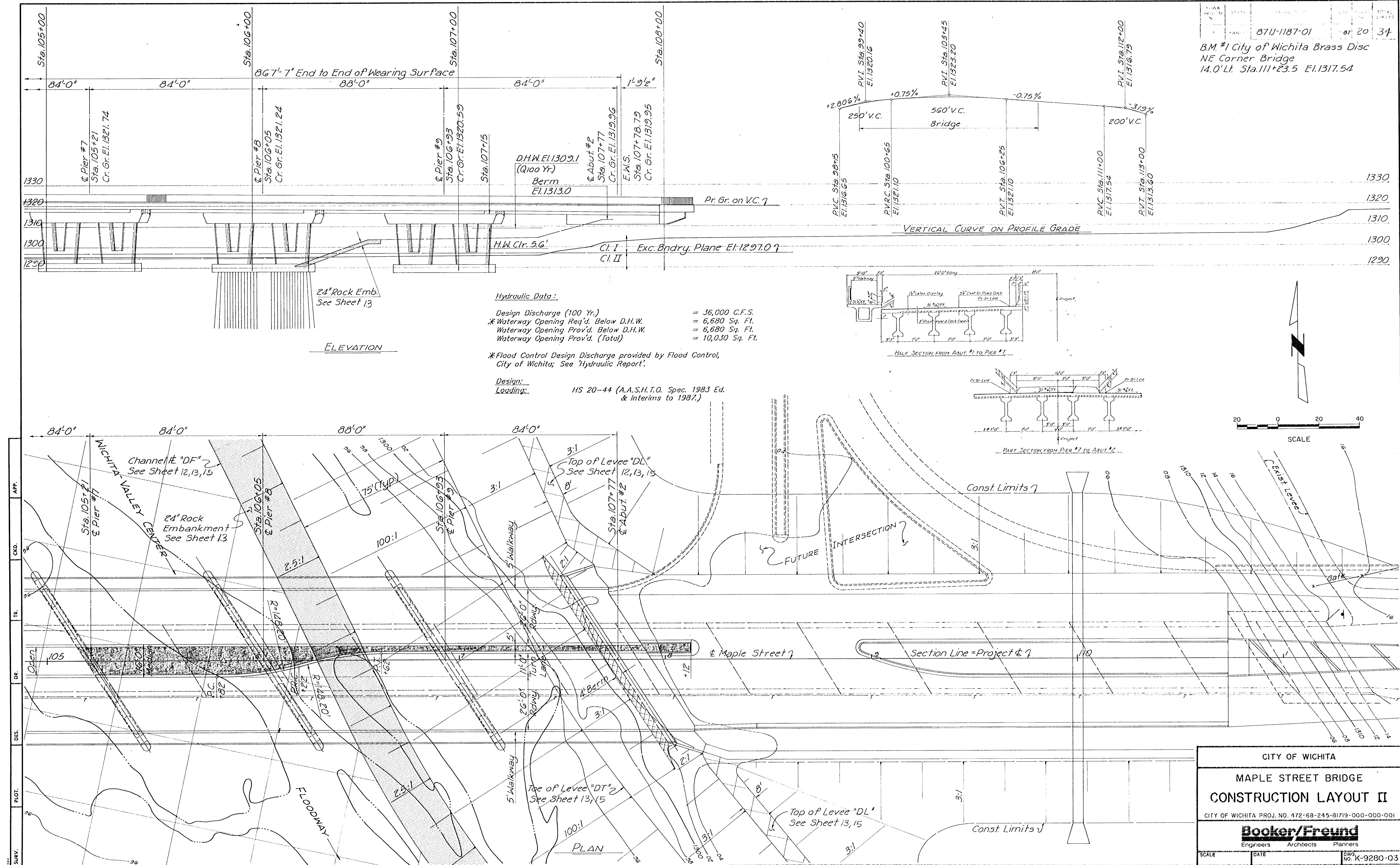




87U-1187-01
B.M. #1 City of Wichita Brass Disc
NE Corner Bridge
14.0' Lt. Sta. 111+23.5 El. 1317.54

Hydraulic Data:
Design Discharge (100 Yr.) = 56,000 C.F.S.
* Waterway Opening Req'd. Below D.H.W. = 6,680 Sq. Ft.
Waterway Opening Prov'd. Below D.H.W. = 6,680 Sq. Ft.
Waterway Opening Prov'd. (Total) = 10,030 Sq. Ft.

* Flood Control Design Discharge provided by Flood Control,
City of Wichita; See Hydraulic Report.

Design: HS 20-44 (A.A.S.H.T.O. Spec. 1983 Ed.
Loading: & Interims to 1987.)

CITY OF WICHITA
MAPLE STREET BRIDGE
CONSTRUCTION LAYOUT II
CITY OF WICHITA PROJ. NO. 472-68-245-81719-000-000-001
Booker/Freund
Engineers Architects Planners
SCALE DATE DWG. NO. K-9280-03