2024 ANNUAL REPORT



Affordable Housing Committee Town of Fairfield

Urb Leimkuhler, Chair
Gwynne Alperovich (term expired 11/23)
Janice Bouloubasis
Heather Dubrosky (term expired 11/23)
Bob Ellwanger
Stephen Grathwohl
Nina Velez
Brian Vahey, Jr. (appointed 1/24)
Jacqueline Paige (appointed 1/24)
Gretchen Goethner, Recording Secretary

January 2024

2024 ANNUAL REPORT Affordable Housing Committee

The mission of the Affordable Housing Committee (AHC) is to promote a full range of housing choices for households of all incomes and ages in the Town of Fairfield.

Overview

The Affordable Housing Committee adopted its most recent Affordable Housing Plan in May of 2022, which satisfied the requirements of CGS 8-30j. The overall goals of the 2022-2027 Plan are to: (a) accumulate enough housing equivalency points to qualify for a moratorium; and (b) provide a broad range of housing options to meet the community's needs. The primary strategies include:

- Work with the Town Plan & Zoning Commission to increase the affordable set aside requirements;
- Engage the Town Plan & Zoning Commission to review and amend the Designed Residence District regulations;
- Support the Fairfield Housing Authority in its work to create additional affordable housing units in Town;
- Strengthen design guidelines to create more housing opportunities that are more compatible with existing neighborhoods;
- Identify opportunities to create "missing middle" housing.

In addition to pursuing these goals, the Affordable Housing Committee this past year:

- Celebrated a groundbreaking of two planned duplexes at 244 Greenfield Street with Habitat of Humanity for Coastal Fairfield, the first such collaboration with this non-profit group in Fairfield.
- Created a brochure on the Housing Trust Fund to encourage private donations.
- Examined parking utilization at commercial plaza of >100,000sf to analyze the potential for reducing parking minimums to create new development opportunities.
- Sponsored a workshop and panel discussion on accessory dwelling units (ADUs) to highlight recent changes to the Town's Zoning Regulations concerning accessory units.
- Evaluated additional opportunities for middle housing through purchase/repurposing of individual properties as well as potential zoning revisions.
- Studied inclusionary zoning requirements that will increase affordable housing unit production and strengthen Town regulations.

Key Statistical Data	2000	2010	2023 ¹	% Change ²
Population	57,340	59,404	61,512	3.5%
Average Household Size	2.61	2.69	2.73	
Median Household Income	\$83,512	\$106,767	\$149,641	40.2%
Median Sales Price of a SF Home	\$343,750	\$520,000	\$840,000	61.54%
Sales Price to Income Ratio	4.1	4.9	5.6	
Number of Residential Sales	795	605	561	-7.27%
Number of Residential Sales < \$300,000	272	61	4	-93.44%
% of Residential Sales < \$300,000	34.2%	10.1%	0.71%	
Total Number of Housing Units	21,029	21,648	21,982	1.5%
Percentage of Affordable Units (DECD) ³	2.71%	2.21%	2.89%	

Moratorium Status

Dwelling Units per 2020 Census = 21,982	HUEP Required	Estimated HUEP	GAP
	439.6	383.5	56.1
Type of Development	Existing	In Progress	Total
Governmentally Assisted	103.5		103.5
Deed Restricted Ownership	39.0	6.0	45.0
Deed Restricted Rental	62.0		62.0
Set Aside Developments	123.0	105.0	228.0
Inclusionary Zoning Units	56.0	9.0	65.0
Total HUEP	383.5	120.0	503.5

"In Progress" includes projects that are currently under construction or approved and that are expected to go forward. Projects that are in progress include three set aside developments (CGS 8-30g) under construction and nearing completion at 528 Black Rock Turnpike, 2-6 Beacon Square and 5545 Park Avenue. Upon completion in 2024, these projects are expected to furnish enough HUEP for the Town to submit its initial moratorium application. Only units constructed or newly deed restricted after July 1990 may count toward a moratorium application, and only after a certificate of occupancy has been issued. Several provisions of the 2017 Public Act that amended CGS 8-30g expired in 2022.

¹ Data is from the 2020 Census or from the most recent American Community Survey's 5-Year Estimates.

² This column measures the percentage change between 2023 and 2010.

³ In developing the Affordable Housing Appeals List, the Department of Economic & Community Development (DECD) counts only governmentally assisted housing, rental housing occupied by persons receiving rental assistance, housing financed by the CT Housing Finance Authority (CHFA) and deed-restricted properties. For more information, please see https://portal.ct.gov/DOH/DOH/Programs/Affordable-Housing-Appeals-Listing.

Housing Trust Fund

The Housing Trust Fund was established by ordinance in March of 2018. As of December 31, 2023, the Housing Trust Fund had a balance of \$935,818, excluding funds set aside to complete the purchase acquisition of #376 Quincy Street. The uncommitted balance as of 12/31/23 is \$616,818.

Balar	ice as of	\$	795,602	
	Income-Fees		\$	172,750
	Disbursements		\$	(32,535)
Balar	nce as of	12/31/23	\$	935,818
	Reserve: 376 Quincy Street		\$	(319,000)
Adj. E	Adj. Balance/Available to Commit			616,818

Case File Number	Disposition	DATE	STREET#
2300000013	Noise Resonable	1/1/2023	155
2300000015	Noise Resonable	1/1/2023	900
2300029797	All Quiet	1/2/2023	930
2300000591	Checks Okay	1/6/2023	989
2300001829	Warning	1/16/2023	1677
2300002276	All Quiet	1/20/2023	1000
2300002396	Noise Resonable	1/20/2023	1000
2300002405	Advised of complaint	1/21/2023	141
2300002407	Noise Resonable	1/21/2023	531
2300002409	Noise Resonable	1/21/2023	1571
2300002509	All Quiet	1/21/2023	699
2300002522	•	1/22/2023	612
2300003312	All Quiet	1/27/2023	1001
2300003318	Checks Okay	1/28/2023	989
2300003429	All Quiet	1/28/2023	701
2300003434	•	1/28/2023	333
2300003442	All Quiet	1/29/2023	631
2300004442	No report	2/4/2023	296
2300004446	All Quiet	2/4/2023	701
2300004687	No report	2/6/2023	820
2300005315	Infraction	2/11/2023	505
2300005411	Advised of complaint	2/11/2023	1205
2300005440	Infraction	2/12/2023	1027
2300006093	Sent on way	2/16/2023	1000
2300006223	Advised of complaint	2/16/2023	196
2300006380	CAD Remarks	2/18/2023	1144
2300006387	Electronic Ticket	2/18/2023	701
2300007356	No report	2/24/2023	1000
2300007461	Advised of complaint	2/25/2023	0
2300010569	Advised of complaint	3/3/2023	185
2300010729	Advised of complaint	3/4/2023	706
2300010769	Electronic Ticket	3/4/2023	505
2300011639	Warning	3/8/2023	706
2300012288	Advised of complaint	3/11/2023	1445
2300012314	No report	3/12/2023	0
2300012323	Noise Resonable	3/12/2023	124
2300012373	Advised of complaint	3/12/2023	1401
2300012574	Checks Okay	3/13/2023	1401
2300012995	Advised of complaint	3/15/2023	310
2300013143	CAD Remarks	3/16/2023	1571
2300013360	Warning	3/17/2023	280
2300013597	No report	3/18/2023	55
2300013721	No report	3/18/2023	4230
2300014357	Advised of complaint	3/22/2023	1275
2300014361	No report	3/22/2023	240

2200015000	No sourcet	2/24/2022	0
2300015000	No report	3/24/2023	0
2300015012	All Quiet	3/24/2023	401
2300015040	All Quiet	3/25/2023	1157
2300015147	No report	3/25/2023	1365
2300015290	Checks Okay	3/26/2023	1677
2300015428	Checks Okay	3/27/2023	1677
2300015705	No report	3/28/2023	1677
	•		
2300015718	Advised of complaint	3/28/2023	1677
2300016464	Advised of complaint	3/31/2023	683
2300016465	No report	3/31/2023	500
2300016467	No report	3/31/2023	323
2300016471	No report	3/31/2023	1975
2300016637	No report	4/1/2023	620
2300016669	No report	4/2/2023	147
2300010007	Advised of complaint	4/12/2023	810
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2300019062	Call Canceled	4/13/2023	930
2300019133	Police information	4/13/2023	206
2300019243	Advised of complaint	4/13/2023	354
2300019255	No report	4/13/2023	55
2300019461	All Quiet	4/14/2023	1271
2300019468	No report	4/14/2023	1000
2300019491	Call Canceled	4/15/2023	301
2300017171	Advised of complaint	4/15/2023	55
2300019619	•	4/15/2023	515
2300019636	Noise Resonable	4/16/2023	900
2300019648	Advised of complaint	4/16/2023	10
2300019659	Verbal Warning	4/16/2023	503
2300019733	Police information	4/16/2023	515
2300019781	Advised of complaint	4/16/2023	55
2300019843	No report	4/17/2023	1404
2300020293	CAD Remarks	4/18/2023	326
2300020568	No report	4/19/2023	3
2300020861	Warning	4/20/2023	583
2300021144	Advised of complaint	4/21/2023	1027
23000211148	Noise Resonable	4/21/2023	1086
2300021140		4/22/2023	103
	No report		
2300021334	No report	4/22/2023	4979
2300022672	No report	4/28/2023	0
2300022824	All Quiet	4/29/2023	1351
2300022835	Noise Resonable	4/29/2023	55
2300023472	No report	5/3/2023	500
2300024072	Advised of complaint	5/5/2023	1205
2300024180	Checks Okay	5/6/2023	699
2300024237	No report	5/6/2023	105
2300024237	Advised of complaint	5/6/2023	164
2300024247	· ·		3
	No report	5/6/2023	
2300024260	Noise Resonable	5/7/2023	1000

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2300024263	All Quiet	5/7/2023	0
2300024266	Electronic Ticket	5/7/2023	701
2300025349	Advised of complaint	5/11/2023	836
2300025366	No report	5/11/2023	179
2300025390	Advised of complaint	5/11/2023	55
2300025603	No report	5/12/2023	64
2300025623	Advised of complaint	5/12/2023	1197
2300025624	Advised of complaint	5/12/2023	31
2300025639	Checks Okay	5/13/2023	55
2300025646	Advised of complaint	5/13/2023	50
2300025761	Advised of complaint	5/13/2023	1059
2300025801	All Quiet	5/13/2023	1445
2300025804	Advised of complaint	5/13/2023	42
2300025811	Infraction	5/13/2023	2149
2300025813	Advised of complaint	5/13/2023	838
2300025814	Warning	5/13/2023	310
2300025840	Electronic Ticket	5/14/2023	534
2300025937	No report	5/14/2023	172
2300026037	Call Canceled	5/15/2023	555
2300027014	No report	5/19/2023	660
2300027015	Noise Resonable	5/19/2023	997
2300027038	Warning	5/20/2023	497
2300027188	Noise Resonable	5/20/2023	669
2300027191	Electronic Ticket	5/20/2023	669
2300027210	Advised of complaint	5/21/2023	1011
2300027216	No report	5/21/2023	66
2300027217	All Quiet	5/21/2023	4180
2300027217	All Quiet	5/21/2023	55
			622
2300027230	Noise Resonable	5/21/2023	
2300027340	No report	5/21/2023	1677
2300027373	Advised of complaint	5/22/2023	668
2300027377	Advised of complaint	5/22/2023	1289
2300027615	No report	5/23/2023	555
2300027959	Police information	5/24/2023	1677
2300028253	All Quiet	5/26/2023	930
2300028346	Advised of complaint	5/26/2023	166
2300028428	Checks Okay	5/26/2023	906
2300028494	•	5/27/2023	81
	Sent on way		
2300028620	Advised of complaint		OLDFIELD
2300028621	Advised of complaint	5/27/2023	901
2300028626	Advised of complaint	5/27/2023	121
2300028663	Advised of complaint	5/28/2023	91
2300028768	No report	5/28/2023	1000
2300028770	No report	5/28/2023	56
2300028771	No report	5/28/2023	2453
	•		
2300028772	Sent on way	5/28/2023	333
2300028775	All Quiet	5/28/2023	1365

2300028779	All Quiet	5/29/2023	0
2300028786	Checks Okay	5/29/2023	611
2300028789	Advised of complaint	5/29/2023	60
2300028883	Advised of complaint	5/29/2023	494
2300028905	Advised of complaint	5/29/2023	494
2300028924	No report	5/29/2023	111
2300028970	No report	5/30/2023	78
2300029615	Checks Okay	6/1/2023	516
2300029819	No report	6/2/2023	1677
2300029824	Call Canceled	6/2/2023	1601
2300029846	No report	6/3/2023	55
2300029909	Call Canceled	6/3/2023	1677
2300029984	No report	6/3/2023	81
2300029987	No report	6/3/2023	1
2300030004	Advised of complaint	6/4/2023	55
2300030151	No report	6/4/2023	39
2300030182	Advised of complaint	6/5/2023	888
2300030305	Police information	6/5/2023	1677
2300030355	Advised of complaint	6/5/2023	195
2300031289	No report	6/10/2023	173
2300031291	No report	6/10/2023	470
2300031444	No report	6/11/2023	64
2300031847	Call Canceled	6/13/2023	1719
2300031856	No report	6/13/2023	340
2300031867	Advised of complaint	6/13/2023	
2300031007	No report	6/14/2023	1719
2300032003	All Quiet	6/15/2023	689
2300032130	No report	6/16/2023	561
2300032477	No Report	6/16/2023	1027
2300032403	No Report	6/16/2023	1719
2300032471	Advised of complaint	6/17/2023	108
2300032537	All Quiet	6/17/2023	251
2300032540	Advised of complaint	6/17/2023	216
2300032669	No Report		ANDRASSY
2300032678	No Report		MARLBOROUGH
2300032679	Advised of complaint	6/17/2023	739
2300032879	CAD Remarks	6/18/2023	963
2300032820		6/18/2023	323
2300032671	No Report	6/19/2023	1000
	No report	6/19/2023	
2300033058	No Report All Quiet		1625
2300033062		6/19/2023	80
2300033118	Advised of complaint	6/20/2023	250
2300033185	Advised of complaint	6/20/2023	36
2300033250	Checks Okay	6/20/2023	1619
2300033269	No Report	6/21/2023	428
2300033434	Advised of complaint	6/21/2023	720
2300033448	Advised of complaint	6/21/2023	840

2300033451	All Quiet	6/21/2023	1280
2300033647	Advised of complaint	6/22/2023	12
2300033810	Advised of complaint	6/23/2023	186
2300033812	CAD Remarks	6/23/2023	170
2300033817	Noise Resonable	6/23/2023	0
2300033997	No Report	6/24/2023	1719
2300034149	All Quiet	6/25/2023	111
2300034502	Advised of complaint	6/27/2023	167
2300034504	Noise Resonable	6/27/2023	1677
2300034507	No Report	6/27/2023	1719
2300034701	No Report	6/28/2023	111
2300034955	Advised of complaint	6/30/2023	43
2300035143	No Report	7/1/2023	209
2300035151	Warning	7/1/2023	329
2300035131	Infraction	7/1/2023	0
2300035276	Advised of complaint	7/1/2023	0
2300035359	No Report	7/1/2023	55
2300035337	Advised of complaint	7/2/2023	1351
2300035437	•	7/5/2023	209
	Advised of complaint		
2300036705	No Report	7/8/2023	1079
2300036830	No Report	7/8/2023	27
2300036863	No Report	7/9/2023	333
2300036964	All Quiet	7/9/2023	245
2300037189	No Report	7/10/2023	111
2300037194	Advised of complaint	7/10/2023	500
2300037361	Advised of complaint	7/11/2023	62
2300037404	No Report	7/12/2023	1677
2300038132	Advised of complaint	7/15/2023	1079
2300038274	No Report	7/15/2023	299
2300038275	No report	7/15/2023	394
2300038278	No Report	7/15/2023	232
2300038369	No Report	7/16/2023	1677
2300038715	No Report	7/18/2023	0
2300038918	No Report	7/18/2023	93
2300038922	No Report	7/18/2023	89
2300039531	Advised of complaint	7/21/2023	365
2300039557	All Quiet	7/22/2023	0
2300039713	No Report	7/22/2023	448
2300039741	Advised of complaint	7/22/2023	0
2300040152	Advised of complaint	7/24/2023	15
2300040659	All Quiet	7/27/2023	210
2300040671	Advised of complaint	7/27/2023	78
2300040898	All Quiet	7/28/2023	0
2300041110	Advised of complaint	7/28/2023	656
2300041110	Advised of complaint Advised of complaint	7/29/2023	0
2300041337	Advised of complaint Advised of complaint	7/29/2023	14
2300041337	Advised of complaint	7/30/2023	12
2300041303	Advised of complaint	773072023	12

2300041781	No Report	7/31/2023	111
2300042300	No Report	8/3/2023	59
2300042329	Advised of complaint	8/3/2023	173
2300042550	No Report	8/4/2023	1000
2300042709	No Report	8/4/2023	785
2300042722	Police information	8/4/2023	23
2300043516	No Report	8/9/2023	301
2300043908	No Report	8/10/2023	505
2300043916	Advised of complaint	8/11/2023	0
2300043954	No Report	8/11/2023	1
2300044122	Advised of complaint	8/11/2023	705
2300044294	All Quiet	8/12/2023	0
2300044298	Advised of complaint	8/12/2023	838
2300044304	Noise Resonable	8/12/2023	1499
2300044307	All Quiet	8/12/2023	55
2300044309	Warning	8/12/2023	0
2300044323	Advised of complaint	8/13/2023	901
2300044893	No Report	8/15/2023	1719
2300045113	Advised of complaint	8/16/2023	1625
2300045137	No Report	8/17/2023	1719
2300045559	Checks Okay	8/18/2023	1433
2300045565	Checks Okay	8/18/2023	153
2300045597	Advised of complaint	8/19/2023	1081
2300045769	Advised of complaint	8/19/2023	669
2300045783	No Report	8/20/2023	1601
2300045703	No Report	8/20/2023	0
2300043012	No Report	8/22/2023	1719
2300040370	No Report	8/25/2023	761
2300047031	Advised of complaint	8/26/2023	1079
2300047001	All Quiet	8/26/2023	164
2300047277	Police information	8/26/2023	299
2300047200	Advised of complaint	8/27/2023	1445
2300047426	Advised of complaint	8/28/2023	1601
2300047640	Advised of complaint	8/29/2023	1879
2300047671	No Report	8/29/2023	750
2300047073	No Report	8/29/2023	1555
2300047827	Advised of complaint	8/29/2023	1975
2300047899	No Report	8/29/2023	0
2300047677	Advised of complaint	9/2/2023	0
2300048723	CAD Remarks	9/2/2023	
			0
2300048907	No Report	9/2/2023	1477
2300048938	Warning Misdamanar Summans	9/3/2023	1677
	Misdomeanor Summons	9/3/2023	53
2300049039	Advised of complaint	9/3/2023	55
2300049050	· •	9/3/2023	55 425
2300049058	No Report	9/4/2023	425
2300049060	No Report	9/4/2023	55

2300049165	Advised of complaint	9/4/2023	494
2300049194	Warning	9/4/2023	494
2300049209	No Report	9/4/2023	494
2300049214	No Report	9/4/2023	699
2300049288	Checks Okay	9/5/2023	1000
2300049740	All Quiet	9/6/2023	1677
2300050289	Advised of complaint	9/8/2023	28
2300050418	Advised of complaint	9/9/2023	977
2300050431	Advised of complaint	9/9/2023	395
2300050460	Advised of complaint	9/9/2023	367
2300050470	Warning	9/9/2023	130
2300050484	No Report	9/10/2023	851
2300050496	No Report	9/10/2023	1079
2300051967	Electronic Ticket	9/15/2023	28
2300051707	All Quiet	9/15/2023	81
2300051773	Electronic Ticket	9/15/2023	1007
2300051782	Advised of complaint	9/15/2023	70
2300051703	Advised of complaint	9/15/2023	701
2300051994	•	9/15/2023	620
2300051996	Advised of complaint CAD Remarks	9/15/2023	310
2300052134	Police information	9/16/2023	111
2300052135	Advised of complaint	9/16/2023	1197
2300052145	Advised of complaint	9/16/2023	1197
2300052185	All Quiet	9/16/2023	0
2300052274	No Report	9/17/2023	74
2300052378	All Quiet	9/18/2023	0
2300052979	No Report	9/20/2023	1000
2300053196	No Report	9/21/2023	216
2300053449	Police information	9/22/2023	669
2300053485	Electronic Ticket	9/23/2023	995
2300053500	Advised of complaint	9/23/2023	1079
2300053632	Police information	9/23/2023	133
2300053656	Advised of complaint	9/23/2023	55
2300054268	All Quiet	9/27/2023	680
2300054902	CAD Remarks	9/29/2023	1073
2300054914	Advised of complaint	9/29/2023	1079
2300054994	No Report	9/30/2023	117
2300055061	Advised of complaint	9/30/2023	989
2300055093	All Quiet	9/30/2023	1
2300055094	All Quiet	9/30/2023	0
2300055097	No Report	9/30/2023	102
2300055119	No Report	10/1/2023	0
2300055231	All Quiet	10/1/2023	1401
2300055241	No Report	10/1/2023	0
2300055261	Advised of complaint	10/2/2023	58
2300055708	No Report	10/3/2023	390
2300055700	Warning	10/5/2023	1677
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2300056193	Checks Okay	10/5/2023	669
2300056205	Advised of complaint	10/5/2023	984
2300056391	No Report	10/6/2023	810
2300056590	Electronic Ticket	10/7/2023	317
2300056818	Advised of complaint	10/9/2023	1677
2300057007	Checks Okay	10/10/2023	1677
2300057189	Advised of complaint	10/10/2023	969
2300057848	Advised of complaint	10/13/2023	774
2300058047	Advised of complaint	10/13/2023	1677
2300058124	Advised of complaint	10/13/2023	80
2300058440	No Report	10/14/2023	1000
2300058456	Police information	10/15/2023	989
2300058481	No Report	10/15/2023	969
2300058556	No Report	10/15/2023	1000
2300058578	Electronic Ticket	10/15/2023	1677
	Misdomeanor Summons	10/15/2023	1677
2300058607			
	Warning	10/15/2023	1496
2300058616	No Report	10/15/2023	34
2300058626	Warning	10/16/2023	1677
2300058646	No Report	10/16/2023	1571
2300059150	Advised of complaint	10/17/2023	1677
2300059949	Checks Okay	10/21/2023	53
2300059962	Advised of complaint	10/21/2023	989
2300060095	Advised of complaint	10/21/2023	788
2300060126	No Report	10/21/2023	1144
2300060135	Warning	10/22/2023	2821
2300060149	Advised of complaint	10/22/2023	583
2300060194	No Report	10/22/2023	1000
2300060353	Advised of complaint	10/22/2023	46
2300061220	Advised of complaint	10/25/2023	191
2300061575	No Report	10/26/2023	4180
2300061886	Misdomeanor Summons	10/27/2023	101
2300061894	No Report	10/27/2023	111
2300061898	Canceled Call	10/27/2023	1625
2300061901	Electronic Ticket	10/27/2023	505
2300061905	All Quiet	10/27/2023	1149
2300061907	No Report	10/27/2023	0
2300061908	Noise Resonable	10/27/2023 LALLEY	Ü
2300061910	Electronic Ticket	10/27/2023	1197
2300061710	No Report	10/28/2023	3971
2300061731	No Report	10/28/2023	100
2300061776	Advised of complaint	10/28/2023	72
2300062134	No Report	10/28/2023	0
	•		
2300062161	Advised of complaint	10/28/2023	25
2300062167	All Quiet	10/29/2023	0
2300062171	No Report	10/29/2023	901
2300062188	No Report	10/29/2023	1000

2300063114	No Report	11/1/2023	100
2300063718	Noise Resonable	11/3/2023	1719
2300063806	Advised of complaint	11/4/2023	140
2300063957	No Report	11/4/2023	757
2300064002	No Report	11/5/2023	0
2300064123	All Quiet	11/5/2023	579
2300064426	Advised of complaint	11/7/2023	1401
2300064916	CAD Remarks	11/8/2023	0
2300065177	Advised of complaint	11/9/2023	1205
2300065198	Electronic Ticket	11/9/2023	1197
2300065580	Warning	11/11/2023	161
2300065707	Electronic Ticket	11/11/2023	2131
2300066171	Advised of complaint	11/14/2023	635
2300066893	No Report	11/16/2023	1000
2300067099	Advised of complaint	11/17/2023	115
2300067231	All Quiet	11/18/2023	989
2300067277	Warning	11/18/2023	989
2300067740	Warning	11/21/2023	138
2300068580	No Report	11/25/2023	1079
2300070290	Advised of complaint	12/1/2023	1011
2300070452	Advised of complaint	12/2/2023	811
2300070457	No Report	12/2/2023	0
2300070461	CAD Remarks	12/2/2023	1
2300070466	All Quiet	12/2/2023	788
2300071835	CAD Remarks	12/7/2023	761
2300072091	No Report	12/8/2023	14
2300072319	Advised of complaint	12/9/2023	140
2300072508	No Report	12/10/2023	1496
2300073729	Advised of complaint	12/15/2023	701
2300073951	All Quiet	12/15/2023	1007
2300073976	Electronic Ticket	12/16/2023	701
2300074541	No Report	12/18/2023	0
2300075133	All Quiet	12/21/2023	2030
2300075772	No Report	12/23/2023	1719
2300076203	Advised of complaint	12/26/2023	1000

Address	TOWN
SAWYER RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
KINGS HWY E,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
POST RD Apt#:101,	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD
GRASMERE AV Apt#:1FL,	FAIRFIELD
REEF RD,	FAIRFIELD
STRATFIELD RD Apt#:109,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
BLACK ROCK TNPK,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
UNQUOWA RD Apt#:210, HOLLYDALE RD,	FAIRFIELD
FLEMING LA,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
HILLSIDE RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD
MONA TER,	FAIRFIELD
REEF RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
BROOKSIDE DR/DELL DALERD,	FAIRFIELD
STILLSON RD,	FAIRFIELD
BLACK ROCK TPKE,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
BLACK ROCK TPKEApt#:2ND,	FAIRFIELD
STRATFIELD RD,	FAIRFIELD
CRAIG CT/S BENSONRD,	FAIRFIELD
JUNIPER LN,	FAIRFIELD
KINGS HWY, Apt#:426B,	FAIRFIELD
KINGS HWY,	FAIRFIELD
AUTUMN RIDGE RD,	FAIRFIELD
STRATFIELD RD,	FAIRFIELD
HALLEY AVE,	FAIRFIELD
MILLER ST,	FAIRFIELD
CONGRESS ST,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
WHITES HILL LN,	FAIRFIELD

N BENSON RD/REID ST,	FAIRFIELD
ORCHARD HILL LN,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
	FAIRFIELD
SASCO HILL RD,	
POST RD Apt#:201,	FAIRFIELD
POST RD Apt#:201,	FAIRFIELD
POST RD Apt#:201,	FAIRFIELD
POST RD Apt#:101,	FAIRFIELD
GALLOPING HILL RD,	FAIRFIELD
•	
KINGS HWY CUTOFF,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
BLACK ROCK TPKE,	FAIRFIELD
VILLA AVE,	FAIRFIELD
KNAPPS HWY,	FAIRFIELD
REEF RD,	FAIRFIELD
KINGS HWY E,	FAIRFIELD
ROMANOCK RD,	FAIRFIELD
OAKWOOD DR,	FAIRFIELD
MILLER ST,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
•	
SOUTH BENSON RD,	FAIRFIELD
NEPAS RD,	FAIRFIELD
MILLER ST,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
KNAPPS PARK DR,	FAIRFIELD
REEF RD,	FAIRFIELD
•	
FAIRFIELD BEACH RD,	FAIRFIELD
MILLER ST,	FAIRFIELD
ROUND HILL RD,	FAIRFIELD
PALAMAR DR,	FAIRFIELD
TREFOIL CT,	FAIRFIELD
REEF RD,	FAIRFIELD
•	
FAIRFIELD BEACH RD,	FAIRFIELD
REEF RD,	FAIRFIELD
MARIAN RD,	FAIRFIELD
CONGRESS ST.	FAIRFIELD
MELVILLE AVE/MELVILLE DR,	FAIRFIELD
BROOKSIDE DR,	FAIRFIELD
MILLER ST,	FAIRFIELD
ALGONQUIN RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
MEADOWCROFT RD,	FAIRFIELD
OLD STRATFIELD RD,	FAIRFIELD
	FAIRFIELD
KNAPPS PARK DR,	
SOUTH BENSON RD,	FAIRFIELD

GRASMERE AVE/POST RD,	FAIRFIELD
FAIRFIELD BEACH RD	FAIRFIELD
REEF RD,	FAIRFIELD
•	
VERNA HILL RD,	FAIRFIELD
MILLER ST,	FAIRFIELD
CAMPFIELD DR,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
WOODLAND RD,	FAIRFIELD
MILLER ST,	FAIRFIELD
CAMPFIELD DR,	FAIRFIELD
REEF ROAD,	FAIRFIELD
STRATFIELD RD,	FAIRFIELD
HULLS HWY,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
KINGS HWY E,	FAIRFIELD
FAIRLAND DR,	FAIRFIELD
HIGH ST,	FAIRFIELD
BRENTWOOD AVE,	FAIRFIELD
TURNEY RD,	FAIRFIELD
ROWLAND RD,	FAIRFIELD
REEF RD,	FAIRFIELD
HALF MILE RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
·	FAIRFIELD
FAIRFIELD BEACH RD,	
CLINTON ST,	FAIRFIELD
BLACK ROCK TPKE,	FAIRFIELD
MILLER ST,	FAIRFIELD
ROWLAND RD,	FAIRFIELD
POST RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
	FAIRFIELD
TURNEY RD,	
POST RD Apt#:101,	FAIRFIELD
KINGS HWY E,	FAIRFIELD
JUDD ST,	FAIRFIELD
OLDFIELD RD,	FAIRFIELD
CAMPBELL RD,	FAIRFIELD
RD/ROWLAND RD,	FAIRFIELD
KINGS HWY E,	FAIRFIELD
•	
VILLA AVE,	FAIRFIELD
BLAKE DR,	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD
STONYBROOK RD,	FAIRFIELD
BURR ST,	FAIRFIELD
UNQUOWA RD,	FAIRFIELD
SASCO HILL RD,	FAIRFIELD
J. J. J. J. T. L. H. D. J.	

FERN ST/COLONIAL DR,	FAIRFIELD
RIVERSIDE DR,	FAIRFIELD
	FAIRFIELD
ROWLAND RD,	
LALLEY BLVD,	FAIRFIELD
LALLEY BLVD,	FAIRFIELD
NORDSTRAND AVE,	FAIRFIELD
UNQUOWA PL,	FAIRFIELD
·	
OLDFIELD RD,	FAIRFIELD
POST RD Apt#:101,	FAIRFIELD
SOUTH PINE CREEK	FAIRFIELD
MILLER ST,	FAIRFIELD
POST RD Apt#:101,	FAIRFIELD
•	
HENDERSON RD,	FAIRFIELD
CRAIG PL,	FAIRFIELD
MILLER ST,	FAIRFIELD
THOR PL,	FAIRFIELD
OLDFIELD RD,	FAIRFIELD
•	
POST RD Apt#:201,	FAIRFIELD
TAUNTON RD,	FAIRFIELD
JENNINGS RD,	FAIRFIELD
ROCK RIDGE RD,	FAIRFIELD
CAMPFIELD DR,	FAIRFIELD
·	
POST RD,	FAIRFIELD
JOAN DR,	FAIRFIELD
ACADEMY RD/DUNHAM RD,	FAIRFIELD
POSOUTHT RD,	FAIRFIELD
OLDFIELD RD,	FAIRFIELD
POST RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
POST RD,	FAIRFIELD
OAKWOOD DR,	FAIRFIELD
HIGH RIDGE RD,	FAIRFIELD
RIVERSIDE DR,	FAIRFIELD
AVE/HIGH ST,	FAIRFIELD
TER/GREENFIELD ST,	FAIRFIELD
OLD POST RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD
MILL PLAIN RD,	FAIRFIELD
SOUTHBROOK RD,	FAIRFIELD
FERN ST,	FAIRFIELD
NORDSTRAND AVE,	FAIRFIELD
POST RD,	FAIRFIELD
JACKMAN AVE,	FAIRFIELD
DECLIOT AVE. COUTUBORT	IAINIILLD
PEQUOT AVE, SOUTHPORT	FAIRFIELD
PEQUOT AVE, SOUTHPORT SOUTH BENSON RD,	

STRATFIELD RD,	FAIRFIELD
KNAPPS PARK DR,	FAIRFIELD
LOVERS LN,	FAIRFIELD
·	FAIRFIELD
LOVERS LN,	
LOVERS LN/MEMORY LN,	FAIRFIELD
POST RD,	FAIRFIELD
NORDSTRAND AVE,	FAIRFIELD
DUDLEY DR,	FAIRFIELD
	FAIRFIELD
POST RD Apt#:101,	
POST RD,	FAIRFIELD
NORDSTRAND AVE,	FAIRFIELD
LONGFELLOW AVE Apt#:2ND,	FAIRFIELD
MELVILLE DR,	FAIRFIELD
GREENFIELD HILL RD,	FAIRFIELD
·	
THORNHILL RD/N BENSONRD,	FAIRFIELD
WINTERBURY LN,	FAIRFIELD
MILLER ST,	FAIRFIELD
SOUTH PINE CREEKRD,	FAIRFIELD
MELVILLE DR,	FAIRFIELD
BROOKLAWN AVE,	FAIRFIELD
·	
STILLSON PL,	FAIRFIELD
CARTER HENRY DR,	FAIRFIELD
FAIRCHILD AVE,	FAIRFIELD
NORDSTRAND AVE,	FAIRFIELD
KINGS HWY E,	FAIRFIELD
MAY ST,	FAIRFIELD
	FAIRFIELD
POST RD Apt#:101,	
BROOKLAWN AVE,	FAIRFIELD
MARLBOROUGH TER,	FAIRFIELD
ROWLAND RD,	FAIRFIELD
PELL MEADOW DR,	FAIRFIELD
POST RD Apt#:101,	FAIRFIELD
BROOKLAWN AVE/ALYSSA LN,	FAIRFIELD
SCONCET DR,	FAIRFIELD
SCONCET DR,	FAIRFIELD
LALLEY BLVD,	FAIRFIELD
BRET LN/BRET RD,	FAIRFIELD
MILL PLAIN RDApt#:114,	FAIRFIELD
ROWLAND RD/PAULDING ST,	FAIRFIELD
CRAIG PL,	FAIRFIELD
MARLBOROUGH TER,	FAIRFIELD
UNQUOWA PL Apt#:204	FAIRFIELD
MARLBOROUGH TER/ALTON PL,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
BLOOMFIELD DR/BERRYLANE CT,	FAIRFIELD
WILLOW ST,	FAIRFIELD
BERRYLANE CT,	FAIRFIELD

NORDSTRAND AVE,	FAIRFIELD
RIDGEVIEW AVE,	FAIRFIELD
FERN ST,	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD
UNQUOWA RD,	FAIRFIELD
ADLEY RD,	FAIRFIELD
NEPAS RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
·	FAIRFIELD
BEACON,	FAIRFIELD
•	FAIRFIELD
FAIRFIELD BEACH RD,	
GLEN RIDGE RD/HIGHCIRCLELN,	FAIRFIELD
KINGS HWY E,	FAIRFIELD
POST RD,	FAIRFIELD
MILLER ST,	FAIRFIELD
PANSY RD/PANSY CIR,	FAIRFIELD
KINGS HWY E,	FAIRFIELD
POST RD,	FAIRFIELD
MILL PLAIN RD,	FAIRFIELD
POST RD,	FAIRFIELD
ROUND HILL RD,	FAIRFIELD
EASTLAWN ST,	FAIRFIELD
BROOKLAWN AVE,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
SOUTH PINE CREEKRD,	FAIRFIELD
STILLSON RD/FAIRFIELD WOODSRD,	FAIRFIELD
POST RD,	FAIRFIELD
·	
VALLEY RD,	FAIRFIELD
BROOKLAWN AVE,	FAIRFIELD
WARWICK AVE,	FAIRFIELD
MARLBOROUGH TER,	FAIRFIELD
STRATFIELD RD,	FAIRFIELD
SOUTH PINE CREEKRD,	FAIRFIELD
BLACK ROCK TPKE,	FAIRFIELD
TAHMORE DR,	FAIRFIELD
WESTPORT TPKE,	FAIRFIELD
BLACK ROCK TPKE,	FAIRFIELD
KINGS HWY/ASH CREEKBLVD,	FAIRFIELD
466 Reef Rd,	FAIRFIELD
FOX ST/EDWARD ST,	FAIRFIELD
WHEELER PARK AVE/WHEELERPARKPL	FAIRFIELD
POST RD Apt#:101,	FAIRFIELD
OLDFIELD RD,	FAIRFIELD
MILLER ST,	FAIRFIELD
	FAIRFIELD
MILLER ST,	
HALF MILE RD,	FAIRFIELD
MILLER ST,	FAIRFIELD

LALLEY BLVD,	FAIRFIELD
LALLEY BLVD,	FAIRFIELD
LALLEY BLVD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
, , , , , , , , , , , , , , , , , , , ,	FAIRFIELD
POST RD Apt#:101,	FAIRFIELD
LIGHTHOUSE POINT, FAIRFIELD	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
STRATFIELD RD,	FAIRFIELD
	FAIRFIELD
•	FAIRFIELD
LAKEVIEW DR,	
•	FAIRFIELD
BROOKLAWN AVE,	FAIRFIELD
LIGHTHOUSE POINT, FAIRFIELD	FAIRFIELD
BIRCH RD,	FAIRFIELD
	FAIRFIELD
ROWLAND RD,	FAIRFIELD
	FAIRFIELD
,	
REID ST,	FAIRFIELD
AUTUMN RIDGE RD,	FAIRFIELD
NORDSTRAND AVE,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
	FAIRFIELD
•	FAIRFIELD
•	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD
RIVERSIDE DR,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
REEF RD,	FAIRFIELD
BROOKLAWN AVE,	FAIRFIELD
ORCHARD HILL LN,	FAIRFIELD
MILLER ST,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
N BENSON RD,	FAIRFIELD
BROOKLAWN AVE,	FAIRFIELD
ANDRASSY AVE,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
STERLING ST,	FAIRFIELD
HUNYADI AVE/BAROS ST,	FAIRFIELD
OLD STRATFIELD RD,	FAIRFIELD
SOUTH PINE CREEKRD/Police informationNE	
KINGS HWY Apt#:517A,	FAIRFIELD
STONELEIGH /STONELEIGH RD,	FAIRFIELD
MORITZ PL,	FAIRFIELD
KNAPPS HWY,	FAIRFIELD
POST RD Apt#:101,	FAIRFIELD

FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
REEF RD,	FAIRFIELD
EDWARD ST,	FAIRFIELD
POST RD,	FAIRFIELD
POST RD,	FAIRFIELD
REEF RD,	FAIRFIELD
REEF RD Apt#:1st,	FAIRFIELD
•	
POST RD Apt#:102,	FAIRFIELD
PEMBURN DR,	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
REEF RD,	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD
POST RD,	FAIRFIELD
POST RD,	FAIRFIELD
FAIRFIELD WOODS RD,	FAIRFIELD
KENWOOD AVE,	FAIRFIELD
POST RD Apt#:101,	FAIRFIELD
·	FAIRFIELD
STRATFIELD RD,	
POST RD Apt#:101,	FAIRFIELD
MILTON ST,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
REEF RD,	FAIRFIELD
REEF RD,	FAIRFIELD
NORTH ST,	FAIRFIELD
REEF RD,	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD
MORITZ PL,	FAIRFIELD
JENNINGS RD,	FAIRFIELD
BLACK ROCK TPKE,	FAIRFIELD
OLD ACADEMY RD,	FAIRFIELD
PEPPERIDGE CIR,	FAIRFIELD
MILL PLAIN RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
HILL BROOK LN/BURRST,FAIRFIELD	FAIRFIELD
BLVD/QUINCY ST,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
·	
PARK AVE,	FAIRFIELD
HEMLOCK HILL N,	FAIRFIELD
OLD BLACK ROCKTPKE,	FAIRFIELD
RIDGEVIEW AVE/FAIRFIELD WOODSRD,	FAIRFIELD
HOWARD ST,	FAIRFIELD
GREENBRIER RD/WINDSOR RD,	FAIRFIELD
KINGS HWY E,	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD

COLLINGWOOD AVE,	FAIRFIELD
POST RD,	FAIRFIELD
SHERMAN ST,	FAIRFIELD
MELVILLE AVE,	FAIRFIELD
WHEELER PARK AVE/EASTONTPKE,	
REEF RD,	FAIRFIELD
KINGS HWY,	FAIRFIELD
KINGS HWY/ASH CREEKBLVD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
SHERMAN ST,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
STRATFIELD RD,	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD
SMEDLEY RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
BULLARD ST,	FAIRFIELD
BROOKLAWN AVE,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
REEF RD,	FAIRFIELD
HURD ST/RUANE ST,	FAIRFIELD
HAWTHORNE LN,	WESTPORT
REEF RD,	FAIRFIELD
VALLEY RD,	FAIRFIELD
VALLEY LN,	FAIRFIELD
OLD BARN RD,	FAIRFIELD
FAIRFIELD WOODS RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
MILL PLAIN GRN/MILLPLAINRD,	FAIRFIELD
FAIRFIELD BEACH RD,	FAIRFIELD
POST RD,	FAIRFIELD
SOUTH BENSON RD,	FAIRFIELD

CFS		#	Disp	Actual	Call	Type	Date	Time
	2300076203	AC	NOISE	COMPLAIN	12/26/2023	20:22	1000	S
	2300075772	NR	NOISE	COMPLAIN	12/23/2023	22:04	1719	POST
	2300075133	AQ	NOISE	COMPLAIN	12/21/2023	0:38	2030	FAIRFIELD
	2300074541	NR	NOISE	COMPLAIN	12/18/2023	21:52	0	MILL
	2300073976	ET	NOISE	COMPLAIN	12/16/2023	3:04	701	FAIRFIELD
	2300073951	AQ	NOISE	COMPLAIN	12/15/2023	23:30	1007	FAIRFIELD
	2300073729	AC	NOISE	COMPLAIN	12/15/2023	1:45	701	FAIRFIELD
	2300072508	NR	NOISE	COMPLAIN	12/10/2023	21:13	1496	FAIRFIELD
	2300072319	AC	NOISE	COMPLAIN	12/9/2023	23:40	140	OLD
	2300072091	NR	NOISE	COMPLAIN	12/8/2023	21:38	14	VALLEY
	2300071835	CA	NOISE	COMPLAIN	12/7/2023	23:57	761	VALLEY
	2300070466		NOISE	COMPLAIN		23:23		REEF
	2300070461		NOISE	COMPLAIN		22:53		HAWTHOR
	2300070457		NOISE	COMPLAIN		22:06		HURD
	2300070452		NOISE	COMPLAIN		21:36		REEF
	2300070290		NOISE	COMPLAIN				FAIRFIELD
	2300068580		NOISE	COMPLAIN		2:49		BROOKLAV
	2300067740		NOISE	COMPLAIN		2:32		BULLARD
	2300067277		NOISE	COMPLAIN		23:58		FAIRFIELD
	2300067231		NOISE	COMPLAIN				FAIRFIELD
	2300067099		NOISE	COMPLAIN				SMEDLEY
	2300066893		NOISE	COMPLAIN		23:29		
	2300066171		NOISE	COMPLAIN		4:18		STRATFIEL
	2300065707		NOISE	COMPLAIN				FAIRFIELD
	2300065580		NOISE	COMPLAIN		6:43		SHERMAN
	2300065198		NOISE	COMPLAIN				FAIRFIELD
	2300065177		NOISE	COMPLAIN		19:54		FAIRFIELD
	2300064916		NOISE	COMPLAIN		21:14		KINGS
	2300064426		NOISE	COMPLAIN		1:34		KINGS
	2300064123		NOISE	COMPLAIN		21:36		REEF
	2300064002		NOISE	COMPLAIN		5:30		WHEELER
	2300063957		NOISE	COMPLAIN				MELVILLE
	2300063806		NOISE	COMPLAIN				SHERMAN
	2300063718		NOISE	COMPLAIN				POST
	2300063114		NOISE	COMPLAIN		18:22		COLLINGW
	2300062188		NOISE	COMPLAIN			1000	
	2300062171		NOISE	COMPLAIN				KINGS
	2300062167		NOISE	COMPLAIN				GREENBRI
	2300062161		NOISE	COMPLAIN				HOWARD
	2300062160		NOISE	COMPLAIN		23:08		RIDGEVIE\
	2300062134		NOISE	COMPLAIN		21:08		OLD
	2300061976		NOISE	COMPLAIN				HEMLOCK
	2300061776		NOISE	COMPLAIN				PARK
	2300061731		NOISE	COMPLAIN				FAIRFIELD
	2300061718		NOISE	COMPLAIN				BLVD/QUII
	2300061907		NOISE	COMPLAIN				HILL
				, /		,	O	

