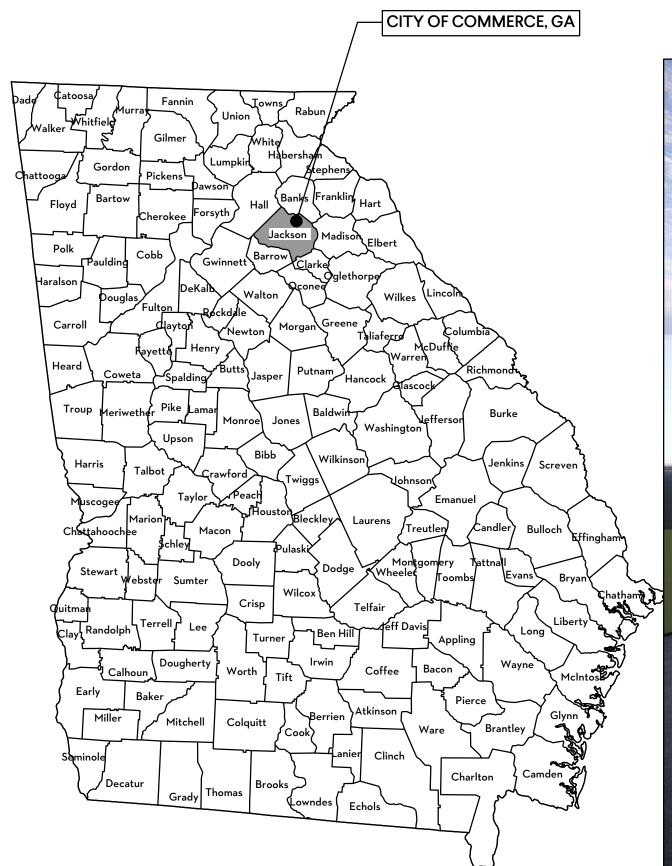
GROVE CREEK WPCP



CITY OF COMMERCE, GA

I CERTIFY THAT I HAVE BEEN IN RESPONSIBLE CHARGE OF THE DESIGN OF THIS PROJECT IN

CITY OF COMMERCE, GA GMC PROJECT # CATL230033



LOCATION MAP



MARCH 2025

BID SET

Georgia One-Call Center 1-800-282-7411 Call at Least Two Working Days Before You Dig It's The Law

CLIENT PROJECT TEAM

DR. J. CLARK HILL, III MAYOR MAYOR PRO-TEM **KEITH BURCHETT MATTHEW HAILEY** CITY MANAGER

> WATER & SEWER SUPERINTENDENT **JOSH ALLISON** WASTEWATER SUPERINTENDENT

TADD EDMONDSON

DAY STRUCTURES

DESIGN PROJECT TEAM

GOODWYN MILLS CAWOOD, LLC CIVIL, PROCESS, ARCHITECTURAL ELECTRICAL, MECHANICAL, PLUMBING BFIELD ENGINEERING

STRUCTURAL

ACCORDANCE WITH THE RULES OF THE GEORGIA STATE BOARD OF REGISTRATION FOR PROFESSIONAL ENGINEERS AND LAND SURVEYORS. I FURTHER CERTIFY, TO THE BEST OF MY KNOWLEDGE AND BELIEF, THAT THESE PLANS AND SPECIFICATION WERE PREPARED IN ACCORDANCE WITH CURRENT STANDARD ENGINEERING PRACTICES AND ACCURATELY REFLECT THE DESIGN DEVELOPMENT REPORT (DDR) PREVIOUSLY REVIEWED AND CONCURRED IN BY EPD. I FURTHER CERTIFY THAT THE SYSTEM AS DESIGNED CAN REASONABLY BE EXPECTED TO CONSISTENTLY MEET ALL CURRENTLY APPLICABLE PERMIT LIMITS, CONDITIONS, AND REGULATORY REQUIREMENTS, PROVIDED THE FACILITY IS CONSTRUCTED AS DESIGNED AND PROPERLY OPERATED AND MAINTAINED.

CATL230033

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#		C-104	CIVIL SITE PLAN - ENLARGED GEOMETRIC CONTROLS	CU-614	COMPREHENSIVE MONITORING PROGRAM GENERAL NOTES	A-106	ADMINISTRATION & LAB BUILDING - INTERIOR ELEVATIONS
	SHEET TITLE	C-201	CIVIL SITE PLAN - SITE LAYOUT	CU-615	WATERSHED MAP, DRAINAGE AREA & MONITORING LOCATIONS	A-107	ADMINISTRATION & LAB BUILDING - INTERIOR ELEVATIONS
01	TITLE SHEET	C-202	CIVIL SITE PLAN ALIGNMENT PLAN	CU-616	SOILS MAP	A-108	ADMINISTRATION & LAB BUILDING - WALL SECTIONS
002	DRAWING INDEX	C-203	CIVIL SITE PLAN - GRADING & DRAINAGE	CU-617	SOILS MAP	A-109	ADMINISTRATION & LAB BUILDING - WALL SECTIONS
003	DRAWING INDEX	C-204	PIPE AND STRUCTURE TABLE	CU-618	FEMA FLOODPLAIN MAP	A-110	ADMINISTRATION & LAB BUILDING - SCHEDULES
004	ABBREVIATIONS	C-301	CIVIL SITE PLAN - YARD PIPING	CU-619	FEMA FLOODPLAIN MAP	A-111	ADMINISTRATION & LAB BUILDING - DETAILS
-005	GENERAL NOTES, LEGENDS, & SYMBOLS	C-302	CIVIL SITE PLAN - ENLARGED YARD PIPING	CU-901	STANDARD DETAILS	A-711	BLOWER BUILDING - FLOOR & ROOF PLAN
-006	PROCESS FLOW DIAGRAM	C-303	CIVIL SITE PLAN - ENLARGED YARD PIPING	CU-902	STANDARD DETAILS	A-712	BLOWER BUILDING - ELEVATION
	HYDRAULIC PROFILE (1 OF 2)	C-304	CIVIL SITE PLAN - ENLARGED YARD PIPING	CU-903	STANDARD DETAILS	A-713	BLOWER BUILDING - SECTIONS
	HYDRAULIC PROFILE (2 OF 2)	C-601	CIVIL SITE PLAN - PHASE I - EROSION & SEDIMENT CONTROL PLAN	CU-904	STANDARD DETAILS	A-714	BLOWER BUILDING - SCHEDULES
	PROCESS PIPING SCHEDULE	C-602	CIVIL SITE PLAN - PHASE II - EROSION & SEDIMENT CONTROL PLAN	STRUCT		A-715	BLOWER BUILDING - DETAILS
	PROCESS DESIGN CRITERIA	C-603	CIVIL SITE PLAN - PHASE III - EROSION & SEDIMENT CONTROL PLAN	SHT#	SHEET TITLE	A-721	DEWATERING BUILDING - PLAN
	ENTATION	C-604	CIVIL SITE PLAN - PHASE IV - EROSION & SEDIMENT CONTROL PLAN	S-001	STRUCTURAL NOTES & TYPICAL DETAILS	A-722	DEWATERING BUILDING - ROOF PLAN
	SHEET TITLE	C-605	EROSION, SEDIMENTATION & POLLUTION CONTROL PLAN CHECKLIST	S-002	TYPICAL DETAILS	A-723	DEWATERING BUILDING - ELEVATION
	P&ID ABBREVIATIONS & NOTES	C-606	ES & PC STANDARD DETAILS	S-002	TYPICAL DETAILS	A-724	DEWATERING BUILDING - WALL SECTIONS
	P&ID LEGENDS	C-607	ES & PC STANDARD DETAILS	S-003	SCHEDULE OF STRUCTURAL SPECIAL INSPECTIONS	A-725	DEWATERING BUILDING - WALL SECTIONS
				S-101		A-725 A-726	DEWATERING BUILDING - SECTIONS
	P&ID - INFLUENT PUMP STATION	C-608	ES & PC STANDARD DETAILS		ADMINISTRATION & LAB BUILDING FOUNDATION PLAN		
	P&ID - INFLUENT SCREENS	C-609	ES & PC STANDARD DETAILS	S-102	ADMINISTRATION & LAB BUILDING ROOF FRAMING PLAN	A-727	DEWATERING BUILDING - SCHEDULES
	P&ID - GRIT REMOVAL	C-610	ES & PC STANDARD DETAILS	S-103	ADMINISTRATION & LAB BUILDING - SECTIONS	A-728	DEWATERING BUILDING - DETAILS
	P&ID - EQUALIZATION BASIN	C-611	ES & PC STANDARD DETAILS	S-104	ADMINISTRATION & LAB BUILDING - SECTIONS	PLUMBING	
	P&ID - FLOW CONTROL VALVE VAULT	C-612	ES & PC STANDARD DETAILS	S-105	GENERATOR & ELECTRICAL BUILDING FOUNDATION - PLANS & SECTION	SHT#	SHEET TITLE
	P&ID - AERATION BASIN	C-613	ES & PC STANDARD DETAILS	S-111	HEADWORKS PLAN	P-001	GENERAL
	P&ID - CLARIFIERS	C-614	ES & PC STANDARD DETAILS	S-112	HEADWORKS - SECTIONS	P-002	SCHEDULES
	P&ID - RAS/WAS PUMP STATION	C-615	COMPREHENSIVE MONITORING PROGRAM GENERAL NOTES	S-113	HEADWORKS - SECTIONS	P-003	DETAILS
501	P&ID - FILTERS	C-616	WATERSHED MAP, DRAINAGE AREA & MONITORING LOCATIONS	S-301	ORBAL AERATION - LOWER PLAN	P-004	RISER DIAGRAMS
601	P&ID - UV DISINFECTION	C-617	SOILS MAP	S-302	ORBAL AERATION - UPPER PLAN	P-101	ADMIN BUILDING FLOOR PLAN - WASTE & VENT
302	P&ID - PLANT REUSE WATER PUMP STATION & POST AERATION	C-618	SOILS MAP	S-303	ORBAL AERATION - TROLLEY FRAME PLAN	P-102	ADMIN BUILDING FLOOR PLAN - WATER
701	P&ID - AEROBIC DIGESTER	C-619	FEMA FLOODPLAIN MAP	S-304	ORBAL AERATION - ENLARGED PLANS	P-103	DEWATERING BUILDING FLOOR PLAN - WASTE & VENT
702	P&ID - DIGESTER BLOWERS	C-620	FEMA FLOODPLAIN MAP	S-305	ORBAL AERATION - ENLARGED PLANS	P-104	DEWATERING BUILDING FLOOR PLAN - WATER
711	P&ID - BELT FILTER PRESS	C-904	CIVIL - CIVIL SITE DETAILS	S-306	ORBAL AERATION - SECTIONS	MECHANI	CAL
301	P&ID - YARD DRAIN PUMP STATION	C-905	CIVIL - CIVIL SITE DETAILS	S-307	ORBAL AERATION - SECTIONS	SHT#	SHEET TITLE
802	P&ID - CHEMICAL FEED - CAUSTIC SODA	C-906	CIVIL - CIVIL SITE DETAILS	S-308	ORBAL AERATION - SECTIONS	M-001	GENERAL
803	P&ID - CHEMICAL FEED - POLYALUMINUM CHLORIDE	C-907	CIVIL - CIVIL SITE DETAILS	S-309	ORBAL AERATION - SECTIONS	M-002	DETAILS
	P&ID - CHEMICAL FEED - POLYMER	C-908	CIVIL - CIVIL SITE DETAILS	S-310	ORBAL AERATION - SECTIONS	M-003	SCHEDULES
	INSTRUMENTATION DETAILS		CIVIL - CIVIL SITE DETAILS	S-311	ORBAL AERATION - TROLLEY ELEVATIONS	M-004	SCHEDULES
902	INSTRUMENTATION DETAILS	C-910	CIVIL - CIVIL SITE DETAILS	S-401	CLARIFIERS & SPLITTER BOX - UPPER PLAN	M-101	ADMIN BUILDING FLOOR PLAN
	INSTRUMENTATION SCHEDULE		CIVIL - CIVIL SITE DETAILS	S-402	CLARIFIERS - SECTIONS	M-102	DEWATERING BUILDING FLOOR PLAN
	INSTRUMENTATION SCHEDULE	C-912	CIVIL - CIVIL SITE DETAILS	S-403	CLARIFIERS & SPLITTER BOX - SECTIONS	M-103	CHEMICAL FEED FLOOR PLAN
EMOLITIC			CIVIL - CIVIL SITE DETAILS	S-501	TERTIARY FILTERS - PLANS	M-104	BLOWER BUILDING FLOOR PLAN
	SHEET TITLE		CIVIL - CIVIL SITE DETAILS	S-502	TERTIARY FILTERS - SECTIONS	PROCESS	
	CIVIL SITE PLAN - INFLUENT PUMP STATION DEMOLITION	CIVIL UTI		S-503	TERTIARY FILTERS - SECTIONS	SHT#	SHEET TITLE
			SHEET TITLE	S-601	ULTRAVIOLET DISINFECTION - PLAN & SECTION		PROCESS KEY SITE PLAN
					OLITAVIOLET DIGINI EGITON -1 LAN & GEGTION	D_001	
EOTECHN	INICAL	SHT#			PLANT RELISE WATER PLIMD STATION & DOST AEDATION IL OWED DIAM	D-101	
EOTECHN HT#	SHEET TITLE	SHT # CU-201	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN	S-611	PLANT REUSE WATER PUMP STATION & POST AERATION - LOWER PLAN	D-101	INFLUENT PUMP STATION - PLAN
HT #	SHEET TITLE BORING PLAN	SHT # CU-201 CU-311	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY	S-611 S-612	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN	D-101 D-102	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS
HT # -000	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00	S-611 S-612 S-613	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS	D-101 D-102 D-111	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION
HT # -000 -001 -002	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00	S-611 S-612 S-613 S-614	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS	D-101 D-102 D-111 D-121	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN
HT # -000 -001 -002 -003	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION CIVIL SITE PLAN GEOTECHNICAL EXPLORATION CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00	S-611 S-612 S-613 S-614 S-701	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN	D-101 D-102 D-111 D-121 D-122	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN
HT# .000 .001 .002 .003 .004	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00	S-611 S-612 S-613 S-614 S-701 S-702	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION	D-101 D-102 D-111 D-121 D-122 D-123	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS
EOTECHN HT # -000 -001 -002 -003 -004 -005	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00	S-611 S-612 S-613 S-614 S-701 S-702 S-711	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS	D-101 D-102 D-111 D-121 D-122 D-123 D-124	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS
EOTECHN HT # -000 -001 -002 -003 -004 -005	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - SECTIONS	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS
EOTECHN HT # -000 -001 -002 -003 -004 -005	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00	S-611 S-612 S-613 S-614 S-701 S-702 S-711	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS
-000 -001 -002 -003 -004 -005 -006	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316 CU-317	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - SECTIONS	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201 D-211	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS FLOW CONTROL VAULT - PLAN & SECTION
EOTECHN HT # -000 -001 -002 -003 -004 -005 -006 -007	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316 CU-317 CU-318	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 44+00 TO 53+00	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712 S-721	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - SECTIONS DEWATERIING BUILDING - FOUNDATION PLAN	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201 D-211 D-301	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS FLOW CONTROL VAULT - PLAN & SECTION ORBAL AERATION - LOWER PLAN
HT # -000 -001 -002 -003 -004 -005 -006 -007 -008	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316 CU-317 CU-318 CU-319	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 44+00 TO 53+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 53+00 TO 63+50	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712 S-721 S-722	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - SECTIONS DEWATERIING BUILDING - FOUNDATION PLAN DEWATERIING BUILDING - ROOF FRAMING PLAN	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201 D-211	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS FLOW CONTROL VAULT - PLAN & SECTION ORBAL AERATION - LOWER PLAN ORBAL AERATION - UPPER PLAN
-000 -001 -002 -003 -004 -005 -006 -007 -008 -009	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316 CU-317 CU-318 CU-319 CU-320	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 44+00 TO 53+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 53+00 TO 63+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 63+50 TO 74+50	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712 S-721 S-722 S-723	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - SECTIONS DEWATERIING BUILDING - FOUNDATION PLAN DEWATERIING BUILDING - ROOF FRAMING PLAN DEWATERIING BUILDING - SECTIONS	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201 D-211 D-301	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS FLOW CONTROL VAULT - PLAN & SECTION ORBAL AERATION - LOWER PLAN
HT # -000 -001 -002 -003 -004 -005 -006 -007 -008 -009 -010	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316 CU-317 CU-318 CU-319 CU-320 CU-321	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 44+00 TO 53+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 53+00 TO 63+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 63+50 TO 74+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 63+50 TO 74+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 74+50 TO 85+50	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712 S-721 S-722 S-723 S-724	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - SECTIONS DEWATERIING BUILDING - FOUNDATION PLAN DEWATERIING BUILDING - ROOF FRAMING PLAN DEWATERIING BUILDING - SECTIONS DEWATERIING BUILDING - SECTIONS	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201 D-211 D-301 D-302	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS FLOW CONTROL VAULT - PLAN & SECTION ORBAL AERATION - LOWER PLAN ORBAL AERATION - UPPER PLAN
HT # -000 -001 -002 -003 -004 -005 -006 -007 -008 -009 -010 -011	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316 CU-317 CU-318 CU-319 CU-320 CU-321 CU-322	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 44+00 TO 53+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 53+00 TO 63+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 63+50 TO 74+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 74+50 TO 85+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 74+50 TO 96+50	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712 S-721 S-722 S-723 S-724 S-801	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - SECTIONS DEWATERIING BUILDING - FOUNDATION PLAN DEWATERIING BUILDING - ROOF FRAMING PLAN DEWATERIING BUILDING - SECTIONS DEWATERIING BUILDING - SECTIONS CHEMICAL TANK FARM - PLAN & SECTION CHEMICAL TANK FARM - SECTIONS	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201 D-211 D-301 D-302 D-303	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS FLOW CONTROL VAULT - PLAN & SECTION ORBAL AERATION - LOWER PLAN ORBAL AERATION - UPPER PLAN ORBAL AERATION - CENTER ISLAND PLAN & SECTIONS
HT # -000 -001 -002 -003 -004 -005 -006 -007 -008 -009 -010 -011 -012 -013	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316 CU-317 CU-318 CU-319 CU-320 CU-321 CU-322 CU-323	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 44+00 TO 53+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 53+00 TO 63+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 63+50 TO 74+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 74+50 TO 85+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 85+50 TO 96+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 85+50 TO 96+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 96+50 TO 107+00	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712 S-721 S-722 S-723 S-724 S-801 S-802	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - SECTIONS DEWATERIING BUILDING - FOUNDATION PLAN DEWATERIING BUILDING - ROOF FRAMING PLAN DEWATERIING BUILDING - SECTIONS DEWATERIING BUILDING - SECTIONS CHEMICAL TANK FARM - PLAN & SECTION CHEMICAL TANK FARM - SECTIONS	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201 D-211 D-301 D-302 D-303 D-304	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS FLOW CONTROL VAULT - PLAN & SECTION ORBAL AERATION - LOWER PLAN ORBAL AERATION - UPPER PLAN ORBAL AERATION - CENTER ISLAND PLAN & SECTIONS ORBAL AERATION - INFLUENT PIPING PLAN & SECTIONS
HT # -000 -001 -002 -003 -004 -005 -006 -007 -008 -009 -010 -011 -012 -013 -014	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316 CU-317 CU-318 CU-319 CU-320 CU-321 CU-322 CU-323 CU-324	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 44+00 TO 53+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 53+00 TO 63+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 63+50 TO 74+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 74+50 TO 85+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 85+50 TO 96+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 96+50 TO 107+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 96+50 TO 110+00	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712 S-721 S-722 S-723 S-724 S-801 S-802 ARCHITE	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - PLANS DEWATERIING BUILDING - FOUNDATION PLAN DEWATERIING BUILDING - ROOF FRAMING PLAN DEWATERIING BUILDING - SECTIONS DEWATERIING BUILDING - SECTIONS CHEMICAL TANK FARM - PLAN & SECTION CHEMICAL TANK FARM - SECTIONS	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201 D-211 D-301 D-302 D-303 D-304 D-305	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS FLOW CONTROL VAULT - PLAN & SECTION ORBAL AERATION - LOWER PLAN ORBAL AERATION - UPPER PLAN ORBAL AERATION - CENTER ISLAND PLAN & SECTIONS ORBAL AERATION - INFLUENT PIPING PLAN & SECTIONS ORBAL AERATION - EFFLUENT PIPING PLAN & SECTIONS
-000 -001 -002 -003 -004 -005 -006 -007 -008 -009 -010 -011 -012 -013 -014 -015	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316 CU-317 CU-318 CU-319 CU-320 CU-321 CU-322 CU-323 CU-324 CU-325	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 44+00 TO 53+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 53+00 TO 63+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 63+50 TO 74+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 74+50 TO 85+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 85+50 TO 96+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 96+50 TO 107+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 96+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712 S-721 S-722 S-723 S-724 S-801 S-802 ARCHITE SHT#	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - SECTIONS DEWATERIING BUILDING - FOUNDATION PLAN DEWATERIING BUILDING - ROOF FRAMING PLAN DEWATERIING BUILDING - SECTIONS DEWATERIING BUILDING - SECTIONS CHEMICAL TANK FARM - PLAN & SECTION CHEMICAL TANK FARM - SECTIONS ECTURAL SHEET TITLE	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201 D-211 D-301 D-302 D-303 D-304 D-305 D-306	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS FLOW CONTROL VAULT - PLAN & SECTION ORBAL AERATION - LOWER PLAN ORBAL AERATION - UPPER PLAN ORBAL AERATION - CENTER ISLAND PLAN & SECTIONS ORBAL AERATION - INFLUENT PIPING PLAN & SECTIONS ORBAL AERATION - EFFLUENT PIPING PLAN & SECTIONS ORBAL AERATION - RETURN SLUDGE PLAN & SECTIONS
-000 -001 -002 -003 -004 -005 -006 -007 -008 -009 -010 -011 -012 -013 -014 -015	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316 CU-317 CU-318 CU-319 CU-320 CU-321 CU-322 CU-323 CU-324 CU-325 CU-401	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 44+00 TO 53+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 53+00 TO 63+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 63+50 TO 74+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 74+50 TO 85+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 74+50 TO 96+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 96+50 TO 107+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 96+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712 S-721 S-722 S-723 S-724 S-801 S-802 ARCHITE SHT # A-001	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - PLANS BLOWERS BUILDING - SECTIONS DEWATERIING BUILDING - FOUNDATION PLAN DEWATERIING BUILDING - ROOF FRAMING PLAN DEWATERIING BUILDING - SECTIONS CHEMICAL TANK FARM - PLAN & SECTION CHEMICAL TANK FARM - SECTIONS SECTURAL SHEET TITLE ARCHITECTURAL KEY PLAN	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201 D-211 D-301 D-302 D-303 D-304 D-305 D-306 D-307	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS FLOW CONTROL VAULT - PLAN & SECTION ORBAL AERATION - LOWER PLAN ORBAL AERATION - UPPER PLAN ORBAL AERATION - CENTER ISLAND PLAN & SECTIONS ORBAL AERATION - INFLUENT PIPING PLAN & SECTIONS ORBAL AERATION - RETURN SLUDGE PLAN & SECTIONS ORBAL AERATION - RETURN SLUDGE PLAN & SECTIONS AERATION BASIN - DRIVE PLAN & SECTIONS
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-000 -001 -002 -003 -004 -005 -006 -007 -008 -009 -010 -011 -012 -013 -014 -015 -016 -017	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316 CU-317 CU-318 CU-319 CU-320 CU-321 CU-322 CU-323 CU-324 CU-325 CU-401 CU-605 CU-606	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 44+00 TO 53+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 53+00 TO 63+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 63+50 TO 74+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 74+50 TO 85+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 85+50 TO 96+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 107+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 114+21 TO HARDEN BRIDGE RD. WATER MAIN LAYOUT (HAGGARD RD.) STA. 0+00 TO 27+10 EROSION, SEDIMENTATION & POLLUTION CONTROL PLAN CHECKLIST ES & PC GENERAL NOTES, LEGENDS & SCHEDULE ES & PC GENERAL NOTES, LEGENDS & SCHEDULE	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712 S-721 S-722 S-723 S-724 S-801 S-802 ARCHITE SHT # A-001 A-002 A-003 A-004	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - PLANS BLOWERS BUILDING - FOUNDATION PLAN DEWATERIING BUILDING - ROOF FRAMING PLAN DEWATERIING BUILDING - SECTIONS DEWATERIING BUILDING - SECTIONS CHEMICAL TANK FARM - PLAN & SECTION CHEMICAL TANK FARM - SECTIONS ECTURAL SHEET TITLE ARCHITECTURAL KEY PLAN DEWATERING LIFE SAFETY PLAN ADMINISTRATION & LAB BUILDING LIFE SAFETY PLAN BLOWER BUILDING - LIFE SAFETY PLAN	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201 D-211 D-301 D-302 D-303 D-304 D-305 D-306 D-307 D-308 D-401	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS FLOW CONTROL VAULT - PLAN & SECTION ORBAL AERATION - LOWER PLAN ORBAL AERATION - UPPER PLAN ORBAL AERATION - INFLUENT PIPING PLAN & SECTIONS ORBAL AERATION - RETURN SLUDGE PLAN & SECTIONS ORBAL AERATION SECTIONS
HT # -000 -001 -002 -003 -004 -005 -006 -007 -008 -009 -010 -011 -012 -013 -014 -015 -016 -017	SHEET TITLE BORING PLAN CIVIL SITE PLAN GEOTECHNICAL EXPLORATION CIVIL SITE PLAN GEOTECHNICAL EXPLORATION	SHT # CU-201 CU-311 CU-312 CU-313 CU-314 CU-315 CU-316 CU-317 CU-318 CU-319 CU-320 CU-321 CU-322 CU-323 CU-324 CU-325 CU-401 CU-605 CU-606 CU-607 CU-608	CIVIL SITE PLAN - INFLUENT PUMP STATION GRADING PLAN CIVIL SITE PLAN - INFLUENT & EFFLUENT FORCE MAIN KEY CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 0+00 TO 10+00 CIVIL SITE PLAN - INFLUENT FORCE MAIN STATION 10+00 TO 19+00 CIVIL SITE PLAN - INFFLUENT FORCE MAIN STATION 0+00 TO 11+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 11+00 TO 22+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 22+00 TO 33+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 33+00 TO 44+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 34+00 TO 53+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 53+00 TO 63+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 63+50 TO 74+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 74+50 TO 85+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 85+50 TO 96+50 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 96+50 TO 107+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 95+50 TO 110+00 CIVIL SITE PLAN - EFFLUENT FORCE MAIN STATION 114+21 TO HARDEN BRIDGE RD. WATER MAIN LAYOUT (HAGGARD RD.) STA. 0+00 TO 27+10 EROSION, SEDIMENTATION & POLLUTION CONTROL PLAN CHECKLIST ES & PC GENERAL NOTES, LEGENDS & SCHEDULE ES & PC STANDARD DETAILS	S-611 S-612 S-613 S-614 S-701 S-702 S-711 S-712 S-721 S-722 S-723 S-724 S-801 S-802 ARCHITE SHT # A-001 A-002 A-003 A-004 A-101	PLANT REUSE WATER PUMP STATION & POST AERATION - UPPER PLAN PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS PLANT REUSE WATER PUMP STATION & POST AERATION - SECTIONS AEROBIC DIGESTERS - PLAN AEROBIC DIGESTERS - SECTION BLOWERS BUILDING - PLANS BLOWERS BUILDING - PLANS BLOWERS BUILDING - SECTIONS DEWATERIING BUILDING - FOUNDATION PLAN DEWATERIING BUILDING - ROOF FRAMING PLAN DEWATERIING BUILDING - SECTIONS CHEMICAL TANK FARM - PLAN & SECTION CHEMICAL TANK FARM - PLAN & SECTION CHEMICAL TANK FARM - SECTIONS ECTURAL SHEET TITLE ARCHITECTURAL KEY PLAN DEWATERING LIFE SAFETY PLAN ADMINISTRATION & LAB BUILDING LIFE SAFETY PLAN	D-101 D-102 D-111 D-121 D-122 D-123 D-124 D-125 D-201 D-211 D-301 D-302 D-303 D-304 D-305 D-306 D-307 D-308 D-401	INFLUENT PUMP STATION - PLAN INFLUENT PUMP STATION - SECTION & DETAILS INFLUENT FLOW METER VAULT - PLAN & SECTION HEADWORKS - LOWER PLAN HEADWORKS - UPPER PLAN HEADWORKS - SECTIONS HEADWORKS - SECTIONS HEADWORKS - SECTIONS EQUALIZATION BASIN - PLAN, SECTION, & DETAILS FLOW CONTROL VAULT - PLAN & SECTION ORBAL AERATION - LOWER PLAN ORBAL AERATION - UPPER PLAN ORBAL AERATION - INFLUENT PIPING PLAN & SECTIONS ORBAL AERATION - RETURN SLUDGE PLAN & SECTIONS ORBAL AERATION SECTIONS
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COMMERCE 2.0 MGD SROVE CREEK WPCP COMMERCE, GA CATL230033 No. PE051452
PROFESSIONAL
Strakam Lingemore
03.19.2025 **DRAWING INDEX**

7 8 9 10 11 12 13 14 This drawing is and shall remain the property of Goodwyn, Mills and Cawood, Inc. (GMC) and Goodwyn Mills Cawood LLC (GMC). Unauthorized use of any kind including use on other projects is prohibited. In the event that a conflict arises between the sealed drawings and the electronic files, the sealed drawings will govern.

ROCE	:55	E-114	HEADWORKS LIGHTNING PROTECTION PLAN
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-404	CLARIFIERS - EFFLUENT DETAIL	E-201	EQ BASIN & FLOW CONTROL VALVE ELECTRICAL PLANS
-411	RAS WAS PUMP STATION - PLAN	E-202	EQ BASIN & FLOW CONTROL VALVE ELECTRICAL SCHEMATIC
-412	RAS WAS PUMP STATION - SECTIONS	E-301	AERATION BASIN ELECTRICAL PLAN
-501	TERTIARY FILTERS - LOWER PLAN & ENLARGED PLAN	E-302	AERATION BASIN ELECTRICAL SCHEMATIC
-502	TERTIARY FILTERS - UPPER PLAN & ROOF PLAN	E-401	CLARIFIERS ELECTRICAL PLAN
-503	TERTIARY FILTERS - SECTIONS	E-402	CLARIFIERS ELECTRICAL SCHEMATIC
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-611	PLANT REUSE WATER PUMP STATION AND POST AERATION - LOWER PLAN	E-405	RAS/WAS PUMP STATION ELECTRICAL SCHEMATIC
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	PROCESS PIPE STRUCTURAL ATTACHMENTS DETAILS (1 OF 2) PROCESS PIPE STRUCTURAL ATTACHMENTS DETAILS (2 OF 2)		
-905		E-902	ADMIN BUILDING ELECTRICAL SCHEMATIC
-906	PROCESS DETAILS (1 OF 2)	E-903	ADMIN BUILDING ELECTRICAL SCHEMATIC
-907	PROCESS DETAILS (2 OF 2)		
-911	GATE SCHEDULE & DETAILS ATTACHMENTS		
-921	VALVE SCHEDULE	_	
-922	VALVE SCHEDULE	-	
LECT	RICAL		
HT#	SHEET TITLE		
001	ELECTRICAL NOTES & ABBREVIATIONS	_	
-002	ELECTRICAL SYMBOLS		
003	ELECTRICAL DETAILS		
-004	ELECTRICAL DETAILS		
05	ELECTRICAL DETAILS		
-006	ELECTRICAL DETAILS		
		_	
-007	POWER RISER DIAGRAMS		
-007	POWER RISER DIAGRAMS INFLUENT PUMP STATION SINGLE LINE DIAGRAM		
-008	INFLUENT PUMP STATION SINGLE LINE DIAGRAM		
-008			
-008 -009 -010	INFLUENT PUMP STATION SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM (CONT.)		
-008 -009 -010 -011	INFLUENT PUMP STATION SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM (CONT.) OVERALL ELECTRICAL SITE PLAN		
-008 -009 -010 -011	INFLUENT PUMP STATION SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM (CONT.) OVERALL ELECTRICAL SITE PLAN INFLUENT PUMP STATION ELECTRICAL SITE PLAN		
-008 -009 -010 -011 -012	INFLUENT PUMP STATION SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM (CONT.) OVERALL ELECTRICAL SITE PLAN INFLUENT PUMP STATION ELECTRICAL SITE PLAN TREATMENT PLANT ELECTRICAL SITE PLAN		
-008 -009 -010 -011 -012 -013	INFLUENT PUMP STATION SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM (CONT.) OVERALL ELECTRICAL SITE PLAN INFLUENT PUMP STATION ELECTRICAL SITE PLAN TREATMENT PLANT ELECTRICAL SITE PLAN ELECTRICAL DUCT BANK SCHEDULE		
-008 -009 -010 -011 -012	INFLUENT PUMP STATION SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM (CONT.) OVERALL ELECTRICAL SITE PLAN INFLUENT PUMP STATION ELECTRICAL SITE PLAN TREATMENT PLANT ELECTRICAL SITE PLAN		
-008 -009 -010 -011 -012 -013	INFLUENT PUMP STATION SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM (CONT.) OVERALL ELECTRICAL SITE PLAN INFLUENT PUMP STATION ELECTRICAL SITE PLAN TREATMENT PLANT ELECTRICAL SITE PLAN ELECTRICAL DUCT BANK SCHEDULE		
-008 -009 -010 -011 -012 -013 -014	INFLUENT PUMP STATION SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM (CONT.) OVERALL ELECTRICAL SITE PLAN INFLUENT PUMP STATION ELECTRICAL SITE PLAN TREATMENT PLANT ELECTRICAL SITE PLAN ELECTRICAL DUCT BANK SCHEDULE ELECTRICAL ELEVATIONS		
-008 -009 -010 -011 -012 -013 -014 -015	INFLUENT PUMP STATION SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM (CONT.) OVERALL ELECTRICAL SITE PLAN INFLUENT PUMP STATION ELECTRICAL SITE PLAN TREATMENT PLANT ELECTRICAL SITE PLAN ELECTRICAL DUCT BANK SCHEDULE ELECTRICAL ELEVATIONS ELECTRICAL PANEL SCHEDULES		
-008 -009 -010 -011 -012 -013 -014 -015 -016	INFLUENT PUMP STATION SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM (CONT.) OVERALL ELECTRICAL SITE PLAN INFLUENT PUMP STATION ELECTRICAL SITE PLAN TREATMENT PLANT ELECTRICAL SITE PLAN ELECTRICAL DUCT BANK SCHEDULE ELECTRICAL ELEVATIONS ELECTRICAL PANEL SCHEDULES ELECTRICAL PANEL SCHEDULES		
-008 -009 -010 -011 -012 -013 -014 -015 -016 -017	INFLUENT PUMP STATION SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM (CONT.) OVERALL ELECTRICAL SITE PLAN INFLUENT PUMP STATION ELECTRICAL SITE PLAN TREATMENT PLANT ELECTRICAL SITE PLAN ELECTRICAL DUCT BANK SCHEDULE ELECTRICAL ELEVATIONS ELECTRICAL PANEL SCHEDULES INFLUENT PUMP STATION ELECTRICAL PLAN		
-008 -009 -010 -011 -012 -013 -014 -015 -016 -017 -101	INFLUENT PUMP STATION SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM TREATMENT PLANT SINGLE LINE DIAGRAM (CONT.) OVERALL ELECTRICAL SITE PLAN INFLUENT PUMP STATION ELECTRICAL SITE PLAN TREATMENT PLANT ELECTRICAL SITE PLAN ELECTRICAL DUCT BANK SCHEDULE ELECTRICAL ELEVATIONS ELECTRICAL PANEL SCHEDULES ELECTRICAL PANEL SCHEDULES INFLUENT PUMP STATION ELECTRICAL PLAN INFLUENT PUMP STATION ELECTRICAL SCHEMATICS		

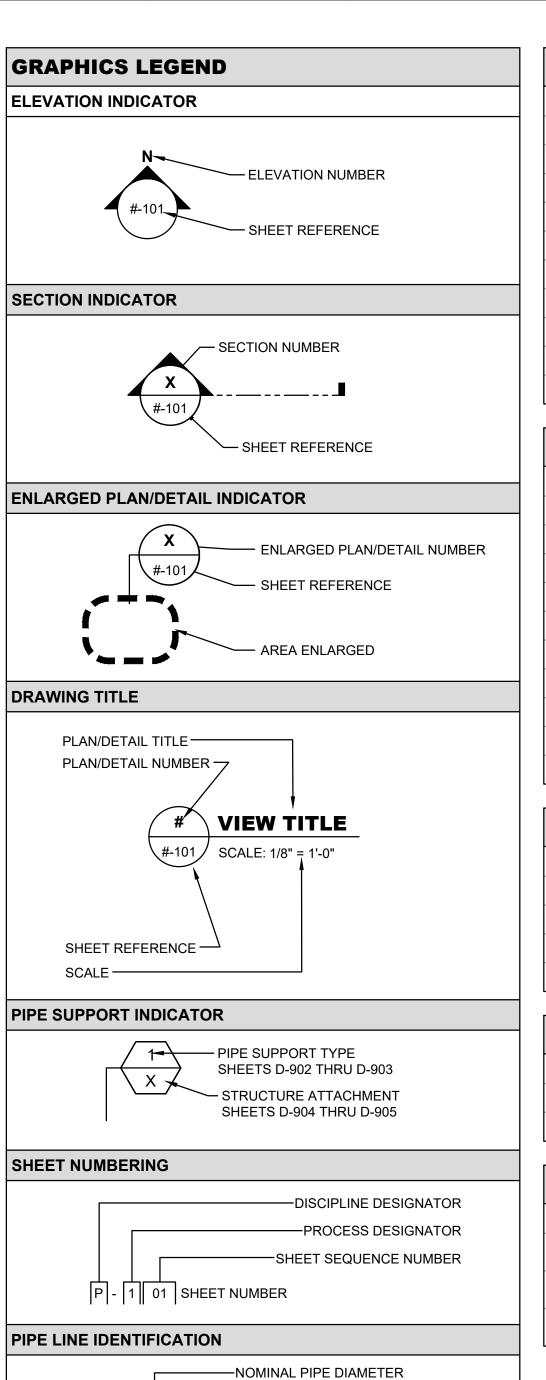
COMMERCE 2.0 MGD SROVE CREEK WPCP COMMERCE, GA CATL230033 No. PE051452
PROFESSIONAL
Praham Dinemore
03.19.2025 DRAWING INDEX

7 8 9 10 11 12 13 13 14 15 16
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COMM	ION ABBREVIATIONS										
Α	AIR	DISTR	DISTRIBUTION	НР	HORSEPOWER	OD	OUTSIDE DIAMETER	RR	RAILROAD	VERT	VERTICAL
AB	ANCHOR BOLT	DL	DEAD LOAD	HR	HOUR	OF	OUTSIDE FACE OR OVERFLOW	RTN	RETURN	VP	VENT PIPE
AC	AIR CONDITIONING	DMJ	DUCTILE MECHANICAL JOINT	HS	HIGH STRENGTH	OPNG	OPENING	SALV	SALVAGE	VTR	VENT THROUGH ROOF
ACP	ASPHALTIC CONCRETE PAVING	DN	DOWN	HVAC	HEATING, VENTILATION, AIR CONDITIONING	OPP	OPPOSITE	SCFM	STANDARD CUBIC FEET PER MINUTE	W/	WITH
ADDL	ADDITIONAL	DWG	DRAWING	HW	HOT WATER	OPT	OPTIONAL	SCH	SCHEDULE	W/O	WITHOUT
ADDM	ADDENDUM	EA	EACH	HWL	HIGH WATER LEVEL	PC	POINT OF CURVE OF PORTLAND CEMENT	SCN	SCREENINGS	WC	WATER CLOSET
ADJ	ADJUSTABLE	ECC	ECCENTRIC	HWY	HIGHWAY	P&C	PIN AND CAP	SDR	STANDARD DIMENSION RATIO	wco	WALL CLEANOUT
AFF	ABOVE FINISHED FLOOR	EF	EACH FACE OR ELECTRICAL FAN	HYD	HYDRANT	PCO	PRESSURE CLEAN OUT	SECT	SECTION	WD	WIDTH OR WOOD
AFS	AIR FLOW SWITCH	EJ	EXPANSION JOINT	ID	INSIDE DIAMETER	PCP	PROGRESSIVE CAVITY PUMP	SHLDR	SHOULDER	WDW	WINDOW
AHU	AIR HANDLING UNIT	EL	ELEVATION	IF	INSIDE FACE	PCR	POINT OF CURVE RETURN	SHT	SHEET	WF	WIDE FLANGE
AL	ALUMINUM	ELEC	ELECTRICAL	INCL	INCLUDED	PE	PLAIN END	SIM	SIMILAR	WH	WALL HYDRANT
ALT	ALTERNATE	ENGR	ENGINEER	INCR	INCREASER	PERM	PERMANENT	SOTE	STANDARD OXYGEN TRANSFER EFFICIENCY	WL	WIND LOAD
APPROX	APPROXIMATE	EOA	EDGE OF ASPHALT	INF	INFLUENT	PERP	PERPENDICULAR	SP	SPACE (ING)	WP	WEIR PLATE
ARCH	ARCHITECT(URAL)	EOP	EDGE OF PAVEMENT	INSTL	INSTALLATION	PI	POINT OF INTERSECTION	SPEC	SPECIFICATION	ws	WETTED SURFACE
ARV	AIR RELIEF VALVE	EQ	EQUAL	INSTR	INSTRUMENT	PL	PLATE OR PROPERTY LINE	SQ	SQUARE	WT	WEIGHT
ASME	AMERICAN SOCIETY MECHANICAL ENGINEERS	EQUIP	EQUIPMENT	INSUL	INSULATION	PLBG	PLUMBING	SQ FT	SQUARE FOOT	WWF	WELDED WIRE FABRIC
ASPH	ASPHALT	EQUIV	EQUIVALENT	INV	INVERT	PLYWD	PLYWOOD	SQ IN	SQUARE INCH	WWTP	WASTEWATER TREATMENT PLANT
ASSY	ASSEMBLY	ESMT	EASEMENT	INT	INTERIOR	PNT	PAINT	SQ YD	SQUARE YARD	X SECT	CROSS SECTION
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIALS	EST	ESTIMATE		INVERT ELEVATION	POC	POINT ON VERTICAL CURVE	SRT	SOLIDS RETENTION TIME	XMR	TRANSFORMER
ATM	ATMOSPHERE	EUH	ELECTRIC UNIT HEATER		INSTRUMENT SOCIETY OF AMERICA	POLY	POLYETHYLENE	SST	STAINLESS STEEL	YCO	YARD CLEANOUT
ATS	AUTOMATIC TRANSFER SWITCH	EW	EACH WAY	JST	JOIST	PPM	PARTS PER MILLION	SST BT	STAINLESS STEEL BOLT	YH	YARD HYDRANT
AUTO	AUTOMATIC	EWS	EQUIPMENT WATER STATION	JTS	JOINTS			ST	STREET	1	17400 111010441
AVS	AUTOMATIC VALVE STATION	EXP JT	EXPANSION JOINT	KO	KNOCKOUT		PREFINISHED	STA	STATION		
AWG	AMERICAN WIRE GAGE	EXST	EXISTING		KEYWAY	PRELIM	PRELIMINARY	STD	STANDARD		
DE AVVG	BELL END		EXISTING EXISTING GRADE	I KVV I	LEFT OR LITER	PREP	PREPARATION	STL	STEEL		
DE				LAD							
BF	BOTTOM FACE	EXT	EXTERIOR	LAB	LABORATORY	PROJ	PROJECT		STEEL DIATE		
BFD	BUTTERFLY DAMPER	F/F	FACE TO FACE	LAV	LAVATORY	PROP	PROPERTY		STEEL PLATE		
BFV	BUTTERFLY VALVE	FA	FOUL AIR	LB(S)	POUND(S)	PRS	PRESSURE REDUCING STATION		STRUCTURAL		
BLDG	BUILDING	FAD	FOUL AIR DUCT	LEL	LOW EXPLOSIVE LIMIT	PRV	PRESS. REDUCING VALVE OR PRESS. RELIEF VALVE	SV	SOLENOID VALVE		
BLK	BLOCK	FCA	FLANGE COUPLING ADAPTER	LF	LINEAR FOOT	PS	PIPE SUPPORT	SVC	SERVICE		
BLM	BUREAU OF LAND MANAGEMENT	FCS	FLUSH CONTROL STATION	LL	LIVE LOAD OR LOOSE LINTEL	PSF	POUNDS PER SQUARE FOOT	SWD	SIDE WATER DEPTH		
BM	BENCH MARK	FD	FLOOR DRAIN	LOC	LOCATION	PSI	POUNDS PER SQUARE INCH	SYMM	SYMMETRICAL		
BOD	BIOCHEMICAL OXYGEN DEMAND	FDN	FOUNDATION	LP	LOW PRESSURE OR LIGHT POLE	PSIA	POUNDS PER SQUARE INCH ABSOLUTE	SYS	SYSTEM		
ВОТ	BOTTOM	FES	FLARED END SECTION	LR	LONG RADIUS	PSIG	POUNDS PER SQUARE INCH GAGE	T&B	TOP AND BOTTOM		
BU	BELL UP	FF EL	FINISH FLOOR ELEVATION	LS	LICENSED SURVEYOR	PSV	PRESSURE SUSTAINING VALVE	T&G	TONGUE AND GROOVE		
BV	BALL VALVE	FH	FIRE HYDRANT	LT	LIGHT	PT	POINT OR POINT OF TANGENCY	T&P	TEMPERATURE AND PRESSURE		
C/C	CENTER TO CENTER	FIN	FINISH	LT WT	LIGHTWEIGHT	PV	PLUG VALVE	Т	TEE		
ССР	CONCRETE CYLINDER PIPE	FIN FL	FINISH FLOOR	LWL	LOW WATER LEVEL	PVC	POLYVINYL CHLORIDE OR POINT OF VERTICAL CURVE	ТВ	TOP OF BEAM		
CCW	COUNTER CLOCKWISE	FIN GR	FINISH GRADE	MAINT	MAINTENANCE	PVG	PAVING	ТВМ	TEMPORARY BENCH MARK		
CFM	CUBIC FEET PER MINUTE	FL	FLANGE	MAN	MANUAL	PVI	POINT OF VERTICAL CURVE INTERSECTION	TE	TOP ELEVATION		
CHKV	CHECK VALVE	FLR	FLOOR	MATL	MATERIAL	PVMT	PAVEMENT	TEMP	TEMPORARY		
CIP	CAST IRON PIPE	FPM	FEET PER MINUTE	MAX	MAXIMUM	Q AVG	AVERAGE DAILY FLOW	TFA	TO FLOOR ABOVE		
CISP	CAST IRON SOIL PIPE	FPS	FEET PER SECOND	мсс	MOTOR CONTROL CENTER	Q MAX	MAXIMUM DAILY FLOW	TFB	TO FLOOR BELOW		
Cl	CONSTRUCTION JOINT	FRP	FIBERGLASS REINFORCED PLASTIC	MECH	MECHANICAL	Q PEAK	PEAK HOUR FLOW	TFF	TOP OF FINISH FLOOW		
CL	CENTER LINE OR CHAIN LINK	FT	FEET	MED	MEDIUM	QTR	QUARTER	TH	TEST HOLE		
CLR	CLEAR	FTG	FOOTING OR FITTING	MFM	MAGNETIC FLOW METER	QTY	QUANTITY	THD	THREAD (ED)		
CMP	CORRUGATED METAL PIPE	G	GAS	MFR	MANUFACTURER	RAD	RADIUS	THK	THICK		
СМИ	CONCRETE MASONRY UNIT	GA	GAUGE	MG	MILLION GALLONS OR MILLIGRAMS	RC	REINFORCED CONCRETE	TJ	TOP OF JOIST		
СО	CLEAN OUT	GAL	GALLON	MGD	MILLION GALLONS PER DAY	RCP	REINFORCED CONCRETE PIPE	TOA	TOP OF ASPHALT		
CONC	CONCRETE	GALV	GALVANIZED	MGMT	MANAGEMENT	RD	ROOF DRAIN	тос	TOP OF CONCRETE OR TOP OF CURB		
CONN	CONNECTION	GND	GROUND	МН	MANHOLE	RECT	RECTANGULAR	TOE	THREADED ONE END		
CONSTR	CONSTRUCTION	GPD	GALLONS PER DAY	MIN	MINIMUM	RED	REDUCER	TOF	TOP OF FOOTING		
CONT	CONTINUOUS(ATION)	GPM	GALONS PER MINUTE	MISC	MISCELLANEOUS	RE:	REFER TO	TOS	TOP OF STEEL		
COR	CORNER	GR	GRIT	MJ	MECHANICAL JOINT	REF	REFERENCE	TOW	TOP OF WALL		
CPLG	COUPLING	GRC	GALVANIZED RIGID CONDUIT	MNPT	MALE NATIONAL PIPE THREAD	REHAB	REHABILITATION	TP	TOP OF PAVEMENT		
CPVC	CHLORINATED POLYVINYL CHLORIDE	GSP	GALVANIZED STEEL PIPE	МО	MASONRY OPENING	REINF	REINFORCE (D) (ING) (MENT)	TSL	TOP OF SLAB		
CTR	CENTER	GV	GATE VALVE	MRGB	MOISTURE RESISTANT GYPSUM WALL BOARD	REQD	REQUIRED	TSS	TOTAL SUSPENDED SOLIDS		
CV	CHECK VALVE	GW	GROUNDWATER	MTG	MOUNTING	RESIL	RESILIENT	TYP	TYPICAL		
	COLD WATER	GWB	GYPSUM WALL BOARD	NA NA	NOT APPLICABLE	RFCA	RESTRAINED FLANGED COUPLING ADAPTER	UBC	UNIFORM BUILDING CODE		
	CUBIC YARDS	GYP	GYPSUM GYPSUM	NIC	NOT IN CONTRACT	RH	RIGHT HAND	UGE	UNDERGROUND ELECTRIC		
	DEWATERED BIOSOLIDS	HR	HOSE BIBB	NPL	NAMEPLATE	RM	ROOM	ULT	ULTIMATE		
	DEMOLITION	HDWL	HEADWALL		NATIONAL PIPE THREAD	RO	ROUGH OPENING	IIN	UNION		
	DIAMETER	HNDRL		NRS	NON-RISING STEM	ROW	RIGHT OF WAY	UNGD	UNDERGROUND		
DIM			HAND RAIL								
DIM	DIMENSION		HAND WHEEL HORIZONTAL		NOT TO SCALE ON CENTER	RPBP RPM	REDUCED PRESSURE BACKFLOW PREVENTER REVOLUTIONS PER MINUTE	VB	VALVE BOX VITRIFIED CLAY PIPE		
DIP	DUCTILE IRON PIPE					"	even com a see a manual lab		LVILDIEID VART PIPE	_	

