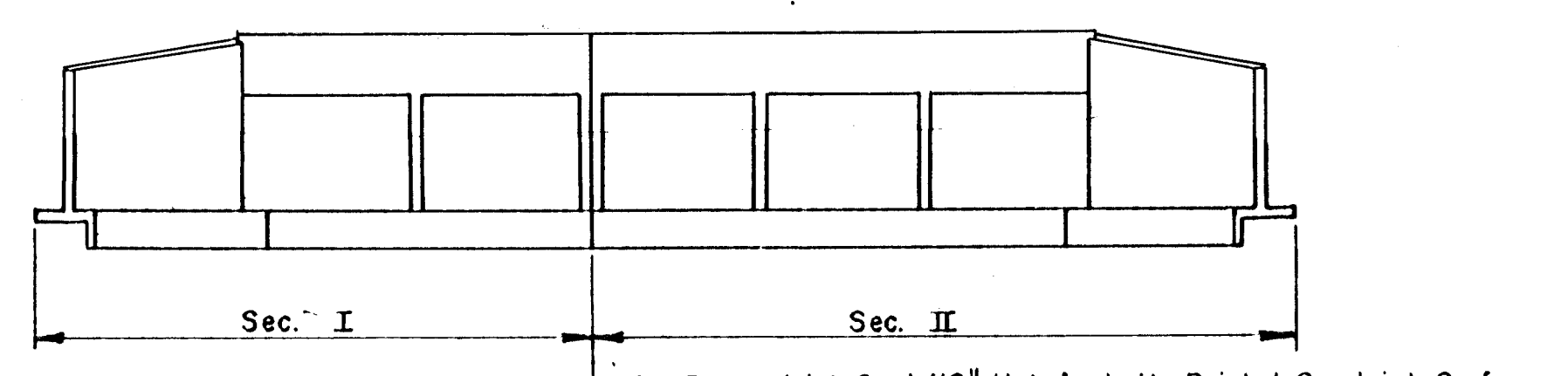
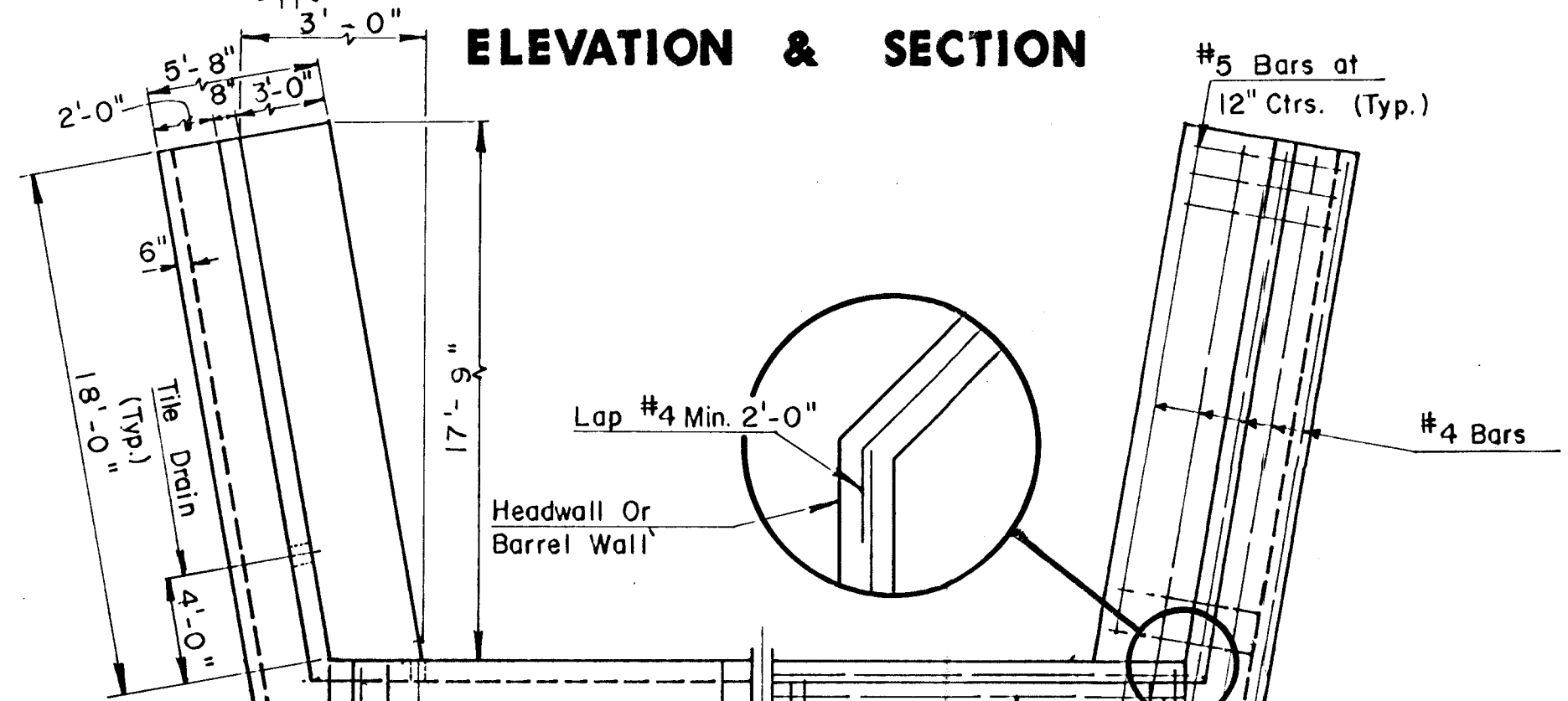


