINMAN, ENGINEERS, NEW YORK CITY.

DIAGRAMS FOR SHOP ASSEMBLING OF STIFFENING GIRDERS ON VERTICAL CURVE.

THE PHOENIX BRIDGE CO.
CONTRACT 4-57
C.O. 4-57-A.
DRAWING: 4-5
ENGINEER: J.H. Wanner
DRAFTSMAN: J.H.W.
CHECKED BY T.V.R. 4-15-38
SCALE: Horizontal 1"=10'-0"
Vertical 1"=10'-0"
DATE Apr. 12-1938.