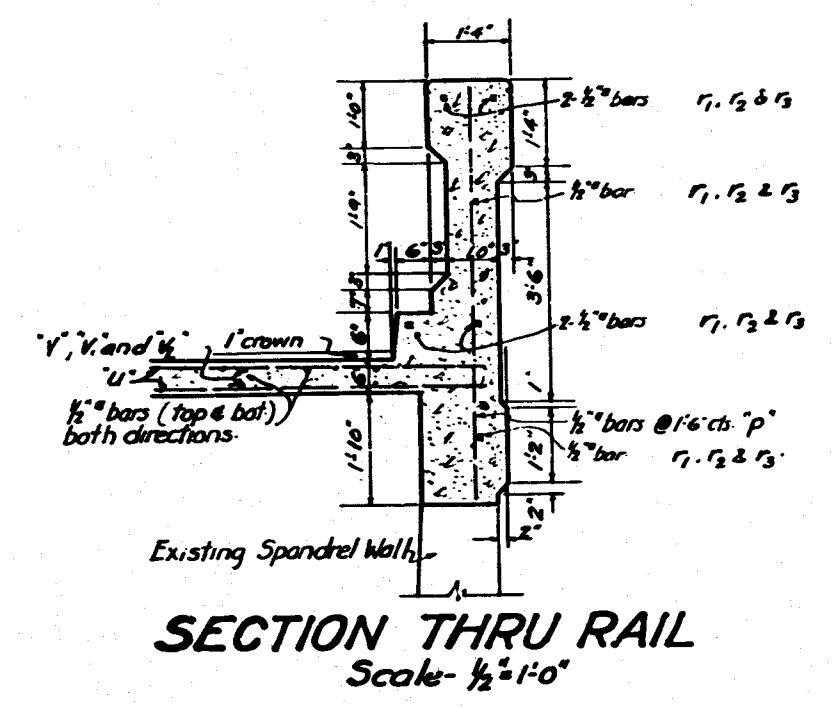
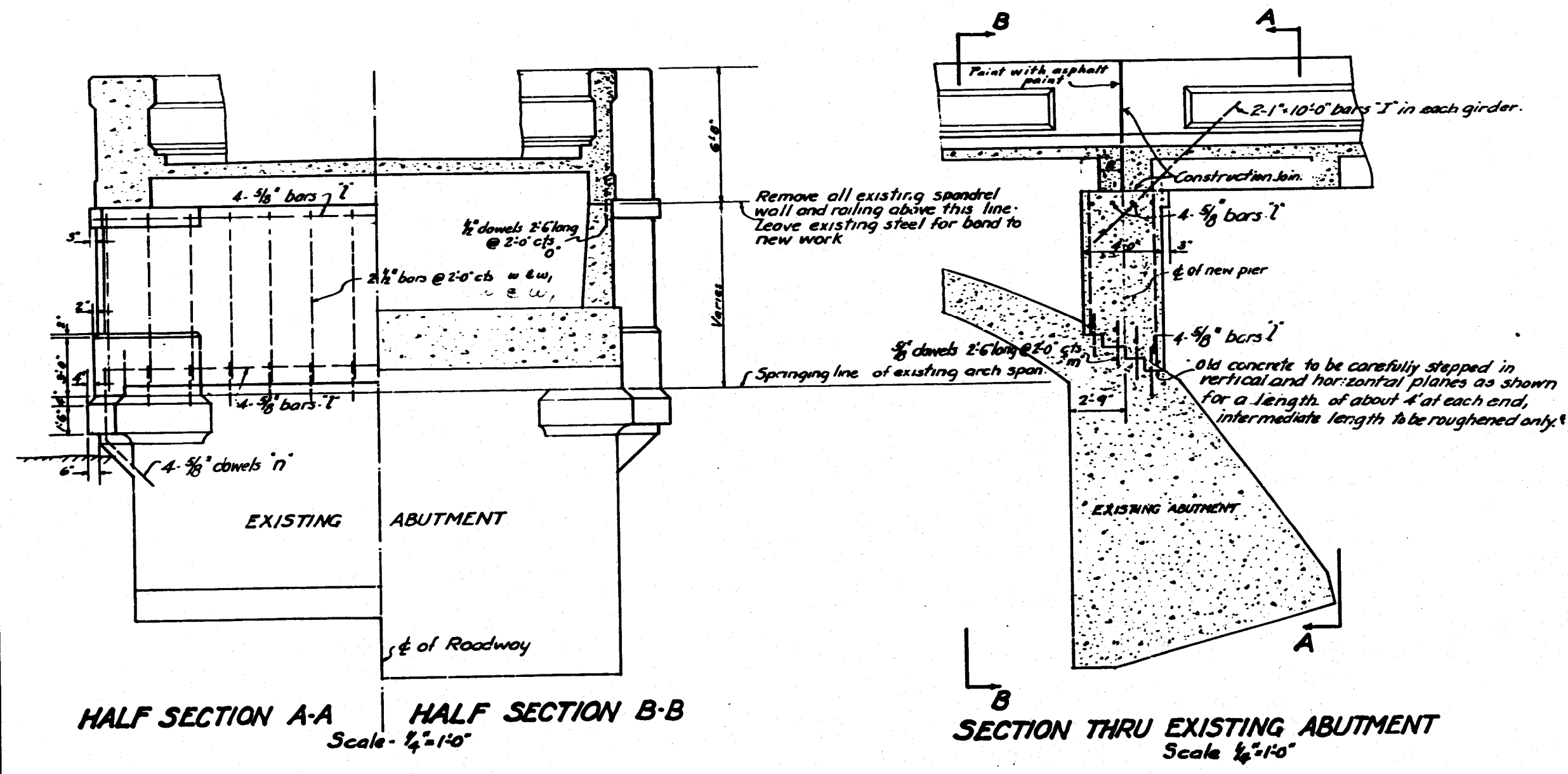




SECTION THRU EXISTING ABUTMENT
Scale - 1/4" = 1'-0"

GENERAL NOTES

- Light lines indicate existing structure.
- Heavy lines indicate proposed additions.
- Entire existing rail and wing walls of existing North approach to be removed.
- All concrete shall be Class 'A' concrete (6 sacks cement per cu. yd) except new pier which shall be Class 'C' concrete (4.2 sacks cement per cu. yd).
- All bars shall be embedded at least 2 diameters.
- All bars shall be lapped at least 40 diameters where spliced.
- All reinforcing steel shall be square deformed bars.
- Where wing walls are removed the surface of existing abutment shall be left smooth with no reinforcement visible.
- Farms for bridge extension shall be held in place by Williams Form Clamps or equal.

Approved: *[Signature]*
SUPERINTENDING ENGINEER
Approved: *[Signature]*
JUL 5 1960

Bridge #2726
Tustin Road Bridge
across Santiago Creek
Sheet 3 of 5
Red: 22.3 / Scale as shown
Linen

PROPOSED ADDITIONS
TO
TUSTIN ROAD BRIDGE
ACROSS
SANTIAGO CREEK
ORANGE COUNTY

Scale - 1/4" & 1/2" = 1'-0"