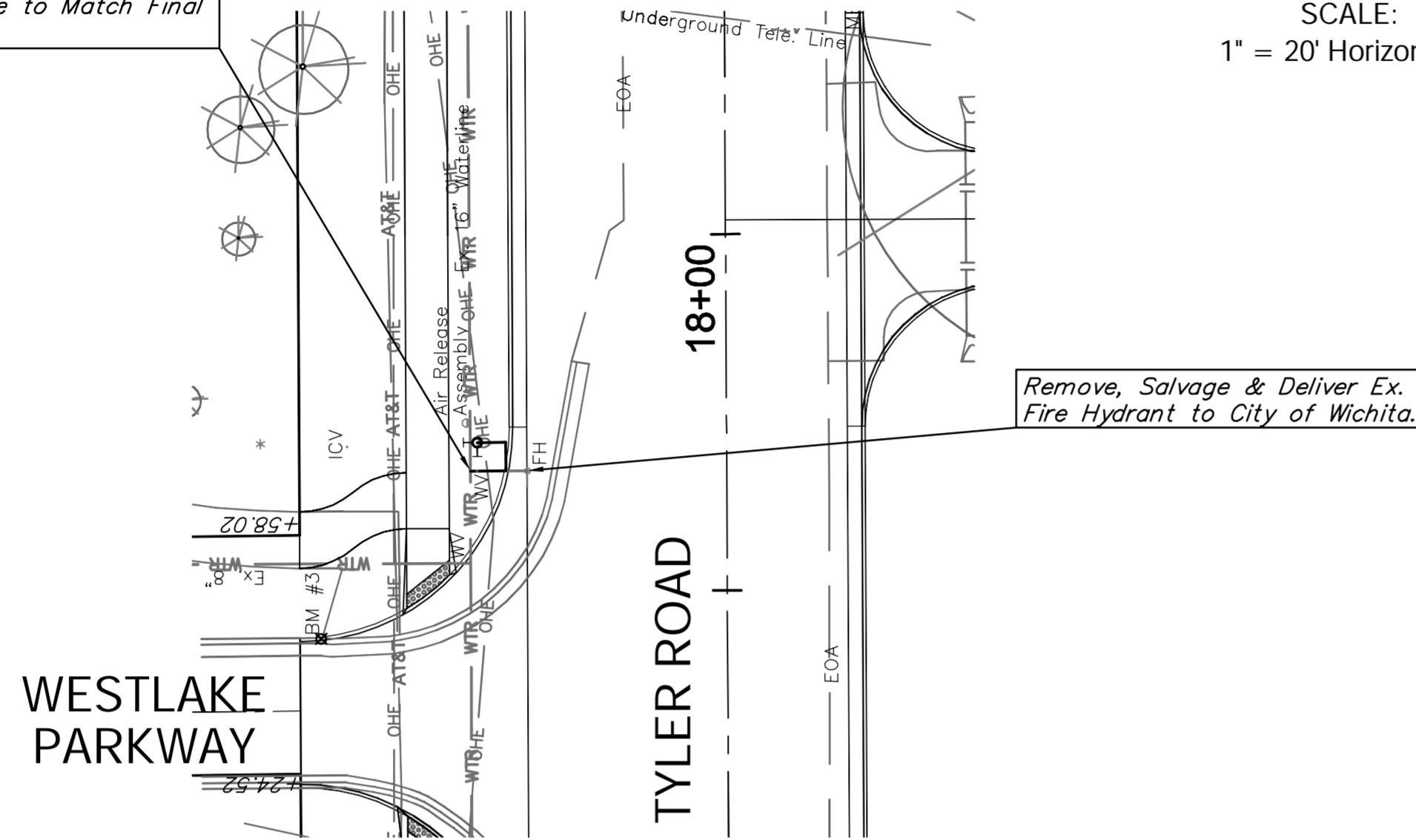