2300061905 AQ	NOISE	COMPLAIN	10/27/2023	22:16	1149 FAIRFIELD
2300061901 ET	NOISE	COMPLAIN	10/27/2023	21:41	505 FAIRFIELD
2300061898 CC	NOISE	COMPLAIN	10/27/2023	21:26	1625 MILL
2300061894 NR	NOISE	COMPLAIN	10/27/2023	21:00	111 PEPPERID(
2300061886 MI	NOISE	COMPLAIN	10/27/2023	20:27	101 OLD
2300061575 NR	NOISE	COMPLAIN	10/26/2023	21:42	4180 BLACK
2300061220 AC	NOISE	COMPLAIN	10/25/2023	21:28	191 JENNINGS
2300060353 AC	NOISE	COMPLAIN	10/22/2023	22:21	46 MORITZ
2300060194 NR	NOISE	COMPLAIN	10/22/2023	5:45	1000 S
2300060149 AC	NOISE	COMPLAIN	10/22/2023	1:15	583 REEF
2300060135 45	NOISE	COMPLAIN	10/22/2023	0:25	2821 NORTH
2300060126 NR	NOISE	COMPLAIN	10/21/2023	23:55	1144 REEF
2300060095 AC	NOISE	COMPLAIN	10/21/2023	19:22	788 REEF
2300059962 AC	NOISE	COMPLAIN	10/21/2023	0:49	989 FAIRFIELD
2300059949 8	NOISE	COMPLAIN	10/21/2023	0:02	53 MILTON
2300059150 AC	NOISE	COMPLAIN	10/17/2023	22:35	1677 POST
2300058646 NR	NOISE	COMPLAIN	10/16/2023	3:23	1571 STRATFIEL
2300058626 45	NOISE	COMPLAIN	10/16/2023	0:17	1677 POST
2300058616 NR	NOISE	COMPLAIN	10/15/2023	23:46	34 KENWOOD
2300058615 45	NOISE	COMPLAIN	10/15/2023	22:32	1496 FAIRFIELD
2300058607 MI	NOISE	COMPLAIN	10/15/2023	20:12	1677 POST
2300058578 ET	NOISE	COMPLAIN	10/15/2023	15:38	1677 POST
2300058556 NR	NOISE	COMPLAIN	10/15/2023	12:32	1000 S
2300058481 NR	NOISE	COMPLAIN	10/15/2023	2:17	969 REEF
2300058456 PI	NOISE	COMPLAIN	10/15/2023	0:34	989 FAIRFIELD
2300058440 NR	NOISE	COMPLAIN	10/14/2023	22:41	1000 S
2300058124 AC	NOISE	COMPLAIN	10/13/2023	23:18	80 PEMBURN
2300058047 AC	NOISE	COMPLAIN	10/13/2023	16:51	1677 POST
2300057848 AC	NOISE	COMPLAIN	10/13/2023	9:54	774 REEF
2300057189 AC	NOISE	COMPLAIN	10/10/2023	21:31	969 REEF
2300057007 8	NOISE	COMPLAIN	10/10/2023	8:44	1677 POST
2300057607 6 2300056818 AC	NOISE	COMPLAIN	10/9/2023	10:28	1677 POST
					317 EDWARD
2300056590 ET	NOISE	COMPLAIN	10/7/2023	21:20	
2300056391 NR	NOISE	COMPLAIN	10/6/2023	17:22	810 REEF
2300056205 AC	NOISE	COMPLAIN	10/5/2023	22:12	984 FAIRFIELD
2300056193 CO	NOISE	COMPLAIN	10/5/2023	20:27	669 FAIRFIELD
2300056087 45	NOISE	COMPLAIN	10/5/2023	11:05	1677 POST
2300055708 NR	NOISE	COMPLAIN	10/3/2023	23:34	390 KNAPPS
2300055261 AC	NOISE	COMPLAIN	10/2/2023	2:20	58 MORITZ
2300055241 NR	NOISE	COMPLAIN	10/1/2023	23:02	0 STONELEI
2300055231 AQ	NOISE	COMPLAIN	10/1/2023	20:54	1401 KINGS
2300055231 NQ 2300055119 NR	NOISE	COMPLAIN	10/1/2023	0:54	0 S
2300055097 NR	NOISE	COMPLAIN	9/30/2023	21:54	102 OLD
2300055094 AQ	NOISE	COMPLAIN	9/30/2023	21:20	0 HUNYADI
2300055093 AQ	NOISE	COMPLAIN	9/30/2023	21:12	1 STERLING
2300055061 AC	NOISE	COMPLAIN	9/30/2023	17:52	989 FAIRFIELD
2300054994 NR	NOISE	COMPLAIN	9/30/2023	10:57	117 ANDRASSY

2300054914 AC	NOISE	COMPLAIN	9/29/2023	23:49	1079 BROOKLAV
2300054902 CA	NOISE	COMPLAIN	9/29/2023	22:02	1073 N
2300054268 AQ	NOISE	COMPLAIN	9/27/2023	2:27	680 FAIRFIELD
2300053656 AC	NOISE	COMPLAIN	9/23/2023	23:52	55 MILLER
2300053632 IN	NOISE	COMPLAIN	9/23/2023	21:10	133 ORCHARD
2300053500 AC	NOISE	COMPLAIN	9/23/2023	2:58	1079 BROOKLAV
2300053485 ET	NOISE	COMPLAIN	9/23/2023	0:54	995 REEF
2300053449 PI	NOISE	COMPLAIN	9/22/2023	22:13	669 FAIRFIELD
2300053196 NR	NOISE	COMPLAIN	9/21/2023	22:54	216 RIVERSIDE
2300052979 NR	NOISE	COMPLAIN	9/20/2023	23:32	1000 S
2300052378 AQ	NOISE	COMPLAIN	9/18/2023	1:48	O BRENTWO
2300052274 NR	NOISE	COMPLAIN	9/17/2023	12:37	74 TOILSOME
230005217 TAIK	NOISE	COMPLAIN	9/16/2023	22:09	0 DEER
2300052145 AC	NOISE	COMPLAIN	9/16/2023	17:36	1197 FAIRFIELD
2300052135 AC	NOISE	COMPLAIN	9/16/2023	16:29	1197 FAIRFIELD
Fairfield					
2300052134 PI	NOISE	COMPLAIN	9/16/2023	16:28	111 NORDSTR/
	NOISL	COMPLAIN	9/ 10/2023	10.20	TIT NORDSTRA
FAIRFIELD					
2300052099 CA	NOISE	COMPLAIN	9/16/2023	13:01	310 AUTUMN
Fairfield					
2300051998 AC	NOISE	COMPLAIN	9/15/2023	23:47	620 REID
2300051994 AC	NOISE	COMPLAIN	9/15/2023	23:42	701 FAIRFIELD
Fairfield					
2300051983 AC	NOISE	COMPLAIN	9/15/2023	23:07	70 ROWLAND
2300051982 ET	NOISE	COMPLAIN	9/15/2023	22:48	1007 FAIRFIELD
FAIRFIELD	NOTOL	OOM LAN	77 1072020	22.10	1007 174114 1228
	NOISE	001451 4111	0/45/0000	00.00	04 BIBOLL
2300051973 AQ	NOISE	COMPLAIN	9/15/2023	22:03	81 BIRCH
2300051967 ET	NOISE	COMPLAIN	9/15/2023	21:27	28 LIGHTHOU
2300050496 NR	NOISE	COMPLAIN	9/10/2023	1:36	1079 BROOKLAV
2300050484 NR	NOISE	COMPLAIN	9/10/2023	0:07	851 DUCK
2300050470 45	NOISE	COMPLAIN	9/9/2023	22:08	130 LAKEVIEW
2300050460 AC	NOISE	COMPLAIN	9/9/2023	21:11	367 WHEELER
Fairfield					
2300050431 AC	NOISE	COMPLAIN	9/9/2023	16:49	395 STRATFIEL
2300050418 AC	NOISE	COMPLAIN	9/9/2023	14:36	977 FAIRFIELD
	NOISL	COMPLAIN	7/7/2023	14.30	7// TAIRI ILLD
FAIRFIELD					
2300050289 AC	NOISE	COMPLAIN	9/8/2023	22:37	28 LIGHTHOU
2300049740 AQ	NOISE	COMPLAIN	9/6/2023	22:52	1677 POST
FAIRFIELD					
	NOICE	COMPLAIN	0/5/2022	7.20	1000 6
2300049288 CO	NOISE	COMPLAIN	9/5/2023	6:39	1000 S
2300049214 NR	NOISE	COMPLAIN	9/4/2023	19:41	699 FAIRFIELD
FAIRFIELD					
2300049209 NR	NOISE	COMPLAIN	9/4/2023	18:55	494 LALLEY
2300049194 45	NOISE	COMPLAIN	9/4/2023	17:18	494 LALLEY
2300049165 AC	NOISE	COMPLAIN	9/4/2023	14:52	494 LALLEY
2300049060 NR	NOISE	COMPLAIN	9/4/2023	1:29	55 MILLER
2300049058 NR	NOISE	COMPLAIN	9/4/2023	1:15	425 HALF
			,		

2200040050 40	NOICE	COMPLAIN	0/2/2022	22.47	EE MILLED
2300049050 AC	NOISE	COMPLAIN	9/3/2023	23:46	55 MILLER
2300049039 AC	NOISE	COMPLAIN	9/3/2023	22:18	55 MILLER
2300049032 MI	NOISE	COMPLAIN	9/3/2023	21:33	53 OLDFIELD
2300048938 45	NOISE	COMPLAIN	9/3/2023	7:23	1677 POST
FAIRFIELD					
2300048907 NR	NOISE	COMPLAIN	9/2/2023	22:55	0 WHEELER
2300048888 CA	NOISE	COMPLAIN	9/2/2023	19:46	0 FOX
2300018000 6A 2300048725 AC	NOISE	COMPLAIN	9/2/2023	1:25	0 466
	NOISE				
2300047899 NR	NOISE	COMPLAIN	8/29/2023	23:09	0 KINGS
FAIRFIELD					
2300047898 AC	NOISE	COMPLAIN	8/29/2023	23:04	1975 BLACK
FAIRFIELD					
2300047827 NR	NOISE	COMPLAIN	8/29/2023	14:56	1555 WESTPOR
2300047695 NR	NOISE	COMPLAIN	8/29/2023	6:13	750 TAHMORE
2300047671 AC	NOISE	COMPLAIN	8/29/2023	1:38	1879 BLACK
FAIRFIELD					
2300047646 AQ	NOISE	COMPLAIN	8/28/2023	22:45	1601 S
2300047428 AC	NOISE	COMPLAIN	8/27/2023	23:43	1445 STRATFIEL
2300047420 AC 2300047280 UF	NOISE	COMPLAIN	8/26/2023	23:32	299 MARLBOR(
	NOISE	COMPLAIN	0/20/2023	23.32	299 WARLDURG
Fairfield		001451411	0.40.4.40.00		474 144 514 104
2300047277 AQ		COMPLAIN	8/26/2023	23:27	164 WARWICK
2300047081 AC	NOISE	COMPLAIN	8/26/2023	1:17	1079 BROOKLAV
2300047031 NR	NOISE	COMPLAIN	8/25/2023	20:23	761 VALLEY
2300046390 NR	NOISE	COMPLAIN	8/22/2023	23:53	1719 POST
2300045812 NR	NOISE	COMPLAIN	8/20/2023	2:37	0 STILLSON
2300045783 NR	NOISE	COMPLAIN	8/20/2023	0:02	1601 S
FAIRFIELD					
2300045769 AC	NOISE	COMPLAIN	8/19/2023	22:44	669 FAIRFIELD
FAIRFIELD	NOISE	COMI LAIN	0/17/2023	22.44	007 I AINI ILLD
	NOICE	COMPLAIN	0/10/2022	1 17	1001 DD00KLAV
2300045597 AC	NOISE	COMPLAIN	8/19/2023	1:47	1081 BROOKLAV
FAIRFIELD					
2300045565 8	NOISE	COMPLAIN	8/18/2023	21:57	153 EASTLAWN
2300045559 CO	NOISE	COMPLAIN	8/18/2023	21:01	1433 ROUND
2300045137 NR	NOISE	COMPLAIN	8/17/2023	0:49	1719 POST
2300045113 AC	NOISE	COMPLAIN	8/16/2023	21:46	1625 MILL
2300044893 NR		COMPLAIN	8/15/2023	23:37	1719 POST
2300044323 AC	NOISE	COMPLAIN	8/13/2023	1:00	901 KINGS
2300011323718	NOISE	COMPLAIN	8/12/2023	23:32	0 PANSY
2300044307 AQ		COMPLAIN	8/12/2023	23:28	55 MILLER
2300044304 16	NOISE	COMPLAIN	8/12/2023	22:42	1499 POST
2300044298 AC	NOISE	COMPLAIN	8/12/2023	21:10	838 KINGS
2300044294 AQ	NOISE	COMPLAIN	8/12/2023	20:12	0 GLEN
2300044122 AC	NOISE	COMPLAIN	8/11/2023	23:10	705 FAIRFIELD
FAIRFIELD					
2300043954 NR	NOISE	COMPLAIN	8/11/2023	8:30	1 BEACON,
2300043916 AC	NOISE	COMPLAIN	8/11/2023	1:20	0 DUCK
FAIRFIELD			2, 2020	0	0 20011
I AIIAI ILLD					

2300043908 NR	NOISE	COMPLAIN	8/10/2023	23:40	505 FAIRFIELD
Fairfield	NOICE	COMPLAIN	0./0./2022	0.07	204 NEDAC
2300043516 NR	NOISE	COMPLAIN	8/9/2023	0:27 23:03	301 NEPAS
2300042722 UF	NOISE	COMPLAIN	8/4/2023		23 ADLEY
2300042709 NR	NOISE	COMPLAIN	8/4/2023	21:40	785 UNQUOWA
2300042550 NR	NOISE	COMPLAIN	8/4/2023	2:38	1000 S
2300042329 AC	NOISE	COMPLAIN	8/3/2023	6:30	173 FERN
2300042300 NR	NOISE	COMPLAIN	8/3/2023	1:04	59 RIDGEVIE\
2300041781 NR FAIRFIELD	NOISE	COMPLAIN	7/31/2023	22:34	111 NORDSTR/
2300041365 AC	NOISE	COMPLAIN	7/30/2023	3:14	12 BERRYLAN
2300041337 AC	NOISE	COMPLAIN	7/29/2023	23:43	14 WILLOW
2300041330 AC	NOISE	COMPLAIN	7/29/2023	22:01	0 BLOOMFIE
FAIRFIELD					
2300041110 AC	NOISE	COMPLAIN	7/28/2023	23:02	656 FAIRFIELD
Fairfield					
2300040898 AQ	NOISE	COMPLAIN	7/28/2023	1:26	0 Marlbor(
2300040671 UI	NOISE	COMPLAIN	7/27/2023	6:50	78 UNQUOWA
FAIRFIELD					
2300040659 AQ	NOISE	COMPLAIN	7/27/2023	4:32	210 MARLBOR(
2300040152 AC	NOISE	COMPLAIN	7/24/2023	23:29	15 CRAIG
2300039741 AC	NOISE	COMPLAIN	7/22/2023	23:19	0 ROWLAND
FAIRFIELD					
2300039713 NR	NOISE	COMPLAIN	7/22/2023	19:33	448 MILL
FAIRFIELD					
2300039557 AQ	NOISE	COMPLAIN	7/22/2023	0:34	0 BRETT
2300039531 AC	NOISE	COMPLAIN	7/21/2023	22:22	365 LALLEY
2300038922 NR	NOISE	COMPLAIN	7/18/2023	23:12	89 SCONSET
2300038918 NR	NOISE	COMPLAIN	7/18/2023	22:18	93 SCONSET
2300038715 NR	NOISE	COMPLAIN	7/18/2023	3:45	0 BROOKLAV
2300038369 NR	NOISE	COMPLAIN	7/16/2023	12:57	1677 POST
2300038278 NR	NOISE	COMPLAIN	7/15/2023	23:30	232 PELL
2300038275 NR	NOISE	COMPLAIN	7/15/2023	23:16	394 ROWLAND
2300038274 NR	NOISE	COMPLAIN	7/15/2023	23:09	299 MARLBOR(
2300038132 AC	NOISE	COMPLAIN	7/15/2023	4:25	1079 BROOKLAV
2300037404 NR	NOISE	COMPLAIN	7/12/2023	6:46	1677 POST
2300037361 AC	NOISE	COMPLAIN	7/11/2023	20:14	62 MAY
2300037194 AC	NOISE	COMPLAIN	7/10/2023	22:53	500 KINGS
2300037189 NR	NOISE	COMPLAIN	7/10/2023	22:24	111 NORDSTR/
2300036964 AQ	NOISE	COMPLAIN	7/9/2023	20:45	245 FAIRCHILE
2300036863 NR	NOISE	COMPLAIN	7/9/2023	2:27	333 CARTER
2300036830 NR	NOISE	COMPLAIN	7/8/2023	23:32	27 STILLSON
2300036705 NR	NOISE	COMPLAIN	7/8/2023	2:52	1079 BROOKLAV
2300035931 AC	NOISE	COMPLAIN	7/5/2023	0:22	209 MELVILLE
2300035437 AC	NOISE	COMPLAIN	7/2/2023	15:02	1351 S
2300035359 NR	NOISE	COMPLAIN	7/2/2023	0:33	55 MILLER
2300035346 AC	NOISE	COMPLAIN	7/1/2023	23:16	0 WINOCA

2	2300035270	IN	NOISE	COMPLAIN	7/1/2023	16:31	0 THORNHIL
2	2300035151	45	NOISE	COMPLAIN	7/1/2023	1:23	329 GREENFIEI
2	2300035143	NR	NOISE	COMPLAIN	7/1/2023	0:23	209 MELVILLE
2	2300034955	AC	NOISE	COMPLAIN	6/30/2023	0:45	43 LONGFELL
	2300034701		NOISE	COMPLAIN	6/28/2023	21:07	111 NORDSTR/
	2300034507		NOISE	COMPLAIN	6/27/2023	22:38	1719 POST
	2300034504		NOISE	COMPLAIN	6/27/2023	21:43	1677 POST
	2300034504		NOISE	COMPLAIN	6/27/2023	21:39	167 DUDLEY
	2300034302		NOISE	COMPLAIN	6/25/2023	21:57	111 NORDSTR/
	2300033997		NOISE	COMPLAIN	6/24/2023	23:08	1719 POST
	2300033817		NOISE	COMPLAIN	6/23/2023	21:39	0 LOVERS
	2300033812		NOISE	COMPLAIN	6/23/2023	21:23	170 LOVERS
	2300033810		NOISE	COMPLAIN	6/23/2023	21:03	186 LOVERS
	2300033647		NOISE	COMPLAIN	6/22/2023	23:01	12 KNAPPS
	2300033451		NOISE	COMPLAIN	6/21/2023	22:23	1280 STRATFIEL
	2300033448		NOISE	COMPLAIN	6/21/2023	21:58	840 S
2	2300033434	AC	NOISE	COMPLAIN	6/21/2023	19:48	720 PEQUOT
2	2300033269	NR	NOISE	COMPLAIN	6/21/2023	1:04	428 JACKMAN
2	2300033250	8	NOISE	COMPLAIN	6/20/2023	21:59	1619 POST
2	2300033185	AC	NOISE	COMPLAIN	6/20/2023	12:59	36 NORDSTR/
Fairfield	I						
2	2300033118	AC	NOISE	COMPLAIN	6/20/2023	6:33	250 FERN
2	2300033062	AQ	NOISE	COMPLAIN	6/19/2023	22:36	80 STONYBRO
	2300033058		NOISE	COMPLAIN	6/19/2023	22:12	1625 MILL
	2300033049		NOISE	COMPLAIN	6/19/2023	20:49	1000 S
	2300032871		NOISE	COMPLAIN	6/18/2023	23:16	323 FAIRFIELD
FAIRFIE			HOIOL	OOM LANG	0/ 10/2020	20.10	020 17(11(1112)
	2300032820	СД	NOISE	COMPLAIN	6/18/2023	18:21	963 FAIRFIELD
Fairfield		OA	NOISE	COMI LAIN	0/10/2023	10.21	703 I AIRI ILLD
	2300032679	۸С	NOISE	COMPLAIN	6/17/2023	22:03	739 OLD
	2300032679						
			NOISE	COMPLAIN	6/17/2023		ARLBOR(TER/GREE
	2300032669	NR	NOISE	COMPLAIN	6/17/2023	20:54 Ar	NDRASSY AVE/HIGH
FAIRFIE		10	NOISE	0014514111		00.40	04/ DIVEDOIDE
	2300032668		NOISE	COMPLAIN	6/17/2023	20:43	216 RIVERSIDE
	2300032596		NOISE	COMPLAIN	6/17/2023	13:28	251 HIGH
	2300032537		NOISE	COMPLAIN	6/17/2023	6:50	108 OAKWOOE
	2300032491		NOISE	COMPLAIN	6/16/2023	22:17	1719 POST
2	2300032485	NR	NOISE	COMPLAIN	6/16/2023	21:32	1027 FAIRFIELD
Fairfield	I						
2	2300032479	NR	NOISE	COMPLAIN	6/16/2023	20:58	561 POST
2	2300032130	AQ	NOISE	COMPLAIN	6/15/2023	6:23	689 OLDFIELD
2	2300032065	NR	NOISE	COMPLAIN	6/14/2023	20:21	1719 POST
2	2300031867	AC	NOISE	COMPLAIN	6/13/2023	23:41 OI	_D ACADEMY
FAIRFIE							
	2300031856	NR	NOISE	COMPLAIN	6/13/2023	22:03	340 JOAN
	2300031847		NOISE	COMPLAIN	6/13/2023	20:54	1719 POST
	2300031444		NOISE	COMPLAIN	6/11/2023	21:39	64 CAMPFIELI
-				v		,	5 . 57 I ILLI

2300031291	NR	NOISE	COMPLAIN	6/10/2023	22:25	470 ROCK
2300031289	NR	NOISE	COMPLAIN	6/10/2023	21:37	173 JENNINGS
2300030355	AC	NOISE	COMPLAIN	6/5/2023	23:03	195 TAUNTON
2300030305		NOISE	COMPLAIN	6/5/2023	17:05	1677 POST
FAIRFIELD		NOIGE		0/0/2020	17.00	1077 1 001
2300030182	۸۲	NOISE	COMPLAIN	6/5/2023	6:37	888 OLDFIELD
2300030162		NOISE	COMPLAIN	6/4/2023	23:34	39 THOR
2300030004		NOISE	COMPLAIN	6/4/2023	0:50	55 MILLER
2300029987		NOISE	COMPLAIN	6/3/2023	22:25	1 CRAIG
2300029984		NOISE	COMPLAIN	6/3/2023	21:54	81 HENDERSC
2300029909		NOISE	COMPLAIN	6/3/2023	11:26	1677 POST
2300029846	NR	NOISE	COMPLAIN	6/3/2023	0:53	55 MILLER
2300029824	99	NOISE	COMPLAIN	6/2/2023	22:04	1601 S
2300029819	NR	NOISE	COMPLAIN	6/2/2023	21:05	1677 POST
FAIRFIELD						
2300029797	AQ	NOISE	COMPLAIN	1/2/2023	18:23	930 KINGS
2300029615	CO	NOISE	COMPLAIN	6/1/2023	20:31	516 OLDFIELD
2300028970	NR	NOISE	COMPLAIN	5/30/2023	6:49	78 UNQUOWA
2300028924		NOISE	COMPLAIN	5/29/2023	21:15	111 NORDSTR/
FAIRFIELD	1414	NOIGE		0/2//2020	21.10	TIT WORLDOTTO
2300028905	۸۲	NOISE	COMPLAIN	5/29/2023	18:53	494 LALLEY
2300028703		NOISE	COMPLAIN	5/29/2023	15:32	494 LALLEY
2300028883		NOISE			0:37	60 ROWLAND
			COMPLAIN	5/29/2023		
2300028786		NOISE	COMPLAIN	5/29/2023	0:19	611 RIVERSIDE
2300028779		NOISE	COMPLAIN	5/29/2023	0:04	0 FERN
2300028775		NOISE	COMPLAIN	5/28/2023	23:35	1365 SASCO
2300028772		NOISE	COMPLAIN	5/28/2023	23:09	333 UNQUOWA
2300028771		NOISE	COMPLAIN	5/28/2023	23:02	2453 BURR
2300028770	NR	NOISE	COMPLAIN	5/28/2023	22:41	56 STONYBRO
2300028768	NR	NOISE	COMPLAIN	5/28/2023	22:02	1000 S
2300028663	AC	NOISE	COMPLAIN	5/28/2023	7:26	91 BLAKE
2300028626	AC	NOISE	COMPLAIN	5/27/2023	23:14	121 VILLA
2300028621	AC	NOISE	COMPLAIN	5/27/2023	22:18	901 KINGS
2300028620	AC	NOISE	COMPLAIN	5/27/2023	22:02 OLDI	FIELD RD/ROWL#
FAIRFIELD						
2300028494	41	NOISE	COMPLAIN	5/27/2023	7:46	81 CAMPBELL
2300028428		NOISE	COMPLAIN	5/26/2023	20:45	906 OLDFIELD
2300028346		NOISE	COMPLAIN	5/26/2023	13:01	166 JUDD
2300028340		NOISE	COMPLAIN	5/26/2023	1:05	930 KINGS
2300027959	PI	NOISE	COMPLAIN	5/24/2023	17:15	1677 POST
FAIRFIELD	ND		0014514411	- 100 10000		EEE TURNEY
2300027615		NOISE	COMPLAIN	5/23/2023	6:15	555 TURNEY
2300027377	AC	NOISE	COMPLAIN	5/22/2023	3:23	1289 FAIRFIELD
Fairfield						
2300027373	AC	NOISE	COMPLAIN	5/22/2023	2:21	668 FAIRFIELD
Fairfield						
2300027340	NR	NOISE	COMPLAIN	5/21/2023	21:01	1677 POST

2300027230 16	NOISE	COMPLAIN	5/21/2023	5:15	622 ROWLAND
2300027230 10 2300027219 AQ	NOISE	COMPLAIN	5/21/2023	2:26	55 MILLER
2300027217 AQ 2300027217 AQ	NOISE	COMPLAIN	5/21/2023	2:19	4180 BLACK
2300027217 AQ 2300027216 NR	NOISE	COMPLAIN	5/21/2023	1:54	66 CLINTON
2300027210 NK 2300027210 AC	NOISE	COMPLAIN	5/21/2023	1:13	1011 FAIRFIELD
	NOISE	COMPLAIN	5/21/2023	1:13	IUII FAIRFIELD
Fairfield	NOICE	COMPLAIN	E /20 /2022	22.25	//O ENIDEIELD
2300027191 ET	NOISE	COMPLAIN	5/20/2023	23:25	669 FAIRFIELD
FAIRFIELD	NOICE	OOMEDI AINI	F /00 /0000	00.00	//O ENIDELELD
2300027188 16	NOISE	COMPLAIN	5/20/2023	23:02	669 FAIRFIELD
FAIRFIELD		001451411	= /00 /0000	0.07	407 1141 5
2300027038 45	NOISE	COMPLAIN	5/20/2023	0:26	497 HALF
2300027015 16	NOISE	COMPLAIN	5/19/2023	22:38	997 REEF
2300027014 NR	NOISE	COMPLAIN	5/19/2023	22:32	660 ROWLAND
2300026037 99	NOISE	COMPLAIN	5/15/2023	10:05	555 TURNEY
2300025937 NA	NOISE	COMPLAIN	5/14/2023	21:00	172 BRENTWO
FAIRFIELD					
2300025840 ET	NOISE	COMPLAIN	5/14/2023	2:38	534 HIGH
2300025814 45	NOISE	COMPLAIN	5/13/2023	23:12	310 FAIRLAND
2300025813 AC	NOISE	COMPLAIN	5/13/2023	23:09	838 KINGS
2300025811 IN	NOISE	COMPLAIN	5/13/2023	23:02	2149 FAIRFIELD
Fairfield					
2300025804 AC	NOISE	COMPLAIN	5/13/2023	22:11	42 HULLS
2300025801 AQ	NOISE	COMPLAIN	5/13/2023	21:47	1445 STRATFIEL
2300025761 AC	NOISE	COMPLAIN	5/13/2023	17:49	1059 REEF
2300025646 AC	NOISE	COMPLAIN	5/13/2023	1:03	50 CAMPFIELI
2300025639 CO	NOISE	COMPLAIN	5/13/2023	0:24	55 MILLER
2300025624 AC	NOISE	COMPLAIN	5/12/2023	22:14	31 WOODLAN
2300025623 AC	NOISE	COMPLAIN	5/12/2023	22:00	1197 FAIRFIELD
Fairfield	NOISE	OOMI LATIN	37 1272023	22.00	1177 TAIRCILLE
2300025603 NR	NOISE	COMPLAIN	5/12/2023	19:33	64 CAMPFIELI
2300025003 NK 2300025390 AC	NOISE	COMPLAIN	5/11/2023	23:52	55 MILLER
2300025390 AC 2300025366 NR				20:30	179 VERNA
	NOISE	COMPLAIN	5/11/2023		
2300025349 AC	NOISE	COMPLAIN	5/11/2023	18:50	836 REEF
2300024266 ET	NOISE	COMPLAIN	5/7/2023	1:17	701 FAIRFIELD
A, Fairfield	NOICE	OOMEDI AINI	F /7 /0000	0.54	0.00464505
2300024263 AQ	NOISE	COMPLAIN	5/7/2023	0:54	0 GRASMERE
2300024260 16	NOISE	COMPLAIN	5/7/2023	0:45	1000 S
2300024247 NR	NOISE	COMPLAIN	5/6/2023	23:25	3 KNAPPS
2300024245 AC	NOISE	COMPLAIN	5/6/2023	22:56	164 OLD
Fairfield					
2300024237 NR	NOISE	COMPLAIN	5/6/2023	21:51	105 MEADOWC
FAIRFIELD					
2300024180 8	NOISE	COMPLAIN	5/6/2023	15:26	699 FAIRFIELD
FAIRFIELD					
2300024072 AC	NOISE	COMPLAIN	5/5/2023	23:34	1205 FAIRFIELD
Fairfield					
2300023472 NR	NOISE	COMPLAIN	5/3/2023	6:55	500 ALGONQUI

2300022835 16	NOISE	COMPLAIN	4/29/2023	23:59	55 MILLER
2300022824 AQ	NOISE	COMPLAIN	4/29/2023	22:30	1351 BROOKSID
2300022672 NR	NOISE	COMPLAIN	4/28/2023	22:25	0 MELVILLE
FAIRFIELD	NOISE	001451411	4/00/0000	00.00	4070 001100506
2300021334 NR	NOISE	COMPLAIN	4/22/2023	22:03	4979 CONGRESS
2300021327 NR	NOISE	COMPLAIN	4/22/2023	20:21	103 MARIAN
2300021148 16	NOISE	COMPLAIN	4/21/2023	23:30	1086 REEF
2300021144 AC	NOISE	COMPLAIN	4/21/2023	23:12	1027 FAIRFIELD
Fairfield					
2300020861 45	NOISE	COMPLAIN	4/20/2023	22:41	583 REEF
2300020568 NR	NOISE	COMPLAIN	4/19/2023	21:07	3 TREFOIL
2300020293 CA	NOISE	COMPLAIN	4/18/2023	20:24	326 PALAMAR
2300019843 NR	NOISE	COMPLAIN	4/17/2023	7:21	1404 ROUND
2300019781 AC	NOISE	COMPLAIN	4/16/2023	20:36	55 MILLER
2300019733 PI	NOISE	COMPLAIN	4/16/2023	15:49	515 FAIRFIELD
Fairfield					
2300019659 VW	NOISE	COMPLAIN	4/16/2023	3:41	503 REEF
2300019648 AC	NOISE	COMPLAIN	4/16/2023	1:53	10 KNAPPS
2300019636 16	NOISE	COMPLAIN	4/16/2023	0:16	900 FAIRFIELD
FAIRFIELD	110102	OOM LAN	17 107 2020	0.10	700 174114 1225
2300019621 MI	NOISE	COMPLAIN	4/15/2023	23:06	515 FAIRFIELD
Fairfield	NOISE	COMI LATIN	4/ 13/ 2023	23.00	313 I MINITELD
2300019619 AC	NOISE	COMPLAIN	4/15/2023	23:02	55 MILLER
2300019491 99	NOISE	COMPLAIN	4/15/2023	1:47	301 NEPAS
2300019491 99 2300019468 NR	NOISE	COMPLAIN	4/14/2023	23:38	1000 S
2300019461 AQ	NOISE	COMPLAIN		23.36	1271 FAIRFIELD
			4/14/2023		
2300019255 NR	NOISE	COMPLAIN	4/13/2023	23:04	55 MILLER
2300019243 AC	NOISE	COMPLAIN	4/13/2023	21:31	354 OAKWOOD
2300019133 PI	NOISE	COMPLAIN	4/13/2023	13:25	206 ROMANOC
2300019062 99	NOISE	COMPLAIN	4/13/2023	2:17	930 KINGS
2300018968 AC	NOISE	COMPLAIN	4/12/2023	17:15	810 REEF
2300016669 NR	NOISE	COMPLAIN	4/2/2023	0:45	147 KNAPPS
2300016637 NR	NOISE	COMPLAIN	4/1/2023	19:41	620 VILLA
2300016471 NR	NOISE	COMPLAIN	3/31/2023	23:36	1975 BLACK
2300016467 NR	NOISE	COMPLAIN	3/31/2023	23:03	323 FAIRFIELD
2300016465 NR	NOISE	COMPLAIN	3/31/2023	22:43	500 KINGS
2300016464 AC	NOISE	COMPLAIN	3/31/2023	22:37	683 GALLOPIN
2300015718 AC	NOISE	COMPLAIN	3/28/2023	17:27	1677 POST
2300015705 NR	NOISE	COMPLAIN	3/28/2023	16:23	1677 POST
2300015428 CO	NOISE	COMPLAIN	3/27/2023	12:31	1677 POST
2300015290 CO	NOISE	COMPLAIN	3/26/2023	18:07	1677 POST
2300015147 NR	NOISE	COMPLAIN	3/25/2023	22:13	1365 SASCO
2300015040 AQ	NOISE	COMPLAIN	3/25/2023	1:34	1157 FAIRFIELD
2300015012 AQ	NOISE	COMPLAIN	3/24/2023	23:55	401 ORCHARD
2300015000 NR	NOISE	COMPLAIN	3/24/2023	21:52	0 NBENSON
2300014361 NR	NOISE	COMPLAIN	3/22/2023	2:03	240 WHITES
2300014357 AC	NOISE	COMPLAIN	3/22/2023	1:28	1275 FAIRFIELD
2300014337 AC	NOISE	COMI LAM	31 221 2023	1.20	12/3 I AIRI ILLU

2300013721 N	IR N	IOISE (COMPLAIN	3/18/2023	22:08	4230 CONGRES	35
2300013597 N		IOISE (COMPLAIN	3/18/2023	0:50	55 MILLER	
2300013360 4	.5 N	IOISE (COMPLAIN	3/17/2023	0:14	280 HALLEY	
2300013143 C	CA N	IOISE (COMPLAIN	3/16/2023	4:07	1571 STRATFIE	ΞL
2300012995 A	C N	IOISE (COMPLAIN	3/15/2023	14:39	310 AUTUMN	
2300012574 C	O N	IOISE (COMPLAIN	3/13/2023	14:00	1401 KINGS	
2300012373 A	C N	IOISE (COMPLAIN	3/12/2023	12:52	1401 KINGS	
2300012323 1	6 N	IOISE (COMPLAIN	3/12/2023	3:34	124 JUNIPER	
2300012314 N	IR N	IOISE (COMPLAIN	3/12/2023	1:42	0 CRAIG	
2300012288 A	C N	IOISE (COMPLAIN	3/11/2023	22:39	1445 STRATFIE	ΞL
2300011639 4	.5 N	IOISE (COMPLAIN	3/8/2023	17:03	706 BLACK	
2300010769 E	T N	IOISE (COMPLAIN	3/4/2023	19:09	505 FAIRFIEL	D
2300010729 A	C N	IOISE (COMPLAIN	3/4/2023	13:45	706 BLACK	
2300010569 A	C N	IOISE (COMPLAIN	3/3/2023	21:58	185 STILLSON	١
2300007461 A	C N	IOISE (COMPLAIN	2/25/2023	22:41	0 BROOKSI	D
2300007356 N	IR N	IOISE (COMPLAIN	2/24/2023	23:39	1000 FAIRFIEL	D
2300006387 E	T N	IOISE (COMPLAIN	2/18/2023	2:24	701 FAIRFIEL	D
2300006380 C	CA N	IOISE (COMPLAIN	2/18/2023	1:44	1144 REEF	
2300006223 A	C N	IOISE (COMPLAIN	2/16/2023	21:42	196 MONA	
2300006093 4	6 N	IOISE (COMPLAIN	2/16/2023	2:28	1000 S	
2300005440 II	N N	IOISE (COMPLAIN	2/12/2023	0:13	1027 FAIRFIEL	D
2300005411 A	C N	IOISE (COMPLAIN	2/11/2023	17:42	1205 FAIRFIEL	D
2300005315 II	N N	IOISE (COMPLAIN	2/11/2023	1:38	505 FAIRFIEL	D
2300004687 N	IR N	IOISE (COMPLAIN	2/6/2023	20:46	820 HILLSIDE	
2300004446 A	N D	IOISE (COMPLAIN	2/4/2023	23:27	701 FAIRFIEL	D
2300004442 N	IR N	IOISE (COMPLAIN	2/4/2023	23:05	296 FLEMING	
2300003442 A	N D	IOISE (COMPLAIN	1/29/2023	0:07	631 HOLLYDA	١L
2300003434 A	C N	IOISE (COMPLAIN	1/28/2023	23:09	333 UNQUOW	//
2300003429 A	N D	IOISE (COMPLAIN	1/28/2023	22:01	701 FAIRFIEL	D
2300003318 C	O N	IOISE (COMPLAIN	1/28/2023	0:20	989 FAIRFIEL	D
2300003312 A	N D	IOISE (COMPLAIN	1/27/2023	23:04	1001 FAIRFIEL	D
2300002522 A	C N	IOISE (COMPLAIN	1/22/2023	2:22	612 BLACK	
2300002509 A	N D	IOISE (COMPLAIN	1/21/2023	23:06	699 FAIRFIEL	D
2300002409 1	6 N	IOISE (COMPLAIN	1/21/2023	4:24	1571 STRATFIE	ΞL
2300002407 1	6 N	IOISE (COMPLAIN	1/21/2023	3:04	531 REEF	
2300002405 A	C N	IOISE (COMPLAIN	1/21/2023	2:28	141 GRASMER	₹E
2300002396 1	6 N	IOISE (COMPLAIN	1/20/2023	23:22	1000 S	
2300002276 A	N D	IOISE (COMPLAIN	1/20/2023	0:59	1000 S	
2300001829 4	5 N	IOISE (COMPLAIN	1/16/2023	16:05	1677 POST	
2300000591 C	O N	IOISE (COMPLAIN	1/6/2023	1:26	989 FAIRFIEL	D
2300000015 1	6 N	IOISE (COMPLAIN	1/1/2023	2:29	900 FAIRFIEL	D
2300000013 1	6 N	IOISE (COMPLAIN	1/1/2023	2:18	155 SAWYER	

Location	Unit	Id	Primary	Officer			
BENSON	RD,		•	Stephens,	Omaine		
RD,	•		Wierzgacz,	•	Omanio		
BEACH		Fairfield	R2	Chase,	Daniel		
PLAIN	GRN/MILL	PLAIN	RD,	FAIRFIELD	R4	Stephens,	Omaine
BEACH	RD,	Fairfield	R2	Chase,	Daniel	·	
BEACH	RD,	FAIRFIELD	R2	Chase,	Daniel		
BEACH	RD,	Fairfield	R2	Chase,	Daniel		
WOODS	RD,	Fairfield	B4	Gonzalez,	Felix		
BARN	RD,	Fairfield	R2	Chase,	Daniel		
LN,	Fairfield	B4	Katz,	Douglas			
RD,	Fairfield						
•	Fairfield	R2	Rubis,	Christophe			
LN,		TR2		Christophe			
		FAIRFIELD		Wierzgacz	, Krystian		
RD,) R2	Wierzgacz,	•			
BEACH		Fairfield	R3		Robert		
•	Fairfield		Matejek,				
	Fairfield		Mezzancell		17 11		
BEACH		Fairfield		_	•		
BEACH	RD,	Fairfield	R2	Wierzgacz,	-		
•	Fairfield		Rubis,	Christophe			
RD,	אט, Fairfield	FAIRFIELD	Kasbarian,	Matejek,	Donaid		
BEACH		FAIRFIELD		Knapp,	Robert		
ST,	Fairfield			Christophe			
BEACH	RD,	Fairfield		Lewczak,			
BEACH	RD,	Fairfield		Lewczak,			
HWY/ASH			FAIRFIELD		omistian		
HWY,	FAIRFIELD		Schaal,				
RD,	FAIRFIELD		Wierzgacz,				
•		(TPKE,	•	-	Barrow,	Mia	
) B3			•		
ST,	FAIRFIELD	R4	Maisonet,	Jonathan			
RD,	FAIRFIELD	R3	Renaldi,	Anthony			
AVE,	B3	Melsenti,	Bridget	FAIRFIELD)		
BENSON	RD,	FAIRFIELD	R4	Matejek,	Donald		
HWY	E,	FAIRFIELD	B2	Lewczak,	Christian		
RD/WIND	SRD,	FAIRFIELD	B2	Lewczak,	Christian		
ST,		R2					
AVE/FAIR	F WOODS	RD,	FAIRFIELD	B4	Ball,	Sara	
		TPKE,			Mezzancel	ll Jason	
		FAIRFIELD			Robert		
) B4					
		Fairfield			Daniel		
) B1					
BROOK	LN/BURR	ST,	FAIRFIELD)			

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BEACH
          RD.
                     Fairfield
                                R3
                                           Mezzancell Jason
BEACH
          RD.
                     Fairfield
                                B1
                                           Peck.
                                                      Richard
PLAIN
          RD.
                     FAIRFIELD B2
                                           Chase.
                                                      Daniel
CIR,
          Fairfield
                     B2
                                Chase,
                                           Daniel
ACADEMY RD.
                     Fairfield
                                R3
                                           Mezzancell Jason
ROCK
          TPKE,
                     Fairfield
                                B4
                                           Katz,
                                                      Douglas
RD,
          Fairfield
                     B5
                                Ubaldi,
                                           Brett
PL,
          Fairfield
                     B2
                                Sadiev.
                                           Dimitar
BENSON
          RD.
                     FAIRFIELD R4
                                           Mateiek,
                                                      Donald
RD.
          FAIRFIELD R2
                                Chase,
                                           Daniel
ST,
                                           Christopher
          Fairfield
                     R5
                                Rubis,
RD.
          FAIRFIELD R2
                                Chase,
                                           Daniel
RD.
                                Stephens, Omaine
          Fairfield
                     R4
BEACH
                     Fairfield
                                R3
                                           Mezzancell Jason
          RD.
ST.
          Fairfield
                     R3
                                Mezzancell Jason
RD
          Apt
                     #:
                                101.
                                           Fairfield
                                                      R3
                                                                 Migliaro,
                                                                           Dominic
                                Maisonet, Jonathan
RD.
          FAIRFIELD B4
RD
                                                      В2
          Apt
                     #:
                                101,
                                           Fairfield
                                                                 Stephens, Omaine
AVE,
          FAIRFIELD B2
                                Stephens, Omaine
WOODS
          RD.
                     Fairfield
                                B4
                                           Katz.
                                                      Douglas
          FAIRFIELD R2
RD,
                                Wierzgacz, Krystian
RD,
                                Wierzgacz, Krystian
          FAIRFIELD R2
BENSON
          RD,
                     FAIRFIELD B2
                                           Sadiev,
                                                      Dimitar
          Fairfield
                                Stephens, Omaine
RD.
                     R2
BEACH
          RD,
                     Fairfield
                                R2
                                           Stephens, Omaine
                     FAIRFIELD R4
                                           Ubaldi,
BENSON
          RD,
                                                      Brett
DR,
          Fairfield
                                Migliaro,
                                           Dominic
                     R2
RD
                                                                           Christopher
          Apt
                     #:
                                102,
                                           Fairfield
                                                      R2
                                                                 Ogrinc,
RD
                     #:
                                1ST
                                                      Fairfield
                                                                 R2
                                                                           Ardizzone, Nicholas
          Apt
                                Wierzgacz, Krystian
RD,
          Fairfield
                     R2
                                Migliaro,
RD,
          FAIRFIELD R4
                                           Dominic
RD,
                                Wellington Jenna
          FAIRFIELD R4
ST,
                                Robledo,
          Fairfield
                     R3
                                           Tiffany
          FAIRFIELD R2
RD.
                                Sadiev.
                                           Dimitar
BEACH
          RD,
                     Fairfield
                                R3
                                           Knapp,
                                                      Robert
BEACH
          RD.
                     Fairfield
                                R2
                                           Wierzgacz, Krystian
RD
          Apt
                     #:
                                101,
                                           Fairfield
                                                      R2
                                                                 Ardizzone, Nicholas
                                Chase,
HWY.
          FAIRFIELD B3
                                           Daniel
PL,
          Fairfield
                     B2
                                Matejek,
                                           Donald
/STONELE|RD,
                     Fairfield
                                B5
                                           Barrow,
                                                      Mia
                                           FAIRFIELD B5
HWY
                     #:
                                517A.
                                                                           Mia
          Apt
                                                                 Barrow,
PINE
          CREEK
                     RD/PINE
                                CREEK
                                           AVE,
                                                      FAIRFIELD R4
                                                                           Ball,
                                                                                      Sara
STRATFIELRD,
                     Fairfield
                                B3
                                           Melsenti,
                                                      Bridget
AVE/BARO ST,
                                           Rubis,
                                                      Christopher
                     FAIRFIELD B2
ST,
          FAIRFIELD B5
                                Barrow,
                                           Mia
BEACH
          RD,
                     Fairfield
                                R4
                                           Ubaldi,
                                                      Brett
AVE,
          FAIRFIELD B5
                                Bakula,
                                           Alan
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BENSON BEACH ST, HILL AVE, RD, BEACH DR, BENSON AVE/KING HILL PARK BEACH	RD, RD, FAIRFIELD LN, Fairfield FAIRFIELD RD, Fairfield RD, SHWY RD, RD/JENNII	B4 FAIRFIELD R4 FAIRFIELD B4 PAIRFIELD R2 FAIRFIELD E, Fairfield RD, Fairfield	R4 R3 Ball, R4 Laoue, Migliaro, R2 Simmons, R4 FAIRFIELD B4 Fairfield R4	Ball, Robledo, Sara Wellington Mark Dominic Simmons, Jonathan Laoue, B5 Csizmadia, B5 Wellington	Jenna Jonathan Mark Schaal, Scott Lewczak, Jenna	
BEACH	RD,	Fairfield		· ·	Jenna	
AVE,	Fairfield	B3	Sadiev,	Dimitar		
RIDGE	RD,	Fairfield	B6	Maisonet,	Jonathan	
ST, BEACH		B2 Fairfield	Migliaro, R4	Dominic Ball,	Sara	
		R4 Fairfield			Tiffany	
FAIRFIELD		R3 Ogrinc,	Robledo, Christophe	•		
FARM	RD,	Fairfield		Ogrinc,	Christophe	er .
DR, PARK	Fairfield AVE,	B4 Fairfield	Katz, B4	Douglas Katz,	Douglas	
RD, BEACH	Fairfield RD,	B6 Fairfield	Stephens, R3	Omaine Knapp,	Robert	
FAIRFIELD RD	OR5 Apt	Bakula, #:	Alan 101,	Fairfield	R5	Kasbarian, Austin
BENSON BEACH	RD, RD,	FAIRFIELD FAIRFIELD		Monks, Bay,	Eamonn Nicholas	
BLVD, BLVD, BLVD, ST, MILE	Fairfield Fairfield Fairfield Fairfield RD,	R1 R4 R4 R2 FAIRFIELD	Greenfield, Wellington Wellington Harry, R3	Jenna	Donald	

