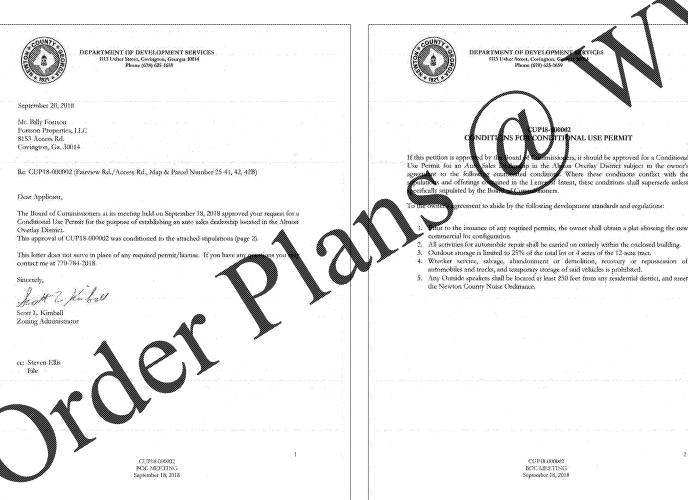
## SITE WORK CONSTRUCTION DRAWINGS

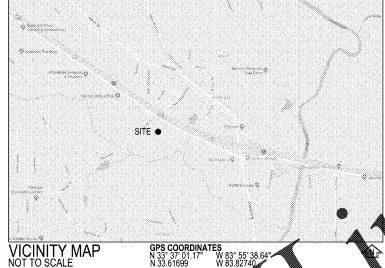
## **GINN CDR & J DEALERSHIP**

0025-041, 0025-042, & PORTION OF 0025-042B INTERSECTION OF ACCESS ROAD AND FAIRVIEW ROAD COVINGTON GA, 30014 NEWTON COUNTY ZONING (COUNTY): CG - GENERAL COMMERCIAL

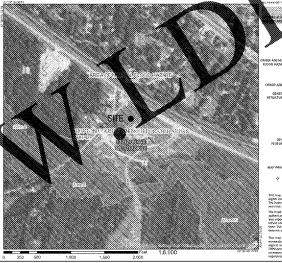
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National Flood Hazard Layer FIRMette



FLOOD MAP NOT TO SCALE

			LEGEND				
TANDARD ABBREVIA  PROMA APPROMINATE  BM = BENCH MARK  CO = CURB RUET  COP = CORRECTATE DE METAL PIPE  COP = CORRECTATE DE METAL PIPE  CIT = CREMPTOR FUND  BI = DEED BOUND  BI = DEED BOUND	TIONS  DA - DIAMETER DS - DOWNSPOUT DWGS - DOWNSPOUT DWGS - DOWNSPOUT DWGS - POUBLE WING CA ESSMC - ERDISION, SEDIME FEE - FIRMS - FIR	TOH BASIN GV = TOH BASIN GV = NTATION, AND IOV = ROL ISE = T DOWNECTION ISF = EVATION ISF = LIA = LIA =	GAS METER GLY POLE GAS YALVE PRICATION CONTROL VALVE. NVERT ELEVATION REPERVOUS BOON PIN FOUND JUNCTION BOX. LOCAL SISSING AUTHORITY JIGHT POLE MOT TO SIGNE F	POB = POINT PP = POME PVC = POLYV RBF = REBAR RCP = REINRI RW = RIGHT	DOOK  ERTY LINE OF BEGINNING R POLE INVI. ONLORIDE PIPE FFOUND DRICETE PIPE	SWCB TC TMP W	= SANITARY SEMBR = SANITARY SEWER MARHOL = SINGLE WING CATCH BASIN = TRAFFIC CONTRA, BOX = TAX MAP PARCEL = WATER = WATER METIOR = WATER VALVE
TANDARD SYMBOLS  = BM A = BM IDENTIFICATION = CO	a FH □FO == FO -GAS == GAS LINE	`Q ≈ GP C ≈ GUY WIRE & = H/C PARKI		(UNDERGROUND)			TELE PEDES TRAFFIC WIF
[O] = DS	(GM) = GAS METER	FF = ICV	(PB) = POWER	BOX	S = SSMH		

_	CONSTRUCTION SEQUENCE SCHEDULE							
2		DISTL	JULY	IVITY SHALL	NOT O	OMMENCE PRI	OR TO A PE	RECONSTRUCTION MEETING WITH THE ENGINEERING DEPARTMENT.
3	NOTIFY INSPECT					1 00:	NOV 2019	ACIVITY
4	NOTIFY INSPECT	JR 24 IN	JUNS PRIUR	10 CONSTRUC	HUN:			PERFORM INITIAL MONITORING
ı					$\dashv$ $\vdash$			INSTALL CONSTRUCTION EXIT
į	E .				$\dashv$ $\vdash$			INSTALL PERIMETER SILT FENCE
	E B				$\dashv$ $\vdash$			INSTALL ANY INITIAL INTERIOR SILT FENCE
	ing.				-6 F			INSTALL SEDIMENT TRAPS
	084				EN EN			
•	8				TAT			PROVIDE ANY INITIAL MULCHING, GRASSING, OR OTHER GROUND COVER
į	1				<u>-</u> ₹5			INSTALL TOP SOIL PILE LOCATION SILT FENCE
į					[분칭]			INSTALL WHEEL WASH AND FUEL STORAGE LOCATION
					-EV			COORDINATE SITE REVIEW MEETING WITH ENGINEER AND LOCAL ISSUING AUTHORITY
					PAVEMENT BINDER S. TOP COAT ASPHA			
į					_\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
		■	,		-68			INSTALL DIVERSION BERM AND STORM DISCHARGE
į					NTWNES			INSTALL STORM DRAIN LINES WITH INLET PROTECTION AT INLETS
ı				000000				PERFORM GRADING
		i i			ES			ADJUST STORM RISERS WITH GRADE CHANGE AND ADJUST ALL SD2S
110000000000000000000000000000000000000		200			CTION			INSTALL WATER LINES
					器器			INSTALL OTHER UTILITIES
i					T EST			INSTALL GAB AND BINDER THROUGHOUT PARKING AREA
					¥8			INSTALL GRASSING ON ALL EXPOSED SOILS
•		-			8			BUILDING CONSTRUCTION
ı							200	PAVEMENT TOP COURSE INSTALLATION
								MAINTENANCE OF EROSION AND SEDIMENT CONTROL MEASURES AND GRASSING
					7 [			
								CLEAN SILT FROM STORM SYSTEM
1								INSTALL PERMANENT VEGETATION (SOD AND LANDSCAPING)
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \								SITE INSPECTION FOR STABILIZATION
^					- T			DEMOVAL OF TEMPODATIV EDGGLON CONTROL MENCIONS

