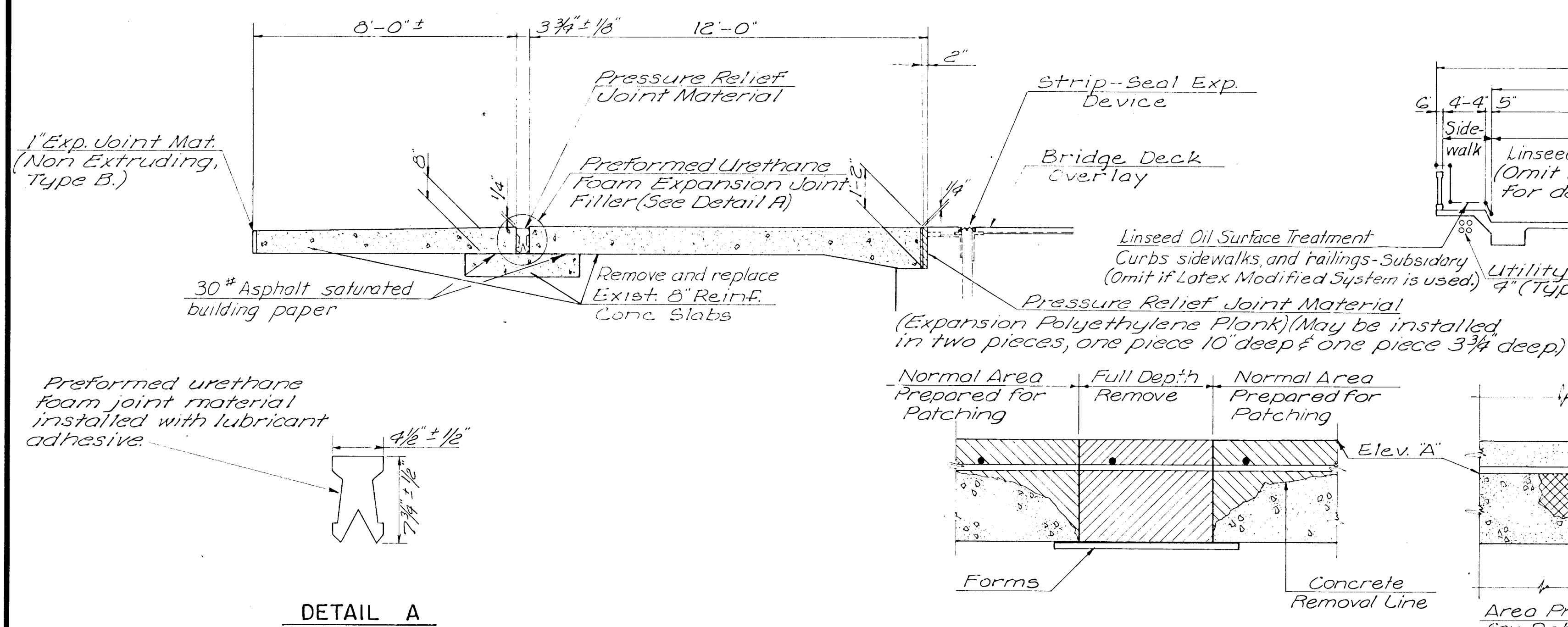
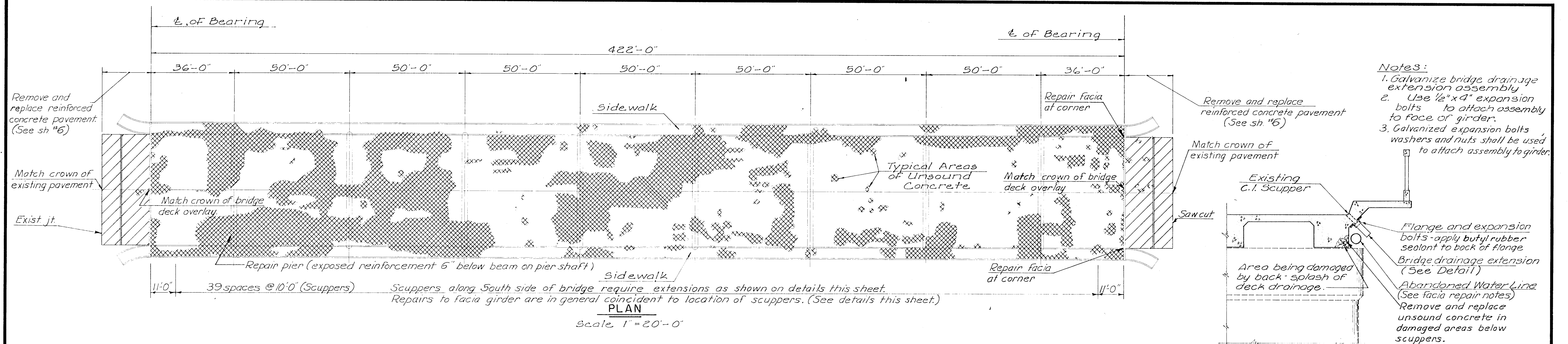




