PLANNING BOARD FORM C APPLICATION FOR APPROVAL OF DEFINITIVE SUBDIVISION PLAN

To the Planning Board of Bridgewater:

The undersigned, being the applicant as defined under Chapter 41, Section 81-L, for approval a proposed subdivision shown on a plan entitled					
by deed dated and reco Book 42584 & 50304 Page 47 & 292 of th And said land is free of encumbrances ex	e Land Court, Certificate of Title				
Said plan has (x) has not () evolved from and approved (with on The undersigned hereby applies for the belief that the plan conforms to the Boar	modifications) () (disapprove approval of said DEFINITIVE pland's Rules and Regulations.	d) () an by the Board, in			
Received by Town Clerk:	Applicant's Signature	1 tol			
Date:	Applicant's address 1453 Plym	outh Street			
Time:	Applicant's telephone #(781)	er, MA 02324 727-5598			
Signature:	Owner's signature and address or applicant's authorization				
Check-list of items to be submitted with Application: Application Fee: Inspection Review Fee: List of Abutters: Definitive plan: Drainage Calculations:	0-	Mederios Family Farm 429 Hayward Street Bridgewater MA 02324			

PARCEL DATA: BRIDGEWATER

ASSESSOR'S MAP 5, LOT 8 & 9
CURRENT OWNER: LYNN & JAMES MIDDLETON

970 HIGH ST, BRIDGEWATER MA 02324 DEED REFERENCE: BOOK 42584, PAGE 47 TOTAL AREA: 92,347 SF or 2.12 Acres

ASSESSOR'S MAP 5, LOT 36

CURRENT OWNER: MEDEIROS FAMILY FARM LLC
429 HAYWARD ST, BRIDGEWATER MA 02324
DEED REFERENCE: BOOK 50304, PAGE 292

TOTAL AREA: 193,842 SF or 4.45 Acres

ASSESSOR'S MAP 5, LOT 90

CURRENT OWNER: MEDEIROS FAMILY FARM LLC 429 HAYWARD ST, BRIDGEWATER MA 02324

DEED REFERENCE: BOOK 50305, PAGE 98 TOTAL AREA: 96,006 SF or 2.20 Acres

ZONING REFERENCE: RESIDENTIAL C

NING REFERENCE: RESIDENTIAL C
MIN. LOT SIZE: 18,500 S

MIN. FRONT YARD: 35 FE MIN. SIDE YARD: 20 FE MIN. REAR YARD: 30 FE

THE FLOOD INSURANCE RATE MAP IDENTIFIES THE SUBJECT PROPERTY AS BEING IN ZONE X; AREAS OF MINIMAL FLOODING. COMMUNITY NO. 25023C0189J; DATED JULY 17, 2012.

PARCEL DATA: EAST BRIDGEWATER

ASSESSOR'S REFERENCE: MAP 11, LOT 7
CURRENT OWNER: LYNN MEDEIROS
970 HIGH ST, BRIDGEWATER, MA
DEED REFERENCE: BOOK 11714, PAGE 57

TOTAL AREA: 79,833 S.F. or 1.83 Acres

ZONING REFERENCE: RESIDENTIAL 1

MIN. LOT SIZE: MIN. FRONTAGE:

MIN. FRONT YARD: 50 FEET MIN. SIDE YARD: 25 FEET

MIN. REAR YARD:

THIS SITE IS ALSO LOCATED WITHIN THE WATER PROTECTION DISTRICT & WETLAND PROTECTION DISTRICT

35,000 S.F.

150 FEET

THE FLOOD INSURANCE RATE MAP IDENTIFIES THE SUBJECT PROPERTY AS BEING IN ZONE X & A; AREAS OF MINIMAL FLOODING; COMMUNITY PANEL No. 25023C0189J; DATED 7/17/2012

SITE IS LOCATED WITHIN A ZONE II AQUIFER

WAIVER REQUEST

Section V.B.1 Typical Cross Section:
A waiver is requested from required cross section for 40'
Road Layout Typical Detail 1E. It is requested to place the
drain line at 2' from the pavement crown. The drain line in
Detail 1E is located 7' from the proposed pavement crown
this creates a conflict with the catch basin locations.

NOTE

PLANS SUBJECT TO COVENANTS, CONDITIONS AND RESTRICTIONS SET FORTH IN

A COVENANT, TO BE RECORDED HEREWITH.

BRIDGEWATER BOARD OF HEALTH

BRIDGEWATER PLANNING BOARD

APPROVAL UNDER SECTION 81-U SUBDIVISION CONTROL LAW REQUIRED

DATE

TOWN CLERKS CERTIFICATE OF NO APPEAL

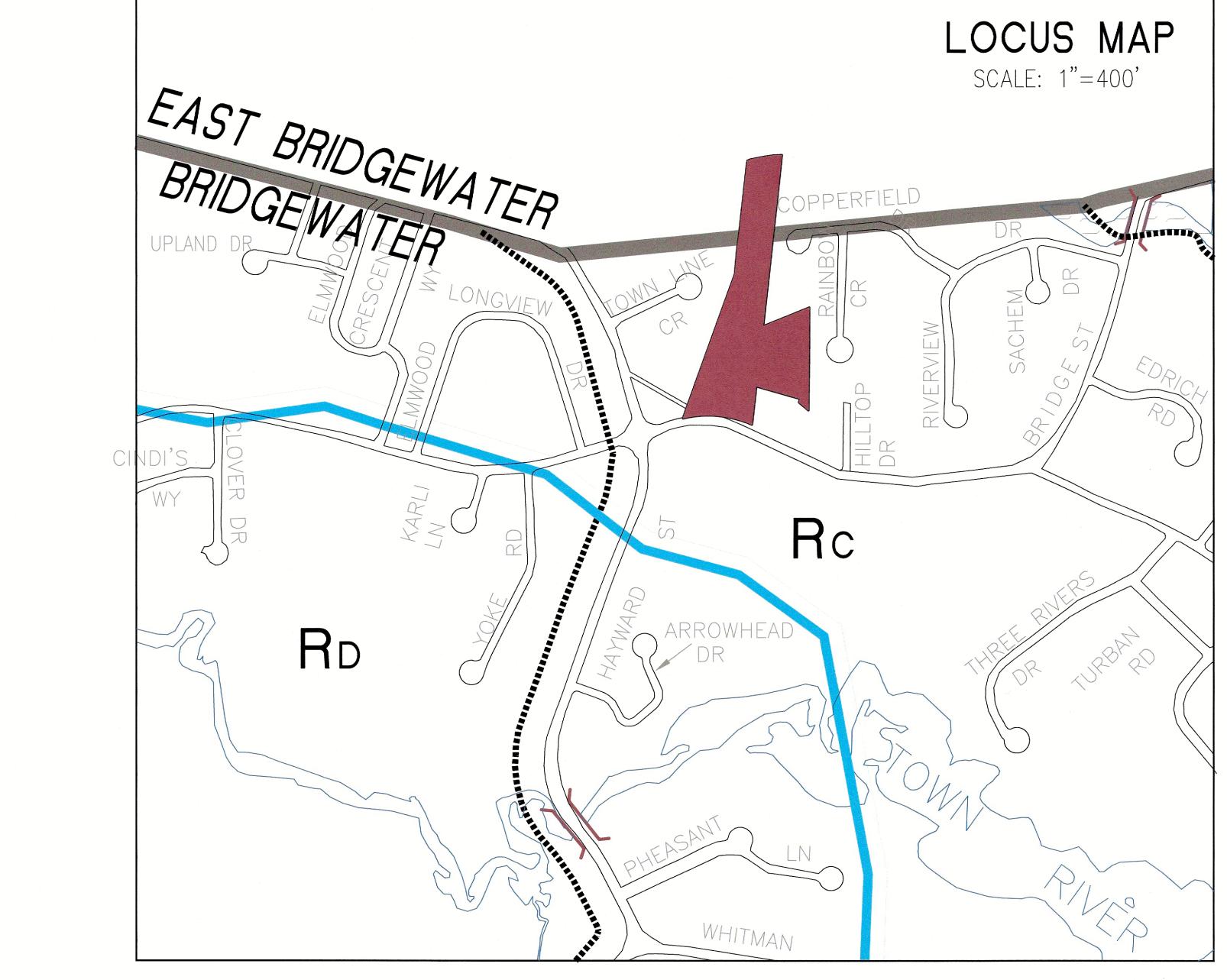
I HEREBY CERTIFY THAT THE NOTICE OF APPROVAL OF THIS PLAN BY THE BRIDGEWATER PLANNING BOARD ON _______WAS RECEIVED B ME ON ______AND THAT NO NOTICE OF APPEAL HAS BEEN RECEIVED BY ME DURING THE TWENTY DAYS NEXT AFTER RECEIPT OF

TOWN CLERK OF BRIDGEWATER

A DEFINITIVE SUBDIVISION

MEDEIROS WAY

ASSESSOR'S MAP 5, LOTS 8, 9, 36, & 90 off HIGH STREET
BRIDGEWATER, MASSACHUSETTS 02324
ASSESSOR'S MAP 11, LOT 7
EAST BRIDGEWATER, MASSACHUSETTS 02333



SHEET # CONTENTS LATEST DATE 1 OF 10 — COVER SHEET — 3/30/2021 2 OF 10 — EXISTING CONDITIONS — 3/30/2021 3 OF 10 — EXISTING CONDITIONS — 3/30/2021 4 OF 10 — LOT LAYOUT — 3/30/2021 5 OF 10 — LOT LAYOUT — 3/30/2021 6 OF 10 — PLAN & PROFILE — 3/30/2021 7 OF 10 — GRADING & DRAINAGE — 3/30/2021 8 OF 10 — CONSTRUCTION DETAILS — 3/30/2021 9 OF 10 — CONSTRUCTION DETAILS — 3/30/2021 10 OF 10 — DRAINAGE EVALUATION — 3/30/2021						
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9 OF 10 — CONSTRUCTION DETAILS — 3/30/2021		•				
0/00/2021	-	•.				-
	10			,		

I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED IN ACCORDANCE WITH THE RULES & REGULATIONS OF THE REGISTRY OF DEEDS OF THE COMMONWEALTH OF MASSACHUSETTS, AND THE DESIGN AND CONTENT OF THE DEFINITIVE SUBDIVISION PLAN CONFORMS WITH ALL APPLICABLE RULES AND REGULATIONS OF THE TOWN OF BRIDGEWATER PLANNING BOARD, EXCEPT WHERE WAIVERS ARE REQUESTED.



FOR REGISTRY USE ONLY

3-31-202

APPLICANT / PREPARED FOR: BRS, INC.

BRIDGEWATER, MASSACHUSETTS 02324

1453 PLYMOUTH STREET

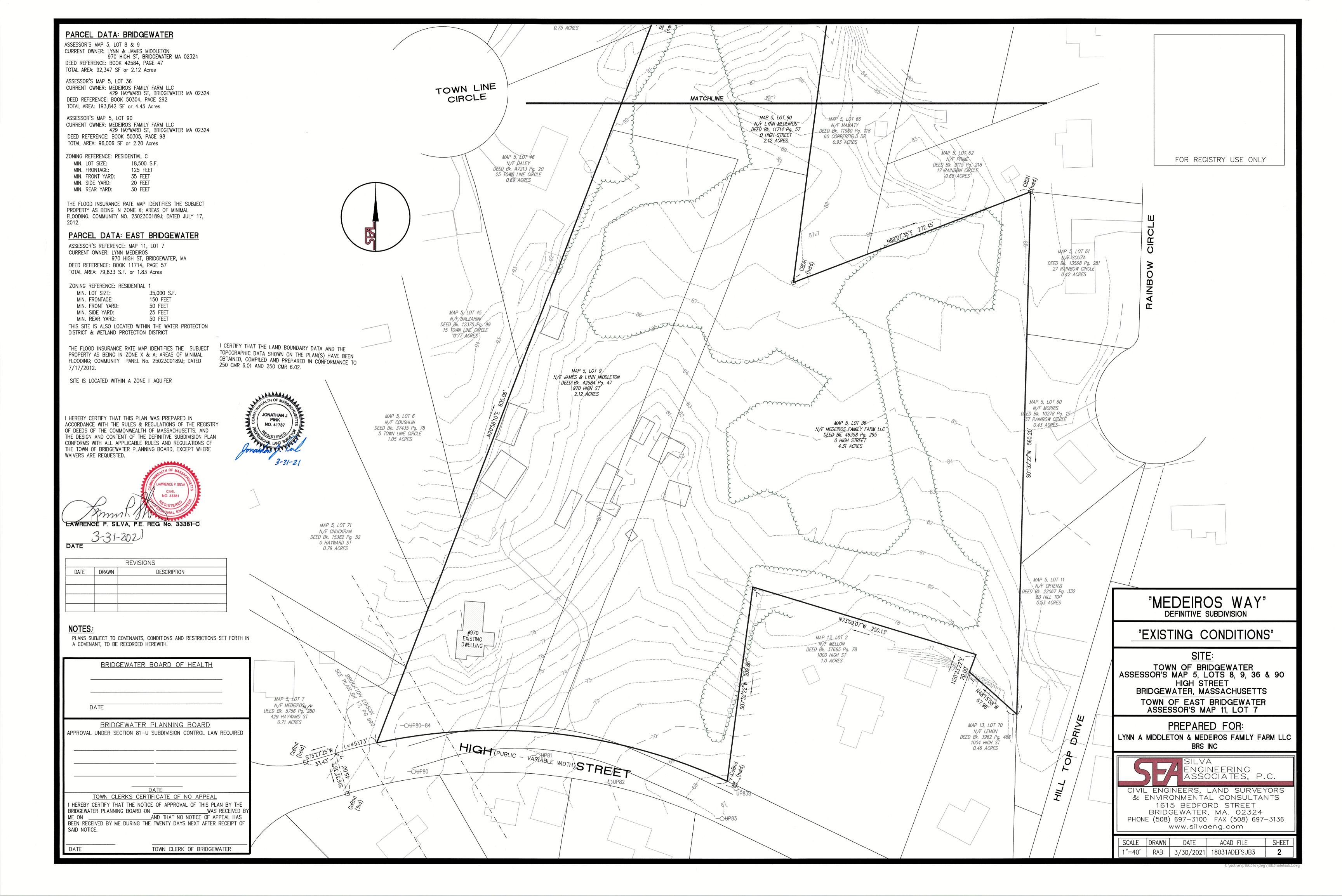
PREPARED BY:
SILVA ENGINEERING ASSOCIATES, P.C.
1615 BEDFORD STREET
BRIDGEWATER, MASSACHUSETTS 02324

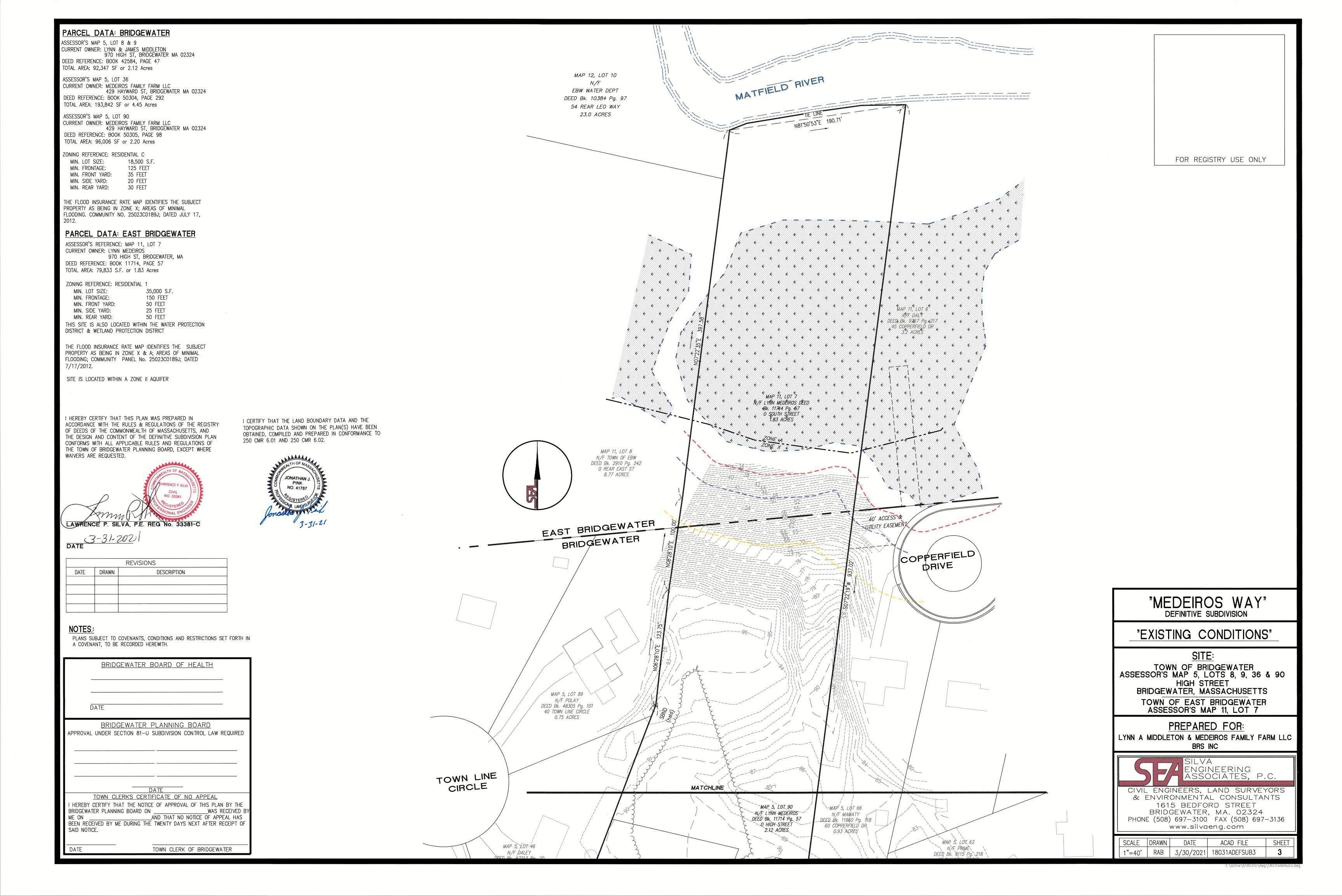


