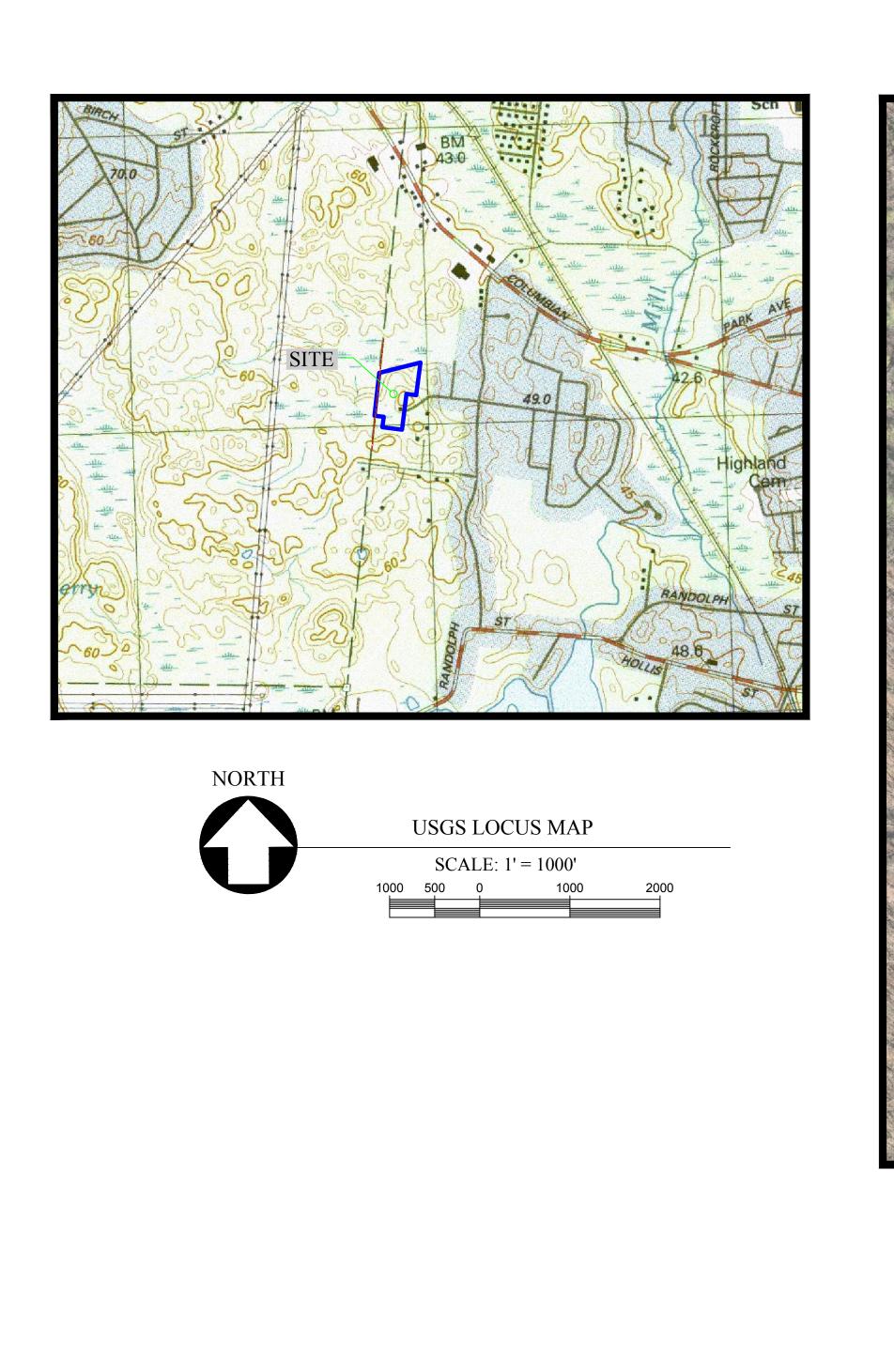
DEFINITIVE SUBDIVISION PLAN

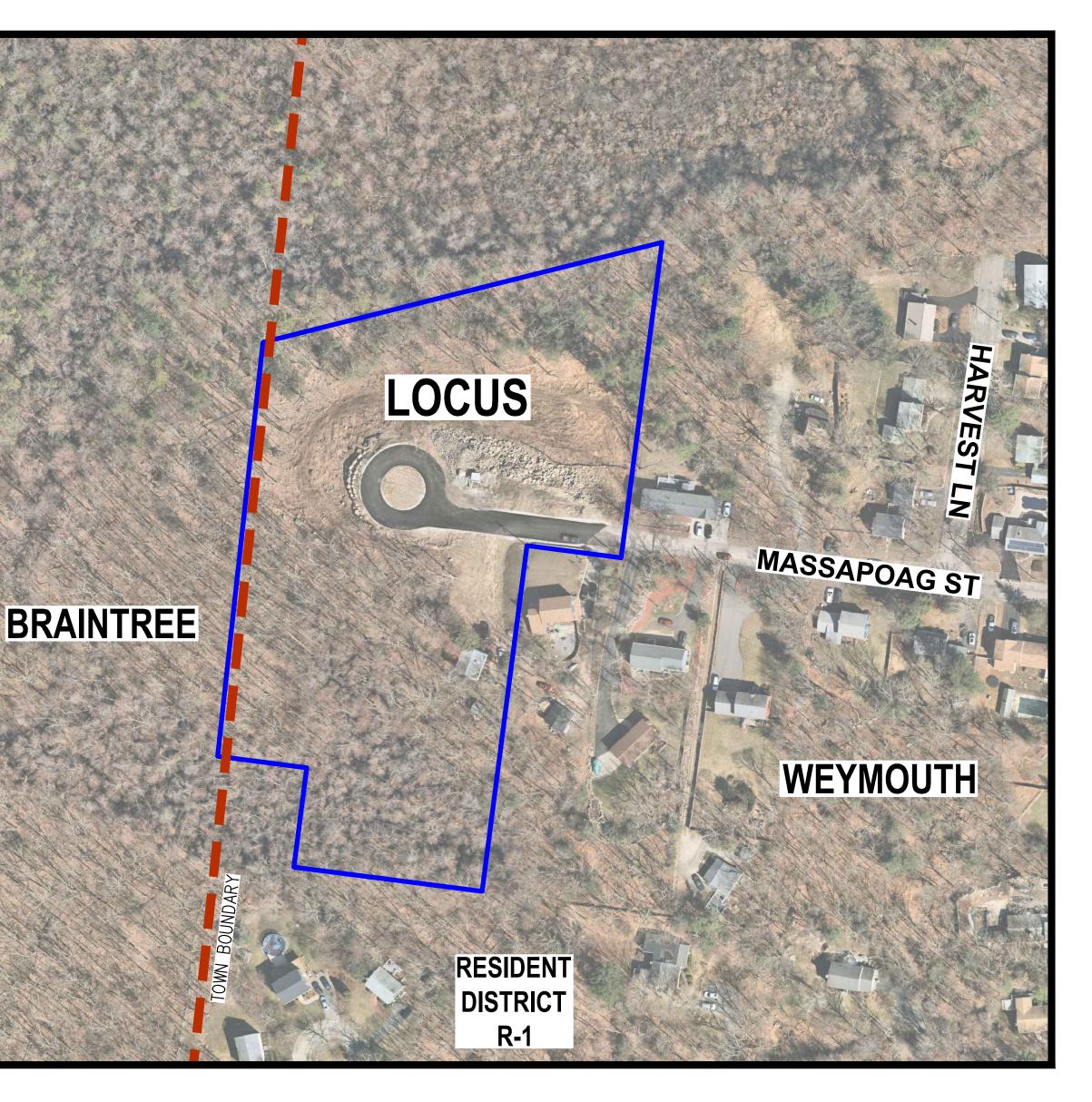


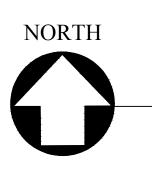
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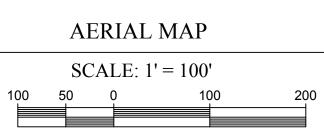
WEATHERVANE MASSAPOAG, LLC.

MASSAPOAG STREET, WEYMOUTH, MA

0 MASSAPOAG (SOUTH), ASSESSOR'S REF: 44-505-1 0 MASSAPOAG (NORTH), ASSESSOR'S REF: 44-505-2 68 MASSAPOAG, ASSESSORS REF: 44-504-8







APPROVAL UNDER THE SUBDIVISION CONTROL LAW WEYMOUTH PLANNING BOARD	
DATE:	
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PLANNING BOARD ENDORSEMENT DOES NOT IMPLY CONFORMANCE WITH TOWN OF WEYMOUTH ZONING BY-LAW.	