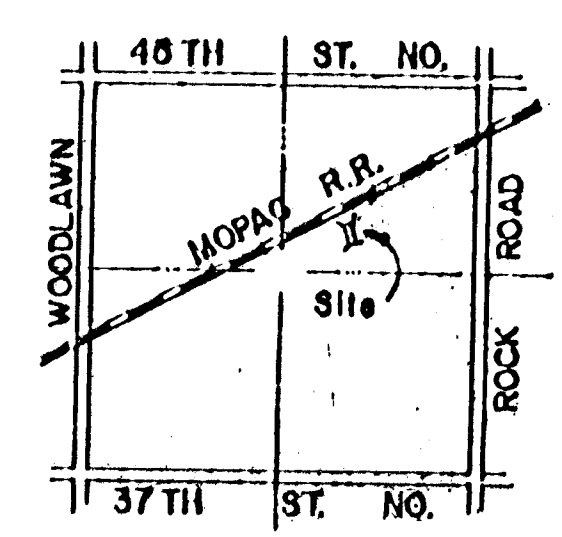
**END ELEVATION**  
(Section II)

**GENERAL NOTES**

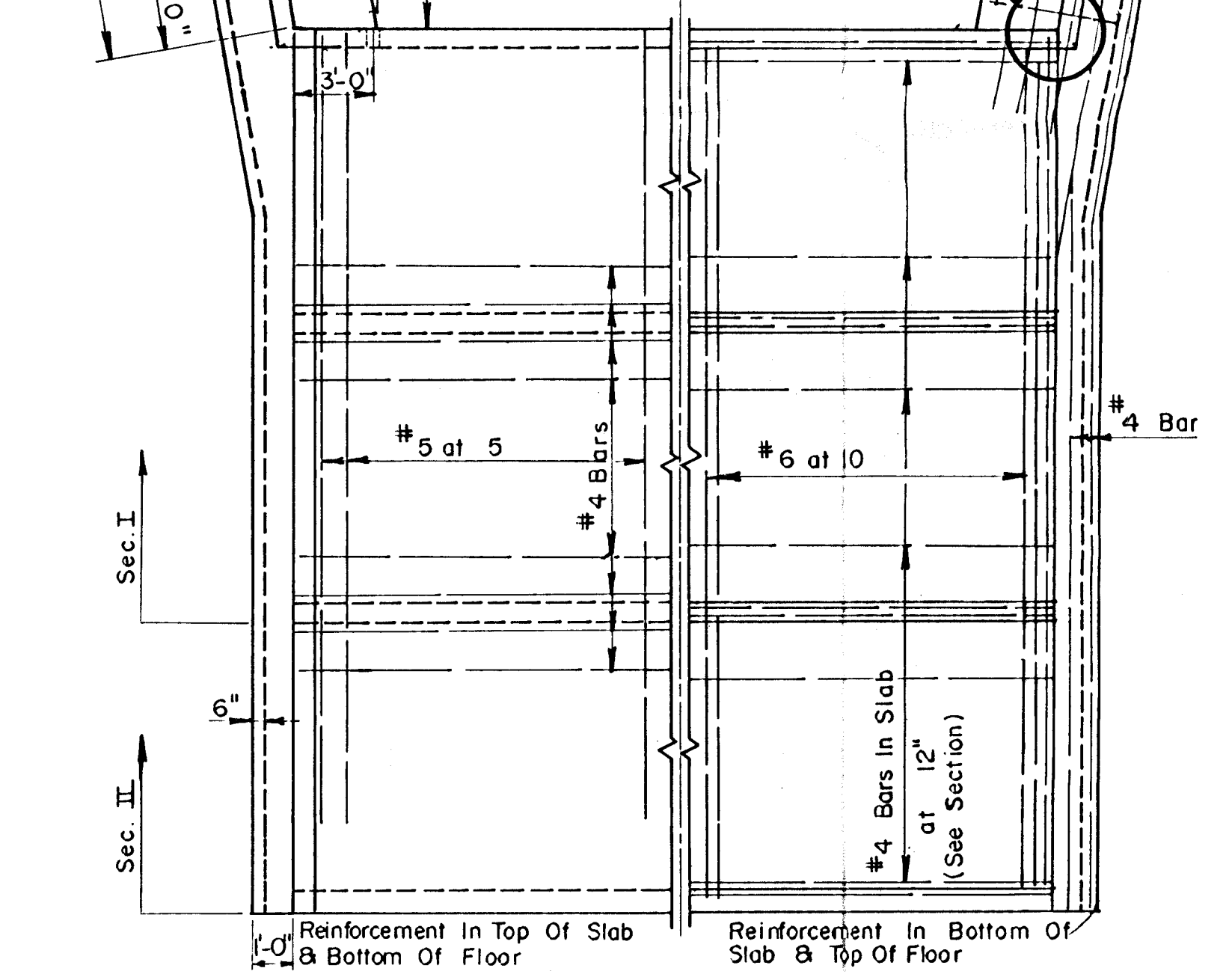
1. Loading: HS-20-44 AASHTO Specifications 1984.
2. Concrete: The concrete used throughout shall be the mix specified for the City of Wichita paving mix. Bevel all exposed edges with a 3/4" triangular mounding.
3. Reinforcing: The steel reinforcing shall be as specified by ASTM A615, Grade 60.
4. Course aggregate shall be deposited behind each weephole extending 15" in all directions above the weephole.
5. Construction joints shall be formed only at locations shown or as approved by the Engineer.
6. A Seal Course of 3" of concrete shall be constructed under the entire floor slab and wing footings. No reinforcing steel shall be placed until the Seal Course has gained sufficient strength to permit working upon it without injury. This item shall not be paid directly but be considered subsidiary to other items.
7. The steel reinforcing and bar supports shall be supplied in accordance with the "Manual of Standard Practice" of the Concrete Reinforcing Steel Institute. The shop drawings for all reinforcing steel shall be submitted to the Engineer for examination prior to fabrication.



