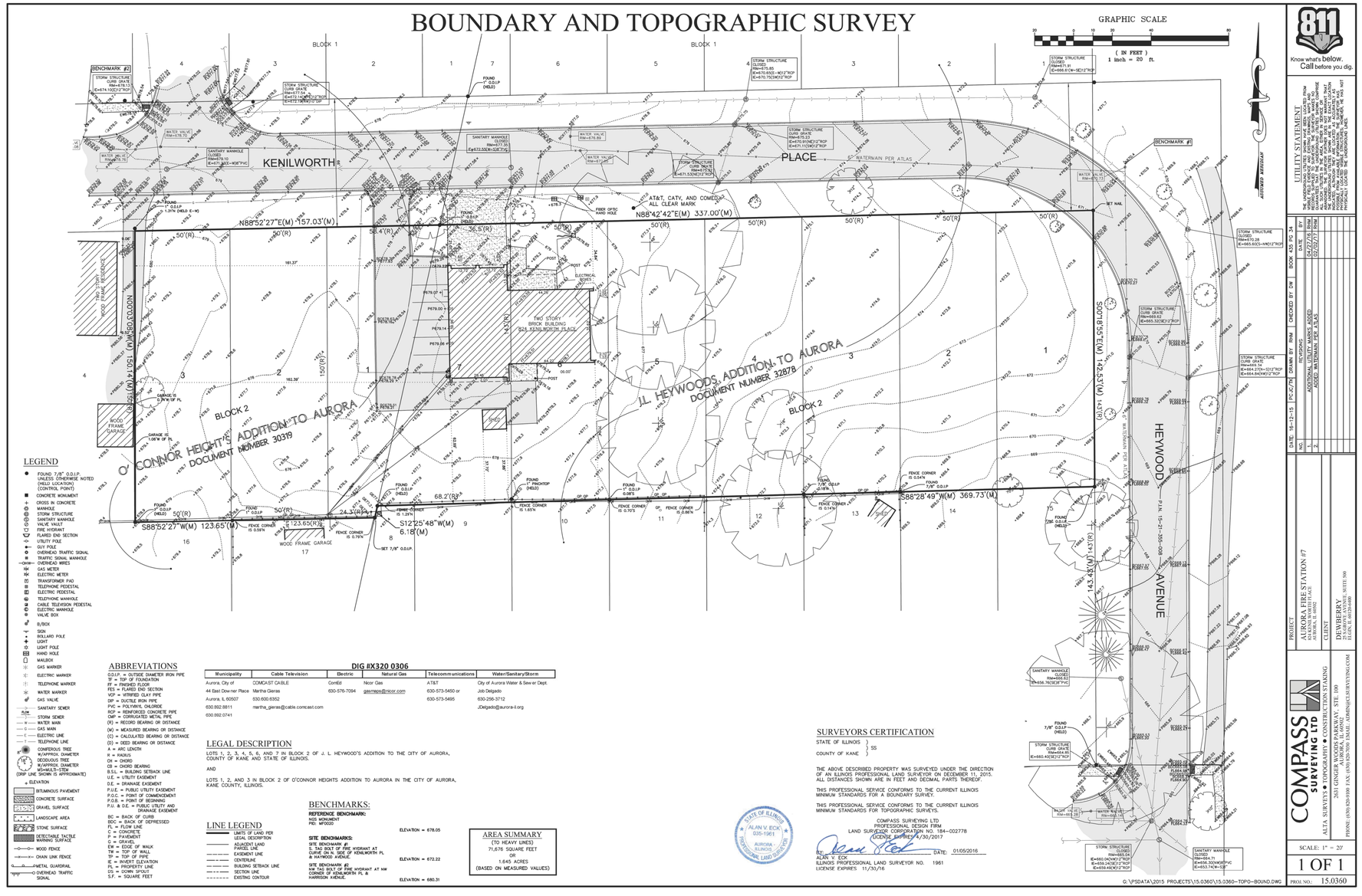
BOUNDARY AND TOPOGRAPHIC SURVEY


GRAPHIC SCALE
(IN FEET)
1 inch = 20 ft.