FOR REGISTRY USE ONLY

DRAWING INDEX:

C-1	COVER SHEET
C-2	LOTTING PLAN
C-3	SITE PLAN
C-4	GRADING AND DRAINAGE PLAN
C-5	UTILITIES PLAN
C-6	SOIL EROSION AND SEDIMENT CONTROL PLAN
C-7	ROADWAY PLAN AND PROFILE
C-8.1	DETAIL SHEET (1 OF 2)
C-8.2	DETAIL SHEET (2 OF 2)
TP-1	TEST PIT PLAN

SUPPLEMENTAL PLANS:

PLAN OF LAND 0 MASSAPOAG STREET (SHEET 1& 2) (PREPARED BY HOYT LAND SURVEYING)

OWNER/APPLICANT:

WEATHERVANE MASSAPOAG, LLC. 190 OLD DERBY STREET, SUITE 311 HINGHAM, MA 02043

SURVEYOR

(FOR THE EXISTING CONDITION PLAN)

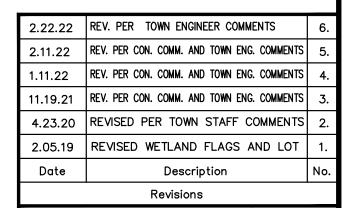
HOYT LAND SURVEYING **1287 WASHINGTON STREET** WEYMOUTH, MA 02189 781-682-9142

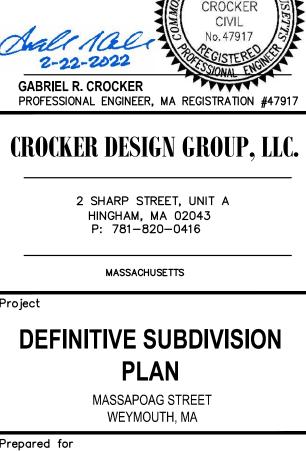
ENGINEER/ SURVEYOR:

CROCKER DESIGN GROUP, LLC. 2 SHARP STREET, UNIT B HINGHAM, MA 02043 781-820-0416

PREPARED IN CONFORMANCE I THE RULES AND REGULATION THE REGISTERS OF DEEDS.

GABRIEL R. CROCKER, PE

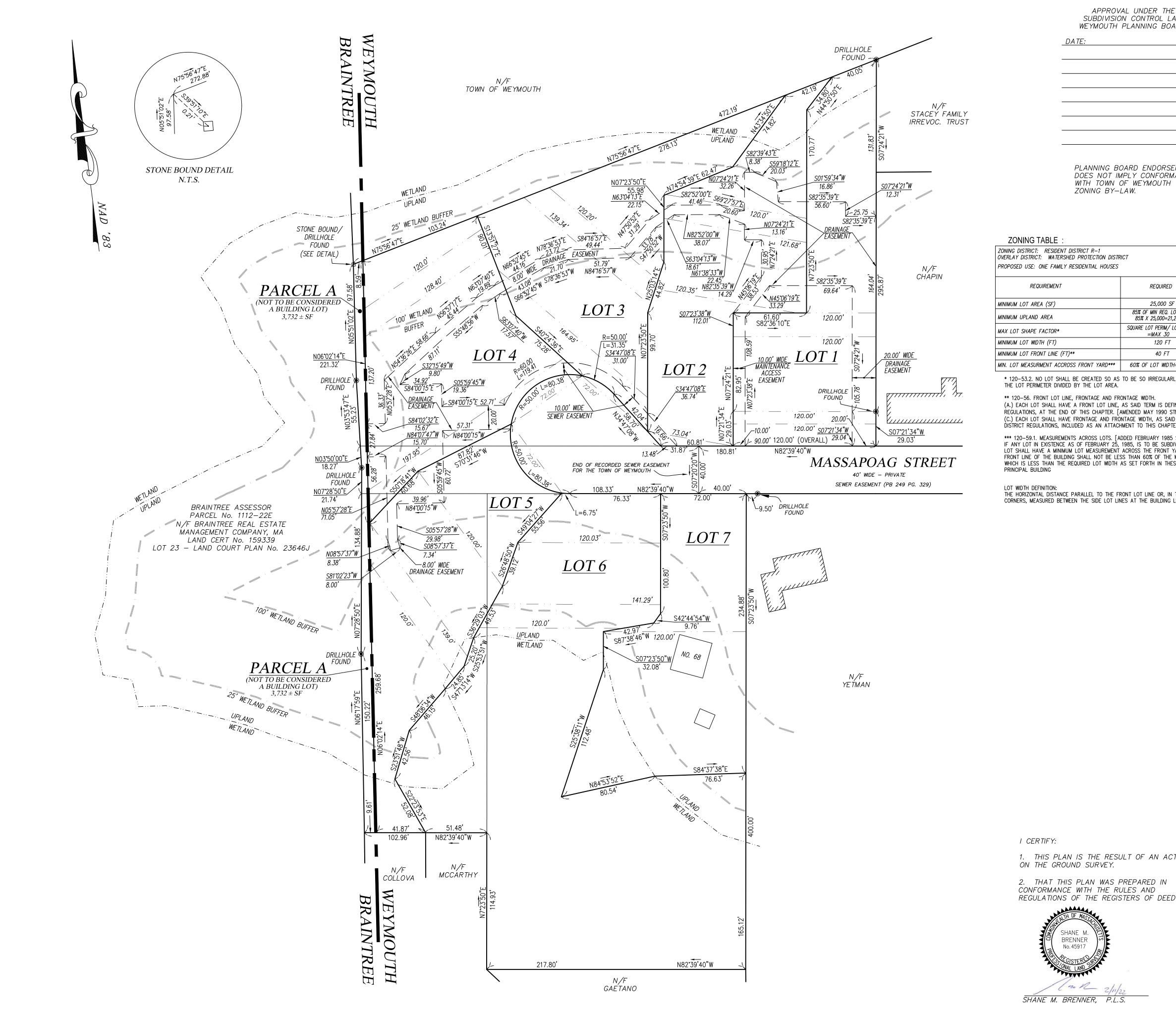




WEATHERVANE MASSAPOAG, LLC. 190 OLD DERBY STREET, SUITE 311 HINGHAM, MA 02043 Drawing Title

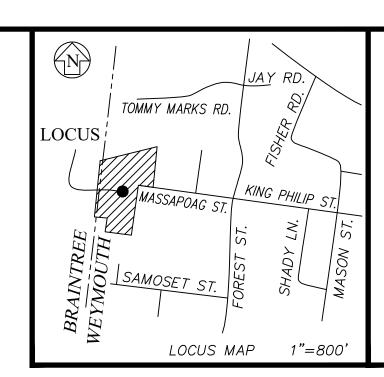
COVER SHEET

Project No.	100-028	Drawing No.
Date	12.20.2018	
Scale	AS NOTED	C_1
Drawn By	SZA	
Approved By	GRC	



