



Oliver Stedman Government Center
4808 Tower Hill Road; Suite 116
Wakefield, RI 02879
401-783-3370

PUBLIC NOTICE

File Number: 2020-02-043

Date: July 16, 2020

This office has under consideration the application of:

**The Narragansett Bay Commission
Attn: Kathryn Kelley, P.E.
CSO Program Manager
One Service Road
Providence, RI 02905**

for a State of Rhode Island Assent to:

Implement Phase IIIA and Phase IIIB of its Combined Sewer Overflow (CSO) Abatement Program (the Phase III Program). CSO Abatement is a requirement of a Consent Agreement between NBC and the Rhode Island Department of Environmental Management (RIDEM). The Phase III Program will be focused in Pawtucket and Central Falls, which is serviced by the Bucklin Point Wastewater Treatment Facility (WWTF) in East Providence.

The Phase III Program will include construction of the Pawtucket Tunnel, tunnel pump station, four (4) drop shafts, gate and screening structures, consolidation conduits, and diversion structures. Related facilities will include green stormwater infrastructure, sewer separation, a tunnel odor control facility, emergency overflow structures, modifications to regulator structures, and enlargement of dry weather sewer connections. The Master Plan also includes upgrades at the Bucklin Point WWTF to improve operational and treatment efficiency and upgraded administrative facilities. All surface construction will occur in the public right-of-way or on properties owned or controlled by NBC. The project will include a temporary filtered groundwater infiltration discharge associated with Tunnel boring operations.

Portions of the work will occur within coastal areas and freshwater wetland areas regulated by the Rhode Island Coastal Resources Management Council (CRMC). The Rhode Island Department of Environmental Management (RIDEM) has deferred the Freshwater Wetlands review to the CRMC for review under CRMC's Rules and Regulations Governing the Protection and Management of Fresh Water Wetland in the Vicinity of the Coast (650-RICR-20-00-2).

NBC has submitted an Assent Application and a Master Plan for the Phase III Program to CRMC for initial review and approval. Any Assent issued by CRMC on the Master Plan will be amended in the future as project designs mature and additional details become available.

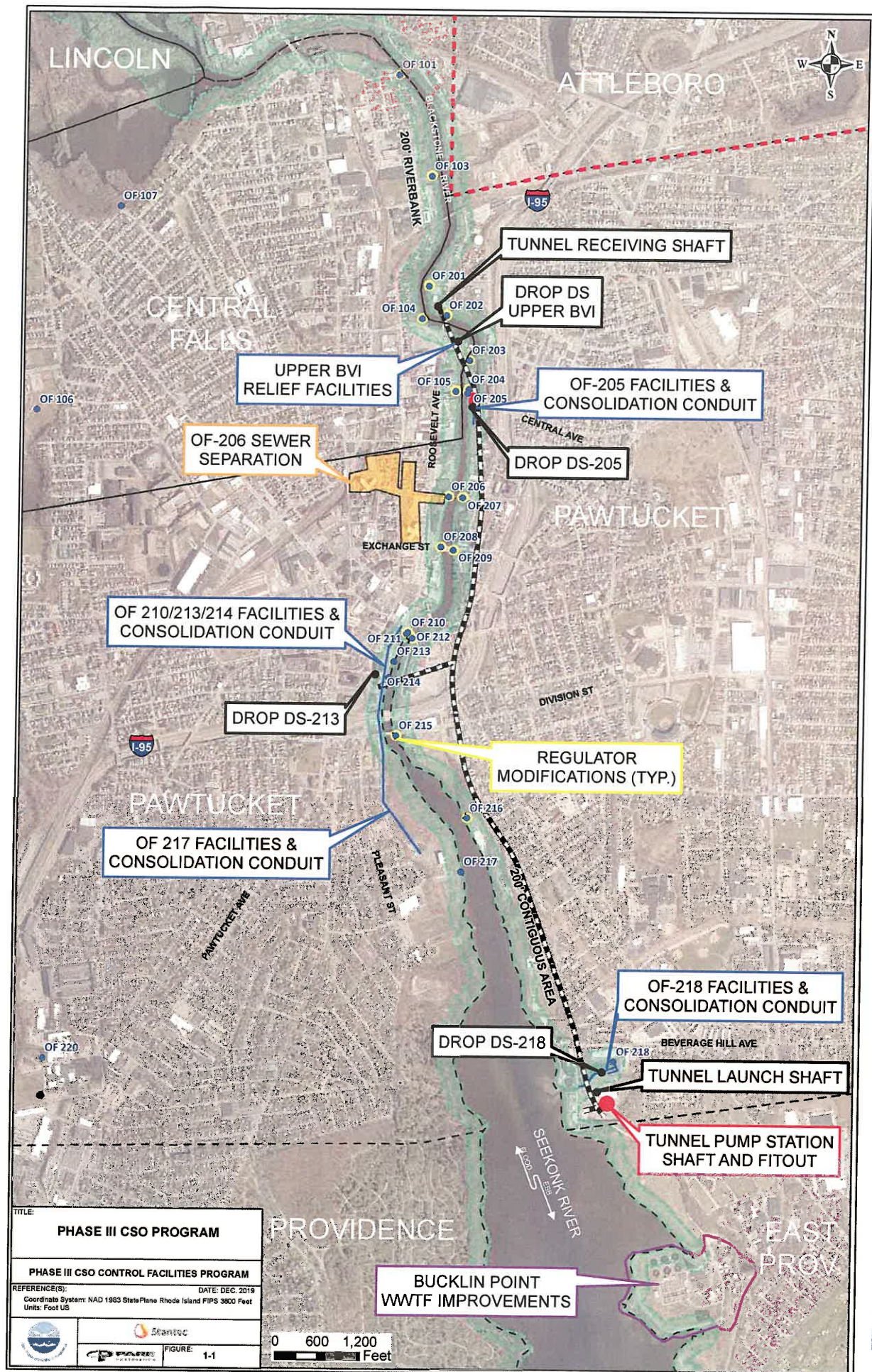
Project Location:	Primarily along the Seekonk and Blackstone Rivers – see plans attached
City/Town:	Pawtucket, Central Falls, East Providence
Plat/Lot:	Numerous – see plans on file at CRMC Office
Waterway:	Seekonk and Blackstone River