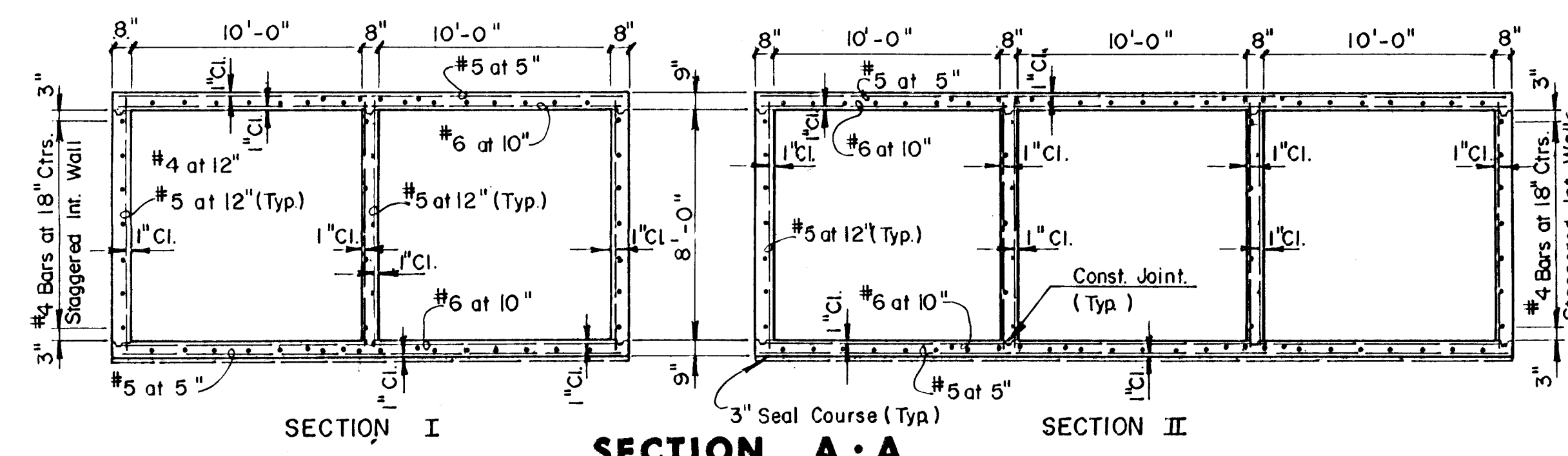
**END ELEVATION**



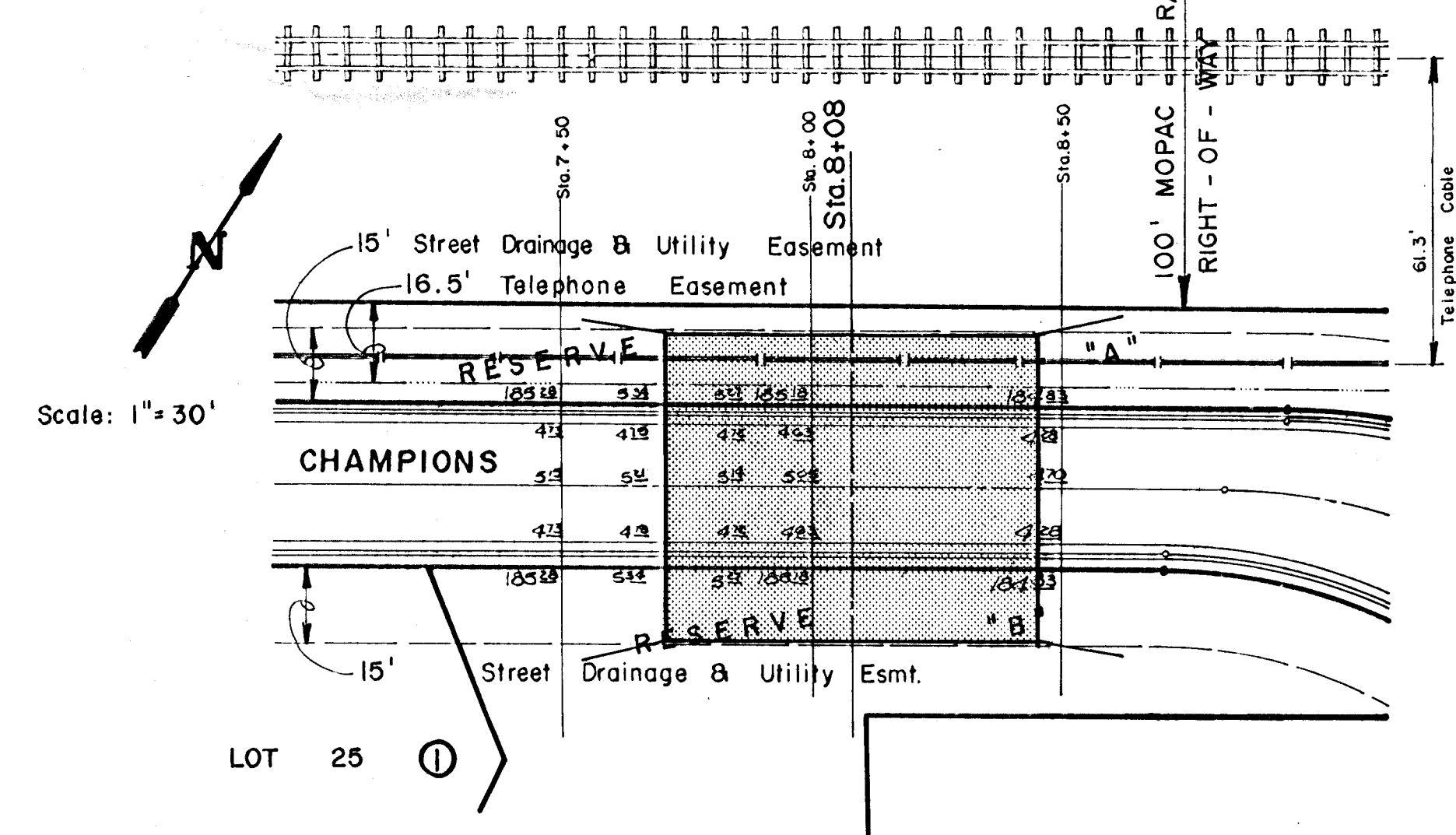
LOCATION MAP



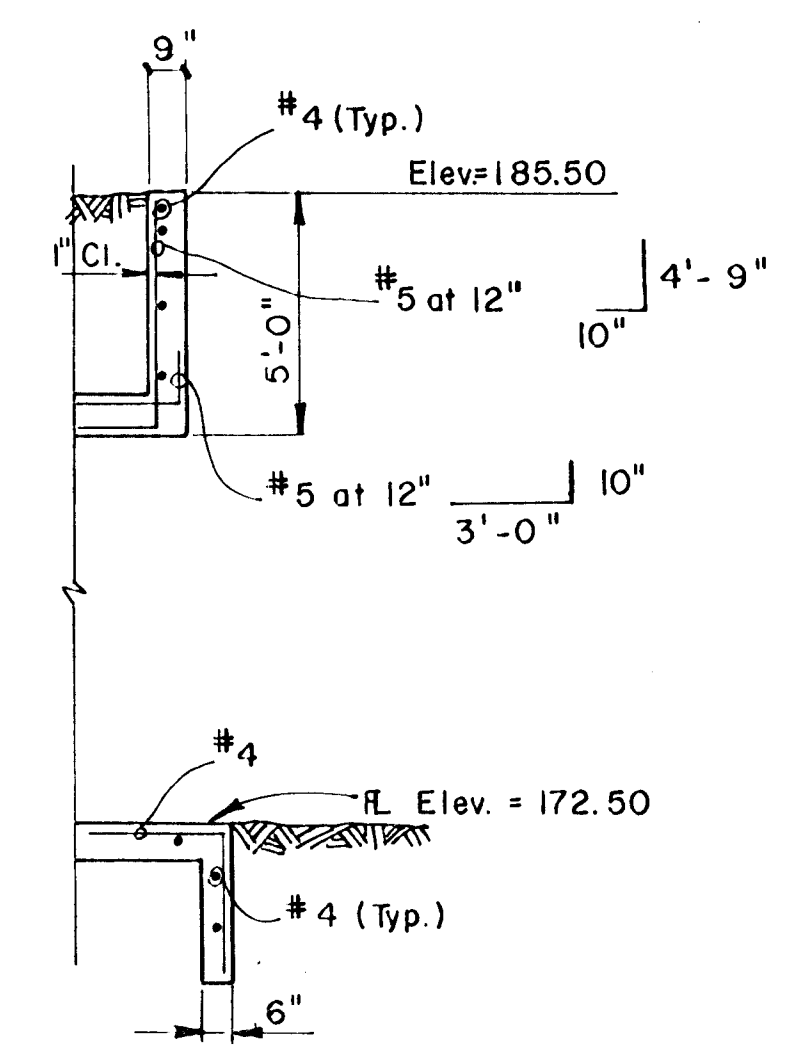