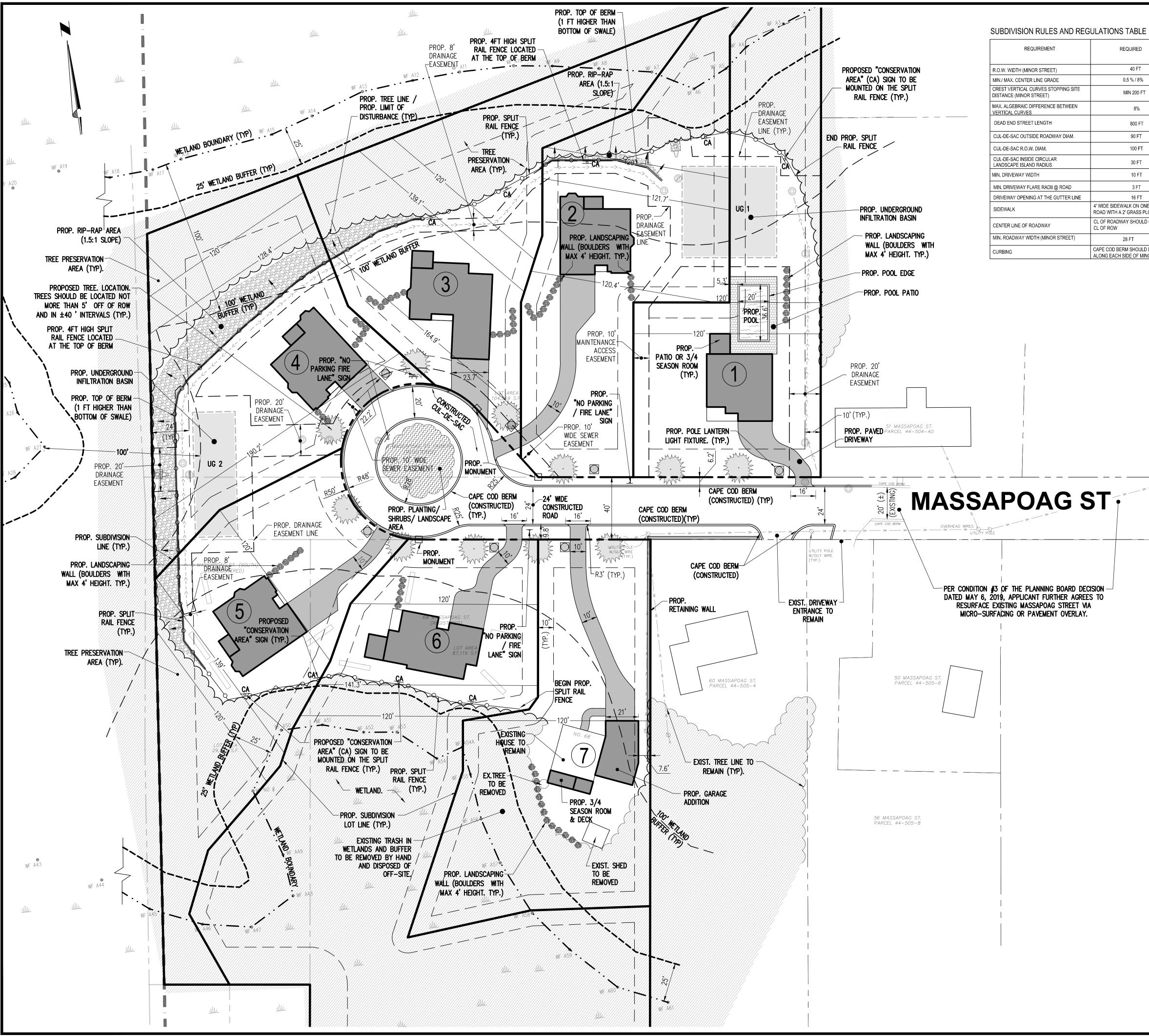
OVERLAY DISTRICT: WATERSHED PROTECTION DISTRICT PROPOSED LOT 2 PROPOSED LOT 3 REQUIRED PROPOSED PROPOSED PROPOSED PROPOSED PROPOSED LOT 1 LOT 4 LOT 5 LOT 6 LOT 7 25,000 SF 25,001 SF 25,001 SF 25,001 SF 25,001 SF 25,052 SF 68,032 SF 25,001 SF 85% OF MIN REQ. LOT AREA 21,250 SF 23,624 SF 23,414 SF 23,952 SF 25,001 23,439 SF 21,253 SF 85% X 25,000=21,250 SF SQUARE LOT PERIM/ LOT AREA 29.87 20.66 29.75 23.23 27.99 29.21 29.90 =MAX 30 120 FT 120.00' GREATER THAN 120.00' 120.00**'** 72.00**'** 40 FT 120.00' 77.47' 73.39' 80.38' 80.38' 83.08' MIN. LOT MEASURMENT ACCROSS FRONT YARD*** 60% OF LOT WIDTH=72 FT* 120.00' 73.04**'** 72.00' 72.00**'** 72.00' *83.06'* 72.00**'** * 120–53.2. NO LOT SHALL BE CREATED SO AS TO BE SO IRREGULARLY SHAPED OR EXTENDED THAT IT HAS A "SHAPE FACTOR" IN EXCESS OF 30. "SHAPE FACTOR" EQUALS THE SQUARE OF THE LOT PERIMETER DIVIDED BY THE LOT AREA. ** 120-56. FRONT LOT LINE, FRONTAGE AND FRONTAGE WIDTH. (A.) EACH LOT SHALL HAVE A FRONT LOT LINE, AS SAID TERM IS DEFINED IN ~ 120-6, OF NOT LESS THAN 40 FEET, UNLESS STATED OTHERWISE IN TABLE 1, SCHEDULE OF DISTRICT REGULATIONS, AT THE END OF THIS CHAPTER. [AMENDED MAY 1990 STM BY ART. 1, APPROVED 8-29-1990] (C.) EACH LOT SHALL HAVE FRONTAGE AND FRONTAGE WIDTH, AS SAID TERMS ARE DEFINED IN § 120-6, OF NO LESS THAN 40 FEET, UNLESS STATED OTHERWISE IN TABLE 1, SCHEDULE OF DISTRICT REGULATIONS, INCLUDED AS AN ATTACHMENT TO THIS CHAPTER. *** 120-59.1. MEASUREMENTS ACROSS LOTS. [ADDED FEBRUARY 1985 STM BY ART. 7, APPROVED 6-3-1985; AMENDED MAY 1997 ATM BY ART. 42, APPROVED 8-11-1997] IF ANY LOT IN EXISTENCE AS OF FEBRUARY 25, 1985, IS TO BE SUBDIVIDED INTO THREE OR MORE LOTS OR IF ANY LOT SUBSEQUENTLY CREATED IS TO BE SUBDIVIDED, THEN EACH SUBDIVIDED LOT SHALL HAVE A MINIMUM LOT MEASUREMENT ACROSS THE FRONT YARD FROM SIDE LOT LINE TO SIDE LOT LINE AT ANY POINT FROM THE LOT LINE TO THE MINIMUM LOT WIDTH LINE AT THE FRONT LINE OF THE BUILDING SHALL NOT BE LESS THAN 60% OF THE MINIMUM REQUIRED LOT WIDTH, AND NO PORTION OF A PRINCIPAL BUILDING SHALL BE ERECTED ON ANY PORTION OF A LOT WHICH IS LESS THAN THE REQUIRED LOT WIDTH AS SET FORTH IN THESE BYLAWS. SAID MINIMUM REQUIRED LOT WIDTH SHALL EXTEND AN ADDITIONAL 20 FEET BEYOND THE REAR PORTION OF THE THE HORIZONTAL DISTANCE PARALLEL TO THE FRONT LOT LINE OR, IN THE CASE OF A CURVED OR IRREGULAR LOT LINE, A LINE PARALLEL TO A STRAIGHT LINE DRAWN BETWEEN THE FRONT LOT CORNERS, MEASURED BETWEEN THE SIDE LOT LINES AT THE BUILDING LINE. LOCUS INFORMATION CURRENT OWNER: 0 MASSAPOAG (SOUTH) ASSESSOR'S REF: 44-505-1 JAMES E. BRISTOL III 114 SANDTRAP CIRCLE 2-05-19 REVISED WETLAND FLAGS AND LOT WEYMOUTH, MA 10-08-21 CALCULATIONS LEGAL REF: 1–13–22 REV. PER CON. COMM. AND TOWN ENG. COMMENTS BOOK 35830 PAGE 295 2-11-22 REV. PER CON. COMM. AND TOWN ENG. COMMENTS PLAN REF: PLAN BOOK 406 PAGE 323 CURRENT OWNER: Date Description 68 MASSAPOAG ASSESSORS REF: 44-504-8 Revisions 0 MASSAPOAG (NORTH) ASSESSOR'S REF: 44–505–2 **CROCKER DESIGN GROUP, LLC** WEATHERVANE MASSAPOAG LLC 190 DERBY STREET, SUITE 311, HINGHAM, MA, 02043 2 SHARP STREET, UNIT B HINGHAM, MA 02043 LEGAL REF: DEED BOOK 36686 PAGE 426 P: 781-820-0416 PLAN REF: LCP 36658A MASSACHUSETTS ZONE: Project R-1WATERSHED PROTECTION DISTRICT **DEFINITIVE SUBDIVISION** FEMA REFERENCE: PLAN ZONE X FIRM 25021C0236E MASSAPOAG STREET WEYMOUTH, MA DATED 7—17—12 Prepared for HORIZONTAL DATUM: **BRISTOL BROS.** NAD '83 1. THIS PLAN IS THE RESULT OF AN ACTUAL **DEVELOPMENT CORP.** 190 OLD DERBY STREET, SUITE 311 2. THAT THIS PLAN WAS PREPARED IN CONFORMANCE WITH THE RULES AND HINGHAM, MA 02043 REGULATIONS OF THE REGISTERS OF DEEDS. Drawing Title LOTTING PLAN 100-028 Drawing No. roject No. 12.20.2018 SHANE M. BRENNER, P.L.S. Scale 40 1"=40' 6=4 GRAPHIC SCALE FEET Drawn By AS Approved By SMB