ST, RD,	FAIRFIELD FAIRFIELD Fairfield Apt	R3 R4	Robledo, Ubaldi,	•	R2	Matejek,	Donald
ST/EDWAR Reef	RST, Rd,	FAIRFIELD FAIRFIELD FAIRFIELD BLVD,	R2 R2	Migliaro,	Christophe Dominic		
ROCK	TPKE,	FAIRFIELD	В3	Rubis,	Christophe	er	
	FAIRFIELD	B4)B4 FAIRFIELD	Laoue,	Mark	Dominic		
RD,	CREEK FAIRFIELD FAIRFIELD) B3	FAIRFIELD Kasbarian, Simmons,		Robledo,	Tiffany	
AVE, RD, RD,	Fairfield Fairfield Fairfield FAIRFIELD	B4 B4)R4	Simmons, Wikman, Katz, Ball,	Jeffrey Douglas Sara	1.66		
	CREEK	CFAIRFIELD RD,	FAIRFIELD		Jeffrey Matejek,	Donald	
BEACH	RD,	FAIRFIELD	R4	Ball,	Sara		
AVE,	FAIRFIELD) B4	Wikman,	Jeffrey			
HILL RD, PLAIN RD, HWY RD/PANSY ST, RD,	RD, FAIRFIELD RD, FAIRFIELD C, CIR, FAIRFIELD Fairfield E, RD/HIGH		R4 Simmons, R4 Migliaro, B5 R5 Ball, Gerosa, B5 LN,	Ubaldi, Dominic Schaal, Rubis, Sara Nicole Lewczak, FAIRFIELD	Jenna Brett Michael Christophe	er Kasbarian,	Austin
FAIRFIELD FARM	B2 RD/MILL		Eamonn RD,	FAIRFIELD	R4	Ball,	Sara

BEACH	RD,	FAIRFIELD	R2	Simmons,	Jonathan		
BENSON ST, AVE,	Fairfield Fairfield FAIRFIELD RD, Fairfield Fairfield FAIRFIELD	B2 R4 FAIRFIELD R3 B4	Chase,	Jeffrey Dominic Brett Migliaro, Daniel Jeffrey Christian	Dominic		
	Fairfield		Chase,	Daniel			
ST,	FAIRFIELD	R3	Matejek,	Donald			
DR/BERRY	CT,	FAIRFIELD	B3	Melsenti,	Bridget		
BEACH	RD,	FAIRFIELD	R2	Migliaro,	Dominic		
TER/ALTC	IPL,	FAIRFIELD	В3	Kasbarian,	Austin		
PL	Apt	#:	204,	FAIRFIELD	R2	Mezzancell	Jason
PL,	Fairfield FAIRFIELD ST,	R4	Kasbarian, Ball, R2	Austin Sara Migliaro,	Dominic		
PLAIN	RD	Apt#:114,	FAIRFIELD	R4	Ubaldi,	Brett	
BLVD,	RD, Fairfield Fairfield Fairfield	R3 R2		Tiffany Jonathan	Jeffrey		
	SLN,				Mark		
RD	Apt	#:	101,			Wilkie,	Chanse
MEADOW	•	Fairfield	R4	Laoue,	Mark	vviiido,	Orianiso
RD,	Fairfield	R2	Migliaro,	Dominic	Wark		
TER,	Fairfield		•	Bridget			
AVE,	Fairfield			Jeffrey			
RD	Apt	#:	101,	FAIRFIELD	R4	Drogan,	Cassandra
ST,	Fairfield		Barrow,	Mia		J ,	
HWY	E,	FAIRFIELD		Melsenti,	Bridget		
AVE,	FAIRFIELD		Melsenti,	Bridget	3		
AVE,	FAIRFIELD		Barrow,	Mia			
HENRY	DR,	FAIRFIELD		Chase,	Daniel		
PL,	Fairfield		Mignone,				
AVE,	Fairfield	В3	Kasbarian,	•			
DR,	FAIRFIELD		Kasbarian,				
PINE	CREEK		FAIRFIELD		Knapp,	Robert	
ST,		B5	Migliaro,				
	ELN,	FAIRFIELD	J	Lewczak,	Christian		

RD/N	BENSON	RD,	FAIRFIELD	R4	Chlebowsk Jon
HILL	RD,	Fairfield		Rubis,	Christopher
DR,	FAIRFIELD	B4	Wikman,	Jeffrey	•
AVE	Apt#:2ND	, Fairfield		Matejek,	Donald
AVE,	FAIRFIELD			Bridget	
RD,	FAIRFIELD	R5	Bay,	Nicholas	
RD	Apt#:101,	FAIRFIELD		Knapp,	Robert
DR,	Fairfield	R4	Laoue,	Mark	
AVE,	FAIRFIELD	B3	Rubis,	Christophe	r
RD,	FAIRFIELD	R4	Ball,		
LN/MEMO	FLN,	FAIRFIELD	B2	Ball,	Sara
LN,	FAIRFIELD)			
LN,	Fairfield	B2	Ball,	Sara	
PARK	DR,	Fairfield	B5	Barrow,	Mia
RD,	FAIRFIELD	B5	Barrow,	Mia	
BENSON	RD,	FAIRFIELD	R3	Knapp,	Robert
AVE,	SOUTHPO	R3	Knapp,	Robert	
	Fairfield		Guilfoyle,	Michael	
RD,	FAIRFIELD	R2	Ogrinc,	Christophe	r
AVE,	FAIRFIELD	B3	Melsenti,	Bridget	
ST,	FAIRFIELD	R5	Simmons,	Jonathan	
RD,	Fairfield	B2	Simmons,	Jonathan	
PLAIN	RD,	FAIRFIELD	R5	Monks,	Eamonn
BENSON	RD,	FAIRFIELD	Rubis,	Christophe	r
BEACH	RD,	FAIRFIELD	R5	Monks,	Eamonn
BEACH	RD,	FAIRFIELD	R2	Schaal,	Michael
POST	RD,	FAIRFIELD	R2	Ball,	Sara
ST,	FAIRFIELD	B3	Melsenti,	Bridget	
ST,	FAIRFIELD	B2	Ogrinc,	Christophe	r
DR,		R4	Laoue,	Mark	
RIDGE	RD,	Fairfield	B4	Mezzancell	Jason
DR,	Fairfield	B5	Migliaro,	Dominic	
RD,	FAIRFIELD	R3	Knapp,	Robert	
BEACH	RD,	FAIRFIELD	R4	Laoue,	Mark
RD,	FAIRFIELD	R3	Knapp,	Robert	
RD,	Fairfield	R3	Newkirche	Lance	
RD,	FAIRFIELD	R3	Knapp,	Robert	
RD/DUNH	FRD,	FAIRFIELD	B4	DiMarco,	Frank
DR,	Fairfield		Sadiev,	Dimitar	
RD,	FAIRFIELD				
DR,	Fairfield	B3	Melsenti,	Bridget	

RIDGE RD, RD,	RD, Fairfield Fairfield		B4 Melsenti, Ball,	Bridget	Michael		
RD	Apt			FAIRFIELD) R2	Ubaldi,	Brett
RD,	Fairfield	R3	Simmons,				
PL,	Fairfield	R4	Wikman,	•			
ST,	FAIRFIELD) B5	Migliaro,				
	FAIRFIEL	DB3	Kasbarian,				
	Fairfield		Laoue,				
RD	Apt			FAIRFIELD)		
	FAIRFIEL		Migliaro,				
PINE	CREEK	RD,	FAIRFIELD				
RD	Apt	#:	101,	FAIRFIELD) R3	Knapp,	Robert
HWY		FAIRFIELD			Mia		
•		DR3	Maisonet,				
PL,	FAIRFIELD	DR3	Simmons,				
AVE,	FAIRFIEL	DB3	Melsenti,	Bridget			
BLVD,	Fairfield	R2	Ubaldi,	Brett			
BLVD,	Fairfield	R2	Ubaldi,	Brett			
RD,	Fairfield	B2	Mezzancel	l Jason			
DR,	Fairfield	R3	Simmons,	Jonathan			
ST/COLON	NDR,	FAIRFIELD)B2	Mezzancel	l Jason		
HILL	RD,	FAIRFIELD	B2	Mezzancel	l Jason		
RD,	FAIRFIELD	DB2	Mezzancel	l Jason			
ST,	Fairfield	R5	Bay,	Nicholas			
RD,	Fairfield	B3	Melsenti,	Bridget			
BENSON	RD,	FAIRFIELD) R4	Laoue,	Mark		
DR,	Fairfield	R2	Ardizzone,	Nicholas			
AVE,	Fairfield	B5	Melsenti,	Bridget			
HWY	E,	FAIRFIELD	B3	Melsenti,	Bridget		
RD,	FAIRFIELD	DR2	Ubaldi,	Brett			
RD,	Fairfield	R5	Sadiev,	Dimitar			
RD,	FAIRFIELD	DR2	Schaal,	Michael			
ST,	Fairfield	B5	Falbo,	Anthony			
HWY	E,	FAIRFIELD	B5	Falbo,	Anthony		
RD	Apt	#:	101,	FAIRFIELD) R3	Knapp,	Robert
RD,	FAIRFIEL	DR4	Monks,	Eamonn			
BEACH	RD,	FAIRFIELD	R4	Ball,	Sara		
BEACH	RD,	FAIRFIELD) R4	Ball,	Sara		
RD.	FAIRFIEL) R4	Ogrinc.	Christophe	er		
=1			- goi	2otopi10			

ST, ROCK	FAIRFIELD FAIRFIELD TPKE, Fairfield RD,	R1 FAIRFIELD R4	Maisonet,	Jason Rubis, Jonathan	Christopher Anthony
BEACH	RD,	FAIRFIELD	R2	Renaldi,	Anthony
BEACH	RD,	FAIRFIELD	R2	Renaldi,	Anthony
RD,	FAIRFIELD Fairfield FAIRFIELD	R3	Ball, Maisonet,	Sara Jonathan	Christopher
AVE,	FAIRFIELD	R3	Sadiev,	Dimitar	
DR,	Fairfield FAIRFIELD E, RD,	B3	Sadiev, B5		Christopher Anthony
RD, ROAD, DR, ST,	FAIRFIELD Fairfield	B4 R2 B4 B2	Bakula, Schaal, Wikman, Matejek, Melsenti,		Robert
ST, HILL RD,	FAIRFIELD RD, Fairfield	R1 Fairfield		Jason Kasbarian, Anthony	Austin Migliaro, Dominic
AVE/POST BENSON PARK STRATFIEL	RD, DR,	FAIRFIELD FAIRFIELD Fairfield FAIRFIELD	R4 B3	Matejek, Ball, Melsenti, Melsenti,	•
RD,	FAIRFIELD	B2	Matejek,	Donald	
BEACH	RD,	FAIRFIELD	R2	Ubaldi,	Brett
BEACH	RD,	FAIRFIELD	R22	Rubis,	Christopher
RD,	FAIRFIELD	B4	Csizmadia,	Scott	

DR,	FAIRFIELD Fairfield DR,	B4	Renaldi,	Nicholas Anthony Melsenti,	Bridget	
RD, RD,	Fairfield Fairfield FAIRFIELD RD,	B4 R2	Katz, Lewczak,	Nicholas Douglas Christian Lewczak,	Christian	
CT, DR, HILL ST,	Fairfield Fairfield FAIRFIELD RD, FAIRFIELD	B3 B4 Fairfield R2	Sadiev, Katz, R4 Ubaldi,	Dimitar Douglas Wellington Brett		
BEACH	RD,	FAIRFIELD	R2	Ubaldi,	Brett	
RD, PARK BEACH		R2 Fairfield FAIRFIELD	B4	Omaine Guilfoyle, Ubaldi,		
BEACH	RD,	FAIRFIELD	R2	Ubaldi,	Brett	
ST, RD,	FAIRFIELD Fairfield	R2	Ubaldi,	Brett		
BENSON	RD,	FAIRFIELD		Ball,		
	RD,			Bakula,	Alan	
CT						
		R1				
DR,	FAIRFIELD	B2	Gorton,	Thomas		
DR, RD,	FAIRFIELD Fairfield	B2 B4	Gorton, Csizmadia,	Thomas		
DR, RD, HWY	FAIRFIELD Fairfield E,	B2 B4 FAIRFIELD	Gorton, Csizmadia,	Thomas Scott		
DR, RD, HWY RD,	FAIRFIELD Fairfield E, FAIRFIELD	B2 B4 FAIRFIELD R3	Gorton, Csizmadia, Laoue,	Thomas Scott Mark		
DR, RD, HWY RD, HWY,	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD	B2 B4 FAIRFIELD R3 B4	Gorton, Csizmadia, Laoue, Kasbarian,	Thomas Scott Mark Austin		
DR, RD, HWY RD,	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD FAIRFIELD	B2 B4 FAIRFIELD R3 B4	Gorton, Csizmadia, Laoue, Kasbarian, Falbo,	Thomas Scott Mark Austin Anthony	Jr.,	Edward
DR, RD, HWY RD, HWY, AVE,	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD FAIRFIELD TPKE,	B2 B4 FAIRFIELD R3 B4 B5	Gorton, Csizmadia, Laoue, Kasbarian, Falbo, B2	Thomas Scott Mark Austin	Jr., Dominic	Edward
DR, RD, HWY RD, HWY, AVE, ROCK	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD FAIRFIELD TPKE, RD,	B2 B4 FAIRFIELD R3 B4 B5 FAIRFIELD	Gorton, Csizmadia, Laoue, Kasbarian, Falbo, B2 R2	Thomas Scott Mark Austin Anthony Terifay		Edward
DR, RD, HWY RD, HWY, AVE, ROCK BEACH	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD FAIRFIELD TPKE, RD, CUTOFF,	B2 B4 FAIRFIELD R3 B4 B5 FAIRFIELD	Gorton, Csizmadia, Laoue, Kasbarian, Falbo, B2 R2	Thomas Scott Mark Austin Anthony Terifay Migliaro,	Dominic Anthony	Edward
DR, RD, HWY RD, HWY, AVE, ROCK BEACH HWY HILL RD	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD TAIRFIELD TPKE, RD, CUTOFF, RD, Apt#:101,	B2 B4 FAIRFIELD R3 B4 B5 FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD	Gorton, Csizmadia, Laoue, Kasbarian, Falbo, B2 R2 B5 R5 R3	Thomas Scott Mark Austin Anthony Terifay Migliaro, Falbo, Kasbarian, Laoue,	Dominic Anthony Austin Mark	Edward
DR, RD, HWY RD, HWY, AVE, ROCK BEACH HWY HILL RD RD	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD TAIRFIELD TPKE, RD, CUTOFF, RD, Apt#:101, Apt#:201,	B2 B4 FAIRFIELD R3 B4 B5 FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD	Gorton, Csizmadia, Laoue, Kasbarian, Falbo, B2 R2 B5 R5 R3 R3	Thomas Scott Mark Austin Anthony Terifay Migliaro, Falbo, Kasbarian, Laoue, Laoue,	Dominic Anthony Austin Mark Mark	Edward
DR, RD, HWY RD, HWY, AVE, ROCK BEACH HWY HILL RD RD RD	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD TPKE, RD, CUTOFF, RD, Apt#:101, Apt#:201, Apt#:201,	B2 B4 FAIRFIELD R3 B4 B5 FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD	Gorton, Csizmadia, Laoue, Kasbarian, Falbo, B2 R2 B5 R5 R3 R3 R2	Thomas Scott Mark Austin Anthony Terifay Migliaro, Falbo, Kasbarian, Laoue, Laoue, Ardizzone,	Dominic Anthony Austin Mark Mark Nicholas	Edward
DR, RD, HWY RD, HWY, AVE, ROCK BEACH HWY HILL RD RD RD RD	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD TPKE, RD, CUTOFF, RD, Apt#:101, Apt#:201, Apt#:201, Apt#:201,	B2 B4 FAIRFIELD R3 B4 B5 FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD FAIRFIELD	Gorton, Csizmadia, Laoue, Kasbarian, Falbo, B2 R2 B5 R5 R3 R3 R3 R2	Thomas Scott Mark Austin Anthony Terifay Migliaro, Falbo, Kasbarian, Laoue, Laoue, Ardizzone, Ubaldi,	Dominic Anthony Austin Mark Mark Nicholas Brett	Edward
DR, RD, HWY RD, HWY, AVE, ROCK BEACH HWY HILL RD RD RD RD HILL	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD TAIRFIELD TPKE, RD, CUTOFF, RD, Apt#:101, Apt#:201, Apt#:201, Apt#:201, RD,	B2 B4 FAIRFIELD R3 B4 B5 FAIRFIELD	Gorton, Csizmadia, Laoue, Kasbarian, Falbo, B2 R2 B5 R5 R3 R3 R2 R3	Thomas Scott Mark Austin Anthony Terifay Migliaro, Falbo, Kasbarian, Laoue, Laoue, Ardizzone, Ubaldi, Chase,	Dominic Anthony Austin Mark Mark Nicholas Brett Daniel	
DR, RD, HWY RD, HWY, AVE, ROCK BEACH HWY HILL RD RD RD RD RD HILL BEACH	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD FAIRFIELD TPKE, RD, CUTOFF, RD, Apt#:101, Apt#:201, Apt#:201, RD, RD,	B2 B4 FAIRFIELD R3 B4 B5 FAIRFIELD	Gorton, Csizmadia, Laoue, Kasbarian, Falbo, B2 R2 B5 R5 R3 R3 R2 R3 R3 R2	Thomas Scott Mark Austin Anthony Terifay Migliaro, Falbo, Kasbarian, Laoue, Laoue, Laoue, Ubaldi, Chase, Terifay	Dominic Anthony Austin Mark Mark Nicholas Brett Daniel Jr.,	Edward
DR, RD, HWY RD, HWY, AVE, ROCK BEACH HWY HILL RD RD RD RD HILL BEACH HILL	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD FAIRFIELD TPKE, RD, CUTOFF, RD, Apt#:101, Apt#:201, Apt#:201, RD, RD, RD, RD, LN,	B2 B4 FAIRFIELD R3 B4 B5 FAIRFIELD	Gorton, Csizmadia, Laoue, Kasbarian, Falbo, B2 R2 B5 R5 R3 R3 R2 R3 R3 R3 R2	Thomas Scott Mark Austin Anthony Terifay Migliaro, Falbo, Kasbarian, Laoue, Laoue, Laoue, Lroue, Ubaldi, Chase, Terifay Renaldi,	Dominic Anthony Austin Mark Mark Nicholas Brett Daniel Jr., Anthony	
DR, RD, HWY RD, HWY, AVE, ROCK BEACH HWY HILL RD RD RD RD RD HILL BEACH	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD TAIRFIELD TPKE, RD, CUTOFF, RD, Apt#:201, Apt#:201, Apt#:201, RD, RD, LN, ST,	B2 B4 FAIRFIELD R3 B4 B5 FAIRFIELD	Gorton, Csizmadia, Laoue, Kasbarian, Falbo, B2 R2 R5 R5 R3 R3 R2 R3 R3 R2 R3 R4	Thomas Scott Mark Austin Anthony Terifay Migliaro, Falbo, Kasbarian, Laoue, Laoue, Laoue, Ubaldi, Chase, Terifay	Dominic Anthony Austin Mark Mark Nicholas Brett Daniel Jr.,	
DR, RD, HWY RD, HWY, AVE, ROCK BEACH HWY HILL RD RD RD RD HILL BEACH HILL RD/REID	FAIRFIELD Fairfield E, FAIRFIELD FAIRFIELD FAIRFIELD TPKE, RD, CUTOFF, RD, Apt#:101, Apt#:201, Apt#:201, RD, RD, LN, ST, LN,	B2 B4 FAIRFIELD R3 B4 B5 FAIRFIELD	Gorton, Csizmadia, Laoue, Kasbarian, Falbo, B2 R2 R5 R5 R3 R3 R2 R3 R3 R2 R3 R4	Thomas Scott Mark Austin Anthony Terifay Migliaro, Falbo, Kasbarian, Laoue, Laoue, Laoue, Terifay Chase, Terifay Renaldi, Knapp,	Dominic Anthony Austin Mark Mark Nicholas Brett Daniel Jr., Anthony Robert	

ST,	FAIRFIELD	R5	Simmons,	Jonathan		
ST,	FAIRFIELD		Terifay	Jr.,	Edward	
AVE,		B5	,	Donald		
RD,	FAIRFIELD		,,			
RIDGE		Fairfield	В3	Krushinski	Anthony	
	•		Gorton,	Thomas	, .	
HWY,		FAIRFIELD		Gorton,	Thomas	
LN,	FAIRFIELD		Simmons,			
CT/S	BENSON	RD,			Beattie,	William
RD,	FAIRFIELD	•	Guilfoyle,		,	
ROCK		Apt#:2ND	•		Gorton,	Thomas
BEACH		Fairfield		Migliaro,		
ROCK		FAIRFIELD		Falbo,	Anthony	
RD,	FAIRFIELD		Gorton,	Thomas		
	DALE				Chase,	Daniel
BEACH		FAIRFIELD		Ball,	Sara	
BEACH		Fairfield		Renaldi,	Anthony	
RD,		R2	Renaldi,	Anthony	.	
TER,		R2	Migliaro,	Dominic		
BENSON		FAIRFIELD	-	Wikman,	Jeffrey	
BEACH		Fairfield		Renaldi,	Anthony	
BEACH		Fairfield			Dominic	
BEACH		Fairfield		Ubaldi,	Brett	
RD,	Fairfield		Bakula,	Alan		
BEACH		Fairfield	R2	Migliaro,	Dominic	
LA,		R5	Bay,	Nicholas		
RD,	FAIRFIELD		DiMarco,	Frank		
RD [']		FAIRFIELD			Jeffrey	
BEACH	RD,	Fairfield	R2	Migliaro,	Dominic	
BEACH	RD,		R2	Migliaro,		
BEACH		Fairfield	R4	Ball,	Sara	
ROCK	TNPK,		B5		Christophe	r
BEACH	RD,	FAIRFIELD		•	Anthony	
RD	Apt#:109,	FAIRFIELD		Newkirche	•	
RD,	FAIRFIELD		Renaldi,	Anthony		
AV		FAIRFIELD		Ball,	Sara	
BENSON	RD,	FAIRFIELD		Ball,	Sara	
BENSON	RD,	FAIRFIELD		Kasbarian,		
RD		FAIRFIELD		Wells,	Kevin	
BEACH	•	Fairfield	R2	Terifay	Jr.,	Edward
BEACH	•	FAIRFIELD		Kasbarian,		-
RD,	Fairfield	B3	Ball,	Sara	-	
•			•			

Boards and Commissions Interest Form Submitted by: Ahmed Ebrahim Submitted On: 2023-10-13 19:12:18 Submission IP: (24.146.251.79) Assigned To: Jennifer Carpenter proxy-IP (raw-IP) Due Date: Open Status: Open Priority: Normal Attachments ◆ CV Ebrahim.docx - 2023-10-13 07:12:19 pm

Boards and Commissions Interest Form

* First Name	" Last Name	* Email Address
Ahmed	Ebrahim	ebrahim 1711@yahoo.com
* Street Address		
18 Old Stratfield Road		
* Zip Code		
O 06824 O 06825 O	06890	
Home Phone	Cell Phone	Work Phone
Ex. (123) 456-7890 Voter Regis	8456332680 tration Inform	Ex. (123) 456-7890
Voter Regis	tration Inform	nation
Voter Regis		
Voter Regis * Participation requires the in the Town of Fairfield. As	tration Inform	nation Per the Town Charter, party balance must be
Voter Regis * Participation requires the in the Town of Fairfield. An	tration Information Informatio	Per the Town Charter, party balance must be maintained on most boards and commissions. What is your party affiliation? Democratic Party
Voter Regis * Participation requires the in the Town of Fairfield. An	tration Information Informatio	Per the Town Charter, party balance must be maintained on most boards and commissions. What is your party affiliation? O Democratic Party O Green Party
Voter Regis * Participation requires the in the Town of Fairfield. An	tration Information Informatio	Per the Town Charter, party balance must be maintained on most boards and commissions. What is your party affiliation? Democratic Party
Voter Regis * Participation requires the	tration Information Informatio	Per the Town Charter, party balance must be maintained on most boards and commissions. What is your party affiliation? Democratic Party Green Party Independent Party

THE FAIR RENT COMMISSION

^{*} Have you read the written description of the board's role that is available on the Town website?

Yes ○ No

etc.	
Newsletter	
* Please indicate who, if an	yone you have spoken to regarding the work and time commitment of this board.
Check all that apply.	
O Board Chair	
O Department Head	
O First Selectwoman	
Other Board Members	
Other Person(s)	T.
	erving on this Board and what can you contribute?
	erving on this Board and what can you contribute? nousing affordable for the sustainable economic development of this country our town
I believe we need to make hincluded.	
I believe we need to make hincluded.	
I believe we need to make hincluded. * Resume/Bio Choose File No file chosen	
I believe we need to make hincluded. * Resume/Bio	nousing affordable for the sustainable economic development of this country our town
I believe we need to make hincluded. * Resume/Bio Choose File No file chosen The Resume/Bio field is required	nousing affordable for the sustainable economic development of this country our town

process and is considered public information under the Freedom of Information Act (FOIA).

CURRICULUM VITAE

Dr. Ahmed Ebrahim, PhD, CPA, CMA
18 Old Stratfield Road
Fairfield, CT. 06825
(845) 633 2680
ebrahim1711@yahoo.com

Education:

- o PhD in accounting and finance, Rutgers University 2004
- o MBA, Rutgers University 2004
- o Master of Accountancy, Mansoura University, Egypt 1996
- o B.A. in business with accounting major, Mansoura University, Egypt 1989

Professional Certifications:

- o Certified Public Accountant (CPA) in CT, NY, and FL
- o Certified Management Accountant (CMA)

Work Experience:

- o Accounting professor, Dolan School of Business, Fairfield University, 2009- present.
- o Accounting professor, State University of New York (SUNY New Paltz), 2004-2009.
- o Adjunct professor, teaching as a PhD student, Rutgers University, Newark, NJ, 1999-2004.
- o Adjunct professor, teaching as a PhD student, NJIT, Newark, NJ, 1999-2004.
- o Teaching and research assistant (full time), Mansoura University, Egypt, 1989-1999

Other Work and Business Investments:

- o Founder and owner of sole practitioner CPA firm (Sound Business Services) providing accounting, taxations, and payroll services to both business and individuals. Fairfield, CT. 2011-present.
- o Heavily invested in the real estate business including owning seven rental properties in Fairfield CT.

Research and Publications:

- o Published numerous papers in different business and accounting Journals
- o Presented numerous research papers in different accounting and business conferences.

Professional Affiliations

- o Member in the American Institute of Certified Public Accountants (AICPA)
- o Member in the Institute of Managerial Accountants (IMA)
- o Member in the American Accounting Association (AAA)

Community Service:

- o Founder and coordinator of Volunteer Income Tax Assistance (VITA) site to prepare tax returns for low-income families free of charge, Beacon-NY, 2005-2009
- o Founder and coordinator of Volunteer Income Tax Assistance (VITA) site in the Greater Bridgeport-CT area, Fairfield-CT, 2009-present.
- o Volunteer tax preparer and consultant for numerous nonprofit and religious organizations.

Honors & Awards

- o Award to study for PhD in the USA from the Egyptian government.
- o Dissertation fellowship award, Rutgers University.
- o Best paper award, AA Northeast conference
- o Numerous community service awards.

Boards and Commissions Interest Form



Submitted by: Thomas Lambert

Submitted On: 2023-12-04 23:32:26

Submission IP: (24.184.12.186)

proxy-IP (raw-IP)

Status: Open

Priority: Normal

Assigned To: Jennifer Carpenter

Due Date: Open

Attachments

Resume to Town.doc - 2023-12-04 11:32:26 pm

Boards and Commissions Interest Form

To be considered for appointment to a Town board or commission, please complete the following questionnaire. Questions with a red asterisk require a response: Click here for information on the appointment consideration process.

* First Name	* Last Name	* Email Address	
Thomas	Lambert	thomaslambertct@gmail.com	
* Street Address			

729 Burroughs Road

* Zip Code

O 06824 O 06825 O 06890

Hame Phone

Cell Phone

Work Phone

Ex. (123) 456-7890

2035450184

Ex. (123) 456-7890

Voter Registration Information

Participation requires that you are a registered	voter in the Town of Fairfield	. Are you registered	to vote in Fairfield?
--	--------------------------------	----------------------	-----------------------

• Yes O No. but plan on registering

Per the Town Charter, party balance must be maintained on most boards and commissions. What is your party affiliation?

- Démocratic Party
- O Green Party
- O Independent Party
- Other Party
- O Republican Party
- O Unaffiliated (No party affiliation)

* Which Board or Commission are you interested in?
Affordable Housing Committee or Fair Rent Commission
* Have you read the written description of the board's role that is available on the Town website?
⊙ Yes ○ No
* Tell Us how you learned about this board/open position - press release, another board member, newspaper, etc.
I was a co-sponsor of the ordinance that established the Fair Rent Commission as a member of the RTM. I am also familiar with the Affordable Housing Committee from that capacity as well.
* Please indicate who, if anyone you have spoken to regarding the work and time commitment of this board. Check all that apply.
O Board Chair
O Department Head
© First Selectwoman
Other Board Members
Other Person(s)
Why are you interested in serving on this Board and what can you contribute?
I am very passionate about issues relating to the affordability of living in Fairfield and the state in general. Our state has an undisputed
housing shortage and living in excellent towns like Fairfield, where I was lucky to be born and raised, are unattainable for too many other
families,
* Resume/Bio
Choose File No file chosen
The Resume/Bio field is required
Please upload a copy of your resume or a brief biography
Additional Information
Use this space to provide any additional Information you'd like to share.

Please note that all information entered here will be used as backup documentation during the appointment consideration process and is considered public information under the Freedom of Information Act (FOIA).

Thomas S. Lambert

729 Burroughs Road • Fairfield, Connecticut • 06825 • (203) 545-0184 thomas.s.lambert@gmail.com

EMPLOYMENT

Pullman & Comley, LLC Bridgeport, CT

2019-Present

Member, Commercial Litigation

Ryan Ryan Deluca LLP

Stamford, CT

2013-2019

Associate Attorney, Litigation

U.S. District Court, District of Connecticut Bridgeport, CT

Summer 2012

Intern, U.S. Magistrate Judge William Garfinkel

ADMISSIONS

State of Connecticut • U.S. District Court, District of Connecticut • U.S. District Court, Southern District of New York • U.S. Court of Federal Claims

EDUCATION

Wake Forest University School of Law Winston-Salem, NC

2010-2013

Pepperdine University

Malibu, CA

2006-2010

 Graduated Magna Cum Laude, Bachelor of Political Science and Marketing minor

ACCOMPLISHMENTS & COMMUNITY INVOLVEMENT

- Rising Star, Connecticut Super Lawyers® List since 2018
- Ones to Watch, Best Lawyers List since 2020
- Board of Directors; Civil Litigation Committee Chair, Fairfield County Bar Association
- Board of Directors, Connecticut Defense Lawyers Association
- Member, Raymond E. Baldwin American Inns of Court
- Eagle Scout, Boy Scouts of America
- **Former Representative**, Fairfield Representative Town Meeting, District 3 (2021-2023)
- Top Lawyer in Fairfield County, Moffly Media, 2021 and 2023 Civil Law and Litigation
- Presidential Fellow, Connecticut Bar Association
- House of Delegates, Member, District No. 5, Connecticut Bar Association
- **Recipient**. Westfair Business Journals' 2021 Millennial + GenZ Awards (formerly 40 Under 40) for Fairfield and Westchester Counties

Boards and Commissions Interest Form



Submitted by: Douglas Jones

Submitted On: 2024-01-11 15:45:16

Submission IP: (216.49.138.193)

proxy-IP (raw-IP)

Status: Open

Priority: Normal

Assigned To: Christine Brown

Due Date: Open

Attachments

Rez Town.docz - 2024-01-11 03:45:17 pm

Boards and Commissions Interest Form

To be considered for appointment to a Town board or commission, please complete the following questionnaire. Questions with a red asterisk require a response. Click here for information on the appointment consideration process.

* First Name

* Last Name

* Email Address

Douglas

lones

dajones.boja@gmail.com

* Street Address

1304 Fairfield Woods Road

* Zip Code

O 06824 @ 06825 O 06890

Home Phone

Cell Phone

Work Phone

2038951994

Ex. (123) 456-7890

Ex. (123) 456-7890

Voter Registration Information

* Participation requires that you are a registered	voter in the Town of Fairfield. A	re you registered to vote in Fairfield?
--	-----------------------------------	---

• Yes • No, but plan on registering

Per the Town Charter, party balance must be maintained on most boards and commissions. What is your party affiliation?

- Democratic Party
- O Green Party
- O Independent Party
- Other Party
- O Republican Party
- O Unaffiliated (No party affiliation)

Fair Rent	
Have you read the written description of the board's role that is available	e on the Town website?
⊙ Yes ○ No	
Tell Us how you learned about this board/open position - press release,	another board member, newspaper, etc.
Request from the first selectman	
Please indicate who, if anyone you have spoken to regarding the work a	nd time commitment of this board. Check all that apply.
Board Chaîr	
Department Head	
First Selectman	
Other Board Members	
Other Person(s)	
Why are you interested in serving on this Board and what can you contrib I have lived in Fairfield for more than 35 years, and I support the availability o	
Resume/Bio	
Resume/Bio Choose File No file chosen	
Chaose File No file chosen	
Choose File No file chosen the Résume/Bio tield is required	
Choose File No file chosen The Resume/Bio tield is required Please upload a copy of your resume or a brief biography.	
Choose File No file chosen The Resume/Bio tield is required Please upload a copy of your resume or a brief biography.	
The Resume/Bio Held is required Please upload a copy of your resume or a brief biography. Additional Information	
Choose File No file chosen The Resume/Bio field is required Idease upload a copy of your resume or a brief biography. Additional Information	ion during the appointment consideration process and is

Douglas A. Jones

1304 Fairfield Woods Road

Fairfield, CT 06825

203.895.1994 mobile

In Brief

- Fairfield resident for 35 plus years
- Married to Meg; two children, 31 and 27, graduated from Jennings, Woods, and Warde
- 40 year career in book, magazine, and digital publishing
- RTM 1999, 2001-2007, majority leader 2005-07
- Greater Bridgeport Regional Development Agency, 2007-2009
- Conservation Commission alternate, 2009-2011
- Warde Roof Building Committee, 2012-2016
- Justice of the Peace since 2017
- BA, Anthropology; Brown University, Providence, RI; 1971

Maura Garych

156 Pequot Avenue • Southport CT 06890 Cell (860) 965-1938 • mjgcwf@gmail.com • mauralpc.com

PROFILE

Connecticut Licensed Professional Counselor and National Board-Certified Counselor in private practice in Fairfield CT.

EDUCATION

M.A., Clinical Mental Health Counseling, Fairfield University, Fairfield, CT Member, Chi Sigma Iota, International Counseling Honor Society

B.S. Boston College Carroll School of Management Chestnut Hill, MA

EXPERIENCE

Lantern Hill Counseling Center Fairfield, CT.

2019-present

Behavioral Health Counselor seeing individual Fairfield County clients

Catholic Charities of Fairfield County Danbury, CT

2016-2019

Pre-Licensed Behavioral Health Clinician

Provided individual and group counseling, and medication management for underserved clients at the CCFC's non-profit Behavioral Health Agency

Marsh USA Inc. New York, NY Senior Vice President, Political Risk Practice

1999-2008

- Coordinated and led Business Development Strategy and new business opportunities for the US Political Risk Practice
- Successfully led project team for first infrastructure project financed under the World Bank Partial Guarantee Program. Led to invitation to speak to the World Bank's annual conference.
- For satellite launch joint venture in Russia and Kazakhstan, developed new model with OPIC that insured client's unique and complex political risks.
- After extensive "drill down" exposure analysis, created program to mitigate oil field equipment client's over \$350 million exposure in Venezuela.
- Under time deadlines, structured flexible \$400 million political risk placement for purchase of Mining assets in South America.
- Political Risk Project team leader, client advisor and claims consultant for tech client's new joint venture in Venezuela. Created risk map for client, supported client submission of a successful Expropriation claim. Client recognized for leadership as a result of the program and claim payment.

Johnson & Higgins, New York, NY and Wilmington, NC Vice President, Political Risk Practice

- Created Wilmington, NC office and expanded Southeast and Mid-Atlantic client base
- Managed the creation, continual publication, and distribution of "The World of Risk" newsletter, demonstrating technical expertise and thought leadership.
- Recommended staffing structure and strategic model for the highly successful integration of Johnson & Higgins and Marsh & McLennan Political Risk and Trade Credit Practices, leading to best in front, team building and significant improvement in synergies within the practice and new business.

PROFESSIONAL ASSOCIATIONS

Connecticut Counseling Association (CCA) American Counseling Association (ACA)

COMMUNITY ACTIVITIES

Council of Women for Boston College (CWBC)

Trustee: The Robert G and Marguerite M Derx Foundation:

• One of three Trustees responsible for annual grants focused on the health, education and nutrition needs of women and children in Western Connecticut.

Boards and Commissions Interest Form



Submitted by: Maura Garych

Submitted On: 2024-01-03 13;14:50

Submission IP: (68.192.48.88)

proxy-IP (raw-iP)

Status: Open

Priority: Normal

Assigned To: Jennifer Carpenter

Due Date: Open

Attachments

MG resume 2024 docx - 2024-01-03 01:14:51 pm

Boards and Commissions Interest Form

To be considered for appointment to a Town board or commission, please complete the following questionnaire. Questions with a red asterisk require a response. Click here for information on the appointment consideration process.

* First Name	* Last Name	* Email Address	
Maura	Garych	mjgcwf@gmail.com	
* Street Address			
156 Pequot Ave			-1
* Zip Code			
06824 06825 0	06890		
Home Phone	Cell Phone	Work Phone	
8609651938	8609651938	Ex. (123) 456-7890	

Voter Registration Information

Historic District Commission	
* Have you read the written description of the board's role that is available on the Town website?	
⊙ Yes ○ No	
3 res O No	
* Tell Us how you learned about this board/open position - press release, another board member, newsp	aper, etc.
I learned of the position from David Scott Parker and Andrea Ozyck my heighbors and from Bill Gerber, First S	electmän
Please indicate who, if anyone you have spoken to regarding the work and time commitment of this be	oard. Check all that apply.
O Board Chair	
Department Head	
First Selectman	
Other Board Members	
Other Person(s)	
Why are you interested in serving on this Board and what can you contribute?	
I moved to Southport in December of 2023 to a home built in 1876 and commenced a renovation which led in home's history and importance to the history of Southport/Fairfield. I first contacted the State Historic Commercognized in June 2023 however learned in August 2023 about the UI proposal which would, if approved, take property's land. Since then, I have quickly tried to get up to speed regarding Southport and Fairfield history. I was introduced to the conservation efforts made, specifically at Lockwood Mathews Mansion. Prior to living in home in Bridgewater Connecticut built in the 1700s. By working to restore that house, my love and appreciation characteristics of old homes and the history they provide deepened. I bring not only a familiarity of historical charm, and an appreciation of preservation efforts to the commission, I can also bring a common sense appropole skills needed to make a valuable contribution.	ission to try to get my house te a 40 ft easement on my was raised in Norwalk and I I Fairfield, I lived in an antique on for the history and residences, a love of their
Resume/Blo	
Choose File No file chosen	
The Resume/8in field is required	
Please upload a copy of your resume or a brief biography.	
Additional Information	
Thank you for your consideration.	

Please note that all information entered here will be used as backup documentation during the appointment consideration process and is considered public information under the Freedom of Information Act (FOIA).

Nicholas J. Leeper, CFA

75 Sherman Court Fairfield, CT • (857) 321-2302 nicholas.leeper@gmail.com

EXPERIENCE

May 2012 – Present

RJA Asset Management

Stamford, CT

- Managing Partner
- Portfolio Manager of multiple limited partnerships and separately managed accounts covering \$7.1 billion Notional Under Advisement for institutional and multi-family office clients
- Experience advising public and corporate pensions, endowments, hospital plans, multi-family offices, and insurance companies to construct derivative strategies for purposes of risk management, yield enhancement, asset replication, and return generation
- Head trader covering Index, Equity, and ETF options, ETFs, fixed income, and currencies utilizing voice, chat, and electronic execution
- Monitor portfolios adherence to investment mandate and rebalance as necessary
- Build excel models for trading, risk management, and portfolio management

July 2008 – July 2011

DRW Trading Group

Chicago, IL

US Equity Index Derivatives Trader

- Member of the US Equity Index Trading Group responsible for researching, developing, and implementing volatility arbitrage strategies of S&P 500 derivatives.
- Executed strategies while acting as an Open-Out-Cry Market Maker on the Chicago Board Options Exchange in the SPX options pit. Provided fair, two-sided markets for all quotes.
- Earned substantial and consistent profits while actively managing portfolio risk utilizing option Greeks in addition to proprietary risk measures.
- One year experience trading Eurodollar options on the electronic markets, responding to all Request-for-Quotes (RFQs) as a Market Maker for the Chicago Board of Trade.
- Completed DRW proprietary options modeling education.

June 2007 – August 2007

Fidelity Investments

Boston, MA

Electronic Brokerage Services Intern

- Completed competitive analysis of many asset classes, domestic and international, for the Electronic Brokerage Services Product Development Group.
- Developed and analyzed a dynamic intraday hedger for the Electronic Market Making Group.
- Created reference and education materials for the Electronic Brokerage Services Group.

EDUCATION

September 2004 – June 2008

Massachusetts Institute of Technology

Cambridge, MA

- B.S. in Management Science with a concentration in Finance, Minor in Mathematics
- Relevant coursework includes: Finance Theory I and II, Probability and Random Variables, Nonlinear and Linear Partial Differential Equations, Linear Algebra, Optimization, and Statistics.
- 4.0/5.0 Major GPA

Boards and Commissions Interest Form



Submitted by: Nicholas Leeper

Submitted On: 2023-12-21 15:44:25

Submission IP: (96.56.33.34)

proxy-IP (raw-IP)

Status: Open

Priority: Normal

Assigned To: Jennifer Carpenter

Due Date: Open

Attachments

NicholasLeeper.doc - 2023-12-21 03:44:25 pm

Boards and Commissions Interest Form

To be considered for appointment to a Town board or commission, please complete the following questionnaire. Questions with a red asterisk require a response. Click here for information on the appointment consideration process.

* First Name

* Last Name

* Email Address

Nicholas

Leeper

nicholas Jeepei @gmail.com

* Street Address

75 Sherman Court

* Zip Code

● 06824 ○ 06825 ○ 06890

Home Phone

Cell Phone

Work Phone

Ex. (123) 456-7890

8573212302

Ex. (123) 456-7890

Voter Registration Information

Participation requires that you are a registered voter in th	e Town of Fairfield. Are you registered to vote in Fairfield?
--	---

• Yes O No, but plan on registering

Per the Town Charter, party balance must be maintained on most boards and commissions. What is your party affiliation?

- Democratic Party
- O Green Party
- O Independent Party
- Other Party
- O Republican Party
- O Unaffiliated (No party affiliation)

Which Board or Commission are you interested in?	
Joint Retirement Investment Board	
Have you read the written description of the board's role that is available on the Town webs	site?
⊙ Yes ○ No	
Tell Us how you learned about this board/open position - press release, another board mem	nber, newspaper, etc.
Another Board Member - Carolyn Trabuco	
Please indicate who, if anyone you have spoken to regarding the work and time commitmen	nt of this board. Check all that apply.
Board Chair	
Department Head	
O First Selectman	
Other Board Members	
Other Person(s)	
Why are you interested in serving on this Board and what can you contribute?	9
I have experience working with institutional investors, consultants, and alternatives that I think wo	uld be additive to the board.
Resume/Bio	
Choose File No file chosen	
he Resume/Bio field is required	
loase upload a copy of your resume or a brief biography.	572
Additional Information	
Ise this space to provide any additional information you'd like to share,	
lease note that all information entered here will be used as backup documentation during the appoir	ntment consideration process and is

considered public information under the Freedom of Information Act (FOIA).

