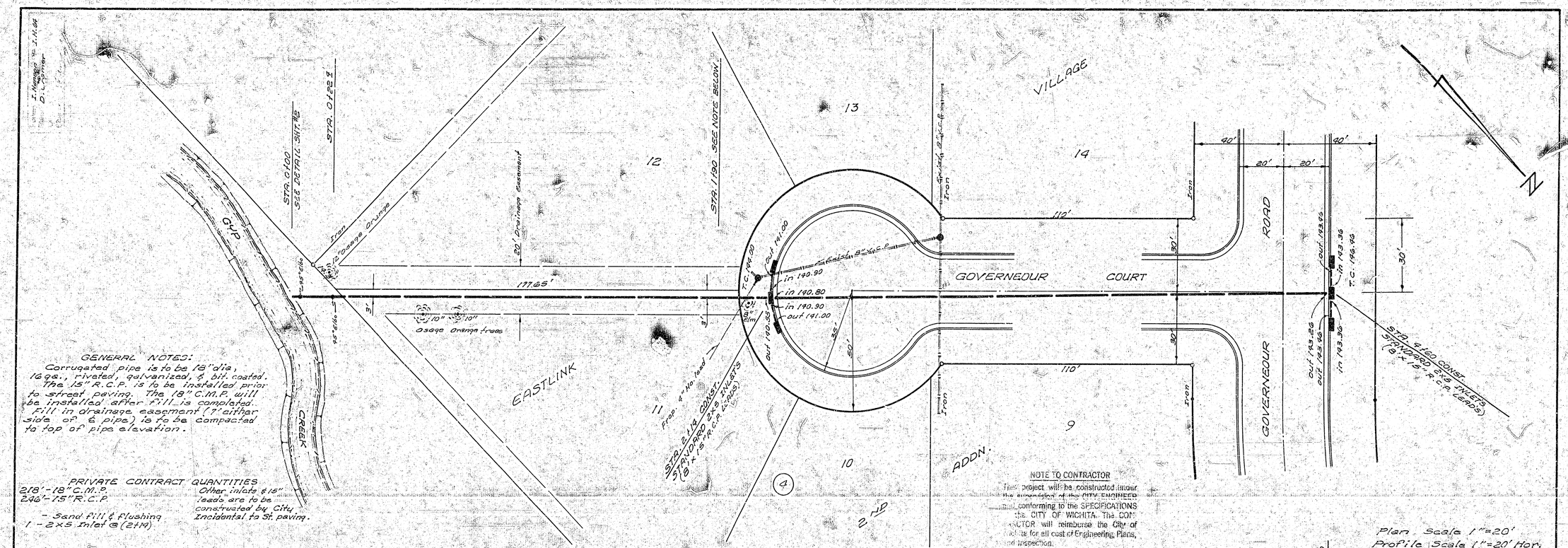
GENERAL NOTES:
Corrugated pipe is to be 18" dia, 16ga., rivated, galvanized, & bit. coated. The 15" R.C.P. is to be installed prior to street paving. The 18" C.M.P. will be installed after Fill is completed. Fill in drainage easement (7' either side of ℄ pipe) is to be compacted to top of pipe elevation.

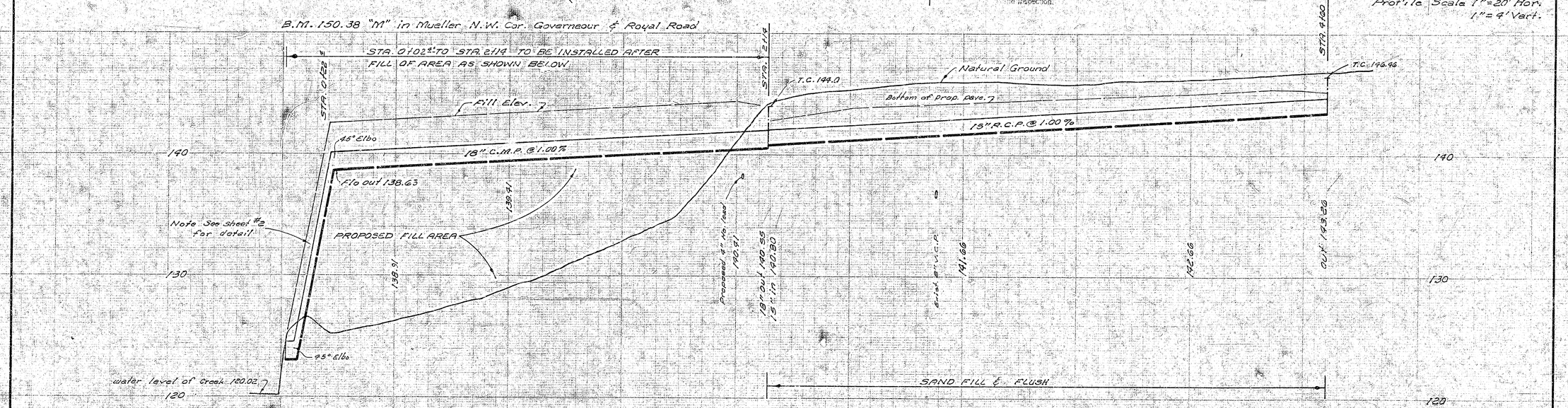
PRIVATE CONTRACT QUANTITIES
218'-18" C.M.P.
246'-15" R.C.P.
- Sand Fill & Flushing
1 - 2x5 Inlet @ (2+19)

Other inlets & 15" leads are to be constructed by City Incidental to St. paving.