UNDER THE CONTROL LAW ANNING BOARD	

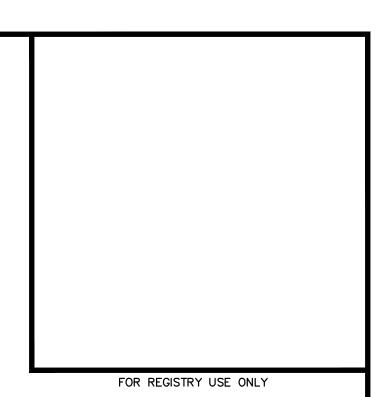


PLANNING BOARD ENDORSEMENT DOES NOT IMPLY CONFORMANCE

FOR REGISTRY USE ONLY



REQUIRED	PROPOSED	WAIVER REQUIRED (YES / NO)	
40 FT	40 FT	NO	
0.5 % / 8%	1.99 % / 5.90%	NO	
MIN 200 FT	200 FT	NO	
8%	7.96%	NO	
800 FT	680 FT (±) (HARVEST LN.) 980 FT (±) (FOREST ST.)	YES (GRANTED ON 5.06.19)	
90 FT	96 FT	NO	
100 FT	100 FT	NO	
30 FT	28 FT	YES (GRANTED ON 5.06.19)	
10 FT	10 FT	NO	
3 FT	3 FT	NO	
16 FT	16 FT	NO	
E SIDEWALK ON ONE SIDE OF THE WITH A 2' GRASS PLOT	NO SIDEWALK PROVIDED	YES (GRANTED ON 5.06.19)	
ROADWAY SHOULD COINCIDE WITH ROW	CL OF ROADWAY DOESN'T COINCIDE WITH CL OF ROW	YES (GRANTED ON 5.06.19)	
28 FT	24 FT	YES (GRANTED ON 5.06.19)	
COD BERM SHOULD BE PROVIDED G EACH SIDE OF MINOR STREET	CCB PROVIDED ALONG EACH SIDE OF STREET	NO	



I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED IN CONFORMANCE WITH THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS.

GABRIEL R. CROCKER, PE

30 1	5 0	30	60		
2.22.22	REV. PER TOWN E	ENGINEER COMMENTS	6.		
2.11.22	REV. PER CON. COMM	1. AND TOWN ENG. COMMENTS	5.		
1.11.22	REV. PER CON. COM	1. AND TOWN ENG. COMMENTS	4.		
11.19.21	REV. PER CON. COMM	1. AND TOWN ENG. COMMENTS	3.		
4.23.20	REVISED PER TO	OWN STAFF COMMENTS	2.		
2.05.19		AND FLAGS AND LOT	1.		
Date	De Revis	scription	No.		
GABRIE	22-2022 L R. CROCKER	GABRIEL R. CROCKER CIVIL No. 47917 GISTERION MA REGISTRATION #479			
PROFESSIONAL ENGINEER, MA REGISTRATION #47917 CROCKER DESIGN GROUP, LLC. 2 SHARP STREET, UNIT A HINGHAM, MA 02043					
P: 781-820-0416 					
	Project DEFINITIVE SUBDIVISION PLAN MASSAPOAG STREET WEYMOUTH, MA				
	WEATH	ERVANE DAG, LLC. TREET, SUITE 311 MA 02043			
Drawing Tit	le	PLAN			
Project No	· 100-028	Drawing No.			
Date	12,20,2018				
Scale	1"=30'	\mathbf{r}			
Drawn By		C-3			

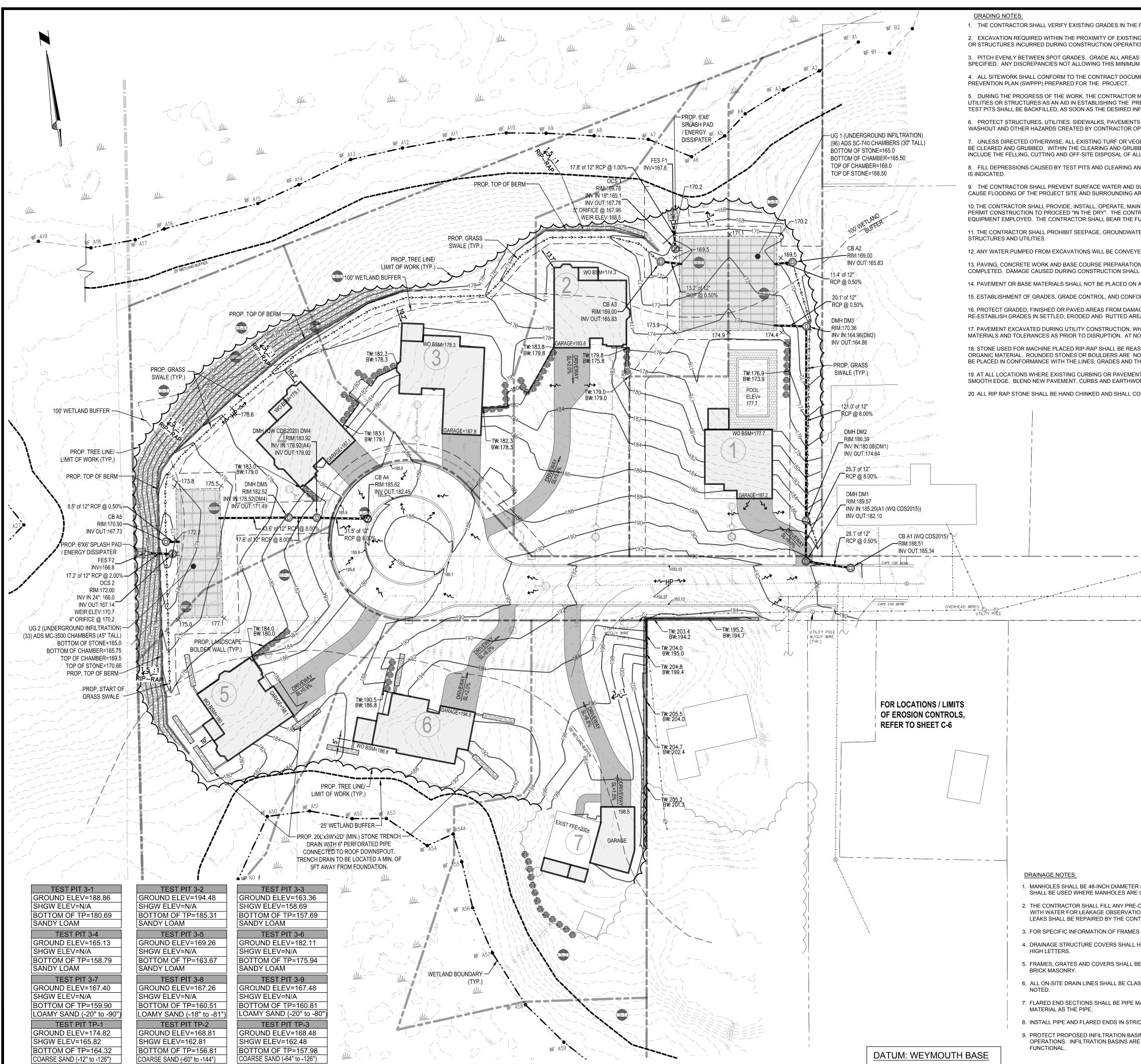
APPROVAL UNDER THE SUBDIVISION CONTROL LAW WEYMOUTH PLANNING BOARD

PLANNING BOARD ENDORSEMENT DOES NOT IMPLY CONFORMANCE WITH TOWN OF WEYMOUTH ZONING BY-LAW.