Plans of the proposed work may be seen at the CRMC office in Wakefield.

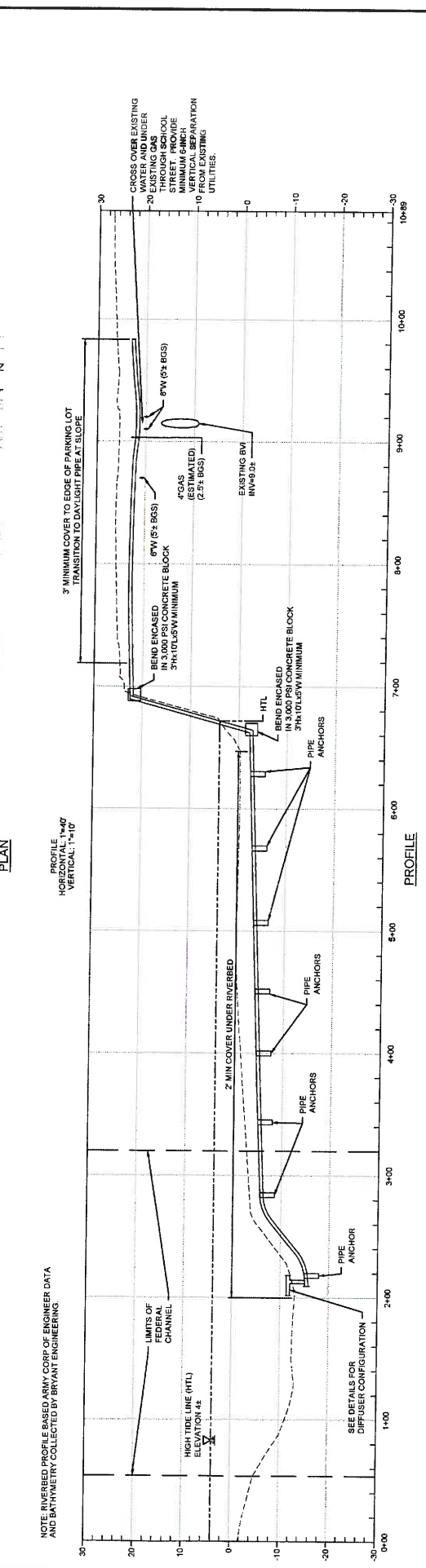
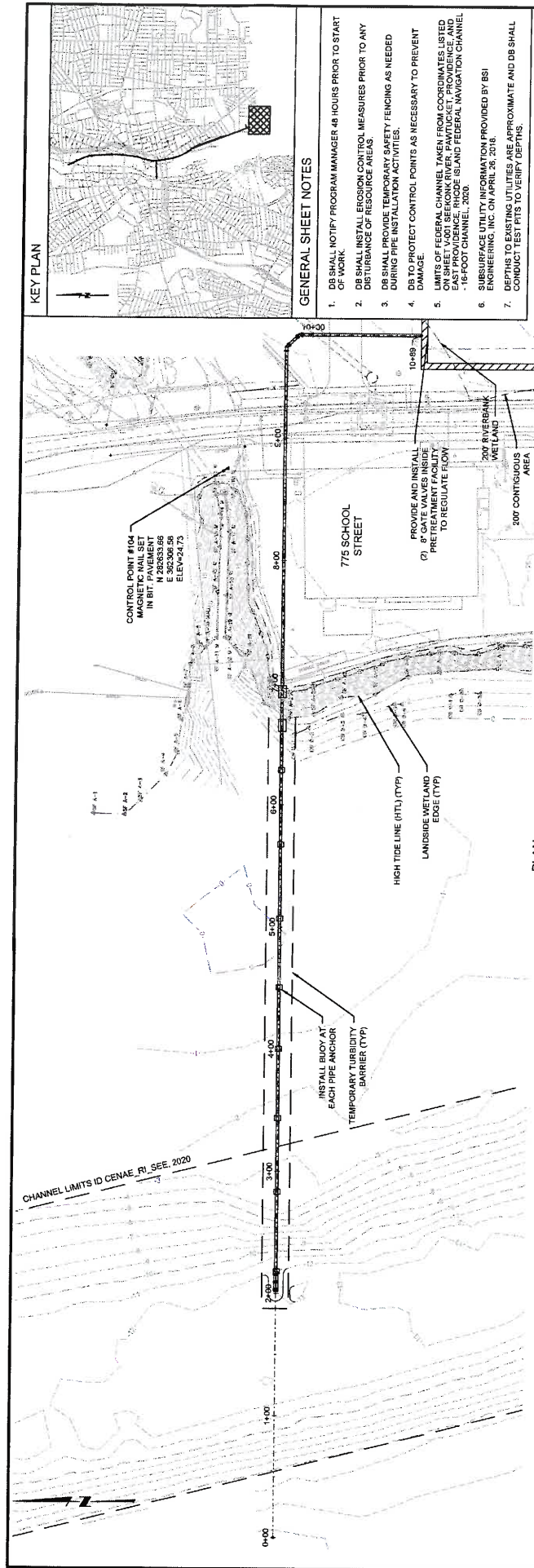
In accordance with the Administrative Procedures Act (Chapter 42-35 of the Rhode Island General Laws) you may request a hearing on this matter.

You are advised that if you have good reason to enter protests against the proposed work it is your privilege to do so. It is expected that objectors will review the application and plans thoroughly, visit site of proposed work if necessary, to familiarize themselves with the conditions and cite what law or laws, if any, would in their opinion be violated by the work proposed.

If you desire to protest, you must attend the scheduled hearing and give sworn testimony. A notice of the time and place of such hearing will be furnished you as soon as possible after receipt of your request for hearing. If you desire to request a hearing, to receive consideration, it should be in writing (**with your correct mailing address, e-mail address and valid contact number**) and be received at this office on or before August 16, 2020.



RECEIVED
JUL 10 2020
COASTAL RESOURCES
MANAGEMENT COUNCIL



SHEET MPA-17 10510227		NHC CONTRACT NO 308 SIC OWN PAWTUCKET TUNNEL LAUNCH SHAFT AND DE-218 CONSTRUCTION WATER EFFLUENT PIPE PLAN & PROFILE	
NOT FOR CONSTRUCTION This document is an interim document and not suitable for construction. It is for informational purposes only and is not to be used for any other purpose without the express written consent of the engineer.		MARGARET BAY COMMISSION PHASE III COMBINED SEWER OVERFLOW PROGRAM 	
DESIGNED: CLERINO DRAWN: CLERINO CHECKED: EBLANCHARD		SCALE: 1" = 40' WARNING: 0 NOT MEASURED NOT TO SCALE	
REV.	DATE	BY	DESCRIPTION

