

BILL OF REINFORCEMENT FOR FOOTINGS

**See Bridge Design Manual for Bridge Pad Standards
Bridge Tapes.**

OTES:

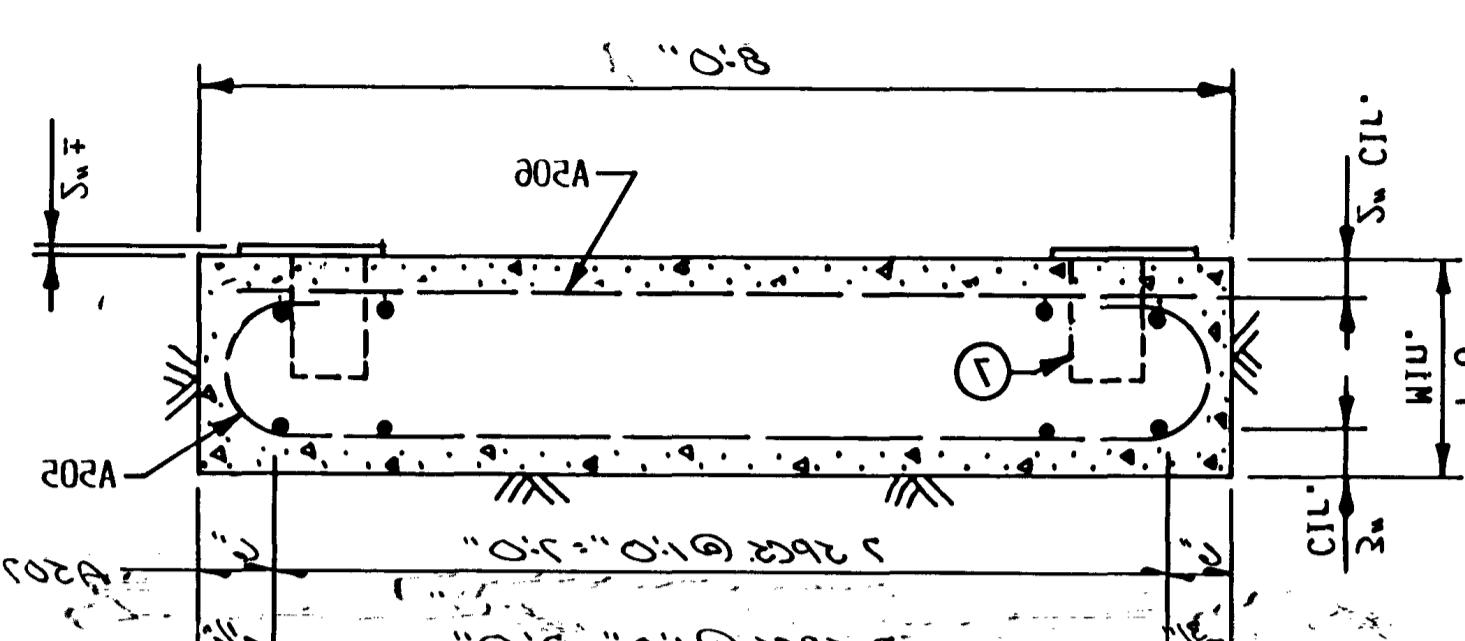
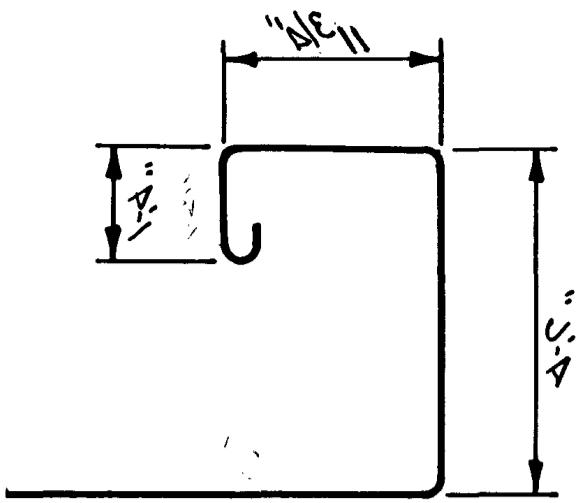
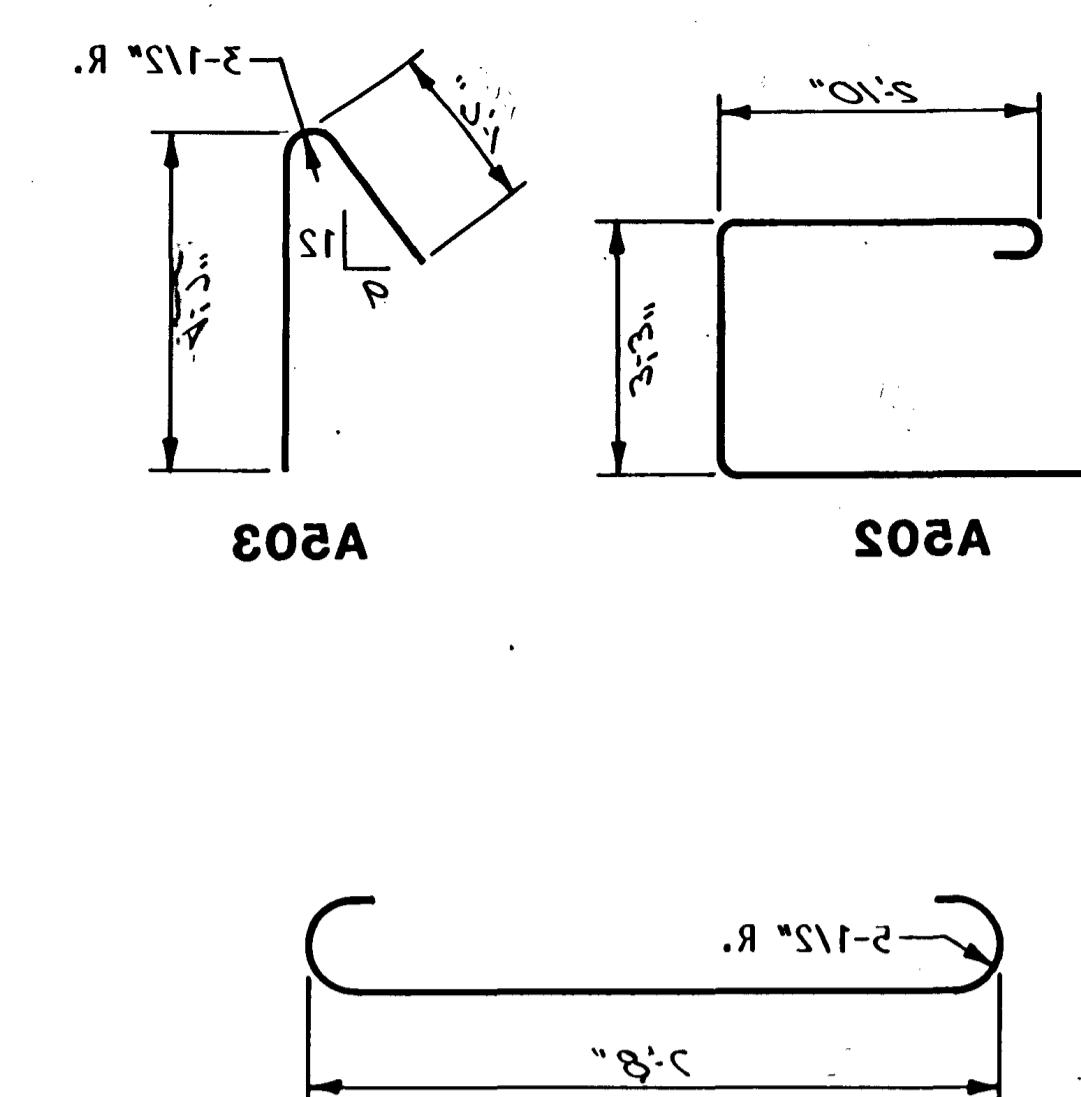
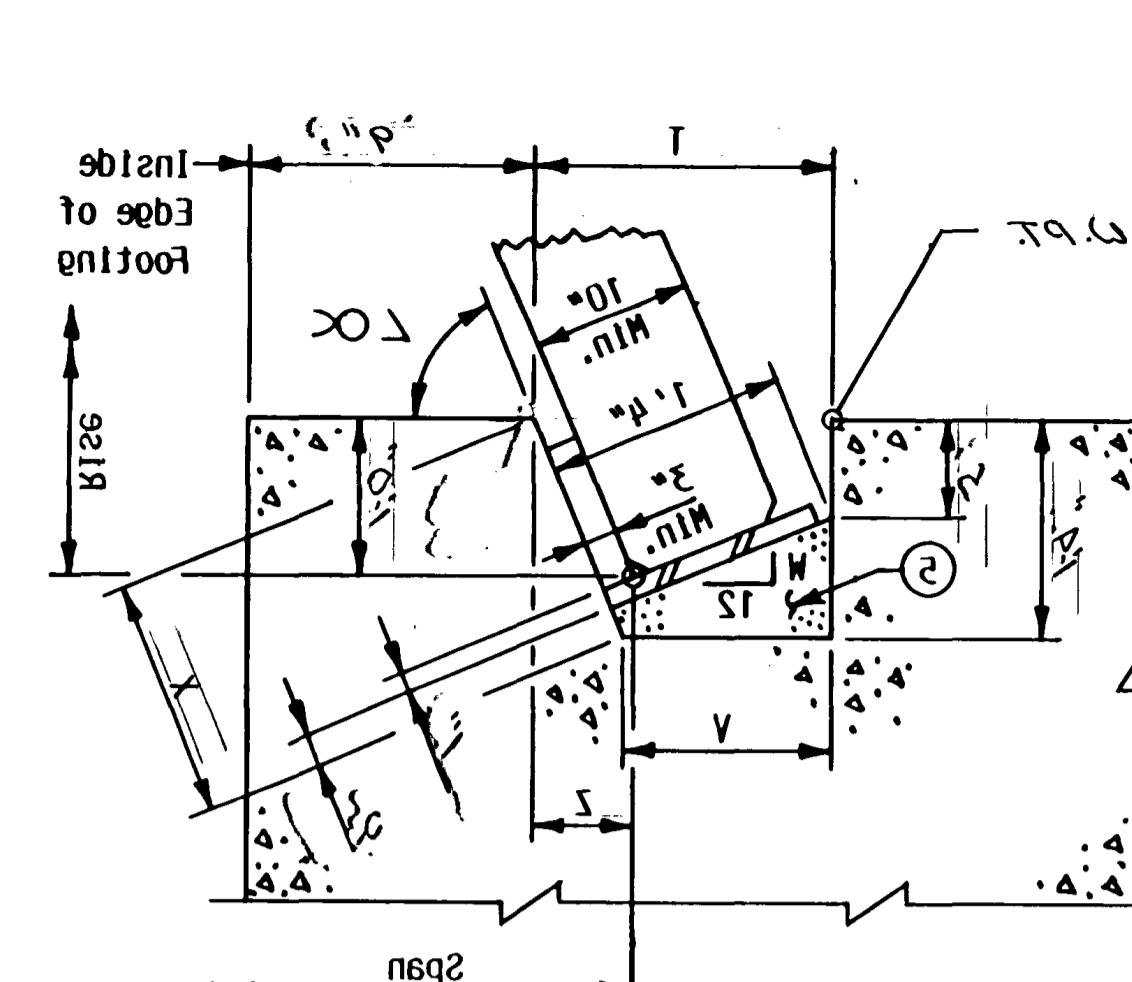
- See general plan and layout sheet for exact location.
With type of arch used.
Number of window units, boxes and pads, will vary
according to building.
For house location, back wall be measured in
windows have been placed. Check window details
deep boxes may be drilled into footings after the
parts into windows. As an alternative, 2" dia. by 10"
horizontal joint to have 1 1/2" x 3" pit left for C-I-P option
Arch section. May be buried in foundation with footings.
Vertical joint to have four pound breaker and
curing to be accelerated by placing in oven and curing
as directed by Engineer.
Provide tabbed shims, remove bolt to allow them to fit
bolts, break fast plates sharp before use.
Bolt 3" dia. holes at 32 1/2" for break fast plates
After adjustments have been made.
Unnecessary. Mark locations on concrete footings
footings. Adjust locations and joints as
Layout sections and footings on concrete
Layout sections and footings on concrete

