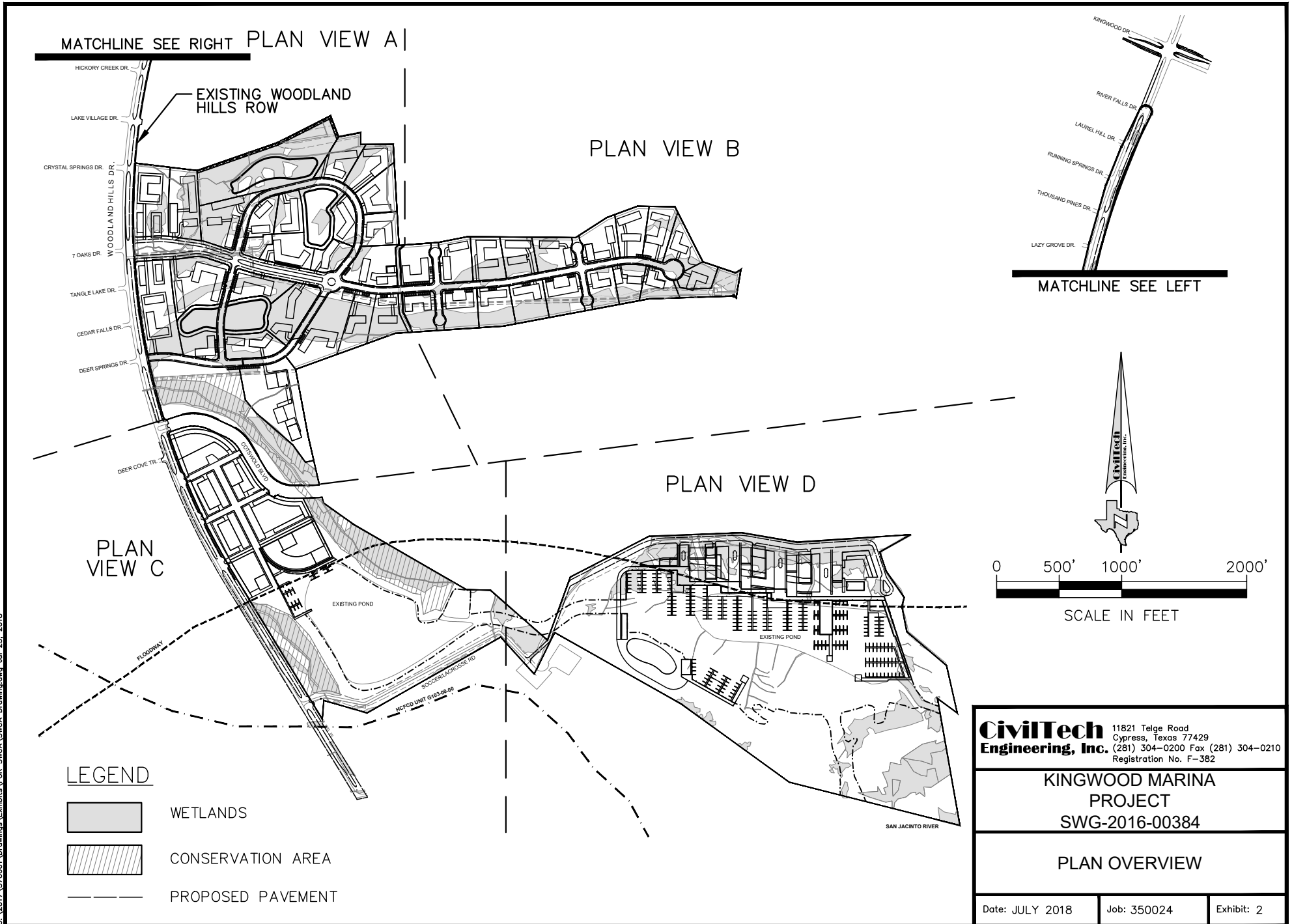


KEY MAP NO. 336 G, 336 H, 336 L, AND 336M

CivilTech Engineering, Inc. 11821 Telge Road Cypress, Texas 77429 (281) 304-0200 Fax (281) 304-0210 Registration No. F-382	KINGWOOD MARINA PROJECT SWG-2016-00384	
	VICINITY MAP	
Date: JULY 2018	Job: 350024	Exhibit: 1

CivilTech Engineering, Inc. 04/2017 17/0001/Drawings/Exhibits/CR-SWCA-SWCA Drawing.dwg Jul 23, 2018



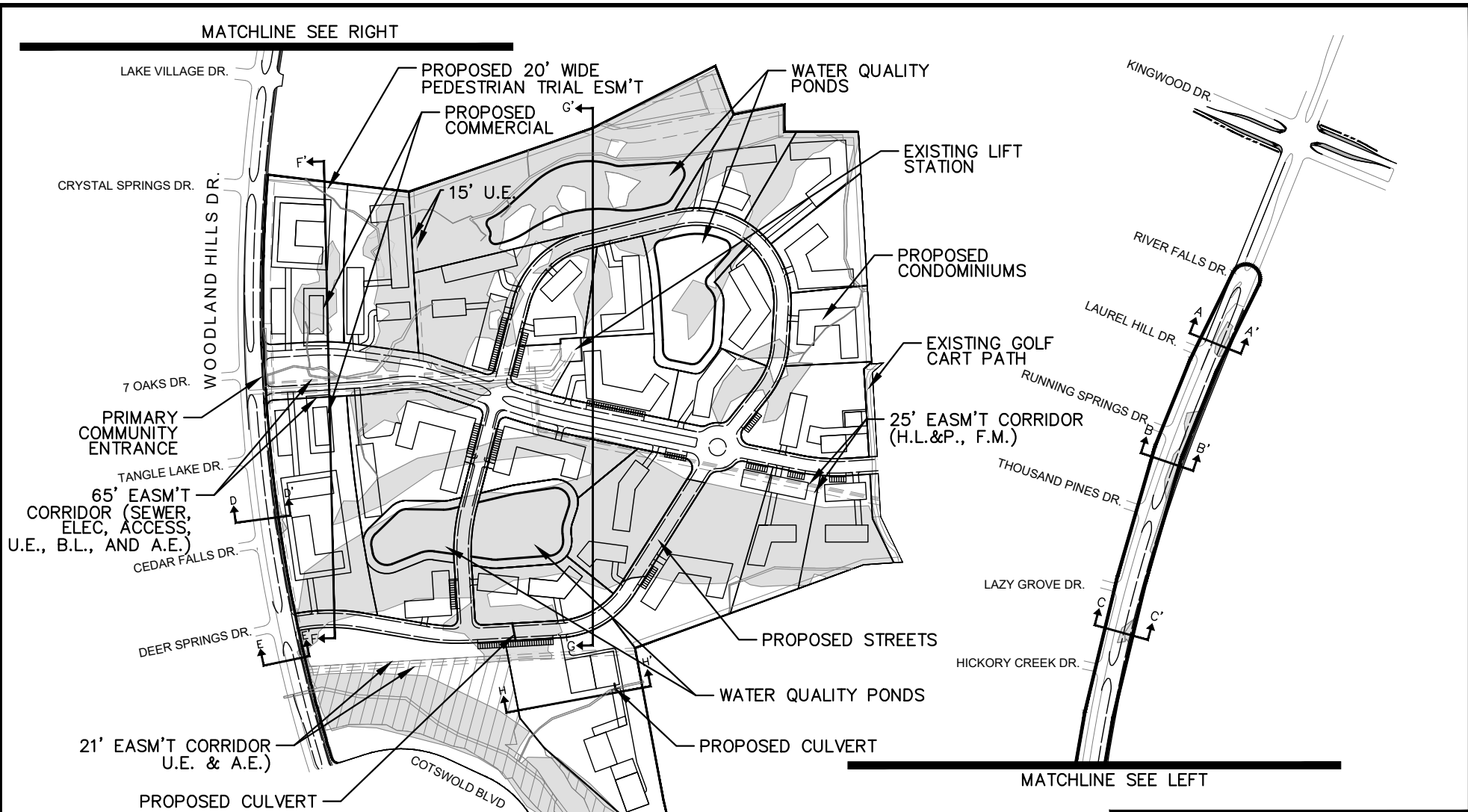
CivilTech Engineering, Inc. 11821 Telge Road
Cypress, Texas 77429
(281) 304-0200 Fax (281) 304-0210
Registration No. F-382

KINGWOOD MARINA PROJECT
SWG-2016-00384

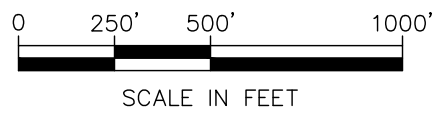
PLAN OVERVIEW

Date: JULY 2018	Job: 350024	Exhibit: 2
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CivilTech Engineering, Inc. 04/2017 1376001 Nonwings Exhibits V DR SWCA SWCA Drawing.dwg Jul 23, 2018



* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

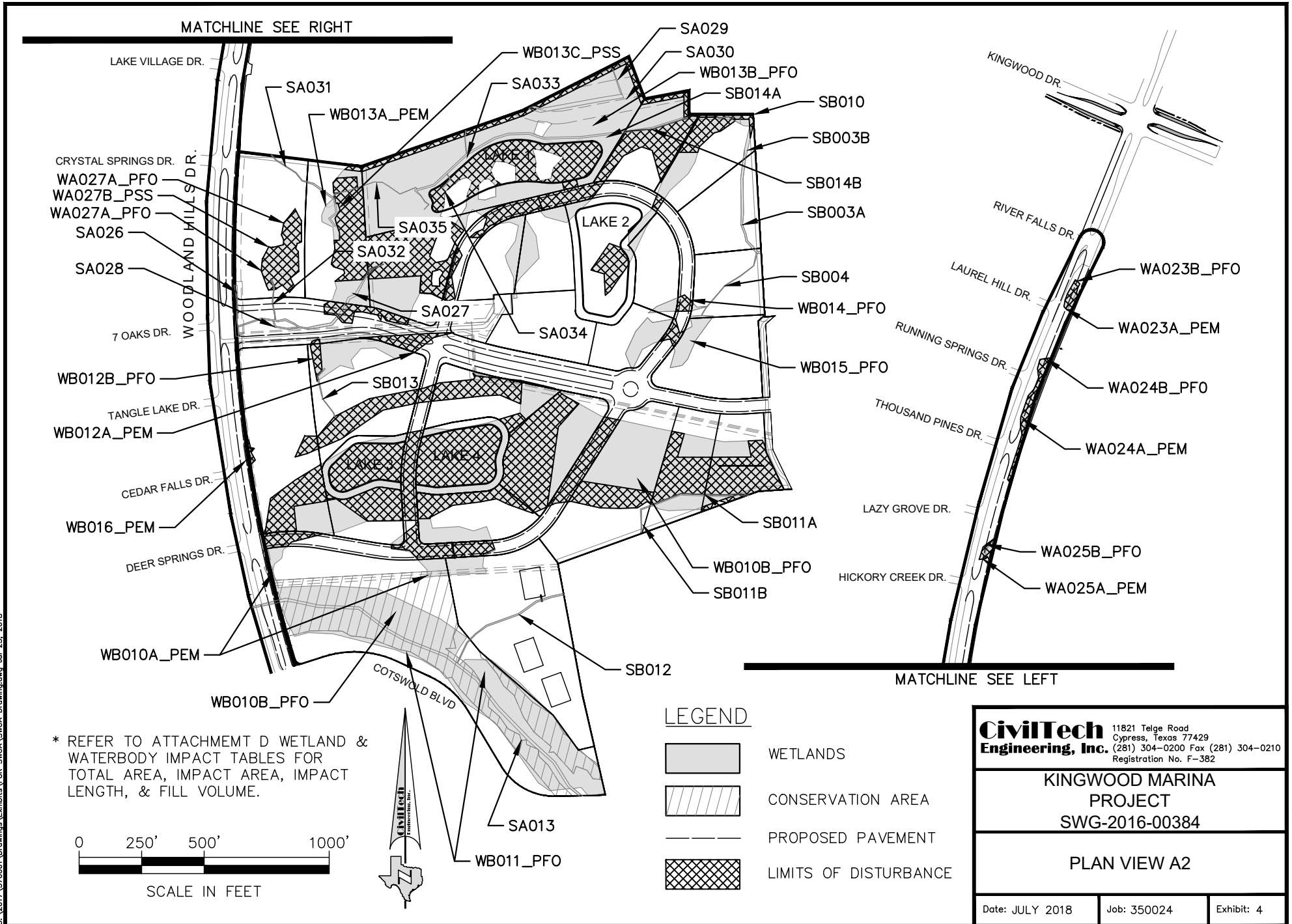


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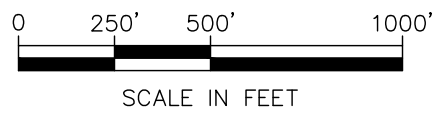
	WETLANDS
	CONSERVATION AREA
	PROPOSED PAVEMENT

<p>CivilTech Engineering, Inc.</p> <p>11821 Telge Road Cypress, Texas 77429 (281) 304-0200 Fax (281) 304-0210 Registration No. F-382</p>	<p>KINGWOOD MARINA PROJECT</p> <p>SWG-2016-00384</p>	
	<p>PLAN VIEW A1</p>	
Date: JULY 2018	Job: 350024	Exhibit: 3