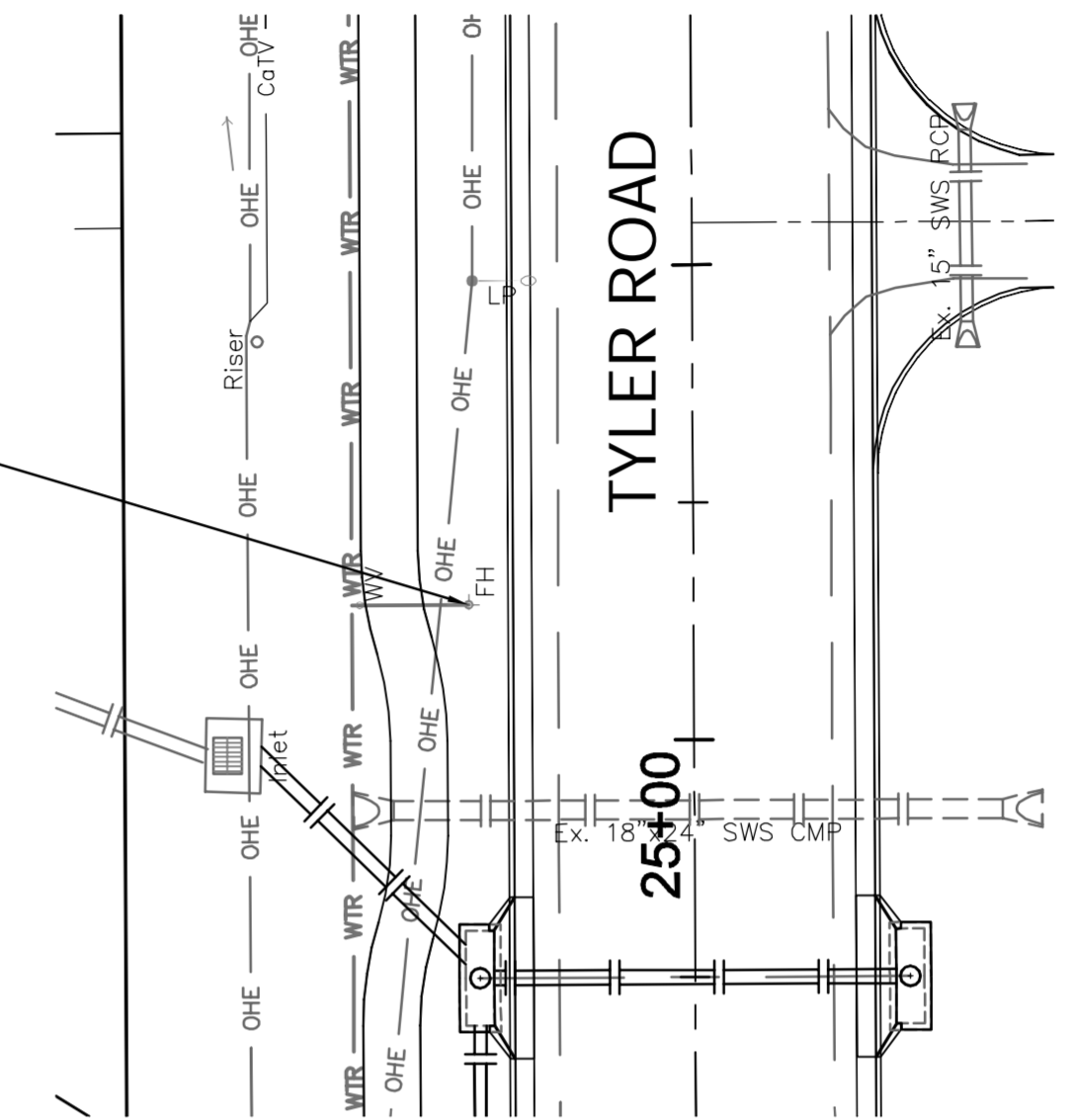


