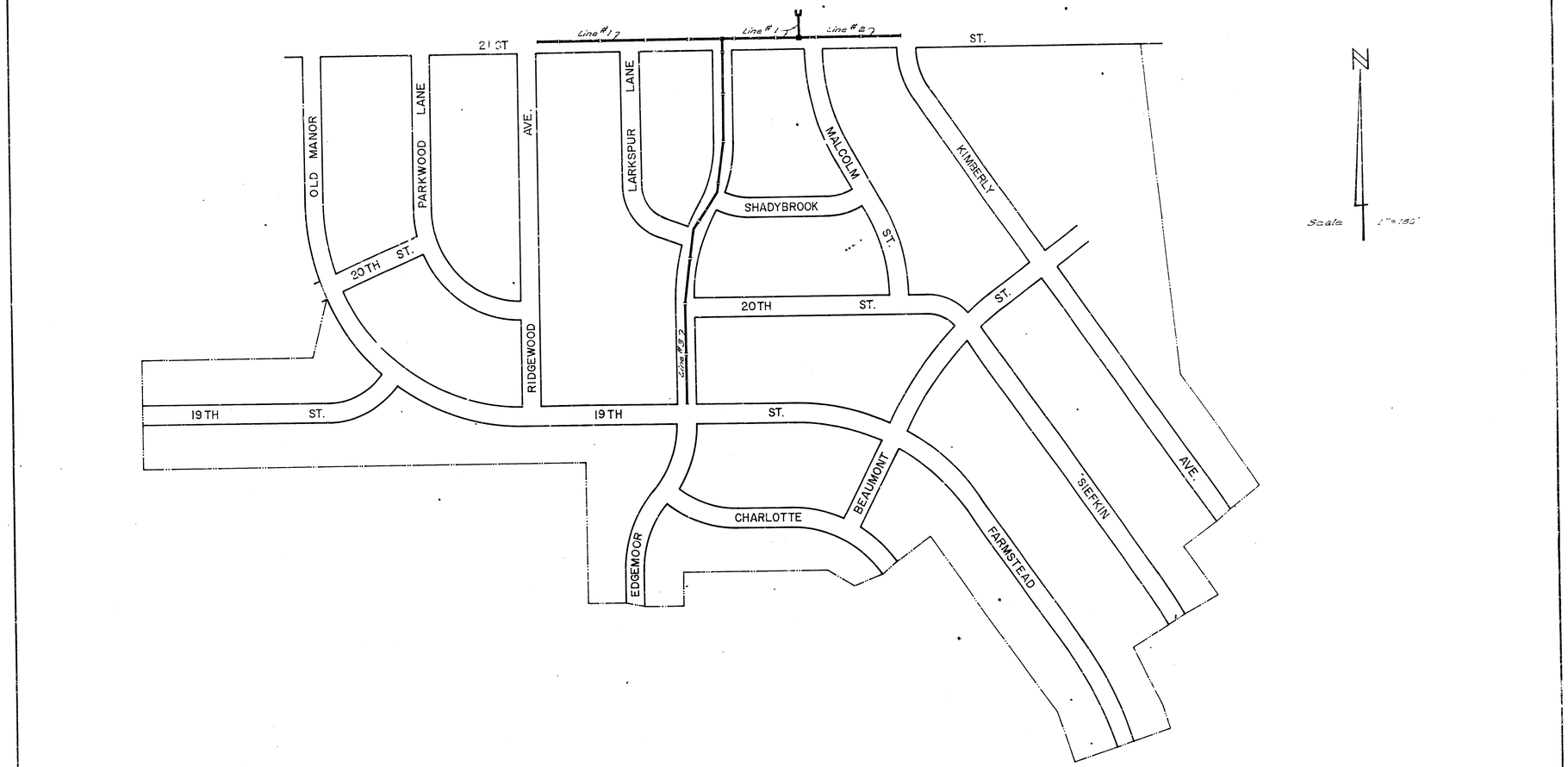


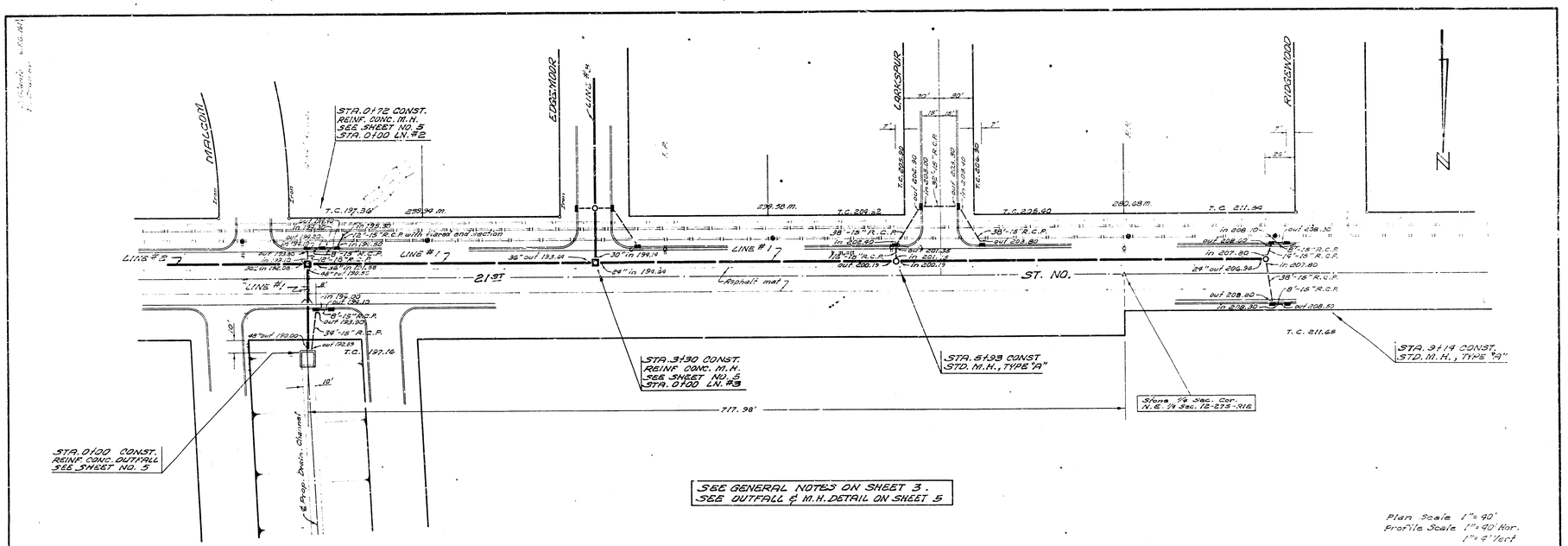
STORM WATER SEWER NO. 85

CITY OF WICHITA, KANSAS - B.E. SMITH, CITY ENGINEER

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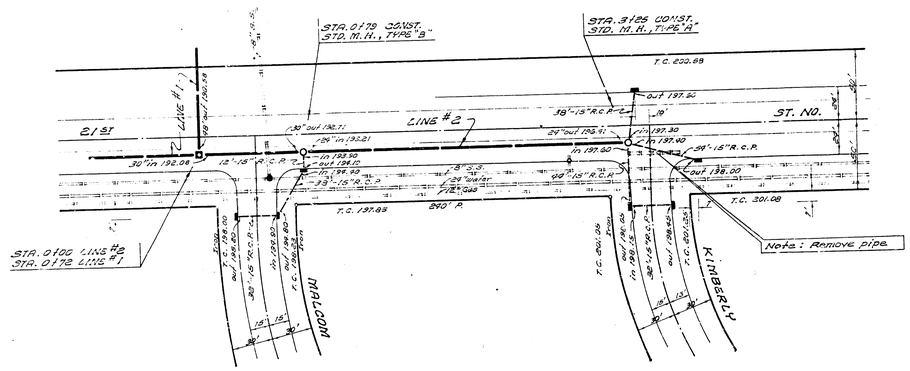
PROJECT NO. C28-11

