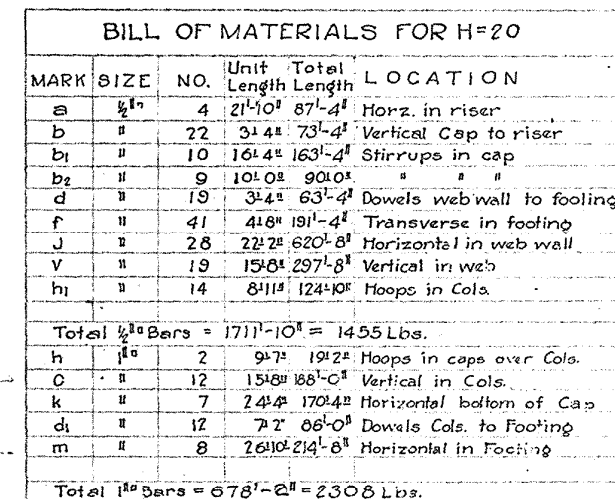
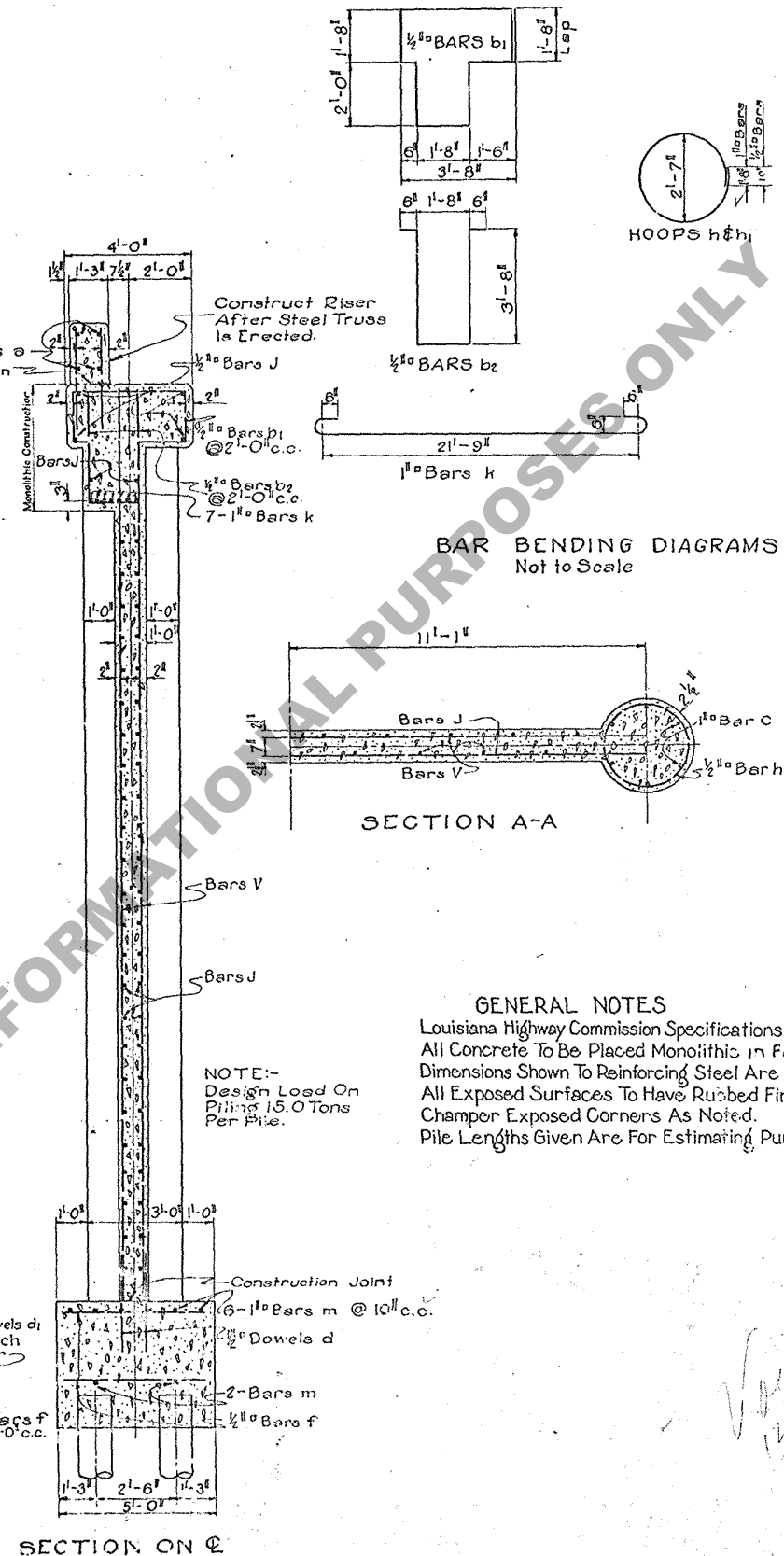
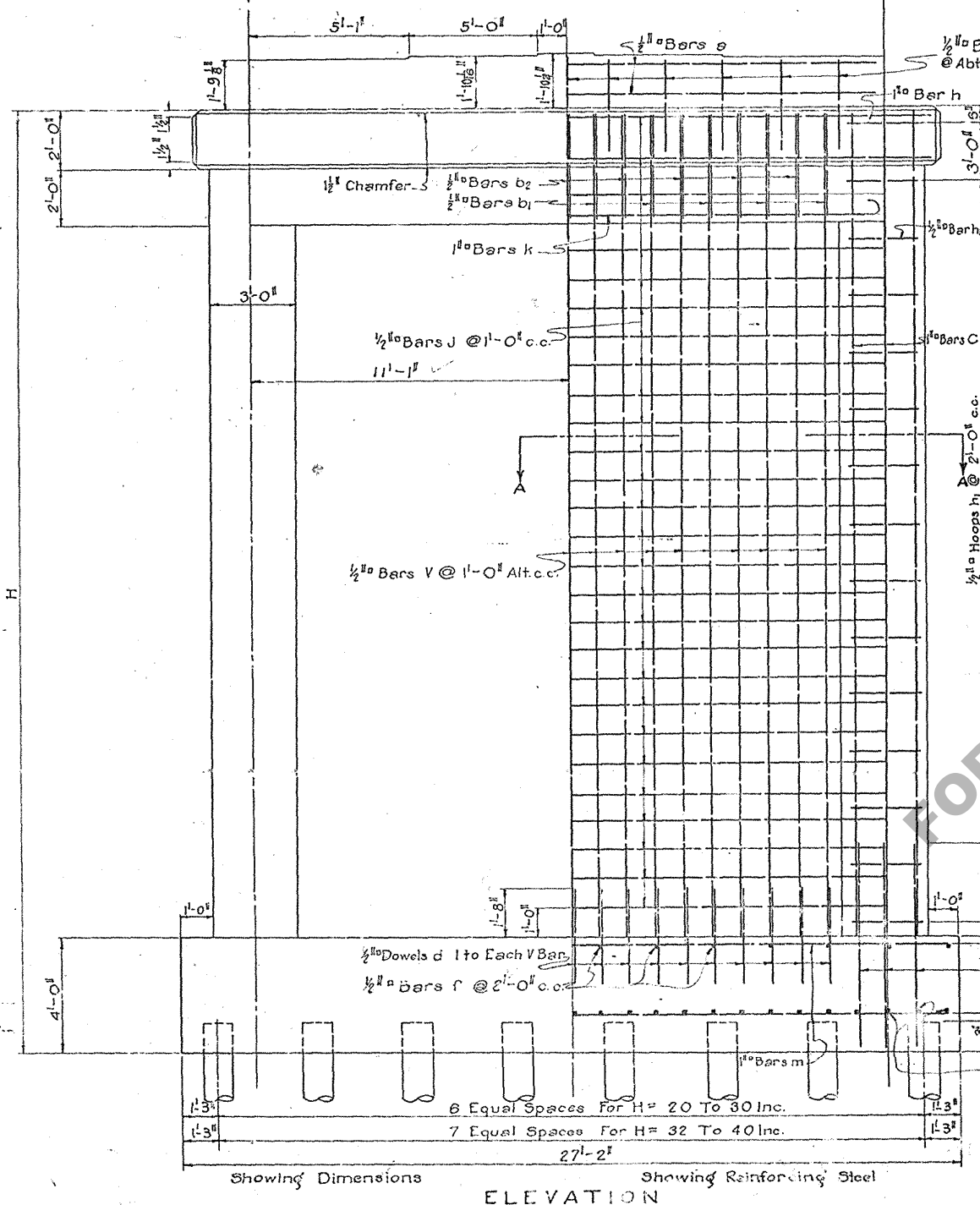




QUANTITIES		H = 20' 0"
Class A Concrete		47.84 Cu.Yds.
Reinforcing Steel		3763 Lbs.
Untreated Timber Piling	14 @ 20'	280 cu. ft.

For Each Additional 2' 0" Height, Add: 20.5 Lbs. Reinf. Steel.
 2.47 Cu.Yds. Class A Conc.
 Add 40 Lin.Ft. Untr. Piling When H = 31' to 40' inclusive.

STANDARD PLAN
PIER FOR 60' LOW TRUSS - 20' APPROACH
SPAN - 20' ROADWAY
HEIGHTS FROM 20' TO 40'
LOUISIANA HIGHWAY COMMISSION
Baton Rouge, La.
Scale: $\frac{3}{8}" = 1' - 0"$ Oct. 1930
To be used with S.L.T. 25