



Intersecting Angles of all Range Lines 90° unless shown otherwise

Scale 1 inch = 100 Ft.

LEGEND:
 19 Ft. Depth of Channel & Turning Basin
 Calculated from Zero Gauge L.W.D. Elev. 24+0
 Buoys

Note - Main Channel at entrance to harbor dredged to 22 Ft. below Zero Gauge, out side breakwaters and 20 Ft. below Zero Gauge, between breakwaters, by U.S. Government, May to Aug. 1940.

PLAN No. 5668-I
PENNSYLVANIA RAILROAD
 CENTRAL PENNA. DIVISION - WILLIAMSBURG, PA.
E. & L. O. R. R. - SODUS BAY, BUREAU OF
CHANNEL & TURNING BASIN TO
SODUS POINT
 Office of Division Engineer