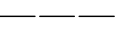

CivilTech Engineering, Inc. 04/2017 376001 Northwinds Exhibits V01 - SWCA SWCA Drawing.dwg Jul 23, 2018



* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

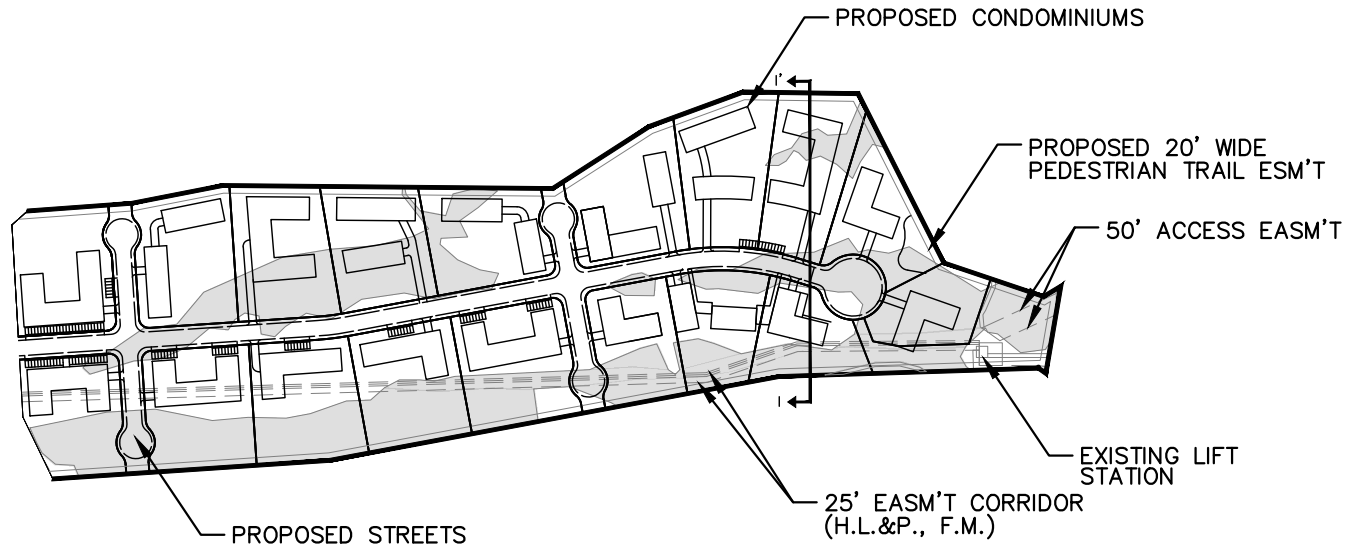


LEGEND

	WETLANDS
	CONSERVATION AREA
	PROPOSED PAVEMENT
	LIMITS OF DISTURBANCE

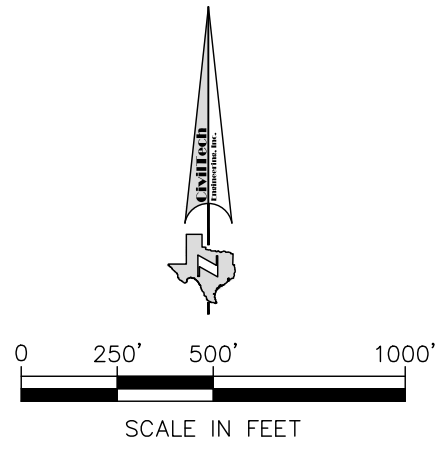
<p>CivilTech Engineering, Inc.</p> <p>11821 Telge Road Cypress, Texas 77429 (281) 304-0200 Fax (281) 304-0210 Registration No. F-382</p>	<p>KINGWOOD MARINA PROJECT</p> <p>SWG-2016-00384</p>	
	<p>PLAN VIEW A2</p>	
Date: JULY 2018	Job: 350024	Exhibit: 4

CivilTech Engineering, Inc. 04/2017 1376001 Nonwings Exhibits V DR. SWCA SWCA Drawing.dwg Jul 23, 2018






* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

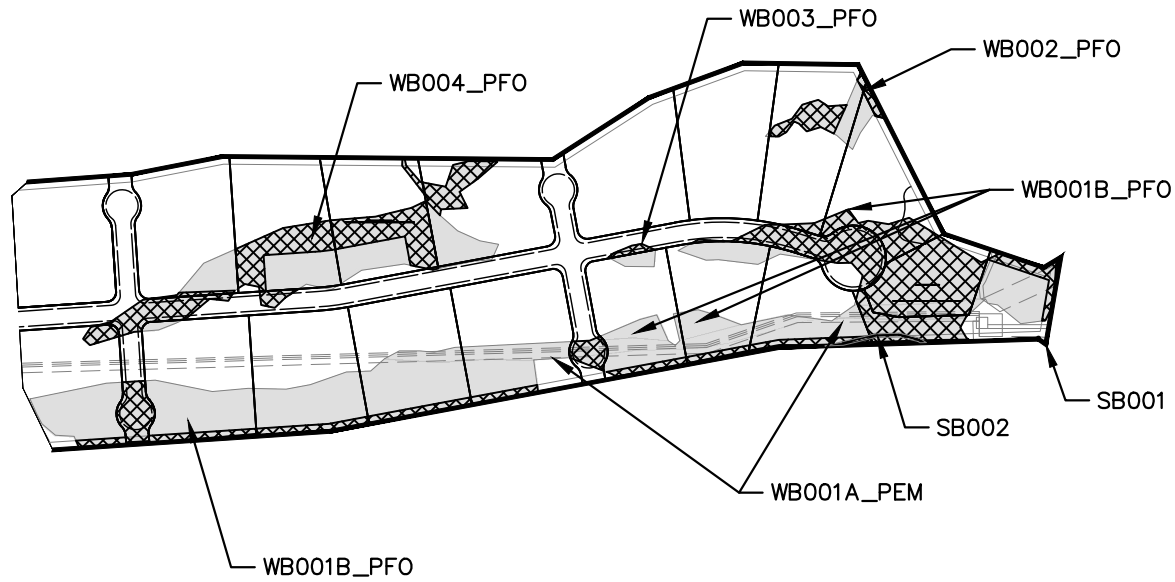
CivilTech Engineering, Inc. 04/2017/17/0001/Drawings/Exhibits/CR-SWCA/SWCA Drawing.dwg, Jul 23, 2018



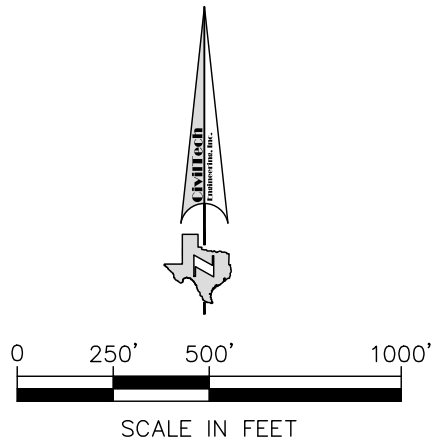
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	WETLANDS
	CONSERVATION AREA
	PROPOSED PAVEMENT

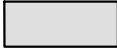


CivilTech Engineering, Inc. 11821 Telge Road Cypress, Texas 77429 (281) 304-0200 Fax (281) 304-0210 Registration No. F-382	KINGWOOD MARINA PROJECT SWG-2016-00384	
	PLAN VIEW B1	
Date: JULY 2018	Job: 350024	Exhibit: 5



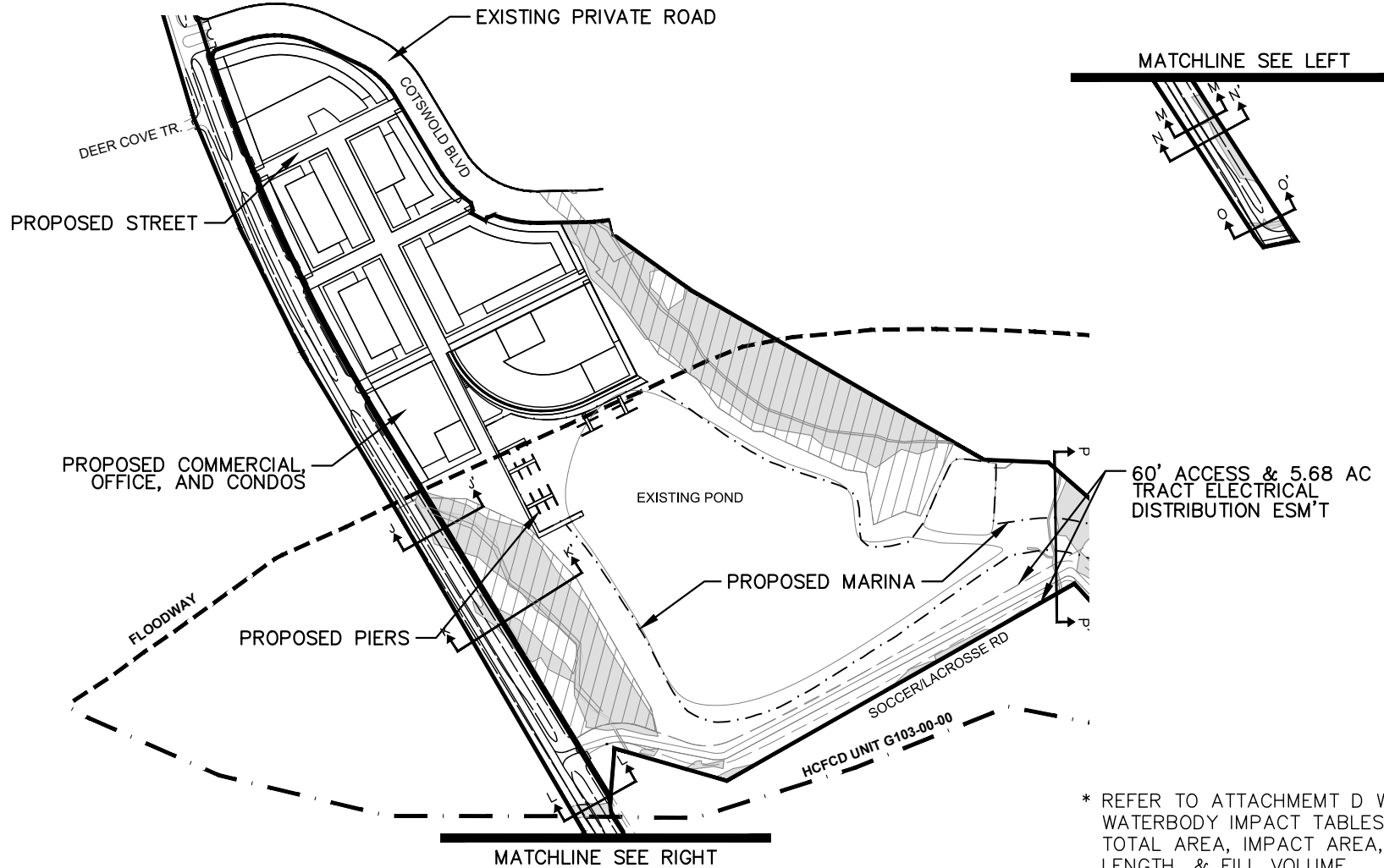
* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.



LEGEND

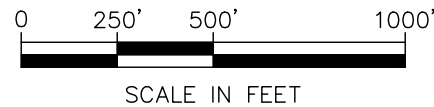
-  WETLANDS
-  CONSERVATION AREA
-  PROPOSED PAVEMENT
-  LIMITS OF DISTURBANCE

CivilTech Engineering, Inc. 11821 Telge Road Cypress, Texas 77429 (281) 304-0200 Fax (281) 304-0210 Registration No. F-382	
KINGWOOD MARINA PROJECT SWG-2016-00384	
PLAN VIEW B2	
Date: JULY 2018	Job: 350024
Exhibit: 6	



* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

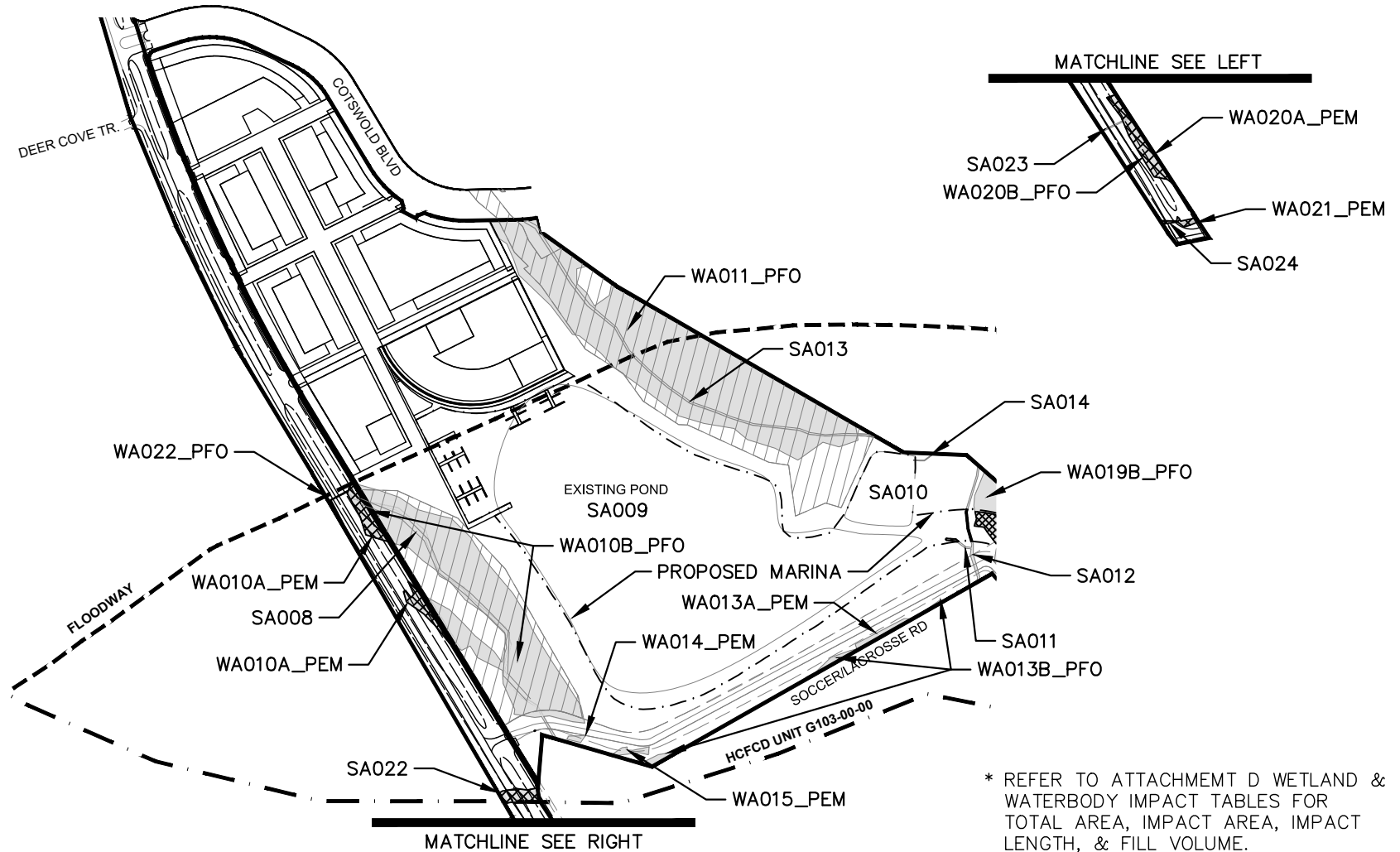
CivilTech Engineering, Inc. 04/2017 1376001 Nonwading Exhibits V GR SWCA SWCA Drawing.dwg Jul 23, 2018



LEGEND

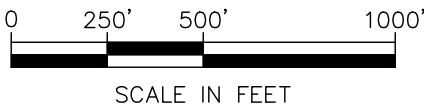
- WETLANDS
- CONSERVATION AREA
- PROPOSED PAVEMENT

CivilTech Engineering, Inc. 11821 Telge Road Cypress, Texas 77429 (281) 304-0200 Fax (281) 304-0210 Registration No. F-382
KINGWOOD MARINA PROJECT SWG-2016-00384
PLAN VIEW C1
Date: JULY 2018 Job: 350024 Exhibit: 7



* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

CivilTech Engineering, Inc. 04/2017 1376001 Nonwading Exhibits V GR SWCA SWCA Drawing.dwg Jul 23, 2018



LEGEND

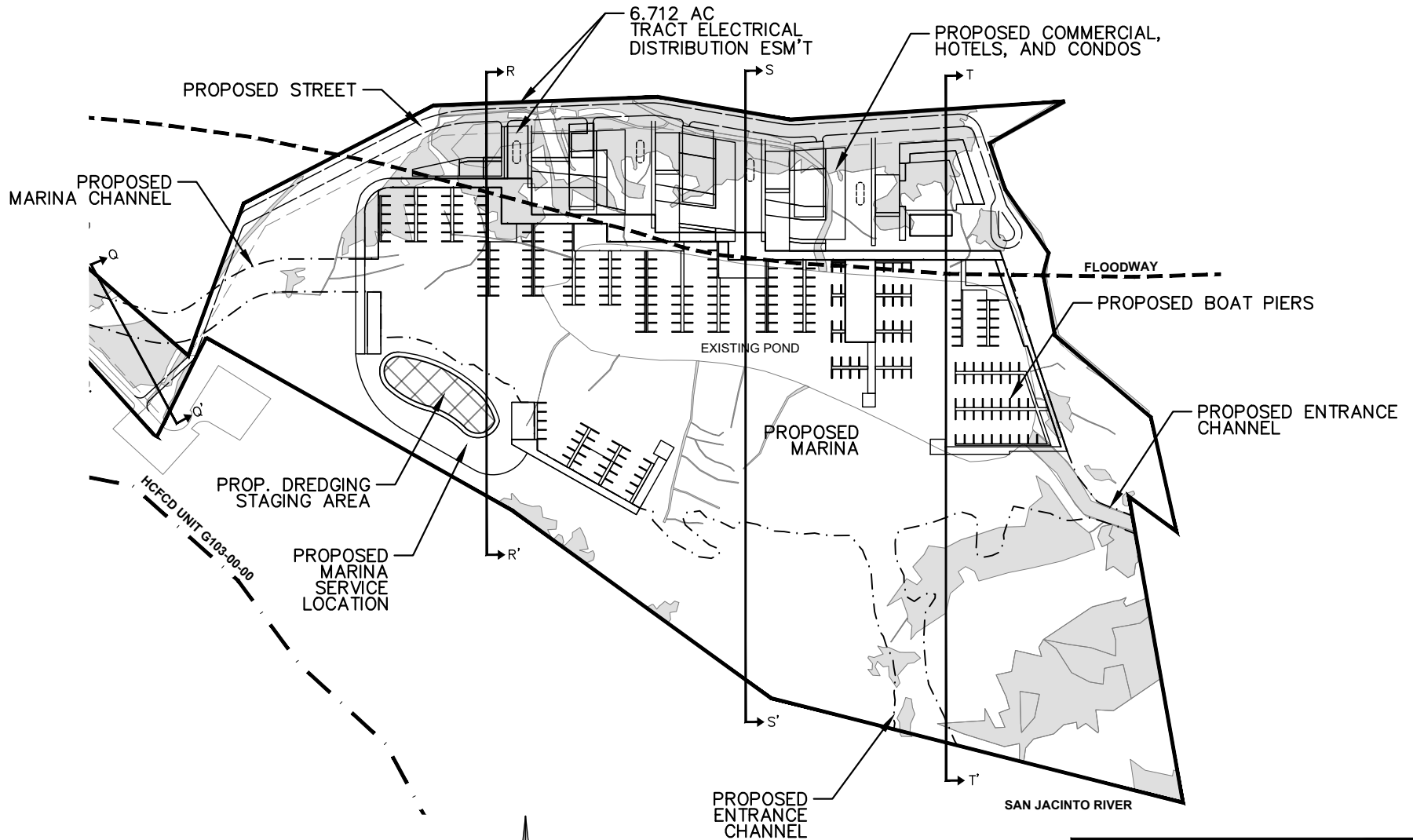
- WETLANDS
- CONSERVATION AREA
- PROPOSED PAVEMENT
- LIMITS OF DISTURBANCE

CivilTech Engineering, Inc. 11821 Telge Road
Cypress, Texas 77429
(281) 304-0200 Fax (281) 304-0210
Registration No. F-382

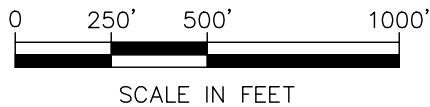
KINGWOOD MARINA PROJECT
SWG-2016-00384

PLAN VIEW C 2

Date: JULY 2018	Job: 350024	Exhibit: 8
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* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

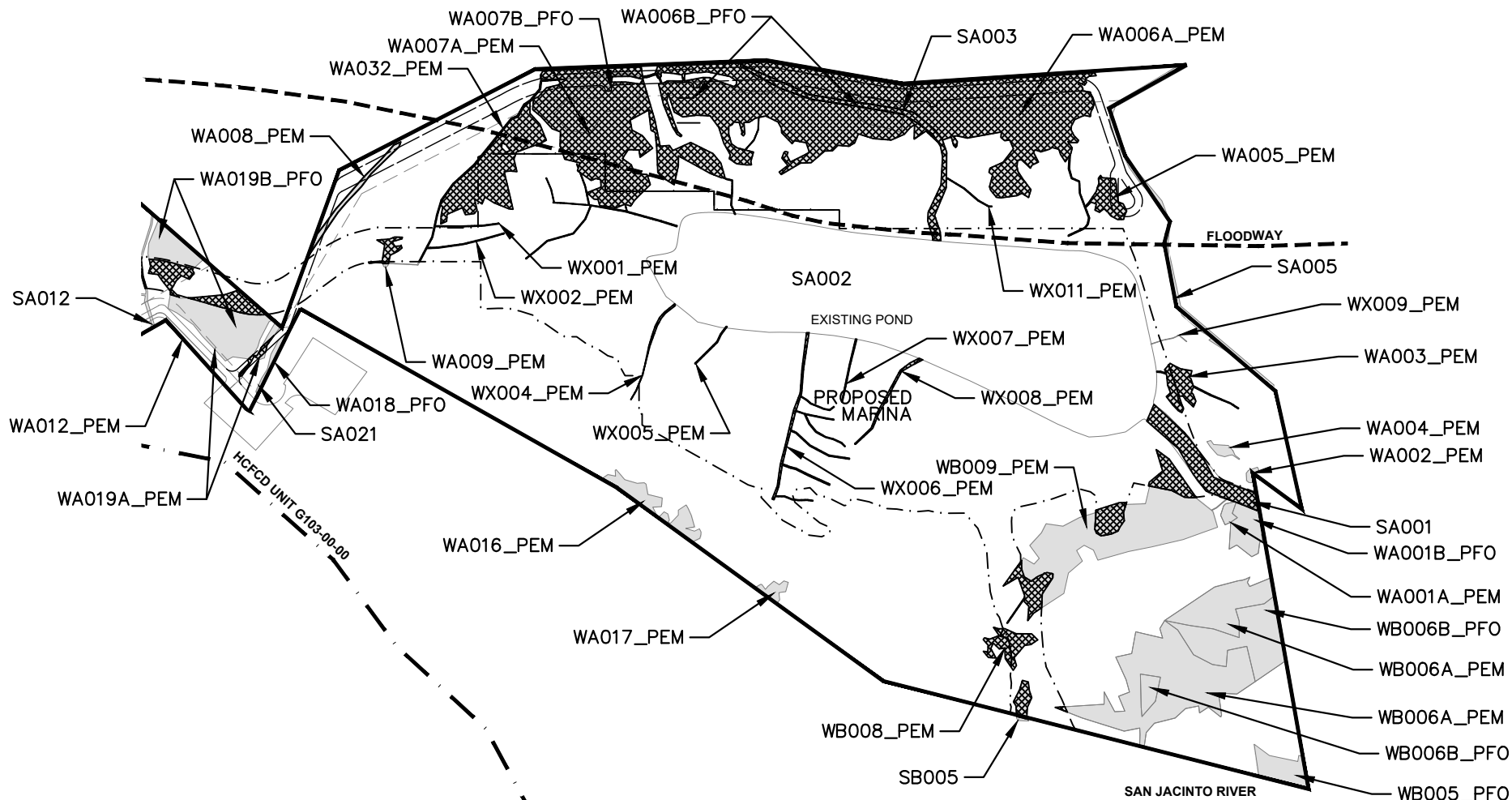


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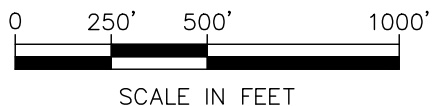
- WETLANDS
- CONSERVATION AREA
- PROPOSED PAVEMENT

CivilTech Engineering, Inc. 11821 Telge Road Cypress, Texas 77429 (281) 304-0200 Fax (281) 304-0210 Registration No. F-382
KINGWOOD MARINA PROJECT SWG-2016-00384
PLAN VIEW D1
Date: JULY 2018 Job: 350024 Exhibit: 9

CivilTech Engineering, Inc. 04/2017 1376001 Nonwading Channels V GR SWCA SWCA Drawing.dwg Jul 23, 2018



* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

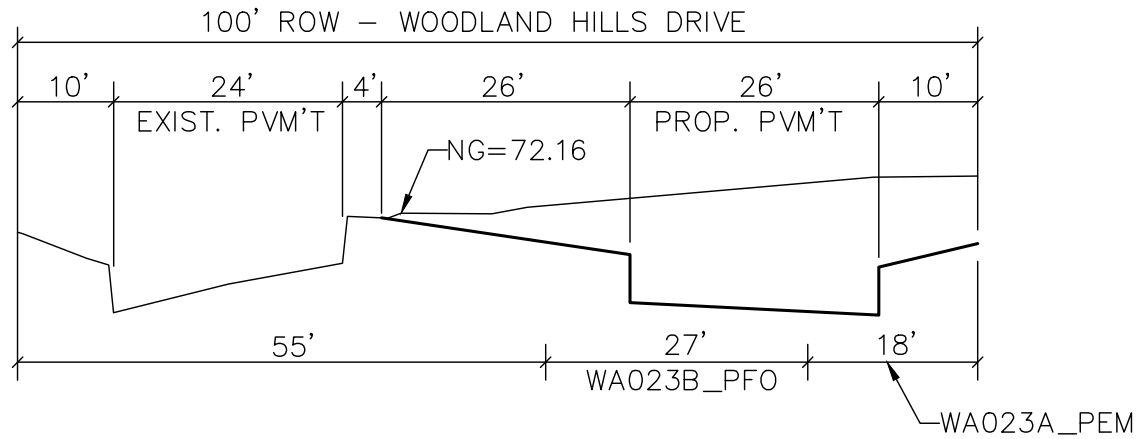


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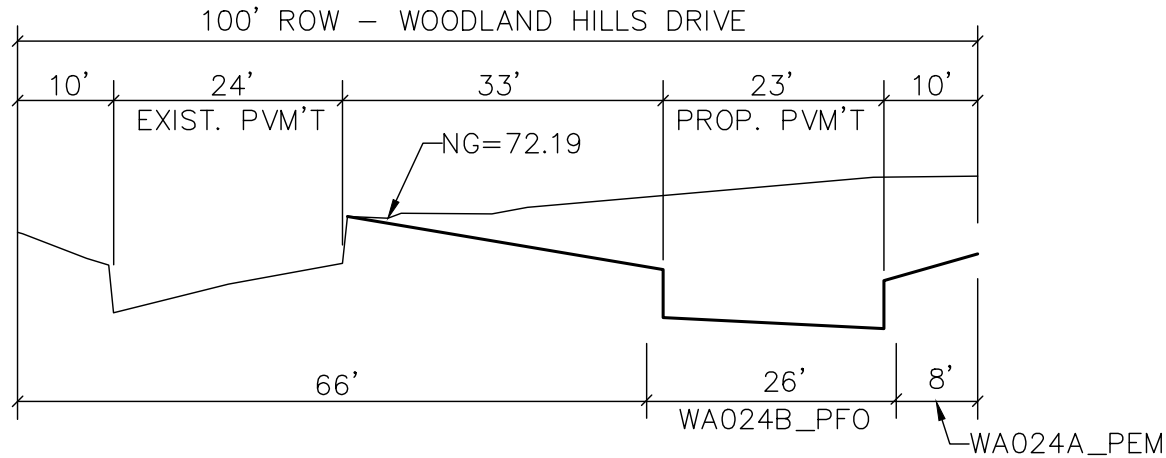
- WETLANDS
- CONSERVATION AREA
- PROPOSED PAVEMENT
- LIMITS OF DISTURBANCE

<p>CivilTech Engineering, Inc. 11821 Telge Road Cypress, Texas 77429 (281) 304-0200 Fax (281) 304-0210 Registration No. F-382</p>			
<p>KINGWOOD MARINA PROJECT SWG-2016-00384</p>			
<p>PLAN VIEW D2</p>			
<table style="width: 100%; border: none;"> <tr> <td style="border: 1px solid black; width: 33%; padding: 2px;">Date: JULY 2018</td> <td style="border: 1px solid black; width: 33%; padding: 2px;">Job: 350024</td> <td style="border: 1px solid black; width: 33%; padding: 2px;">Exhibit: 10</td> </tr> </table>	Date: JULY 2018	Job: 350024	Exhibit: 10
Date: JULY 2018	Job: 350024	Exhibit: 10	

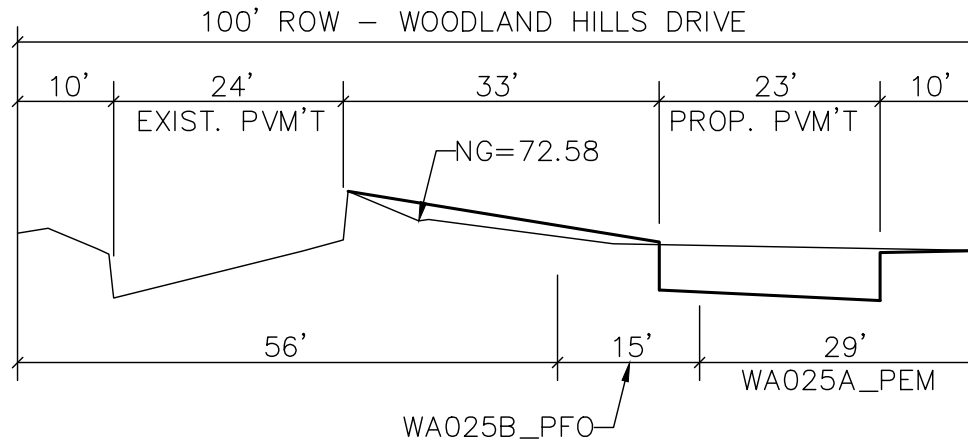
SECTION A-A'



SECTION B-B'



SECTION C-C'



NG = NATURAL GROUND

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

H: 1" = 20' V: 1" = 2'

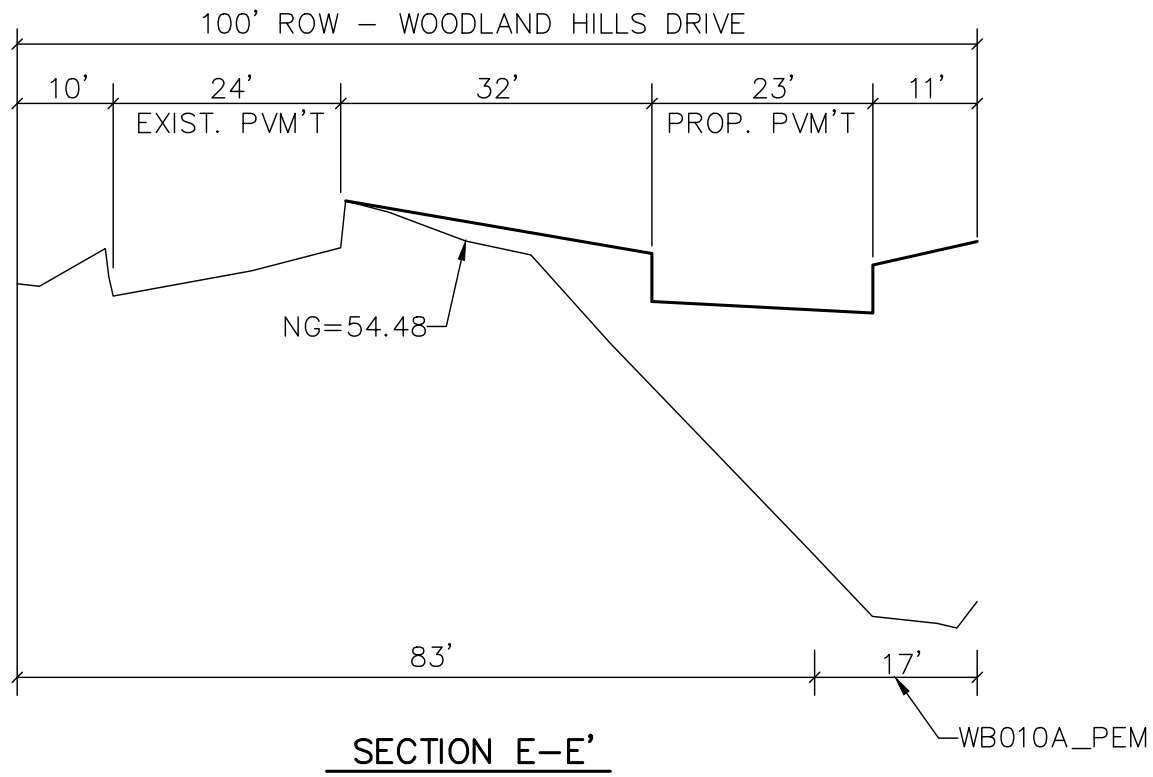
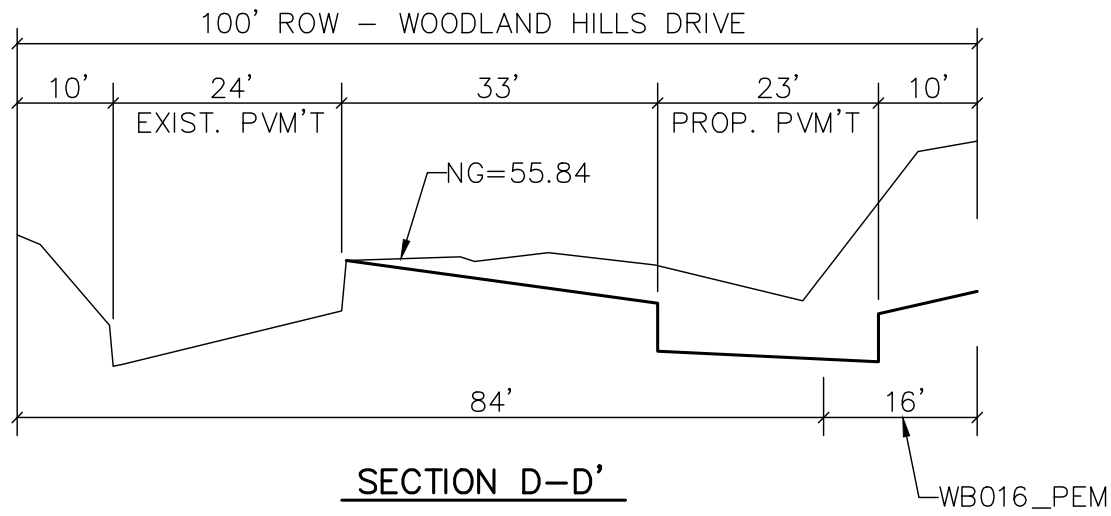
**KINGWOOD MARINA PROJECT
SWG-2016-00384**

CROSS SECTIONS A-C

Date: JULY 2018

Job: 370001

Exhibit: 11

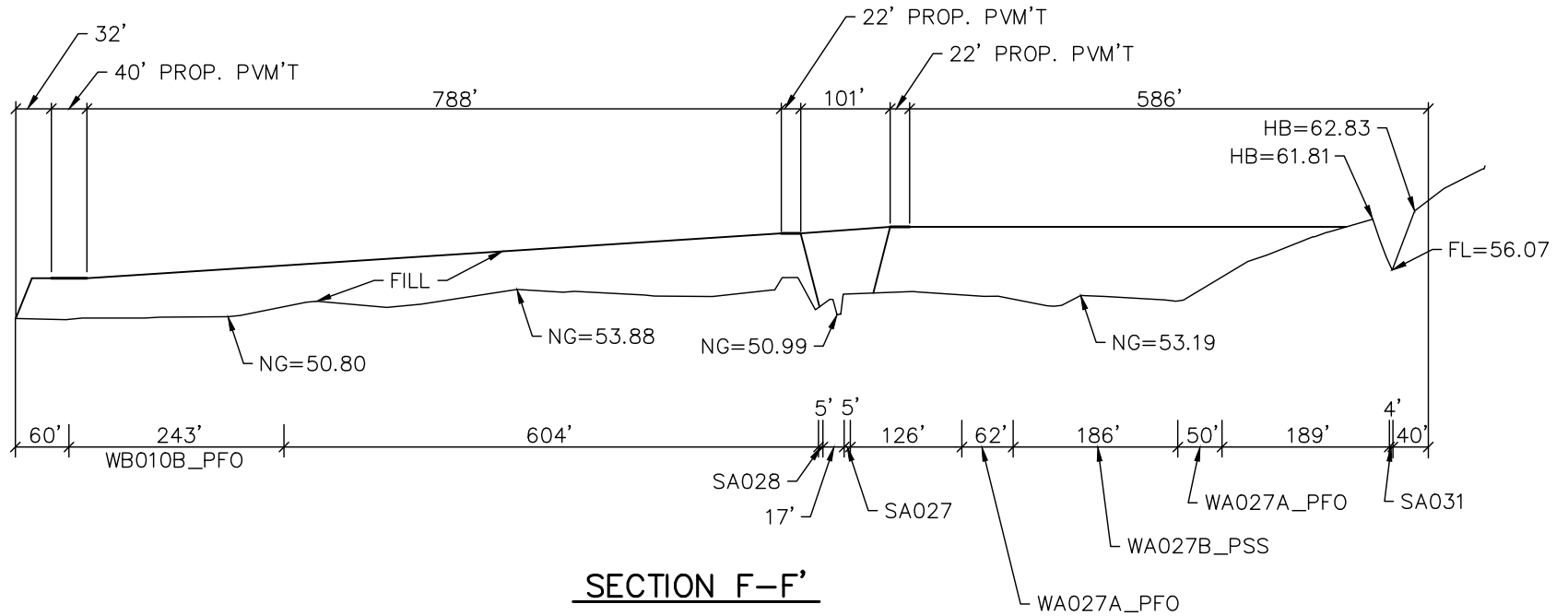


NG = NATURAL GROUND

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

KINGWOOD MARINA PROJECT SWG-2016-00384		
CROSS SECTIONS D-E		
Date: JULY 2018	Job: 370001	Exhibit: 12

Civiltech Engineering, Inc.
 0:\2017\370001\Drawings\Exhibits\FCR_SWCA\SWCA_Cross-Sections.dwg, Jul 23, 2018



HB = HIGH BANK
 FL = FLOWLINE
 NG = NATURAL GROUND

H: 1"=200' V: 1"=2'

