RESERVED FOR PLAT FILING **CLOSURE STATEMENT**

THE FIELD DATA UPON WHICH THIS PLAT IS BASED HAS AN ANGULAR ERROR OF 4 SECONDS PER ANGLE POINT AND A PRECISION RATIO OF 1 IN 19,915. IT HAS BEEN ADJUSTED USING THE COMPASS RULE METHOD.

THE DATA SHOWN ON THIS PLAT HAS A CLOSURE PRECISION RATIO OF 1 IN 211,500 (TRACT 1), 1 IN 63,756 (TRACT 2), 1 IN 85,695 (TRACT 3), 1 IN 229,821 (TRACT 4), 1 IN 235,192 (TRACT 5), AND 1 IN 2,612,104 (TRACT 6). **GENERAL NOTES**

EQUIPMENT USED TO OBTAIN THESE MEASUREMENTS WAS A TOPCON GTS-235 TOTAL STATION.

BEARINGS ARE CALCULATED FROM ANGLES TURNED FROM A SINGLE GRID BASELINE.

THE DATUM FOR THIS SITE WAS ESTABLISHED UTILIZING GLOBAL POSITIONING SYSTEMS AND BASED ON POSITIONAL VALUES FOR THE VIRTUAL REFERENCE STATION NETWORK DEVELOPED BY eGPS SOLUTIONS. THE HORIZONTAL REFERENCE FRAME IS NORTH AMERICAN DATUM OF 1983(HARN)-STATE PLANE COORDINATE SYSTEM OF GEORGIA-WEST ZONE. THE VERTICAL REFERENCE FRAME IS NORTH AMERICAN VERTICAL DATUM OF 1988. ANY DIRECTIONS OR DIMENSIONS SHOWN ARE A RECTANGULAR, GROUND LEVEL PROJECTION OF THE STATE PLANE COORDINATE SYSTEM.

TOPOGRAPHIC DATA SHOWN WAS OBTAINED USING REMOTE SENSING METHODS. THE AVERAGE RELATIVE ERROR BETWEEN THE REMOTELY SENSED DATA AND TESTED GROUND TRUTHING POINTS IS 0.3'. THE DATA WAS OBTAINED USING UAV LIDAR (LIGHT DETECTION AND RANGING), RECTIFIED TO EXISTING SITE DATUM AND CONTROL POINTS. BY USING THIS DATA, IT IS UNDERSTOOD THAT DATA SHOWN IN AREAS OF HEAVY VEGETATION ARE SUBJECT TO HIGHER ERROR AND SHOULD BE FIELD RUN IN CRITICAL AREAS.

CONTOUR INTERVAL IS 2'.

DATE OF FIELD WORK: OCTOBER 25, 2021

ALL IRON PINS SET ARE 1/2" REBARS CAPPED WITH "GUNNIN LSF 1033" UNLESS OTHERWISE NOTED.

BY GRAPHIC PLOTTING ONLY, NO PORTIONS OF THIS SITE ARE SHOWN TO BE WITHIN THE LIMITS OF A 100 YR. FLOOD HAZARD AREA AS PER F.I.R.M. FULTON COUNTY, GEORGIA AND INCORPORATED AREAS, COMMUNITY PANEL NUMBERS 13121C0357F, 13121C0376G, 13121C0359F, AND 13121C0378F, ALL DATED SEPTEMBER 18, 2013. ALL MATTERS OF TITLE EXCEPTED.

THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE SEARCH. THERE MAY BE EASEMENTS OR OTHER ENCUMBRANCES THAT ARE NOT SHOWN.

THE SURVEY AND PLAT SHOWN HEREON IS NOT INTENDED FOR USE OR RELIANCE BY ANY PARTIES OR ENTITIES NOT SPECIFICALLY LISTED IN THE TITLE. UNAUTHORIZED THIRD PARTIES SHALL INDEMNIFY AND HOLD GUNNIN LAND SURVEYING, LLC HARMLESS AGAINST ANY AND ALL LIABILITY FOR ANY LOSS ARISING OUT OF, OR RELATED TO, RELIANCE BY ANY THIRD PARTY ON ANY WORK PERFORMED THEREUNDER, OR THE CONTENTS OF THE SURVEY.

ABOVE GROUND UTILITY LOCATIONS WERE OBTAINED FROM FIELD OBSERVATIONS. UNDERGROUND UTILITIES WERE NOT LOCATED AS PART OF THIS SURVEY. THE INFORMATION SHOWN ON THIS DRAWING CONCERNING UTILITIES IS NOT GUARANTEED TO BE ACCURATE OR ALL INCLUSIVE. THE OWNER, ARCHITECT, CONTRACTOR AND THEIR AGENTS ARE RESPONSIBLE FOR MAKING THEIR OWN DETERMINATIONS AS TO THE ACTUAL SIZE, TYPE AND LOCATION OF UNDERGROUND AND OTHER UTILITIES AS MAY BE NECESSARY TO AVOID DAMAGE THERETO.