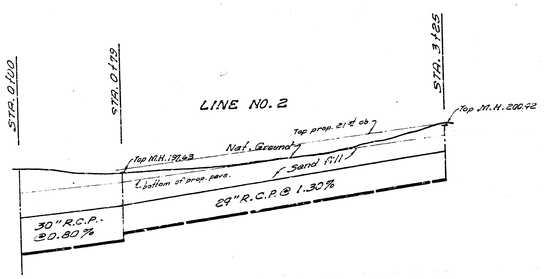
DATE: JULY 1968



STORM WATER SEWER NO. 85
PROJECT NO. C28-11

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GENERAL NOTES

Sand fill all lines & Leads under proposed pavement. Sandfill Leads & replace 6" of top soil @ 194 & Sdyemoor in existing yards.

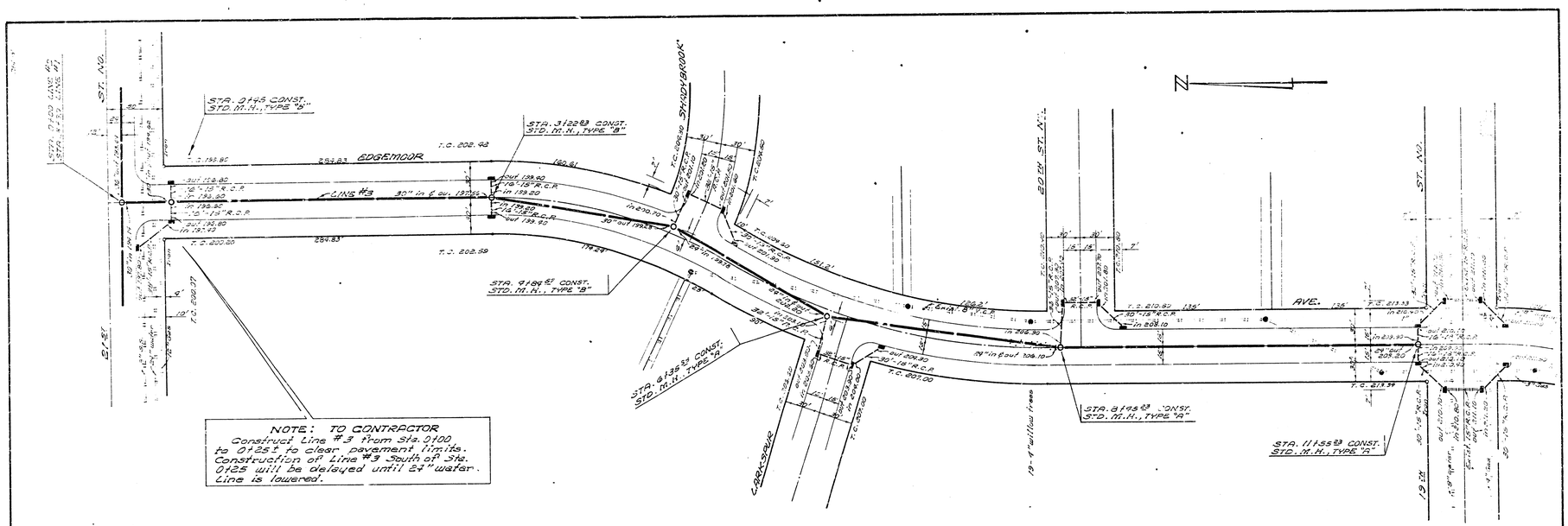
From Sta. 9+00 to 31+50 Line #2 the Contractor will be required to compact the dirt backfill from exist. ground to the bottom of the proposed pavement for the full width of the prop. pave. The method of compaction shall be by mechanical tamp or Sheepsfoot roller as directed by the Engineer. Compaction of backfill is a non-bid item incidental to the project.