Drawn By

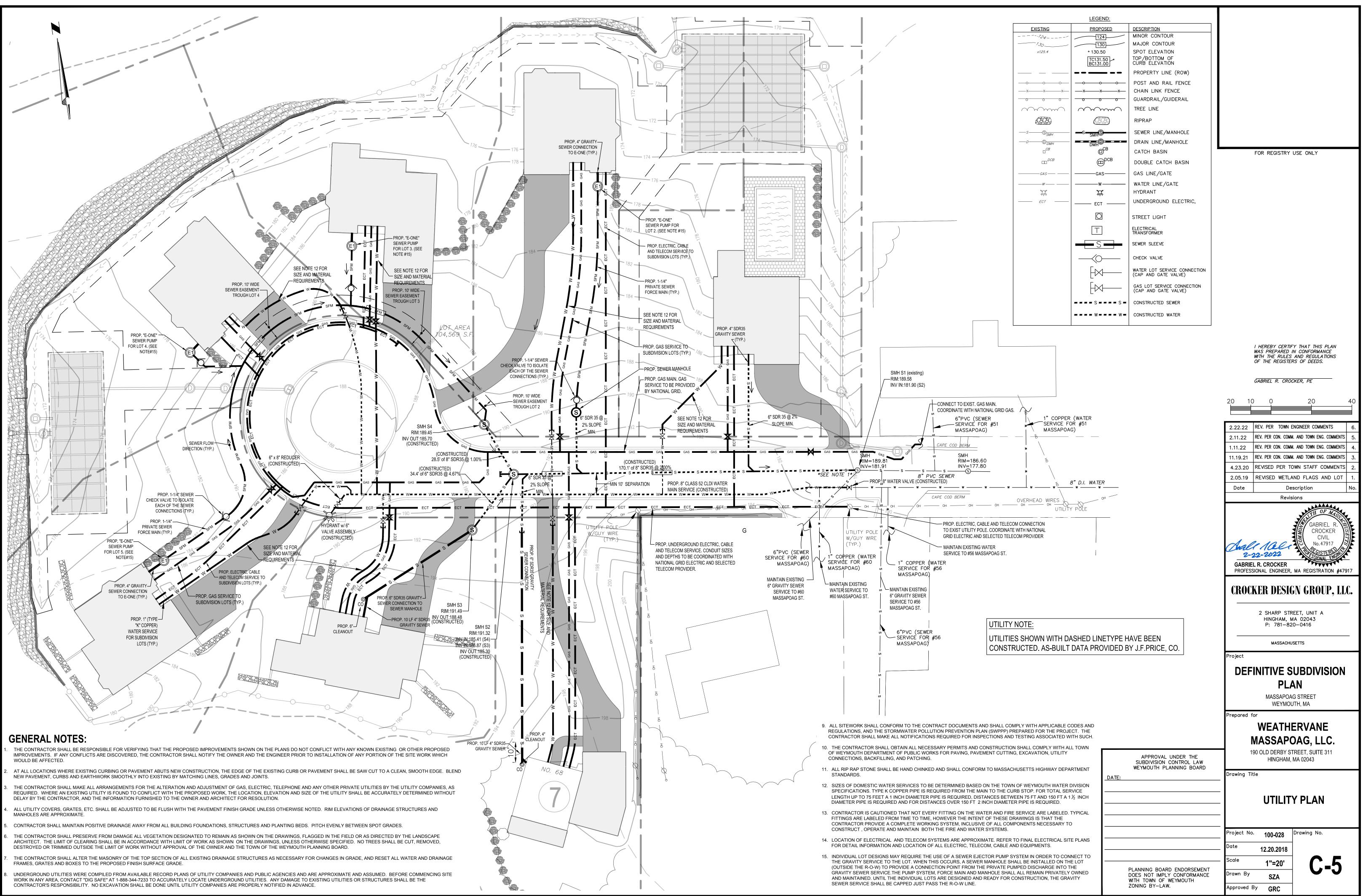
Approved By GRC

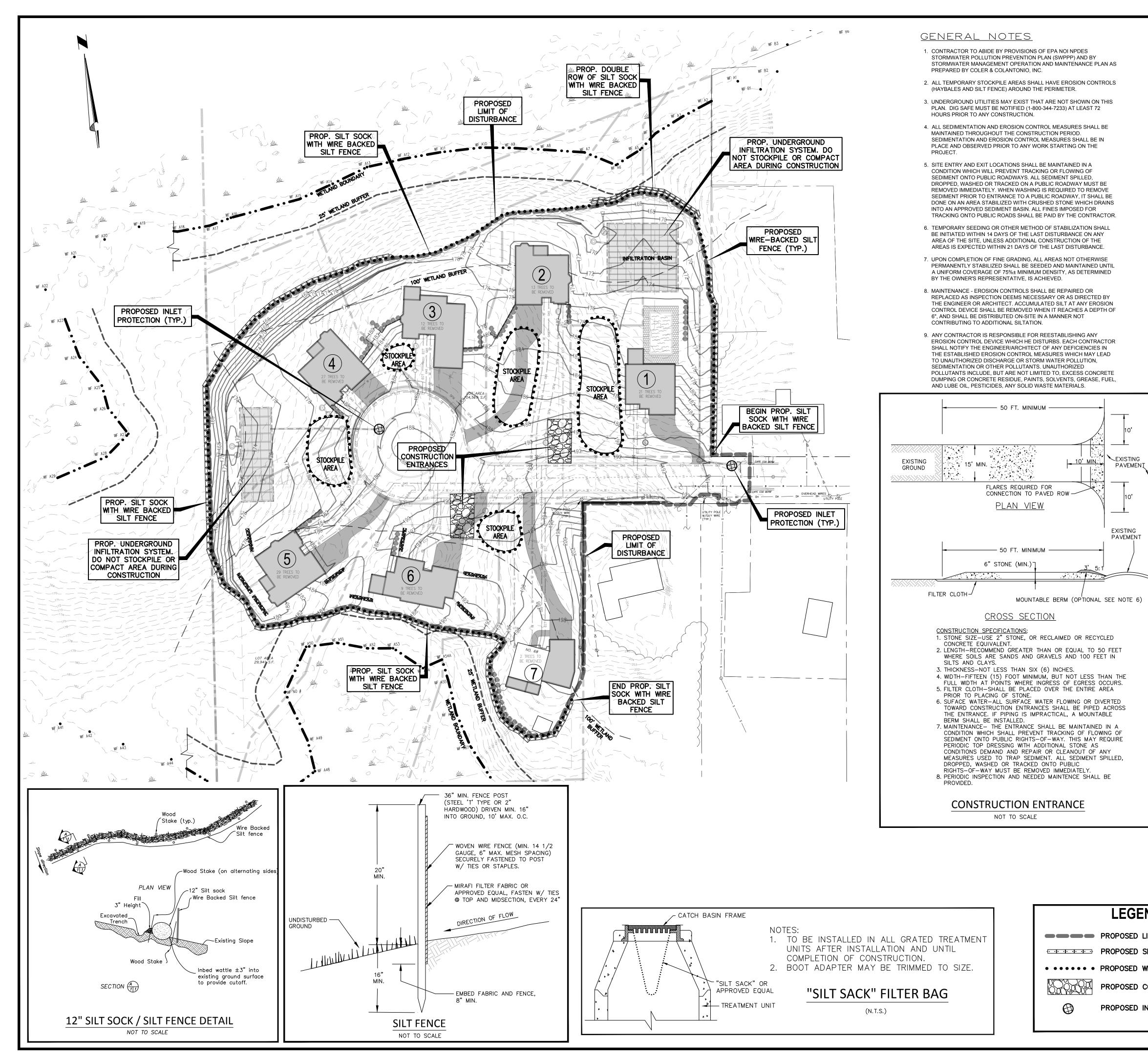
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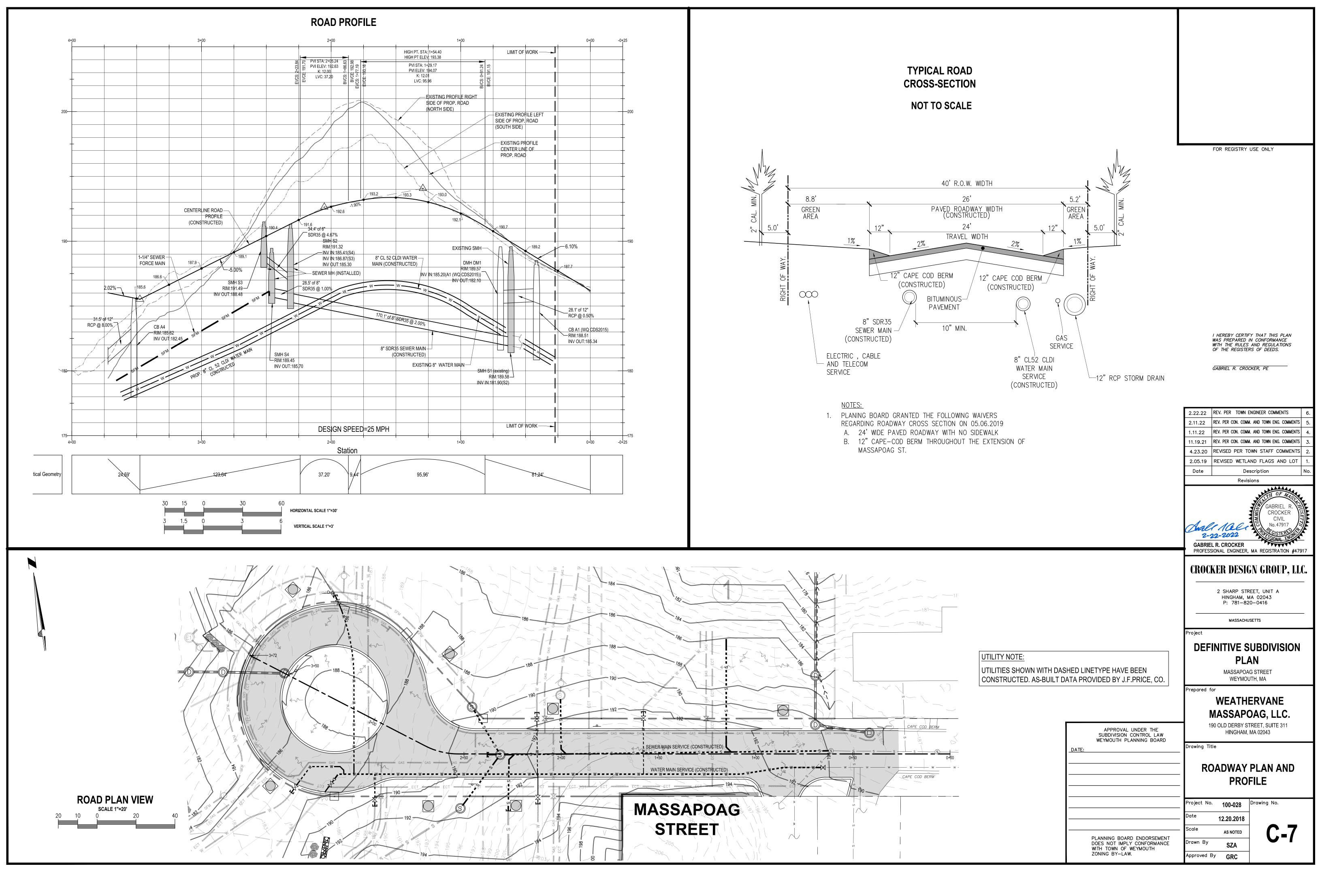
E FIELD AND REPORT ANY DISCREPA	ANCIES IMMEDIATELY TO TH	IE OWNER OR HIS REP	RESENTATIVE.		
ING UTILITY LINES SHALL BE DONE B' TIONS AT NO COST TO THE OWNER.					
AS TO DRAIN. ALL PAVED AREAS MUS JM PITCH SHALL BE REPORTED TO T JMENTS AND SHALL COMPLY WITH AI	THE OWNER OR HIS REPRES	SENTATIVE PRIOR TO C	CONTINUING WORK.		
R MAY BE REQUIRED TO EXCAVATE A PRECISE LOCATION OF NEW WORK. INFORMATION HAS BEEN OBTAINED.	THIS WORK IS TO BE PERFO				
TS AND OTHER FACILITIES FROM DAI OPERATIONS.	MAGE CAUSED BY SETTLEN	, -	, ,		
EGETATED AREAS WITHIN THE PROP IBBING AREA, REMOVE ALL TREES, S ALL TREES, SHRUBS, STUMPS AND VI AND GRUBBING OPERATIONS WITH S	HRUBS AND ROOTS UNLES EGETATIVE DEBRIS PRODU	S DESIGNATED OTHER CED THROUGH THE CL	WISE. CLEARING SHALL LEARING OPERATIONS.		
) SUBSURFACE OR GROUNDWATER F AREA, OR SOFTENING OR LOOSENIN				FOR REGISTRY USE ONLY	
AINTAIN AND REMOVE ADEQUATE AN ITRACTOR SHALL ASSUME ALL RESP FULL COST OF PROVIDING ALL NECE ATER FLOW OR SURFACE INFILTRATIO	PONSIBILITY FOR THE ADEQUESSARY DEWATERING.	JACY OF THE METHOD	DS, MATERIALS AND		
YED BY HOSE TO AN UPLAND AREA A	AND DISCHARGED INTO HAY	'BALE CORRALS OR SE	EDIMENTATION BAGS.		
ION SHALL BE DONE ONLY AFTER EX LL BE REPAIRED BEFORE ACCEPTAN		TION WORK WHICH MIC	GHT INJURE THEM HAS BEEN		
N A MUDDY OR FROZEN SUBGRADE. FORMANCE TO REQUIRED GRADE TO MAGE AND KEEP THEM FREE OF TRAS					
REAS. WHETHER ON THE SITE OR ADJACEN NO ADDITIONAL COST TO THE OWNE			HED WITH EXACTLY THE SAME		
ASONABLY WELL GRADED, HARD, DU NOT ACCEPTABLE. THE MINIMUM WE	JRABLE, ANGULAR IN SHAP EIGHT OF THE STONE SHAL	E, RESISTANT TO WEA			
THICKNESSES SHOWN ON THE DRAV ENT ABUTS NEW CONSTRUCTION, TH VORK SMOOTHLY INTO EXISTING BY I	IE EDGE OF THE EXISTING C		HALL BE SAW CUT TO A CLEAN,		
CONFORM TO MASSACHUSETTS HIGH					
