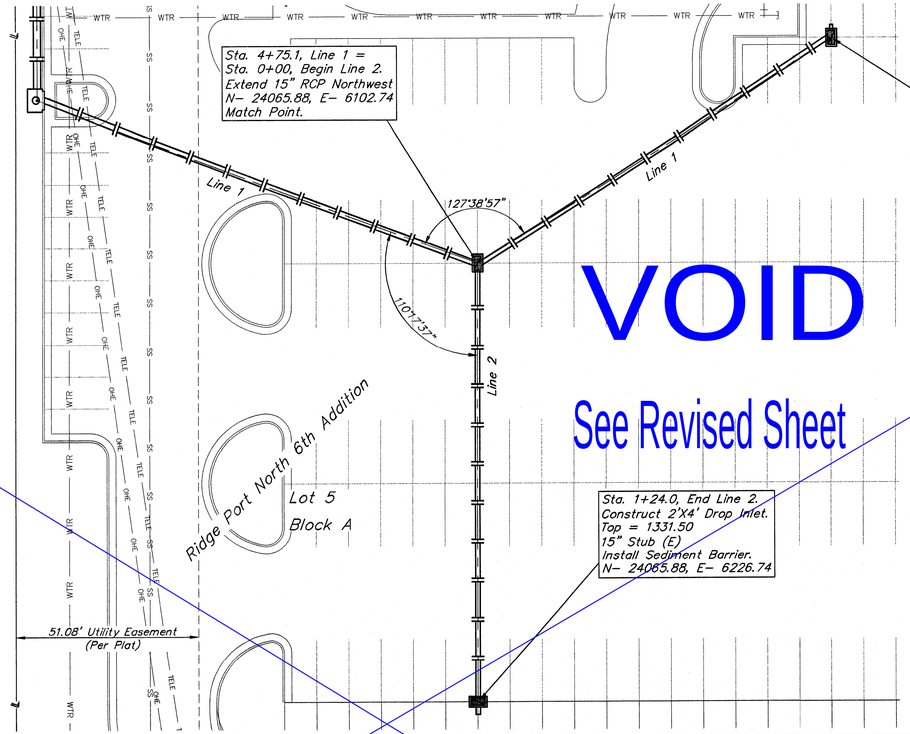
BENCHMARK-1:
"□" TOP OF INLET SE OF SE COR.
LOT 2 RIDGE PORT NORTH
ELEV.=1330.89 (NAVD88)

BENCHMARK-2:
"□" TOP OF CURB SOUTH END OF
SOUTH MEDIAN AT ENTRANCE ON
37TH STREET NORTH
ELEV.=1333.39 (NAVD88)

BENCHMARK-3:
"□" TOP OF CURB WEST END OF
ENTRANCE TO RETIREMENT COMPLEX
ELEV.=1331.62 (NAVD88)



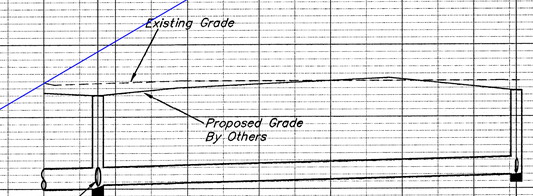
VOID

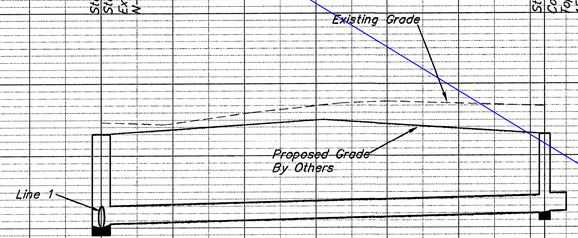
See Revised Sheet

SCALE:
1" = 20' HORIZONTAL
1" = 5' VERTICAL

Contractor Shall Follow All Applicable Best Management Practices (BMP) For Erosion Control.

Contractor To Use Extreme Caution When Excavating Near Utility Lines. Contractor To Hand Dig To Expose All Utility Lines Prior To Construction. Verify Depth To Determine Conflict If Any.



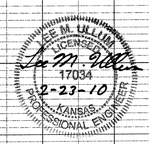


Sta. 4+75.1, Line 1 = Sta. 0+00, Begin Line 2. Extend 15" RCP Northwest N- 24065.88, E- 6102.74 Match Point.
Sta. 5+91.9, End Line 1. Construct 2'X4' Drop Inlet. Top = 1331.80 10" Stub (W) Install Sediment Barrier. N- 24164.88, E- 6040.74
Sta. 0+00, Begin Line 2 = Sta. 4+75.1, Line 1. Extend 15" RCP East N- 24065.88, E- 6102.74
Sta. 1+24.0, End Line 2. Construct 2'X4' Drop Inlet. Top = 1331.50 15" Stub (E) Install Sediment Barrier. N- 24065.88, E- 6226.74

1325.01 = Flow Out
1325.26 = Flow In (NW) Line 1
1325.26 = Flow In (E) Line 2
1325.41 = Flow
1325.70 = Flow
1325.95 = Flow Out
1326.10 = Flow In (10" Stub)
1325.01 = Flow Out
1325.26 = Flow In (NW) Line 1
1328.26 = Flow In (E) Line 2
1325.56 = Flow
1328.86 = Flow
1326.00 = Flow Out
1326.10 = Flow In (E) (15" Stub)

4+75.1 5+00 5+50 5+91.9 0+00 0+50 0+50 1+24.0

1335 1330 1325



Baughman

Storm Water Sewer To Serve
Ridge Port North 6th Addition
Lot 5, Block A

Baughman Company, P.A. 315 Ellis St. Wichita, KS 67211 P 316.262.7271 F 316.262.0149
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER 2029 PPS (6078841)
REVISIONS:
DESIGN LU | DRAWN LU
APPROVED LU | DATE 02/10
SCALE Noted
SHEET 4 OF 6