KENILWORTH PLACE
BLOCK 1
BLOCK 2
O'CONNOR HEIGHTS ADDITION TO AURORA
DOCUMENT NUMBER 30319
J.L. HEYWOOD'S ADDITION TO AURORA
DOCUMENT NUMBER 32878
HEYWOOD AVENUE
P.I.N. 15-21-356-008
BENCHMARK #2
BENCHMARK #1
AT&T, CATV, AND COMED/C ALL CLEAR MARK
FIBER OPTIC HAND HOLE
TWO STORY BRICK BUILDING 824 KENILWORTH PLACE
WOOD FRAME GARAGE
N88°52'27"E(M) 157.03'(M)
N88°42'42"E(M) 337.00'(M)
N00°03'08"W(M) 150.14'(M)
S88°52'27"W(M) 123.65'(M)
S12°25'48"W(M) 6.18'(M)
S88°28'49"W(M) 369.73'(M)
143.42'(M) 143.19'(M)
SET 7/8" O.D.I.P.
SET NAIL
FOUND 1" O.D.I.P. (HELD)
FOUND 7/8" O.D.I.P. (HELD)
FOUND 1" PINCHTOP (HELD)
FOUND 3/4" O.D.I.P.
FOUND 1/2" O.D.I.P.
FOUND 1.37" O.D.I.P. (HELD C-W)
FENCE CORNER IS 0.59'N
FENCE CORNER IS 0.79'N
FENCE CORNER IS 1.65'N
FENCE CORNER IS 0.54'N
FENCE CORNER IS 0.14'N
FENCE CORNER IS 0.97'S
FENCE CORNER IS 0.86'N
GARAGE IS 0.36'W OF PL
GARAGE IS 1.06'W OF PL
STORM STRUCTURE CURB GRATE RIM=679.13 E=674.16(12")ROP
STORM STRUCTURE CURB GRATE RIM=677.04 E=672.14(24")ROP E=672.31(6")ROP
STORM STRUCTURE FILLMORE RIM=675.85 E=670.63(S)-4013"ROP E=670.75(W)12"ROP
STORM STRUCTURE CURB GRATE RIM=675.23 E=670.91(NE)12"ROP E=671.01(W)12"ROP
STORM STRUCTURE CURB GRATE RIM=671.97 E=667.21(E)-18"ROP
STORM STRUCTURE CLOSED RIM=671.91 E=668.61(N-SE)12"ROP
STORM STRUCTURE CURB GRATE RIM=668.28 E=660.60(S-NW)12"ROP
STORM STRUCTURE CURB GRATE RIM=665.52 E=660.32(SE)12"ROP
STORM STRUCTURE CURB GRATE RIM=669.74 E=664.27(N-S)12"ROP E=664.84(W)12"ROP
SANITARY MANHOLE RIM=679.10 E=671.42(W)-8"PVC
SANITARY MANHOLE CLOSED RIM=677.35 E=672.50(W-SE)8"VC
SANITARY MANHOLE CLOSED RIM=676.70 E=668.72(E)8"VC
SANITARY MANHOLE CLOSED RIM=671.72 E=666.76(NE)8"PVC
WATER VALVE RIM=678.89
WATER VALVE RIM=677.26
WATER VALVE RIM=678.75
WATER VALVE RIM=675.13
WATER VALVE RIM=671.97
WATER VALVE RIM=669.28
WATER VALVE RIM=665.52
WATER VALVE RIM=665.28
6" WATERMAIN PER ATLAS
ELECTRICAL BOXES
POST
OHW
OHW(TYP)
SANITARY MANHOLE CLOSED RIM=669.72 E=660.42(S)8"VC
STORM STRUCTURE CURB GRATE RIM=665.52 E=660.32(SE)12"ROP
STORM STRUCTURE CURB GRATE RIM=669.74 E=664.27(N-S)12"ROP E=664.84(W)12"ROP
STORM STRUCTURE CLOSED RIM=669.74 E=664.74(N)12"ROP E=664.84(W)12"ROP E=664.94(S)12"ROP
SANITARY MANHOLE CLOSED RIM=664.71 E=656.70(NE)8"PVC E=656.70(W)8"PVC E=659.46(W)12"ROP
SANITARY MANHOLE CLOSED RIM=664.71 E=656.70(W)8"PVC E=653.74(W-S)8"VC
STORM STRUCTURE CLOSED RIM=660.28 E=660.60(S-NW)12"ROP
STORM STRUCTURE CURB GRATE RIM=660.28 E=660.60(N)12"ROP E=660.60(S)12"ROP
STORM STRUCTURE CURB GRATE RIM=660.28 E=660.60(S)12"ROP
STORM STRUCTURE CURB GRATE RIM=660.28 E=660.60(N)12"ROP E=653.74(W-S)8"VC
STORM STRUCTURE CLOSED