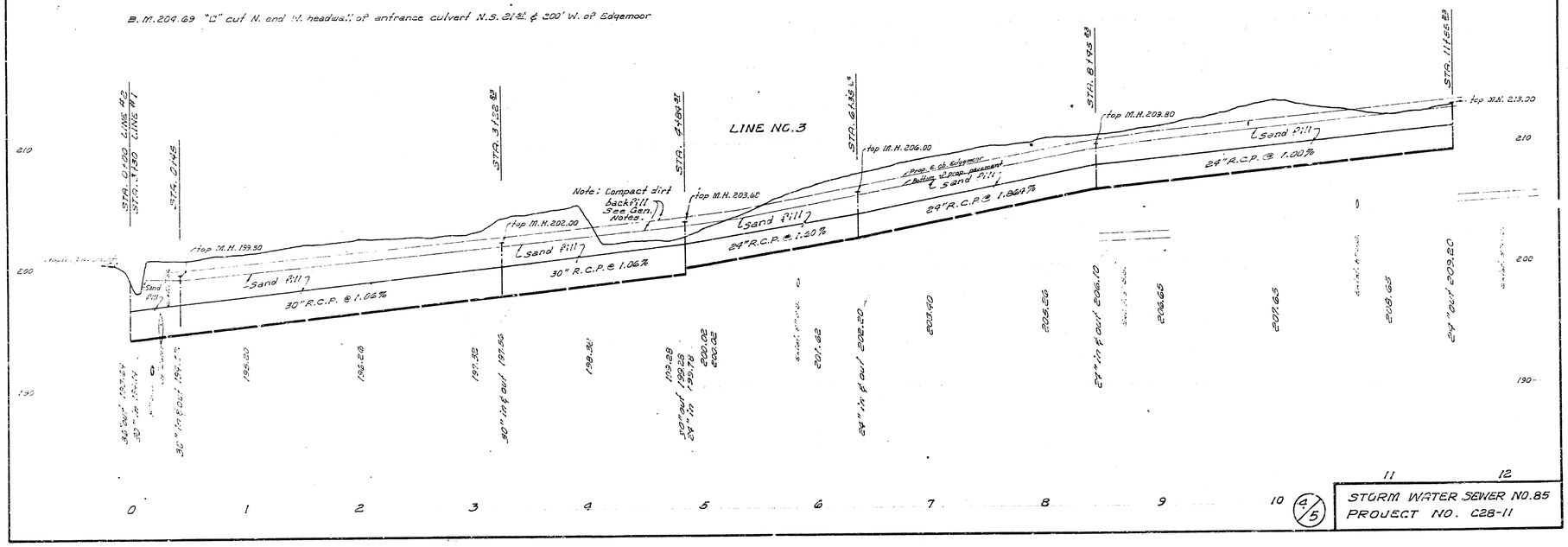
Flared end section to be included in bid price of lin. ft. of pipe.

Broken concrete, rubble, loose fill & all other undesirable material in the trench area shall be removed by the Contractor incidental to the project. Excavation below pipe subgrade in unstable soil conditions shall be included in bid price of pipe. Granular fill material shall be used for embadment & paid for @ the rate indicated in the space.

