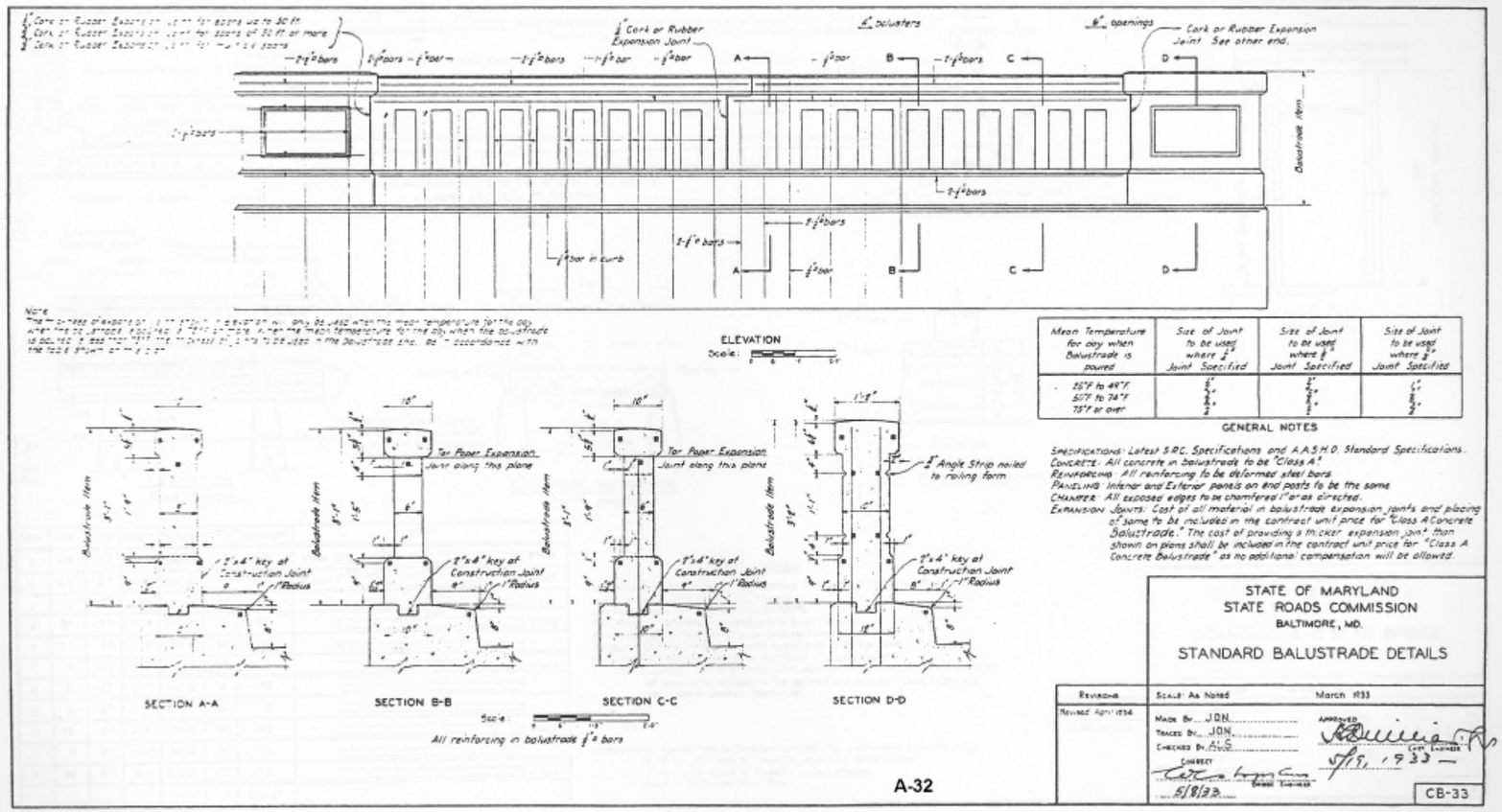

Mean Temperature for day when Balustrade is poured	Size of Joint to be used where ½" Joint Specified	Size of Joint to be used where ⅝" Joint Specified	Size of Joint to be used where ¾" Joint Specified
25°F to 49°F	⅝"	⅝"	¾"
50°F to 74°F	½"	½"	⅝"
75°F or over	⅜"	⅜"	½"

GENERAL NOTES

SPECIFICATIONS: Latest S.R.C. Specifications and A.A.S.H.O. Standard Specifications.
CONCRETE: All concrete in balustrade to be "Class A".
REINFORCING: All reinforcing to be deformed steel bars.
PANELING: Interior and Exterior panels on end posts to be the same.
CHAMFER: All exposed edges to be chamfered 1" or as directed.
EXPANSION JOINTS: Cost of all material in balustrade expansion joints and placing of same to be included in the contract unit price for "Class A Concrete Balustrade." The cost of providing a thicker expansion joint than shown on plans shall be included in the contract unit price for "Class A Concrete Balustrade" as no additional compensation will be allowed.

STATE OF MARYLAND
STATE ROADS COMMISSION
BALTIMORE, MD.

STANDARD BALUSTRADE DETAILS

Revisions	Scale: As Noted	March 1933
Revised April 1934	Made By JON. Traced By JON. Checked By A.L.C. Correct 5/8/33	Approved Chief Engineer 5/19, 1933

CB-33