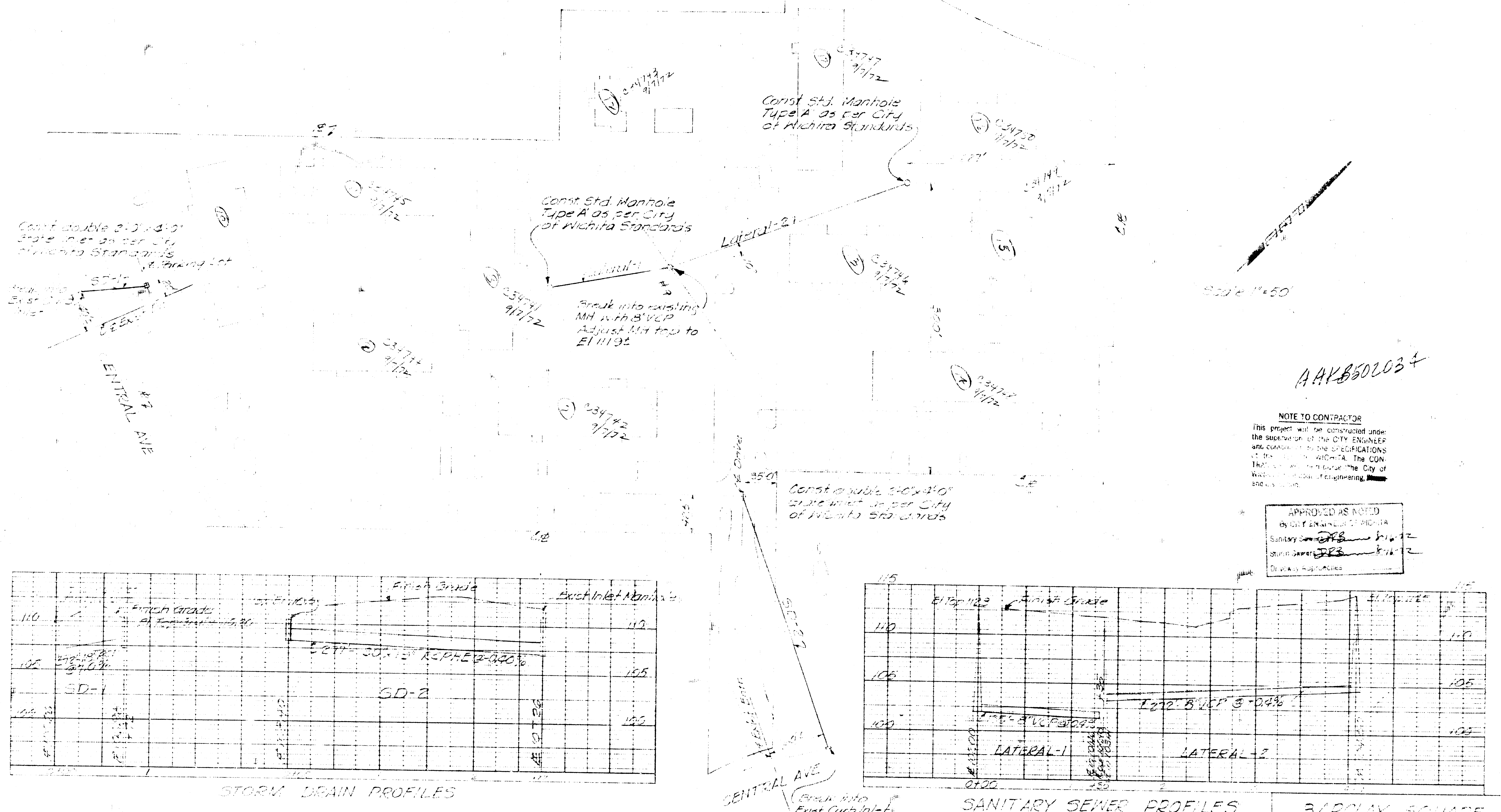
Const double 2'0"x4'0" grate inlet as per City of Wichita Standards
℄ Parking Lot
SD-1
Break into Exist. Curb Inlet
℄ Exist. Curb
CENTRAL AVE
Const. Std. Manhole Type 'A' as per City of Wichita Standards
Lateral-1
Lateral-2
Break into existing MH with 8" VCP Adjust MH top to El 111.9±
Const. Std. Manhole Type 'A' as per City of Wichita Standards
① C34743 9/7/72
① C34747 9/7/72
① C34745 9/7/72
② C34744 9/7/72
② C34742 9/7/72
③ C34746 9/7/72
④ C34749 9/7/72
⑤ C34750 9/7/72
⑥ C34741 9/7/72
C34748 9/7/72
⑤
500'
℄ Drive
35.0'
Const double 3'0"x4'0" grate inlet as per City of Wichita Standards
SD-2
℄ Exist. Entr.
Break into Exist. Curb Inlet. Reshape bot. inlet with grout
Scale 1"=50'
Finish Grade
Exist Inlet Manhole
Finish Grade
El Top 112.3
277' 30"x15" RCPHE @ 0.40%
SD-1
SD-2
110
105
100
115
LATERAL-1
LATERAL-2
155' 8" VCP @ 0.4%
272' 8" VCP @ 0.4%
0+00
STORM DRAIN PROFILES
SANITARY SEWER PROFILES

AAK8502037

NOTE TO CONTRACTOR

This project will be constructed under the supervision of the CITY ENGINEER and conform to the SPECIFICATIONS of the City of WICHITA. The CONTRACTOR [illegible] The City of Wichita [illegible] cost of engineering, [redacted] and [illegible]

APPROVED AS NOTED
By CITY ENGINEER OF WICHITA
Sanitary Sewers DRB 8-16-72
Storm Sewers DRB 8-16-72
Driveway Approaches

BARCLAY SQUARE

STORM SEWERS
SANITARY SEWERS

PROFESSIONAL ENGINEERING CONSULTANTS

C. Brown
C. Brown 8-72