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STORM WATER SEWER NO. 85
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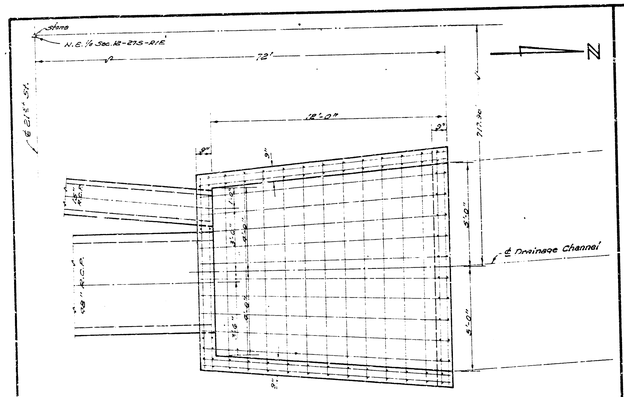




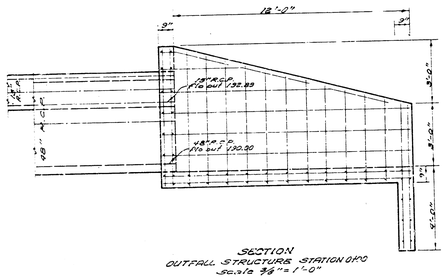
0 1 2 3 4 5 6 7 8 9 10 11 12

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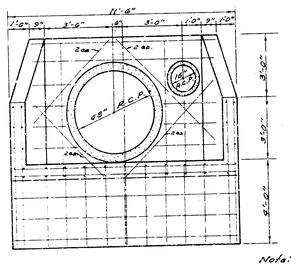
STORM WATER SEWER NO. 85
PROJECT NO. C28-11



PLAN
OUTFALL STRUCTURE STATION 0+00
Scale 3/8" = 1'-0"

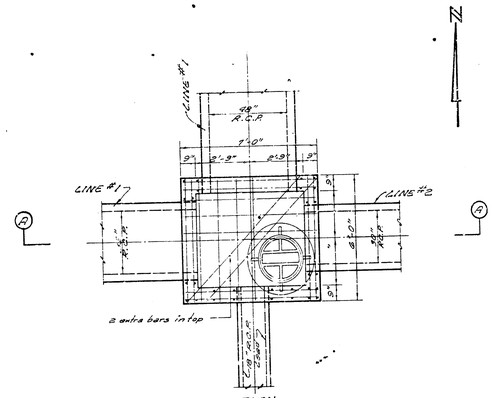


SECTION
OUTFALL STRUCTURE STATION 0+00
Scale 3/8" = 1'-0"

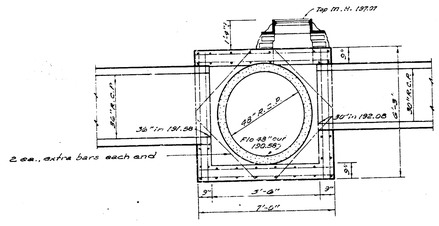


Note: All steel to be #5 bars @ 12" ctrs. (extra bars as shown)

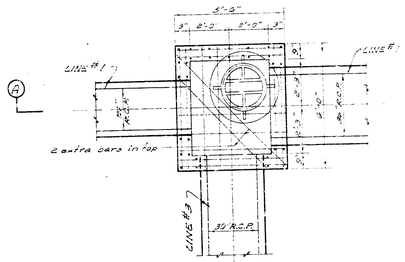
SECTION
OUTFALL STRUCTURE STATION 0+00
Scale 3/8" = 1'-0"



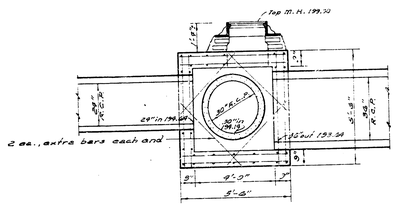
PLAN
REINF. CONC. M.H. FOR STA. 0+72
Scale 3/8" = 1'-0"



SECTION A-A
REINF. CONC. M.H. FOR STA. 0+72
Scale 3/8" = 1'-0"



PLAN
REINF. CONC. M.H. FOR STA. 31+30
Scale 3/8" = 1'-0"



SECTION A-A
REINF. CONC. M.H. FOR STA. 31+30
Scale 3/8" = 1'-0"

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STORM WATER SEWER NO. 85
PROJECT NO. C28-11