TYPE STATS ADD, INFO. ZONING CG - GENERAL COMMERCIAL PROPERTY AREA 15.97 AC DISTURBED AREA IMPERVIOUS AREA 7.8 AC (49% OF SITE) ADDED ON SITE MAX. IMPERVIOUS SURFACE RATIO: MIN. LOT FRONTAGE FRONT SETBACK PROVIDED: 607 FT PARKING INFORMATION ARKING SPACES

SITE INFORMATION

REQUIREMENTS MIN. PARKING SPACES

ADA PARKING PROVIDED: N/A MISCELLANEOUS INFORMATION

SIGNAGE SIGNAGE SHALL BE HANDLED UNDER A SEPARATE PERMI ALL SITE LIGHTING SHALL BE DESIGNED BY OTHERS. CCA - Carriesey and Chewards soils, Frequently Flooded CaB - Ceell Sandy Lean, 2% TO 8% SLOPES CUC - Ceell Utban and compiler, 2% TO 10% SLOPES HaB - Hatere Sandy Lean, 2% TO 8% SLOPES HaB - Madison Sandy Lean, 6% TO 25% SLOPES PaC - Paccel Sandy Lean, 6% TO 10% SLOPES PCA - Texcore and Congaree cols, Frequently flooded WwC - Wukhtern Sandy Lean, 6% TO 10% SLOPES SOIL SERIES FLOOD PLAIN HYDROLOGY

STORMWATER MILL BE ROUTED TO A WET EXTENDED DETENTION BASIN WHICH INCLUDES A WET POOL AND AQUAN BENCH WITH TOTAL WET WATER QUAITY VOLIME AND CHANASE PROTECTION VOLUME THROUGH PIER TRATCON ADDROPPTON, AND EVANOPATION, POST DEVELOPMENT FOR SCOWN PARTEN WILL BE ATTENDATED TO LESS THAN PRE-SCOWN PARTEN WILL BE ATTENDATED TO LESS THAN PRE-DEVELOPMENT PEAK FLOW INTES FOR THE 2-100 YR STURN EVONT.

IF WETLANDS ARE IMPACTED BY THIS DEVELOPMENT, A COR-CIF ENGINEER'S PERMIT SHALL BE OBTAINED PRIOR TO OSTSUBBANCE, ONCE ATTAINED A COPY OF THE WETLAND PERMIT SHALL BE KEPT ON SITE AT ALL TIMES. UPON THE CORPS OF ENGINEER APPROVAL, A SEPARATE COPY OF THE PERMIT WALL BE SUBMITTED TO THE LIA.

EASEMENT RELOCATION to the AU-JUAL PILLU DULAHUM IS AT THE PILLUGGOS AS OFTIGORISM PROPRIOR. PROPRIAGE FOR THE DESEMBNENT REAL WITHOUT WINTERFE APPROVAL FROM ANT A MO CROWNE CASTE, THE OWNERS OF THE CELL TOWER IT IS A 30 BEING RESEARCHED IT THERE ARE ANY OTHER HANDOWN TO THE UNDERSCOUNDING THIS OF RESEARCH THAT SERVE THE LELT TOWER NO WORK ON THE SITE SHALL BE PERFORMED LATTLE SO RESEARCHED. THAT SERVE THE LELT TOWER NO WORK OF THE SHALL BE PERFORMED LATTLE OF RESEARCHED. THAT SHALL SHE CHARLES AND ANY OF THE SHALL BE PERFORMED LATTLE OF RESEARCH APPROVAL FROM COMME CASTLE. BEINGER SHALL NOTE BE RESPONSED FOR ANY OCOSTS ASSOCIATED WITH ANY THIS FOR OUTLIEF OF UTILITY OF UTILITY OF SHALL SHALL

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TELECOMM STRUCTURE

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EMAIL: bfortson@ginnchevv.co CONTRACTOR

COMPANY: TBD ADDRESS: TBD CONTACT: TBD PHONE: TBD FAX: TBD EMAIL: TBD

SURVEYOR

COMPANY: GEORGIA CIVIL, INC. ADDRESS: P.O. BOX 896 MADISON, GA 30650 CONTACT: G. BRIAN SLATE PHONE: 706-342-1104 FAX:

EMAIL: bslate@georgiacivil.com

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STEPHENS PAUL OGLESBY LEVEL II CERTIFIED DESIGN PROFESSIONAL

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GEORGIA81

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COVER SHEET