KINGWOOD MARINA PROJECT
 SWG-2016-00384

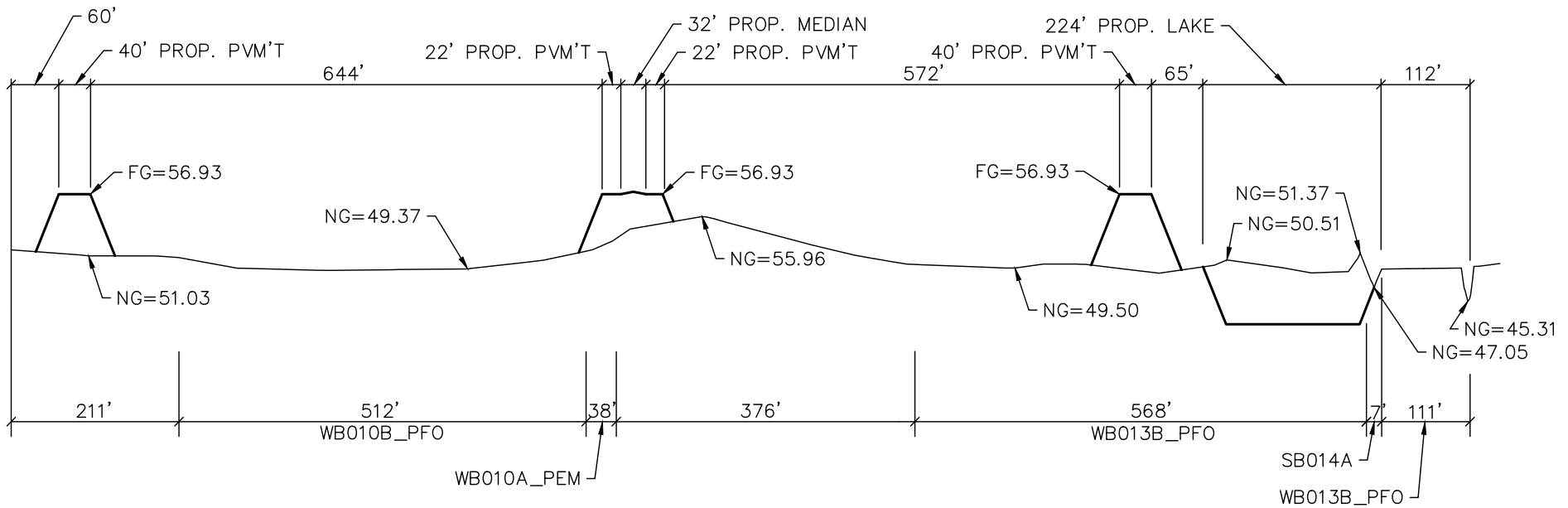
CROSS SECTION F

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

Date: JULY 2018

Job: 370001

Exhibit: 13



SECTION G-G'

FG = FINISHED GRADE
 NG = NATURAL GROUND

H: 1"=200' V: 1"=2'

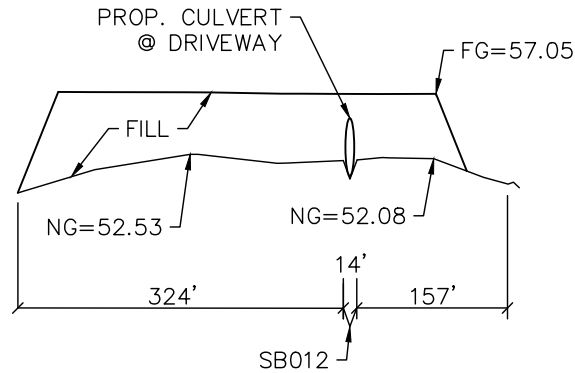
KINGWOOD MARINA PROJECT
 SWG-2016-00384

CROSS SECTION G

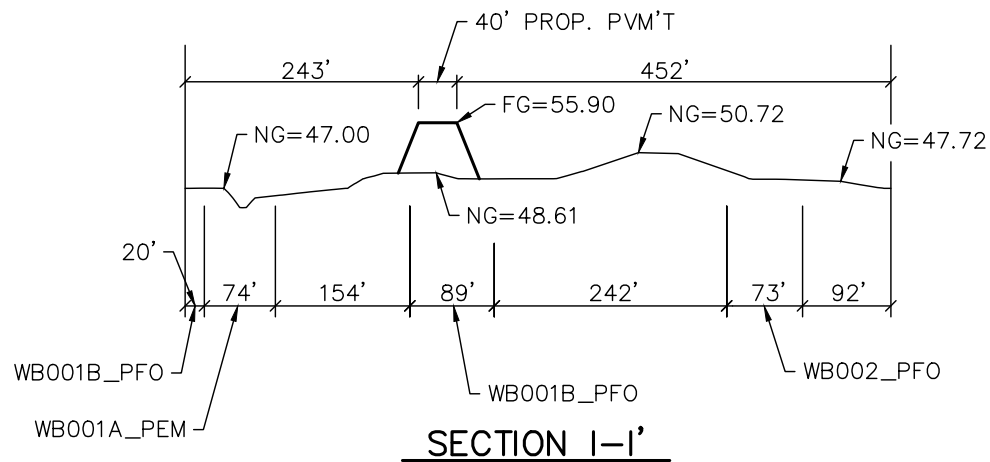
Date: JULY 2018	Job: 370001	Exhibit: 14
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* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

Civiltech Engineering, Inc.
 0:\2017\370001\Drawings\Exhibits\FOR SWCA\SWCA Cross-Sections.dwg Jul 23, 2018



SECTION H-H'



SECTION I-I'

FG = FINISHED GRADE
 NG = NATURAL GROUND

H: 1"=200' V: 1"=2'

KINGWOOD MARINA PROJECT
 SWG-2016-00384

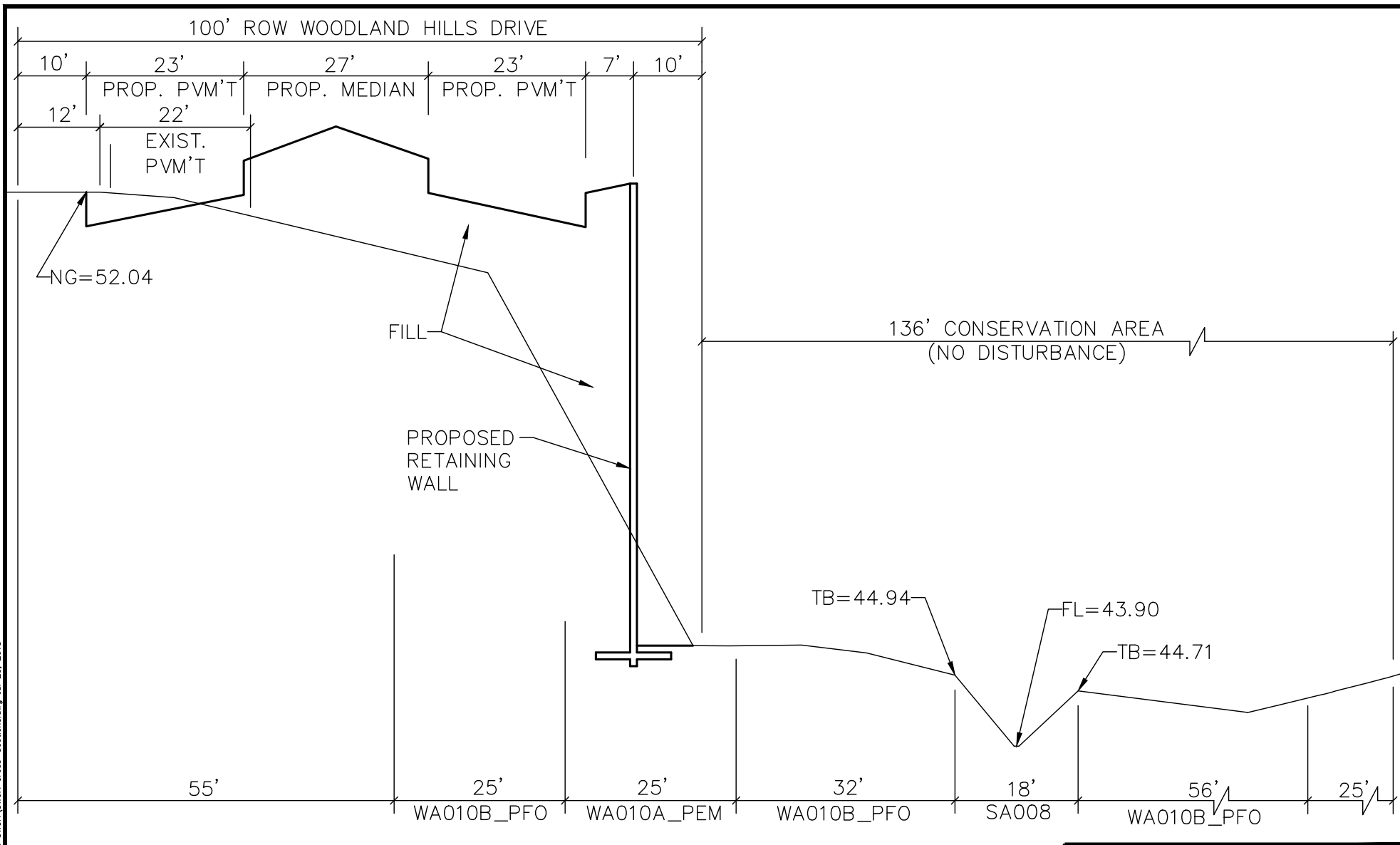
CROSS SECTION H-I

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

Date: JULY 2018

Job: 370001

Exhibit: 15



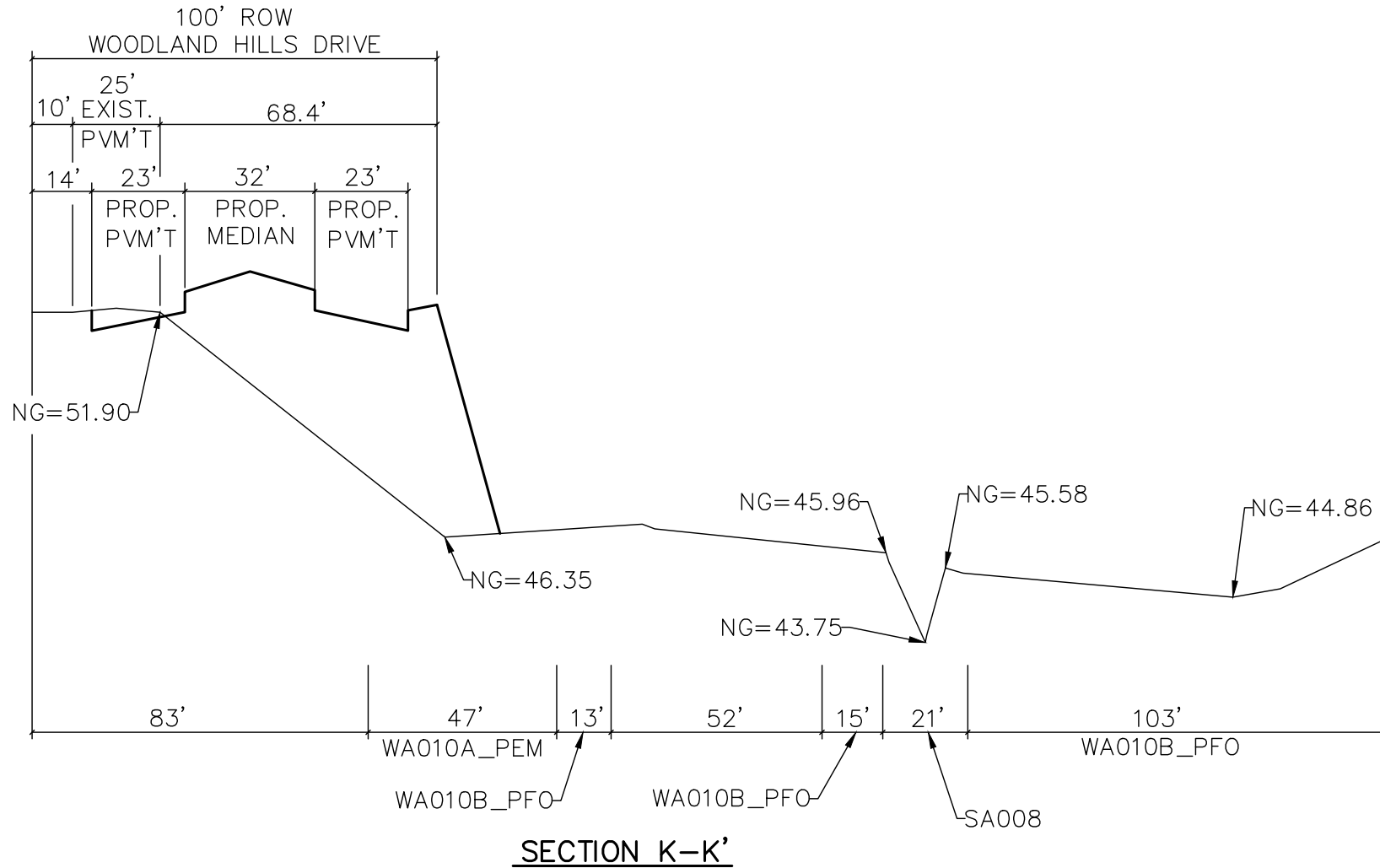
SECTION J-J'

