THE FIELD DATA UPON WHICH THIS PLAT IS BASED HAS A CLOSURE OF 1 FOOT IN $\underline{64,500+}$ FEET, AN ANGULAR ERROR OF $\underline{03}$ SECONDS PER ANGLE POINT AND WAS ADJUSTED USING THE LEAST SQUARES METHOD. THIS PLAT HAS BEEN CALCULATED FOR CLOSURE AND FOUND TO BE ACCURATE TO 1 FOOT IN 100,000+ FEET. AN ELECTRONIC TOTAL STATION AND A 100' CHAIN WERE USED TO GATHER THE INFORMATION USED IN THE PREPARATION OF THIS PLAT. NO N.G.S. MONUMENT WAS FOUND WITHIN 500 FEET OF THIS PROPERTY. THIS PLAT WAS PREPARED FOR THE EXCLUSIVE USE OF THE PERSON, PERSONS OR ENTITY NAMED HEREON. THIS PLAT DOES NOT EXTEND TO ANY UNNAMED PERSON, PERSONS, OR ENTITY WITHOUT EXPRESS RECERTIFICATION BY THE SURVEYOR NAMING SAID PERSON, PERSONS OR ENTITY. THESE DOCUMENTS, AS INSTRUMENTS OF SERVICE REMAIN THE PROPERTY OF A SURVEYING FIRM, INC. AND NO PART THEREOF MAY BE USED , COPIED OR REPRODUCED IN ANY FORM WITHOUT WRITTEN PERMISSION. COPYRIGHT ©2018 SURVEYING FIRM, INC. *** ALL MATTERS PERTAINING TO TITLE ARE EXCEPTED *** BOUNDARY BY A SURVEYOR **LEGEND** HOUSE LOCATION PLAN PER PB ###, PG ###, CLERK OF SUPERIOR COURT, CORRUGATED METAL PIPE DRAINAGE EASEMENT SANITARY SEWER EASEMENT DF CHEROKEE COUNTY. LOT 42 SSE BUILDING SETBACK LINE **BSL** 203 ANY ROAD IRON PIN FOUND NO MINIMUM FFE REQ'D IRON PIN SET CANTON, GA. CATCH BASIN DROP INLET CB PER PB ###, PG ### DΙ 16,404 Sq Ft YARD INLET JUNCTION BOX JB 0.376 Ac. ZONED: R15 **HEAD WALL** HWPOB POINT OF BEGINNING PIN: XX-XXXX-XXXX FRONT YARD SETBACK: 15' MAN HOLE МН TIN: XXXXXX—XXX SIDE YARD SETBACK: 7.5 **©** CLEAN OUT RIGHT-OF-WAY POWER POLE R/W 15' REAR YARD SEBACK: OT OPEN TOP CRIMP TOP RB RE-BAR CRB CAPPED RE—BAR
ALL UTILITY STRUCTURES CITED ARE
EXISTING UNLESS INDICATED AS FUTURE, P, PROP. OR PROPOSED. **IPF** #4RB STATE R BUFFER PROPOSED ADJACENT BUILDING LOT OWNED BY BUILDER S28°23'10"W 17.01' 1983) (NAD)PROPOSED RAD=375.00 **ADJACENT** Siding (2" Overlap) ARC=58.7/7 BUILDING 6" Between Siding CHORD=58.71 and finish grade. LOT OWNED Monolithic Slab S32°52'35"W 10.0 \ddot{c} BY BUILDER Footing Depth GRID2% slope on Swale 20" Per Code From Highpoint Standard Grading Detail (NTS) ### ANY Road Suite XXX ANY CITY, GA 30XXX Ph. (###) XXX-XXXX Fax (###) XXX-XXXX (IN FEET) www.website.com 1 inch = 30 ft.JOB: DATE DATE BUILDER; S NAME $= 30^{\circ}$ SCALE ## SECTION CHEROKEE COUNTY, GEORGIA LAND LOT ### # DISTRICT SÚRVEYOR'S SECTIONS # SUBDIVISION ANY SUBDIVSION PHASE: # PB XXX PG XXX STAMP LOT(S) ### **REVISION:** BY: DATE: I HAVE THIS DATE, EXAMINED THE "FIA OFFICIAL FLOOD HAZARD MAP" AND FOUND REFERENCED PARCEL () (IS NOT) IN AN AREA HAVING SPECIAL FLOOD HAZARDS.

FEMA MAP # ___ effective date : ___ DATE

XXXXX

JOB #: