

FLORIDA DEPARTMENT OF TRANSPORTATION
UTILITY WORK SCHEDULE

December 14, 2016

Pursuant to Section 337.403 F.S., the UAO and FDOT agree to the UAO's need for relocation or adjustment to its utilities and FDOT's need for a schedule for the UAO to effect the relocation or adjustment. This utility work schedule is based on FDOT plans dated in the project information box below. Any deviation by FDOT or its contractor from these plans, may void this utility work schedule. Upon notification by FDOT of a change to these plans, the UAO may negotiate a new utility work schedule. The UAO agrees to notify FDOT and the contractor in writing prior to starting, stopping, resuming, and completing work in accordance with this utility work schedule. The UAO shall obtain a utility permit and comply with requirements of the 2017 Utility Accommodation Manual (UAM) for all work done under this utility work schedule. The UAO is not responsible for events beyond the control of the UAO that could not be reasonably anticipated by the UAO and which could not be avoided by the UAO with exercise of due diligence at the time of the occurrence.

FDOT PROJECT INFORMATION

Financial Project ID: 440746-5-52-01	Federal Project ID: TGER-007-A
State Road Number: N/A	County: Broward
FDOT Plans Dated: 02/19/2021	District Document No.: N/A

UTILITY AGENCY/OWNER (UAO)

Utility Company: City of Fort Lauderdale		
UAO Project Rep: Wayne Darby	Phone: (954) 828-5619	E-mail: wdarby@fortlauderdale.gov
UAO Field Rep: Garry Brandy	Phone: (954) 828-7682	E-mail: gbrandy@fortlauderdale.gov

UTILITY SIGNATURE

I have reviewed the FDOT plans referenced above and submit this utility work schedule in compliance with UAM Section 5 and agree to be bound by the terms of this utility work schedule.

UAO Rep. Wayne Darby Date 03 / 11 / 2021
Name Wayne Darby, PMP
Title Project Manager I

ENGINEER OF RECORD SIGNATURE

I attest this utility work schedule is compatible with the FDOT plans referenced above.

EOR. Alejandro Leon Date 04/02/21
Name Alejandro Leon
Title Engineer of Record

APPROVAL BY DISTRICT UTILITIES

This utility work schedule is complete and acceptable to FDOT.

Contractor Rep. _____ Date ____ / ____ / ____
Name Elliot Eichel
Title _____

SECTION A: SUMMARY OF UTILITY WORK

The below days are the total numbers of days shown for all activities in Section C of this utility work schedule. The breakdown of how these days are to be incorporated into the FDOT project and the dependence of these days upon the completion of other activities by the UAO or others is shown in Section C.

Days prior to FDOT project construction: _____ Days during FDOT project construction: 115

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SECTION B: UAO SPECIAL CONDITIONS/CONSTRAINTS

The City of Fort Lauderdale will require an UWHCA for this project. All work for valve and MH adjustments shall be done through the UWHCA with roadway contractor. Contact Garry Brandy at the phone number above for the adjustment of the water meter at Sta. 856+10, 32.50' LT, at least 10 days in advance.

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SECTION C: UAO's WORK ACTIVITIES

Act. No.	Utility Facility (type, size, material, status)	From Station/Offset	To Station/Offset	Utility Work Activity Description	Dependent Activity	TCP Phase	Consecutive Calendar Days	
							Prior to Const.	During Const.
2	WV	807+07	10.39' LT	To be adjusted	Milling			1
3	WV	807+13	5.65' LT	To be adjusted	Milling			1
4	WV	807+13	8.87' LT	To be adjusted	Milling			1
5	WV	807+16	5.65' LT	To be adjusted	Milling			1
6	WV	807+16	8.87' LT	To be adjusted	Milling			1
7	WV	808+08	8.20' LT	To be adjusted	Milling			1
8	WV	808+08	8.50' LT	To be adjusted	Milling			1
9	WV	808+11	8.20' LT	To be adjusted	Milling			1
10	WV	808+11	8.50' LT	To be adjusted	Milling			1
12	MH	810+63	10.20' LT	To be adjusted	Milling			1
15	MH	818+19	8.07' LT	To be adjusted	Milling			1
16	MH	821+13	22.70' RT	To be adjusted	Milling			1
17	MH	821+32	14.58' LT	To be adjusted	milling			1
20	MH	824+63	14.47' LT	To be adjusted	Milling			1
27	MH	831+22	14.37' LT	To be adjusted	Milling			1
28	MH	837+63	20.66' RT	To be adjusted	Milling			1
29	MH	837+83	14.43' LT	To be adjusted	Milling			1
30	MH	841+13	14.65' LT	To be adjusted	Milling			1
32	MH	843+07	20.05' LT	To be adjusted	Milling			1
34	MH	845+35	12.69' RT	To be adjusted	Milling			1
36	MH	847+84	13.79' RT	To be adjusted	Milling			1
39	MH	851+14	13.33' RT	To be adjusted	Milling			1
43	MH	854+49	14.49' RT	To be adjusted	Milling			1
45	MH	855+29	32.77' LT	To be adjusted	Milling			1
46	W METER	856+10	32.50' LT	To be adjusted	Sidewalk			1
47	MH	856+17	17.23' RT	To be adjusted	Milling			1
48	WV	856+83	32.22' LT	To be adjusted	Milling			1
51	WV	858+59	17.84' RT	To be adjusted	Milling			1
58	MH	861+77	13.95' RT	To be adjusted	Milling			1
59	MH	863+19	2.36' LT	To be adjusted	Milling			1

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60	MH	864+34	2.37' LT	To be adjusted	Milling			1
61	MH	867+80	1.39' LT	To be adjusted	Milling			1
62	MH	870+54	0.12' RT	To be adjusted	Milling			1
63	MH	872+04	0.36' RT	To be adjusted	Milling			1
64	MH	873+34	0.39' RT	To be adjusted	Milling			1
65	WV	873+52	20.09' RT	To be adjusted	Milling			1
66	MH	876+10	0.08' RT	To be adjusted	Milling			1
67	MH	877+37	0.01' RT	To be adjusted	Milling			1
68	WV	877+38	21.21' RT	To be adjusted	Milling			1
69	MH	878+65	1.01' RT	To be adjusted	Milling			1
70	MH	879+72	0.78' RT	To be adjusted	Milling			1
71	MH	881+72	0.90' RT	To be adjusted	Milling			1
72	MH	884+20	0.90' RT	To be adjusted	Milling			1
73	WV	884+20	18.72' RT	To be adjusted	Milling			1
74	WV	884+20	20.92' RT	To be adjusted	Milling			1
75	MH	886+44	1.69' RT	To be adjusted	Milling			1
76	MH	888+66	3.98' RT	To be adjusted	Milling			1
78	SV	893+40	7.54' RT	To be adjusted	Milling			1
79	MH	891+45	1.02' LT	To be adjusted	Milling			1
80	MH	893+97	2.80' RT	To be adjusted	Milling			1
81	MH	895+46	0.30' RT	To be adjusted	Milling			1
82	MH	896+81	4.11' LT	To be adjusted	Milling			1
83	MH	897+31	2.49' LT	To be adjusted	Milling			1
84	MH	899+03	5.08' LT	To be adjusted	Milling			1
85	MH	899+99	8.15' LT	To be adjusted	Milling			1
86	MH	901+92	3.75' LT	To be adjusted	Milling			1
88	WV	904+77	15.0' RT	To be adjusted	Milling			1
89	WV	904+77	17.0' RT	To be adjusted	Milling			1
90	MH	904+91	3.82' LT	To be adjusted	Milling			1
91	WV	904+98	20.05' RT	To be adjusted	Milling			1
94	MH	906+86	8.63' LT	To be adjusted	Milling			1
95	MH	907+18	3.0' LT	To be adjusted	Milling			1
96	MH	907+21	22.91' RT	To be adjusted	Milling			1
97	MH	907+91	4.62' LT	To be adjusted	Milling			1
99	MH	911+23	0.84' LT	To be adjusted	Milling			1
101	MH	912+39	5.47' LT	To be adjusted	Milling			1
105	WV	916+63	12.96' RT	To be adjusted	Milling			1
106	WV	916+63	15.46' RT	To be adjusted	Milling			1
107	WV	916+88	17.46' LT	To be adjusted	Milling			1
108	MH	918+56	0.49' LT	To be adjusted	Milling			1
109	MH	919+69	0.48' LT	To be adjusted	Milling			1