								ARPA						
Row	ARPA Project	Project		dgeted Cost		.ess: nditures	Less: Encumbered	Less: Requisitions	A In M	= Total vailable lunis as of /29/2024	F Re	Excess unds) - emoving unding	Additional Funds Requested	Notes
1	Paving and Sidewalk Repair	81025	\$ 3,	,000,000	\$ 2,	,994,824	\$ 5,176		\$	-			\$2,768,729	Funds will be used to fund Spring paving and sidewalks and the remainder will be put towards the FY25 needs per the BETA plan.
2	Deck/patio behind senior center	81026	\$	100,000	\$	77,040			\$	22,960	\$	(22,960)		The Deck/Patio project at the Sr. Center is complete
3	Senior Center Renovation	81028	\$	850,000	\$	313,190	\$ 352,759		\$	184,051			\$ -	The Senior Center Renovation project is still underway. The Bathrooms project has been awarded and funds encumbered. Same for the Trane HVAC Rooftop units. The Kitchen was the third phase of the project and there will not be enough for the whole thing but maybe enough for new kitchen hood exhaust.
4	Downtown Resiliency - Permeable Surfacing	81004	\$ 1,	,420,000	\$	104,940	\$ 189,060		\$	1,126,000	\$	(776,000)		Leaving \$300K in for design for Phase 1.
5	Rooster River Detention Area	81007	\$ 3,	,250,000	\$	405,079	\$ -		\$	2,844,921				As per the 1/31/24 Board of Selectman meeting, it was agreed upon that this project would be given another few months for the review, comments, feedback/approval from the Army Core of Engineers. If no progress is made, the remaining funds will be reallocated to paving.
6	Traffic Lights	81014	\$ 1	,000,000	\$	47.753	\$ 727		\$	951.520			\$ -	This will cover Year 1 traffic lights, additional funding will be needed for other years.
7	High Intensity Wave and Erosion Damage & Resiliency Study	81018		400,000	\$	23,140	\$ -		\$	376,860	\$	(376,860)	Ψ -	As discussed with Mr Gerber, this project is closed.
8	Town-wide Guard Rail and Fencing	81019		200,000		102,441	\$ 82,500		\$	15,059	Ψ	(070,000)	\$ 30,000	In progress.The additional \$30k requested is for a gate at Jennings Beach.
9	Perry's Green Bulkhead	81023	\$ 1,	,000,000	\$	86,573	\$ 14,273		\$	899,155			\$ 600,000	We will need additional \$600,000
10	Sidewalks Stratfield	81029	\$ 1,	,150,000	\$	829,214	\$ 320,786		\$	-				Completed.
11	ADA Consultant	81032	\$	75,000	\$	-	\$ -		\$	75,000	\$	(75,000)		closing project.
12	Sidewalks Southport	81036		250,000					\$	250,000	\$	(250,000)		closing project. Will revisit for funding.
13	Fire Station Rehabilitation	81024		550,000	\$	335,130	\$ 103,308		\$	111,562				in progress
14	Fire shift commander vehicle	81037		150,000	\$	18,288	\$ 102,734		\$	28,979			\$ -	in progress
15	Fire vehicle replacement	81040	\$	60,000					\$	60,000			\$ -	in progress
16	Non-profit Mental Health	81001	\$	450,000	\$	300,000	\$ -		\$	150,000	\$	(150,000)		Julie DeMarco advised that "Child guidance is not able to use the ARPA funds. They don't have the numbers for residents who are under-insured or without insurance".
17	COVID Recovery Assistance	81002	\$	250,000	\$	187,346	\$ -		\$	62.654	\$	(40,000)	\$ -	We are leaving \$22,654 to finish up and then closing this program out.
18	Jennings Beach Concession Upgrades	81008		100,000	\$	75,180	\$ 13,385		\$	11,435		(-/)	\$ -	Remaining funds expected to be used up soon.
19	Tunxis Hill Park Playground	81009	\$	150,000	\$	150,000	\$ -		\$	-				Completed.
20	Melville Park Playground	81010	\$	175,000	\$	151,464	\$ -		\$	23,536	\$	(23,536)		Completed
21	Lincoln Park Playground Replacement	81011	\$	150,000	\$	150,000	\$ -		\$	-			\$ -	Completed
22	Dover Park Playground Replacement	81012	\$	150,000	\$	130,847	\$ -		\$	19,153	\$	(19,153)		Completed
23	Highwood Park Playground Replacement	81013	\$	300,000	\$	268,395	\$ -		\$	31,605	\$	(31,605)		Completed
24	Golf Course Maintenance Equipment	81022	\$	230,000	\$	223,977	\$ 3,068		\$	2,955	\$	(2,955)		Completed

2/2/2024 Page 1

						ARPA	١						
Row	ARPA Project	Project	Budgeted Cost	Less: Expenditures	Less: Encumbered	Less: Requisitions	In I	= Total Available Munis as of 1/29/2024	F	(Excess Funds) - Removing Funding	Additi Fun- Reque	ds	Notes
25	SGT Murphy Playground	81038	\$ 150,000	\$ 149,940			\$	60	\$	(60)			Completed.
26	Police headquarter Rehab	81039	\$ 350,000			\$ 35,500	\$	314,500			\$	-	The architects were recently awarded the bid. We have met with the architects to articulate our needs, and they are currently preparing schematic designs for us. Along with those designs will come construction documents that will allow us to gain a better understanding of a more accurate cost of the project
27	Police Safe Corridor Program	81041	\$ 108,000	\$ 6,750	\$ 8,241		\$	93,009			\$	-	We are on budget and hope to have the majority of the project completed in the next couple of months
28	Hybrid Meeting Technology	81020	\$ 400,000	\$ 175,000	\$ 160,031		\$	64,969			\$	-	on budget -As per Dave Kelley, he will need the entire amount budgeted to address the BOE equipment, if needed.
29	Plan of Conservation and Development (POCD)	81003	\$ 175,000	\$ 99,584	\$ 52,248		\$	23,168			\$	-	in progress and on budget
30	Body Cam/Dash Cam/Tasers	81005	\$ 3,700,000	\$ 2,104,697	\$ 1,600,623		\$	(5,320)					\$5,320 to come from police operating budget
31	Fairfield Theatre Company - free outdoor concerts	81015	\$ 50,000	\$ 50,000	\$ -		\$	-			\$	-	Completed.
32	Electric Car Charging Stations	81016	\$ 200,000	\$ 164,932	\$ 13,944		\$	21,125					James Ryan advised that he is holding off paying the vendor until the chargers are repaired. He emailed for a status update and will advise when he hears back. We need to keep funds in account in case they do not repair the issues and he needs to have them repaired.
33	Electric/Hybrid Vehicles	81030	\$ 740,000	\$ 446,685	\$ 15,032		\$	278,284	\$	(278,284)			closing out.
34	Fill Pile	81006	\$ 1,000,000	\$ 46,370	\$ 186,830		\$	766,800			\$	-	In progress.
35	Burr Historical Gardens	81017	\$ 25,000	\$ -	\$ -		\$	25,000	\$	(25,000)			This project was completed in house and these funds were no longer needed
36	Digitizing Records	81021	\$ 125,000	\$ -	\$ -		\$	125,000			\$ 20	0,000	the additional \$20k is for the Assessors office. Ross Murray submitted for consideration a December 2022 estimate totaling \$16k, (we rounded to \$20k) related to the scanning of 4 decades of historic filed Assessor files. David Becker taking over project.
37	HVAC at schools	81027	\$ 1,000,000	\$ 1,000,000	\$ -		\$				\$	_	
38	Town and BOE Fiber Optic Network	81031	\$ -	\$ -	\$ -		\$	-			\$	-	Project has been cancelled.
39	Diversity & Inclusion Consultant	81033	\$ 75,000	\$ 10,249	\$ -		\$	64,751	\$	(64,751)			As discussed with Mr. Gerber, we are closing out this project
40	Fairfield Museum	81042	\$ 40,000	\$ 40,000			\$	-					Completed.
	Total Allocated Funds	Α	\$ 23,548,000	\$ 11,269,027	\$ 3,224,724	\$ 35,500	\$	9,018,749	\$	(2,136,163)	\$3,418	,729	
	Total ARPA Funds received	В	\$24,830,566	<u> </u>						С	D		
	Unallocated ARPA funds		\$1,282,566	B-A									
	Add: Excess Funds		\$1,282,586										
	Total Unallocated/Excess Funds Available		\$3,418,729										

2/2/2024 Page 2

Fairfield, CT

Proposed 2024-2028 Roadway Capital Improvement Plan Summary

*Costs Serve For Estimating Purposes Only. Not to be used for Bidding/Construction. \$1,188,369.55 \$2,965,690.99 \$50,000.00 \$490,858.70 \$266,348.64 \$1,637,909.62 \$1,989,043.34 \$3,776,952.96 \$80,263.98 \$889,850.12 \$100,000.00 \$2,543,101.08 \$50,000.00 \$100,000.00 \$3,649,137.58 \$956,036.50 \$50,000.00 Total Supplementai \$50,000.00 \$100,000.00 \$50,000.00 \$50,000.00 \$150,000.00 \$100,000.00 \$50,000.00 \$150,000.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 Contingency \$13,377.33 \$198,720.38 \$124,922.43 \$469,535.53 \$88,123.95 \$44,391.44 \$272,984.94 \$514,517.28 \$241,532.34 \$316,644.88 \$171,676.23 \$488,321.11 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 Sidewalk \$200,369.00 \$200,369.00 \$622,980.00 \$622,980.00 \$666,930.00 \$666,930.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$2,245,786.45 \$402,734.74 \$1,364,924.69 \$1,124,531.00 \$221,957.20 \$564,558.69 \$2,489,455.68 \$66,886.65 \$989,649.17 \$1,559,526.20 Repair \$2,343,886.47 \$784,360.27 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 **Square Yards** 201,979.14 26,754.66 27,744.65 50,341.84 35,284.92 61,853.07 155,590.98 85,307.79 70,283.19 146,492.90 49,022.52 97,470.39 0.00 0.00 0.00 0.00 0.00 Length (Miles) 2.09 0.00 12.13 2.99 1.61 3.63 1.81 00'0 0.00 5.22 9.18 3.96 0.00 0.00 2,94 5.81 8.75 Mill and Overlay (2"/2") w/Gas & Drainage Year Total: Year Total: Year Total: Mill and Overlay (2"/2") w/Gas Mill and Overlay (2"/2") w/SW Mill and Overlay (2"/2") w/SW Mill and Overlay (2"/2") w/SW DRAFT - 10/13/2023 Mill and Overlay (2"/2") Mill and Overlay (2"/2") Mill and Overlay (2"/2") Paving (Bond) Paving (Bond) Paving (Bond) Operational Operational Operational Operational **Crack Seal** Chip Seal **Crack Seal** Chip Seal **Crack Seal** Chip Seal 2024 2025 2026

ManageMyRoads by BETA
This Report Is Intended For General Planning and Informational Purposes Only

10/13/2023

Page 1 of 2

DRAFT - 10/13/2023	Length (Miles)	Square Yards	Repair	Sidewalk	Contingency	Supplemental	Total
Chip Seal	0.00	0.00	\$0.00	\$0.00	\$0.00	\$100,000,00	\$100,000,00
Crack Seal	00'0	0.00	\$0.00	\$0.00	\$0.00	\$50,000,000	לבי ממי משל
					00:00	on non oct	00.000,05\$
raving (bond)							
Mill and Overlay (2"/2")	5.27	85,275.96	\$1,364,415.39	\$0.00	\$272,883.08	\$4.340.00	\$1 641 638 47
Mill and Overlay (2"/2") w/SW	3.30	59,615.15	\$953,842.43	\$532,435.00	\$217,754.32	\$0.00	\$1 704 031 75
Year Total:	8.57	144 891 11	\$2 219 257 03	200 404 604	4		C1:100'101'17
2028			78.16.20.20.4	9332,433.00	\$490,637.40	\$154,340.00	\$3,495,670.21
					1000		
Operational							18 10
Chip Seal	00:00	0.00	\$0.00	\$0.00	\$0.00	\$100.000 00	\$100,000,00
Crack Seal	0.00	0.00	\$0.00	\$0.00	00 00	Salasa/sala	מסימססיססדל
				00:04	00.04	00.000,0<	\$50,000.00
Paving (Bond)							
Milt and Overlay (2"/2")	4.44	77,917.13	\$1,246,674.10	\$0.00	\$249,334.82	\$0.00	\$1 495 008 92
Mill and Overlay (2"/2") w/SW	3.39	66,069.29	\$1,057,108.63	\$704,790.00	\$226,127.92	\$0.00	\$1 988 026 54
Year Total:	7.83	143,986.42	\$2,303,782.73	\$704,790.00	\$475.462.74	\$150,000,00	\$2 634 025 47
						00000000	/+:ccn/+cn/cc
CIP Total:	46.46	792,940.56	\$11,701,169.15	\$2,727,504.00	\$2,438,474.06	\$654,340.00	\$17,521,487.21

ManageMyRoads by BETA

This Report Is Intended For General Planning and Informational Purposes Only

Eagle Fence and Guardrail

A Division of E.F. and G. Construction, Inc. PROPOSAL/CONTRACT

JANUARY 5 2024 PAGE 1 OF 2

TOWN OF FAIRFIELD PARKS AND REC 75 MILL PLAIN RD FAIRFIELD, CT

ATTN: ANTHONY CALABRESE
ACALABRESE@FAIRFIELDCT.ORG

FROM: BRENDAN COTE; PROJECT MANAGER/ESTIMATOR

RE: 880 SOUTH BENSON RD FAIRFIELD BARRIER ARMS

E.F.& G. CONSTRUCTION, INC PROPOSES TO FURNISH & INSTALL THE FOLLOWING:

TOTAL TOTAL

2EA AUTOMATED BARRIER ARM GATES PER THE FOLLOWING SPECIFICATIONS:

FAAC B680H BARRIER ARM GATE 115V WITH BATTERY BACKUP

OPERATOR TO BE INSTALLED ON CONCRETE PAD

INCLUDES 4EA 4" SAFETY BOLLARDS IN CONCRETE FOOTINGS WITH YELLOW SAFETY COVERS

INCLUDES 1EA 20' ARM WITH LED LIGHTS (OVERALL LENGTH TO BE DETERMINED IN FIELD)

INCLUDES 1EA 14' ARM WITH LED LIGHTS (OVERALL LENGTH TO BE DETERMINED IN FIELD)

INCLUDES 1EA PHOTO EYE KIT PER GATE

INCLUDES 2EA ASPHALT SAFETY LOOP PER GATE

INCLUDES 1EA FREE EXIT ASPHALT CUT LOOP

INCLUDES 1EA 7DAY TIMER FOR ENTRANCE GATE ONLY (EXIT GATE TIMER NOT NEEDED SINCE FREE EXIT)

INCLUDES 1EA MMTC SAG-M SIREN OPERATED SENSOR ON ENTRANCE BARRIER GATE

PLEASE NOTE: ALL WORK BELOW BY OTHERS

ELECTRICAL WIRING & TRENCHING FOR POWER & CONTROL TO BE IN PLACE BY OTHERS

ALL GROUNDING BY OTHERS

SUBTOTAL:	\$ 24,270.00
SALES TAX (ADD IF REQUIRED):	\$ 1,541.15
TOTAL COST:	\$ 25,811.15

Eagle Fence and Guardrail

A Division of E.F. and G. Construction, Inc.

EXCLUSIONS/CLARIFICATIONS:

- * SURVEYING/PROPERTY LINE DETERMINATION BY BUYER. FENCELINE CLEARING, BY BUYER. ALL PERMITS BY BUYER.
- * NORMAL DIGGING/GRADING CONDITIONS. THIS PROPOSAL DOES NOT INCLUDE ALLOWANCES FOR HAND-WORK OR ADDITIONAL EQUIPMENT THAT MAY BE

 NEEDED DUE TO ROCK LEDGE, CONFLICTS WITH UTILITIES, OR ANYOTHER OBSTRUCTION THAT WILL PRECLUDE STANDARD INSTALLATION PRACTICES. ALL

 SUCH COSTS WILL BECOME AN ADDITIONAL CHARGE, OVER AND ABOVE THIS PROPOSAL.
- * THIS PROPOSAL EXCLUDES: SURVEY/LAYOUT; PERMITS; ROCK/LEDGE EXCAVATION; CUTTING/PATCHING BLACKTOP; TRAFFIC PROTECTION; ALL MARK-OUT

 AND PROTECTION OF PRIVATELY-OWNER UTILITIES; POST SLEEVES FOR BEHIND RETAINING WALL; ANY WORK NOT SPECIFICALLY STATED ABOVE.
- * PAYMENT TERMS: PAYMENT DUE IN FULL UPON COMPLETION OF WORK. A FINANCE CHARGE OF 1.5% PER MONTH (ANNUAL RATE OF 18%) WILL ACCRUE
 ON ANY BALANCE OVER 30 DAYS. IN THE EVENT IT IS NECESSARY TO ENFORCE COLLECTION, BUYER AGREES TO PAY ALL COSTS OF COLLECTION, INCLUDING
 REASONABLE ATTORNEY'S FEES.
- * THIS PROPOSAL IS VALID FOR 30 DAYS FROM ABOVE DATE.
- * THIS CONSTITUTES THE FULL AGREEMENT BETWEEN BUYER AND EAGLE FENCE & GUARDRAIL. CHANGES WILL ONLY EXECUTED UPON WRITTEN ORDERS FROM BUYER, AND WILL RESULT IN CHANGES TO COST.

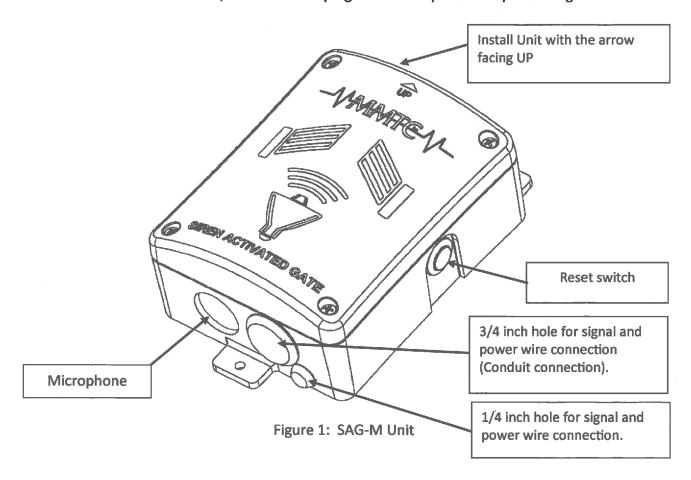
BUYER ACCEPTANCE:	 DATE:	



Siren Activated Gate (SAG-M) Installation and Testing Instructions

A. General notes on SAG-M Siren Installation

- 1) Always observe local installation and safety regulations when installing the SAG-M sensor.
- 2) Install sensor 2 to 4 ft. above the ground level at a location away from any noisy area where it could interfere with the sensor recognizing the siren during an emergency.
- 3) Install sensor away from any known water puddles to prevent any water splashes on the unit during rain.
- 4) Install sensor with logo of the front cover of the unit facing upright. Signal and Power wire connection will face the ground.
- 5) Ensure that there is no interference or obstacle of any kind between the sensor and approaching vehicle.
- 6) Install the SAG-M sensor onto the wall of the fence with the 3 screws provided with the unit.
- 7) Install the labels provided with the unit onto the gate or fence or anywhere appropriate. The labels should be clearly visible to the emergency vehicle personnel so that they know to turn ON the YELP signal for the gate to OPEN during an emergency.
- 8) SAG-M unit has two options of routing power and signal wires to the unit. Option 1 is to route the wires through a conduit. A 3/4" hole is located at the bottom of the unit to route wires through a conduit. Option 2 is to route the signal and power wires through the ¼" hole located besides the conduit hole. Once the wires are routed, use silicone to plug the hole to prevent any water ingress.



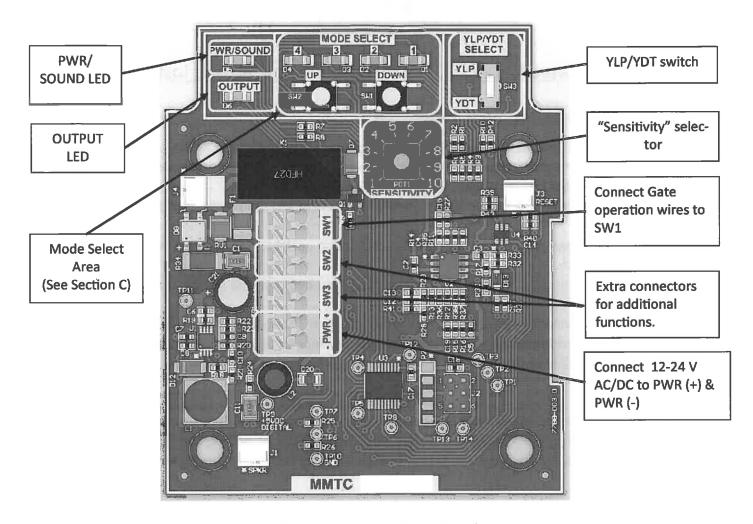


Figure 2: SAG-M Circuit Board

B. Power Installation, Setup and Operation

- 1) Open the front housing of the SAG-M enclosure.
- 2) Connect 12-24 V AC/DC power wires to connector at PWR (+) & PWR (-). Refer to Figure 2 for connector or location.
- 3) Connect the Gate operator relay signal wire to the connector at SW1. Refer to Figure 2 for connector location.
- 4) Set "YLP/YDT" switch to the desired position.
 - If the "YLP/YDT" switch is in the "YLP" position, the unit will listen for a "yelp" siren and if detected will activate the gate.
 - If the "YLP/YDT" switch is in the "YDT" position, the unit will listen for any loud sound for more than 4 seconds and if detected will activate the gate.
- 5) When Power is applied, the "PWR/SOUND" LED will initially blink a few times immediately followed by blinks every 4 seconds. When this happens, the SAG-M unit is now in "Listen Mode".
- 6) Set the desired "Gate relay closure time period" by momentarily pressing the "UP" or "DOWN" buttons on the SAG-M circuit board. Refer to "Gate Relay closure time setup (Mode Select)" for more details.
- 7) Set the "Sensitivity Selector" to the desired position. Perform instructions in "Sensitivity Selector setting" before continuing

8) The SAG-M unit is now ready for operation.

When SAG-M unit detects the desired sound, the unit will close the output relay. The relay will stay ON per the pre-selected time period. The LED's 1,2,3 or 4 on the circuit board will remain lit until the selected time expires and the relay is opened.

Pressing the "RESET" button will reset (OPEN) the relay. The LED's displaying the programmed time period will turn OFF and the unit will return back to the "Listen Mode".

C. GATE RELAY CLOSURE TIME SETUP (Mode Select):

(Time period for gate to latch Open)

1) By momentarily pressing the "UP" or "DOWN" buttons on the circuit board, the user can select one of 14 different pre-programmed time-periods from 0.5 seconds to 2 hour. During this time-period, the gate relay will stay closed once the SAG-M unit detects the yelp siren. Each new pre-programmed time-periods are indicated by LED's 1,2,3,4 light pattern as shown in table 1 below. Table 1 shown below is also installed on the inner side of the front cover for user convenience. If the "UP" or "DOWN" buttons are not pressed within 5 seconds, the "lighted" LEDs will go off and the last setting displayed will be saved.

LED 4	LED 3	LED 2	LED 1	Mode Select
0	0	0	0	Sleep/ Rest Mode
0	0	0		MT – Momentary toggle.
0	0		0	5S – Gate OPEN for 5 seconds.
0	0			15S – Gate OPEN for 15 seconds.
0	•	0	0	30S – Gate OPEN for 30 seconds.
0	K-15	0	•	1M – Gate OPEN for 1 minute.
0	9	•	0	2M – Gate OPEN for 2 minutes.
0		2	•	5M – Gate OPEN for 5 minutes.
	0	0	0	10M – Gate OPEN for 10 minutes.
	0	0	•	15M – Gate OPEN for 15 minutes.
(g)	0	4	0	30M – Gate OPEN for 30 minutes.
•	0	er.		45M – Gate OPEN for 45 minutes.
P	•	0	0	60M – Gate OPEN for 60 minutes.
•		0		90M – Gate OPEN for 90 minutes.
	3-3	0	0	120M – Gate OPEN for 120 minutes.
4	A	ę,	0	LAT – Gate remains OPEN continuously.

Table 1: LED pattern for Gate Relay Closure Time

D. Sensitivity Selector setting:

- 1) Sensitivity selector position 10 provides maximum range and position 1 provides minimum range.
- 2) To properly set the desired range/distance, it is recommended that the SAG-M unit be tested with a CD test and then with a live siren test. Follow the CD test before calling in the emergency responders.

CD Test

- 1) A CD recorded with a "yelp siren" is provided with the unit to conduct a quick functional test.
- 2) Set the YLP/YDT switch on the circuit board to the "YLP" mode.
- 3) Set the "Sensitivity" selector all the way to position 10 (maximum range setting).
- 4) Verify power is ON by observing the "PWR/SOUND" LED blink every 4 seconds.
- 5) Place the CD into a portable CD player and set it to its loudest setting. Turn the CD player ON. The yelp siren should be heard playing.
- 6) Hold the CD player close to the SAG-M unit.
- 7) The gate should OPEN once the yelp siren is heard. This concludes that the unit is functional and ready for the live siren test.

Live Siren Test

- 1) Verify if the YLP/YDT switch is set to the "YLP" mode.
- 2) Set the "Sensitivity" selector to position 1.
- 3) Request the Emergency Responder to park the vehicle at the desired distance. Request them to turn ON their yelp siren.
- 4) With the "yelp" siren ON, verify if the gate OPENS at the desired distance. If the gate does not OPEN, increment the "Sensitivity" selector setting to the next position.
- 5) Consider false activations. If the gate is close to a major road, "Sensitivity" should be lowered or false activations may occur.

Note: If an Emergency Responder is not available to conduct a live siren test, set the "Sensitivity Selector" to position 5.

Maintenance

It is recommended to check the system performance every 3 months with a Live Siren Test.



B680H: new 24V hydraulic barrier. Innovation in action.

The first of its kind.

Switching power supply

The switching power supply, with high energy efficiency and extended range, ensures operation of barriers from 100 Vac to 240 Vac.



Integrated speed sensor

The speed sensor allows precise control of the movement and reversing of the barrier arm when an obstacle is detected.

"Everlasting" springs

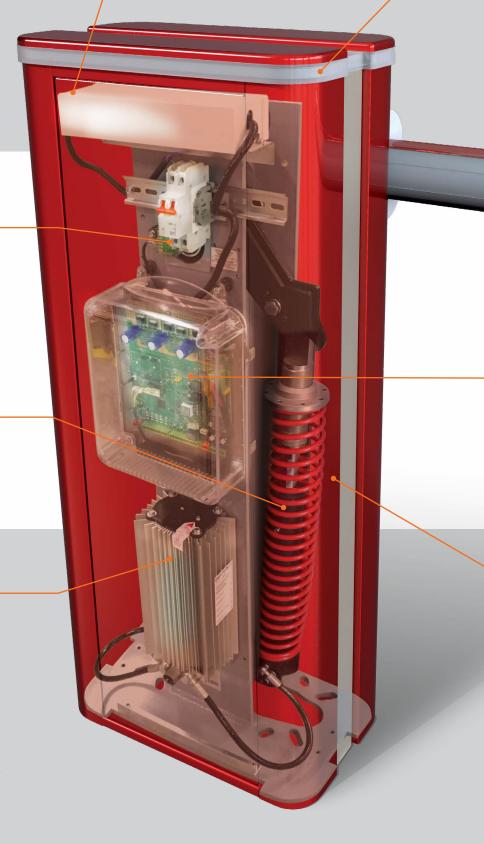
The springs of the B680H have been tested for over 2 million cycles.

24V Hybrid technology

The hydraulic pump with brushless motor guarantees the movement of long or short barrier arms at high speed and continuous cycle (100% duty cycle).

Backup batteries

Optional battery backup solution ensures operation in case of power-failure.



Integrated flashing light

The flashing light is entirely integrated into the structure. The operation of its red and green high-efficiency LEDs can be easily programmed by the control board. (optional)

Elliptically-profiled modular barrier arms

Vehicle barrier arms over 20 feet long are made by joining 2 modules up to 26 feet to ease transportation. Once the modules have been assembled, the connection joint is invisible and LED lighting (optional) may be fixed to the entire length of the arm. All the barrier arms are windproof, round or elliptically profiled and are supplied with rubber protection on the bottom.

KEY FEATURES

- Simple, step-by-step mechanical setup
- Automatic control board setup with just 2 steps
- Easy to access control board
- DIN bar already fitted and spaced for further accessories
- Battery backup
- Sectional barrier arms
- Reverse on contact
- Retrofitable with foundation plate of FAAC 620 and 640 barriers
- Verification of compliance to protection class IP56 (TÜV Süd)



6.5 feet in less than 1.5 seconds

26 feet in less than 6 seconds

Advanced electronics with integrated Loop Detectors

The E680 microprocessor control board ensures integration of the B680H with advanced control systems. It has numerous programmable outputs/inputs and two integrated, high-sensitivity Loop Detectors.

Removable housing

The housing is non load-bearing and may be easily replaced, with the body post remaining in place. It is available in stainless-steel or steel versions. The steel is available in four colors with 100-micron, epoxy zinc primer anti-corrosion treatment.

Easy to assemble: once the body has been installed, with the bracket and the barrier arm, the cover can be easily installed or removed.









DIMENSIONS AND TECHNICAL SPECIFICATIONS

Power supply	100 - 240 Vac 50/60 Hz
Electric Motor	36 Vdc Brushless
Absorbed power	240 W
Absorbed current	2.2 A (at 115 Vac)
Motor rotation speed	1.000 - 6.000 RPM
Pump capacity	3,2 l/min (max)
Electronic deceleration	Absolute encoder
Operating ambient temperature	-4°F - +131°F
Weight	187 lb (143 lb body + 44 lb housing)
Oil type	FAAC HP OIL
Barrier body treatment	Epoxy zinc anti-corrosion treatment 100 microns + paint
Protection class	IP56
Barrier arm type	Round or elliptical with lights and rubber protection
Dimensions (LxHxD)	18.5x11x43.3 inches (see illustration)

Lane min 78.75 inches (barrier arm 90.5 inches) Lane max 315 inches (barrier arm 326.75 inches) 18.5 inches 17 inches

ACCESSORIES



 Bracket for round swing away barrier arms with optional breakout sensor



Articulating kit for round S-profile barrier arm (max 13 ft)

BARRIER ARMS



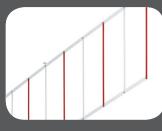
Bracket and balancing spring S



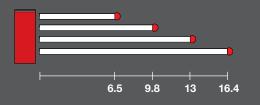
Bracket and balancing spring L



■ Flashing light for barrier cover



Skirt kit, length 6.5 or 9.8 ft for round S/L profile barrier arms



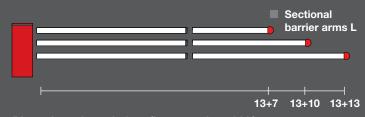
Whole barrier arms S

Anti-vandalism valve (230V only)It protects the hydraulic

system if the barrier arm is forced

Anti-panic unit

Allows manual release of the barrier arm in case of power failure.



Dimensions shown in feet. (Lane opening width)

Request for Proposed additional funding for Perry's Green= \$ 600,000

If transferring from other ARPA funds, 14 points weren't required.

Request being made due to higher contract bids received than funding secured in 2021 ARPA program. As project developed there were permit conditions for mitigation and there was a change in materials-steel sheeting to timber bulkhead (highly recommended by Southport Conservancy, Sasquanaug Association, Fairfield Historic District Commission and general public/Southport residents). The Add alternates in the project should be constructed as well. Also Construction administration and inspection duties will be split between Consultant (\$ 34,760 fee) and Town (in kind services).

Funding:

Current ARPA Amount \$ 1,000,000

Proposed Transfer \$ 600,000

Expenditures:

Design cost/Encum. \$ 100,846

Contract Bid \$ 1,385,170

Const Admin/Insp. \$ 34,760

Contingency (5%) \$ 79,224

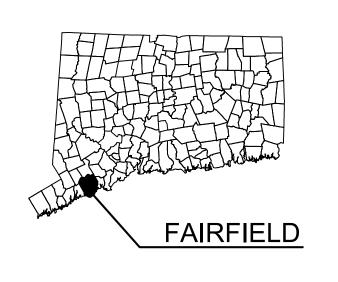
PERRY'S GREEN BULKHEAD REPAIR

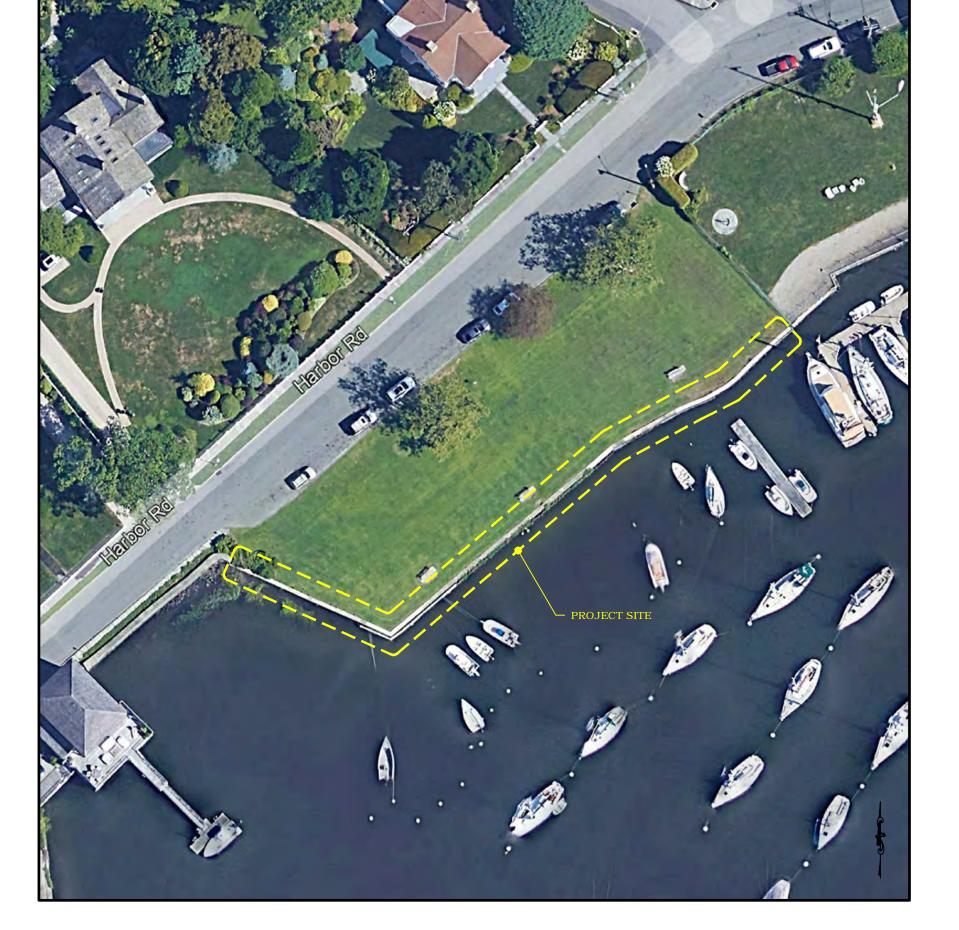
PROJECT SITE: PERRY'S GREEN 701 HARBOR ROAD SOUTHPORT, CT 06890

OWNER: TOWN OF FAIRFIELD 725 OLD POST ROAD FAIRFIELD, CT 06824

September 8, 2023

VICINITY MAP





AERIAL PHOTO

LIST OF DRAWINGS

DWG. No.	DRAWING TITLE
1	TITLE SHEET, DRAWING LIST & VICINITY MAP
2	PROJECT NOTES - 1 of 2
3	PROJECT NOTES - 2 of 2
4	SOIL TEST BORING LOGS
5	EXISTING SITE PLAN
6	E&S CONTROLS AND STAGING PLAN
7	DEMOLITION PLAN & EXISTING/DEMOLITION SECTIONS
8	BULKHEAD REPAIR PLAN & SECTIONS
9	SOLDIER PILE/DEADMAN PLAN & TIMBER SHEETING PLAN
10	TIMBER BULKHEAD SECTION & SEAWALL/BULKHEAD ELEVATION
11	TIMBER BULKHEAD REPAIR SECTIONS & DETAILS
12	MISCELLANEOLIS BLILKHEAD DETAILS & STONE SEAMALL DETAILS

ISSUED FOR BID NOT FOR CONSTRUCTION remain the property of RACE Coastal Engineering, Inc. Documents are not to be used in whole or in part, for other projects or purposes or by any other parties than those authorized by contract without the specific written authorization of RACE Coasta Engineering, Inc. The use of this document is contingent upon payment to RACE Coastal Engineering, Inc. for services rendered. Non-payment shall give RACE Coastal Engineering, Inc. the authority to bar document use by any and all parties. THIS DRAWING IS COPYRIGHTED TOWN OF FAIRFIELD 725 OLD POST ROAD FAIRFIELD, CT 06824 PERRY'S GREEN BULKHEAD REPAIR

701 HARBOR ROAD SOUTHPORT, CT 06890

> TITLE SHEET, DRAWING LIST & VICINITY MAP

DESCRIPTION OF WORK:

- THE WORK COVERED UNDER THESE CONTRACT DOCUMENTS, INCLUDING THE DRAWINGS, PROJECT NOTES, AND ALL AMENDMENTS, CONSISTS OF PROVIDING ALL PLANT, LABOR, SUPERVISION, EQUIPMENT APPLIANCES AND MATERIALS AND IN PERFORMING ALL OPERATIONS
- IN CONNECTION WITH AT LEAST, BUT NOT NECESSARILY LIMITED TO, THE FOLLOWING ITEMS: INSTALLATION OF TEMPORARY EROSION & SEDIMENTATION CONTROL
- SELECT DEMOLITION & DISPOSAL OF EXIST, CONC. CAP & STONE SEAWALL SELECTIVE DEMOLITION & DISPOSAL OF EXIST. TIMBER BULKHEAD
- INSTALLATION OF TEMPORARY SILT FENCE
- FURNISH & INSTALL STONE SEAWALL FURNISH & INSTALL CONCRETE CAP
- FURNISH & INSTALL STONE TERRACE FURNISH & INSTALL PIPE EXTENSION

CHINK FXIST STONE WALL

THE CONTRACTOR SHALL PROVIDE ALL ITEMS AND ACCESSORIES REQUIRED TO COMPLETE ALL ASPECTS OF THE WORK NEEDED FOR A COMPLETE AND PROPER INSTALLATION. ALL IN STRICT ACCORDANCE WITH THE CONTRACT DOCUMENTS.

DESIGN BASIS:

- 1. STRUCTURE DESIGNED IN ACCORDANCE WITH THE 2022 CT STATE BUILDING CODE.
- 2. THE STRUCTURE WAS DESIGNED FOR THE FOLLOWING SERVICE LOADS
- A. DEAD LOADS: SELF-WEIGHT OF ELEMENTS
- B. LIVE LOADS: 100 PSF SURCHARGE
- C. SOIL LOADS: ACTIVE & PASSIVE SOIL PRESSURES

GENERAL NOTES:

- ALL ELEVATIONS ARE REFERENCED TO NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88) UNLESS NOTED OTHERWISE.
- SITE INFORMATION TAKEN FROM A DRAWING TITLED "TOPOGRAPHIC SURVEY OF 701 HARBOR ROAD, SOUTHPORT, CONNECTICUT" PREPARED FOR RACE COASTAL ENGINEERING, LLC. DRAWING PREPARED BY GESICK & ASSOCIATES, P.C., DATED AUGUST 1, 2022, REVISION DATE
- SUPPLEMENTAL SITE INFORMATION WAS BEEN OBTAINED BY RACE COASTAL ENGINEERING. LLC (RACE) ON JUNE 24, 2022 AND ONLY REPRESENT THE SITE CONDITIONS OBSERVED AT THAT TIME.
- 4 TIDAL ELEVATION DATA HAS BEEN TAKEN FROM BENCH MARK SHEET FOR SOUTHPORT HARBOR CT STA. 8467726 FROM THE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION TIDES AND **CURRENTS WEBSITE**

PROJECT TIDAL ELEVAT	TIONS
DATUM	NAVD 88 (FT)
COASTAL JURISDICTION LIMIT (CJL)	+5.2
HIGH TIDE LINE (HTL)	+5.2
MEAN HIGH WATER (MHW)	+3.3
NAVD 88	0.0
MEAN LOW WATER (MLW)	-3.6

- WORK SHALL COMPLY WITH FEDERAL, STATE, AND LOCAL LAWS AND STATUTES AND THE REQUIREMENTS AND CONDITIONS OF ALL REGULATORY PERMITS ISSUED FOR THE WORK. THE CONTRACTOR IS ADVISED THAT THE REGULATORY PERMITS FOR THIS PROJECT MAY CONTAIN ADDITIONAL REQUIREMENTS THAT, AFTER ANY ADDENDUM, SUPERSEDE THE DRAWING NOTES. THE CONTRACTOR IS FURTHER ADVISED THAT IN THE CASE OF ANY DISCREPANCIES WITHIN THE CONTRACT DOCUMENTS FOUND BEFORE CONSTRUCTION, THE FINAL DECISION AS TO WHAT INFORMATION TAKES PRECEDENCE WILL BE MADE BY THE ENGINEER OF RECORD ON THE BASIS OF THAT INTENT. THE CONTRACTOR SHALL NOT CONSTRUCT ANY PORTION OF THE WORK THAT HAS NOT BEEN AUTHORIZED BY THE REGULATORY AGENCIES. APPLICABLE PERMITS INCLUDE BUT ARE NOT LIMITED TO:
- 5.1. CT DEEP LICENSE #XXXXXXXXXXXXXX USACE PERMIT NUMBER: XXX-XXXX-XXXXX
- THE CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS, LICENSES, CERTIFICATES OF INSPECTION AND PAY ALL LEGAL FEES IN CONNECTION WITH THE WORK OF THIS CONTRACT THE OWNER HAS OBTAINED NECESSARY STATE & FEDERAL REGULATORY PERMITS REQUIRED FOR THE WORK IN REGULATED AREAS. THE CONTRACTOR SHALL REQUEST COPIES OF THOSE REGULATORY PERMITS AND MAKE PROVISION IN THIS WORK AND IN THE COSTS OF THE WORK FOR ALL APPLICABLE CONDITIONS OF THOSE PERMITS. FAILURE TO CONSIDER ANY CONDITION OF THE REGULATORY PERMITS AS A PART OF THE BID SHALL NOT BELIEVE THE CONTRACTOR FROM HIS RESPONSIBILITY TO APPLY THOSE CONDITIONS TO HIS WORK AT NO ADDITIONAL COST TO THE OWNER.
- EXISTING CONDITIONS AND DIMENSIONS SHALL BE VERIFIED BY THE CONTRACTOR PRIOR TO CONSTRUCTION AND FABRICATION OR ORDERING OF ANY CONSTRUCTION MATERIALS.
- SECTIONS AND DETAILS APPLY TO SAME AND SIMILAR CONDITIONS UNLESS SPECIFICALLY NOTED OTHERWISE HEREIN
- DAMAGE TO ANY PROPERTY, PRIVATE OR OF PUBLIC TRUST, OCCURRING DURING THE CONSTRUCTION BY THE CONTRACTOR, SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AND SHALL BE REPAIRED TO THE SATISFACTION OF THE OWNER AT THE EXPENSE OF THE
- 10. THE CONTRACTOR SHALL SAFEGUARD AND PROTECT ALL EXCAVATIONS
- 11. THE CONTRACTOR SHALL USE ADEQUATE NUMBERS OF SKILLED WORKMEN WHO ARE THOROUGHLY TRAINED AND EXPERIENCED IN THE NECESSARY CRAFTS AND WHO ARE COMPLETELY FAMILIAR WITH THE SPECIFIED REQUIREMENTS AND METHODS NEEDED FOR PROPER PERFORMANCE OF THE WORK
- 12. THE CONTRACTOR SHALL USE EQUIPMENT ADEQUATE IN SIZE, CAPACITY, AND NUMBERS, AND MAINTAINED TO THE REQUIREMENTS OF ALL FEDERAL, STATE, AND LOCAL LAWS AND REGULATIONS TO ACCOMPLISH THE WORK.
- 13. THE CONTRACTOR SHALL PROTECT ALL WETLANDS AND COASTAL RESOURCES FROM INTRUSION BY TURBID WATERS, CONSTRUCTION DEBRIS, CONSTRUCTION EQUIPMENT, OR PERSONNEL DURING ALL WORK ACTIVITIES.
- 14. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE AND PROTECT FROM DAMAGE ALL UTILITIES UTILITY STRUCTURES FUEL LINES & TANKS OR ANY UNKNOWN UTILITIES OR STRUCTURES PRIOR TO ANY WORK, EXCEPT THOSE SPECIFIED FOR DEMOLITION. CONTRACTOR SHALL COORDINATE WITH CALL BEFORE YOU DIG AND RECEIVE REQUIRED MARK OUTS PRIOR TO THE START OF CONSTRUCTION ACTIVITIES.
- 15. LABOR, EQUIPMENT, AND MATERIALS REQUIRED TO PERFORM THE WORK THAT, UPON COMPLETION ARE NOT APART OF THE WORK SHALL BE FURNISHED, INSTALLED, AND SUBSEQUENTLY REMOVED FROM THE SITE BY THE CONTRACTOR.
- 16. TEMPORARY WORK SHALL BE SUBJECT TO THE REQUIREMENTS OF THE STATE AND APPLICABLE LOCAL BUILDING CODES.
- 17. THE CONTRACTOR SHALL NOTIFY THE ENGINEER IMMEDIATELY IN WRITING IF CONTRACTOR OBSERVES ANY DISCREPANCIES OR ERRORS WHICH WOULD MATERIALLY AFFECT THE PROJECT.
- 18. THE CONTRACTOR SHALL BE RESPONSIBLE TO LAYOUT THE PROPOSED WORK IN ACCORDANCE WITH THE PLANS. LAYOUT SHALL BE CONDUCTED BY A LICENSED LAND SURVEYOR AT THE EXPENSE OF THE CONTRACTOR.

19. ANY STRUCTURES CONSTRUCTED IN POSITIONS OTHER THAN THE LOCATIONS DEPICTED ON THE

PROJECT PLANS SHALL BE CORRECTED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE

- 20. THE CONTRACTOR SHALL RESTORE ALL ACCESS, STAGING, AND STOCKPILE AREAS, NOT
- PROPOSED FOR IMPROVEMENT, BACK TO PRE-CONSTRUCTION CONDITIONS.

SELECTIVE DEMOLITION:

- SELECTIVE DEMOLITION AND DISPOSAL SHALL BE PERFORMED IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL PERMIT AND BUILDING CODE REQUIREMENTS
- THE CONTRACTOR SHALL REMOVE AND DISPOSE THOSE STRUCTURES AND DERELICT COMPONENTS REQUIRED TO PERFORM THE WORK.
- SELECTIVE DEMOLITION INCLUDES BUT IS NOT LIMITED TO REMOVAL OF EXISTING MATERIALS, UTILITIES, AND OTHER COMPONENTS ESSENTIAL FOR A COMPLETE PROJECT.
- THE CONTRACTOR SHALL TAKE REASONABLE CARE IN REMOVING ELEMENTS SELECTED TO BE DEMOLISHED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS. DAMAGE OR DESTRUCTION BY THE CONTRACTOR TO EXISTING ELEMENTS DESIGNATED TO REMAIN SHALL BE REPAIRED OR REPLACED IN-KIND AT THE DISCRETION OF THE OWNER AT NO ADDITIONAL COST
- ITEMS TO BE REMOVED AND REUSED SHALL BE PLACED IN A STAGING AREA ACCESSIBLE FOR
- PRIOR TO COMMENCEMENT OF SELECTIVE DEMOLITION. THE CONTRACTOR SHALL SUBMIT A DISPOSAL PLAN FOR ITEMS TO BE DEMOLISHED. DEMOLITION MATERIAL DESIGNATED BY THE OWNER TO BE REMOVED FROM THE SITE SHALL BECOME THE PROPERTY OF THE CONTRACTOR. THE DEBRIS DISPOSAL PLAN SHALL ACKNOWLEDGE THIS OWNERSHIP AND SHALL IDENTIFY THE MEANS AND METHODS AND FINAL DISPOSITION FOR DISPOSAL MATERIALS.
- PRIOR TO COMMENCEMENT OF DEMOLITION, THE CONTRACTOR SHALL CLEARLY MARK THE LIMITS OF THE DEMOLITION FOR REVIEW AND APPROVAL BY THE ENGINEER
- COMPLETELY REMOVE ITEMS DESIGNATED LEAVING SURFACES CLEAN, SOUND, AND READY TO RECEIVE NEW MATERIALS AS SPECIFIED IN THE CONTRACT DOCUMENTS.
- THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE STABILITY OF THE STRUCTURES DURING THE COURSE OF DEMOLITION.

SELECTIVE DEMOLITION (CONT.)