SITE ADDRESS IS LISTED AS: 400 DALTON STREET SE, ATLANTA, GA, 30315

THE CURRENT PARCEL IDENTIFICATION NUMBERS: 140041 LL 094, 140041 00080012 140041 00080608, 140041 00080442, 140041 00080020, 140041 00050114, 140041 00080038, 140041 00050106, 14041 50098, 140041 00050072, 140041 00050064, ATLANTA HOUSING AUTHORITY

140041 00050056, 140041 00050049, 140041 00050031, AND 140041 00050023.

REFERENCE #1: BOUNDARY AND TOPOGRAPHIC SURVEY FOR CHOSEWOOD PARK BY ARMSTRONG LAND SURVEYING INC., LAST REVISED SEPTEMBER 10, 2009.

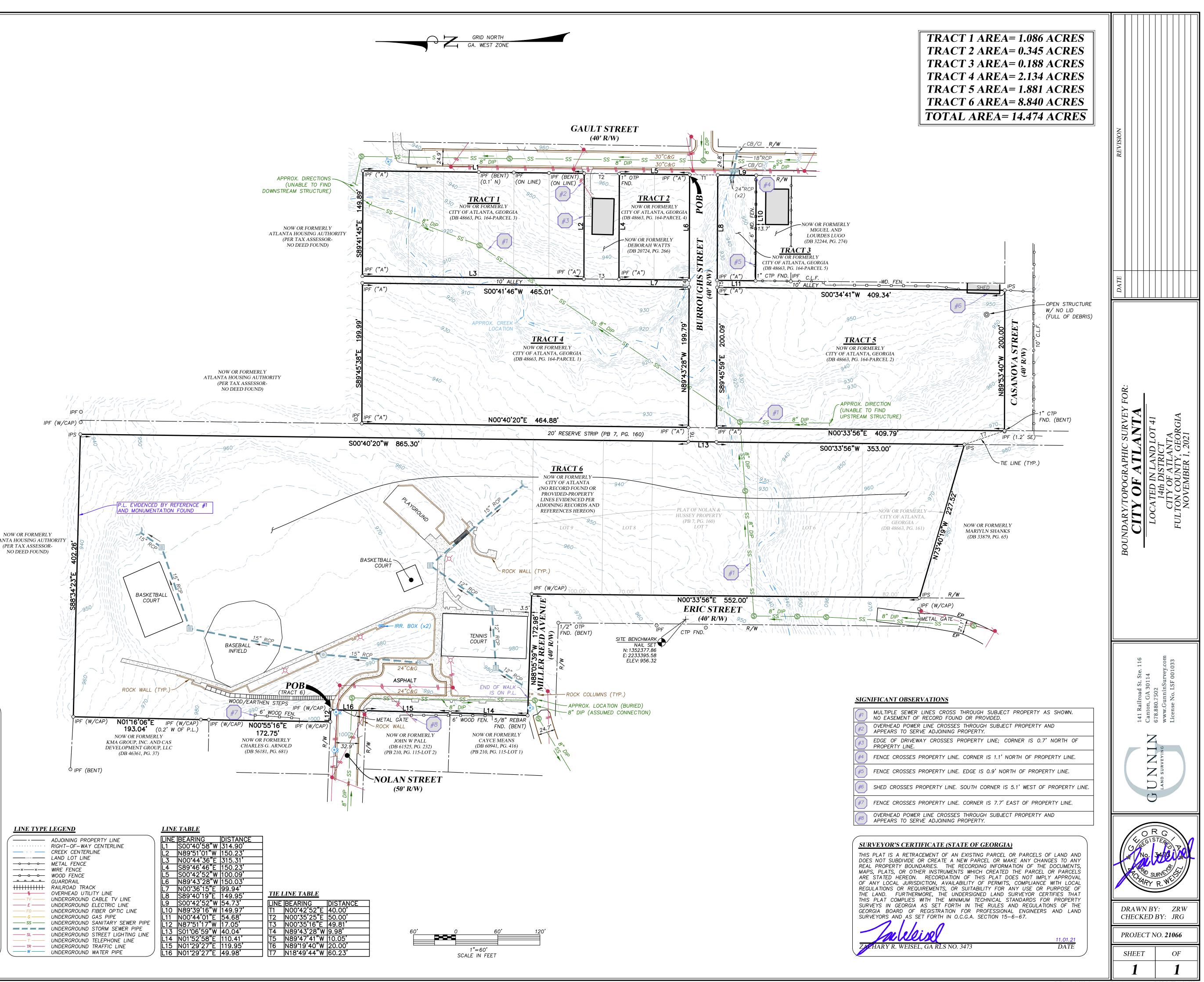
SYMBOL LEGEND

SYMBOL LEGEND			
OIPF"A'	"1/2" REBAR FOUND W/ CAP STAMPED "ARMSTRONG LS—1901"		
o ^{IPF} ⊙ ^{IPS}	1/2" REBAR FOUND 1/2" REBAR SET		
	RIGHT-OF-WAY MONUMENT FOUND		
(42)	ADJOINING LOT NUMBER		
26	LOT NUMBER		
	LAND LOT NUMBER		
	AIR CONDITIONING UNIT		
•	BENCHMARK BOLLARD		
Ê,	HANDICAP PARKING SPOT		
	SIGN		
0	MANHOLE – UNKNOWN TYPE HANDHOLE		
C	CABLE TV BOX		
$\overline{\mathbf{V}}$	CABLE TV MANHOLE	AB	
0	CABLE TV PEDESTAL		
E E	ELECTRIC BOX ELECTRIC MANHOLE	(A.E. BC	
	ELECTRIC METER	BM	
⊠ELEC	ELECTRIC PEDESTAL	BSL	
~	GUY WIRE AND ANCHOR	C&C C.L.	
\mathbf{v}	GUY POLE LIGHT POLE (LP)	C.L.	
- 🎽	POWER POLE (PP)	CMF	
0	SERVICE POLE	CON	
<u>N</u>	HIGH VOLTAGE POWER POLE (HVPP)		
	TRANSFORMER GAS MANHOLE	D.E.	
	GAS VALVE	EX.	
GM	GAS METER	FEN	
0	SANITARY SEWER CLEAN OUT	L.L.I	
©	SANITARY SEWER MANHOLE STORM SEWER CLEAN OUT	OTP PB	
	DOUBLE WING CATCH BASIN	PG.	
0	SINGLE WING CATCH BASIN	POB	
		POC	
	DROP INLET FLARED END SECTION		
	HEADWALL	SS	
0	JUNCTION BOX	S.S. P.L.	
© •	WEIR INLET YARD INLET	SSM	
	TELEPHONE BOX	U.E.	
	TELEPHONE MANHOLE	CI DI	
	TELEPHONE PEDESTAL		
	PEDESTRIAN SIGNAL POLE TRAFFIC SIGNAL BOX	FES	