B.L. Sta. 17+66.9, 36.0' Lt.
 Remove Ex. 6" FH Lead at Ex. Hydrant Valve.
 Install 5.0 L.F 6" DICL Pipe (E)
 Install 1-6" CIMJ 90° Bend (Lt)
 Install 4.0 L.F 6" DICL Pipe (N)
 Install 1-6" CIMJ 90° Bend (Lt)
 Install 4.0 L.F 6" DICL Pipe (W)
 Install New Fire Hydrant and Block as Necessary.
 Bury Line Elev. = 1367.2
 Adjust Ex. Valve to Match Final Grade.

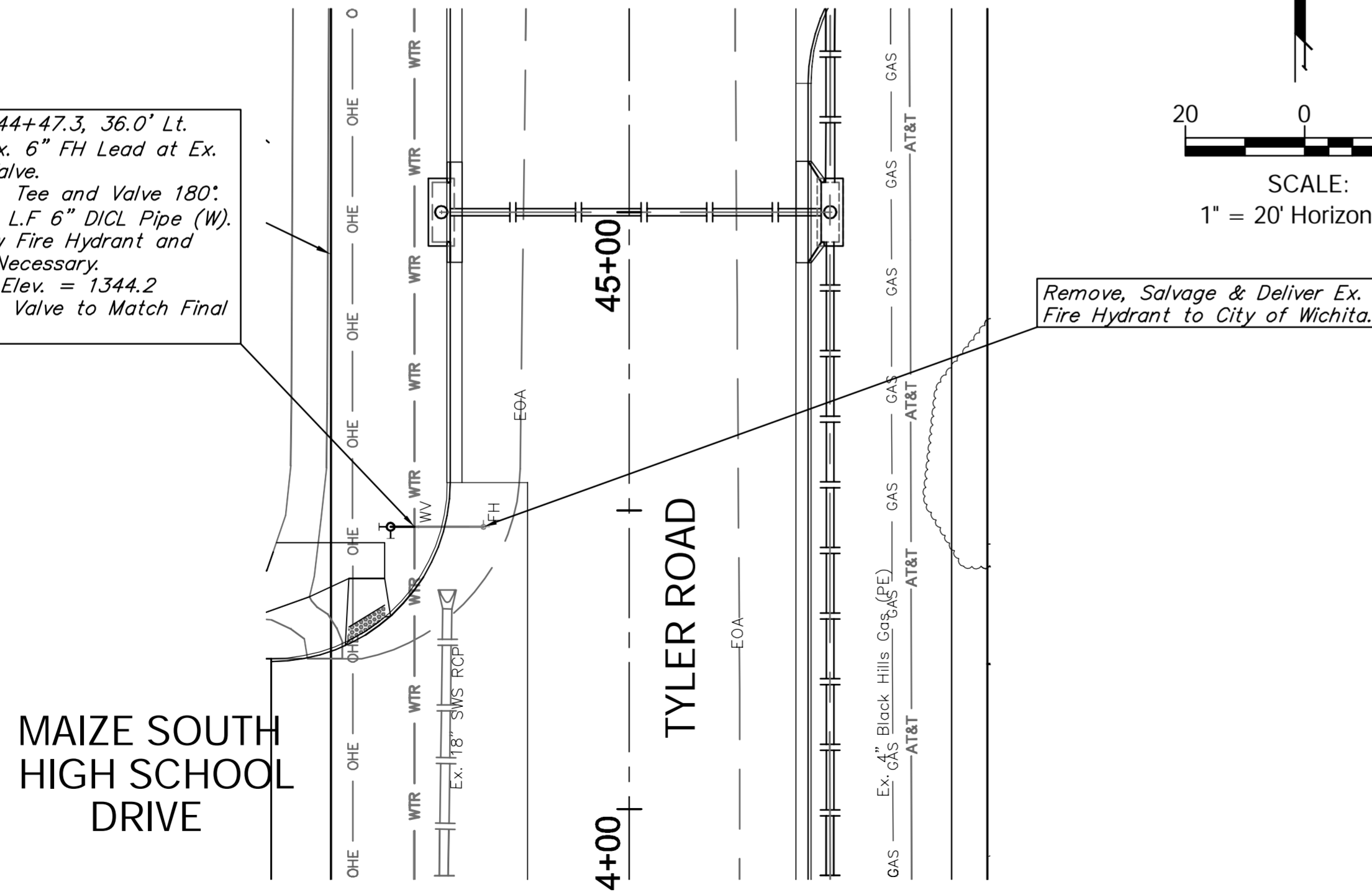


Remove, Salvage & Deliver Ex. Fire Hydrant to City of Wichita.

Sta. 25+14.3, 23.7' Lt.
 Remove, Salvage & Deliver Ex. Fire Hydrant to City of Wichita.
 Install New Fire Hydrant.
 See Detail, Sheet 41.
 Ex. Bury Line Elev. = 1359.6
 Prop. Bury Line Elev. = 1358.7
 Adjust Ex. Valve to Match Final Grade.



B.L. Sta. 44+47.3, 36.0' Lt.
 Remove Ex. 6" FH Lead at Ex. Hydrant Valve.
 Rotate Ex. Tee and Valve 180°.
 Install 4.0 L.F 6" DICL Pipe (W).
 Install New Fire Hydrant and Block as Necessary.
 Bury Line Elev. = 1344.2
 Adjust Ex. Valve to Match Final Grade.



Remove, Salvage & Deliver Ex. Fire Hydrant to City of Wichita.

FIRE HYDRANT REMOVAL & REPLACEMENT QUANTITIES		
PIPE, WL 6" (DICL)	17	Ft.
FIRE HYDRANT REMOVAL	3	Each
FIRE HYDRANT	3	Each



Drawing File: E:\Projects\Tyler-29th to 37th\Civil 3d\Tyler Base.dwg (FH)
 Design: TPV
 Drawn: STAFF
 Approved: TPV
 Scale: NOTED

Project No. 0802E057 CAPITAL IMPROVEMENT PROJECT
FIRE HYDRANT ADJUSTMENT & RELOCATION DETAILS
 TYLER ROAD - 29TH STREET NORTH to 37TH STREET NORTH

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 ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

March 2015
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