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

TB = TOP OF BANK
 FL = FLOWLINE
 NG = NATURAL GROUND
 H: 1"=20' V: 1"=2'

KINGWOOD MARINA PROJECT SWG-2016-00384		
CROSS SECTION J		
Date: JULY 2018	Job: 370001	Exhibit: 16

Civiltech Engineering, Inc. 06/20/17 1370001.Dwg Exhibits FOR SWCA SWCA Cross-Sections.dwg Jul 23, 2018



SECTION K-K'

NG = NATURAL GROUND
H: 1"=40' V: 1"=4'

KINGWOOD MARINA PROJECT
SWG-2016-00384

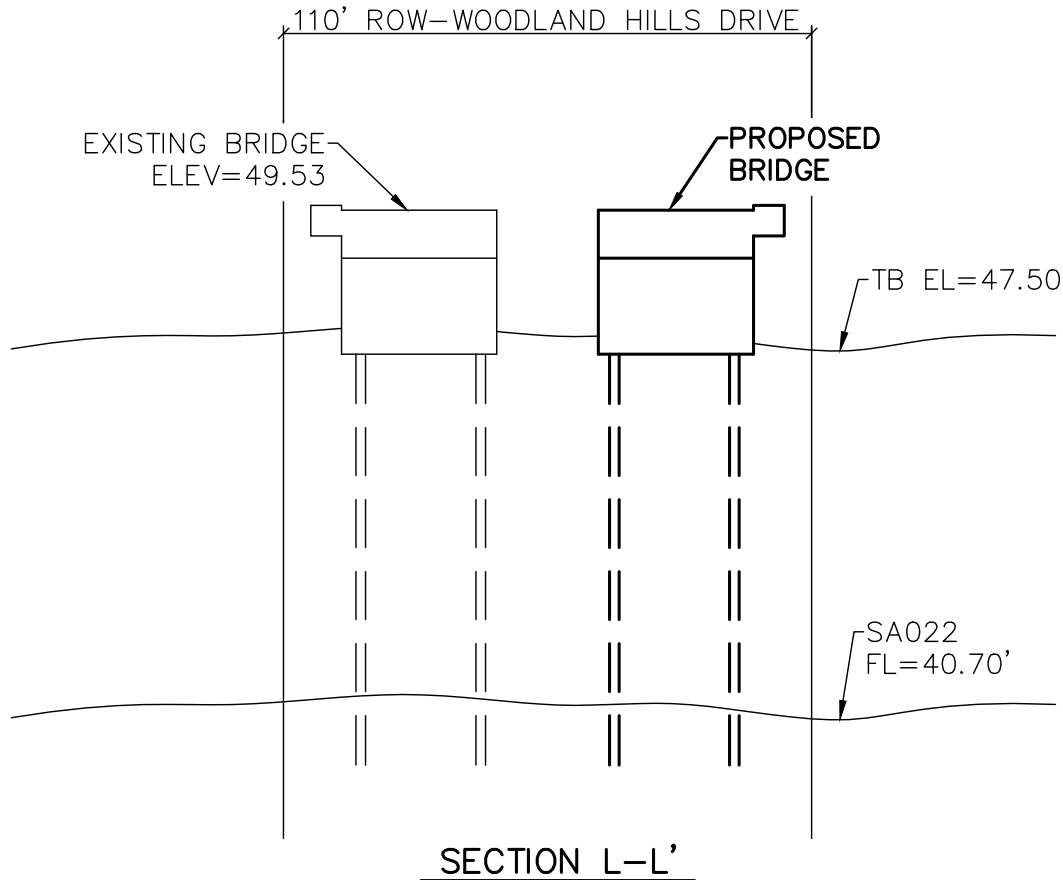
CROSS SECTION K

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

Date: JULY 2018

Job: 370001

Exhibit: 17



TB = TOP OF BANK
 FL = FLOWLINE
 NG = NATURAL GROUND
 H: 1" = 40' V: 1" = 4'

NO NEED TO GET INTO THE CREEK TO BUILD THE BRIDGE. ONE HALF OF THE ROADWAY (TWO LANES) ALREADY EXISTS SO YOU HAVE ACCESS TO THE SOUTH BANK BY CROSSING THE STREAM. THE WIDTH OF THE STREAM IS NARROW ENOUGH THAT YOU CAN HAVE A SINGLE SPAN STRUCTURE. WITH A SINGLE SPAN YOU WILL CONSTRUCT THE ABUTMENTS AT THE TOP OF THE BANK EDGES. SINCE THERE IS AN EXISTING ROADWAY YOU SHOULD BE ABLE TO SET ANY BEAMS WITHOUT GETTING IN THE STREAM.

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

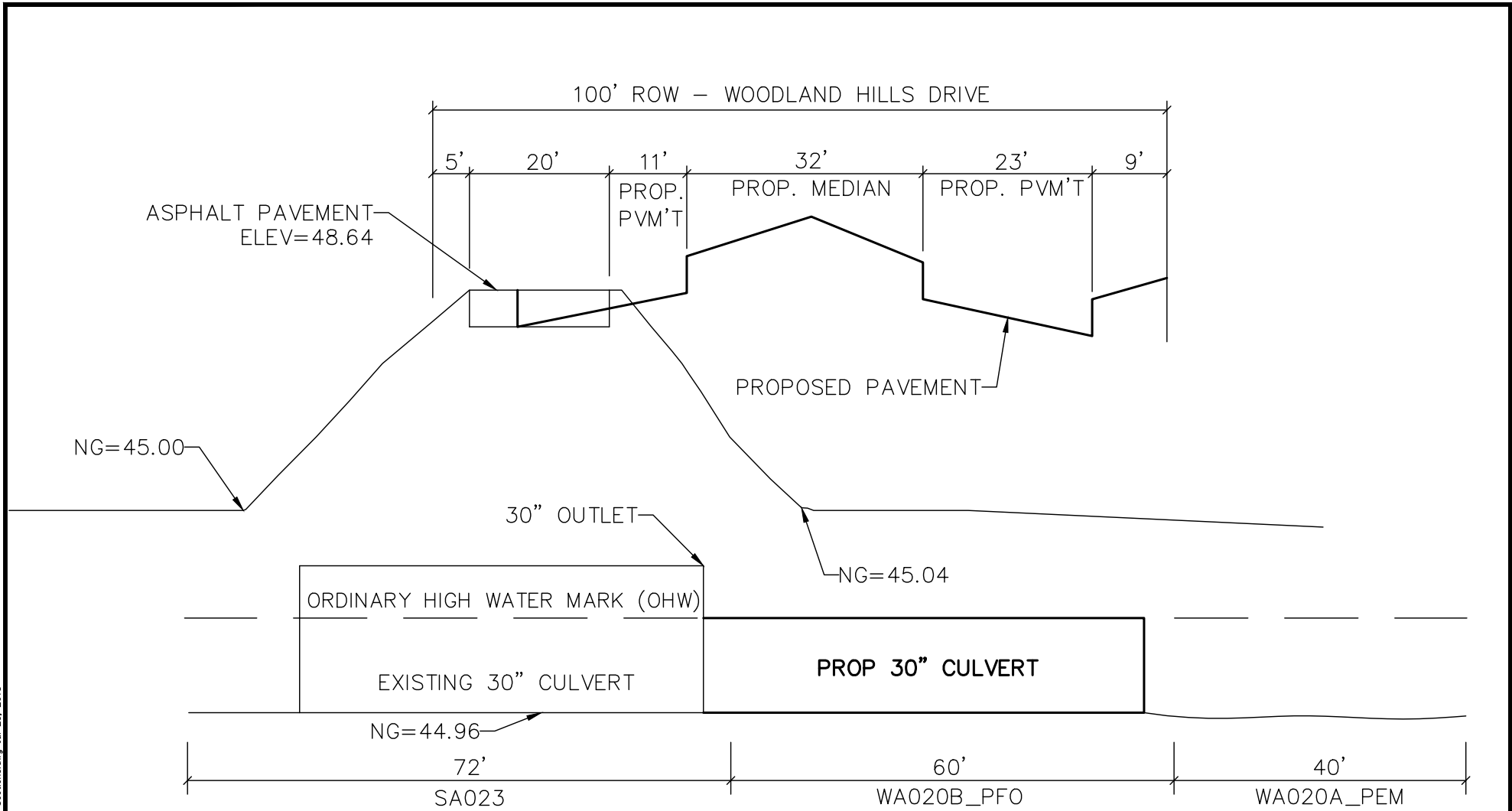
KINGWOOD MARINA PROJECT
 SWG-2016-00384

CROSS SECTION L

Date: JULY 2018

Job: 370001

Exhibit: 18



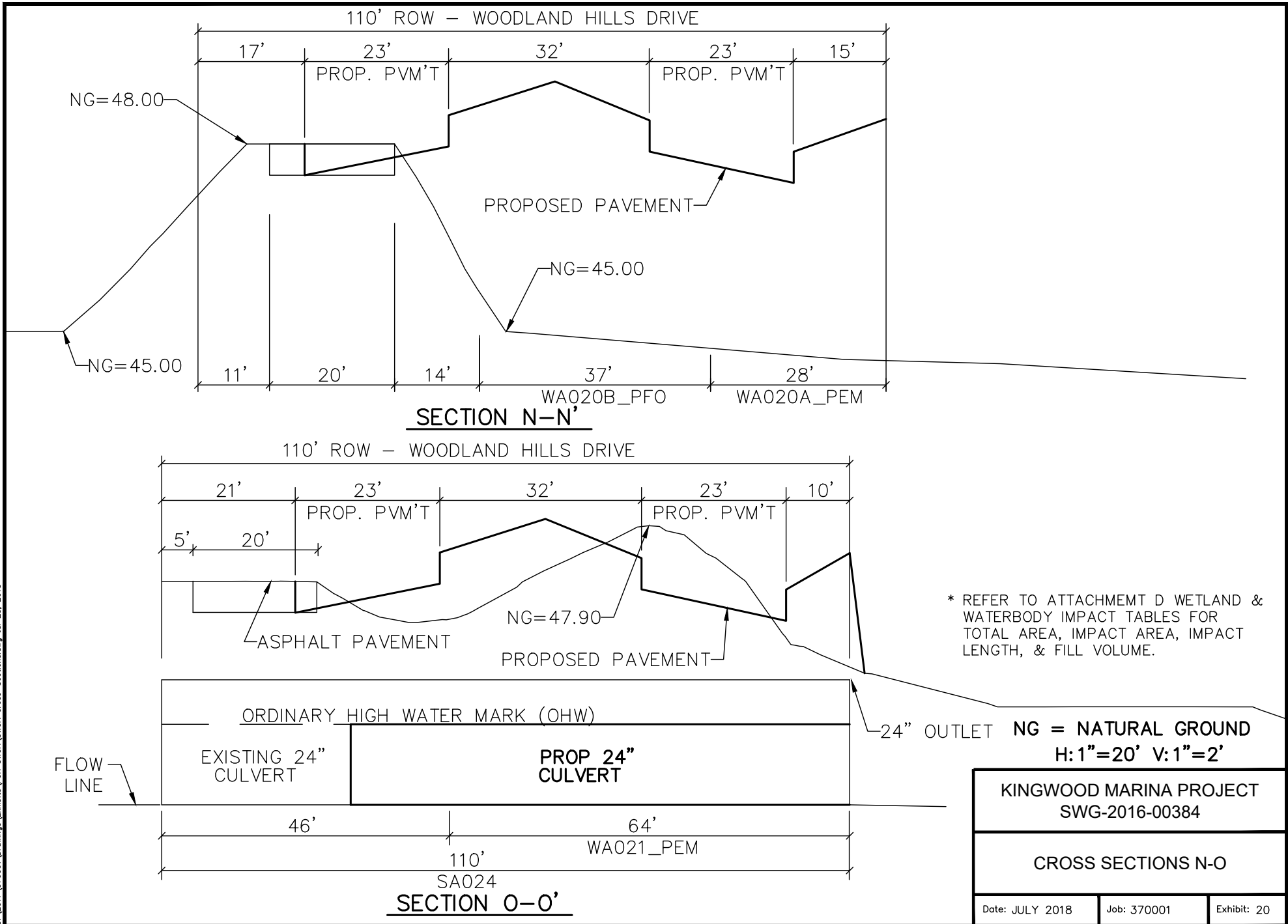
SECTION "M-M"

NG = NATURAL GROUND
H: 1" = 20' V: 1" = 2'

