

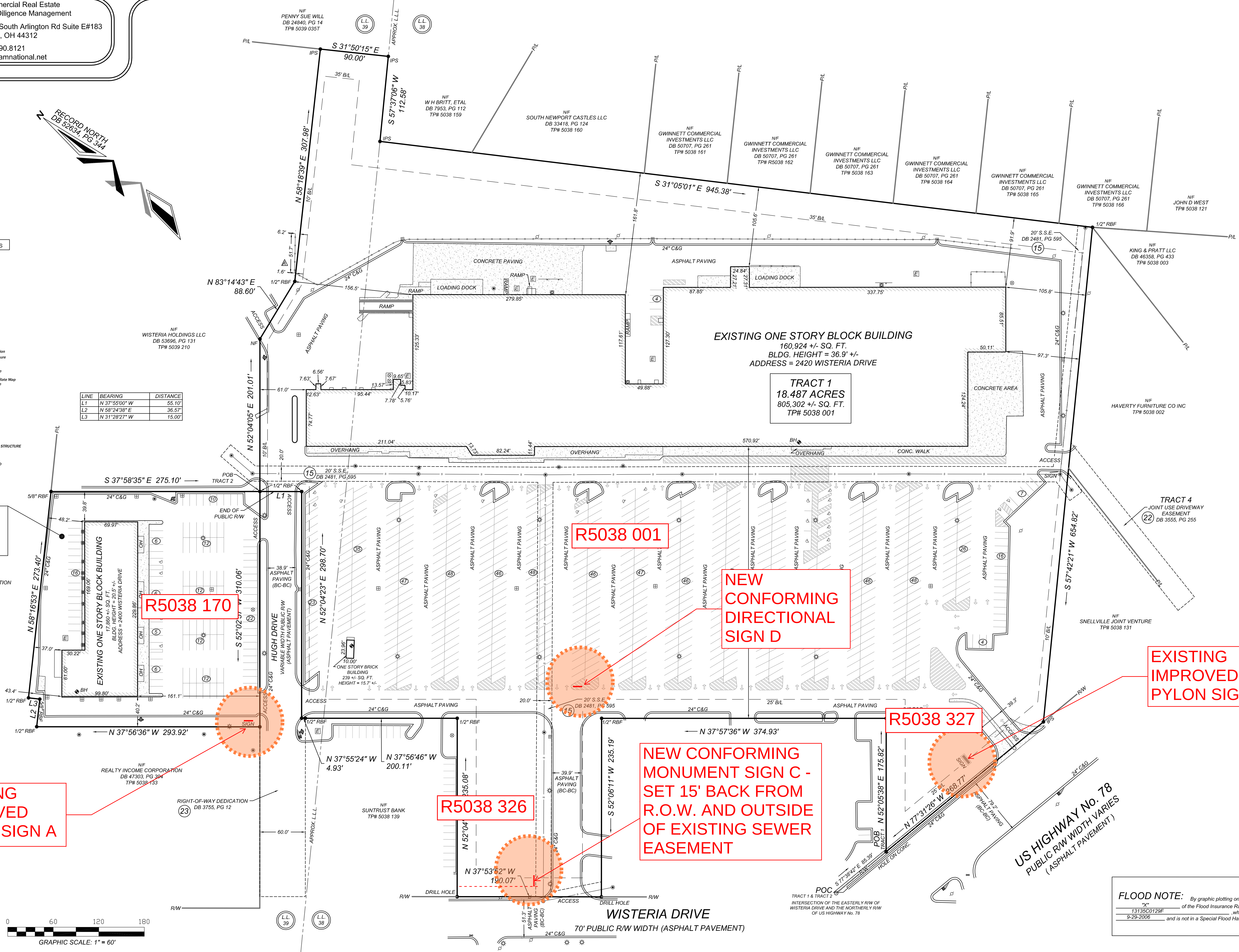


THIS SURVEY WAS PREPARED IN CONFORMITY WITH THE TECHNICAL STANDARDS FOR PROPERTY SURVEYS IN GEORGIA AS SET FORTH IN CHAPTER 180-7 OF THE RULES OF THE GEORGIA BOARD OF REGISTRATION FOR PROFESSIONAL ENGINEERS AND LAND SURVEYORS AND AS SET FORTH IN THE GEORGIA PLAT ACT O.C.G.A. 15-6-67.

Legend of Symbols & Abbreviations

- CP=Calculated Point
- NF=Not Found
- IPS=Iron Pin Set With Cap
- OTF=Open Top Pin Found
- RBF=Rebar Pin Found
- CMP=Concrete Monument Found
- CTF=Crimp Top Pin Found
- SRP=Solid Rod Found
- N/S=Not Set
- M=Magentic Nail
- TBM=Benchmark
- TPN=Tax Parcel Number
- L=Line
- C/L=Centerline
- R/W=Right Of Way
- B/L=Building Line
- P.O.E.=Point Of Entry
- T.O.C.=Top Of Curb
- L.L.=Land Lot
- L.L.=Land Lot Line
- N/F=Now Or Formerly
- R.R.=Right Right/Left/Right
- R.R.=Right Right/Left/Right
- P.O.B.=Point Of Beginning
- T.O.B.=True Point Of Beginning
- S.E.=Sanitary Sewer Easement
- D.E.=Drainage Easement
- S.S.=Sanitary Sewer
- RCP=Reinforced Concrete Pipe
- CMP=Corrugated Metal Pipe
- PVC=Polyvinyl Chloride Pipe
- CO=Clean Out
- W=Manhole
- DWCB=Double Wing Catch Basin
- SWCB=Single Wing Catch Basin
- CB=Catch Basin
- D=Drop Inlet
- BH=Building Height Measured
- P.O.C.=Point Of Commencement
- W=Water Meter
- E=Electric Transformer
- WI=WEIR INLET
- BH=BUILDING HEIGHT
- IB=Iron Inlet
- JB=Junction Box
- PP=Utility Pole
- W=Water Valve
- FH=Fire Hydrant
- WM=Water Meter
- GM=Gas Meter
- GV=Gas Valve
- MW=Monitoring Well
- C=C=C
- BH=Building Height
- S.F.=Square Feet
- C&G=Curb And Gutter
- P.O.E.=Point Of Entry
- EP=Edge Of Paving
- O.S.D.=Outside Dimension
- R.W.=Record Deed Measure
- P.S.=Parking Space Count
- Light Pole
- P.V.=Post Indicator Valve
- CATV=Cable Television
- FIBER=Optical Fiber
- D.Y.L.=Double Yellow Line
- S.Y.L.=Single Yellow Line
- W.L.=White Line
- R.F.=Rail Fence
- C.L.F.=Chain Link Fence
- B.W.=Barbed Wire Fence
- P.L.=Power Line
- T.L.=Telephone Line
- C.T.L.=Cable Television Line
- S.S.L.=Sanitary Sewer Line
- G.L.=Gas Line
- S.D.=Storm Drain
- H.V.=Hydrovac
- O.C.S.=OUTLET CONTROL STRUCTURE
- H=H
- M=MEASURED
- R=RECORD
- D&M=DEED & MEASURED

LINE	BEARING	DISTANCE
L1	N 37°56'00" W	55.10'
L2	N 58°24'38" E	36.57'
L3	N 31°28'27" E	15.00'



FLOOD NOTE: By graphic plotting only, this property is in Zone(s) _____ of the Flood Insurance Rate Map, Community Panel No. 13135C0129F, which bears an effective date of 9-29-2006, and is not in a Special Flood Hazard Area.