REPAIRS TO APPROACH SLAB
EXPANSION DEVICE

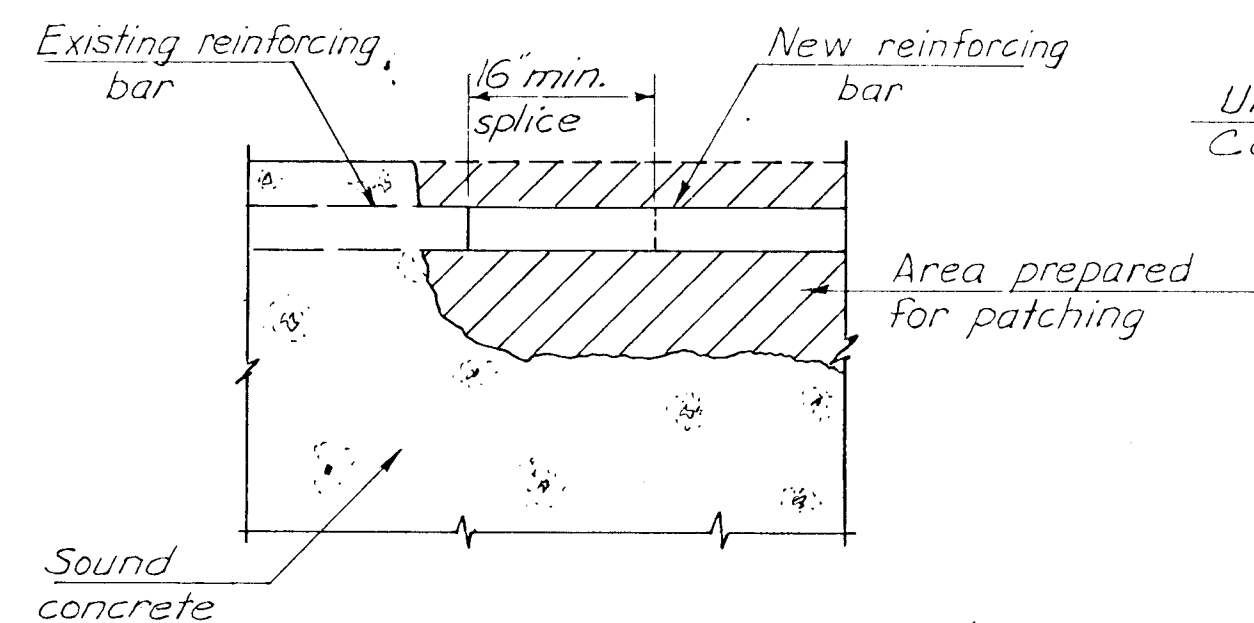


FIGURE 4

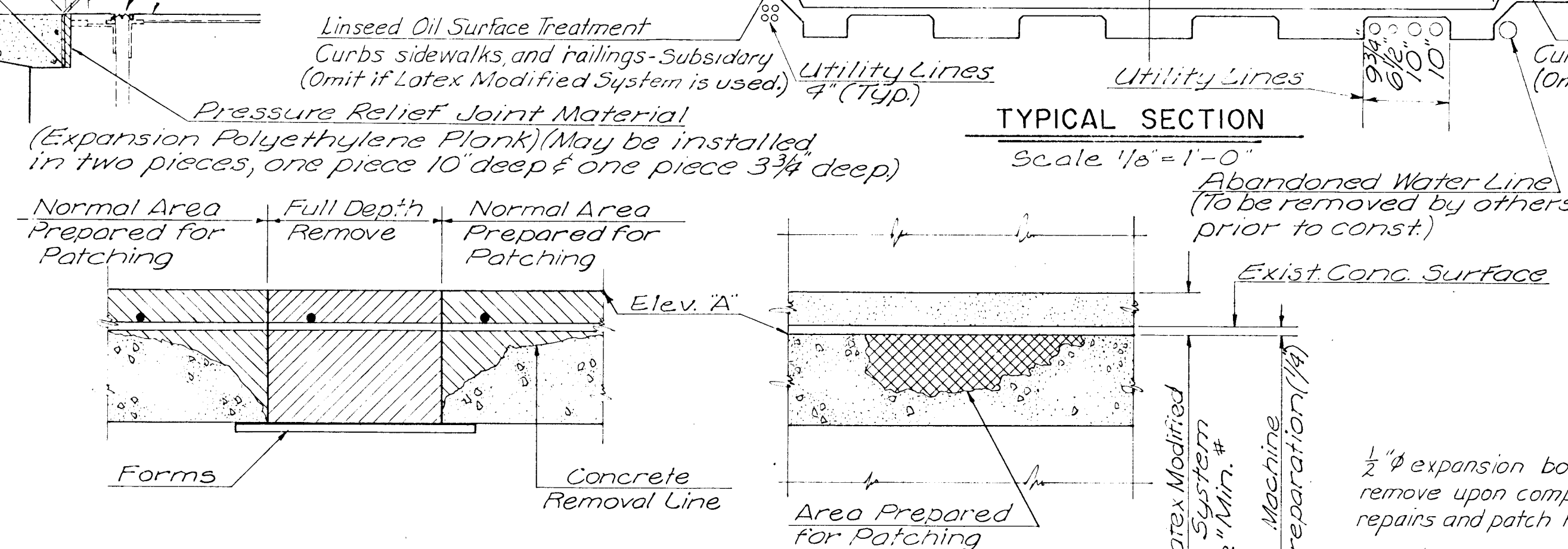


FIGURE 3

* Alternate overlay 2" Thin Bonded Concrete Overlay (See Special Provisions)

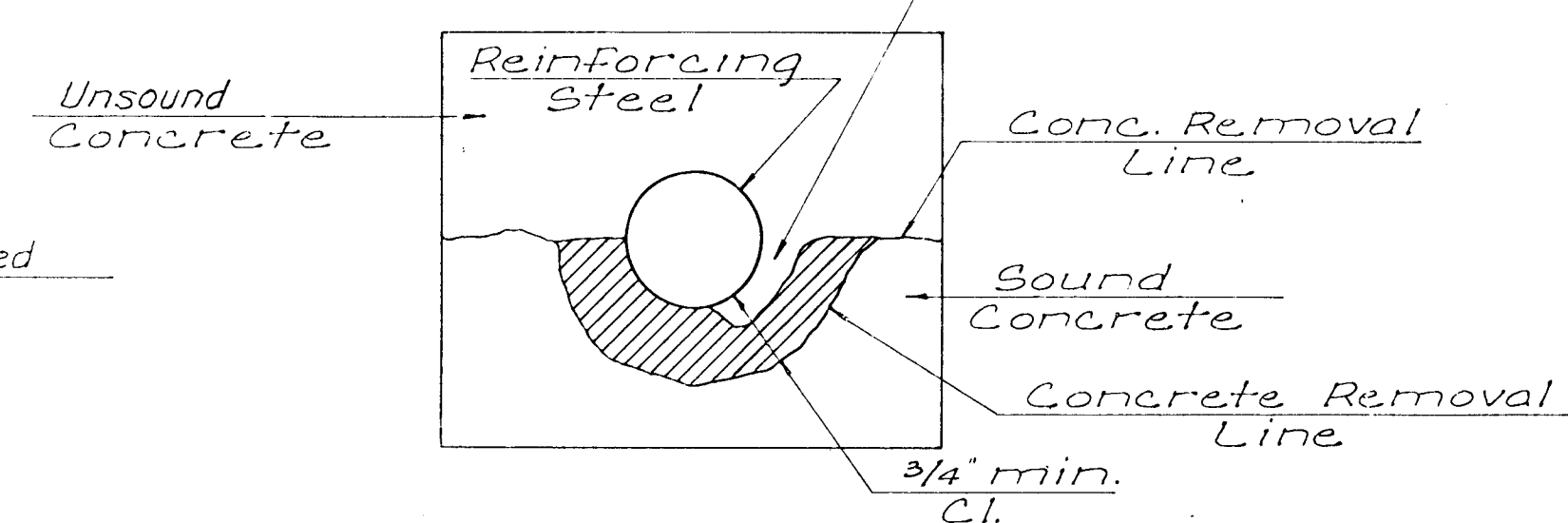


FIGURE 1

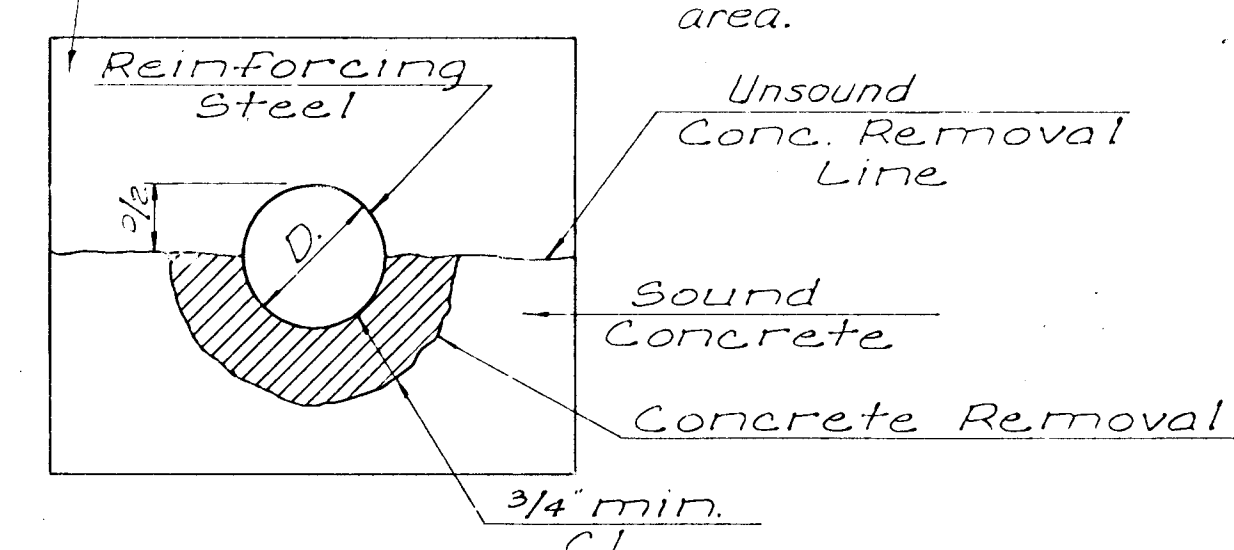
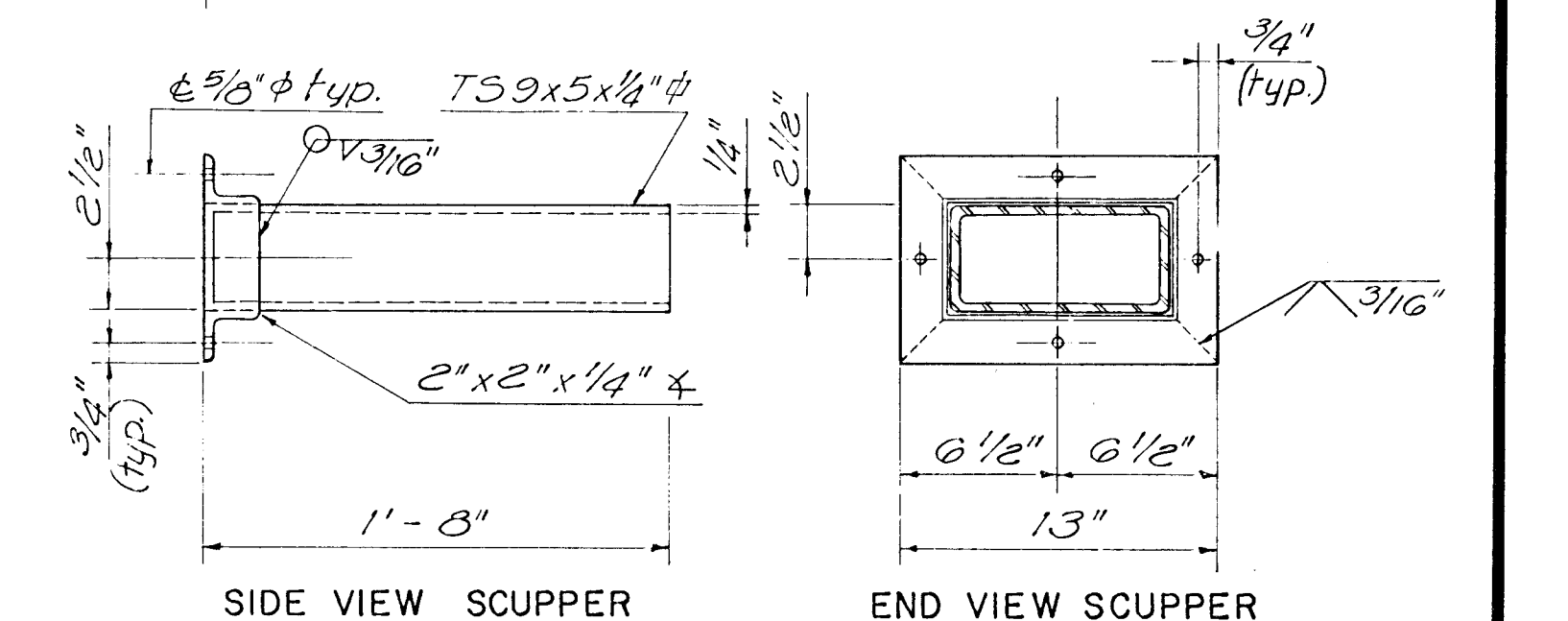
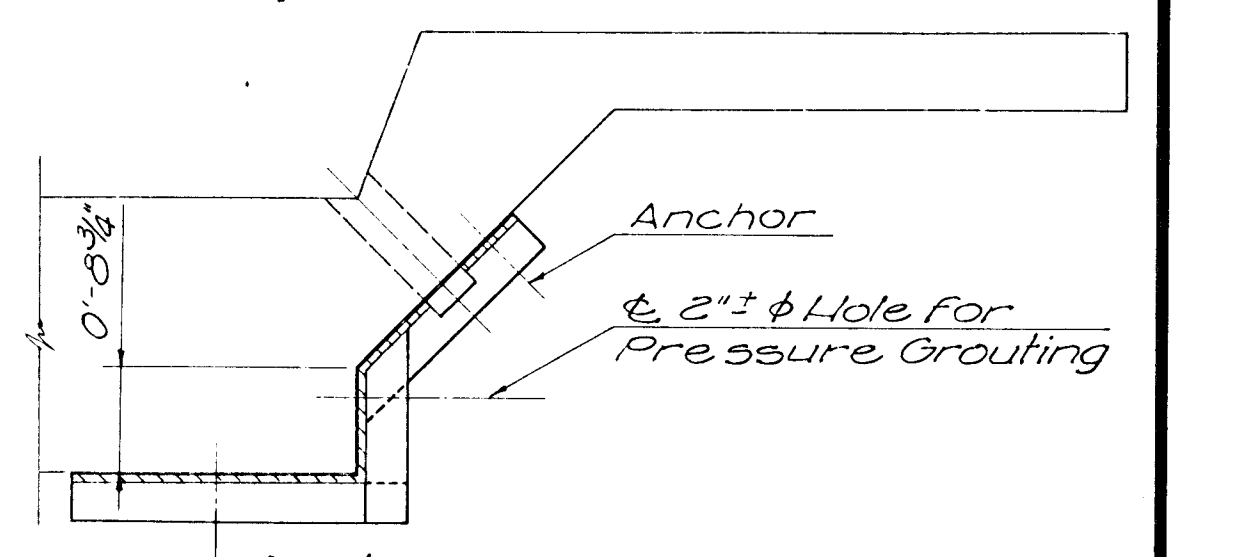


FIGURE 2



BRIDGE DRAINAGE EXTENSION
(40 Required - 49 Lbs Each)



SUGGESTED FORM WORK
FOR GIRDER REPAIR

* Special forms needed in haunch area.

1. Waterline will be removed by others to allow work on fascia girder.
2. Remove all unsound concrete, clean exposed reinforcing steel by wire brushing or sand blasting.
3. Install forms.
4. Pressure grout to fill all voids.
5. Remove forms and fill all voids not filled by pressure grouting and those created by Contractor operations.

DESIGN
N.D.
DR. BY
BES
CK. BY
RAW
DATE
Mar 78
JOB NO.
77-216