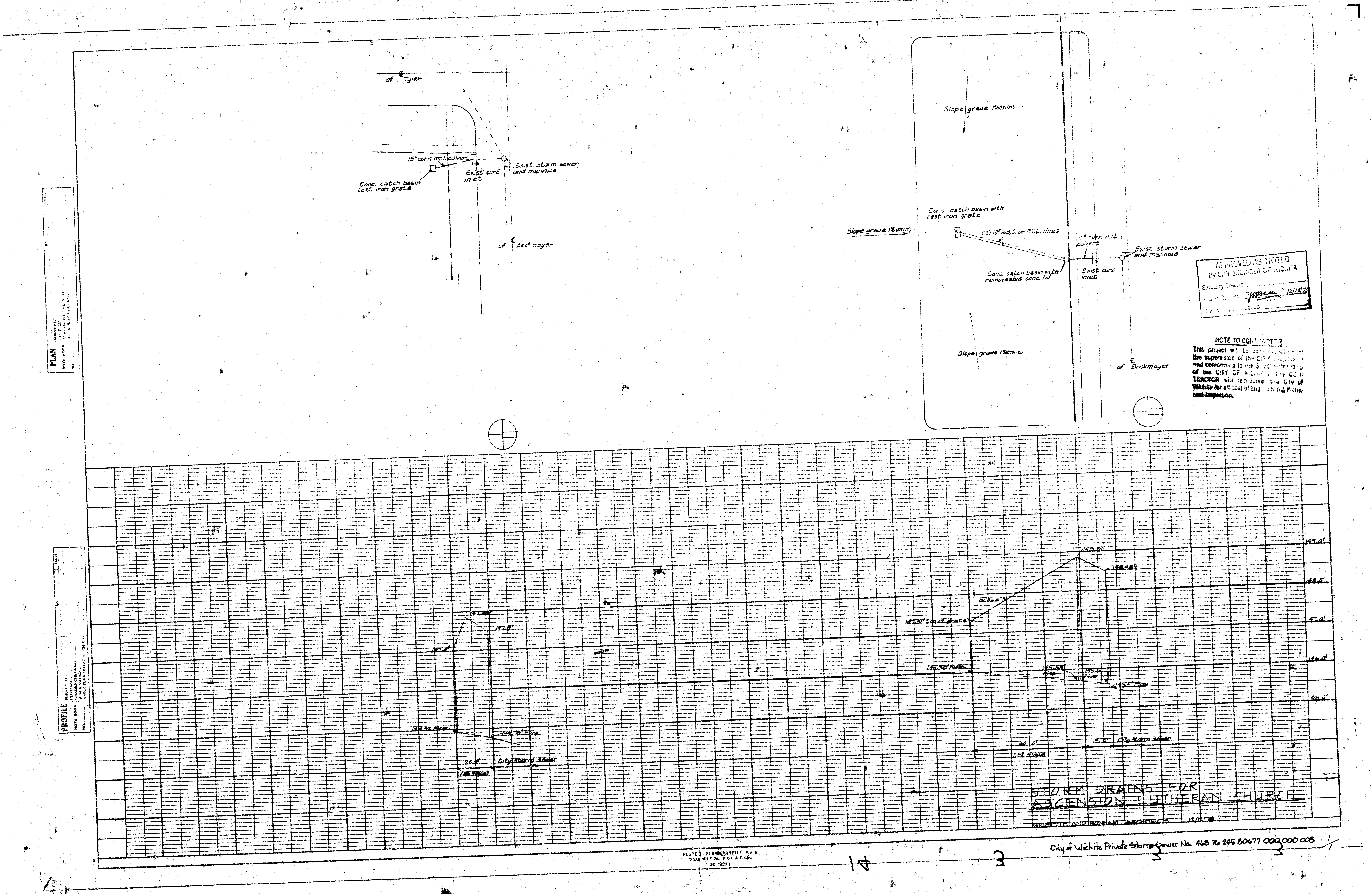
PLAN
PROFILE
℄ of Tyler
15" corr. mtl. culvert
Conc. catch basin cast iron grate
Exist. curb inlet
Exist. storm sewer and manhole
℄ of Beckmeyer
Slope grade (1%min.)
Slope grade (1%min)
Conc. catch basin with cast iron grate
(2) 10" A.B.S. or P.V.C. lines
15" corr. mtl. culvert
Exist. storm sewer and manhole
Conc. catch basin with removeable conc. lid
Exist. curb inlet
Slope grade (1%min.)
℄ of Beckmeyer
147.88'
147.0'
147.15'
144.92 Flow
144.75' Flow
20.0'
City storm sewer
(1% Slope)
148.86
148.48'
Grade
147.31' top of grate
145.38' Flow
145.68' Flow
145.6 Flow
145.5' Flow
60.0'
15.0'
City storm sewer
(.5% Slope)
149.0'
148.0'
147.0'
146.0'
145.0'

APPROVED AS NOTED
By CITY ENGINEER OF WICHITA
Sanitary Sewers
Storm Sewers 12/18/78
Private Drainage

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.

STORM DRAINS FOR
ASCENSION LUTHERAN CHURCH

GRIFFITH AND BONHAM ARCHITECTS 12/18/78

City of Wichita Private Storm Sewer No. 468 76 245 80677 000 000 008 1/1

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