S	TRAFFIC SIGNAL POLE	HW JB	
0	FIRE DEPARTMENT CONNECTION	0CS	
	FIRE HYDRANT	SWC	
° PIV W	IRRIGATION CONTROL VALVE POST INDICATOR VALVE	WI YI	
Ŵ	WATER MANHOLE	CMP	
WM	WATER METER	DIP	
	WATER VALVE	HDP PVC	
W N	WATER VAULT	RCP	
ALS .	TREE	VCP	

BBREVIATIONS

ACCESS EASEMENT BACK OF CURB BENCHMARK BUILDING SETBACK LINE CURB AND GUTTER CENTERLINE CHAIN LINK FENCE CONCRETE MONUMENT FOUND NC. CONCRETE CRIMPED TOP PIPE DEED BOOK DRAINAGE EASEMENT EXISTING EDGE OF PAVEMENT FENCE LAND LOT LINE OPEN TOP PIPE PLAT BOOK PAGE POINT OF BEGINNING POINT OF COMMENCEMENT . PROPOSED RIGHT OF WAY SANITARY SEWER S.E. SANITARY SEWER EASEMENT PROPERTY LINE MH SANITARY SEWER MANHOLE UTILITY EASEMENT CURB INLET DROP INI FT VCB DOUBLE WING CATCH BASIN FLARED END SECTION HEADWALL JUNCTION BOX OUTLET CONTROL STRUCTURE CB SINGLE WING CATCH BASIN WEIR INLET YARD INLET

IP CORRUGATED METAL PIPE DUCTILE IRON PIPE HIGH DENSITY POLYETHYLENE PIPE POLYVINYL CHLORIDE PIPE REINFORCED CONCRETE PIPE VITRIFIED CLAY PIPE



	ADJOINING PROPERTY LINE	LINE	BEARIN
	RIGHT-OF-WAY CENTERLINE	L1	S00*40
· ·	CREEK CENTERLINE	L2	N89 ° 51
	LAND LOT LINE METAL FENCE	L3	N00 ° 44
	WIRE FENCE	L4	S89*46
OO	WOOD FENCE	L5	S00 * 42
	GUARDRAIL	L6	N89'43
+++++++++++++++++++++++++++++++++++++++	RAILROAD TRACK	L7	N00°36
	OVERHEAD UTILITY LINE	L8	S89*40
TV	UNDERGROUND CABLE TV LINE UNDERGROUND ELECTRIC LINE	L9	S00*42
FO	UNDERGROUND FIBER OPTIC LINE	L10	N89'39
G	UNDERGROUND GAS PIPE	L11	N00 ° 44
SS	UNDERGROUND SANITARY SEWER PIPE	L12	N87 ° 51
SL	UNDERGROUND STORM SEWER PIPE UNDERGROUND STREET LIGHTING LINE	L13	S01°06
T	UNDERGROUND TELEPHONE LINE	L14	N01*52
TR	UNDERGROUND TRAFFIC LINE	L15	N01 ° 29
W	UNDERGROUND WATER PIPE	116	N01*29