- 10. THE CONTRACTOR SHALL SUBMIT A DISPOSAL CERTIFICATE TO THE OWNER'S REPRESENTATIVE CERTIFYING LEGAL AND PROPER DISPOSAL
- 11. ALL DEMOLITION AND CONSTRUCTION WASTE MATERIALS SHALL BE DISPOSED OF LEGALLY OFFSITE BY THE CONTRACTOR. AT THE EXPENSE OF THE CONTRACTOR.

CRUSHED STONE:

- 1. CRUSHED STONE SHALL BE PLACED TO A UNIFORM DEPTH, TO THE LIMITS AND FOR THE DEPTH SHOWN ON THE PLANS, OR AS DIRECTED BY THE ENGINEER.
- 2. THE AREA ON WHICH THE CRUSHED STONE IS TO BE PLACED SHALL BE SHAPED TO A REASONABLY TRUE SURFACE PRIOR TO PLACING THE CRUSHED STONE. THE STONE SHALL BE SPREAD BY ANY SUITABLE MEANS WHICH WILL NOT CRUSH THE STONE AND SHALL BE SHAPED TO A SMOOTH UNIFORM FINISHED GRADE.
- GEOTEXTILE FABRIC SHALL BE PLACED AND SECURED PRIOR TO THE INSTALLATION OF CRUSHED
- 4. CRUSHED STONE MUST BE UNIFORM IN CONSISTENCY AND ONLY CONTAIN CLEAN, HARD TOUGH. DURABLE FRAGMENTS MEETING THE FOLLOWING CRITERIA:

CRUSHED STONE CRITERIA BY PIT/QUARRY SOURCE										
TITLE AASHTO TEST CRITERIA										
MATERIAL PASSING NO. 200 SIEVE	T 11	1% MAX.								
LOSS OF ABRASION	T 96	40% MAX.								
SOUNDNESS BY MAGNESIUM SULFATE	T 104	10% MAX. @ 5 CYCLES								

5. CRUSHED STONE SHALL MEET THE FOLLOWING GRADATION:

CRUSHED STONE GRADATION

(CT DOT NO. 6 COARSE AGGREGATE)								
SQUARE MESH SIEVES	PERCENT PASSING BY WEIGHT							
PASS 1 INCH	100							
PASS 3/4 INCH	90-100							
PASS 1/2 INCH	20-55							
PASS 3/8 INCH	0-15							
PASS NO. 4	0-5							

- 6. CRUSHED STONE MUST NOT HAVE EXPANSIVE OR REACTIVE PROPERTIES.
- 7. STOCKPILES MUST BE LOCATED ON SMOOTH, HARD SLOPED/WELLDRAINED AREAS.
- 8. EACH SOURCE AND GRADATION OF CRUSHED STONE MUST HAVE AN INDIVIDUAL STOCKPILE OR BIN. STOCKPILES MUST BE MANAGED TO MINIMIZED SEGREGATION AND CONTAMINATION WITH FOREIGN MATERIALS.

CAST-IN-PLACE CONCRETE:

- 1. CAST-IN-PLACE CONCRETE WORK SHALL CONFORM TO ALL REQUIREMENTS OF ACI 301 LATEST EDITION. "SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS."
- 2. READY MIX PLANT EQUIPMENT AND FACILITIES SHALL CONFORM TO THE "CHECK LIST FOR CERTIFICATION OF READY MIXED CONCRETE PRODUCTION FACILITIES" OF THE NRMCA.
- SUBMIT CONCRETE MIX DESIGN. WITH KNOWN TEST RESULTS. TO THE ENGINEER FOR REVIEW. THE CONCRETE MIX DESIGN SUBMITTAL SHALL CONSIST OF AT LEAST THE FOLLOWING:
 - G. TYPE OF CEMENT.
 - H. DRY WEIGHT OF CEMENT.
 - I. SATURATED SURFACE-DRY WEIGHTS OF FINE AND COARSE AGGREGATES.
 - J. SPECIFIC GRAVITY OF FINE AND COARSE AGGREGATES.
 - K. QUANTITIES, TYPE, NAME AND PRODUCER OF ADMIXTURES, AS APPLICABLE.
 - L. TOTAL WEIGHT OF WATER, INCLUDING THE WATER WHICH IS ABSORBED BY AND ON THE
 - SURFACE OF THE AGGREGATES. M. WATER TO CEMENT RATIO.
 - N. SLUMP: MAXIMUM SLUMP, TAKEN AT THE TRUCK, WILL BE DETERMINED BASED ON TH PUMP HOSE LENGTH. THE MIX DESIGNS SHALL INCLUDE THE ANTICIPATED LOSS OF SLUMP

PER 100 FOOT LENGTH OF SPECIFIED HOSE SIZE. O. STRENGTH TEST DATA OF THE PROPOSED MIX DESIGN AS SPECIFIED HEREIN.

- SUBMIT CONCRETE BATCH TICKETS FOR EACH TRUCK DELIVERED TO SITE. EACH TICKET SHALL NOTE AT LEAST THE FOLLOWING DATA: DESIGN MIX STRENGTH; BATCH PROPORTIONS INCLUDING ACTUAL WATER AND AGGREGATE MOISTURE CONTENTS; DATE AND BATCH TIME; ARRIVAL TIME AT SITE; DISCHARGE TIME; CONCRETE VOLUME; AND ANY CHANGE TO CONCRETE MADE AT THE
- 5. CONFORM TO THE RECOMMENDATIONS OF ACI 304 LATEST EDITION, "RECOMMENDED PRACTICE FOR MEASURING, MIXING, TRANSPORTING, AND PLACING CONCRETE."
- 6. CONCRETE SHALL CONSIST OF THE FOLLOWING MATERIALS:
- A. PORTLAND CEMENT: TYPE II LOW ALKALI CONFORMING TO ASTM C 150, "STANDARD SPECIFICATION FOR PORTLAND CEMENT."
- B. COARSE AND FINE AGGREGATE SHALL BE NORMAL WEIGHT AND UNIFORMLY GRADED AND CLEAN CONFORMING TO ASTM C33 "STANDARD SPECIFICATION FOR CONCRETE AGGREGATES." DO NOT USE AGGREGATE KNOWN TO CAUSE EXCESSIVE SHRINKAGE.
- C. COARSE AGGREGATE SHALL BE CRUSHED ROCK OR WASHED GRAVEL WITH A MAXIMUM
- D. FINE AGGREGATE SHALL BE NATURAL WASHED SAND OF HARD AND DURABLE PARTICLES. VARYING FROM FINE TO PARTICLES PASSING A 3/8" SCREEN, OF WHICH AT LEAST 12% SHALL PASS A 50-MESH SCREEN.
- E. WATER SHALL BE CLEAN AND POTABLE.
- F. AIR ENTRAINING ADMIXTURE SHALL CONFORM TO ASTM C260, "STANDARD SPECIFICATION FOR AIR ENTRAINING ADMIXTURE FOR CONCRETE." THE AIR ENTRAINING AGENT SHALL BE A NON-TOXIC CONCENTRATED SOLUTION OF NEUTRALIZED VINSOL RESIN, SUCH AS "DARAVAIR" AS MANUFACTURED BY W.R. GRACE COMPANY OR EQUIVALENT ACCEPTED BY
- G. WATER REDUCING ADMIXTURE SHALL CONFORM TO ASTM C494 "STANDARD SPECIFICATION FOR CHEMICAL ADMIXTURES FOR CONCRETE." WATER REDUCING AGENT SHALL BE OF TYPE A, B, C, D, E, F, OR G (AS NOTED IN CONCRETE MIX DESIGN) SUCH AS DARACEM-100" OR WRDA-19" AS MANUFACTURED BY W.R. GRACE COMPANY OR EQUIVALENT ACCEPTED BY THE ENGINEER.
- 7. CURING MATERIALS SHALL CONFORM TO ASTM C309, "STANDARD SPECIFICATION FOR LIQUID MEMBRANE-FORMING COMPOUNDS FOR CURING CONCRETE", WET BURLAP, OR PLASTIC
- 8. CONCRETE SHALL BE NORMAL WEIGHT WITH A MINIMUM COMPRESSIVE STRENGTH OF $\underline{5000}$ PSI
- AT 28 DAYS.
- 9. CONCRETE SHALL HAVE A MAXIMUM WATER TO CEMENT RATIO OF 0.40. 10. CONCRETE SHALL BE PROPORTIONED TO HAVE A SLUMP OF 4 INCHES, + 1 INCH, AT THE DISCHARGE END OF THE PUMP HOSE. USE WATER REDUCING AGENT AS REQUIRED TO ACHIEVE DESIRED SLUMP RANGE. ADDITION OF WATER AT SITE WILL NOT BE PERMITTED. ANY VARIATION TO SLUMP RANGE RESULTING FROM PROPOSED ADMIXTURES SHALL BE NOTED IN MIX DESIGN

AND SUBMITTED TO ENGINEER FOR APPROVAL, PRIOR TO ORDERING CONCRETE.

- 11. CONCRETE SHALL CONTAIN 4% TO 6% ENTRAINED AIR.
- 12. DESIGN, ERECT, SUPPORT, BRACE, AND MAINTAIN FORMWORK SO IT WILL SAFELY SUPPORT VERTICAL AND LATERAL LOADS WHICH MIGHT BE APPLIED UNTIL SUCH LOADS CAN BE SUPPORTED SAFELY BY THE CONCRETE STRUCTURE IN ACCORDANCE WITH ACI 347 - LATEST
- 13. FORM COATING OR WATER SHALL BE APPLIED TO ALL FORMS. IF COATING IS USED, IT SHALL BE APPLIED PRIOR TO PLACEMENT OF REINFORCING STEEL.
- 14. FORM TIES AND SPREADERS SHALL BE OF SUCH TYPE AS TO LEAVE NO METAL CLOSER THAN 3 INCHES FROM ANY EXPOSED CONCRETE SURFACE. 15. SLEEVES, INSERTS, ANCHORS, AND EMBEDDED ITEMS REQUIRED FOR ADJOINING WORK OR FOR
- ITS SUPPORT SHALL BE PLACED PRIOR TO CASTING CONCRETE. ALL EMBEDDED ITEMS SHALL BE POSITIONED ACCURATELY AND SUPPORTED AGAINST DISPLACEMENT 16. TRANSIT MIX THE CONCRETE IN ACCORDANCE WITH PROVISIONS OF ASTM C94 - LATEST EDITION.
- 17. DO NOT USE CONCRETE AFTER 90 MINUTES FROM TIME OF INTRODUCTION OF WATER TO THE
- 18. CONCRETE WORK SHALL CONFORM TO THE REQUIREMENTS OF ACI 318-LATEST EDITION,
- "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE." 19. REMOVE FOREIGN MATTER ACCUMULATED IN THE FORMS.

CAST-IN-PLACE CONCRETE (CONT.)

- 20. RIGIDLY CLOSE OPENINGS LEFT IN THE FORMWORK.
 - 21. WET WOOD FORMS IMMEDIATELY PRIOR TO CONCRETE PLACEMENT, WET WOOD FORMS SUFFICIENTLY TO TIGHTEN UP CRACKS. WET OTHER MATERIAL SUFFICIENTLY TO MAINTAIN WORKABILITY OF THE CONCRETE.
 - 22. USE ONLY CLEAN TOOLS
 - 23. PERFORM CONCRETE PLACING AT SUCH A RATE THAT CONCRETE WHICH IS BEING INTEGRATED WITH FRESH CONCRETE IS STILL PLASTIC.
 - 24. DEPOSIT CONCRETE AS NEARLY AS PRACTICABLE IN ITS FINAL LOCATION SO AS TO AVOID SEPARATION DUE TO REHANDLING AND FLOWING.
 - 25 DO NOT USE CONCRETE WHICH BECOMES NON-PLASTIC AND UNWORKABLE OR DOES NOT MEET
 - REQUIRED QUALITY CONTROL LIMITS. OR HAS BEEN CONTAMINATED BY FOREIGN MATERIALS.
 - 26. REMOVE REJECTED AND EXCESS CONCRETE FROM THE JOB SITE.

CONTRACTOR SHALL PLACE CONCRETE WITH A TREMIE TUBE FOR DROPS GREATER THAN EIGHT

27. FREE-FALL OF CONCRETE DURING PLACEMENT GREATER THAN EIGHT FFFT IS PROHIBITED. THE

- 28. DEPOSIT CONCRETE IN HORIZONTAL LAYERS NOT DEEPER THAN 24 INCHES, AND AVOID INCLINED CONSTRUCTION JOINTS.
- 29. REMOVE TEMPORARY SPREADERS IN FORMS WHEN CONCRETE HAS REACHED THE ELEVATION OF THE SPREADERS.
- 30. CONSOLIDATE EACH LAYER OF CONCRETE IMMEDIATELY AFTER PLACING, BY USE OF INTERNAL CONCRETE VIBRATORS SUPPLEMENTED BY HAND SPADING, RODDING, OR TAMPING.
- 31. DO NOT USE VIBRATORS TO TRANSPORT CONCRETE INSIDE THE FORMS. 32. DO NOT USE HORIZONTAL CONSTRUCTION JOINTS, UNLESS SPECIFICALLY SHOWN ON THE
- 33. BEGINNING IMMEDIATELY AFTER PLACEMENT, CONCRETE SHALL BE PROTECTED FROM PREMATURE DRYING, EXCESSIVELY HOT OR COLD TEMPERATURES, AND MECHANICAL DAMAGE AND SHALL BE MAINTAINED WITH MINIMAL MOISTURE LOSS AT A RELATIVE CONSTAN TEMPERATURE FOR THE PERIOD NECESSARY FOR HYDRATION OF THE CEMENT AND HARDENING
- 34. IF COLD WEATHER CONCRETING IS ANTICIPATED, THE CONTRACTOR SHALL FOLLOW THE REQUIREMENTS OF ACI 306.1 - LATEST EDITION, "STANDARD SPECIFICATION FOR COLD WEATHER CONCRETING", AND A PRE-CONSTRUCTION MEETING SHOULD BE HELD TO DEFINE HOW COLD WEATHER CONCRETING METHODS WILL BE USED. COLD WEATHER IS DEFINED AS A PERIOD WHEN FOR MORE THAN THREE SUCCESSIVE DAYS THE AVERAGE DAILY OUTDOOR TEMPERATURE DROPS BELOW 40 DEGREES F. THE AVERAGE DAILY TEMPERATURE IS THE AVERAGE OF THE HIGHEST AND LOWEST TEMPERATURE DURING THE PERIOD FROM MIDNIGHT TO MIDNIGHT. WHEN TEMPERATURES ABOVE 50 DEGREES F OCCUR DURING MORE THAN HALF OF ANY 24 HR DURATION, THE PERIOD SHALL NO LONGER BE REGARDED AS COLD WEATHER.
- 35. IF HOT-WEATHER CONCRETING IS ANTICIPATED, THE CONTRACTOR SHALL FOLLOW THE REQUIREMENTS OF ACI 305.1 - LATEST EDITION. "SPECIFICATION FOR HOT WEATHER CONCRETING" AND A PRE-CONSTRUCTION MEETING SHOULD BE HELD TO DEFINE HOW HOT WEATHER CONCRETING METHODS WILL BE USED. HOT WEATHER IS DEFINED AS JOBSITE. CONDITIONS THAT ACCELERATE THE RATE OF MOISTURE LOSS OR RATE OF CEMENT OF HYDRATION OF FRESHLY MIXED CONCRETE, INCLUDING AN AMBIENT TEMPERATURE OF 80
- DEGREES F OR HIGHER. AND AN EVAPORATION RATE THAT EXCEEDS 1 kg/m²/h. 36. FORM TIES SHALL BE PLUGGED SOLID WITH REWORKED CEMENT MORTAR OF THE SAME
- 37. TESTS OF CONCRETE SHALL BE MADE BY AN INDEPENDENT TESTING AGENCY AT THE EXPENSE OF THE OWNER. THAT CONTRACTOR SHALL SCHEDULE TESTS AND NOTIFY THE OWNER AND ENGINEER OF THE TESTING SCHEDULE. TEST SPECIMENS SHALL BE TAKEN FOR EACH 50 CUBIC YARDS, OR PORTION THEREOF, AND EACH DAY'S POUR. TWO SETS OF FOUR, 4x8 IN CYLINDERS SHALL BE PREPARED FOR EACH ROUND OF TESTING. ONE SET SHALL BE FIELD CURED AND ONE SET SHALL BE LAB CURED. SPECIMENS SHALL BE PREPARED AND TESTED IN ACCORDANCE WITH ASTM C39, ASTM C31, AND ASTM C172. CONCRETE SLUMP, AIR CONTENT, AND TEMPERATURE

SHALL BE MEASURED FOR EACH BATCH IN ACCORDANCE WITH ASTM C143 AND ASTM C231.

REINFORCING STEEL

- 1. REINFORCING STEEL SHALL CONFORM TO ASTM 615 "SPECIFICATION FOR DEFORMED AND PLAIN BILLET STEEL BARS FOR CONCRETE REINFORCEMENT".
- 2. REINFORCING STEEL REQUIRED TO BE WELDED SHALL CONFORM ASTM A706 "SPECIFICATION FOR DEFORMED AND PLAIN LOW-ALLOY STEEL BARS FOR CONCRETE REINFORCEMENT".
- 3. GRADE FOR REINFORCING STEEL SHALL BE GRADE 60.

MNL-66(2) "ACI DETAILING MANUAL".

#7

OTHERWISE NOTED.

PROPORTIONS AS THAT USED IN THE CONCRETE.

- REINFORCING STEEL SHALL BE EITHER EPOXY COATED IN ACCORDANCE WITH ASTM A 775 "STANDARD SPECIFICATION FOR EPOXY-COATED STEEL REINFORCING BARS" OR GALVANIZED IN ACCORDANCE WITH ASTM A767 "STANDARD SPECIFICATION FOR ZINC-COATED (GAI VANIZED) STEEL BARS FOR CONCRETE REINFORCEMENT". GALVANIZED BARS SHALL BE CLASS 1 COATED AND SHALL BE FABRICATED PRIOR TO GALVANIZING.
- 5. DETAILING, FABRICATION, AND ERECTION OF REINFORCING STEEL SHALL CONFORM WITH
- 6. FABRICATE REINFORCEMENT TO THE REQUIRED SHAPES AND DIMENSIONS, WITHIN FABRICATION TOLERANCES STATED IN THE "ACI DETAILING MANUAL"
- REINFORCING STEEL SHALL BE ADEQUATELY TIED WITH TIE WIRE AND SUPPORTED WITH STEEL WIRE CHAIRS OR PRE-CAST CONCRETE BARS THAT HOLD THE BARS TO THE SPECIFIED CLEARANCE ONE CHAIR OR BAR SAMPLE SHALL BE SUBMITTED TO THE ENGINEER FOR REVIEW NO CLAY BRICKS OR ANY OTHER MATERIAL OTHER THAN APPROVED CHAIRS OR BARS SHALL BE PERMITTED TO SUPPORT REINFORCING STEEL
- 8. PLACE REINFORCEMENT TO OBTAIN THE REQUIRED COVERAGE FOR CONCRETE PROTECTION. MINIMUM CONCRETE COVER FOR ALL REINFORCING SHALL BE 3 INCHES EXCEPT WHERE
- SPECIFICALLY NOTED OTHERWISE. 9. CLEAN REINFORCEMENT AND REMOVE LOOSE DUST, EARTH, AND OTHER MATERIALS WHICH

I. REINFORCING STEEL SHALL BE CONTINUOUS UNLESS SPECIFICALLY DETAILED OTHERWISE ON

THE CONTRACT DRAWINGS. PROVIDE DOWELS OR LAP SPLICES OF THE APPROPRIATE CLASS TO

MAINTAIN CONTINUITY. UNLESS OTHERWISE SHOWN ON THE CONTRACT DRAWINGS LAP BARS

44

52

76

86

- REDUCE BOND OR DESTROY BOND WITH CONCRETE. 10. POSITION, SUPPORT, AND SECURE REINFORCEMENT AGAINST DISPLACEMENT BY FORMS CONSTRUCTION AND THE CONCRETE PLACEMENT OPERATIONS
- ACCORDING TO THE FOLLOWING TABLE WITH NO MORE THAN 60% OF THE TOTAL NUMBER OF BARS SPLICED AT ONE LOCATION. MINIMUM SPLICE LENGTH (INCHES; 5,000 PSI CONCRETE) UNCOATED/GALVANIZED **EPOXY-COATED** #3 26 36 30

36

64

72

12. MINIMUM CONCRETE PROTECTIVE COVERING FOR REINFORCEMENT SHALL BE 3", UNLESS

13. DO NOT USE REINFORCING STEEL HAVING ANY OF THE FOLLOWING DEFECTS:

B. BENDS KINKS NOT INDICATED ON THE DRAWINGS REQUIRED FOR THE WORK.

A. BAR LENGTHS, DEPTHS, OR BENDS EXCEEDING THE SPECIFIED FABRICATION TOLERANCE.

C. BARS WITH CROSS-SECTION REDUCED DUE TO ANY CAUSE

DRY-LAID STONE MASONRY (ROCKERY)

- THIS WORK CONSISTS OF CONSTRUCTING ROCKERY STRUCTURES AT THE LOCATIONS AND TO THE DIMENSIONS SHOWN ON THE PLANS NOTED. ROCKERIES ARE FORMED OF INTERLOCKING, DRY-STACKED ROCKS WITHOUT REINFORCING STEEL, MORTAR, OR CONCRETE
- ROCKERY SHALL BE SQUARE RUBBLE, REGULAR COURSED MASONRY, CONSISTING OF ROUGHLY DRESSED GRANITE STONE. STONE SHALL BE OF APPROVED QUALITY, SOUND AND DURABLE, AND FREE FROM SEGREGATIONS, SEAMS, CRACKS, AND OTHER STRUCTURAL DEFECTS OR IMPERFECTIONS TENDING TO DESTROY ITS RESISTANCE TO WEATHER. IT SHALL BE FREE FROM ROUNDED, WORN, OR WEATHERED SURFACES. STONE SHALL BE KEPT FREE FROM DIRT, OIL, OR ANY OTHER INJURIOUS MATERIAL THAT MAY PREVENT PROPER SETTING.
- THE FOLLOWING DEFINITIONS APPLY TO ROCKERY CONSTRUCTION: A. BASE ROCK: THE BASE ROCK IS THE LOWERMOST ROCK IN THE ROCKERY.

EXCAVATE TO PROVIDE FOR THE ELEVATIONS AND DIMENSIONS SHOWN FOR THE BASE OF WALL,

ACCOMMODATE THE CONTRACTOR'S MEANS AND METHODS OF WALL CONSTRUCTION.

FOUNDATION BEDDING STONE. AND BACKDRAIN. CONTRACTOR IS RESPONSIBLE FOR ANY

OVEREXCAVATION REQUIRED TO PROVIDE SAFE AND STABLE EXCAVATIONS AND TO

B. FACING ROCK: THE FACING ROCKS COMPRISE THE BULK OF THE ROCKERY AND ARE STACKED ABOVE THE BASE ROCK. C. CAP ROCK: THE CAP ROCK IS THE UPPERMOST ROCK IN THE ROCKERY SECTION AND

6. EXERCISE CARE DURING EXCAVATION. STABILITY OF TEMPORARY CUT SLOPES IS THE

RUBBLE MASONRY SEAWALL (ROCKERY)(CONT.):

RESPONSIBILITY OF THE CONTRACTOR.

BAR AFTER THE ROCKERY IS COMPLETE.

DIRECTION

- 4. CONTRACTOR TO PROVIDE COFFER DAM, SHORING OR OTHER ITEMS AS REQUIRED BY THE CONTRACTORS MEANS AND METHODS AND SITE CONDITIONS TO PROVIDE EXCAVATION.
- EXCAVATE THE FOUNDATION IN SECTIONS SUCH THAT THE ROCKERY CAN BE CONSTRUCTED IN ONE SHIFT OR ONE DAY'S WORK, UNLESS SHORING IS PROVIDED FOR THE PURPOSE TO SUPPORT
- THE EXCAVATION
- EXCAVATE ANY LOOSE. SOFT OR OTHERWISE UNSUITABLE MATERIAL PRESENT AT FOUNDATION GRADE AND REPLACE WITH FOUNDATION BEDDING MATERIAL
- PLACE THE FIRST COURSE OF ROCK (BASE ROCK) ON BEDROCK OR SUITABLE BEARING MATERIAL. PLACE THE ROCKS SO THAT THERE ARE NO CONTINUOUS JOINTS THE VERTICAL
- 9 PLACE FOUNDATION BEDDING STONE ON SUITABLE SUBGRADE AS DETERMINED BY THE ENGINEER IF BEDROCK IS NOT ENCOUNTERED. SUITABLE SUBGRADE SHALL CONSIST OF NATURAL SOIL FREE OF, FROZEN SOIL, WOOD, ROOTS, AND OTHER DELETERIOUS SUBSTANCES.
- 10 STOCKPILE A SUFFICIENT NUMBER OF ROCKS TO PROVIDE A GOOD SELECTION FOR PLACEMENT. TO OBTAIN A BETTER FIT, PLACE ROCKS WHICH DO NOT MATCH THE SPACES OFFERED BY THE PREVIOUS COURSE IN A DIFFERENT LOCATION.
- GREATER THAN 12 INCHES. 12. EXCEPT IN ISOLATED CASES, PLACE EACH ROCK SO THAT IT BEARS ON AT LEAST TWO ROCKS
- 13. LOCATE AT LEAST ONE BEARING POINT A DISTANCE NO GREATER THAN 6 INCHES FROM THE
- 14. THE ALLOWABLE TOLERANCE FOR BASE ROCK WIDTHS IS 6 INCHES: HOWEVER, DO NOT PLACE WO OR MORE CONSECUTIVE BASE ROCKS WITH A WIDTH LESS THAN SPECIFIED ON THE PLANS.
- 15. THE TOP SURFACE OF EACH ROCK SHALL GENERALLY BE LEVEL. ENSURE THAT SLOPE OF ROCK DOES NOT SLOPE TOWARDS FACE. 16. SECURELY PLACE FACING ROCKS SO THAT THE ROCKS ARE UNABLE TO BE MOVED WITH A PRY
- . WHERE VOIDS WITH A MINIMUM DIMENSION OF 6 INCHES OR GREATER EXIST IN THE FACE OF THE ROCKERY, CHINK THE VOIDS WITH SMALLER ROCK.
- A. IF THERE IS NO ROCK CONTACT WITHIN THE ROCKERY THICKNESS, CHINK THE VOID WITH A SMALLER PIECE OF ROCK.

B. CHINKING ROCKS SHALL NOT BE USED TO PROVIDE PRIMARY STRUCTURAL SUPPORT FOR

THE ROCK PLACEMENT CRITERIA SPECIFIED ABOVE. C. CHINKING ROCKS SHALL BE PLACED SUCH THAT CHINKING ROCKS CAN NOT BE MOVED OR REMOVED BY HAND AFTER ROCKERY IS COMPLETE.

THE OVERLYING ROCK. USE OF CHINKING ROCKS SHALL NOT RELIEVE CONTRACTOR OF

19. RESET LOOSE CHINKING ROCKS UNTIL SECURELY PLACED.

EITHER MORE THAN 24 INCHES HIGHER THAN THE OTHER.

CONFORMING TO FOLLOWING TABLE:

BEING SUPPORTED, AS SHOWN ON THE PLANS. THE GRANULAR ROCK BACKDRAIN LAYER SHALL BE WRAPPED IN GEOTEXTILE 21. PLACE GRANULAR ROCK BACKDRAIN CONCURRENT WITH ROCKERY SO THAT AT NO TIME IS

). INSTALL THE GRANULAR ROCK BACKDRAIN BETWEEN THE ROCKERY AND THE BACK CUT FACE

- 22. SEPARATE THE CRUSHED ROCK FROM THE BACK CUT BY GEOTEXTILE, AS SHOWN ON THE PLANS. 23. CAP THE GRANULAR ROCK BACKDRAIN MATERIAL WITH, RELATIVELY IMPERMEABLE SOIL, AS
- GRANULAR ROCK BACKDRAIN. 24. FURNISH AGGREGATE FOR THE GRANULAR ROCK BACKDRAIN AND FOUNDATION MATERIAL

INDICATED ON THE PLANS. PLACE NON-WOVEN GEOTEXTILE BETWEEN THE SOIL COVER AND THE

BACKDRAIN GRADATION PERCENT PASSING BY WEIGHT SIEVE SIZE (AASHTO T 27 & T 11) 6 INCH (150 MM) 100 4 INCH (100 MM) 0-25 3/4 INCH (19.0 MM) 0-15 NO. 4 (4.75 MM) 0-5 NO. 200 (75 UM)

- 25. AGGREGATE MATERIAL SHALL CONSIST OF SOUND, TOUGH, DURABLE PARTICLES OF CRUSHED OR UNCRUSHED GRAVEL. MATERIAL SHALL BE FREE FROM SOFT, THIN, ELONGATED OR LAMINATED PIECES ORGANICS, FROZEN SOIL, WOOD, ROOTS, AND OTHER DELETERIOUS 26. FOR WALL CONSTRUCTION; FURNISH HARD, ANGULAR, AND DURABLE ROCK THAT CONSISTS OF
- INTACT BLOCKS WITHOUT OPEN FRACTURES, FOLIATION, OR OTHER PLANES OF WEAKNESS.
- A. ROCK HAS SUFFICIENT HARDNESS SO THAT IT CANNOT BE SCRATCHED WITH A KNIFE OR SCRATCHED ONLY WITH DIFFICULTY
- B. APPARENT SPECIFIC GRAVITY, ASTM D6473 2.5 MIN.
- C. ABSORPTION, ASTM D6473 4.2% MAX
- D. LOS ANGELES ABRASION, ASTM C535 40% MAX. E. COARSE DURABILITY INDEX, ASTM D3744 50 MIN.
- F. SODIUM SULFATE SOUNDNESS (5 CYCLES), ASTM C88 10% MAX.
- . SIZES AND SHAPES. FURNISH ANGULAR ROCKS THAT ARE GENERALLY CUBICAL, TABULAR, OR RECTANGULAR IN SHAPE, CONFORM TO THE FOLLOWING:
- A. THE MINIMUM ROCK BASE WIDTH AS SHOWN IN THE PLANS. B. ROCK WIDTH AND HEIGHT SHALL BE GREATER THAN OR EQUAL TO ONE-THIRD OF THE
- C. THE MINIMUM ROCK DIMENSION IS 14 INCHES. D. THE MINIMUM CAP ROCK WEIGHT IS 600 POUNDS. 28. COLOR: FURNISH ROCKS WITH A COLOR MATCHING EXISTING ONSITE ROCK. SUBMIT AT LEAST
- REPRESENTATIVE OF ROCK COLOR FOR APPROVAL BY THE OWNER. IF APPROVED BY OWNER QUARRY VISIT BY THE ENGINEER OWNER MAY BE SUBSTITUTED IN PLACE OF FURNISHING

THREE (3). 12 INCH SAMPLES OF ROCK TO BE USED FOR ROCKERY FACING THAT ARE

29. FURNISH ROCKS FREE OF MACHINE-MADE SCRATCHES, MARS, OR OTHER DAMAGE TO THE VISIBLE FACE.

GEOTEXTILE (MED. SURVIVABILITY) FABRIC:

ENVIRONMENTS NORMALLY ENCOUNTERED IN SOILS.

- 30. STONES SHALL BE SUFFICIENT SIZE TO FILL VOIDS WITHIN THE WALL. 31. STONE MASONRY SHALL NOT BE CONSTRUCTED IN FREEZING WEATHER WHEN THE STONE
- CONTAINS FROST 32. SHAPING OR DRESSING OF THE STONE SHALL BE DONE BEFORE THE STONE IS LAID IN THE WALL NO DRESSING OR HAMMERING WHICH WILL LOOSEN THE STONE WILL BE PERMITTED AFTER IT IS PLACED. STONES SHALL BE SHAPED OR DRESSED ROUGHLY SQUARE ON JOINTS, BEDS, AND
- 33. VERTICAL JOINTS IN EACH COURSE SHALL BREAK WITH THOSE ADJOINING COURSES AT LEAST 6

GEOTEXTILE CONSTRUCTION SHALL BE WOVEN, SILT FILM POLYPROPYLENE GEOTEXTILE;

INDIVIDUAL SILT FILMS WOVEN TOGETHER IN A MANNER TO PROVIDE THE DIMENSIONAL STABILITY RELATIVE TO EACH OTHER INCLUDING SELVAGES. THE GEOTEXTILE SHOULD BE RESISTANT TO UV DEGRADATION AND BIOLOGICAL AND CHEMICAL

1. GEOTEXTILE FABRIC SHALL BE WOVEN (MEDIUM SURVIVABILITY) GEOTEXTILE.

GEOTEXTILE ROLLS SHALL BE DELIVERED TO THE JOBSITE WRAPPED IN A PROTECTIVE PLASTIC SHEETING TO PROTECT THE GEOTEXTILE FROM DAMAGE DURING SHIPMENT, CONTAMINATION BY SOIL AND MUD DURING ON-SITE STORAGE, AND FROM ULTRAVIOLET (UV) DEGRADATION DUE TO SUNLIGHT. STORE ROLLS OFF THE GROUND WHEN NOT BEING USED.

GEOTEXTILE (MED. SURVIVABILITY) FABRIC (CONT.):

GEOTEXTILE SHALL HAVE THE MINIMUM PROPERTIES PRESENTED IN THE TABLE BELOW. ALL VALUES WITH THE EXCEPTION OF APPARENT OPENING SIZE (AOS), ARE PRESENTED AS A MINIMUM AVERAGE ROLL VALUE (MARV), VALUES OF AOS ARE MAXIMUM AVERAGE ROLL.

WOVEN GEOTEXTILE PROPERTIES													
PROPERTY ASTM UNIT PROPERTY REQUIREMENT													
GRAB TENSILE STRENGTH	D 4632	N	890										
ELONGATION	D 4632	%	15										
CBR PUNCTURE STRENGTH	D 6241	N	3115										
TRAPEZOID TEAR	D 4533	N	333.8										
AOS	D 4751	mm	0.425										
PERMITTIVITY	D 4481	SEC -1	0.05										
WATER FLOW RATE	D 4491	1/MIN/M²	163										
UV RESISTANCE	D 4355	%	70% AFTER 500 HRS EXP.										

- 11. AVOID PLACING ROCKS WHICH HAVE SHAPES THAT CREATE VOIDS WITH A LINEAR DIMENSION 6. INSTALL GEOTEXTILE FABRIC IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
 - SUBSEQUENT PROOF ROLLING. THESE AREAS SHALL BE EXCAVATED AND BACKFILLED WITH
 - SUBGRADE IN THE DIRECTION OF CONSTRUCTION TRAFFIC. ADJCAENT GEOTEXTILE ROLLS SHALL BE OVERLAPPED A MINIMUM 24"

 - THAT IT HAS NOT BEEN DAMAGED DURING INSTALLATION. DAMAGED AREAS SHALL BE REPAIRED IMMEDIATELY BY COVERING THE DAMAGED AREA WITH A GEOTEXTILE PATCH THAT EXTENDS AN AMOUNT EQUAL TO THE REQUIRED OVERLAP BEYOND THE DAMAGED AREA.
 - THICKNESS SHALL BE BETWEEN THE CONSTRUCTION EQUIPMENT TIRES OR TRACKS AND THE GEOTEXTILE AT ALL TIMES.
 - M (50 FT) ON CENTER FOR PARALLEL ROLLS AND 1.5 M (5 FT) ON CENTER FOR ROLL ENDS.
 - OVERLAPS AT END OF ROLLS IN DIRECTION OF AGGREGATE PLACEMENT WITH PREVIOUS ROLL
 - BEEN USED, ANCHOR GEOTEXTILE AT ROADWAY EDGE.
 - 16. PERFORM CONSTRUCTION PARALLEL TO ROAD ALIGNMENT.
 - FILL RUTS FORMED DURING CONSTRUCTION TO MAINTAIN ADEQUATE COVER OVER GEOTEXTILE. DO NOT BLADE RUTS DOWN.
 - COMPACT TO SPECIFIED DENSITY. **HEAVY TIMBER FRAMING:**
 - THE "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION" (ANSI/NFPA NDS LATEST EDITION). ITS SUPPLEMENT. AND COMMENTARY BY THE AMERICAN FOREST & PAPER ASSOCIATION / AMERICAN WOOD COUNCIL.
 - SAWN FOLIR SIDES (S4S) 4. NO LATER THAN THE TIME OF DELIVERY OF MATERIALS TO THE SITE, CONTRACTOR SHALL
 - FIBERS, BRUISING OR PENETRATING THE SURFACE WITH TOOLS.
 - ALL MEMBERS SHALL BE SOUND, WELL SEASONED, AND STRAIGHT GRAINED, FREE FROM SHAKES AND LARGE OR LOOSE KNOTS, AND OTHER DEFECTS WHICH THE OWNER DETERMINES WILL IMPAIR ITS STRENGTH OR DURABILITY.

FICATION A AND G:	IATION (AWFA) STANDARD 0-1, CON
SYP PRESSU	JRE TREATMENT
MEMBER	CCA RETENTION (LB/FT3)
SHEETING	2.5
WALES	2.5
BLOCKING	2.5

- ALL CUT ENDS SHALL BE COATED WITH TENINO COPPER NAPTHANATE SOLUTION. BY COPPER CARE WOOD PRESERVATIVES, INC. OR OTHER COPPER NAPTHANTE SOLUTION WITH NO LESS
- THAN 2% COPPER METAL CONTENT, AS APPROVED BY THE ENGINEER

11. ALL MATERIAL SHALL BE STORED OFF OF THE GROUND TO PREVENT DAMAGE AND TO PERMIT EASY INSPECTION.

STEEL FASTENERS:

- ASTM A307 GRADE A W/ HEXAGONAL HEADS 1.2. NUTS: ASTM A563 GRADE A W/ HEXAGONAL HEADS
- 3. SUBMIT MANUFACTURER'S CERTIFICATIONS SHOWING THAT THE PRODUCTS MEET OR EXCEED THE REQUIRED STANDARDS FOR: BOLTS, INCLUDING NUTS AND WASHERS; THREADED RODS INCLUDING ALL HARDWARE; FILLER MATERIAL AND FLUX FOR WELDING.

STEEL AND CONFORMANCE WITH ASTM A6.

- EXCAVATE EVERY TYPE OF MATERIAL ENCOUNTERED, THE REMOVAL OF WHICH IS NECESSARY FOR THE CONSTRUCTION OF THE STRUCTURES TO THE LINES, GRADES AND ELEVATIONS INDICATED HEREIN.
- WASTE EXCAVATED MATERIAL WHICH IS NOT REQUIRED FOR BACKFILLING OR IS UNSUITABLE FOR THAT PURPOSE.
- DETRITUS. SUCH MATERIAL SHALL BE REMOVED FROM THE SITE AND DISPOSED OF AT AN AUTHORIZED FACILITY.

WOVEN GEOTEXTILE PROPERTIES											
PROPERTY	ASTM	UNIT	PROPERTY REQUIREMENT								
AB TENSILE STRENGTH	D 4632	N	890								
ELONGATION	D 4632	%	15								
PUNCTURE STRENGTH	D 6241	N	3115								
TRAPEZOID TEAR	D 4533	N	333.8								
AOS	D 4751	mm	0.425								
PERMITTIVITY	D 4481	SEC -1	0.05								
WATER FLOW RATE	D 4491	1/MIN/M²	163								

- CLEAR. GRUB, AND EXCAVATE/FILL INSTALLATION SITE TO DESIGN GRADE. REMOVE TOPSOIL,

- 9. ON CURVES, THE GEOTEXTILE SHALL MAY BE FOLDED OR CUT TO CONFORM TO THE CURVES. BACKFILL SHALL BE FILLED TO THE SURFACE OF THE SURROUNDING GROUND WITH SUITABLE THE FOLD OR OVERLAP SHALL BE IN THE DIRECTION OF CONSTRUCTION AND HELD IN PLACE BY PINS, STAPLES, OR PILES OF FILL ROCK.
- THE SUBBASE SHALL BE PLACED BY END DUMPING ONTO THE GEOTEXTILE, OR OVER PREVIOUSLY PLACED SUBBASE AGGREGATE SUCH THAT AT LEAST THE MINIMUM SPECIFIED LIFT
- 12. IF REQUIRED, STAPLE OR PIN GEOTEXTILE AT OVERLAPS TO MAINTAIN POSITION DURING CONSTRUCTION ACTIVITIES, USE 250 TO 300 MM (10 TO 12 IN) LONG NAILS PLACED AT MINIMUM 15
- WHEN GEOTEXTILE INTERSECTS AN EXISTING PAVEMENT AREA, EXTEND GEOTEXTILE TO EDGE OF OLD SYSTEM. FOR WIDENING OR INTERSECTING EXISTING ROADS WHERE GEOTEXTILES HAVE
- OF PERMEABLE BASES SHALL MEET THE SPECIFIED REQUIREMENTS.
- 18. PLACE REMAINING BASE AGGREGATE IN LIFTS NOT EXCEEDING 10 IN IN LOOSE THICKNESS AND
- 1. THE WORK COVERED UNDER THIS SECTION INCLUDES, BUT IS NOT NECESSARILY LIMITED TO TIMBER; WALES, SHEETING, BLOCKING, AND CAPS. 2 ALL VISUALLY GRADED STRUCTURAL LUMBER AND WOOD CONSTRUCTION SHALL CONFORM TO
- TIMBER SHALL MEET THE REQUIREMENTS OF THE "SOLITHERN YELLOW PINE INSPECTION BUREAU
- SUBMIT CERTIFICATES AS TO CONFORMANCE WITH THE SPECIFIED SPECIES, GRADE, AND TREATMENT PRIOR TO INSTALLATION OF ANY VISUALLY GRADED STRUCTURAL LUMBER.
- 6. ALL TIMBER SHALL BE CUT AND FRAMED TO A CLOSE FIT IN SUCH A MANNER THAT THE JOINTS SHALL HAVE FULL CONTACT BETWEEN PLIES OR MEMBERS. NO SHIMMING WILL BE PERMITTED IN MAKING JOINTS NOR WILL OPEN JOINTS BE ACCEPTED.

CAN WOOD PRESERVER'S ICATION A AND G:	ASSOCIATION	(AWPA)	STANDARD	U-1,	COM
SYP	PRESSURE TRE	ATMENT			
MEMBER		CCA RET	ENTION (LB/F	T3)	
SHEETING			2.5		
WALES			2.5		
DI COMUNO			0.5		

- 10. PIECES OF EXCEPTIONALLY LIGHT WEIGHT WILL NOT BE ACCEPTED.
- 2. STEEL FASTENERS SHALL BE HOT DIPPED GALVANIZED IN ACCORDANCE WITH ASTM A153 AND

SUBMIT CERTIFIED MILL TEST REPORTS INDICATING STRUCTURAL STRENGTH, DESTRUCTIVE AND NON-DESTRUCTIVE TEST ANALYSIS, CHEMICAL AND PHYSICAL PROPERTIES OF EACH TYPE OF

- WEIGHT, PASSING THE NO. 200 SIEVE. 4. SUITABLE MATERIAL EXCAVATED FOR CONSTRUCTION SHALL BE STOCKPILED AND REUSED AS
- UNSUITABLE MATERIAL IS MATERIAL WITH HIGH AMOUNTS OF SILT, CLAY, ORGANIC MATTER, OR

WOVEN GEOTEXTILE PROPERTIES													
PROPERTY ASTM UNIT PROPERTY REQUIREMENT													
GRAB TENSILE STRENGTH	D 4632	N	890										
ELONGATION	D 4632	%	15										
CBR PUNCTURE STRENGTH	D 6241	N	3115										
TRAPEZOID TEAR	D 4533	N	333.8										
AOS	D 4751	mm	0.425										
PERMITTIVITY	D 4481	SEC -1	0.05										
WATER FLOW RATE	D 4491	1/MIN/M²	163										
LIV RESISTANCE	D 4355	0/6	70% AFTER 500 HRS EXP										

- VEGETATION, AND OTHER UNSUITABLE MATERIAL PRIOR TO PLACEMENT. SOFT SPORTS AND UNSUITABLE AREAS SHALL BE IDENTIFIED AND DURING SITE PREPARATION OR
- SELECT MATERIALS AND COMPACTED USING NORMAL PROCEDURES. 8 THE GEOTEXTILE SHALL BE LAID SMOOTH WITHOUT WRINKLES OR FOLDS ON THE PREPARED.
- 10. PRIOR TO COVERING, THE GEOTEXTILE SHALL BE INSPECTED BY THE ENGINEER TO ENSURE
- 13. DO NOT PLACE OVERLAPS ALONG ANTICIPATED PRIMARY WHEEL PATH LOCATIONS. PLACE
- COMPACT FIRST LIFT OF BASE AGGREGATE WITH A TRACKING DOZER AND THEN COMPACT WITH SMOOTH-DRUM VIBRATORY ROLLER TO OBTAIN MINIMUM COMPACTED DENSITY. COMPACTION
- INSPECTION RULES" LATEST EDITION FOR SOUTHERN YELLOW PINE NO. 1 GRADE MINIMUM
- TIMBER SHALL BE HANDLED CAREFULLY, WITHOUT SUDDEN DROPPING, BREAKING OF OUTER

8.	(CCA) T	TIMBER FRAMING SHALL BE PRESSURE TO A MINIMUM RETENTION AS NOTED IN CAN WOOD PRESERVER'S ASSOCIA ICATION A AND G:	THE TABLE BELOW IN ACCORDANCE	
		SYP PRESSUR	E TREATMENT	
		MEMBER	CCA RETENTION (LB/FT3)	
		SHEETING	2.5	
		WALES	2.5	

0.23 (MCA)

1. STEEL FASTENERS SHALL MEET THE FOLLOWING REQUIREMENTS:

MEET THE MINIMUM TESTS OF ASTM A239. UNLESS NOTED OTHERWISE.

EXCAVATION:

- 3 SUITABLE MATERIAL IS MATERIAL WHICH IS ERFE-DRAINING CONSISTING OF SAND GRAVEL ROCK FRAGMENTS, QUARRY RUN STONE, AND BROKEN STONE. THE MATERIAL SHALL GENERALLY NOT HAVE MORE THAN 70%, BY WEIGHT, PASSING THE NO. 40 SIEVE AND NOT MORE THAN 10%, BY

EXCAVATION (CONT.):

BACKFILLING IS COMPLETE.

- 6. UNAUTHORIZED EXCAVATION CONSISTS OF REMOVAL OF MATERIALS BEYOND INDICATED SUBGRADE ELEVATIONS OR DIMENSION WITHOUT SPECIFIC INSTRUCTION FROM THE ENGINEER.
- 7. IMPLEMENT SEDIMENTATION AND EROSION CONTROL AS REQUIRED TO PROTECT EXPOSED
- SLOPES AND TEMPORARY CUTS. UNTIL FINAL STRUCTURE INSTALLATION IS COMPLETE. 8. SLOPE EXCAVATION AS NECESSARY TO MAKE SLOPES SAFE IN ACCORDANCE WITH THE
- 9. PROVIDE QUALIFIED PERSONAL TO MEET THE REQUIREMENTS OF AN OSHA DEFINED 'COMPETENT

APPROPRIATE REGULATIONS. MAINTAIN EXCAVATIONS AND SLOPES IN SAFE CONDITION UNTIL

- 10. SHORE STRUCTURES ADJACENT TO EXCAVATIONS NOT SLATED FOR REMOVAL, AND WHERE SLOPING OF EXCAVATIONS IS NOT POSSIBLE. MAINTAIN SHORING REGARDLESS OF THE TIME
- PERIOD THE EXCAVATION WILL BE OPEN. 11. THE ELEVATION OF THE BOTTOM OF FOOTINGS, SHALL BE CONSIDERED APPROXIMATE ONLY,
- AND THE ENGINEER MAY ORDER SUCH CHANGES IN DIMENSIONS OR ELEVATIONS OF FOOTINGS AS MAY BE NECESSARY TO SECURE A SATISFACTORY FOUNDATION. 12. ALL ROCK OR OTHER SUITABLE FOUNDATION MATERIAL SHALL BE CLEARED OF ALL OVERLYING

MATERIAL, CLEANED AND CUT TO A FIRM SURFACE, EITHER LEVEL, STEPPED OR SERRATED, AS

- DIRECTED BY THE ENGINEER. 13. ANY OVER-BREAKAGE IN ROCK MORE THAN 6 INCHES BELOW THE PLAN GRADE FOR BOTTOM OF FOOTING, AND NOT AUTHORIZED BY ENGINEER, SHALL BE REPLACED BY THE CONTRACTOR WITH
- CONCRETE, AT THE CONTRACTOR'S EXPENSE. 14. WHEN THE STRUCTURE IS TO REST ON A MATERIAL OTHER THAN ROCK, SPECIAL CARE SHALL BE TAKEN NOT TO DISTURB THE MATERIAL BELOW THE BOTTOM OF THE EXCAVATION, AND THE FINAL REMOVAL OF THE FOUNDATION MATERIAL TO GRADE SHALL NOT BE MADE UNTIL JUST BEFORE THE FORMS FOR CONCRETE OR MASONRY ARE PLACED. ANY FOUNDATION MATERIAL
- DISTURBED BELOW PLAN GRADE OR REVISED PLAN GRADE SHALL BE DRESSED AND COMPACTED AT THE CONTRACTOR'S EXPENSE 15. ALL SPACES EXCAVATED AND NOT OCCUPIED BY THE PERMANENT WORK OR STRUCTURAL
- MATERIAL. SUCH BACKFILL SHALL BE THOROUGHLY COMPACTED AND NEATLY GRADED. 16. EACH LAYER OF BACKFILL SHALL BE SPREAD TO A THICKNESS NOT EXCEEDING 6 INCHES DEEP AFTER COMPACTION AND SHALL BE THOROUGHLY COMPACTED BY THE USE OF POWER ROLLERS OR OTHER MOTORIZED VEHICULAR EQUIPMENT, BY TAMPING WITH MECHANICAL RAMMERS OR
- SPECIAL ATTENTION SHALL BE GIVEN TO COMPACTION IN PLACES CLOSE TO WALLS WHERE MOTORIZED VEHICLILAR COMPACTION FOLIPMENT CANNOT REACH, WITHIN 3 FEET OF THE BACK FACE OF WALLS AND WITHIN A GREATER DISTANCE AT ANGLE POINTS OF WALLS, EACH LAYER OF BACKFILL SHALL BE COMPACTED BY MECHANICAL RAMMERS, VIBRATORS OR PNEUMATIC

THE DRY DENSITY OF EACH LAYER OF BACKFILL AFTER COMPACTION SHALL NOT BE LESS THAN

95% OF THE MAXIMUM DRY DENSITY FOR THAT MATERIAL WHEN DETERMINED BY THE CONTRACTOR IN ACCORDANCE WITH AASHTO T180

19. ADEQUATE PROVISION SHALL BE MADE FOR THE DRAINAGE OF ALL FILL.

VIBRATORS. OR BY PNEUMATIC TAMPERS.

- 20 NO FILL SHALL BE PLACED AGAINST ANY STRUCTURE UNTIL THE ENGINEER HAS GIVEN. PERMISSION TO DO SO, AND IN NO CASE UNTIL AFTER THE PERMITTED TIME FOR REMOVAL OF 21. PROVIDE DEWATERING OF EXCAVATIONS. INCLUDING DESIGN. CONSTRUCTION. REPAIR AND
- BE PROVIDED IN LOCATIONS WHERE FOUNDATIONS MAY BE LOCATED BELOW EXTREME LOW-WATER CONDITIONS, AND REMOVED FOLLOWING COMPLETION OF STRUCTURE INSTALLATIONS.

MAINTENANCE, OF ALL COFFERDAMS AND RELATED ENVIRONMENTAL CONTROLS USED IN

DEWATERING OPERATIONS REQUIRED FOR THE EXECUTION OF THE WORK. COFFERDAMS SHALL

WITHOUT PERMISSION FROM THE ENGINEER. 23. EXCAVATIONS OR THE INTERIOR OF A COFFERDAM SHALL BE COMPLETELY DEWATERED TO COMPLETE THE PORTIONS OF THE WORK, AND PRIOR TO THE PLACEMENT OF WET CONCRETE, EXCEPT WHEN CONDITIONS ARE ENCOUNTERED THAT RENDER IT IMPRACTICAL TO COMPLETELY

DEWATER THE AREA DURING SUCH CONDITIONS THE PLACEMENT OF CONCRETE UNDERWATER

22. NO PART OF ANY COFFERDAM WHICH EXTENDS INTO THE SUBSTRUCTURE MAY BE LEFT IN PLACE

24. PUMPING FOR DEWATERING FROM AN EXCAVATION OR THE INTERIOR OF ANY COFFERDAM SHALL BE DONE IN SUCH A MANNER AS TO PRECLUDE THE POSSIBILITY OF WATER MOVING THROUGH UNCURED MASONRY OR CONCRETE, DURING THE PLACEMENT OF CONCRETE OR MASONRY, ANY PUMPING SHALL BE DONE FROM A SUITABLE SUMP LOCATED OUTSIDE THE HORIZONTAL LIMITS

AND BELOW THE ELEVATION OF THE WORK BEING PLACED OR AS DIRECTED BY THE ENGINEER.

SHALL NOT BE PERMITTED WITHOUT PRIOR APPROVAL FROM THE ENGINEER

DATE

25. PUMPED WATER MUST BE DISCHARGED IN ACCORDANCE WITH THE REQUIREMENTS OF EROSION AND SEDIMENTATION CONTROL. 26. PUMPING TO DEWATER A COFFERDAM SHALL NOT START UNTIL ANY UNDERWATER CONCRETE

HAS SUFFICIENTLY SET TO WITHSTAND THE HYDROSTATIC PRESSURE CREATED BY PUMPING

FOR CONTINUATION, SEE DRAWING 3

ISSUED FOR BID NOT FOR CONSTRUCTION

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TOWN OF FAIRFIELD 725 OLD POST ROAD PERRY'S GREEN BULKHEAD REPAIR

701 HARBOR ROAD

SOUTHPORT, CT 06890

PROJECT NOTES - 1 of 2

9/8/202

PROJECT NOTES (CONT.):

TOP SOIL

- THE TERM TOPSOIL USED HEREIN SHALL MEAN A SOIL MEETING THE SOIL TEXTURAL CLASSES ESTABLISHED BY THE USDA CLASSIFICATION SYSTEM BASED UPON THE PROPORTION OF SAND, SILT, AND CLAY SIZE PARTICLES AFTER PASSING A NO. 10 SIEVE AND SUBJECTED TO A PARTICLE SIZE ANALYSIS. THE TOPSOIL SHALL CONTAIN 5% TO 20% ORGANIC MATTER AS DETERMINED BY LOSS ON IGNITION OF OVEN-DRIED SAMPLES DRIED AT 221°F. THE PH RANGE OF THE TOPSOIL SHALL BE 5.5 TO 7.0.
- THE FOLLOWING TEXTURAL CLASSES SHALL BE ACCEPTABLE:
- 2.1. LOAMY SAND, INCLUDING COARSE, LOAMY FINE, AND LOAMY VERY FINE SAND, WITH NOT MORE THAN 80% SAND
- 2.2. SANDY LOAM, INCLUDING COARSE, FINE AND VERY FINE SANDY LOAM
- 2.4. CLAY LOAM, WITH NOT MORE THAN 30% CLAY
- 2.5. SILT LOAM, WITH NOT MORE THAN 60% SILT
- 2.6. SANDY CLAY LOAM, WITH NOT MORE THAN 30% CLAY
- ALL TEXTURAL CLASSES OF TOPSOIL WITH GREATER THAN 80% SAND CONTENT WILL BE
- 4. THE TOPSOIL FURNISHED SHALL BE A NATURAL, WORKABLE SOIL THAT IS SCREENED AND FREE OF SUBSOIL, REFUSE, STUMPS, ROOTS, BRUSH, WEEDS, ROCKS AND STONES OVER 1 1/4 INCHES DIAMETER, AND ANY OTHER FOREIGN MATTER THAT WOULD BE DETRIMENTAL TO THE PROPER DEVELOPMENT OF PLANT GROWTH.
- MATERIAL DELIVERED TO THE PROJECT WHICH DOES NOT MEET SPECIFICATIONS OR WHICH HAS BECOME MIXED WITH UNDUE AMOUNTS OF SUBSOIL DURING ANY OPERATION AT THE SOURCE OR DURING PLACING AND SPREADING, WILL BE REJECTED AND SHALL BE REPLACED BY THE CONTRACTOR WITH ACCEPTABLE MATERIAL
- ANY MATERIAL DELIVERED TO THE PROJECT, WHICH DOES NOT MEET THE PROPER PH REQUIREMENTS FOR THAT SOIL MUST BE AMENDED ON SITE PRIOR TO FINAL ACCEPTANCE
- THE AREAS ON WHICH TOPSOIL IS TO BE PLACED SHALL BE GRADED TO A REASONABLY TRUE SURFACE. TOPSOIL SHALL THEN BE SPREAD AND SHAPED TO THE LINES AND GRADES SHOWN ON THE PLANS, OR AS DIRECTED BY THE ENGINEER. THE REQUIRED DEPTH TO WHICH THE TOPSOIL IS TO BE PLACED IS TO BE THE DEPTH AFTER SETTLEMENT OF THE MATERIAL HAS TAKEN PLACE. ALL STONES, ROOTS, DEBRIS, SOD, WEEDS AND OTHER UNDESIRABLE MATERIAL SHALL BE
- AFTER SHAPING AND GRADING, ALL TRUCKS AND OTHER EQUIPMENT SHALL BE EXCLUDED FROM THE FINISHED AREAS TO PREVENT EXCESSIVE COMPACTION, PROVIDE A FRIABLE SURFACE FOR SEED GERMINATION AND PLANT GROWTH PRIOR TO SEEDING.
- DURING HAULING AND SPREADING OPERATIONS, IMMEDIATELY REMOVE ANY MATERIAL DUMPED OR SPILLED ON AREAS NOT DESIGNATED FOR TOPSOIL
- 10. RESTORE TO THE LINE, GRADE AND SURFACE ALL ERODED AREAS WITH APPROVED MATERIAL AND TO KEEP THE FINISHED AREAS IN ACCEPTABLE CONDITION UNTIL THE COMPLETION OF THE CONSTRUCTION WORK

TIMBER PILES:

- TIMBER PILES SHALL BE SOUTHERN YELLOW PINE (SYP) AND SHALL CONFORM TO ASTM D25 WITH THE FOLLOWING MINIMUM DIMENSIONS
- 1.1. TIP CIRCUMFERENCE: 25 INCH
- 1.2. TIP DIAMETER:
- 1.3. BUTT CIRCUMFERENCE: PER ASTM D25
- SYP PILES SHALL BE PRESSURE TREATED WITH CHROMATED COPPER ARSENATE (CCA) TO A MINIMUM FINAL RENTENTION OF 2.5 PCF IN ACCORDANCE WITH THE AMERICAN WOOD PRESERVER'S ASSOCIATION (AWPA) STANDARD U-1. COMMODITY SPECIFICATION G.

8 INCH

- CUT ENDS OF SYP PILES SHALL BE COATED WITH TENINO COPPER NAPTHANATE SOLUTION BY COPPER CARE WOOD PRESERVATIVES, INC. OR OTHER ENGINEER APPROVED EQUAL COPPER NAPTHANATE SOLUTION WITH NOT LESS THAN 2% COPPER METAL CONTENT.
- . TIMBER PILES SHALL BE CUT FROM SOUND LIVE TREES: FREE OF ANY DEFECTS WHICH WILL IMPAIR THEIR STRENGTH, OR USEFULNESS FOR THE PURPOSE INTENDED OR THAT WILL PREVENT PROPER INSTALLATION. ALL TIMBERS SHALL BE DEBARKED AND CLEANLY CUT.
- . TIMBER PILES WILL BE SUBJECT TO INSPECTION BEFORE AND/OR AFTER SHIPMENT TO THE SITE AT THE OPTION OF THE ENGINEER. ANY TIMBER WHICH DOES NOT CONFORM TO ALL THE REQUIREMENTS WILL BE REJECTED.

PILE INSTALLATION - VIBRATORY & IMPACT DRIVING:

- PILES SHALL BE DRIVEN TO A MINIMUM 12' EMBEDMENT BELOW GRADE OR TO MINIMUM TIP ELEVATIONS AS NOTED ON THE PLANS, WHICHEVER IS GREATER. PILES NOT ABLE TO ACHIEVE DESIGN EMBEDMENT BY VIBRATORY / IMPACT DRIVING MEANS DUE TO SHALLOW BEDROCK, SHALL BE INSTALLED WITH A ROCK SOCKET. EQUIPMENT AND METHODS FOR INSTALLING PILES SHALL BE SUCH THAT PILES ARE INSTALLED IN THEIR PROPER POSITION AND ALIGNMENT.
- CONTRACTOR SHALL NOTIFY ENGINEER IMMEDIATELY IF THE ABOVE CRITERIA IS NOT ABLE TO BE MET DUE TO SUBSURFACE CONDITIONS, AND PRIOR TO DRILLING ANY PILES OTHER THAN THOSE
- PILES SHALL BE DRIVEN WITHIN 3 INCHES OF THE POSITIONS INDICATED ON THE DRAWINGS. PILES SHALL BE DRIVEN STRAIGHT AND TRUE WITH DEVIATION FROM LONGITUDINAL ACCESS OF
- PILES SHALL BE INSTALLED WITH DUE CONSIDERATION FOR THE STABILITY OF ADJACENT STRUCTURES. PILE DRIVING TECHNIQUE SHALL LEAVE THE STRENGTH OF THE PILES UNIMPAIRED AND IN A STATE WHERE LOAD BEARING RESISTANCE FULLY DEVELOPS AND IS RETAINED. IF CONDITIONS AT THE SITE ARE SUCH THAT THE TIP, THE BODY, OR THE BUTT OF THE PILE IS LIKELY TO SUFFER DAMAGE DURING INSTALLATION SPECIAL PRECAUTIONS SUCH AS PRE-DRILLING OR SPUDDING MUST BE TAKEN BY THE CONTRACTOR TO AVOID SUCH DAMAGE. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ENSURE PLACEMENT OF UNDAMAGED PILES TO THE LOADING CAPACITY, REQUIRED TIP ELEVATION AND EMBEDMENT IN SOUND MATERIAL.
- PILES SHALL BE DRIVEN WITHOUT SPLICES. PILE BUTTS SHALL BE BANDED OR PROTECTED DURING DRIVING WITH OTHER ENGINEER APPROVED DEVICES. BANDS TO REMAIN ON GREENHEART PILES FOLLOWING INSTALLATION
- 6. ALL PILES SHOWING SIGNS OF HEAVING OR LIFTING, OR PILES INSTALLED IN THE WRONG LOCATION SHALL BE EXTRACTED AND REINSTALLED TO THE EMBEDMENT DEPTH AND LOCATION AS SPECIFIED AT NO ADDITIONAL COST TO THE OWNER.
- THE PILE DRIVING HAMMER SHALL BE OF SUITABLE SIZE FOR THE PROPER INSTALLATION OF THE PILE AND SHALL BE CAPABLE IN ANY CASE OF DELIVERING AN ENERGY PER BLOW AS REQUIRED BY APPROPRIATE DRIVING RESISTANCE REQUIREMENTS
- SUITABLE ANVILS OR CUSHIONS SHALL BE USED TO PREVENT DAMAGE TO THE PILES AS REQUIRED. ANVIL OR CUSHION TYPES SHALL BE CHOSEN BASED ON THE PILE SIZE AND MATERIAL SCHEDULED FOR INSTALLATION. THE CUSHIONS USED SHALL PROVIDE ENOUGH PROTECTION TO PREVENT DAMAGE TO THE PILE, BUT SHALL NOT ABSORB A SIGNIFICANT AMOUNT OF ENERGY FROM THE HAMMER BLOW.
- THE BUTT ENDS OF THE PILES SHALL BE CUT SQUARE WITH THE AXIS, EDGES CHAMFERED, AND, IF NECESSARY, STEEL BANDS OR CAPS SHALL BE USED WHILE DRIVING.
- 10. PILES WHICH ARE DAMAGED AND HAVE HEADS WHICH SPLIT, BROOM, CRACK, OR CRUSH DURING DRIVING, SHALL BE REMOVED AND DISPOSED OFF-SITE AND REPLACED WITH NEW PILES. NO ADDITIONAL COMPENSATION WILL BE MADE FOR REPLACEMENT PILES AND INSTALLATION.
- 11. PILES SHALL BE DRIVEN TO A STRATUM OF SATISFACTORY MATERIAL AND SHALL BE ACCURATE AS TO LOCATION AND ALIGNMENT AND TO THE REQUIRED ELEVATIONS, ALL AS SHOWN ON THE DRAWINGS. PILE HEADS WHICH SPLIT, BROOM, CRACK OR CRUSH DURING DRIVING SHALL BE CUT OFF BEFORE DRIVING MAY PROCEED. THE DRIVING SHALL BE CONTINUOUS FOR EACH PILE UNTIL THE RESISTANCE REQUIRED TO DEVELOP THE CAPACITY OF THE PILE IS ACHIEVED OR UNTIL THE MINIMUM EMBEDMENT DEPTH IS REACHED, WHICHEVER IS DEEPER.
- 12. THE CONTRACTOR SHALL KEEP AN ACCURATE RECORD OF EACH PILE DRIVEN. THE RECORDS SHALL GIVE THE BUTT AND TIP DIAMETERS, LENGTH, DESIGN CAPACITY, PENETRATION UNDER THE LAST-BLOWS OF THE HAMMER, BEHAVIOR DURING DRIVING, CUT-OFF LENGTHS, RESULTS OF ANY TESTS, DRILLING OR PROBING INFORMATION IF ANY, AND ALL OTHER INFORMATION REGARDING EACH PILE DRIVEN. THESE RECORDS SHALL BE SUBMITTED TO THE ENGINEER ON A DAILY BASIS.

TIE-ROD ANCHORS SYSTEM:

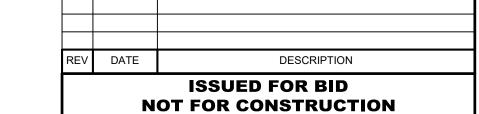
- TIE-ROD ANCHOR SYSTEMS SHALL BE INSTALLED AT LOCATIONS AND SPACES AS NOTED ON THE
- ANCHOR SYSTEMS SHALL MEET THE FOLLOWING MINIMUM REQUIREMENTS:
- ASTM 1554, GR, 55 2.1. TIE-ROD:
- 2.2. BEARING PLATE: ASTM A36 ASTM A563 2.3. HEX NUT:
- 3. TIE-RODS SHALL BE HOT DIPPED GALVANIZED IN ACCORDANCE WITH ASTM A123.
- 4. HARDWARE SHALL BE HOT DIPPED GALVANIZED IN ACCORDANCE WITH ASTM A153.
- THE CONTRACTOR SHALL PROVIDE SHOP DRAWINGS AND MATERIAL CERTIFICATES DETAILING THE ANCHORING SYSTEM COMPONENTS.

TIDAL WETLAND TRANSPLANTATION:

- 1. PRIOR TO THE START OF CONSTRUCTION ACTIVITIES, CONFIRM WITH OWNER AND IDENTIFY PLANTS WHICH ARE SCHEDULED FOR TRANSPLANTATION. SAFEGUARD & PROTECT PLANTS IN THE PROJECT AREA WHICH ARE TO REMAIN.
- 2. EXCAVATE PLATES TO BE MOVED WITH HAND TOOLS DURING THE DORMANT GROWING SEASON. EXCAVATED DEEP ENOUGH TO ENCOMPASS ENTIRETY OF ROOT MASS.
- 3. TRANSPORT PLANTS IN A MANNER TO KEEP PLANTS AND ROOT MASSES IN TACT AND MOIST. PROVIDE TEMPORARY PLANTING CONTAINERS SHOULD RECIPIENT BED NOT BE AVAILABLE PRIOR TO EXCAVATION. STORE PLANTS AT SAME RELATIVE ELEVATION, WITHIN TIDAL REACH, AND AT A LOCATION WITH SIMILAR ENVIRONMENTAL EXPOSURES
- 4. INSTALL PLANTS AT RECIPIENT AREA. TEMP PLANTS TO ENSURE CONTACT WITH SOIL.
- 5. THE TRANSPLANTATION RECIPIENT AREA SHALL HAVE A 14" DEEP LAYER OF WETLAND PLANTING SOIL/TOPSOIL PLACED ABOVE THE PROPOSED SUBGRADE. THIS ACCOUNTS FOR COMPACTIONS AND SETTLING FOLLOWING TIDAL FLUSHING.
- 6. EQUIPMENT WILL NOT BE PERMITTED ON FINAL GRADE WITHIN THE RESTORATION OR CREATION
- 7. PLANTING SOIL SHALL BE NATIVE OR MANMADE PLANTING SOIL. PLANTING SOIL SHALL CONSISTS OF SOILS CONTAINING NO MORE THAN 25% SAND BY WEIGHT AND AN ORGANIC CONTENT BETWEEN 25% AND 40% BY WEIGHT.
- 8. PLANTING SOIL NOT FURNISHED TO THE SITE SHALL BE NATIVE SOIL MATERIAL FROM AREAS FREE OF INVASIVE SPECIES STRIPPED FROM PERMITTED EARTH EXCAVATION AREAS WITH THE
- 9. THE SOILS MUST BE ANALYZED BY USDA-APPROVED METHODOLOGY FOR ORGANIC MATTER BY LOSS-ON-IGNITION OF OVEN-DRIED SAMPLES AT 221° F. THE MINERAL FRACTION MUST BE ANALYZED TO DETERMINE WEIGHT PERCENTAGE OF SAND, AS DETERMINED AFTER PASSING A NO. 10 SIEVE. SAND PARTICLES ARE DEFINED TO BE BETWEEN NO. 35 AND NO. 10 SIEVE.
- 10. IF SOIL MUST BE SUPPLEMENTED WITH ORGANIC MATERIAL, THE FOLLOWING SOURCES ARE ACCEPTABLE, BUT MUST MEET THE CRITERIA SPECIFIED ABOVE:
- 10.1. NATIVE WETLAND SOIL: THE TOP LAYER OF NATIVE WETLAND SOIL SHALL BE EXCAVATED FROM WITH THE PROJECT LIMITS OR FROM ANOTHER PERMITTED WETLAND SOURCE. THE BOTTOM OF THIS LAYER SHALL BE DEFINED AS THE DEPTH AT WHICH THE SOIL COLOR AND TEXTURE CHANGES, INDICATING THE BEGINNING OF THE SUBSOIL. THE SOIL MUST BE FREE OF SEED AND ROOTS OF INVASIVE SPECIES.
- 10.2. PEAT: PEAT SHALL BE COMMERCIALLY PACKAGED PEAT FROM SEDGE, SPHAGNUM OR REED SOURCES. MATERIAL SHALL BE IN SUCH PHYSICAL CONDITION THAT IT MAY BE RUBBED THROUGH A 1/2" MESH SCREEN, AND MAY BE READILY MIXED WITH SOIL MATERIAL, IT SHALL BE FREE FROM STICKS, ROOTS, STONES AND OTHER OBJECTIONABLE MATERIAL, IT SHALL BE DELIVERED TO THE PROJECT SITE IN CLEAN, NEW, SEALED CONTAINERS BEARING THE BRAND, NET BULK, AND NAME AND ADDRESS OF PACKER, THE MATERIAL SHALL HAVE ACIDITY THAT FALLS IN THE pH RANGE OF 3.0 TO 7.0. IT SHALL HAVE A MINIMUM ORGANIC CONTENT OF 90% AND A MINIMUM WATER-ABSORBOING CAPACITY
- 11. UPON COMPLETION OF FINAL GRADES, THE SITE SHALL BE EXPOSED TO TIDAL FLUSHING FOR A MINIMUM OF 7 DAYS AND A MAXIMUM OF 14 DAYS TO ALLOW FOR SETTLEMENT OF THE PLANTING SOIL AND TO EVALUATE FINAL GRADES DURING THE 7-14 DAY SETTLING PERIOD. THE HTL AND MHW SHALL BE FLAGGED IN THE FIELD BY A LICENSED LAND SURVEYOR OBTAINED AND PAID FOR BY THE CONTRACTOR. FOLLOWING FLAGGING, ADJUST FINAL GRADING WITH THE PLACEMENT OR REMOVAL OF PLATING SOIL. PLANTING OF ROOTSTOCK SHALL IMMEDIATELY FOLLOW.
- 12. FERTILIZING SHALL NOT BE PERFORMED WITHIN TIDAL WETLAND CREATION & RESTORATION
- 13. WATERING WITHIN TIDAL WETLAND CREATION & RESTORATION AREAS IS STRICTLY PROHIBITED.
- 14. TRANSPLANTATION ACTIVITIES SHALL BE SUBJECT TO A ONE-YEAR ESTABLISHMENT PERIOD. DURING THIS TIME, THE CONTRACTOR SHALL USE CURRENTLY ACCEPTED HORTICULTURE PRACTICES TO KEEP ALL PLANT MATERIALS INSTALLED IN A HEALTHY, VIGOROUS GROWING CONDITIONS AT THE DATE OF FINAL ACCEPTANCE. THE DATE OF FINAL ACCEPTANCE SHALL BE 1 FULL CALENDAR YEAR FOLLOWING SATISFACTORY COMPLETION OF THE PLANTING ACTIVITIES AS
- 15. A FINAL INSPECTION WILL BE HELD 1 YEAR FROM THE DATE OF INSTALLATION, WITH THE CONTRACTOR, ENGINEER, AND OWNER IN ATTENDANCE, TO DETERMINE THE ACCEPTABILITY OF THE PLANT ESTABLISHMENT. AN INVENTORY OF LOSSES AND REJECTED MATERIALS WILL BE MADE AT THIS TIME, AND CORRECTIVE CLEAN UP MEASURED WILL BE DETERMINED. THE CONTRACTOR SHALL MAKE SUCH CORRECTIVE CLEAN UP MEASURES AT THIS TIME.

STRUCTURAL STEEL:

- 1. DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL SHALL CONFORM TO THE "STEEL CONSTRUCTION MANUAL", AS ADOPTED BY THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION
- 2. WELDING SHALL CONFORM TO THE "STRUCTURAL WELDING CODE FOR STEEL" LATEST EDITION, AS ADOPTED BY THE AMERICAN WELDING SOCIETY (AWS). ALL WELDING SHALL BE PERFORMED BY A CERTIFIED WELDER IN ACCORDANCE WITH AWS STANDARDS.
- 3. PERFORM WELDING WITH ELECTRIC ARC PROCESS AND IN ACCORDANCE WITH THE AWS "CODE FOR ARC AND GAS WELDING IN BUILDING CONSTRUCTION".
- 4. STRUCTURAL STEEL SHALL COMPLY WITH THE FOLLOWING SPECIFICATIONS, UNLESS OTHERWISE
- A. ANGLES & PLATES: ASTM A36, FY=36 KSI MIN.
- 5. WELDING MATERIALS SHALL BE TYPE E70XX OR THE TYPE REQUIRED FOR MATERIALS BEING WELDED IN ACCORDANCE WITH AWS D1 1 STRUCTURAL WELDING CODE
- SUBMIT COMPLETE SHOP DRAWINGS DETAILING ALL MEMBERS PROFILES SIZES SPACING PROPOSED CUTS. CONNECTIONS. CAMBER. HOLES. OPENINGS. FASTENERS. AND SIMILAR DATA. FRECTION PLANS SHOWING THE LOCATION AND FIELD CONNECTION OF ALL MEMBERS. IDENTIFY MEMBERS BY PIECE NUMBERS WHICH CORRESPOND TO FRECTION NUMBERS STRUCTURAL STEEL CONNECTION DETAILS NOT SPECIFICALLY SHOWN IN THE CONTRACT DOCUMENTS SHALL BE DETAILED BY THE CONTRACTOR AND INCLUDED WITH SHOP DRAWING SUBMITTALS.
- 7. SUBMIT MANUFACTURER'S CERTIFICATIONS SHOWING THAT THE PRODUCTS MEET OR EXCEED THE REQUIRED STANDARDS FOR: BOLTS, INCLUDING NUTS AND WASHERS; THREADED RODS INCLUDING ALL HARDWARE; FILLER MATERIAL AND FLUX FOR WELDING.
- 8. SUBMIT CERTIFIED MILL TEST REPORTS INDICATING STRUCTURAL STRENGTH, DESTRUCTIVE AND NON-DESTRUCTIVE TEST ANALYSIS, CHEMICAL AND PHYSICAL PROPERTIES OF EACH TYPE OF STEEL AND CONFORMANCE WITH ASTM A6.
- 9. CONNECTIONS SHALL BE DESIGNED BY THE STEEL FABRICATOR EXCEPT THOSE SPECIFICALLY DETAILED ON THE CONTRACT DOCUMENTS.
- 10. FABRICATE AND ASSEMBLE STRUCTURAL STEEL ITEMS IN THE SHOP TO THE GREATEST EXTENT
- PROPERLY MARK AND MATCH-MARK MATERIALS FOR FIELD ASSEMBLY. FABRICATE FOR DELIVERY SEQUENCE WHICH WILL EXPEDITE ERECTION AND MINIMIZE FIELD HANDLING OF
- 12. CUT, DRILL, AND PUNCH HOLES PERPENDICULAR TO METAL SURFACES. DO NOT FLAME CUT HOLES OR ENLARGE HOLES BY BURNING. HOLES SHALL BE COMPLETED IN THE SHOP, AND PRIOR TO APPLICATION OF THE FINAL PROTECTIVE COATING. NO HOLES WILL BE ALLOWED, OTHER THEN THOSE SHOWN ON THE ENGINEER APPROVED SHOP DRAWINGS.
- 13. UNLESS SPECIFICALLY NOTED OTHERWISE, ALL ITEMS SCHEDULED TO RECEIVE PROTECTIVE COATING, SHALL BE FULLY FABRICATED WITH HOLES, CUTS, THREADS, ETC. PRIOR TO RECEIVING PROTECTIVE COATING AND DELIVERY TO SITE.
- 14. THE CONTRACTOR IS RESPONSIBLE FOR FIT UP AND INSTALLATION OF ALL STEEL WORK AND SHALL FIELD VERIFY ALL DIMENSIONS AND CONDITIONS.
- 15. THE STRUCTURE HAS BEEN DESIGNED TO BE SELF-SUPPORTING AND STABLE. THE STABILITY OF THE STRUCTURE PRIOR TO TOTAL COMPLETION IS SOLELY THE RESPONSIBILITY OF THE CONTRACTOR
- 16. STRUCTURAL STEEL SHALL RECEIVE THE FOLLOWING PROTECTIVE COATING:
- A. ANGLES & PLATES: HOT DIPPED GALVANIZED IN ACCORDANCE WITH ASTM A123.





Stratford, CT 06615 Tel.: 203-377-0663 racecoastal.com

611 Access Road

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PERRY'S GREEN BULKHEAD REPAIR 701 HARBOR ROAD SOUTHPORT, CT 06890

725 OLD POST ROAD

FAIRFIELD, CT 06824

PROJECT NOTES - 2 of 2

NOT VALID WITHOUT ENGINEER'S S

9/8/202

SOIL TEST BORING LOG Drilling Contractor: Client: Town of Fairfield Page No. 1 of 1 Hardiman & Co. RACE Project No.: 2022070 **Drilling Foreman:** Casing Sampler Water Depth & Ground Readings T. Hardiman, III Observed by: M. Modica Weather: Sunny, 80° Size (ID): 7/6/2022 Location: Fairfield, CT Date Start: Hammer Wt.: 140 lb Date End: 7/6/2022 Ground Elevation (ft): 5.5 Northing: 609324.17 Rig Type: CME-55 Easting: 852866.06 Hammer Type: Safety Sample Had Blows/6" on Sampler Had Strata SAND/GRAVEL Dense, brown, fine to coarse SAND and fine to medium GRAVEL. 1 SS 2 1.3 5 7 13 13 16 20 1.5 Medium dense, brown fine to coarse SAND 7 15 3 C 5 4.4 14 19 3 BEDROCK Moderately strong, grey ROCK; RQD = 73% (Gneiss) 4 B.O. EXPLORATION
4 @ 19-FT
EL. -13.5 Description represents approximate boundary between material types, transitions will vary Water levels will fluctuate based on time and conditions from those at the time of boring
Portions Used -Trace: 1-10%, Little: 10-20%, Some 20-35%, And: 35-50%
A=Auger, C=Core, PS=Piston Sample, SS = Split Spoon, T = Thin Wall Tube, WOR / H = Weight of Rod / Hammer , Wt = Weight

<u>LB-1</u>

<u>LB-2</u> SOIL TEST BORING LOG Project: TOF Perry's Green Bulkhead
 Boring #:
 LB-2

 Page No.
 1 of 1
 Drilling Contractor: Client: Town of Fairfield

RACE Project No.: 2022070 Hardiman & Co. Drilling Foreman: Water Depth & Ground Readings T. Hardiman, III Observed by: M. Modica SS Date Time Flood/Ebb Water Depth Weather: Overcast, 70° Size (ID): 7/5/2022 Location: Fairfield, CT Date Start: Hammer Wt.: 140 lb 7/5/2022 Ground Elevation (ft): 5.5 Northing: 609353.87 Rig Type: CME-55 **Datum:** NAVD 88 **Easting:** 852943.66 Hammer Type: Safety Sample De ptt Blows/6" on Sampler 1.1/13 Strata SAND/GRAVEL Medium dense, brown, fine to coarse SAND and fine to medium GRAVEL. 1 SS 2 1.3 5 7 13 13 9 37 -4.6 10 2 SS 2 1 10 12 9 14 14 11 Medium dense, brown, fine to coarse SAND and fine to medium GRAVEL. -14.6 20 -14.5 20.0 Loose, brown, fine SAND and SILT -14.6 20 -14.5 20.0 WEATHERED ROCK -15.5 21.0 15.5 21.0 15.5 21.0 15.5 21.0 Moderately strong, grey ROCK; RQD = 45% 4 4 B.O. EXPLORATION @ 28-FT EL. -20.5

SOIL TEST BORING LOG Project: TOF Perry's Green Bulkhead Drilling Contractor: Hardiman & Co. Client: Town of Fairfield

RACE Project No.: 2022070 Page No. 1 of 1 Drilling Foreman: Casing Sampler Water Depth & Ground Readings HAS SS 3-1/4" 1-3/8" SS Date Time Flood/Ebb Water Depth T. Hardiman, III Observed by: M. Modica Weather: Overcast, 70° Size (ID): Date Start: 7/5/2022 Hammer Wt.: 140 lb 7/5/2022 Ground Elevation (ft): 5 Northing: 609443.74 Rig Type: CME-55 Datum: NAVD 88 Easting: 853088.01 Hammer Type: Htd Blows/6" on Sampler ### Strata Sample Sample | The late Very loose, brown, fine to coarse SAND and fine to medium GRAVEL, some organic Silt (fill) 3 10 2 SS 2 0.5 10 12 5 4 2 3 Loose, brown, fine to coarse SAND and fine to medium GRAVEL 9.0 14 ORGANIC SILT 10.3 15 3 SS 2 1.5 15 17 2 1 2 3 15.3 20 4 SS 2 1.5 20 22 13 9 7 10 Soft, dark grey, organic SILT 4 SS 2 1.5 20 22 12 9 7 10 edium dense, brown, fine to coarse SAND and fine to medium GRAVEL, little Silt Loose, brown, fine to medium SAND, trace Silt. Very dense, brown, fine to medium SAND, trace Silt -30.3 35 7 SS 1.3 1 35 36.3 9 26 100 31.5 36.5 Dense, brown, fine to medium SAND (Refusal @ 36.3-ft) BROKEN ROCK 35.3 40 8 SS 0.2 0.2 40 40.2 100 B.O. EXPLORATION
@ 40.2+T
EL. 35.2 Very dense, brown, fine to medium SAND, some broken ROCK (Refusal @ 40.2-ft) Description represents approximate boundary between material types, transitions will vary Water levels will fluctuate based on time and conditions from those at the time of boring
Portions Used — Trace: +10%, Little: 10-20%, Some: 2-35%, And -35-50%
A=Auger, C=Core, PS= Piston Sample, SS = Split Spoon, T = Thin Wall Tube, WOR / H = Weight of Rod / Hammer, Wt = Weight

<u>LB-3</u>

SOIL TEST BORING LOG Project: TOF Perry's Green Bulkhead Drilling Contractor: Hardiman & Co. Client: Town of Fairfield Page No. RACE Project No.: 2022070 **Drilling Foreman:** Water Depth & Ground Readings T. Hardiman, III Observed by: M. Modica SS Date Time Flood/Ebb Water Depth Weather: Sunny, 80° Size (ID): 1-3/8" Date Start: 7/12/2022 Location: Fairfield, CT Hammer Wt.: 140 lb 7/12/2022 Rig Type: Ground Elevation (ft): -3.5 Northing: 609283.22 CME-55 Datum: NAVD 88 Easting: 852881.52 Hammer Type: Safety Had Blows/6" on Sampler Fig. Strata Sample BLACK SIL -7.5 4 SAND/SILT Loose, brown, fine SAND and SILT 1 SS 2 1 5 7 3 5 5 7 ery dense, grey, fine to coarse SAND, some Gravel, some Silt BEDROCK Moderately strong, grey ROCK; RQD = 73% (Gneiss) B.O. EXPLORATION @ 18-FT EL. -21.5 Description represents approximate boundary between material types, transitions will vary Portions Used - Trace: 1-10%, Little: 10-20%, Some: 20-35%, And: 35-50% A=Auger, C=Core, PS= Piston Sample, SS = Split Spoon, T = Thin Wall Tube, WOR / H = Weight of Rod / Hammer , Wt = Weight

<u>WB-1</u>

Description represents approximate boundary between material types, transitions will var

Water levels will fluctuate based on time and conditions from those at the time of boring Portions Used 7-Trace: +170%, Little: 10-20%, Some: 20-35%, And: 35-50% A=Auger, C=Core, PS= Piston Sample, SS = Split Spoon, T = Thin Wall Tube, WOR / H = Weight of Rod / Hammer , Wt = Weight

lardim	nan & g For dimar	eman ı, III		70°		Clier	nt: E Pro	Towr	of Fa	's Gree airfield 2022 odica		khead		Type: Size (ID):	Casing Sampler HAS SS Date 3-1/4" 1-3/8"	Water De	Boring #: Page No. oth & Ground	WB-2 1 of 1 Readings Water Depth Tidal
ate S ate E	tart: ind:		7/11 7/11	/2022 /2022		Loca	ation:		Fairfi	eld, C	Т			Hammer Wt.: Hammer Fall:	140 lb 30" Dat	ate Time	Casing Depth	Depth to Groundwater
Ground Elevation (ft): - Datum: NAVD 88			-8	-8 Northing: 609433.14 Easting: 853101.28								Rig Type: Hammer Type	CME-55 Safety					
Elevation (ft)	Depth (ft)	Casing Blows/Ft			nple		Start Depth	End Depth	Blo	ws/6" (Coring Time (min./ft)		eld Identification of Soil			
ш	_		No.	Туре	Pen.	Rec.	S		0-6	6-12	12-18	18-24	ŏ	Ei. Depth SAND/SILT/GRAVEL				
-13	ŧ		1	SS	2	1	5	7	3	6	7	4		-	edium dense, grey, fine to medium SAND, so	ome organic Silt with	n shells, some Gr	avel
-18	10													-18.0 10.0 GREY SILT				
			2	SS	2	1.5	10	12	1	1	0	0			ary soft, grey, organic SILT with shells			
-23	15	i	3	SS	2	1	15	17	3	6	5	7		-23.0 15 GREY/BR SAND	edium dense, grey-brown, fine to coarse SAN	ND		
-28	00													-28.0 20.0				
-20	20		4	SS	2	1	20	22	10	10	12	15		BR SAND	edium dense, brown, fine to coarse SAND, tra	race Gravel, trace Si	lt	
-33	25	i	5	ss	2	1	25	27	8	4	4	3			ose, brown, fine to coarse SAND, trace Grav	vel, trace Silt		
-38	30		6	SS	2	2	30	32	6	12	16	12		-38.0 30.0 BR SAND	ense, brown, fine to coarse SAND			
-43	35													B.O. EXPLORATION				
			7	SS	1	0.1	35	36	5	100				@ 36-FT EL44.0	efusal @ 36-ft			
-48 lotes:	40													-				
escription	represe	nts appro	oimate bo	undary be	itween m	aterial typ	oes, trans	itions wil	l vary									

 $\overline{\text{WB-2}}$

NOTE(S):

. FOR BORING LOCATIONS, SEE DRAWING 5.