				I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED IN CONFORMANCE WITH THE RULES AND REGULATIONS OF THE REGISTERS OF DEEDS.	
				GABRIEL R. CROCKER, PE	
				30 15 0 30	60
				2.22.22REV. PERTOWN ENGINEER COMMENTS2.11.22REV. PER CON. COMM. AND TOWN ENG. COMMENTS	6. ENTS 5.
	LITY POLE			1.11.22 REV. PER CON. COMM. AND TOWN ENG. COMM. 11.19.21 REV. PER CON. COMM. AND TOWN ENG. COMM.	ENTS 4.
	внвнвнвн			4.23.20 REVISED PER TOWN STAFF COMMEN	NTS 2.
_ 04 U.	EXISTING	PROPOSED	DESCRIPTION MINOR CONTOUR	2.05.19 REVISED WETLAND FLAGS AND L Date Description	.OT 1. No.
		1 <u>30</u> + 130.50	MAJOR CONTOUR SPOT ELEVATION	Revisions	4 .
		TC131.50 BC131.00	TOP/BOTTOM OF CURB ELEVATION PROPERTY LINE (ROW)	GABRIEL R. CROCKER	
			POST AND RAIL FENCE CHAIN LINK FENCE	Ander 102 Processor	
			GUARDRAIL/GUIDERAIL TREE LINE	CONTRACTOR	
			RIPRAP	PROFESSIONAL ENGINEER, MA REGISTRATION	
	SS		SEWER LINE/MANHOLE	CROCKER DESIGN GROUP,	LLC.
		© ^{CB}	CATCH BASIN DOUBLE CATCH BASIN	2 SHARP STREET, UNIT A HINGHAM, MA 02043 P: 781–820–0416	
	GAS	GAS W	GAS LINE/GATE WATER LINE/GATE	P: 781-820-0418	
	ECT	ж —— ест ——	HYDRANT UNDERGROUND ELECTRIC,	Project	
			AREA LIGHT	DEFINITIVE SUBDIVISIO)N
		Τ	ELECTRICAL TRANSFORMER	PLAN MASSAPOAG STREET	
		WO BSM	WALK OUT BASEMENT ELEVATION	WEYMOUTH, MA	
Ι				WEATHERVANE	
ER (UNLESS OTHERWISE SPECIFIED). RE CONSTRUCTED OVER EXISTING PI				MASSAPOAG, LLC. 190 OLD DERBY STREET, SUITE 311	
E-CAST TANKS (NOT INCLUDING MAN FIONS BY THE ENGINEER OVER A PEF INTRACTOR.		SU	APPROVAL UNDER THE BDIVISION CONTROL LAW MOUTH PLANNING BOARD	HINGHAM, MA 02043	
				Drawing Title	
L HAVE THE WORD "DRAIN" CENTERE BE SET FIRM AND TRUE TO GRADE, <i>I</i>				GRADING AND DRAINAGE PLAN	
ASS III REINFORCED CONCRETE PIP					
MANUFACTURER STANDARD CONST	TRUCTED FROM THE SAME			Project No. 100-028 Drawing No.	
RICT ACCORDANCE WITH PIPE MANU	JFACTURER INSTRUCTIONS.			Scale 1"=30'	
SINS FROM SEDIMENTATION THROU RE NOT TO BE USED UNTIL DRAINAGI		D DOES	NING BOARD ENDORSEMENT NOT IMPLY CONFORMANCE TOWN OF WEYMOUTH		r
			IOWN OF WEYMOUTH IG BY-LAW.	Approved By GRC	