COMPUTED SOIL PRESSURE KSI's.
EARLY PRESSURE 4.8 KI25 E-2
8 KI25 E-2
2.5 KI25 E-2
STAB LOG 94
VE LOG 94

APPROVED: ASSEED: 111-04-88-55

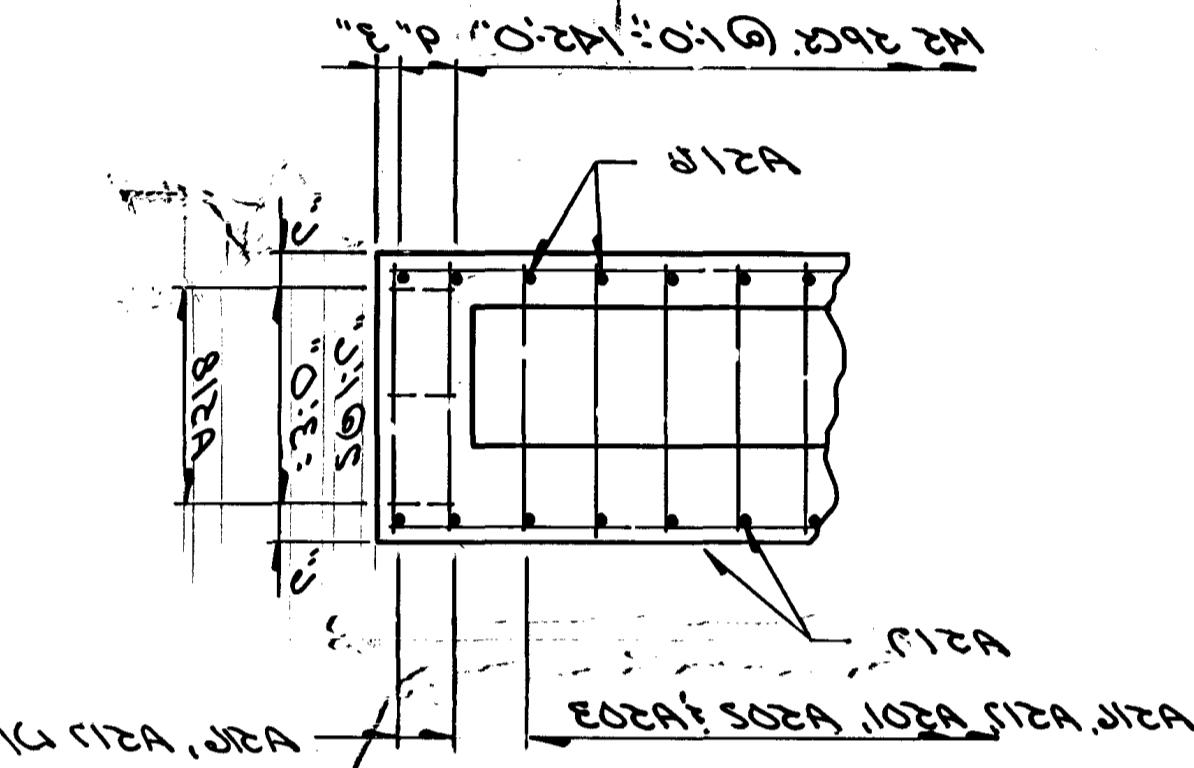
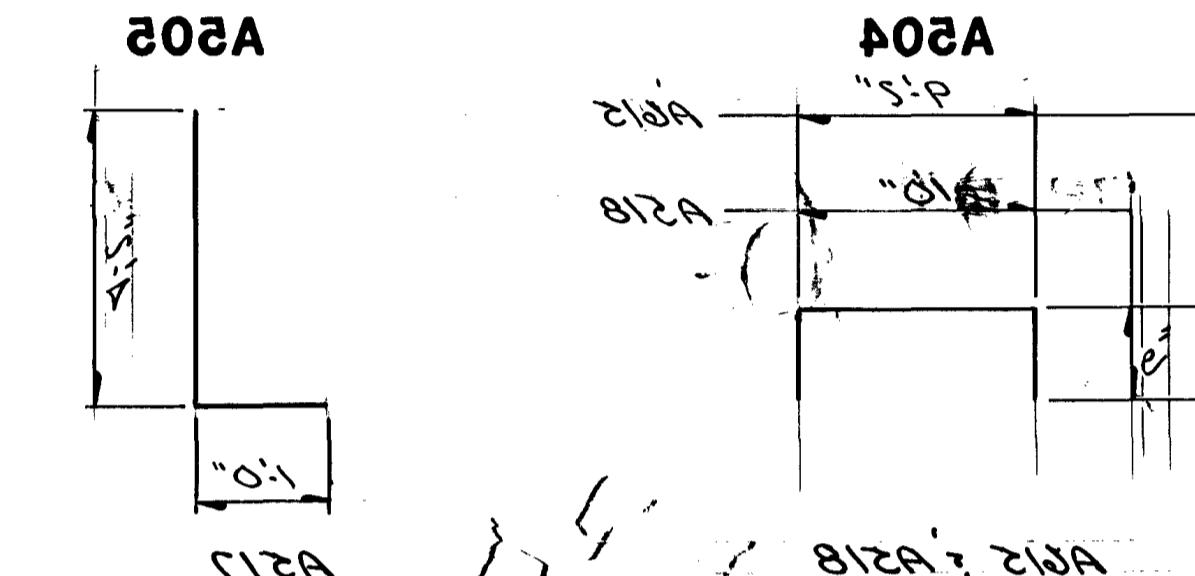
Bridge No.		APPROVED:	DR: DW	
			CHK: 875	
874	100 Sheets	of	4	No.