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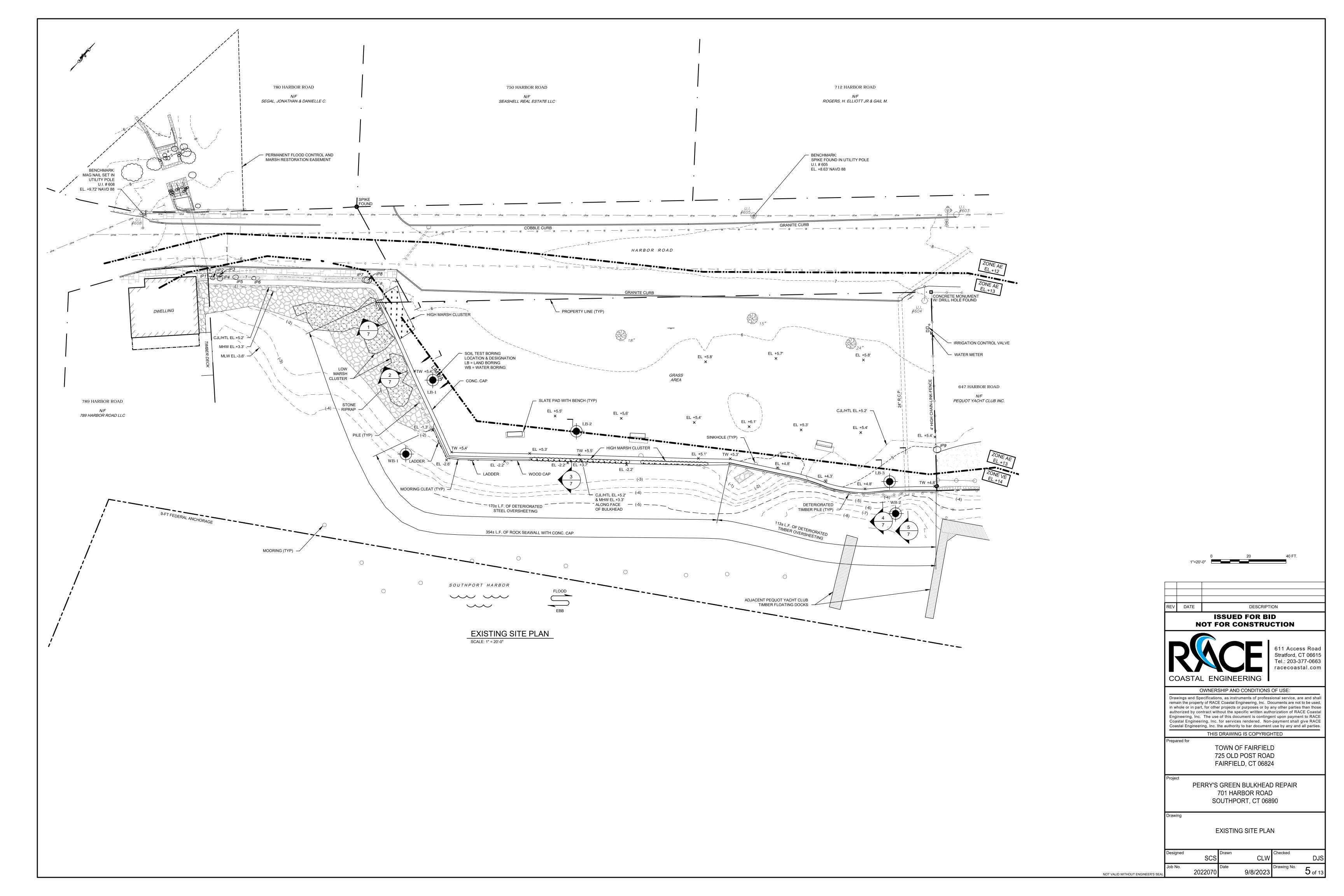
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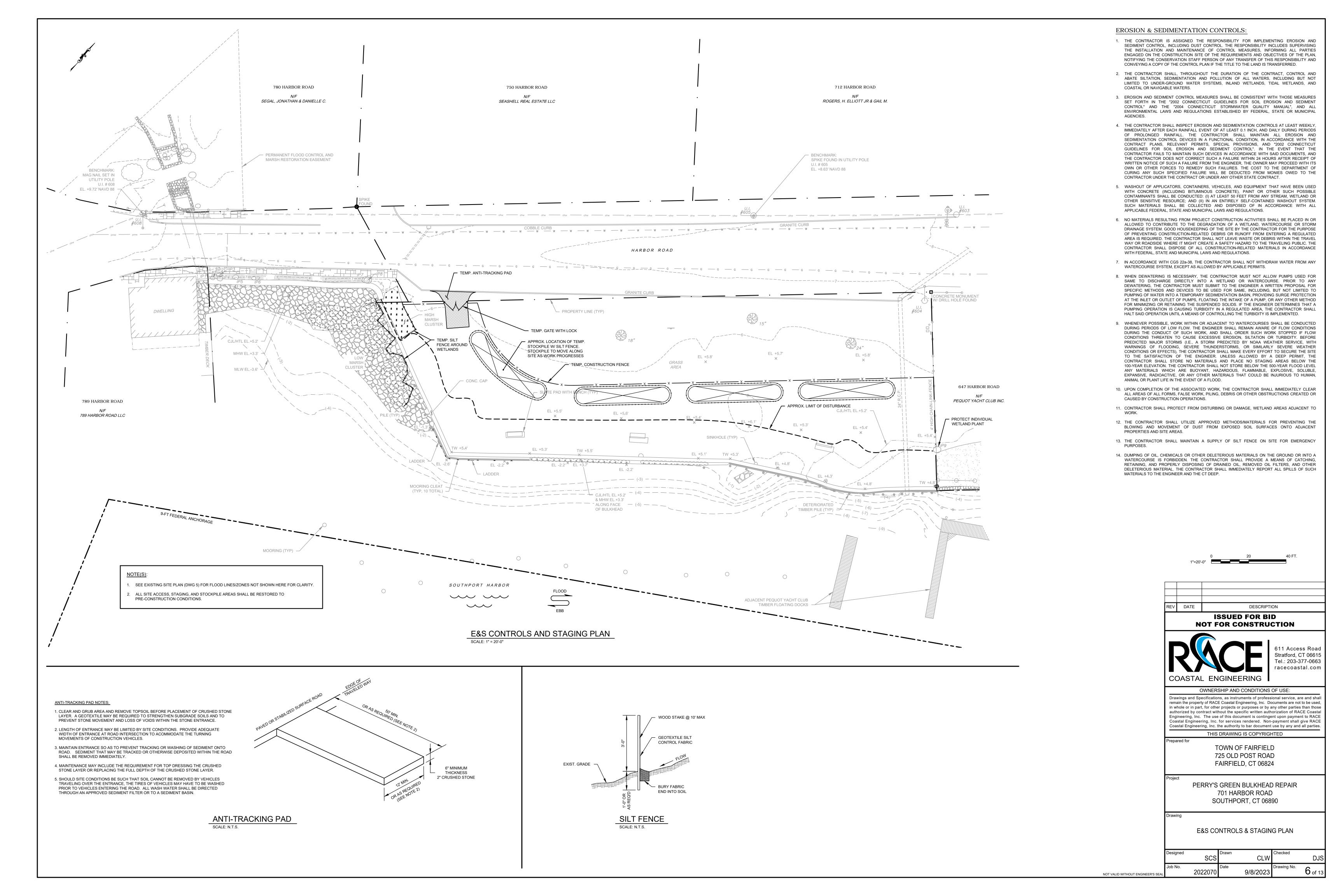
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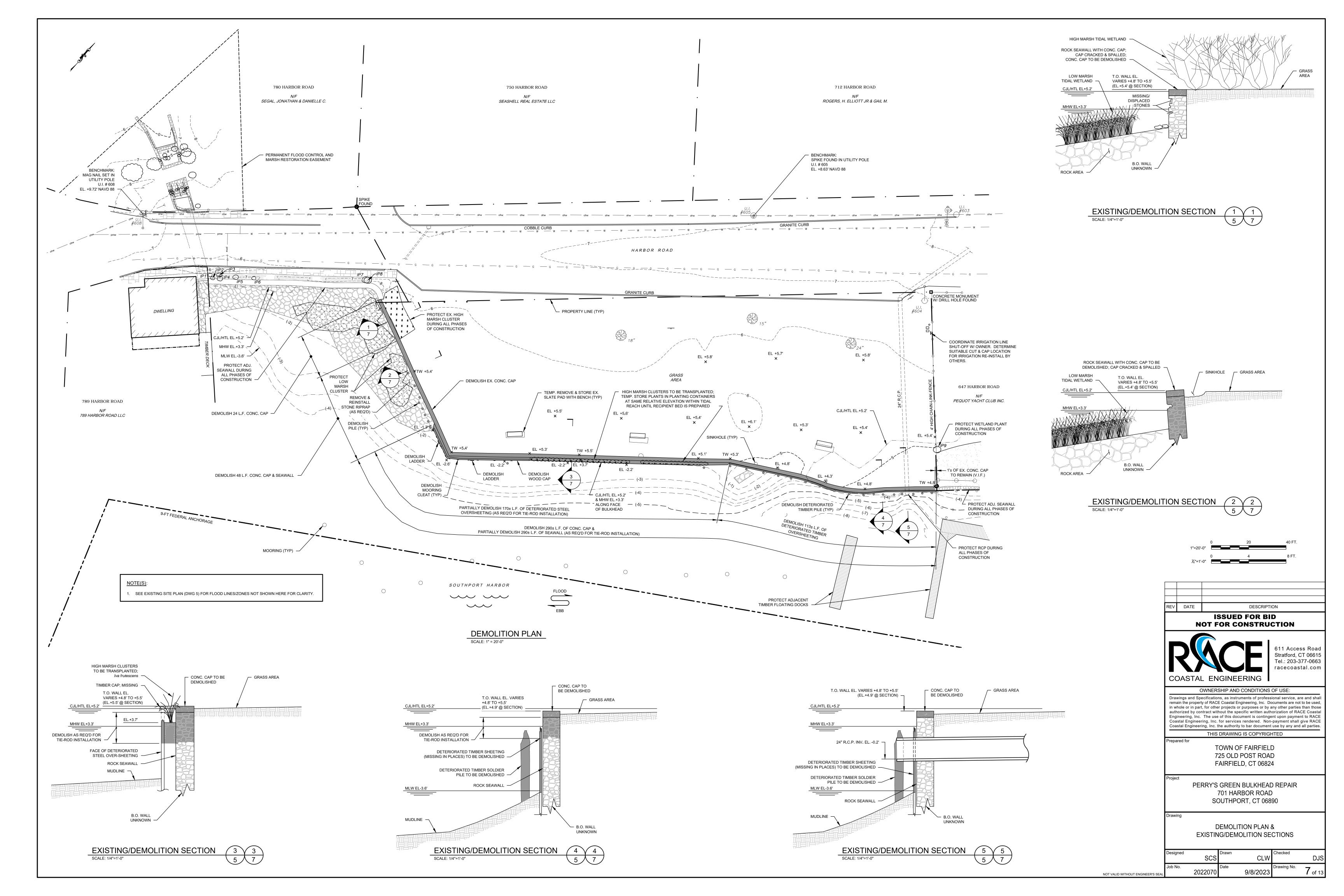
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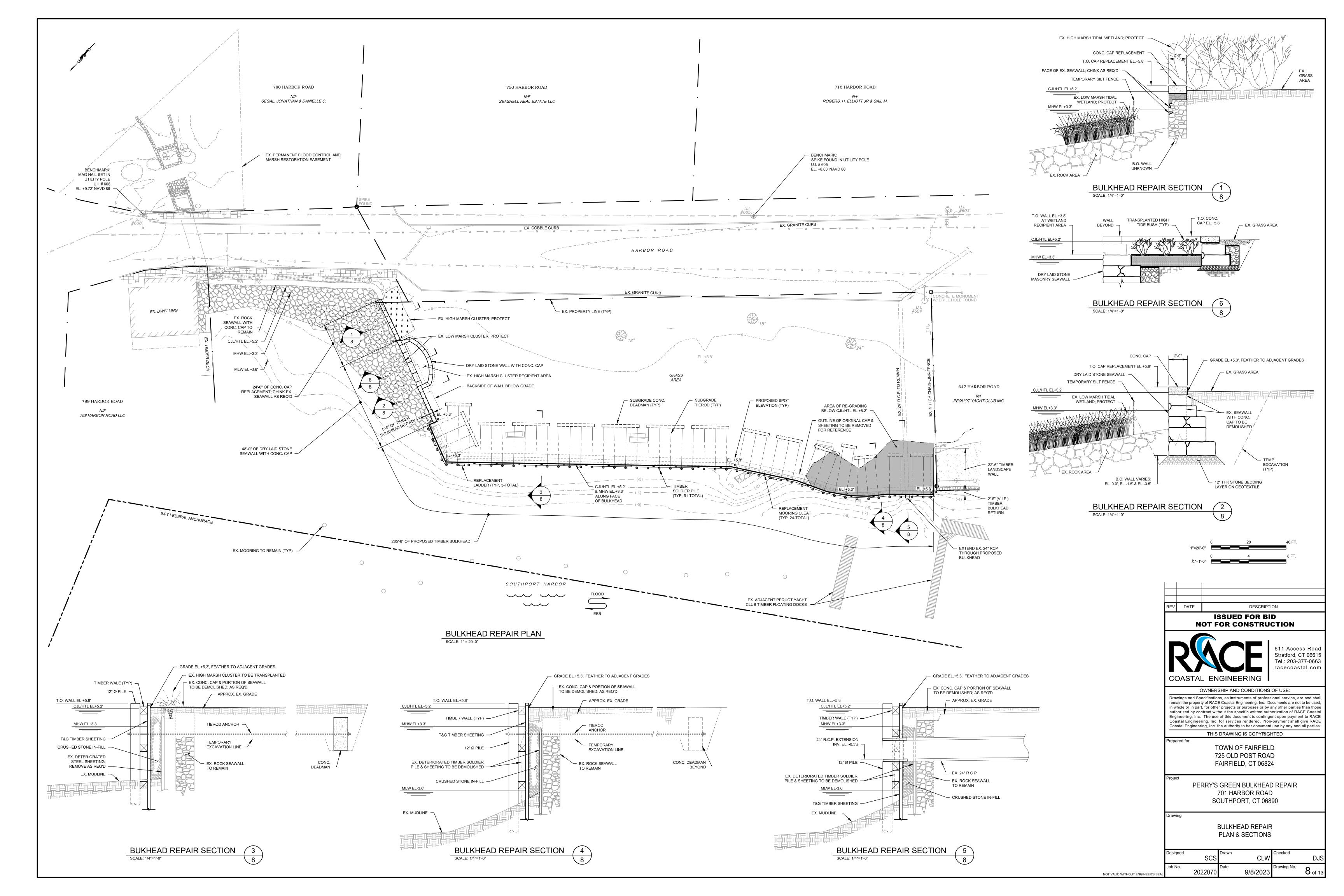
611 Access Road Stratford, CT 06615 Tel.: 203-377-0663

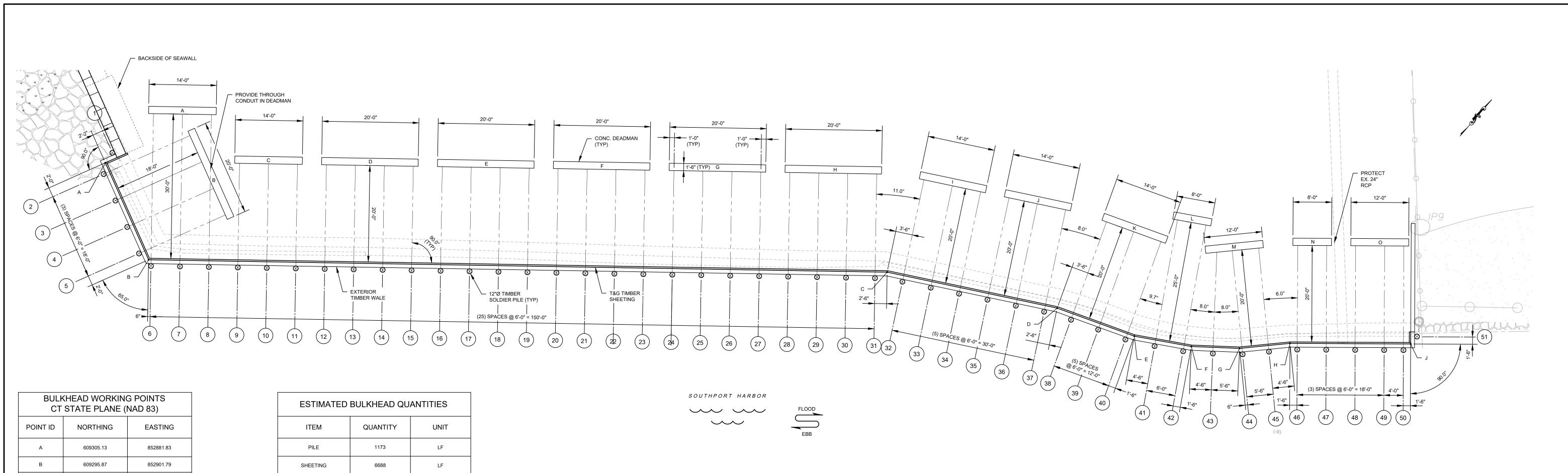
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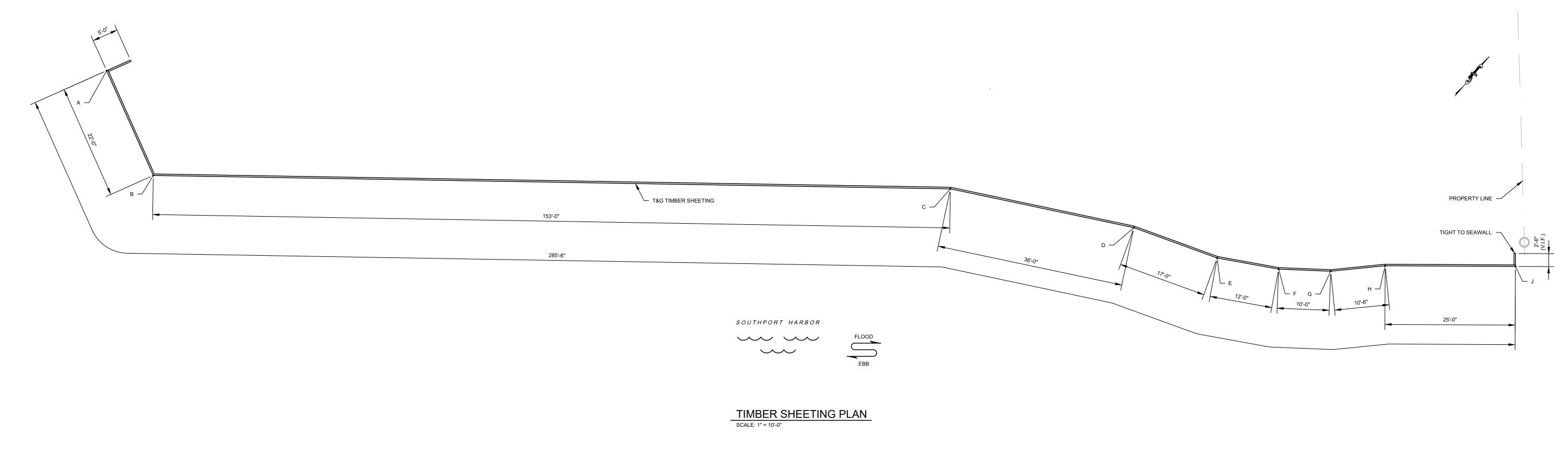


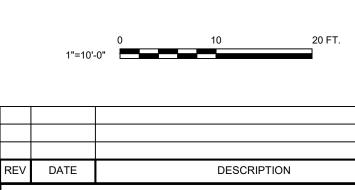
CT STATE PLANE (NAD 83)					
POINT ID	NORTHING	EASTING			
А	609305.13	852881.83			
В	609295.87	852901.79			
С	609394.44	853018.81			
D	609411.95	853050.26			
E	609418.07	853066.12			
F	609424.21	853076.43			
G	609430.47	853084.23			
Н	609438.12	853091.42			
J	609454.45	853110.35			

ITEM	QUANTITY	UNIT
PILE	1173	LF
SHEETING	6688	LF
WALES	891	LF
TIE-RODS	1208	LF
DEADMAN	45	CY
CRUSHED STONE (IN-FILL)	100	CY
CRUSHED STONE (TIE-RODS & DEADMAN)	60	CY

SOLDIER PILE/DEADMAN PLAN

SCALE: 1" = 10'-0"





ISSUED FOR BID NOT FOR CONSTRUCTION

611 Access Road Stratford, CT 06615 Tel.: 203-377-0663 racecoastal.com

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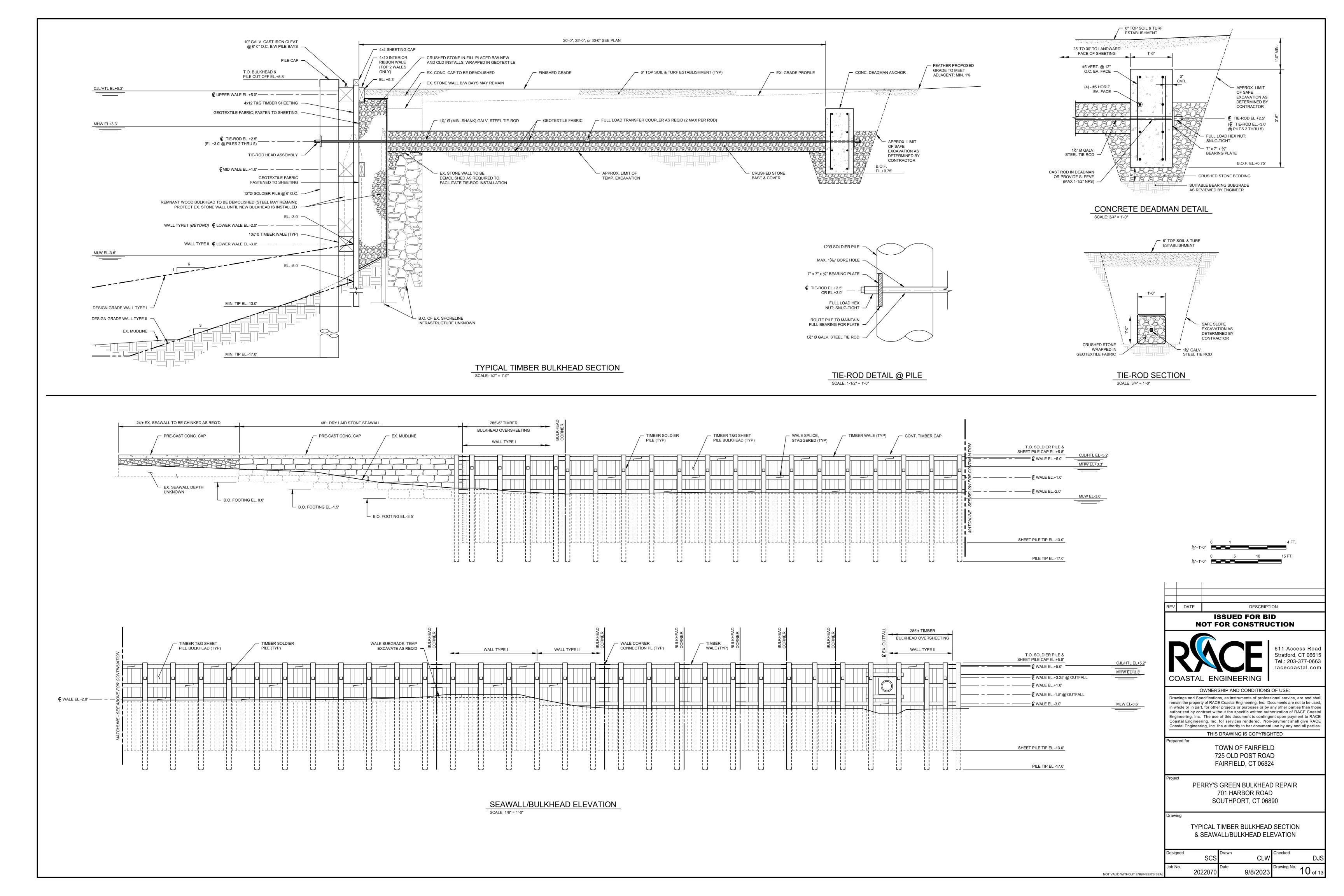
PERRY'S GREEN BULKHEAD REPAIR 701 HARBOR ROAD SOUTHPORT, CT 06890

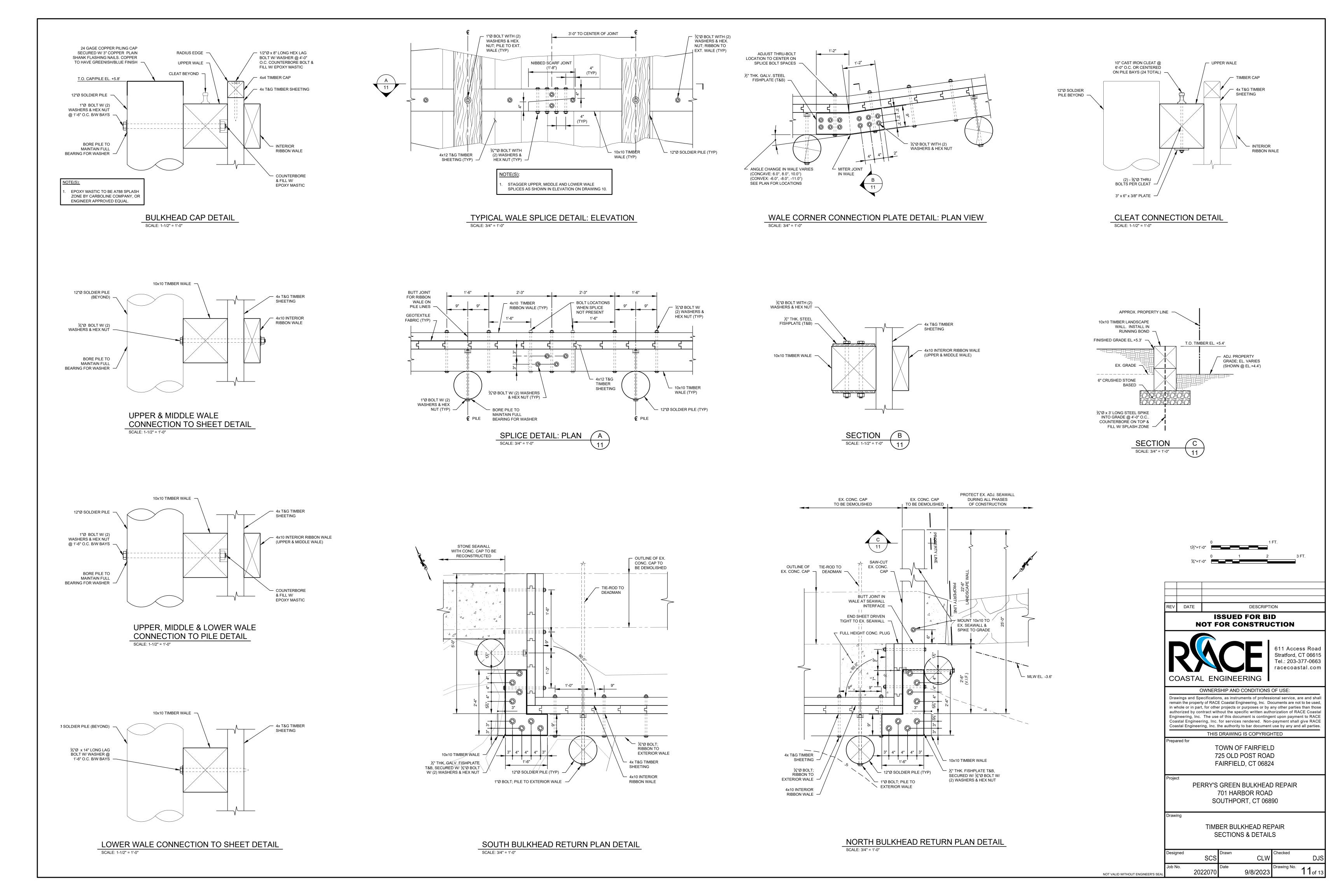
SOLDIER PILE/DEADMAN PLAN & TIMBER SHEETING PLAN

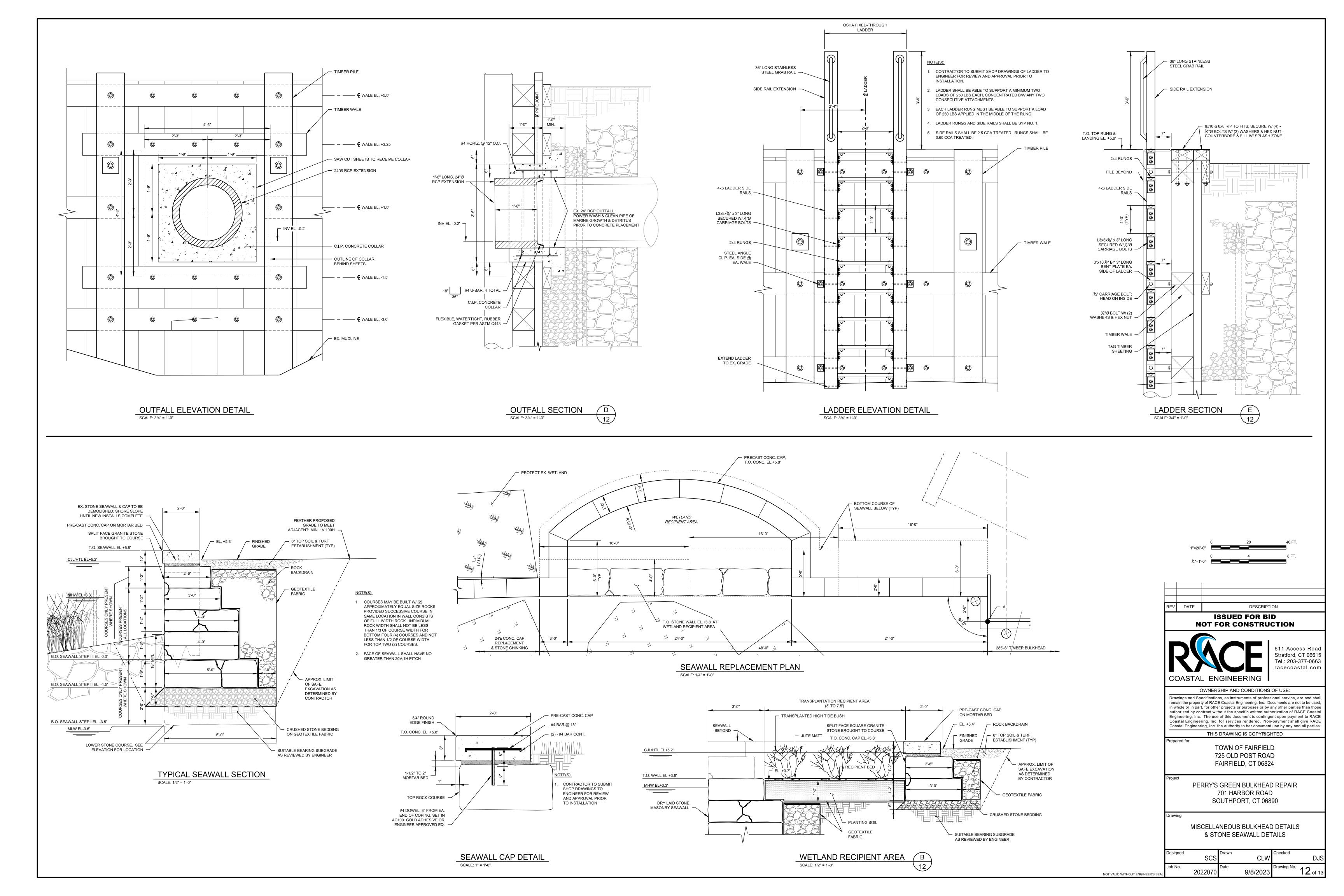
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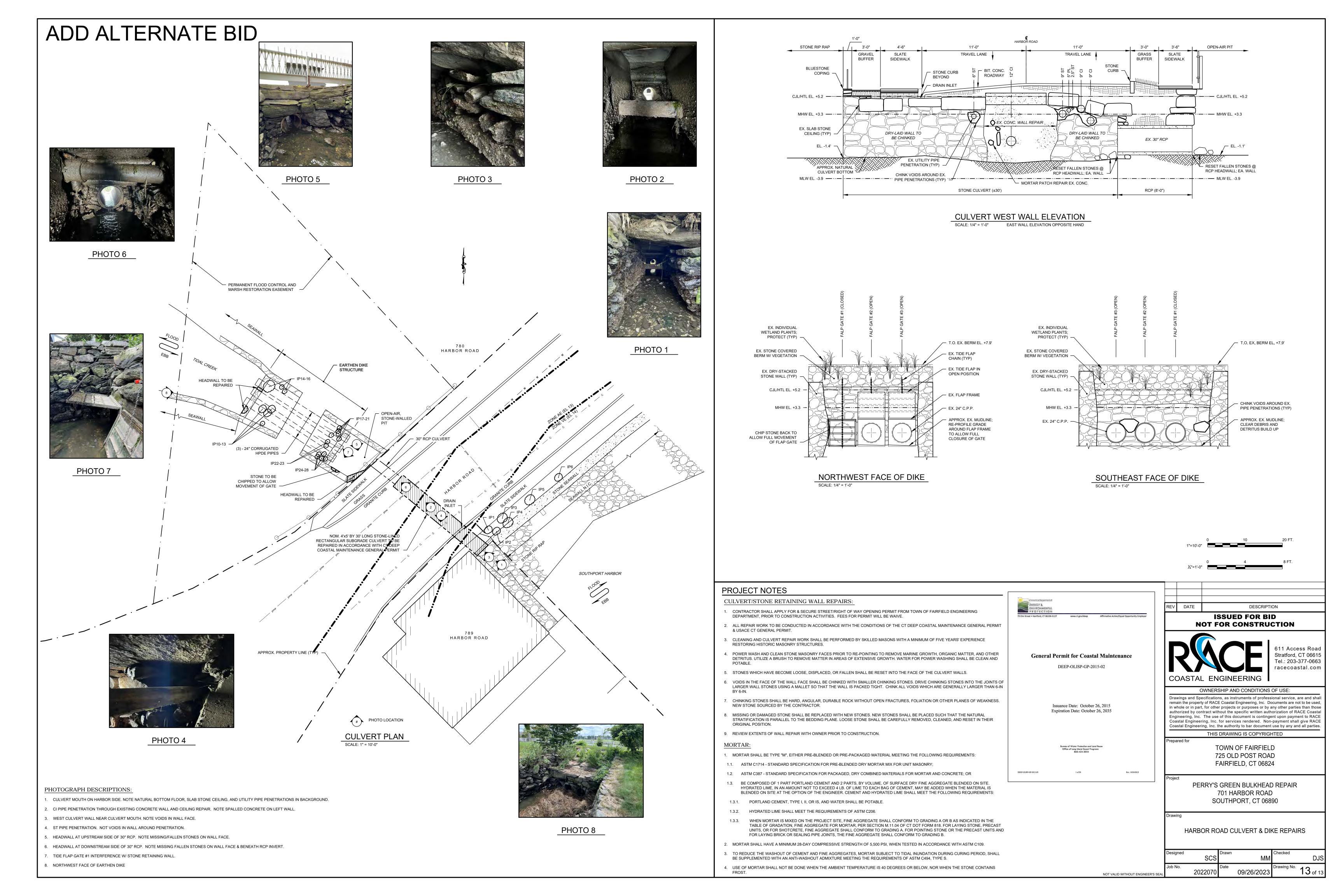
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9/8/2023









BID #202				Town of Fairfield						
	'erry's Green Bulkhead Repair 6th November 2023	Results Summary								
		Blakeslee Arpaia Chapman, Inc. Branford, CT	Loureiro Contractors, Inc. Plainville, CT	New England Road, Inc. Clinton, CT	Priority Landscaping LLC Brookfield, CT	Terry Contracting & Materials Inc. Riverhead, NY				
BASE BI	D SCHEDULE:									
1	Mobilization / Demobilization	\$37,800.00	\$150,000.00	\$350,000.00	\$75,000.00	\$54,773.00				
2	Obtain Building Permit (Excluding Permit Fee)	\$5,900.00	\$7,500.00	\$1,500.00	\$5,000.00	\$564.00				
3	Furnish & Install Temporary Controls	\$47,000.00	\$65,000.00	\$9,695.00	\$356,000.00	\$20,722.00				
4	Selective Demolition & Disposal	\$137,000.00	\$70,000.00	\$75,332.00	\$70,000.00	\$96,479.00				
5	Furnish & Install Timber Piles	\$102,765.00	\$375,000.00	\$333,810.00	\$330,000.00	\$66,187.00				
6	Furnish & Install Timber Wales	\$212,476.00	\$325,000.00	\$327,180.00	\$65,000.00	\$155,115.00				
7	Furnish & Install Timber Sheet Piling	\$312,338.00	\$325,000.00	\$132,020.00	\$100,000.00	\$262,945.00				
8	Furnish & Install Crushed Stone In-Fill	\$28,628.00	\$30,000.00	\$18,600.00	\$30,000.00	\$26,219.00				
9	Furnish & Install Steel Tie-Rods	\$274,988.00	\$170,000.00	\$91,980.00	\$50,500.00	\$76,985.00				
10	Furnish & Install Concrete Deadmans	\$125,810.00	\$150,000.00	\$152,560.00	\$80,000.00	\$85,732.00				
11	Furnish & Install Landscape Wall	\$7,560.00	\$15,000.00	\$7,880.00	\$10,000.00	\$5,418.00				
12	Furnish & Install Ladders	\$23,850.00	\$24,000.00	\$17,290.00	\$6,000.00	\$17,045.00				
13	Furnish & Install Cleats	\$5,880.00	\$4,800.00	\$8,500.00	\$6,000.00	\$7,048.00				
14	Furnish & Install Outfall Extension	\$14,900.00	\$20,000.00	\$10,840.00	\$10,000.00	\$9,984.00				
15	Furnish & Install Dry-Laid Stone Seawall	\$226,695.00	\$174,960.00	\$69,650.00	\$60,000.00	\$301,191.00				
16	Furnish & Install Dry-Laid Stone Wall (Wetland Recipient Area)	\$325,800.00	\$40,000.00	\$51,940.00	\$15,000.00	\$51,329.00				
17	Furnish & Install Concrete Coping	\$36,654.00	\$30,000.00	\$43,970.00	\$30,000.00	\$52,380.00				
18	Furnish & Install Wetland Recipient Area	\$6,710.00	\$10,000.00	\$9,580.00	\$25,000.00	\$11,684.00				
19	Chink Existing Stone Wall	\$5,928.00	\$5,000.00	\$5,500.00	\$20,000.00	\$9,610.00				
TOTAL 1	BASE BID: CONTRACT ITEMS NOS. 1 TO 19	\$1,938,682.00	\$1,991,260.00	\$1,717,827.00	\$1,343,500.00	\$1,311,410.00				
LTERN	ATE BID SCHEDULE:									
ADD-1	Repairs to Harbor Road Culvert & Dike (Lump Sum)	\$140,765.00	\$51,000.00	\$30,000.00	\$75,000.00	\$36,000.00				
J NIT PR	ICES:									
U-1	Furnish & Install Timber Piles (EA)	\$1,500.00	\$7,900.00	\$3,000.00	\$6,500.00	\$1,298.00				
U-2	Furnish & Install Crushed Stone (CY)	\$260.00	\$175.00	\$100.00	\$75.00	\$131.00				
U-3	Furnish & Install Steel Tie-Rod (EA)	\$5,600.00	\$3,700.00	\$1,600.00	\$1,000.00	\$1,571.00				
	Bid Bond	Yes	Yes	Yes	Yes	Yes				





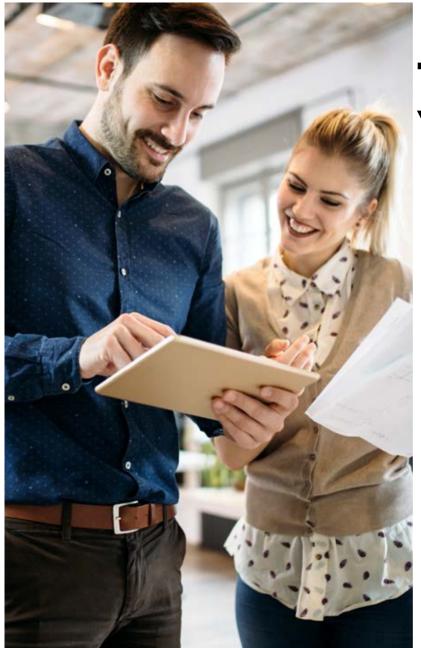
Town of Fairfield 611 Old Post Rd, Fairfield, CT 06824 Attn: Ross Murray Ph: 203.256.3110

Preliminary Quote: Pricing Pursuant to CT State Contract #: 19PSX0006

Director o	f Business Development	Job	Payment Terms			t Timeline	
	Andy Lee	Conversion of Assessor Files	Per SOW		1	TBD	
stimated Qty.		Descriptio			Total Price		
	maps/year. Also 25K street - Material (Type & Size): Ma	1 PPI, Auto-Color Detect worth of (duplex) property cards + 1 ye	ear of street cards. 25				
		condition to be quoted seperate as ide		e rugesj	\$0.065	Per Image	\$11,375.
	- Capture Images at 300 D Assumptions: - Material (Type & Size): N/ - Shape of Originals: N/A	IPI, Auto-Color Detect					
135	Document Prep	condition to be quoted seperate as ide	entitled.		\$0.95	Per Image	\$0.
133	 Documents will be Prepa Assumptions: 	red for Capture According to Custome I: Medium (Average Prep Rate of 1300	•				
	*Out of scope document p	orep to be quoted separate as identifie	ed		\$24.50	Per Hour	\$2.577
	Assumptions: - Re-Prep Requirements: Re	Originals (Options include:Return to Box, eturn to Box	, Return to Folder, Part	ial Rebind, Full Rebind)	\$28.50	Tel nooi	\$3,577.5
2 500	Document Indexing	o box to be quoted seperate			\$26.50	Per Hour	\$0.0
2,300	Index Fields: Map Group, Assumptions: - Average Number of Ima - Estimated Number of Toh - Number of Index Fields p - Estimated Total Number of	ges per File: 100 al Files to Index: 1,250 er File: 2					
√A	Document Classification				\$0.10	Per Field	\$250.
V A	- Document Identification, <u>Assumptions</u> : - Number of Documents/0		on:				
175,000	Full-Text OCR				\$0.15	Per Document	\$0.
	- Searchable PDFs Shipping/Transportation				\$0.003	Per Image	\$525.
	Assumptions:	eturn of materials (or secure shredding)	post-engagement). N	Multiple pickups could be subject to	\$200.00	Per Pickup	Includ
8	 Box supplies available at Assumptions: 	ort ses from open shelf/file cabinets into bo \$3.00 per box upon request (standard l ors for packing crew. Elevator where a	boxes)	transportation	\$200.00	Torrecop	inclose.
TRID	Destruction Services	ors for packing crew. Elevator where a	ррисаыс.		\$35.00	Per Hour	\$280.
	- Secure destruction of pap	per or image assets			\$0.003	Per Image	\$0.
Included	Assumptions:	eployment of Project-Single Location sion of Tax Street & Property cards					
	* Multi location project setu	up to be quoted seperate					Includ
	- Storage requirements after	uments is Included Up to 30 Days After er 30 days will be charged \$.45 per cub	Completion. ic foot per month the	reafter.	-	-	Includ
Included	Quality Assurance/AI Valid - Scanned Documents will Assumptions: - Standard QA & Validation	be uploaded into the easy.forward™	workflow and routed f	or QA and Al Validation	-	_	Includ
Included	Image Transfer & Integratio - Digital File and Data Deli Assumptions: - Standard delivery via SFTF - Integration into Vision Go	very via SFTP	r 3rd party application	n to be quoted separately	-	-	
Included	Project Management	available on request Seperate APLS0			-	-	Includ
	Account Management						Includ
Included	 Dedicated account man Provide regular updates, 	agement team to work with client throu status reporting and ensure client satis siness reviews available per request.			-	-	

Director of Business Development Job Payment Terms Project Timeline





TRANSFORM YOUR WAY

Digitizing, Organizing and Optimizing Data for:



Town of Fairfield Ross Murray

Prepared By:

Andy Lee - Director of Business Development 860.533.4381 12.29.22







Introduction

Scan-Optics Document Imaging Services is used by State agencies, political subdivisions, municipalities, non-profits and the private sector. This involves services for the conversion of paper records, as well as an overall migration into a digital environment for all document and data processing. These objectives support digital initiatives and will help free up valuable real estate space, and resources, while also allowing our clients to serve the needs of its staff and clients more efficiently.

Services to be Provided:

Our process begins with an initial kickoff meeting to confirm all services and solutions **Town of Fairfield** has outlined. The project and solutions we will perform start with gathering all files from the defined location. The documents will be transported to our facility in Manchester CT. Scan-Optics will then perform the necessary preparation to ready the documents for image capture. Upon completion of Image Capture the digital images will be sent to our internal keying personnel for indexing and coding. The completed files will be split into separate, searchable pdfs and provided to **Town of Fairfield** directly via SFTP or other agreed upon delivery-method. Scan-Optics will house the paper documents allowing **Town of Fairfield** sufficient time to review all digital documents. All services will be completed in a mutually agreed upon timeframe.

Scan-Optics provides intelligent data management solutions and managed captured services, utilizing our **easy.forward™** platform, which enables the capture, classification, storage, and retrieval of documents. Our services include document scanning, document management, business process outsourcing, and professional services. The following outlines some of our core competencies and differentiators:

Core Competencies:

- Scanning of business size files, historical and large format documents, and photographs utilizing highspeed capture
- Media extraction and conversion
- X-ray conversion
- Microfiche and microfilm conversion
- Digital conversion and archiving
- Business process outsourcing

- Mailroom automation/digital mailroom
- Indexing, metadata entry performed by onsite staff
- Document management configuration and population
- Climate controlled physical storage
- Document destruction
- Professional services, packing and logistics





Schedule, Delivery, Specifications and Data Security:

- Scheduled start date: TBD
- Project completion date: TBD
- All Documents will be indexed by:
- All Data security measures will be consistent with customer requirements:
 - We adhere to PoLP practices of restricting access rights for users and accounts to only those resources absolutely required to perform the authorized activities.
 - o We identify and classify sensitive data.
 - We implement physical controls.
 - o We encrypt data at rest.
 - o We implement network segregation.
 - o We implement change management and audit tracking.
 - o We enable MFA and implement conditional access policies.

Differentiators:

- Our **easy.forward**™ platform incorporates proprietary OCR/OMR/ICR technology to capture images and a variety of inputs, transforming the information into actionable data to support our client's digital transformation initiatives.
- Through a combination of people, process, and technology, we provide client-centric services, with all services and resources contained in-house, and our solutions built and tailored to the individual needs of our clients. This means that no aspect of our process, or your solution, is sourced to outside vendors.
- We have been proudly serving the State of Connecticut for 50 years in the data capture industry.
 Not only do we provide intelligent capture services, but we also manufacture the highspeed
 scanners utilized in our operation. Our scanning systems are capable of scanning up to 600
 images per minute (300 pages per minute) and up to 600dpi.
 - o Our equipment is capable of handling multiple types of paper, from modern machine print to historical documents.
- We utilize our software developers and IT professionals to securely digitize all your documents and to successfully extract and integrate the data into your everyday business systems.
 - Our software developers customize all document processing on our easy.forward™ platform to fit our client's unique requirements.
 - o Our IT professionals will provide expertise and consultative services, including customized

'

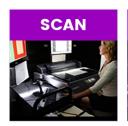




application interfaces (API's), network and security protocols, and workflow analysis.

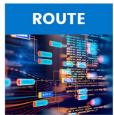
- Our logistics department is able to organize, pack, and inventory client's records. Using unique barcodes, our inventory system, and chain-of-custody software tracks every box throughout the entire process, from receipt to final disposition. This system also allows us to respond same-day to a client's request for documents while in our custody.
- Our secure, 31,000 square-foot facility is located in Manchester, CT, enabling us to safely store and handle client's documents throughout the digitization process.
- Security and confidentiality are our highest priority, and we employ industry-leading compliance and certification standards, along with disaster recovery/disaster avoidance practices.
- Scan-Optics has a global presence, with our US headquarters located in Manchester, CT and our international headquarters located in London England.

What We Do













How We Do It

Our professional services team consists of experts in the latest developments in digital transformation and intelligent scanning.





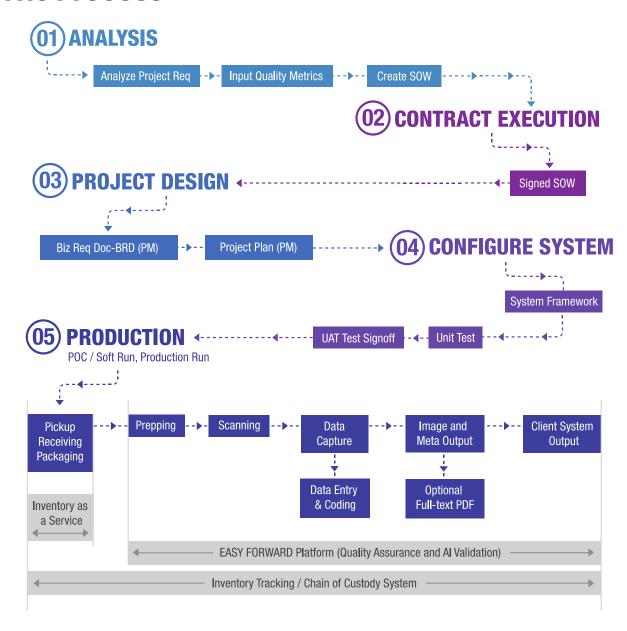








The Process



Company Security & Certifications









Secured Facility

Criminal Justice Information Site Certification

HIPPA Compliant

Current State of Connecticut Contract

SOC 2 Compliant

.





Case Study

City of Springfield Police Department 130 Pearl St., Springfield, MA 01105

Contact: Lisa Willis, Procurement Director Email: LWillis@springfieldpolice.net

Description of Service Provided:

Time Period of Engagement: March 1st, 2020 – Active

Approximate Volume: ~4.5-5mm images

Project Cost: \$300K+

Application: Case Files, Academy, Internal Investigations, FID licensing, etc.

Time Constraints: Records accessed and pulled daily, requiring minimal out-of-office time

Digital File Delivery: Transfer of Data & Images electronically via SFTP

Project & Solution: Springfield PD was looking to improve accessibility of files via digital conversion to accommodate remote employees who cannot access filing cabinets, while also preserving documents and freeing up valuable office space.