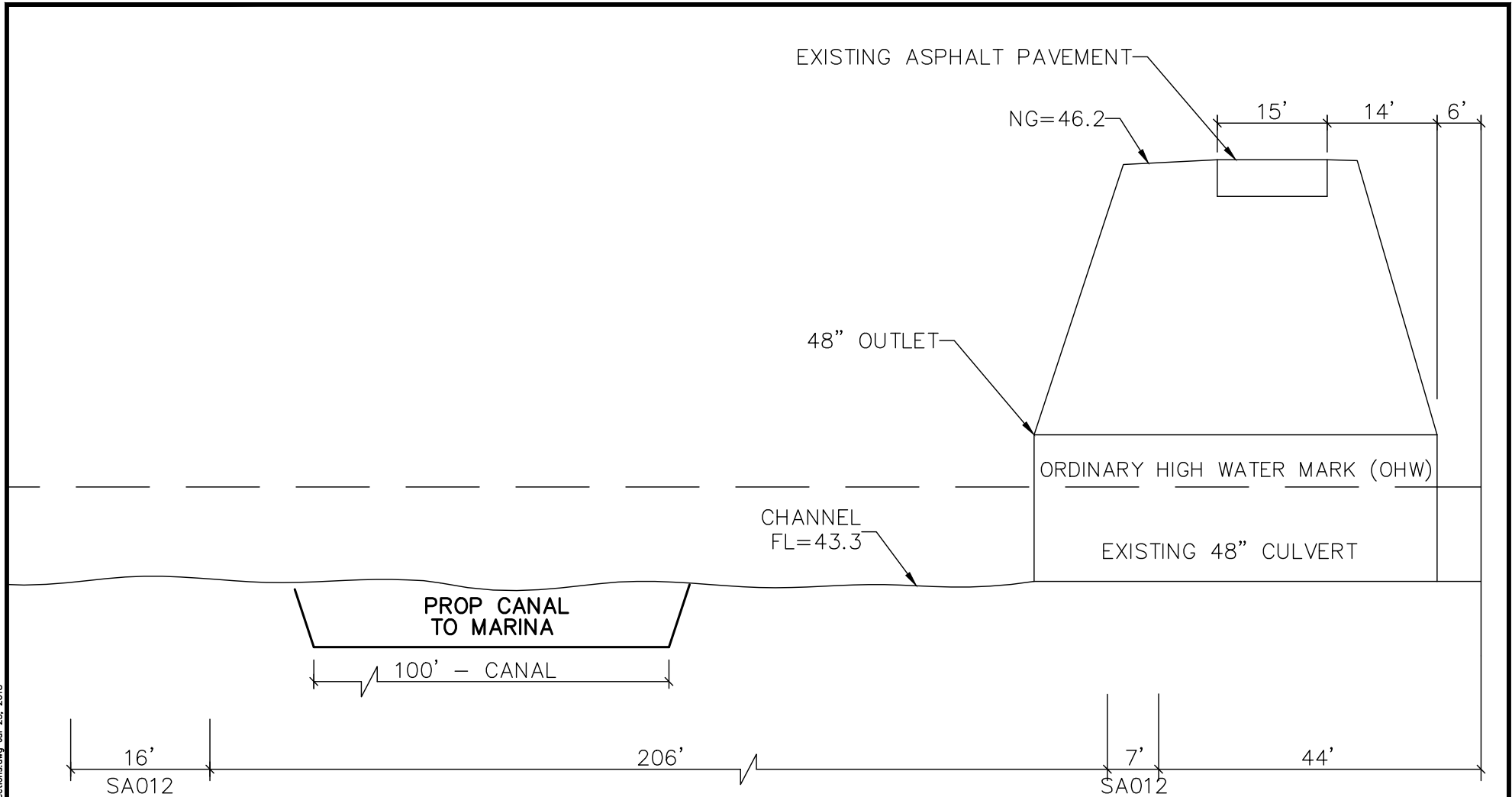
KINGWOOD MARINA PROJECT SWG-2016-00384		
CROSS SECTION M		
Date: JULY 2018	Job: 370001	Exhibit: 19

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

Civiltech Engineering, Inc. 0:\2017\370001\Drawings\Exhibits\FOR SWCA\SWCA Cross-Sections.dwg Jul 23, 2018



Civiltech Engineering Inc. 0:\2017\370001\Drawings\Exhibits\FOR SWCA\SWCA Cross-Sections.dwg Jul 23, 2018



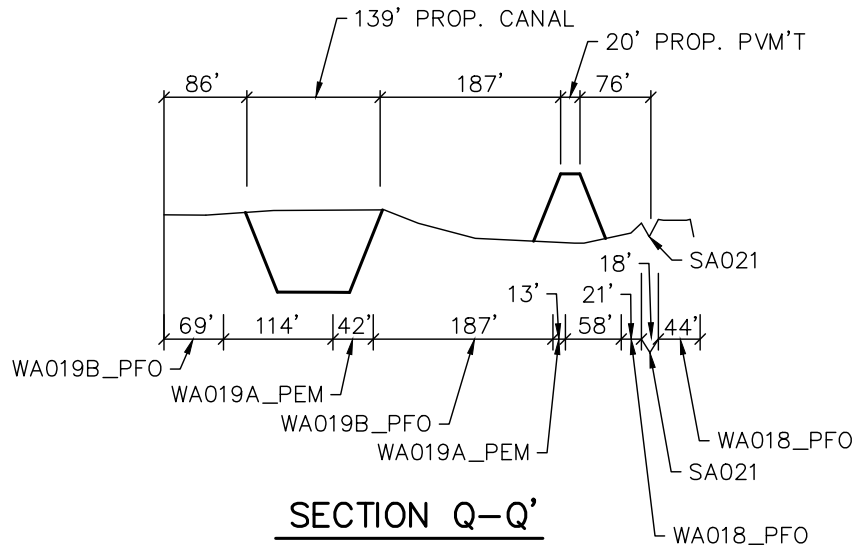
NG = NATURAL GROUND
 H: 1" = 20' V: 1" = 2'

SECTION P-P'

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

KINGWOOD MARINA PROJECT SWG-2016-00384		
CROSS SECTION P		
Date: JULY 2018	Job: 370001	Exhibit: 21

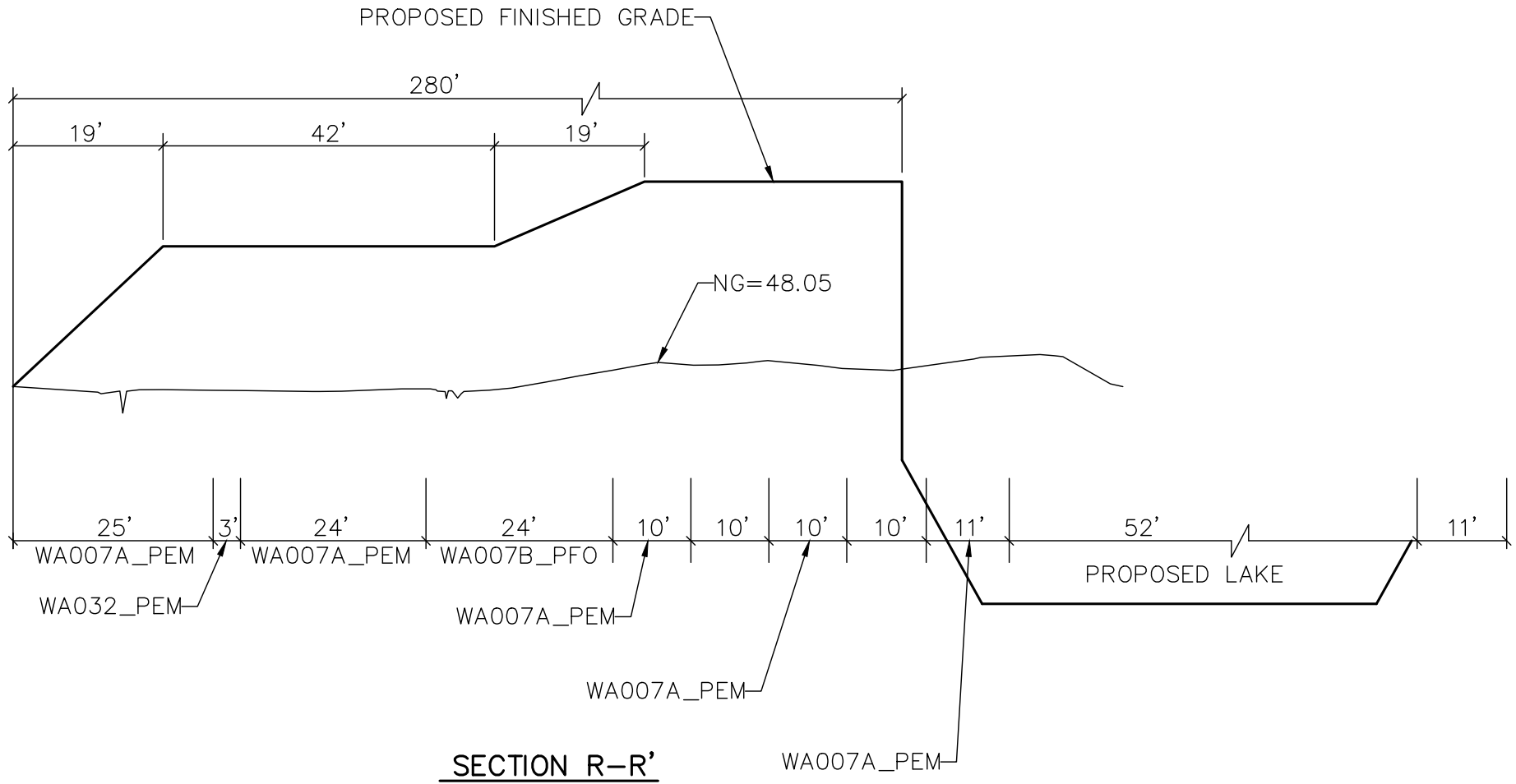
Civiltech Engineering, Inc.
 0:\2017\370001\Drawings\Exhibits\For SWCA\SWCA Cross-Sections.dwg, Jul 23, 2018



NG = NATURAL GROUND
 H: 1"=200' V: 1"=2'

KINGWOOD MARINA PROJECT SWG-2016-00384		
CROSS SECTION Q		
Date: JULY 2018	Job: 370001	Exhibit: 22

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

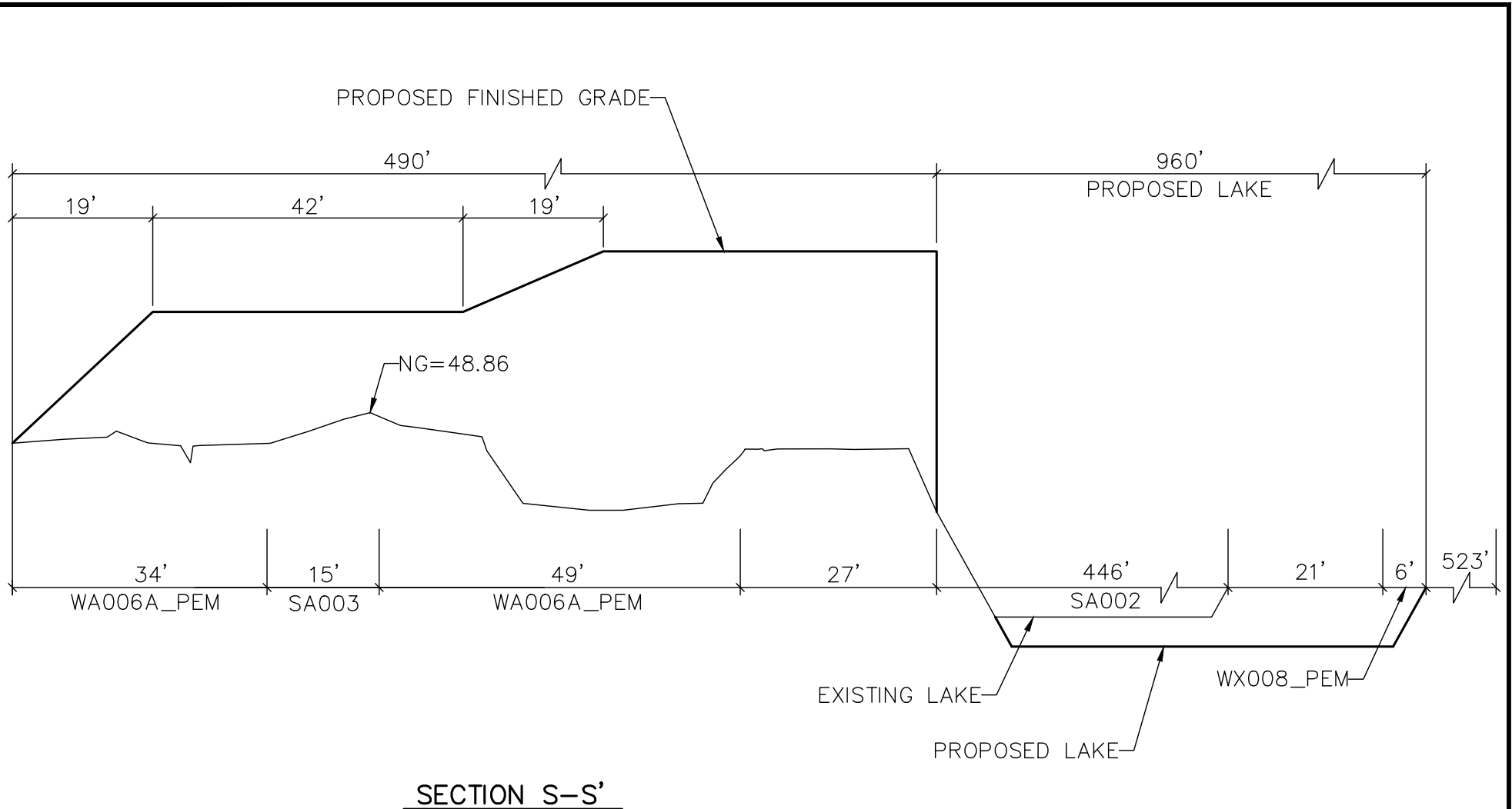


SECTION R-R'

NG = NATURAL GROUND
 H: 1"=20' V: 1"=2'

KINGWOOD MARINA PROJECT SWG-2016-00384		
CROSS SECTION R		
Date: JULY 2018	Job: 370001	Exhibit: 23

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.