SEARCH NOTCH DETAIL

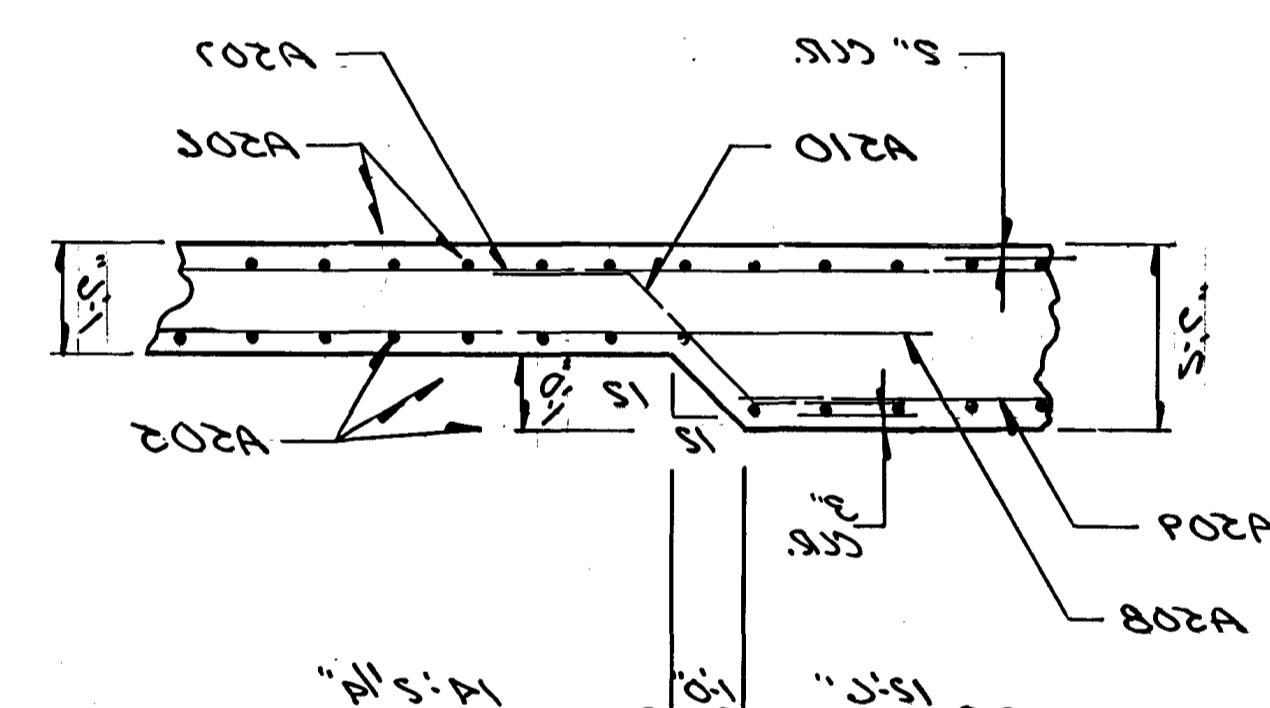


SECTION B-B

SEARCH NOTCH TABLE



DETAILED



NOTE: 1910 BARBERSHOP
1019 E 17TH ST BOSTON MASS

2-2 מושב צביה