RECEIVED

JUL 10 2020

COASTAL RESOURCES
MANAGEMENT COUNCIL



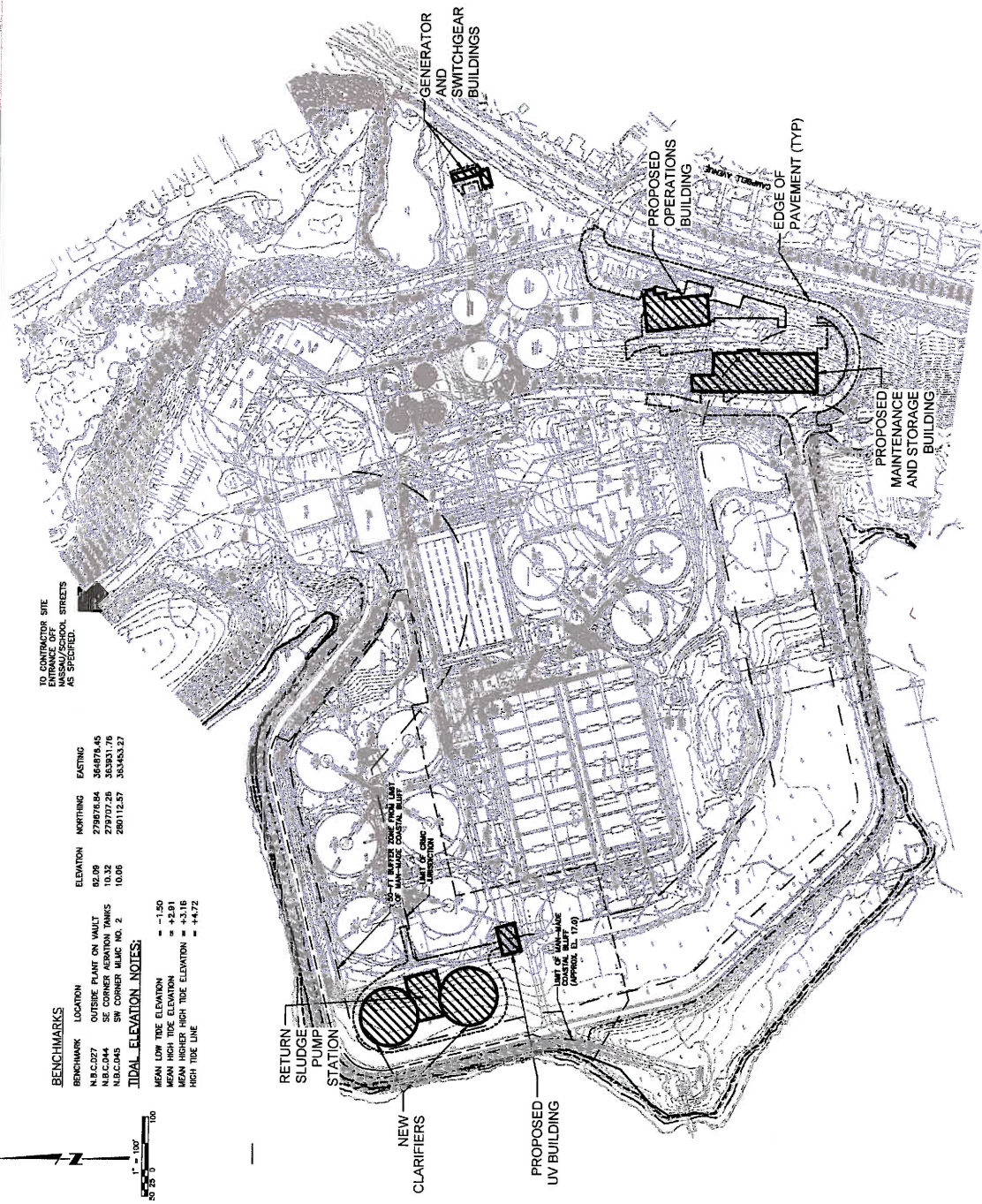
BENCHMARKS

BENCHMARK	LOCATION	ELEVATION	NORTHING	EASTING
N.B.C.027	OUTSIDE PLANT ON VAULT	92.09	279876.84	364878.45
N.B.C.045	SE CORNER ALUMINUM TANKS	10.32	279707.26	353031.76
N.B.C.046	SE CORNER ALUM. TANK NO. 2	10.06	280112.57	353453.27

TIDAL ELEVATION NOTES:

MEAN LOW TIDE ELEVATION	= -1.50
MEAN HIGH TIDE ELEVATION	= +2.91
MEAN HIGHER HIGH TIDE ELEVATION	= +3.16
HIGH TIDE LINE	= +4.72

TO CONTRACTOR SITE
ENTRANCE OFF
EXISTING SCHOOL STREETS
AS SPECIFIED



REV	DATE	BY	DESCRIPTION

SCALE	1" = 100'
WARNING	1
NOT MEASURED	1
NOT TO SCALE	1

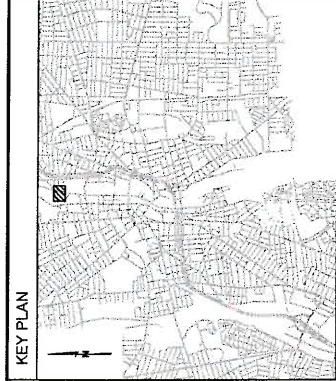
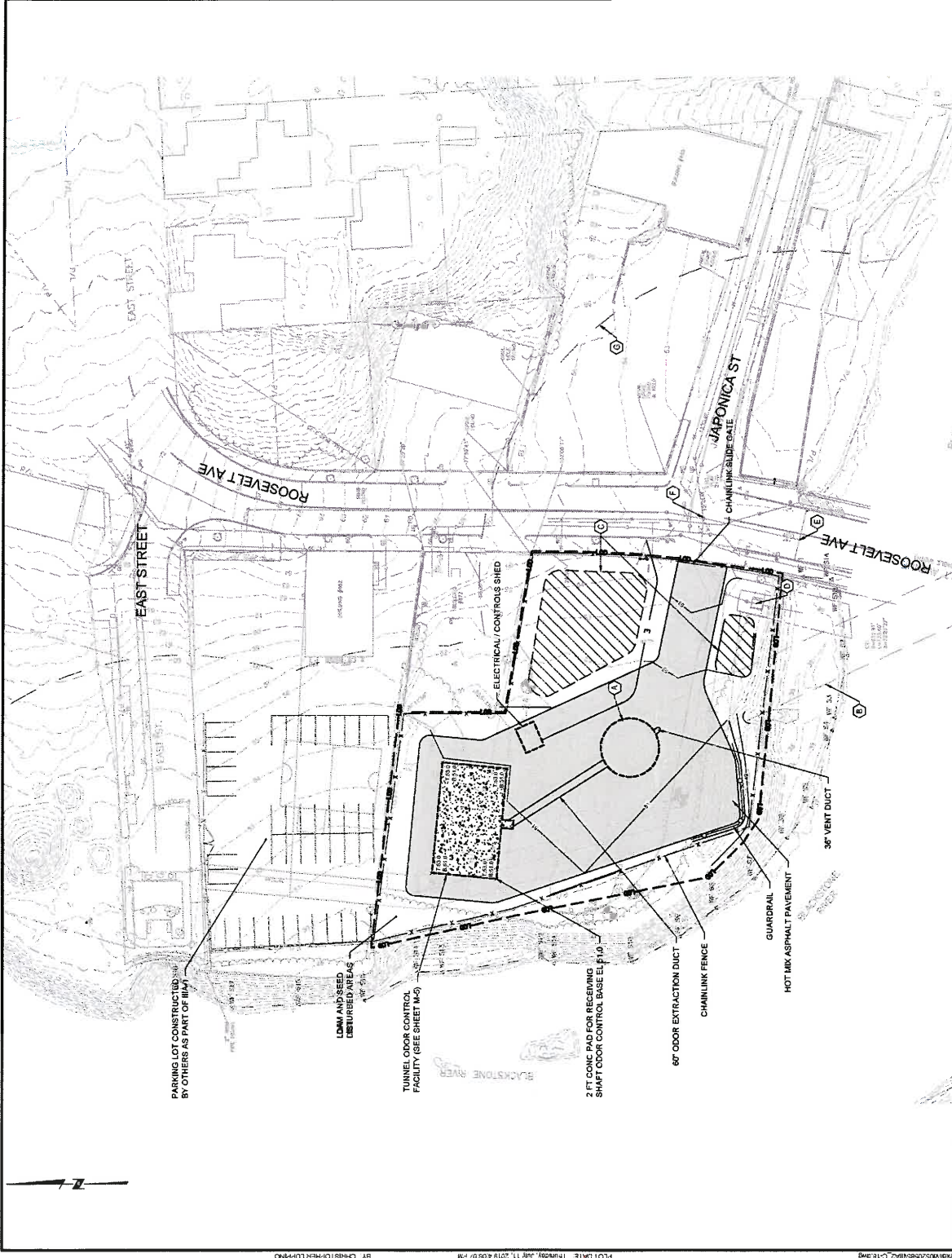
DESIGNED	ALBESCO
DRAWN	SEBESCO
CHECKED	ALBESCO

NOT FOR CONSTRUCTION
This document is an interim document and not suitable for construction. It is a preliminary plan and is not to be used for construction without the express written consent of the project manager.



MHC CONTRACT NO. 308.00C
OVERALL PLAN
SHEET

RECEIVED
JUL 10 2020
COASTAL RESOURCES
MANAGEMENT COUNCIL



- GENERAL SHEET NOTES**
1. COASTAL FEATURE DELINEATION IS APPROXIMATE AND ONLY TO BE USED FOR PLANNING PURPOSES. TO BE VERIFIED.
 2. CONTRACTOR SHALL PROVIDE LOAM AND SEED (DETAIL C-394) ON ALL DISTURBED AREAS, UNLESS OTHERWISE NOTED.
 3. REFER TO "QC-2 CIVIL NOTES" FOR ADDITIONAL NOTES.
 4. FINAL SITE OF CONSTRUCTION FOR RECEIVING SHAFT ODOOR CONTROL BASE TO BE DETERMINED BASED UPON SELECTED ODOOR CONTROL EQUIPMENT.
 5. SITE LIGHTING TO BE DETERMINED.
- SHEET KEYNOTES**
- A. RECEIVING SHAFT
 - B. PAWLUCKET TUNNEL
 - C. STORMWATER MANAGEMENT AREA, FUTURE GSI
 - D. GAUGING CHAMBER NO 2
 - E. OUTFALL 202
 - F. OUTFALL 202 REGULATOR
 - G. LIMIT OF 200-FOOT RIVERBANK WETLAND

DWG FILE: C:\pwworking\m35\2020\20200724\20200724_C-18.dwg		PLOT DATE: Thursday, July 11, 2018 4:00:07 PM		BY: CHRISTOPHER LUTPENG	
REV	DATE	BY	DESCRIPTION	SCALE	WARNING
				1" = 30'	0
					1
					2
					3
					4
					5
					6
					7
					8
					9
					10
					11
					12
					13
					14
					15
					16
					17
					18
					19
					20
					21
					22
					23
					24
					25
					26
					27
					28
					29
					30
					31
					32
					33
					34
					35
					36
					37
					38
					39
					40
					41
					42
					43
					44
					45
					46
					47
					48
					49
					50
					51
					52
					53
					54
					55
					56
					57
					58
					59
					60
					61
					62
					63
					64
					65
					66
					67
					68
					69
					70
					71
					72
					73
					74
					75
					76
					77
					78
					79
					80
					81
					82
					83
					84
					85
					86
					87
					88
					89
					90
					91
					92
					93
					94
					95
					96
					97
					98
					99
					100
					101
					102
					103
					104
					105
					106
					107
					108
					109
					110
					111
					112
					113
					114
					115
					116
					117
					118
					119
					120
					121
					122
					123
					124
					125
					126
					127
					128
					129
					130
					131
					132
					133
					134
					135
					136
					137
					138
					139
					140
					141
					142
					143
					144
					145
					146
					147
					148
					149
					150
					151
					152
					153
					154
					155
					156
					157
					158
					159
					160
					161
					162
					163
					164
					165
					166
					167
					168
					169
					170
					171
					172
					173
					174
					175
					176
					177
					178
					179
					180
					181
					182
					183
					184
					185
					186
					187
					188
					189
					190
					191
					192
					193
					194
					195
					196
					197
					198
					199
					200
					201
					202
					203
					204
					205
					206
					207
					208
					209
					210
					211
					212
					213
					214
					215
					216
					217
					218
					219
					220
					221
					222
					223
					224
					225
					226
					227
					228
					229
					230
					231
					232
					233
					234
					235
					236
					237
					238
					239
					240
					241
					242
					243
					244
					245
					246
					247
					248
					249
					250
					251
					252
					253
					254
					255
					256
					257
					258
					259
					260
					261
					262
					263
					264
					265
					266
					267
					268
					269
					270
					271
					272
					273
					274
					275
					276
					277
					278
					279
					280
					281