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Exhibit 2

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111	WV	921+75	19.0' RT	To be adjusted	Milling		1
112	WV	921+75	22.0' RT	To be adjusted	Milling		1
113	MH	921+94	4.14' RT	To be adjusted	Milling		1
116	MH	924+00	3.45' LT	To be adjusted	Milling		1
117	MH	924+76	4.99' LT	To be adjusted	Milling		1
118	WV	925+35	4.00' RT	To be adjusted	Milling		1
119	WV	925+35	24.13' RT	To be adjusted	Milling		1
120	MH	925+51	1.24' RT	To be adjusted	Milling		1
121	SV	925+52	7.70' RT	To be adjusted	Milling		1
122	SV	925+53	7.75' RT	To be adjusted	Milling		1
123	WV	925+58	9.04' LT	To be adjusted	Milling		1
124	WV	925+61	8.70' LT	To be adjusted	Milling		1
125	MH	926+07	8.60' LT	To be adjusted	Milling		1
126	MH	928+56	3.36' RT	To be adjusted	Milling		1
127	WV	930+33	21.36' LT	To be adjusted	Milling		1
128	WV	930+33	25.41' LT	To be adjusted	Milling		1
129	WV	930+50	21.36' LT	To be adjusted	Milling		1
131	MH	931+58	22.68' LT	To be adjusted	Milling		1
132	MH	931+66	4.38' RT	To be adjusted	Milling		1
134	WV	933+91	11.43' LT	To be adjusted	Milling		1
136	MH	936+15	13.0' RT	To be adjusted	Milling		1
137	MH	936+20	6.0' RT	To be adjusted	Milling		1
143	MH	942+75	28.31' RT	To be adjusted	Milling		1
144	WV	948+95	5.35' RT	To be adjusted	Milling		1
146	MH	942+89	13.33' RT	To be adjusted	Milling		1
150	MH	945+95	12.20' RT	To be adjusted	Milling		1
151	MH	948+92	13.71' RT	To be adjusted	Milling		1
152	WV	942+96	24.13' RT	To be adjusted	Milling		1
153	WV	943+00	22.81' RT	To be adjusted	Milling		1
154	WV	943+00	24.91' RT	To be adjusted	Milling		1
157	MH	952+60	11.84' RT	To be adjusted	Milling		1
158	SV	952+11	11' LT	To be adjusted	Milling		1
159	WV	952+82	12' RT	To be adjusted	Milling		1
162	MH	957+64	11.85' RT	To be adjusted	Milling		1
164	MH	958+26	12.66' LT	To be adjusted	Milling		1
165	WV	960+00	29.40' RT	To be adjusted	Milling		1
166	MH	960+12	12.19' RT	To be adjusted	Milling		1
167	WV	963+08	21.8' RT	To be adjusted	Milling		1
168	MH	963+55	12.86' RT	To be adjusted	Milling		1
169	WV	963+83	19.3' LT	To be adjusted	Milling		1
170	MH	964+28	2.87' RT	To be adjusted	Milling		1

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171	MH	969+96	12.42' RT	To be adjusted	Milling			1
193	MH	955+12	12.04' RT	To be adjusted	Milling			1
194	SV	952+46	13.71' RT	To be adjusted	Milling			1