**PLAN AND SECTION**



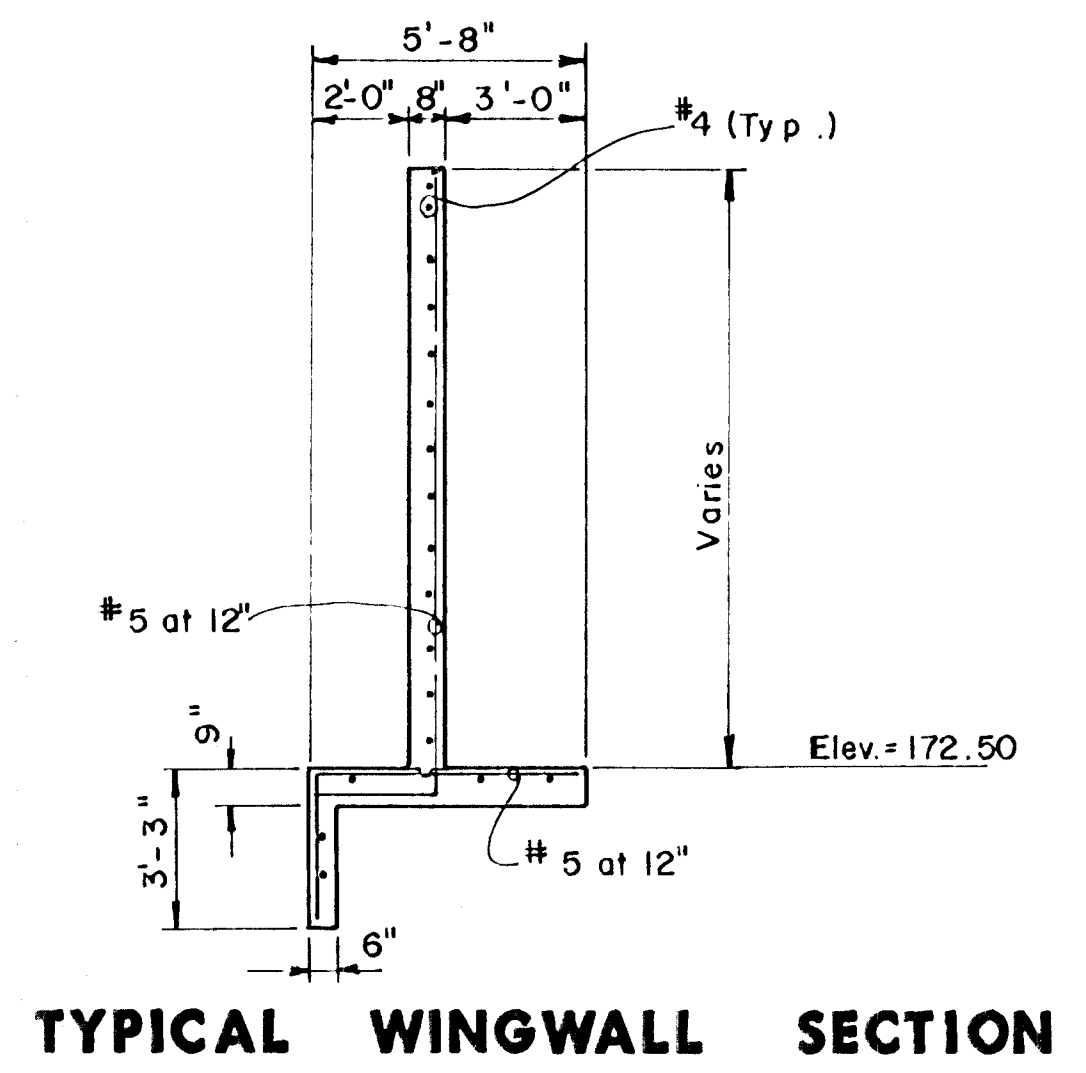
**SECTION A-A**



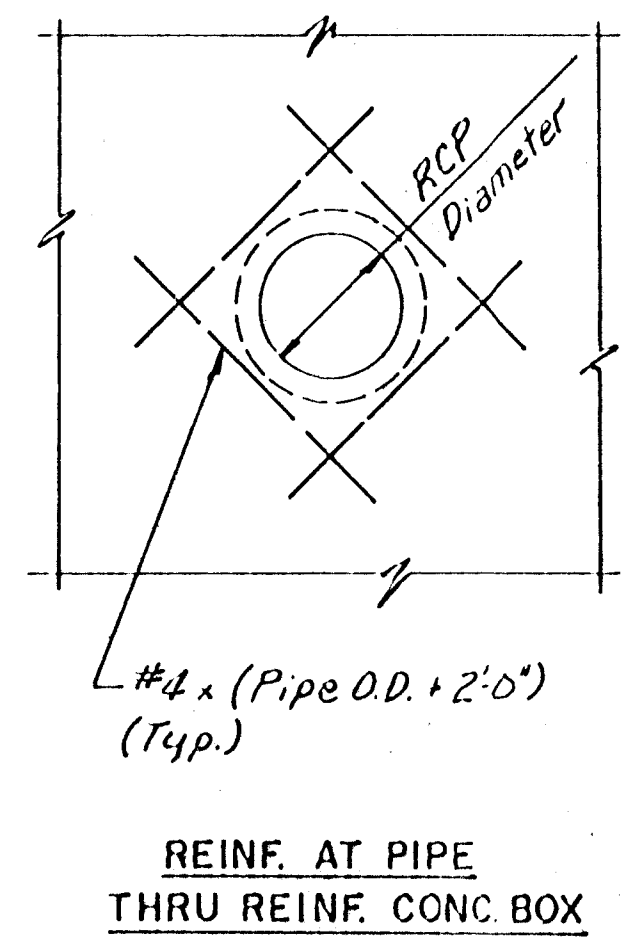
Scale: 1" = 30'



**TYPICAL HEADWALL SECTION**



**TYPICAL WINGWALL SECTION**



REINF. AT PIPE THRU REINF. CONC. BOX

**RCBC ON CHAMPIONS IN WILLOWBEND HEIGHTS**

PROJECT NO. 472-76-245-80001-000-000-034

	<b>5 - 10 X 8</b> <b>CONCRETE BOX</b> <b>BRIDGE</b>	Design: KJS Drawn by: DLM Checked by: DSS Date: Sept., 1987 Job no.
	MID-KANSAS ENGINEERING CONSULTANTS PA 3500 NORTH ROCK ROAD BUILDING #800 WICHITA, KANSAS 67226	Sheet <b>1</b> of <b>1</b>

682-6561