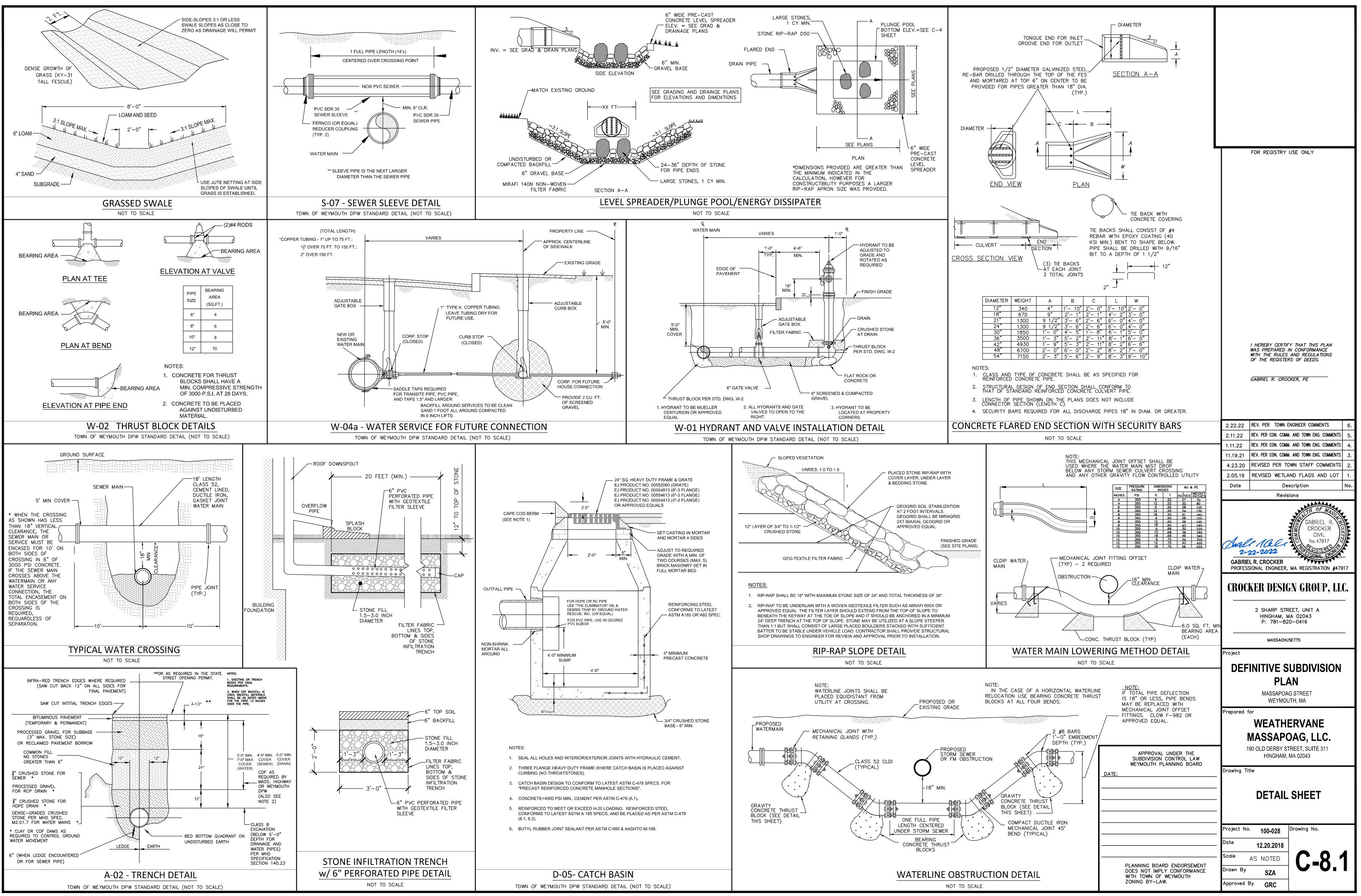
Approved By GRC

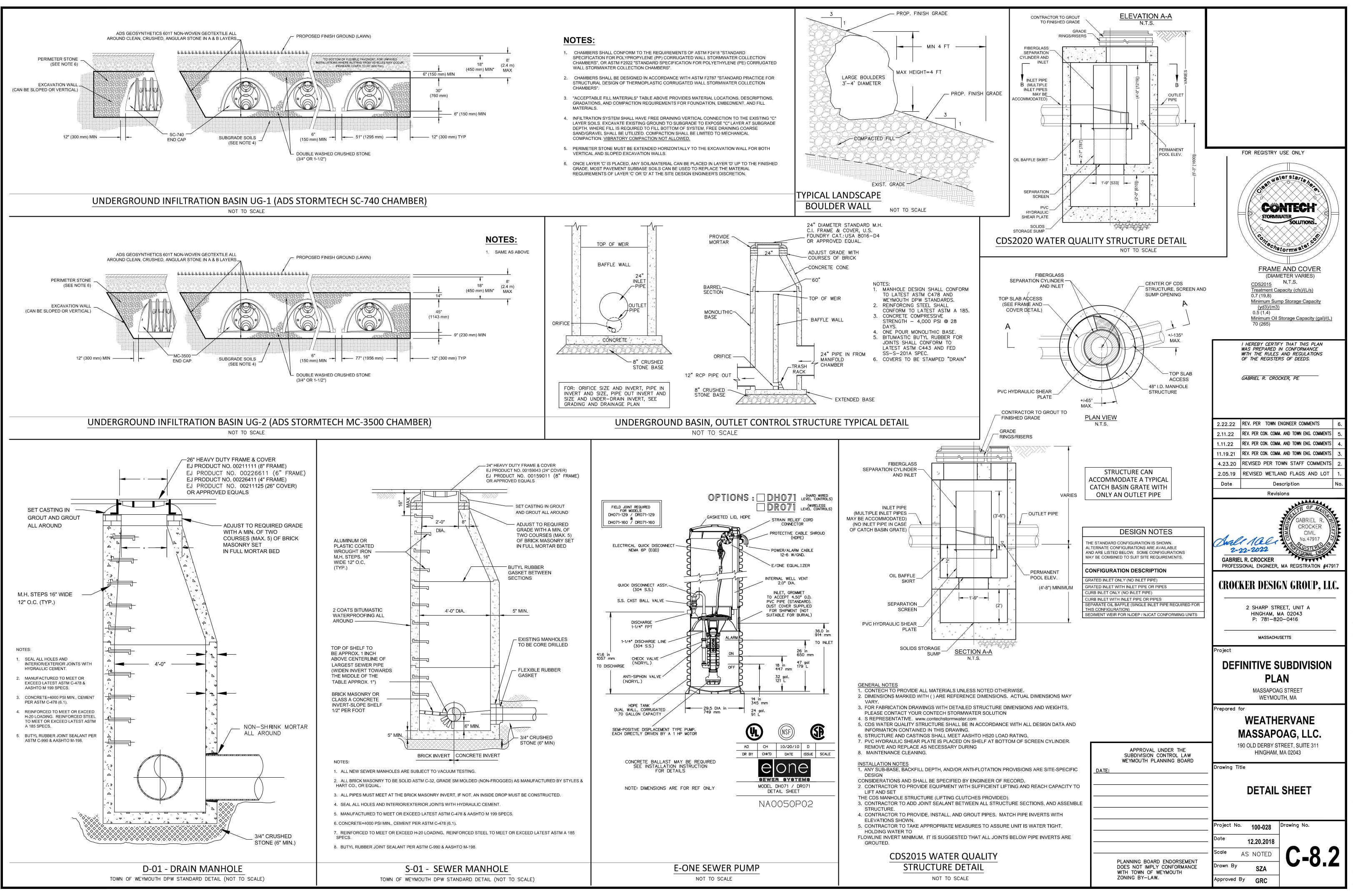




	(CONTINUATION OF GENERAL NOTI 10. ALL SIDE SLOPES SHALL BE SEEDE			
	NETTING TO PREVENT EROSION. 11. MAINTENANCE: EROSION CONTROL	S SHALL BE REPAIRED OR		
	REPLACED AS INSPECTION DEEMS THE ENGINEER OR ARCHITECT. AC(CONTROL DEVICE SHALL BE REMO)	NECESSARY OR AS DIRECTED BY CUMULATED SILT AT ANY EROSION		
	OF 6", AND SHALL BE DISTRIBUTED CONTRIBUTING TO ADDITIONAL SIL			
	12.INSPECTIONS: INSPECTIONS ARE TO PERSONNEL. DISTURBED AREAS TH STABILIZED, AREAS USED FOR STO	AT HAVE NOT BEEN FINALLY		
	MEASURES, AND LOCATIONS WHER SITE, MUST BE INSPECTED ONCE E HOURS OF A STORM EVEN OF 0.5 IN	E VEHICLES ENTER OR EXIT THE /ERY 7 DAYS AND WITHIN 24		
	AREAS ARE TO BE INSPECTED ONC AND STORAGE AREAS EXPOSED TO INSPECTED FOR EVIDENCE OF OR F	E PER MONTH DISTURBED AREAS PRECIPITATION SHALL BE		
	ENTERING THE DRAINAGE SYSTEM. OBSERVED TO ENSURE THEY ARE V LOCATIONS AND POINTS SHALL BE	CONTROL MEASURES SHALL BE VORKING PROPERLY. DISCHARGE		
	WHETHER CONTROLS ARE PREVEN ON THE RESULTS OF THE ABOVE IN CHANGES TO THE PLAN WILL BE MA	TING SIGNIFICANT IMPACT. BASED SPECTIONS, ANY NECESSARY		
	INSPECTION AND SUBMITTED TO TH THE CHANGES MUST BE IMPLEMEN NEXT STORM EVEN IF PRACTICABLE	E TOWN PLANNING BOARD. TED IN THE FIELD BEFORE THE	FOR REGISTRY	USE UNLT
	POSSIBLE. 13.INSTALL AND MAINTAIN CATCH BAS			
	EXISTING CATCH BASINS.			
	NECESSARY.			
	STOCKPILES NOT TO BE REUSED W STABILIZED WITH SEED OR MULCH.			
	16. CONTRACTOR TO MAINTAIN WITHIN EASEMENT EXCEPT FOR SPECIFIC / DISTURBED WITHIN EASEMENT.			
	17.POTENTIAL STOCK PILE AREAA TO I CONTROL MEASURES.	BE PROTECTED WITH EROSION		
	18. THE CONTRACTOR SHALL HAVE A V TIMES AND SHALL PROVIDE TEMPO			
	COVERINGS SUCH AS WOOD CHIPS DUST LEAVING THE PREMISES.			
	CONSTRUCTIO	N PHASING		
	1. BELOW IS PRESENTED A GENERA MORE DETAILED SCHEDULE IS PR POLLUTION PREVENTION PLAN (S	ESENTED IN THE STORMWATER		
	 CENTERLINE OF ROAD AND EXTER DELINEATED BY CONTRACTOR. 	,	I HEREBY CERTIF WAS PREPARED I	Y THAT THIS PLAN N CONFORMANCE
	3. EROSION AND SEDIMENTATION C	ONTROL MEASURES INCLUDING OPTIONAL FILTER SACK IN LIEU OF	WITH THE RULES OF THE REGISTER	AND REGULATIONS RS OF DEEDS.
-	HAY BALES AND SILT FENCE (OIL HAY BALES AND SILT FENCE) WILL SHALL INSPECT CONTROL MEASL EVENTS OF 0.5" OR GREATER.	. BE INSTALLED. CONTRACTOR	GABRIEL R. CROO	KER, PE
	 THE PROJECT AREA WILL BE CLEA MATERIAL REMOVED FROM THE S APPROPRIATE FACILITY OR WILL 	ITE WILL BE TRANSPORTED TO AN	40 20 0	40 80
		AND LOCAL GUIDELINES. INACTIVE JLAR MATERIAL OR TOPSOIL SHALL LCHED IN ORDER TO CONTROL		INGINEER COMMENTS 6.
	SEDIMENT LADEN RUNOFF. 5. CONTRACTOR IS RESPONSIBLE T	D SET OUT UTILITIES AND ANY		NGINEER COMMENTS6 AND TOWN ENG. COMMENTS5.
I	NECESSARY GRADES. 6. GRADING OF SITE INCLUDING BUI			. AND TOWN ENG. COMMENTS 4. . AND TOWN ENG. COMMENTS 3.
	SITE AREA FOR FILL OR PROPERL	AL TO BE STORED ON AN UNUSED Y REMOVED FROM THE JOB SITE. IF	4.23.20 REVISED PER TO	WN STAFF COMMENTS 2.