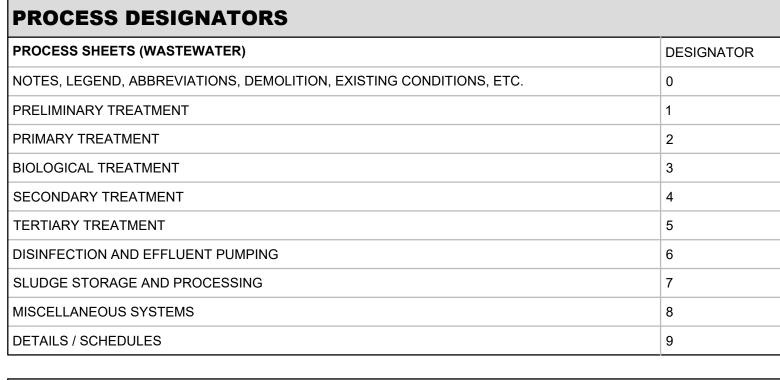
COMMERCE 2.0 MGD SROVE CREEK WPCP COMMERCE, GA CATL230033 No. PE051452
PROFESSIONAL
PRAMATIVE DISCHARGE
03.19.2025 **ABBREVIATIONS**

7 8 9 10 11 12 13 14 15 16
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-SERVICE ABBREVIATION