Because arrest records are critical to daily procedure and require access at-all-times, Scan-Optics implemented a cadence for picking up boxes on an ongoing basis. Scan-Optics also guaranteed a 24-hour window during which any file requested would be scanned and returned electronically same-day to the requesting officer(s).

The records were an average of 1-2 pages per document, each requiring up to 13 Index fields. Many of the arrest records and reference cards were handwritten, so the Scan-Optics' data-entry clerks performed double-pass, blind keying to ensure accuracy.

All digital files have since been ingested into a Content Management System, and formerly manual processes have been turned automatic. Previous file-pulls that required an individual to walk the building to locate file folders now have instant access to files with mere keystrokes and mouse clicks.

- - -



Additional References

Town of Glastonbury (CT)

Active project converting files from all departments within town hall, including Building/Land Use, HR, Tax Assessor, Public Works, Vital Records, etc. Project has included digitization of paper files, scanning, keying metadata, storage, and ingestion of digital files into document management system. Impetus for digital transformation surrounding preservation of records, disaster recovery security, and expedited document retrieval with administrator controls.

Contact: Bobby Ashton, IT Manager

Email: bobby.ashton@glastonburyct.gov

CT Department of Emergency Services & Public Protection (DESPP)

Active project converting north of 5.4mm paper files to digital format. Digital files to be ingested into the State's FileNet Content Management Platform and made searchable using criteria set forth by the agency.

<u>Contact:</u> Sgt. Adam Garcia <u>Email: ct.sor.ledirect@ct.gov</u>

Hartford Public Schools

Converted a total of 6.3mm pages for all departments including Student Records, Finance, Legal, Special Education and HR. Digital transformation was required in preparation for a real estate-move while also reducing carbon footprint left by housing hundreds of filing cabinets. Full conversion completed in under 4 months.

Contact: Thenoa Davis-Googe, Chief Operating Officer

Email: sherri.davisqooqe@hartfordschools.org

Travelers

Digital conversion of 2.4mm images converted from Microfilm. All microfilm tapes were converted on location in St. Paul, MN facility, and indexed at Scan-Optics' HQ in Manchester, CT. Scan-Optics shipped 2 microfilm conversion machines to St. Paul where our technicians completed the job in under 2 months.

Contact: Ken Kupec, VP Document Management

Email: kkupec@travelers.com





CT Department of Administrative Services (DAS)

State of Connecticut had a requirement to digitize over 28,000 personnel files, totaling over 13mm images. DAS was looking to modernize its HR system by automating numerous processes and onboarding PeopleDoc, a UKG product. In addition to consolidating HR processes, they also sought to create additional space in their facilities and provide employees with remote access to files and data. Scan-Optics completed this project in under 7 months.

Contact: Nicholas Hermes, Chief Human Resources Officer

Email: Nicholas.hermes@ct.gov

Urban Aid Grant from CT DEEP

100% Grant= \$2.5 based on State award. Part of Rooster River master Plan.

This entire grant project can be divided into components: supplementing Detention Areas costs, some Villa Ave/Algonquin open space parcel improvements, Sediment Removal in section of Rooster River and select implementation of Green infrastructure- near Woodside Circle, if funding permits.

- 1. <u>BACKGROUND</u> Rep. Cristin McCarthy Vahey was able to secure a state grant for Rooster River Flood mitigation for an amount of \$ 2.5 Million. Engineering filed application and worked with CT DEEP on scope of work- see attached agreement.
- 2. <u>PURPOSE AND JUSTIFICATION</u> The purpose of this project is to mitigate or reduce flooding potential in the Rooster River watershed. This project will help reduce flooding potential by implementing various improvements to reduce peak runoff, detain waterflows, increase storage/conveyance capacity within the Rooster River channel and provide environmental benefits and improve water quality. Over 3000 people in Fairfield and Bridgeport suffered damage due to recent flood events. Reference: public meeting documents from October 2023.
- 3. <u>DETAILED DESCRIPTION OF PROPOSAL</u> See scope of services included in the back up documentation.
- 4. <u>RELIABILITY OF COST ESTIMATE</u> The grant amount is fixed at \$ 2.5 Million. Any overages are the responsibility of the Town and requests for further funding would be required. The Town may also apply for additional funding through the State but is NOT guaranteed. The grant amount is to supplement or reduce Town share for the overall project. 100% reimbursable of eligible costs.
- 5. <u>INCREASED EFFICIENCY AND PRODUCTIVITY</u> This project is expected to provide some flood protection for residents, businesses along Rooster River. Some areas will experience significant improvements and others moderate improvements.
- 6. <u>ADDITIONAL LONG RANGE COSTS</u> Typical Maintenance cost of detention areas, parks and open spaces and drainage structures. Note that Daily maintenance for Fairchild Wheeler Golf Course will be bourn by City of Brdgeport. Other Long term maintenance costs (approximately 20 -30 years out) will be split 50-50. For Tunxis Hill detention area- generaremoving sediments from outfalls and cleaning catch basins. Typically Pipes have service life of over 40 plus years.

- 7. ADDITIONAL USE OR DEMAND -general maintenance. See # 6.
- 8. <u>ALTERNATIVES</u> Besides doing nothing, another alternative is to build up dike which would have severe impacts on all adjacent properties. Flooding will most likely continue at a more frequent occurance.
- 9. <u>SAFETY AND LOSS CONTROL</u> Will help mitigate flooding issues in the Roster River watershed. Any structures will have periodic/annual inspections as required by permits.
- ENVIRONMENTAL CONSIDERATION Project components require Inland wetland, CT Department of Environmental Protection and US Army Corps of Engineers review and permits. Mitigation will be listed within permit approvals.
- 11. <u>INSURANCE</u> Any Consultants and Contractors will meet Purchasing Department requirements for insurance as listed in request for proposals, contracts or bid documents.
- 12. <u>FINANCING</u> This is 100% <u>reimbursable</u> grant and typically reimbursements are distributed electronically within 30 days of invoice submission. Approval for spending project costs is required but bonding appears to be unnecessary.
- 13. <u>OTHER CONSIDERATIONS</u> Seek additional funding opportunities for other components of the Rooster River Master Plan. This may include Bridgeport cost share or additional future grants.

14. <u>APPROVALS</u> - Board of Selectman Jan /Feb 2024

Board of Finance Feb/March 2024

RTM Feb/March 2024

PERSONAL SERVICE AGREEMENT / GRANT / CONTRACT
Rev 08/01/2023 (DEEP Electronic Formal)

DISTRIBUTION, CONTRACTOR

Town of Fairfield (Rooster River Flood Mitigation Project)

STATE OF CONNECTICUT

DEPARTMENT OF ENERGY AND ENVIRONMENTAL PROTECTION
CHECK CONE:
GRANT
PERSONAL SERVICE AGREEMENT

[2] DEPARTMENT ON PR.

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AGENCY

Definitions

- State The State of Connecticut, including the Department of Energy and Environmental Protection and any office, department, board, council, commission, institution or other agency of the State.
- Commissioner. The Commissioner of Energy and Environmental Protection or the Commissioner's designated agent.

 Parties. The Department of Energy and Environmental Protection (DEEP or Agency) and the Contractor

 Contractor Parties. Contractor Parties shall be defined as a Contractor's members, directors, officers, shareholders,
- partners, managers, principal officers, representatives, agents, servants, consultants, employees or any one of them or any other person or entity with whom the Contractor is in privity of oral or written contract and the Contractor intends for such other person or entity to Perform under the Contract in any capacity. To the extent that any Contractor Party is to participate or Perform in any way, directly or indirectly in connection with the Contract, any reference in the Contract to the "Contractor" shall also be deemed to include "Contractor Parties", as if such reference had originally specifically included "Contractor Parties" since it is the Parties' intent for the terms "Contractor Parties" to be vested with the same respective rights and obligations as the terms
- Contract. This agreement, as of its Effective Date, between the Contractor and the State for any or all goods or services as more particularly described in Appendix A.
- f. Execution. This contract shall be fully executed when it has been signed by authorized representatives of the parties, and if it is for an amount of Twenty-five thousand dollars (\$25,000.00) or more, by the authorized representative of the state Attorney General's office.
- Exhibits All attachments, appendices or exhibits referred to in and attached to this Contract are incorporated in this Contract by such reference and shall be deemed to be a part of it as if they had been fully set forth in it.
- h. Records. For the purposes of this Contract, records are defined as all working papers and such other information and materials as may have been accumulated by the Contract, including but not limited to, documents, data, plans, books, computations, drawings, specifications, notes, reports, records, estimates, summaries and correspondence,
- Confidential Information. Confidential Information shall mean any name, number or other information that may be used, alone or in conjunction with any other information, to identify a specific individual including, but not limited to, such individual's name, date of birth, mother's maiden name, motor vehicle operator's license number, Social Security number, employee identification number, employer or taxpayer identification number, alien registration number, government passport number, health insurance identification number, demand deposit account number, savings account number, credit card number, debit card number or unique biometric data such as fingerprint, voice print, retina or mis image, or other unique physical representation. Without limiting the foregoing. Confidential information shall also include any information that the Department classifies as "confidential" or "restricted." Confidential information shall not include information that may be lawfully obtained from publicly available sources or from federal, state, or local government records which are lawfully made available to the
- general public Confidential Information Breach Confidential Information Breach shall mean, generally, an instance where an manuforized person or entity accessed Confidential Information in any manner, including but not limited to the following occurrences: (1) any Confidential Information that is not encrypted or protected is misplaced, lost, stolen or in any way compromised; (2) one or more third parties have had access to or taken control or possession of any Confidential Information that is not encrypted or protected without prior written authorization from the State, (3) the unauthorized acquisition of ancrypted or protected Confidential Information together with the confidential process or key that is capable of compromising the integrity of the Confidential Information; or (4) if there is a substantial risk of identity theft or froud to the client, the Contractor, the Department or State
- the Department or State

 k. Claim. Claim shall mean, all actions, suits, claims, demands, investigations and proceedings of any kind, open, pending or threatened, whether mature, unmatured, contingent, known or unknown, at law or in equity, in any forum.

 2. Audit Requirements for Recipients of State Financial Assistance. For purposes of this paragraph, the word "contractor" shall be deemed to mean "nonstate entity," as that term is defined in Section 4-230 of the Connecticut General Statutes. The contractor shall be a contractor of the contractor of the contractor of the Connecticut General Statutes. provide for an annual financial audit acceptable to the Agency for any expenditure of state-awarded funds made by the contractor. Such audit shall include management letters and audit recommendations. The State Auditors of Public Accounts shall have access to all records and accounts for the fiscal year(s) in which the award was made. The contractor will comply with federal and state single audit standards
- as applicable 3. Forum and Choice of Law. The parties deem the Contract to have been made in the City of Hartford, State of Connecticut. Both parties agree that it is fair and reasonable for the validity and construction of the Contract to be, and it shall be, governed by the laws and court decisions of the State of Connecticut, without giving effect to its principles of conflicts of laws. To the extent that any immunities provided by Federal law or the laws of the State of Connecticut do not bar an action against the State, and to the extent that these courts are courts of competent jurisdiction, for the purpose of verne, the complaint shall be made returnable to the Judicial District of Hartford only or shall be brought in the United States District Court for the District of Connecticut only, and shall not be transferred to any other court, provided, however, that nothing here constitutes a waiver or compromise of the sovereign immunity of the State of Connecticut. The Contractor waives any objection which it may now have or will have to the laying of venue of any Claims in any forum and further irrevocably submits to such jurisdiction in any suit, action or proceeding
- Termination

 Notwithstanding any provisions in this Contract, the Agency, through a duly authorized employee, may Terminate the

 Notwithstanding any provisions in this Contract, the Agency, through a duly authorized employee, may Terminate the Contract whenever the Agency makes a written determination that such Termination is in the best interests of the State. The Agency shall notify the Contractor in writing of Termination pursuant to this section, which notice shall specify the effective date of Termination and the extent to which the Contractor must complete its Performance under the Contract prior to such date.

- Notwithstanding any provisions in this Contract, the Agency, through a duly authorized employee, may, after making a written determination that the Contractor has breached the Contract, Terminate the Contract in accordance with the provisions in the Breach section of this Contract
- The Agency shall send the notice of Termination via certified mail, return receipt requested, to the Contractor at the most current address which the Contractor has furnished to the Agency for purposes of correspondence, or by hand delivery Upon receiving the notice from the Agency, the Contractor shall immediately discontinue all services affected in accordance with the notice, undertake all commercially reasonable efforts to mitigate any losses or damages, and deliver to the Agency all Records. The Records are deemed to be the property of the Agency and the Contractor shall deliver them to the Agency no later than thirty (30) days after the Termination of the Contract or fifteen (15) days after the Contractor receives a written request from the Agency for the Records. The Contractor shall deliver those Records that exist in electronic, magnetic or other intangible form in a non-proprietary format, such as, but not limited to; ASCII or .TXT.

 d. Upon receipt of a written notice of Termination from the Agency, the Contractor shall cease operations as the Agency
- directs in the notice, and take all actions that are necessary or appropriate, or that the Agency may reasonably direct, for the protection, and preservation of the Goods and any other property. Except for any work which the Agency directs the Contractor to Perform in the notice prior to the effective date of Termination, and except as otherwise provided in the notice, the Contractor shall terminate or conclude all existing subcontracts and purchase orders and shall not enter into any further subcontracts, purchase orders or commitments
- The Agency shall, within forty-five (45) days of the effective date of Termination, reimburse the Contractor for its Performance rendered and accepted by the Agency, in addition to all actual and reasonable costs incurred after Termination in completing those portions of the Performance which the notice required the Contractor to complete. However, the Contractor is not entitled to receive and the Agency is not obligated to tender to the Contractor any payments for anticipated or lost profits. Upon request by the Agency, the Contractor shall easign to the Agency, or any replacement contractor which the Agency designates, all subcontracts, purchase orders and other commitments, deliver to the Agency all Records and other information pertaining to its Performance, and remove from State premises, whether leased or owned, all of Contractor's property, equipment,
- waste material and rubbish related to its Performance, all as the Agency may request

 For breach or violation of any of the provisions in the section concerning Representations and Warranties, the Agency
 may Terminate the Contract in accordance with its terms and revoke any consents to assignments given as if the assignments had
 never been requested or consented to, without liability to the Contractor or Contractor Parties or any third party.
- Upon Termination of the Contract, all rights and obligations shall be null and void, so that no party shall have any further rights or obligations to any other party, except with respect to the sections which survive Termination. All representations, warranties, agreements, and rights of the parties under the Contract shall survive such Termination to the extent not otherwise limited in the Contract and without each one of them having to be specifically mentioned in the Contract
- Termination of the Contract pursuant to this section shall not be deemed to be a breach of contract by the Agency
- 5. Tangible Personal Property.

 The Contractor on its behalf and on behalf of its Affiliates, as defined below, shall comply with the provisions of Conn. Gen. Stat. §12-411b, as follows:
 - For the term of the Contract, the Contractor and its Affiliates shall collect and remit to the State of Connecticut, Department of Revenue Services, any Connecticut use tax due under the provisions of Chapter 219 of the Connecticut General Statutes for items of tangible personal property sold by the Contractor or by any of its Affiliates in the same manner as if the Contractor and such Affiliates were engaged in the business of selling tangible personal property for use in Connecticut and had sufficient nexus under the provisions of Chapter 219 to be required to collect Connecticut use tax.

 2. A customer's payment of a use tax to the Contractor or its Affiliates relieves the customer of liability for the use tax;

 3. The Contractor and is Affiliates shall maintail use these themselves the customer of liability for the use tax;

 - 3 The Contractor and its Affiliates shall remit all use taxes they collect from customers on or before the due date specified in the Contract, which may not be later than the last day of the month next succeeding the end of a calendar quarter. or other tax collection period during which the tax was collected.
 - The Contractor and its Affiliates are not liable for use tax billed by them but not paid to them by a customer; and Any Contractor or Affiliate who fails to remit use taxes collected on behalf of its customers by the due date specified in
 - the Contract shall be subject to the interest and penalties provided for persons required to collect sales tax under chapter 219
 - For purposes of this section of the Contract, the word "Affiliate" means any person, as defined in section 12-1 of the general statutes, which controls, is controlled by, or is under common control with another person. A person controls another person if the person owns, directly or indirectly, more than ten per cent of the voting securities of the other person. The world "voting security" means a security that confers upon the holder the right to vote for the election of members of the board of directors or similar governing body of the business, or that is convertible into, or entitles the holder to receive, upon its exercise, a
 - security that confers such a right to vote. "Voting security" includes a general partnership interest.

 C The Centractor represents and warranta that each of its Affiliates has vested in the Contractor plenary authority to so bind the Affiliates in any agreement with the State of Connecticut. The Contractor on its own behalf and on behalf of its Affiliates shall also provide, no later than 30 days after receiving a request by the State's contracting authority, such information as the State may require to ensure, in the State's sole determination, compliance with the provisions of Chapter 219 of the Connecticut General Statutes, including, but not limited to, §12-411b.
 - The Contractor shall indemnify, defend and hold harmless the State and its officers, representatives, agents, servants, employees, successors and assigns from and against any and all (1) Claims arising, directly or indirectly, in connection with the Contract, including the acts of commission or omission (collectively, the "Acts") of the Contractor or Contractor Parties, and (2) contains, meaning use account contains to official the contractive of the Contract of the Contract of Contract of

the State in carrying out its obligations under this section. The Contractor's obligations under this section to indemnify, defend and hold harmless against Claims includes Claims concerning confidentiality of any part of or all of the Contractor's bid, proposal or any Records, any intellectual property rights, other proprietary rights of any person or emity, copyrighted or uncopyrighted compositions, secret processes, patented or unpatented inventions, articles or appliances furnished or used in the Performance

The Contractor shall not be responsible for indemnifying or holding the State harmless from any liability arising due to the negligence of the State or any other person or entity acting under the direct control or supervision of the State

The Contractor shall reimburse the State for any and all damages to the real or personal property of the State caused by the Acts of the Contractor or any Contractor Parties. The State shall give the Contractor reasonable notice of any such Claims

The Contractor's duties under this section shall remain fully in effect and binding in accordance with the terms and conditions of the Contract, without being lessened or compromised in any way, even where the Contractor is alleged or is found to have merely contributed in part to the Acts giving rise to the Claims and/or where the State is alleged or is found to have contributed to the Acts giving rise to the Claims.

The Contractor shall carry and maintain at all times during the term of the Contract, and during the time that any provisions survive the term of the Contract, sufficient general liability insurance to satisfy its obligations under this Contract. The Contractor shall cause the State to be named as an additional insured on the policy and shall provide (1) a certificate of insurance, (2) the declaration page and (3) the additional insured endorsement to the policy to the State and the Agency all in an electronic format acceptable to the State prior to the Effective Date of the Contract evidencing that the State is an additional insured. The Contractor shall not begin Performance until the delivery of these three documents to the Agency. Contractor shall provide an annual electronic update of the three documents to the Agency and the State on or before each anniversary of the Effective Date during the Contract term. State shall be entitled to recover under the insurance policy

even if a body of competent jurisdiction determines that State is contributorily negligent.

This section shall survive the Termination of the Contract and shall not be limited by reason of any insurance.

Sovereign Immunity. The parties acknowledge and agree that nothing in the Solicitation or the Contract shall be construed as a modification, compromise, or waiver by the State of any rights or defenses of any immunities provided by Federal law or the laws of the State of Connecticut to the State or any of its officers and employees, which they may have had, now have or will have with respect to all matters arising out of the Contract. To the extent that this section conflicts with any other section, this section shall govern.

8. Confidential Information: The Agency will afford due regard to the Contractor's request for the protection of proprietary or confidential information which the Agency receives. However, all materials associated with the Bid and the Contract are subject to the

terms of the Connecticut Freedom of Information Act ("FOIA") and all corresponding rules, regulations and interpretations. In making such a request, the Contractor may not merely state generally that the materials are proprietary or confidential in nature and not, therefore, subject to release to third parties. Those particular sentences, paragraphs, pages or sections that the Contractor believes are exempt from subject to release to third parties. Those particular sentences, paragraphs, pages or sections that the Contractor centeres are exempt indisclosure under the FOIA must be specifically identified as such. Convincing explanation and rationale sufficient to justify each exemption consistent with the FOIA must accompany the request. The rationale and explanation must be stated in terms of the prospective harm to the competitive position of the Contractor that would result if the identified material were to be released and the reasons why the materials are legally exempt from release pursuant to the FOIA. To the extent that any other provision or part of the Contract, especially materials are regaily exempe from release pursuant to the PLIA. To the extent that any other provision or part of the Contract, especially including the Bid, the Records and the specifications, conflicts or is in any way inconsistent with this section, this section controls and shall apply and the conflicting provision or part shall not be given effect. If the Contractor indicates that certain documentation is submitted in conflidence, by specifically and elearly marking said documentation as CONFIDENTIAL," the Agency will endeavor to keep said information confidential to the extent permitted by law. The Agency, however, has no obligation to initiate, prosecute or defend any legal proceeding or to seek a protective order or other similar relief to prevent disclosure of any information that is sought pursuant to a FOIA The Contractor shall have the burden of establishing the availability of any FOIA exemption in any proceeding where it is an issue. In no event shall the Agency or the State have any liability for the disclosure of any documents or information in its possession which the Agency believes are required to be disclosed pursuant to the FOIA or other requirements of law.

9. Protection of Confidential Information.

Contractor and Contractor Parties, at their own expense, have a duty to and shall protect from a Confidential

a Contractor and Contractor Parties, at their own expense, have a duty to and sain protect from a Conformal
Information Breach any and all Confidential Information which they come to possess or control, wherever and however stored or
maintained, in a commercially reasonable manner in accordance with current industry standards
b. Each Contractor or Contractor Party shall develop, implement and maintain a comprehensive data - security program
for the protection of Confidential Information. The safeguards contained in such program shall be consistent with and comply with the safeguards for protection of Confidential Information, and information of a similar character, as set forth in all applicable federal and state law and written policy of the Agency or State concerning the confidentiality of Confidential Information. Such data-security program shall include, but not be limited to, the following:

A security policy for employees related to the storage, access and transportation of data containing Confidential Information,

Reasonable restrictions on access to records containing Confidential Information, including access to any locked storage where such records are kept,

A process for reviewing policies and security measures at least annually;

Creating secure access controls to Confidential Information, including but not limited to passwords, and

Creating secure access controls to Confidential Information, including out for the time of passwords, and Encrypting of Confidential Information that is stored on laptops, portable devices or being transmitted electronically. The Contractor and Contractor Parties shall notify the Agency and the Connecticut Office of the Attorney General as soon as practical, but no later than twenty-four (24) hours, after they become aware of or suspect that any Confidential Information which Contractor or Contractor Parties have come to possess or control has been subject to a Confidential Information Breach. If a Confidential Information Breach has occurred, the Contractor shall, within three (3) business days after the notification, present a credit monitoring and protection plan to the Commissioner of Administrative Services, the Agency and

the Connecticut Office of the Attorney General, for review and approval, Such credit monitoring or protection plan shall be made available by the Contractor at its own cost and expense to all individuals affected by the Confidential Information Breach. Such credit monitoring or protection plan shall include but is not limited to reimbursement for the cost of placing and lifting one (1) security freeze per credit file pursuant to Connecticut General Statutes § 36a-701a. Such credit monitoring or protection plans shall be approved by the State in accordance with this Section and shall cover a length of time commensurate with the circumstances of the Confidential Information Breach. The Contractors' costs and expenses for the credit monitoring and protection plan shall not be recoverable from the Agency, any State of Connecticut entity or any affected individuals d. The Contractor shall incorporate the requirements of this Section in all subcontracts requiring each Contractor Party to

safeguard Confidential Information in the same manner as provided for in this Section.

Nothing in this Section shall supersede in any manner Contractor's or Contractor Party's obligations pursuant to HIPAA or the provisions of this Contract concerning the obligations of the Contractor as a Business Associate of Covered

Executive Orders and Other Enactments.

a. All references in this Contract to any Federal, State, or local law, statute, public or special act, executive order, ordinance, regulation or code (collectively, "Enactments") shall mean Enactments that apply to the Contract at any time during its term, or that may be made applicable to the Contract during its term. This Contract shall always be read and interpreted in accordance with the latest applicable wording and requirements of the Enactments. Unless otherwise provided by Enactments, the Contractor is not relieved of its obligation to perform under this Contract I'it chooses to contest the applicability of the Enactments or the Chent Agency's authority to require compliance with the Entictments.

b. This Contract is subject to the provisions of Executive Order No. Three of Governor Thomas J. Meskill, promulgated June 16, 1971, concerning labor employment practices, Executive Order No. Seventeen of Governor Thomas J. Meskill, promulgated February 15, 1973, concerning the listing of employment openings and Executive Order No. Sixteen of Governor John G. Rowland promulgated August 4, 1999, concerning violence in the workplace, all of which are incorporated into and are made a part of this Contract as if they had been fully set forth in it

This Contract may be subject to (1) Executive Order No. 14 of Governor M. Jodi Rell, promulgated April 17, 2006, concerning procurement of cleaning products and services; and (2) Executive Order No. 61 of Governor Dannel P. Malloy promulgated December 13, 2017 concerning the Policy for the Management of State Information Technology Projects, as issued by the Office of Policy and Management, Policy ID IT-SDLC-17-04. If any of the Executive Orders referenced in this subsection is applicable, it is deemed to be incorporated into and made a part of this Contract as if fully set forth in it.

Antitrust Provision. Contractor hereby irrevocably assigns to the State of Connecticut all rights, title and interest in and to all Claims associated with this Contract that Contract now has or may or will have and that arise under the antitrust laws of the United States, 15 USC Section 1, et see, and the antitrust laws of the State of Connecticut, Connecticut General Statute § 35-24, et see, including but not limited to any and all Claims for overcharges. This assignment shall become valid and effective immediately upon the accrual of a Claim without any further action or acknowledgment by the parties.

a Claim without any further action or acknowledgment by the parties.

12. State Liability. The State of Connecticut shall assume no liability for payment for services under the terms of this agreement until the contractor is notified that this agreement has been accepted by the contractor is notified that this agreement has been accepted by the contractor is notified that this agreement has been accepted by the contractor is notified that this agreement has been accepted by the contractor is notified that this agreement has been accepted by the contractor is notified that this agreement has been accepted by the contractor is notified that this agreement has been accepted by the contractor is notified that this agreement that the contractor is not the contractor in the contractor is not the contractor. Policy and Management (OPM) or the Department of Administrative Services (DAS) and by the Attorney General of the State of

Distribution of Materials. The Contractor shall obtain written approval from the Commissioner prior to the distribution or publication of any materials prepared under the terms of this Contract. Such approval shall not be unreasonably withheld

14 Change in Principal Project Staff Any changes in the principal project staff must be requested in writing and approved in writing by the Commissioner at the Commissioner's sole discretion. In the event of any unapproved change in principal project staff, the Commissioner may, in the Commissioner's sole discretion, terminate this Contract.

Further Assurances. The Parties shall provide such information, execute and deliver any instruments and documents and take such other actions as may be necessary or reasonably requested by the other Party which are not inconsistent with the provisions of this Contract and which do not involve the vesting of rights or assumption of obligations other than those provided for in the Contract, in order to give full effect to the Contract and to carry out the intent of the Contract.

16. Recording and Documentation of Receipts and Expenditures. Accounting procedures must provide for accurate and timely recording of receipt of funds by source, expenditures made from such funds, and of unexpended halances. Controls must be established. which are adequate to ensure that expenditures under this Contract are for allowable purposes and that documentation is readily available

to verify that such charges are accurate

Assignability. The Contractor shall not assign any interest in this Contract, and shall not transfer any interest in the same (whether by assignment or novation), without the prior written consent of the Commissioner thereto provided, however, that claims for money due or to become due the Contractor from the Commissioner under this Contract may be assigned to a bank, trust company, or other financial institution without such approval. Notice of any such assignment or transfer shall be farmished promptly to the Commissioner.

Third Party Participation. The Contractor may make sub-awards, using either its own competitive selection process or the values established in the state's competitive selection process as outlined in DAS General Letter 71, whichever is more restrictive, to conduct any of the tasks in the Scope of Work contained in Appendix A. The Contractor shall advise the Commissioner of the proposed sub-awardee and the amount allocated, at least two (2) weeks prior to the making of such awards. The Commissioner reserves the right to disapprove such awards if they appear to be means istent with the program activities to be conducted under this gram. As required by Sec. 46a-68j-23 of the Connecticur Regulations of State Agencies the Contractor must make a good faith effort, based upon the availability of minority business enterprises in the labor market area, to award a reasonable proportion of all subcontracts to such enterprises. When minority business enterprises are selected, the Contractor shall provide DEEP with a copy of the Affidavit for Certification of Subcontractors as Minority Business Enterprises (MBE) along with a copy of the purchase order or contract engaging the Subcontractor. The Contractor shall be the sole point of contact concerning the management of the Contract, including performance and payment issues. The Contractor is solely and completely responsible for adherence by any subcontractor to all the applicable provisions of the Contract

19 Set Aside. State agencies are subject to the requirements of CGS see. 4a-60g. Unless otherwise specified by the invitation to bid, general contractors intending to subcontract any portion of work under this Contract shall subcontract 25% of the total contract value to small contractors certified by the Department of Administrative Services (DAS) and are further required to subcontract 25% of that 25%. to minority and women small contractors certified as minority business enterprises by DAS. Selected general contractors that are certified by DAS as small contractors, minority business enterprises, or both are excused from this requirement but must comply with CGS sec. 4a-60g(e) and complete a minimum of 30% of the work by dollar value with their own workforces and ensure at least 50% of the work overall by dollar value is completed by contractors or subcontractors certified as small contractors or minority business enterprises by DAS.

20 Procurement of Materials and Supplies. The Contractor may use its own procurement procedures which reflect applicable State and local law, rules and regulations provided that procurement of tangible personal property having a useful life of more than one year and

an acquisition cost of one thousand dollars (\$1,000.00) or more per unit be approved by the Commissioner before acquisition.

21. Americans with Disabilities Act. The Contractor shall be and remain in compliance with the Americans with Disabilities Act of 1990 ("Act"), to the extent applicable, during the term of the Contract. The DEEP may cancel the Contract if the Contractor fails to comply

Affirmative Action and Sexual Harassment Policies. The Contractor agrees to comply with the Departments Affirmative Action and Sexual Harassment Policies available on DEEP's web site. Hard copies of the policy statements are available upon request at DEEP.

Breach: If either Party breaches the Contract in any respect, the non-breaching Party shall provide written notice of the breach to the breaching Party and afford the breaching Party an opportunity to cure within ten (10) days from the date that the breaching Party receives the notice. In the case of a Contractor breach, any other time period which the Agency sets forth in the notice shall trump the ten (10) days. The right to cure period shall be extended if the non-breaching Party is satisfied that the breaching Party is making a good faith effort to cure but the nature of the breach is such that it cannot be cared within the right to cure period. The notice may include an effective Contract Termination date if the breach is not cured by the stated date and, urless otherwise modified by the non-breaching Party in writing prior to the Termination date, no further action shall be required of any Party to effect the Termination as of the stated date. If the notice does not set forth an effective Contract Termination date; then the non-breaching Party may Terminate the Contract by giving the breaching Party no less than twenty-four (24) hours' prior written notice. If the Agency believes that the Contractor has not performed according to the Contract, the Agency may withhold payment in whole or in part pending resolution of the Performance issue, provided that the Agency notifies the Contractor in writing prior to the date that the payment would have been due

24 Severability. If any term or provision of the Contract or its application to any person, entity or circumstance shall, to any extent, be held to be invalid or unenforceable, the remainder of the Contract or the application of such term or provision shall not be affected as to persons, entities or circumstances other than those as to whom or to which it is held to be invalid or unenforceable. Each remaining

term and provision of the Contract shall be valid and enforced to the fullest extern possible by law.

25. Contractor Guarantee: The Contractor shall: perform the Contract in accordance with the specifications and terms and conditions. of the Scope of Work, furnish adequate protection from damage for all work and to repair any damage of any kind, for which he or his workmen are responsible, to the premises of equipment, to his own work of other contractors, pay for all permits, licenses.

and fees, and to give all notices and comply with all laws, ordinances, rules and regulations of the city and the State.

26. Force Materix: The Parties shall not be excused from their obligation to perform in accordance with the Contract except in the case of Force Majeure events and as otherwise provided for in the Contract. A Force Majeure event materially affects the cost of the Goods or Services or the time schedule for performance and is outside the control nor caused by the Parties. In the case of any such exception, the nonperforming Party shall give immediate written notice to the other, explaining the cause and probable duration of any such

27 Entirety of Contract. The Contract is the entire agreement between the Parties with respect to its subject matter, and superzedes all prior agreements, proposals, offers, counteroffers and understandings of the Parties, whether written or oral. The Contract has been entered. into after full investigation, neither Party relying upon any statement or representation by the other unless such statement or representation

is specifically embodied in the Contract.

Interpretation. The Contract commans numerous references to statutes and regulations. For purposes of interpretation, conflict resolution and otherwise, the content of those statutes and regulations shall govern over the content of the reference in the Contract to

those statutes and regulations

Compliance with Consumer Data Privacy and Online Monitoring. Pursuant to section 4 of Public Act 23-16 of the Connecticut General Assembly, Contractor shall at all times comply with all applicable provisions of sections 42-515 to 42-525, inclusive, of the Connecticut General Statutes, as the same may be revised or modified.

APPENDIX A SCOPE OF WORK

Purpose: To provide an Urban Act Grant pursuant to § 4-66 of the Connecticut General Statutes, which authorizes funding for this Urban Act Grant Program to the Town of Fairfield ("Contractor") to reduce the impacts of flooding on the neighborhoods within the Rooster River watershed. The Project will be accomplished with the assistance of a subcontractor and in collaboration with the City of Bridgeport. The Project will take place in the following areas: Rooster River from Brooklawn Avenue to Kings Highway East/North Avenue, Stratfield Road, Woodside Circle, Lynnbrook Road, Villa Avenue, Algonquin Road, and Moody Ave. The Project will include work downstream of Kings Highway Br Rooster River and Rooster River tributary-Nordstrand to Villa Ave Culvert outlet if funding allows or if priorities change due to permits or schedules.

Description: The project ("Project") referenced shall be titled: "Rooster River Flood Mitigation Project"

- 1. Deliverables: Following the execution of this Contract, the Contractor shall complete the following tasks as outlined in this Scope of Work.
 - A. Planning. Within three (3) months of Contract execution, the Contractor shall prepare and submit to the Department of Energy and Environmental Protection ("DEEP") for approval a work plan and schedule. The Contractor shall comply with the schedule approved by the DEEP.
 - B. Bid Development & Collaboration. The Contractor shall develop and implement a competitive bidding process in accordance with Town and State procedures and requirements to select a subcontractor for performance of applicable tasks outlined in this Scope of Work. The Contractor shall collaborate with a partner, the City of Bridgeport, to accomplish the tasks outlined in this Scope of Work.
 - C. Detention Basin Work. The Contractor shall utilize a subcontractor as identified in section 1.B. to perform tasks necessary to construct detention basin areas in the Rooster River watershed. As applicable, such necessary tasks shall include: excavation; fill; construction of concrete outlets with multistage weirs; construction of spillway; installation of loam and seed, wetland plantings, and periphery landscaping; mitigation efforts required by DEEP, the United States Army Corps of Engineers (USACE), or local inland wetland permits; and implementation of wetland restoration efforts, including netting, screen vegetation, drainage, soil, and sediment control.
 - D. Sediment Removal. The Contractor shall remove accumulated sediment that reduces flow within Rooster River and its Tributaries. The Contractor shall conduct sampling and testing before and after excavation. The Contractor shall submit to DEEP the results of the sediment sampling and testing. The Contractor shall apply for and obtain the following permits necessary to conduct sediment removal as applicable: DEEP permits, USACE permits, Inland Wetland Permits, etc.
 - E. Green Infrastructure Implementation & Open Space Environmental Improvements. For the purposes of water quality protection and erosion prevention, the Contractor shall, with DEEP approval, implement green infrastructure strategies in the Project area on

Commented [3V1]: Can we have more detail on these locations? Or is there a better way to state them? Unsure what Br abbreviation is in this context. Stratfield Road and in the Woodside Circle neighborhood, including, but not limited to: Vegetative plantings, stabilization blankets, rip rap, repair of storm drain pipe and headwall, removal of invasive plants, excavation and fill where necessary, mobilization, transport of materials mitigation water quality, detention, multistage weir, removal of invasive vegetation, install proper plantings, wetland restoration and enhancement, walking trail, removal of drainage pipe, bypass piping, screening or fencing along two properties.

- F. Public Meetings & Outreach. Host at least one (1) public informational meeting open to the entire community to inform and update the public on the Project. The Contractor shall ensure that all notices for such public meeting(s) comply with all applicable local and State laws. The Contractor shall host public meeting(s) required to obtain all necessary permits.
- 2. Budget: This Urban Act Grant, in the total amount of \$2,500,000 was authorized in accordance with \$4-66c of the Connecticut General Statutes, and was allocated at the June 30, 2023, Bond Commission (Item #35). The Contractor shall adhere to the budget which is included in this Contract on Appendix B. Allowable costs under this grant shall include all necessary engineering services, bid costs, permitting fees, and other technical assistance necessary to accomplish the above deliverables, provided such costs are incurred after the execution of this Contract. Project costs in excess of the maximum payable amount under this Contract shall not be borne by the State.
- 3. Acknowledgement of Funding: Any publication or sign produced or distributed, or any publicity conducted in association with this Contract must provide credit to the State of Connecticut as follows: "Funding provided by the State of Connecticut Urban Act Grant administered by the Connecticut Department of Energy and Environmental Protection (DEEP)." The Contractor shall erect a permanent plaque or sign on the Project area acknowledging that said Project is a public recreational area and that said Project received a grant from the State of Connecticut administered through the Department of Energy and Environmental Protection. The aesthetics of the said sign shall be determined by the Contractor.
- 4. Publication of Materials: The Contractor must obtain written approval from DEEP prior to distribution or publication of any printed material prepared under the terms of this Contract.

Unless specifically authorized in writing by the State, on a case by case basis, Contractor shall have no right to use, and shall not use, the name of the State of Connecticut, its officials, agencies, or employees or the scal of the State of Connecticut or its agencies: (1) in any advertising, publicity, promotion; or (2) to express or to imply any endorsement of Contractor's products or services; or (3) to use the name of the State of Connecticut, its officials agencies, or employees or the seal of the State of Connecticut or its agencies in any other manner (whether or not similar to uses prohibited by (1) and (2) above), except only to manufacture and deliver in accordance with this Agreement such items as are hereby contracted for by the State. In no event may the Contractor use the State Seal in any way without the express written consent of the Secretary of State.

5. ADA Publication Statement:

For all public notices printed in newspapers, the following ADA and Title VI Publication Statement should be used:

Commented [JV2]: This is where you mentioned the Puss & O'Neil Report in your draft scope of work—Could you please let me know what exactly that report is?

The Connecticut Department of Energy and Environmental Protection is an Affirmative Action/Equal Opportunity Employer that is committed to complying with the Americans with Disabilities Act. To request an accommodation contact us at (860) 418-5910 or deep.accommodations@ct.gov

If there is not a meeting or event associated with the material(s) being published, the following ADA and Title VI Publication Statement should be used:

The Connecticut Department of Energy and Environmental Protection is an Affirmative Action/Equal Opportunity Employer that is committed to complying with the requirements of the Americans with Disabilities Act. Please contact us at (860) 418-5910 or deep.accommodations@ct.gov if you: have a disability and need a communication aid or service; have limited proficiency in English and may need information in another language; or if you wish to file an ADA or Title VI discrimination complaint.

If the material(s) being published have a meeting or event associated with them, the following ADA and Title VI Publication Statement should be used:

The Connecticut Department of Energy and Environmental Protection is an Affirmative Action/Equal Opportunity Employer that is committed to complying with the requirements of the Americans with Disabilities Act. Please contact us at (860) 418-5910 or deep.accommodations@ct.gov if you: have a disability and need a communication aid or service; have limited proficiency in English and may need information in another language; or if you wish to file an ADA or Title VI discrimination complaint. Any person needing a hearing accommodation may call the State of Connecticut relay number - 711. Requests for accommodations must be made at least two weeks prior to any agency hearing, program or event.

For videos that will be published on the DEEP website, the following ADA and Title VI statement and the following line should be included on the DVD cover and the title page of the video:

The Connecticut Department of Energy and Environmental Protection is an Affirmative Action and Equal Opportunity Employer that is committed to complying with the requirements of the Americans with Disabilities Act. To request an accommodation contact us at (860) 418-5910 or deep.accommodations@ct.gov.

This video with closed captioning is available at www.ct.gov/deep.

6. Submission of Materials: For the purposes of this Contract, all correspondence, summaries, reports, products and extension requests shall be emailed to:

Bureau of Central Services
Clean Water and Contract Administration
Financial Management Division
79 Elm Street
Hartford, CT 06106
DEEP,ContractAdminact.gov

All invoices must include the PO #, PSA #, Project Title, DEEP Bureau/Division name, amount dates and description of services covered by the invoice and submitted to:

Bureau of Central Services
Clean Water and Contract Administration
Financial Management Division
79 Elm Street
Hartford, CT 06106
DEEP.ContractAdmin@ct.gov

- 7. Permits: No work shall commence until all required local, state and federal permits and approvals have been obtained by the Contractor. The execution of this Contract in no way constitutes the approval by the Agency or any other State Department of any permit needed by the Contractor to complete the Project as outlined above. The execution of this Contract affords the Contractor no preferential treatment when seeking approval of any such permits.
- 8. Project Summaries: Following Execution of this Contract, the Contractor shall provide summaries of project status to DEEP Financial Management Division once every six months during the time in which this Contract is in effect. Such summaries shall include a brief description (1 or more pages) indicating the work completed to date, any challenges and explanation of how issues were resolved and the anticipated project completion date if different from the current Contract expiration date.
- Extensions/Amendments: Formal written amendment of the Contract is required for
 extensions to the final date of the Contract period and changes to terms and conditions
 specifically stated in the original Contract and any prior amendments, including but not limited
 to:
 - a. revisions to the maximum Contract payment,
 - b. the total unit cost of service,
 - c. the contract's objectives, services, or plan,
 - d. completion of objectives or services, and
 - e. any other Contract revisions determined material by DEEP.

If it is anticipated that the project cannot be completed as scheduled, a no-cost extension must be requested in writing no later than 60 days prior to the expiration date of the contract. Said extension request shall include a description of what work has been completed to date, shall document the reason for the extension request, and shall include a revised work schedule and project completion date. If deemed acceptable, approval will be received in the form of a contract amendment.

- 10. Final Report: Within 30 days of the expiration date of this Contract, the Contractor shall submit to DEEP Financial Management Division a Final Report including documentation, satisfactory to the Commissioner, demonstrating that all the elements of Appendix A have been met.
- 11. Final Financial Report: Within 30 days of the expiration date of this Contract, the Contractor shall submit a Final Financial Report to DEEP Financial Management Division with supporting documentation sufficient to demonstrate expenditures identified in the Project

proposal.



APPENDIX B SCHEDULE OF PAYMENTS

The maximum amount payable under this Contract is two million five hundred thousand dollars (\$2,500.000.00).

The payments by the Commissioner shall allow for use of funds to meet allowable financial obligations incurred in conjunction with this Project, prior to expiration of this Contract, and shall be scheduled as follows provided that the total sum of all payments shall not exceed the maximum Contract amount noted above.

- a. Funds shall be paid to the Contractor for the reimbursement of expenditures, contingent upon receipt by DEEP of detailed invoices with any required supportive documentation. Invoices shall be submitted not more frequently than monthly. All payments to the Contractor are subject to review and approval by the Commissioner, at her sole discretion.
- b. If no reimbursement request is submitted within a six-month period, the Contractor is required to submit a project status report. Said reports shall be required every six months during the time the Contract is in effect. Such status reports shall include a brief description indicating the work completed to date and the anticipated Project completion date if different from the current contractual expiration date.
- c. The final payment shall be reimbursed following completion of the Project to the Commissioner's satisfaction, review and approval of a Final Report and associated documentation demonstrating that all the elements of Appendix A have been met. Payment shall be processed contingent upon receipt of detailed invoices with any required supportive documentation, subject to review and approval by DEEP.
- d. The total sum of all payments shall not exceed the maximum contract amount noted above. Should the total Project costs be less than the amount of payments made, any remaining funds must be refunded by the Contractor to the Department of Energy and Environmental Protection by a check payable to the "Treasurer - State of Connecticut" within 90 days of the Contract expiration date.

Department of Financial Services Project Billing Form (To be used when requesting reimbursement) STEAP – URBAN – SPECIAL GRANTS

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State of Connecticut- Department of Energy and Environmental Protection

(6-month Progress Report)

Urban Act/STEAP/ARPA

Title of Project

Project Summary #1

Grantee/Contractor Name:	All-
Project Name:	
Contract No:	
Project ID:	
Contract Value:	
Contract End Date:	
Reporting Period:	, 2023 through, 2024

Supporting Narrative – Progress on Planned Activities

1. A brief description of work completed to date and anticipated project completion date if different from the current Contract expiration date;

Department of Financial Services: Final Grant Report (Required prior to final payment)

- 1. Project Name:
- 2. Contract Number:
- 3. DEEP Project Number:
- 4. Name of Grant Recipient:
- 5. Date of Contract (AG execution date):
- 6. Amount of Award:

Please respond to the following questions using up to three pages total. Your responses should focus specifically on the funded project or acquisition.

- 1. What happened: Referring to your original grant request, what were your major accomplishments? What impact did this grant have in your community? What is the one most significant story you can tell about the work funded by this grant?
- What did you learn: What did you learn as a result of this grant? What were the unexpected obstacles or results, either positive or negative?
- 3. What happens next: What are your future plans for sustaining this program or project?
- Project Effects: How did your project accomplish your goals or State goals, as specified
 in local or State planning documents (e.g., the <u>SCORP</u>, the <u>Green Plan</u>, municipal Plan of
 Conservation and Development, or municipal recreation or open space plans).
- Accounting Final Financial Report: Please include a final budget for the grant period, which shows how the grant funds were spent and how the matching funds were spent.
- 6. <u>Feedback</u>: Do you have any suggestions about how our grant process could better serve you?
- Photos: Please provide us with at least three photographs of your completed project or acquisition. Please submit each photograph as a JPEG.

Final Reports are due to DEEP within 90 days of project completion or contract end date, whichever is sooner. Grant recipients must have a Final Report for all completed projects in order to be considered for future grant funding.

Reports can be submitted electronically to:
Bureau of Central Services
Clean Water and Contract Administration
Financial Management Division
79 Elm Street
Hartford, CT 06106
DEEP.ContractAdmin@ct.gov