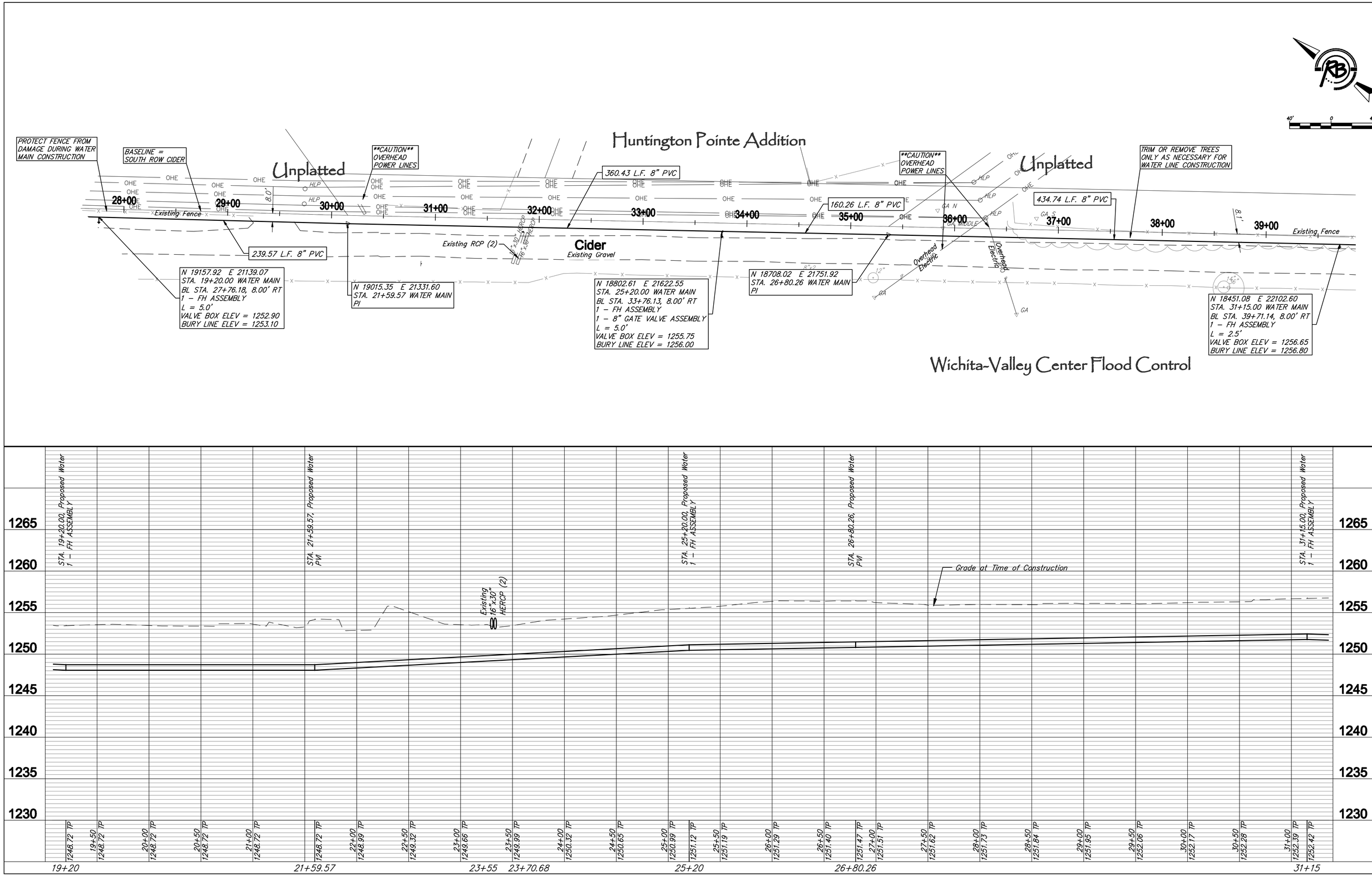
Huntington Pointe Addition
Unplatted
Unplatted
Cider
Existing Gravel
Existing Fence
Existing Fence
PROTECT FENCE FROM DAMAGE DURING WATER MAIN CONSTRUCTION
BASELINE = SOUTH ROW CIDER
CAUTION OVERHEAD POWER LINES
CAUTION OVERHEAD POWER LINES
TRIM OR REMOVE TREES ONLY AS NECESSARY FOR WATER LINE CONSTRUCTION
360.43 L.F. 8" PVC
160.26 L.F. 8" PVC
434.74 L.F. 8" PVC
239.57 L.F. 8" PVC
Existing RCP (2)
Overhead Electric
Overhead Electric
N 19157.92 E 21139.07
STA. 19+20.00 WATER MAIN
BL STA. 27+76.18, 8.00' RT
1 – FH ASSEMBLY
L = 5.0'
VALVE BOX ELEV = 1252.90
BURY LINE ELEV = 1253.10
N 19015.35 E 21331.60
STA. 21+59.57 WATER MAIN
PI
N 18802.61 E 21622.55
STA. 25+20.00 WATER MAIN
BL STA. 33+76.13, 8.00' RT
1 – FH ASSEMBLY
1 – 8" GATE VALVE ASSEMBLY
L = 5.0'
VALVE BOX ELEV = 1255.75
BURY LINE ELEV = 1256.00
N 18708.02 E 21751.92
STA. 26+80.26 WATER MAIN
PI
N 18451.08 E 22102.60
STA. 31+15.00 WATER MAIN
BL STA. 39+71.14, 8.00' RT
1 – FH ASSEMBLY
L = 2.5'
VALVE BOX ELEV = 1256.65
BURY LINE ELEV = 1256.80
Wichita-Valley Center Flood Control
STA. 19+20.00, Proposed Water 1 – FH ASSEMBLY
STA. 21+59.57, Proposed Water PVI
STA. 25+20.00, Proposed Water 1 – FH ASSEMBLY
STA. 26+80.26, Proposed Water PVI
STA. 31+15.00, Proposed Water 1 – FH ASSEMBLY
Existing 16'x30' HERCP (2)
Grade at Time of Construction
1265
1260
1255
1250
1245
1240
1235
1230
19+20
21+59.57
23+55
23+70.68
25+20
26+80.26
31+15
Ruggles & Dolan, P.A.
Engineering Surveying Land Planning
Dec. 2, 2008
Nov. 12, 2008
PROJECT NUMBER 448-90397
DRAWING FILE Civil 3D Survey Base [Water (4)]
WATER DISTRIBUTION SYSTEM
68th St South Water Main
WICHITA, KANSAS
3323W