##" XX



CIVIL DESIGNATORS	
CIVIL	DESIGNATOR
NOTES, LEGEND, ABBREVIATIONS, DEMOLITION, EXISTING CONDITIONS, ETC.	0
SITE PLAN AND GEOMETRIC CONTROLS	1
GRADING AND DRAINAGE	2
UTILITIES/YARD PIPING	3
ROAD PLAN AND PROFILES (IF REQUIRED)	4
ROAD CROSS SECTIONS (IF REQUIRED)	5
SEDIMENT AND EROSION CONTROL	6
RESERVED	7
RESERVED	8
DETAILS / SCHEDULES	9

OWNER			
DESCRIPTION	NAME	PHONE NUMBER	EMAIL ADDRESS
CITY MANAGER	MATTHEW HAILEY	706.423.5125	MHAILEY@COMMERCEGA.GOV
WWTP SUPERINTENDENT	TAD EDMONSON	770.374.3288	TEDMONSON@COMMERCEGA.GOV

CONTRACTOR			
DESCRIPTION	NAME	PHONE NUMBER	EMAIL ADDRESS
PROJECT MANAGER	TBD		
SUPERINTENDENT	TBD		

ENGINEER			
DESCRIPTION	NAME	PHONE NUMBER	EMAIL ADDRESS
PROJECT MANAGER	CHARLES WELCH	770.952.2481 EXT. 103	CHARLES.WELCH@GMCNETWO RK.COM
ENGINEER	GRAHAM SIZEMORE, PE	770.952.2481 EXT. 143	GRAHAM.SIZEMORE@GMCNETW ORK.COM
INSPECTOR	TONY VAN DE RYT	770.952.2481 EXT. 110	TONY.VANDERYT@GMCNETWOR K.COM

DESCRIPTION	SINGLE LINE	DOUBLE LINE
XISTING BURIED PIPE		23
XISTING ABOVE GRADE PIPE		
NEW BURIED PIPE		£3
NEW ABOVE GRADE PIPE		
WELDED JOINT		
LANGED JOINT		
LANGED ADAPTOR		
LANGED COUPLING		
MECHANICAL JOINT		
JOINT		
EXPANSION JOINT		

HATCHING LEGEND

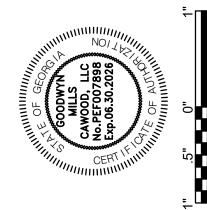
HAICHING LEGEND		_
DESCRIPTION	EXISTING	PROPOSED
ASPHALT PAVING (PLAN)		
ALUMINUM GRATING		
CONCRETE (ELEVATION)		
CONCRETE (PLAN)		
CONCRETE (SECTION)		
CRUSHED STONE (SECTION)		
EARTH OR BACKFILL (SECTION)		
GRAVEL DRIVE (PLAN)		
GROUT FILL (PLAN & SECTION)		
LAKE, RIVER OR POND (PLAN)		
REMOVAL OR DEMOLITION (PLAN & SECTION)		
UNPAVED DRIVE (PLAN)		

DISCIPLINE DESIGNATO	RS
DISCIPLINE	DESIGNATOR
GENERAL	G
HAZARDOUS MATERIALS	Н
INSTRUMENTATION	I
DEMOLITION	X
SURVEY/MAPPING	V
GEOTECHNICAL	В
CIVIL	С
LANDSCAPE	L
STRUCTURAL	S
ARCHITECTURAL	A
FIRE PROTECTION	F
MECHANICAL	M
PLUMBING	Р
PROCESS	D
ELECTRICAL	E

GENERAL NOTES

- 1. THE CONTRACTOR IS EXPECTED TO CAREFULLY EXAMINE THE PLANS, PROPOSAL AND SITE OF THE WORK. THEREFORE, IT WILL BE ASSUMED THAT THE BIDDER HAS SATISFIED HIMSELF AS TO THE CONDITIONS TO BE ENCOUNTERED IN REGARDS TO THE CHARACTER, QUALITY, AND QUANTITIES OF WORK TO BE PERFORMED AND MATERIALS TO BE FURNISHED, AND AS TO THE REQUIREMENTS OF THE PLANS, SPECIFICATIONS, SPECIAL PROVISIONS AND CONTRACT. THE SUBMISSION OF A PROPOSAL BY A BIDDER WILL BE CONSIDERED PRIMA FACIE EVIDENCE THAT THE BIDDER HAS MADE SUCH AN EXAMINATION.
- 2. THE CONTRACTOR IS REQUIRED TO MAINTAIN AN AS-BUILT SET OF DRAWINGS DURING PROJECT CONSTRUCTION. THE COMPLETE AS-BUILT MAP WILL CONTAIN ALL INSTALLED ELECTRICAL, STRUCTURAL ENTITIES, LINES, VALVES, METERS, AND CONNECTIONS WITH REFERENCE DISTANCES TO PERMANENT ABOVE GROUND STRUCTURES.
- 3. ALL EXISTING UTILITIES SHOWN ABOVE AND BELOW GROUND ARE APPROXIMATE AND ARE NOT NECESSARILY ALL THAT EXIST. THE DETERMINATION OF THE EXISTENCE, LOCATION, AND DEPTH OF ALL UTILITIES SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.
- 4. ALL MATERIALS AND WORKMANSHIP SHALL BE GUARANTEED BY CONTRACTOR FOR ONE YEAR AFTER ACCEPTANCE BY THE OWNER PER SPECIFICATION 1030.
- 5. IN THE EVENT THAT THERE IS A DISCREPANCY BETWEEN THE CIVIL DRAWINGS AND THE ARCHITECTURAL/STRUCTURAL DRAWINGS, THE ARCHITECTURAL/STRUCTURAL DRAWINGS SHALL HAVE PRECEDENCE. THE CONTRACTOR SHALL ADVISE THE ENGINEER OF ANY CONFLICT IN THE PLANS/SPECS FOR CLARIFICATION PRIOR TO BID. SHOULD CONFLICTING DOCUMENTS NOT BE CLARIFIED AT THE REQUEST OF THE BIDDING CONTRACTOR, THE MORE COSTLY ALTERNATIVE AS IDENTIFIED IN THE PLAN & SPECS SHALL BE INCLUDED IN THE PRICE
- 6. ALL HAZARDOUS SUBSTANCES USED FOR THIS PROJECT, INCLUDING, BUT NOT LIMITED TO, PAINT, OIL, GREASE, AND OTHER PETROLEUM PRODUCTS SHALL BE STORED IN ACCORDANCE WITH "SPILL PREVENTION, CONTROL & COUNTERMEASURE" REGULATIONS. THESE SUBSTANCES SHALL BE STORED AWAY FROM STORM DRAINS, DITCHES, AND GUTTERS IN WATERTIGHT CONTAINERS. DISPOSAL OF THESE SUBSTANCES SHALL BE IN ACCORDANCE WITH STATE & FEDERAL AGENCY REGULATIONS. CONTRACTOR SHALL PROVIDE ADEQUATE TRASH CONTAINERS ON SITE FOR THE DISPOSAL OF CONSTRUCTION MATERIALS WASTE. CONTRACTOR SHALL BE RESPONSIBLE FOR PREVENTING ANY TRASH OR OTHER POLLUTANTS FROM ENTERING STORM DRAINS & WATERS OF THE STATE.





1330E	ב ב
30% Submittal	05.30.2024
60% Submittal	08.29.2024
90% Submittal	11.27.2024
Bid Set	03.19.2025
Project Manager:	CW
Engineer:	GS
Designer:	GS
Drawn By:	

COMMERCE 2.0 MGD SROVE CREEK WPCP COMMERCE, GA ATL23003 O



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