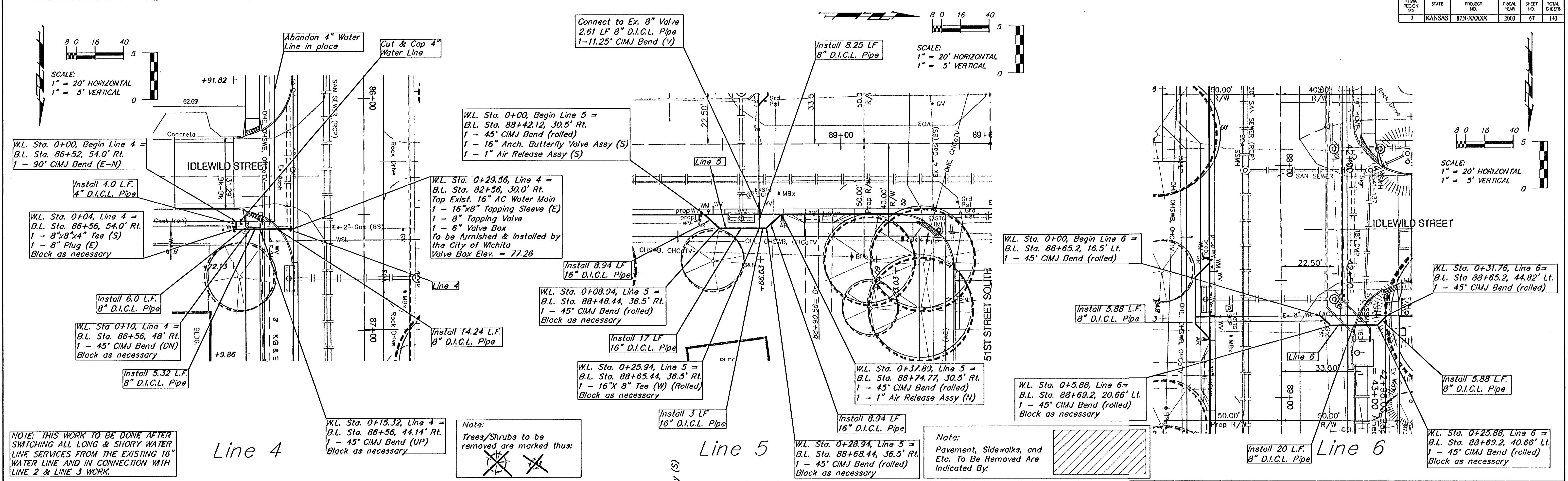




Station	Line 4	Line 5	Line 6
0+00	WL Sta. 0+00, Begin Line 4 = B.L. Sta. 86+52, 54.0' Rt. 1 - 90° CIMP Bend (E-N)	WL Sta. 0+00, Begin Line 5 = B.L. Sta. 88+42.12, 30.5' Rt. 1 - 45° CIMP Bend (rolled) 1 - 16" Anch. Butterfly Valve Assy (S) 1 - 1" Air Release Assy (S)	WL Sta. 0+00, Begin Line 6 = B.L. Sta. 88+65.2, 16.5' Lt. 1 - 45° CIMP Bend (rolled)
0+04	WL Sta. 0+04, Line 4 = B.L. Sta. 86+56, 54.0' Rt. 1 - 8"x8"x4" Tee (S) 1 - 8" Plug (E) Block as necessary		
0+10	WL Sta. 0+10, Line 4 = B.L. Sta. 86+56, 48' Rt. 1 - 45° CIMP Bend (DN) Block as necessary		
0+15.32	WL Sta. 0+15.32, Line 4 = B.L. Sta. 86+56, 44.14' Rt. 1 - 45° CIMP Bend (UP) Block as necessary		
0+29.56	WL Sta. 0+29.56, Line 4 = B.L. Sta. 88+48.44, 36.5' Rt. 1 - 45° CIMP Bend (rolled) Block as necessary		
0+00		WL Sta. 0+00, Begin Line 5 = B.L. Sta. 88+42.12, 30.5' Rt. 1 - 45° CIMP Bend (rolled) 1 - 16" Anch. Butterfly Valve Assy (S) 1 - 1" Air Release Assy (S)	WL Sta. 0+00, Begin Line 6 = B.L. Sta. 88+65.2, 16.5' Lt. 1 - 45° CIMP Bend (rolled)
0+08.94		WL Sta. 0+08.94, Line 5 = B.L. Sta. 88+48.44, 36.5' Rt. 1 - 45° CIMP Bend (rolled) Block as necessary	
0+28.94		WL Sta. 0+28.94, Line 5 = B.L. Sta. 88+68.44, 36.5' Rt. 1 - 45° CIMP Bend (rolled) Block as necessary	
0+00			WL Sta. 0+00, Begin Line 6 = B.L. Sta. 88+65.2, 16.5' Lt. 1 - 45° CIMP Bend (rolled)
0+31.76			WL Sta. 0+31.76, Line 6 = B.L. Sta. 88+65.2, 44.82' Lt. 1 - 45° CIMP Bend (rolled)
0+25.88			WL Sta. 0+25.88, Line 6 = B.L. Sta. 88+69.2, 20.66' Lt. 1 - 45° CIMP Bend (rolled) Block as necessary
0+25.88			WL Sta. 0+25.88, Line 6 = B.L. Sta. 88+69.2, 40.66' Lt. 1 - 45° CIMP Bend (rolled) Block as necessary