NOTE TO CONTRACTOR
This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will reimburse the City of Wichita for all cost of Engineering Plans, and Inspection.

Plan Scale 1"=20'
Profile Scale 1"=20' Hor.
1"=4' Vert.



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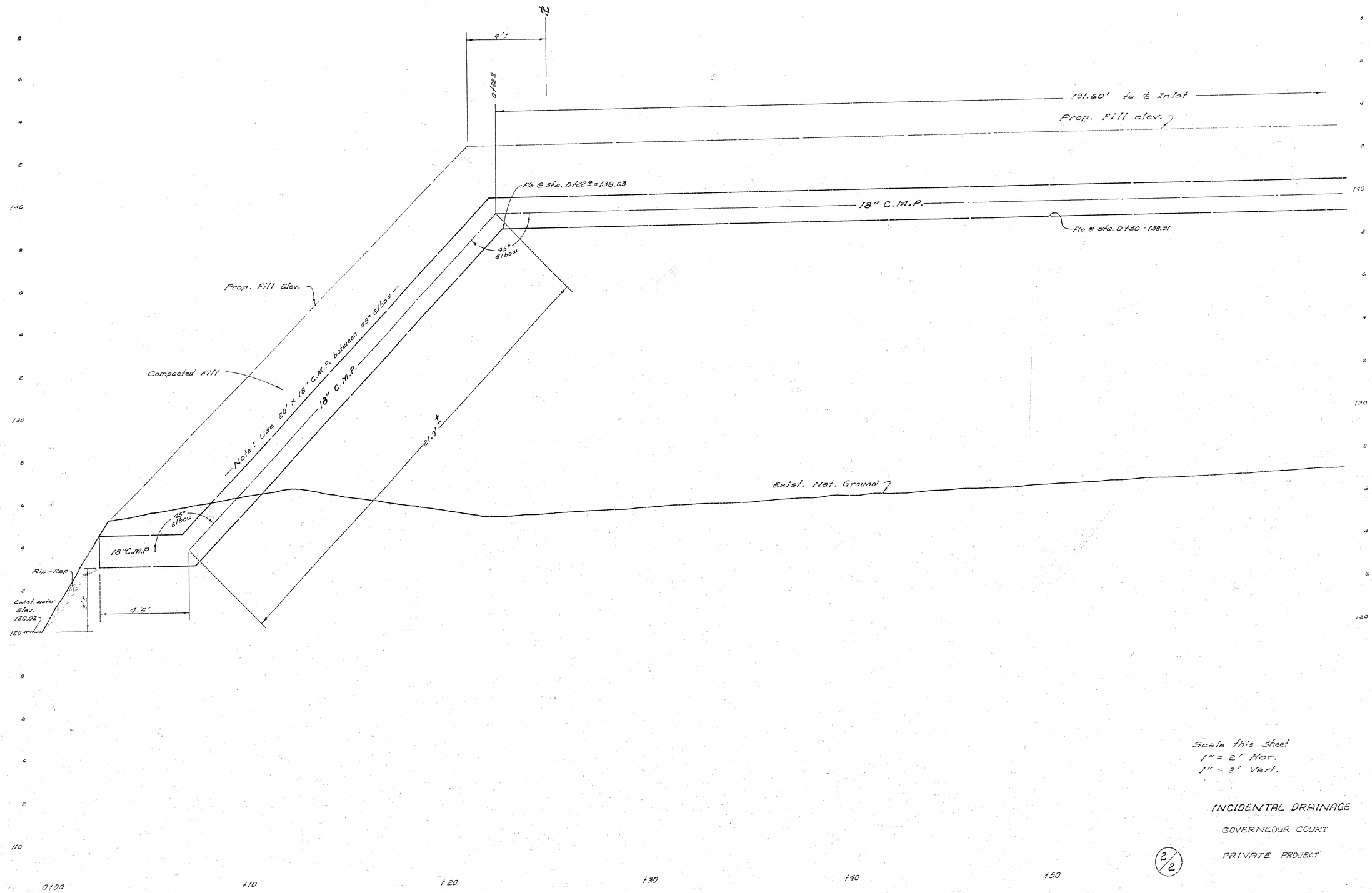
INCIDENTAL DRAINAGE
GOVERNEOUR COURT

CITY OF WICHITA, KANSAS
B.E. SMITH, CITY ENGINEER
PRIVATE PROJECT
DATE:

1/2



Scale this sheet
1" = 2' Hor.
1" = 2' Vert.

INCIDENTAL DRAINAGE

GOVERNEOUR COURT

PRIVATE PROJECT

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