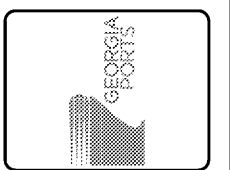


STRUCTURE		PIPE							STRUCTURE							
FROM	TO	LENGTH (FT)	DIAMETER (IN)	PIPE INVERT INFLUENT	PIPE INVERT OUTFLUENT	TYPE PIPE	CLASS GAGE	PROJECT AREA	NO.	TYPE STRUCTURE	NORTHING	EASTING	TOP ELEV	DETAIL	PROJECT AREA	REMARKS
PIPE COLLAR	23B	60	30	4.47	4.34	RCP	V	1	23B	MANHOLE	778347.5200	970362.45	15.03	C1/S-503	1	VERIFY EXIST. PIPE IE
23A	23B	78	24	9.16	8.93	RCP	V	1	23A	GRATE INLET	778430.01	970353.12	14.33	C1/S-503	1	
23B	24C	96	30	4.34	4.14	RCP	V	1	24C	MANHOLE	778336.22	970262.43	14.79	C1/S-503	1	
PIPE COLLAR	24D	157	30	4.57	4.24	RCP	V	1	24D	MANHOLE	778322.61	970263.95	14.88	C1/S-503	1	VERIFY EXIST. PIPE IE
PIPE COLLAR	24E	157	30	4.71	4.38	RCP	V	1	24E	MANHOLE	778310.34	970265.32	14.97	C1/S-503	1	VERIFY EXIST. PIPE IE
PIPE COLLAR	24A	135	48	4.50	4.30	RCP	V	1	24A	MANHOLE	778561.33	970214.15	13.94	C1/S-503	1	VERIFY EXIST. PIPE IE
PIPE COLLAR	24B	112	48	4.66	4.49	RCP	V	1	24B	MANHOLE	778556.38	970237.82	13.94	C1/S-503	1	VERIFY EXIST. PIPE IE
24A	24F	217	48	4.30	3.22	RCP	V	1	24F	MANHOLE	778333.91	970239.57	14.68	C1/S-505	1	
24B	24C	212	48	4.49	4.17	RCP	V	1								
24C	24D	4	48	4.14	4.14	RCP	V	1								
24D	24E	4	48	4.14	4.14	RCP	V	1								
24C	24F	13	54	4.14	4.08	RCP	V	1								
24E	24G	13	54	4.14	4.08	RCP	V	1	24G	MANHOLE	778307.79	970242.49	14.86	C1/S-505	1	
24F	24G	15	54	4.08	4.08	RCP	V	1								
24F	24B	117	72	4.08	2.43	RCP	V	2	25B	MANHOLE	778327.41	970122.48	14.01	C1/S-505	2	
24G	25C	117	72	4.08	2.43	RCP	V	2	25C	MANHOLE	778301.53	970125.40	14.01	C1/S-505	2	
25A	25B	65	24	8.18	6.23	RCP	V	2	25A	GRATE INLET	778399.55	970114.57	13.33	C1/S-503	2	
25B	25C	15	54	2.43	2.43	RCP	V	2								
25C	28B	297	72	2.43	0.36	RCP	V	2	28B	MANHOLE	778306.02	969816.11	11.31	C1/S-505	2	
28A	28C	297	72	2.43	0.36	RCP	V	2	28C	MANHOLE	778280.17	969819.15	12.07	C1/S-505	2	
28B	28B	65	24	6.14	4.19	RCP	V	2	28A	GRATE INLET	778365.93	969816.16	11.31	C1/S-503	2	
28B	28C	15	54	0.36	0.36	RCP	V	2								
28B	POND	352	72	0.36	-1.91	RCP	V	2								
28C	POND	352	72	0.36	-1.91	RCP	V	2								
31E	31D	80	18	8.64	8.24	RCP	V	2	31E	GRATE INLET	777371.92	969728.70	14.31	C1/S-503	2	
31D	31C	80	24	8.06	7.66	RCP	V	2	31D	GRATE INLET	777455.31	969701.85	14.31	C1/S-503	2	
31B	31B	80	24	7.66	7.26	RCP	V	2	31C	GRATE INLET	777338.53	969674.4800	14.31	C1/S-503	2	
31B	31A	80	30	7.26	6.86	RCP	V	2	31B	GRATE INLET	777621.71	969647.01	14.31	C1/S-503	2	
31A	POND	210	36	6.98	5.93	RCP	V	2	31A	GRATE INLET	777705.00	969619.89	14.31	C1/S-503	2	
25D	EXISTING MH	EXISTING	72	4.65	4.65	RCP	---	1	25D	MANHOLE	777323.90	970251.52	16.84	C1/S-503	1	VERIFY EXIST. PIPE IE
GR1	GR2	4 @ 50	30	4.20	4.20	HDPE										VERIFY EXIST. PIPE IE
OG1	OG2	207	24	7.00	5.20	RCP	V	1								
SR1	HEADWALL	4 @ 43	72	0.60	0.60	HDPE		2								

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DATE	02/03/2021	APP
ISSUE FOR BID	0	REV

GEORGIA PORTS AUTHORITY
GCT CAPACITY IMPROVEMENTS - PHASE 2
STORMWATER
STRUCTURE DATA

DATE	02/03/2021	REV	0
MMN PROJECT NO.	5531-264B	DATE	02/03/2021
GPA PROJECT NO.	1910-1011C	DRAWING SCALE	AS NOTED
DRAWN BY	MOFFATT & NICHOL	POST SCALE	1:1 (0 SHEET)

2 EAST BRYAN ST., STE 501
SAVANNAH, GA 31401
912.231.0044
moffatt & nichol

SEAL

ISSUED FOR BID
2021/02/03
NOT TO BE USED FOR CONSTRUCTION

Sheet Reference No.
C-601
INDEX: OF

DRAWING SCALES SHOWN BASED ON 22"x34" DRAWING

File: Q:\SV\5531-264 2020 Capacity Improvements\600 CADD\1_Achive1_Phase2\2020 Peak_Civil\5531264-C-601_Plot.dwg 2/2/2021 7:24 PM by LEE, JAZMYN, Saved: 2/2/2021 2:08 PM by RMCCONNEL