1	SUITABLE TOPSOIL IS FOUND, IT V STOCKPILED IN AN UPLAND AREA TO BE REUSED AS TOPSOIL ON TI	AT LEAST 100' FROM WETLANDS		ND FLAGS AND LOT 1. scription No.
	 PLACING OF FILL OR SUITABLE MA FOR EASY ACCESS. SETTING OUT SURROUNDING ROADS. 		Revis	ions
	8. LAYING OF ALL UTILITIES INCLUDI STRUCTURES FOLLOWED BY BAC ONLY TRENCHES BEING WORKED	K-FILL, TAKING CARE TO LEAVE		GABRIEL R. CROCKER
	9. FINE GRADING FOR THE PARKING DRAINAGE BASINS TO BE COMPLE		Ander Mali	CIVIL No. 47917
	10. DRAINAGE BASIN VEGETATION TO DISCHARGE FROM CONSTRUCTED		2-22-2022 GABRIEL R. CROCKER	SSIONAL ENGLA
	11. ONCE THE DRAINAGE STRUCTUR PROTECTION AT ALL CATCH BASI	ES ARE INSTALLED, PROVIDE		MA REGISTRATION #47917
	SEDIMENT FROM ENTERING THE I 12. INSTALL BINDER COURSE AND SP		CROCKER DESIG	EN GROUP, LLC.
	13. LIGHT POLES, SIGNAGE, ETC. WIL	_ BE INSTALLED.	2 SHARP STR	-
	 14. INSTALL TOP COURSE OF PAVING 15. THE FINAL PHASE OF CONSTRUC 		HINGHAM, M P: 781-82	
	STABILIZATION OF ALL EXPOSED SHALL BE LANDSCAPED OR SEED IN SWPPP). IN THE EVENT THAT W	ED (SEE ADDITIONAL DISCUSSION EATHER CONDITIONS PREVENT	MASSACHU	SETTS
		NTIL THE TEMPERATURE AND S GROWING. A FINAL INSPECTION	Project	
	AND THAT EROSION AND SEDIME FUNCTIONING PROPERLY. HAYBA	LES AND SILT FENCE WILL REMAIN	DEFINITIVE S	
	IN PLACE UNTIL THE SITE IS FULL PASSED FINAL INSPECTION. VEGE DENSITY OF AT LEAST 75% FOR A	TATION IS TO BE OF A UNIFORM	PLA MASSAPOA	
			WEYMOL Prepared for	ITH, MA
				ERVANE
			MASSAPO	DAG, LLC.
		APPROVAL UNDER THE SUBDIVISION CONTROL LAW	190 OLD DERBY ST HINGHAM,	
ND		WEYMOUTH PLANNING BOARD	Drawing Title —	
	DF DISTURBANCE		- SOIL ERO	SION AND
SILT S				ONTROL PLAN
	BACKED SILT FENCE		- Project No	Drawing No.
CONST	RUCTION ENTRANCE			Drawing No.
NLET	PROTECTION		- 12.20.2018 - ^{Scale} 1"=40'	C C
		PLANNING BOARD ENDORSEMENT DOES NOT IMPLY CONFORMANCE WITH TOWN OF WEYMOUTH	Drawn By SZA	C-6
		ZONING BY-LAW.	Approved By GRC	







BRAINTREE

~↓WF A36

WF A37

1113-57

BRAINTREE ASSESSORS REF:

∠1115**−**06_

 \sim ?

BRAINTREF ASSESSORS

TEST PIT 3-1 GROUND ELEV=188.86

SHGW ELEV=188.88 BOTTOM OF TP=180.69

SANDY LOAM TEST PIT 3-4 GROUND ELEV=165.13 SHGW ELEV=N/A

BOTTOM OF TP=158.79 SANDY LOAM TEST PIT 3-7

GROUND ELEV=167.40 SHGW ELEV=N/A BOTTOM OF TP=159.90 LOAMY SAND (-20" to -90") TEST PIT TP-1

GROUND ELEV=174.82 SHGW ELEV=165.82 BOTTOM OF TP=164.32 COARSE SAND (-12" to -126") TEST PIT 3-2 GROUND ELEV=194.48 SHGW ELEV=N/A BOTTOM OF TP=185.31 SANDY LOAM TEST PIT 3-5 GROUND ELEV=169.26

SHOUND ELEV=103.20 SHGW ELEV=N/A BOTTOM OF TP=163.67 SANDY LOAM

TEST PIT 3-8 GROUND ELEV=167.26 SHGW ELEV=N/A BOTTOM OF TP=160.51

LOAMY SAND (-18" to -81") TEST PIT TP-2

GROUND ELEV=168.81 SHGW ELEV=162.81 BOTTOM OF TP=156.81 COARSE SAND (-60" to -144") TEST PIT 3-3 GROUND ELEV=163.36 SHGW ELEV=158.69 BOTTOM OF TP=157.69 SANDY LOAM

TEST PIT 3-6 GROUND ELEV=182.11 SHGW ELEV=N/A BOTTOM OF TP=175.94 SANDY LOAM

TEST PIT 3-9 GROUND ELEV=167.48 SHGW ELEV=N/A BOTTOM OF TP=160.81 LOAMY SAND (-20" to -80")

TEST PIT TP-3 GROUND ELEV=168.48 SHGW ELEV=162.48 BOTTOM OF TP=157.98 COARSE SAND (-64" to -126")