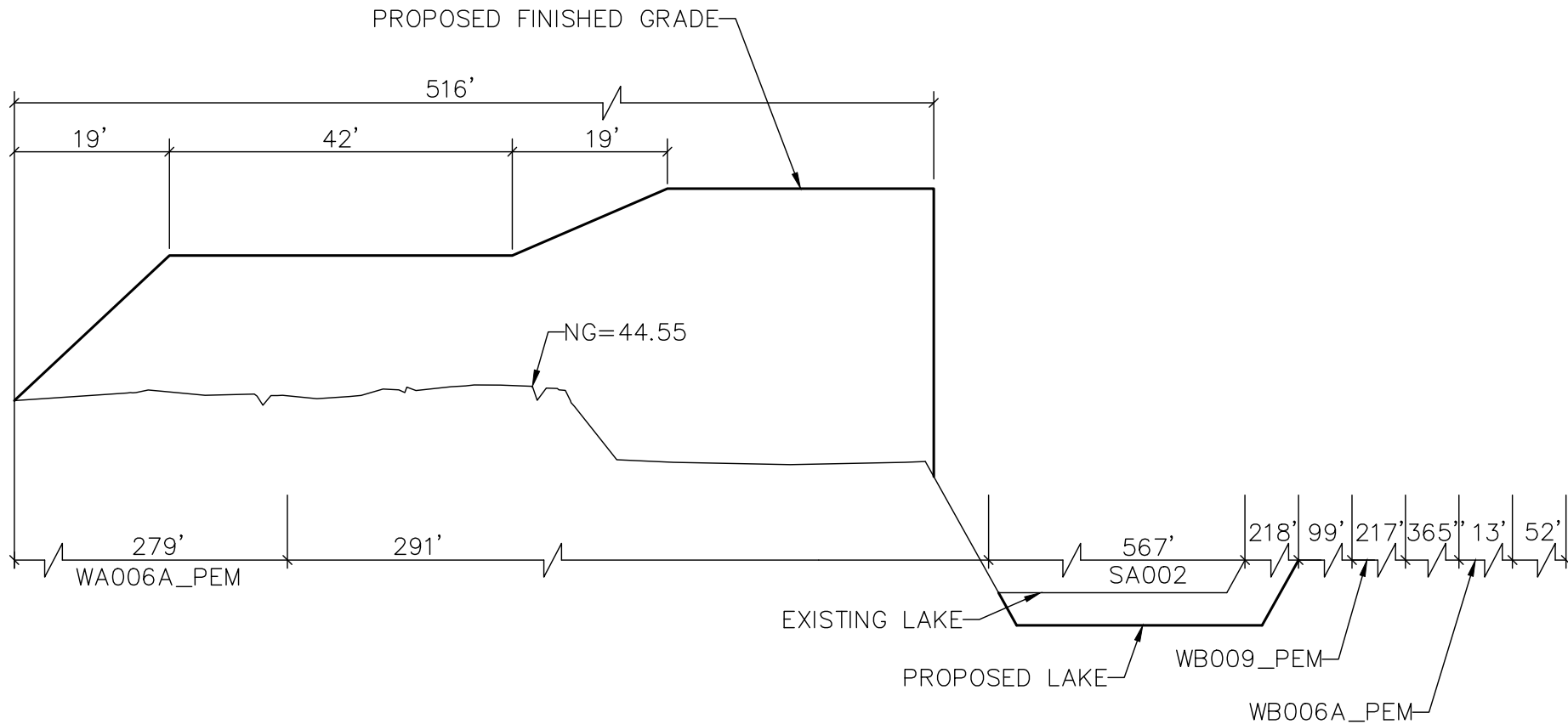
SECTION S-S'

NG = NATURAL GROUND
 H: 1"=20' V: 1"=2'

KINGWOOD MARINA PROJECT SWG-2016-00384		
CROSS SECTION S		
Date: JULY 2018	Job: 370001	Exhibit: 24

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

Civiltech Engineering, Inc.
 0:\2017\370001\Drawings\Exhibits\For SWCA\SWCA Cross-Sections.dwg, Jul 23, 2018



SECTION T-T'

NG = NATURAL GROUND
H: 1"=20' V: 1"=2'

KINGWOOD MARINA PROJECT SWG-2016-00384		
CROSS SECTION T		
Date: JULY 2018	Job: 370001	Exhibit: 25

* REFER TO ATTACHMENT D WETLAND & WATERBODY IMPACT TABLES FOR TOTAL AREA, IMPACT AREA, IMPACT LENGTH, & FILL VOLUME.

KINGWOOD MARINA PROJECT
SWG-2016-00384
WETLAND IMPACT TABLE
 Updated July 2018

WETLAND ID	TYPE	WETLAND DELINEATION SHEET NO. (ATTACHMENT E, FIGURE 4)	PERMIT DRAWINGS EXHIBIT NO. (ATTACHMENT C)	TOTAL AREA (ACRES)	IMPACT AREA (ACRES)	FILL VOLUME (CUBIC YARDS) ¹
WA001A	PEM	10	10	0.057	-	-
WA001B	PFO	10	10	0.318	-	-
WA002	PEM	10	10	0.026	-	-
WA003	PEM	10	10	0.225	0.225	363
WA004	PEM	10	10	0.053	-	-
WA005	PEM	7	10	0.211	0.211	340
WA006A	PEM	6, 7	10, 24, 25	5.825	5.825	9398
WA006B	PFO	6, 7	10	0.520	0.520	839
WA007A	PEM	6	10, 23	2.296	2.296	3704
WA007B	PFO	6	10, 23	0.603	0.603	973
WA008	PEM	6	10	0.126	0.126	204
WA009	PEM	6	10	0.079	0.079	127
WA010A	PEM	5	8, 16, 17	0.308	0.206	332
WA010B	PFO	5	8, 16, 17	3.033	0.102	165
WA011	PFO	4, 5, 6	8	5.154	-	-
WA012	PEM	9	10	0.005	-	-
WA013A	PEM	9	8	0.054	-	-
WA013B	PFO	5, 9	8	0.200	-	-
WA014	PEM	5	8	0.019	-	-
WA015	PEM	5	8	0.042	-	-
WA016	PEM	9	10	0.388	-	-
WA017	PEM	9, 10	10	0.090	-	-
WA018	PFO	9	10, 22	0.069	0.010	16
WA019A	PEM	9	10, 22	0.284	0.110	177
WA019B	PFO	6, 9	8, 10, 22	1.695	0.366	591
WA020A	PEM	8	8, 19, 20	0.053	0.053	86
WA020B	PFO	8	8, 19, 20	0.206	0.206	332
WA021	PEM	8	8, 20	0.025	0.025	41
WA022	PFO	5	8	0.003	0.003	6
WA023A	PEM	1	4, 11	0.025	0.025	40
WA023B	PFO	1	4, 11	0.070	0.070	113
WA024A	PEM	1	4, 11	0.134	0.134	217
WA024B	PFO	1	4, 11	0.161	0.161	259
WA025A	PEM	1	4, 11	0.049	0.049	79
WA025B	PFO	1	4, 11	0.029	0.029	46
WA027A	PFO	2	4, 13	0.240	0.240	387
WA027B	PSS	2	4, 13	0.456	0.456	736
WA032	PEM	6	10, 23	1.155	1.155	1863
WB001A	PEM	3	6, 15	1.129	0.359	579
WB001B	PFO	3, 4	6, 15	8.288	3.854	6218
WB002	PFO	3	6, 15	0.476	0.288	465
WB003	PFO	3	6	0.120	0.053	85
WB004	PFO	3	6	3.131	1.901	3067
WB005	PFO	10	10	0.326	-	-
WB006A	PEM	10	10, 25	2.855	0.006	10
WB006B	PFO	10	10	1.141	-	-
WB007A	PEM	10	-	0.315	-	-
WB007B	PFO	10	-	0.161	-	-
WB008	PEM	10	10	0.220	0.220	355
WB009	PEM	10	10, 25	2.483	0.675	1090
WB010A	PEM	2, 4	4, 12, 14	0.431	-	-
WB010B	PFO	2, 4	4, 13, 14	19.263	12.463	20107

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WETLAND IMPACT TABLE
 Updated July 2018

WETLAND ID	TYPE	WETLAND DELINEATION SHEET NO. (ATTACHMENT E, FIGURE 4)	PERMIT DRAWINGS EXHIBIT NO. (ATTACHMENT C)	TOTAL AREA (ACRES)	IMPACT AREA (ACRES)	FILL VOLUME (CUBIC YARDS) ¹
WB011	PFO	4	4	4.296	-	-
WB012A	PEM	2	4	0.020	0.020	32
WB012B	PFO	2	4	0.930	0.385	622
WB013A	PEM	2	4	0.119	-	-
WB013B	PFO	2	4, 14	15.509	8.193	13219
WB013C	PSS	2	4	0.115	0.115	185
WB014	PFO	2	4	0.168	0.084	136
WB015	PFO	2	4	0.766	0.117	188
WB016	PEM	4	4, 12	0.068	0.068	110
WB017	PSS	10	-	0.122	-	-
WB018	PFO	10	-	0.107	-	-
WB019	PFO	10	-	0.065	-	-
WX001	PEM	6	10	0.009	0.009	15
WX002	PEM	6	10	0.015	0.015	23
WX004	PEM	9	10	0.024	0.024	39
WX005	PEM	9	10	0.011	0.011	17
WX006	PEM	7, 10	10	0.133	0.133	215
WX007	PEM	7, 10	10	0.014	0.014	23
WX008	PEM	10	10, 24	0.049	0.049	79
WX009	PEM	7	10	0.004	-	-
WX011	PEM	7	10	0.008	0.008	13
TOTALS				87.177	42.349	68323

¹ Calculation for fill volume is based on the following formula: 43,560 x acreage x depth/27 (wetland depth of 1' assumed)

KINGWOOD MARINA PROJECT
 SWG-2016-00384
 WATERBODY IMPACT TABLE
 Updated July 2018

WATERBODY ID	WETLAND DELINEATION SHEET NO. (ATTACHMENT E, FIGURE 4)	PERMIT DRAWINGS EXHIBIT NO. (ATTACHMENT C)	TOTAL AREA (ACRES)	TOTAL LENGTH (FT. US)	FILL VOLUME TEMPORARY (CUBIC YARDS)	FILL VOLUME PERMANENT (CUBIC YARDS)	LENGTH (FT. US) TEMPORARY STREAMS IMPACTS	LENGTH (FT. US) PERMANENT STREAMS IMPACTS
SA001	10	10	0.543	480.3	-	-	-	-
SA002	6, 7, 9, 10	10, 24, 25	15.063	N/A	-	-	-	-
SA003	6, 7	10, 24	0.384	1047.0	-	-	-	-
SA005	7, 10	10	0.388	1357.2	-	-	-	-
SA008	5	8, 16, 17	0.185	1309.5	-	11	-	110.0
SA009	5, 6, 9	8	16.500	N/A	-	-	-	-
SA010	6	8	0.783	N/A	-	-	-	-
SA011	9	8	0.011	87.2	-	-	-	-
SA012	6, 9	8, 10, 21	0.052	374.8	-	-	-	-
SA013	4, 5, 6	4, 8	0.578	3008.3	-	-	-	-
SA014	6	8	0.003	63.7	-	-	-	-
SA021	9	10, 22	0.009	100.0	-	-	-	-
SA022	8	8, 18	0.112	133.1	-	181	-	133.1
SA023	8	8, 19	0.009	100.9	-	8	-	53.6
SA024	8	8, 20	0.011	114.9	-	5	-	70.0
SA026	2	4	0.026	205.4	-	-	-	-
SA027	2	4, 13	0.117	723.9	-	25	-	62.9
SA028	2	4, 13	0.013	121.7	-	-	-	-
SA029	2	4	0.009	120.6	-	-	-	-
SA030	2	4	0.157	458.0	-	-	-	-
SA031	2	4, 13	0.048	440.5	-	-	-	-
SA032	2	4	0.011	166.0	-	-	-	-
SA033	2	4	0.004	95.1	-	-	-	-
SA034	2	4	0.005	74.8	-	-	-	-
SA035	2	4	0.009	378.3	-	-	-	-
SB001	3	6	0.011	93.1	-	-	-	-
SB002	3	6	0.053	275.8	-	-	-	-
SB003A	2	4	0.071	350.2	-	-	-	-
SB003B	2	4	0.062	219.8	-	-	-	-
SB004	2	4	0.018	352.5	-	-	-	-
SB005	10	10	0.178	N/A	-	-	-	-
SB010	2	4	0.107	N/A	-	-	-	-
SB011A	4	4	0.059	438.9	-	-	-	-
SB011B	4	4	0.005	102.2	-	-	-	-
SB012	4	4, 15	0.067	536.2	-	27	-	120.0
SB013	2	4	0.017	221.6	-	27	-	221.6
SB014A	2	4, 14	0.179	1125.3	-	-	-	-
SB014B	2	4	0.034	203.5	-	-	-	-
SB015	10	-	0.958	1085.3	-	-	-	-
SX031	10	-	0.001	0.0	-	-	-	-
TOTALS			36.850	15966	0	285	0	771