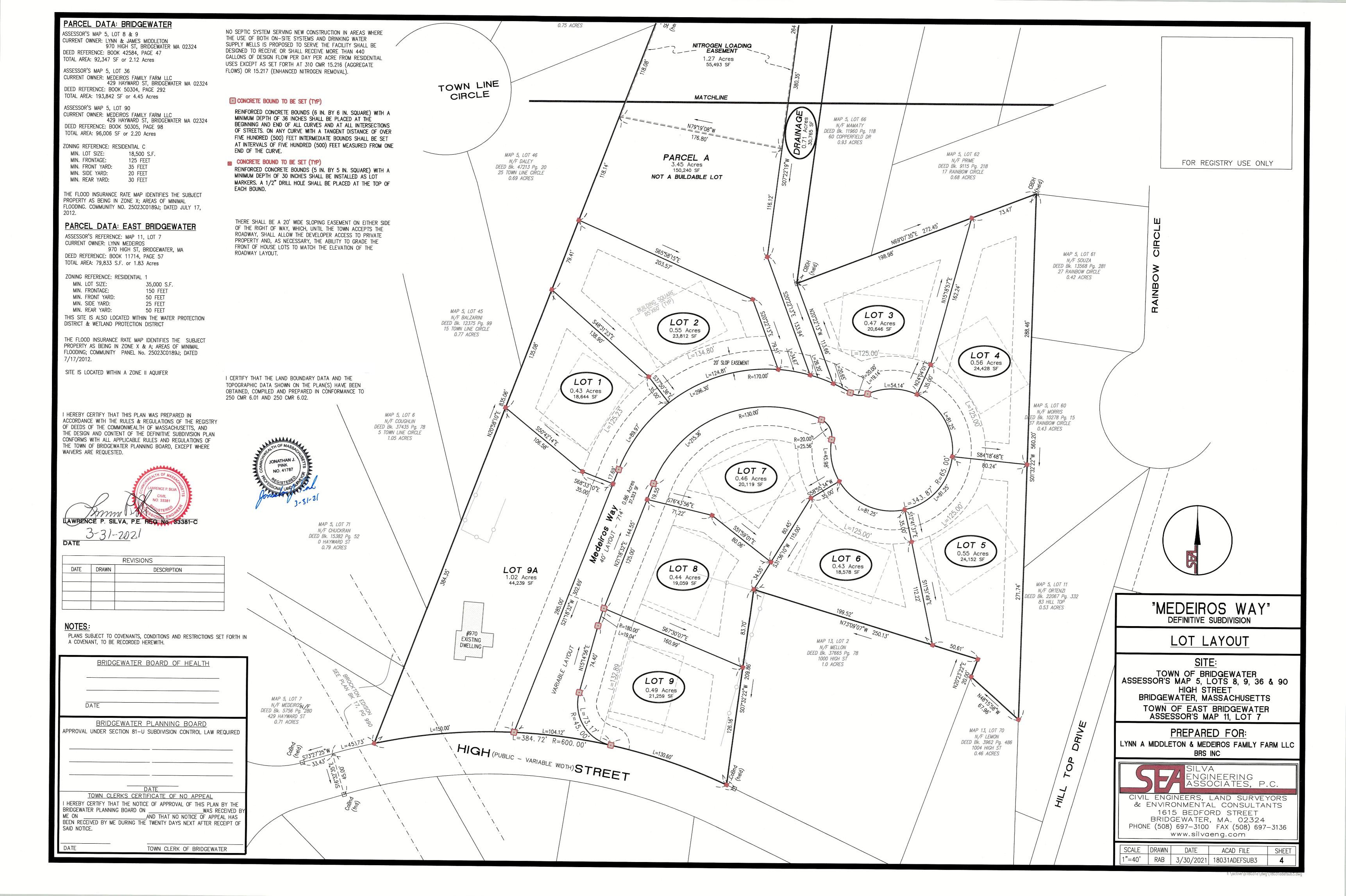
LAWRENCE P. SILVA, P.E.

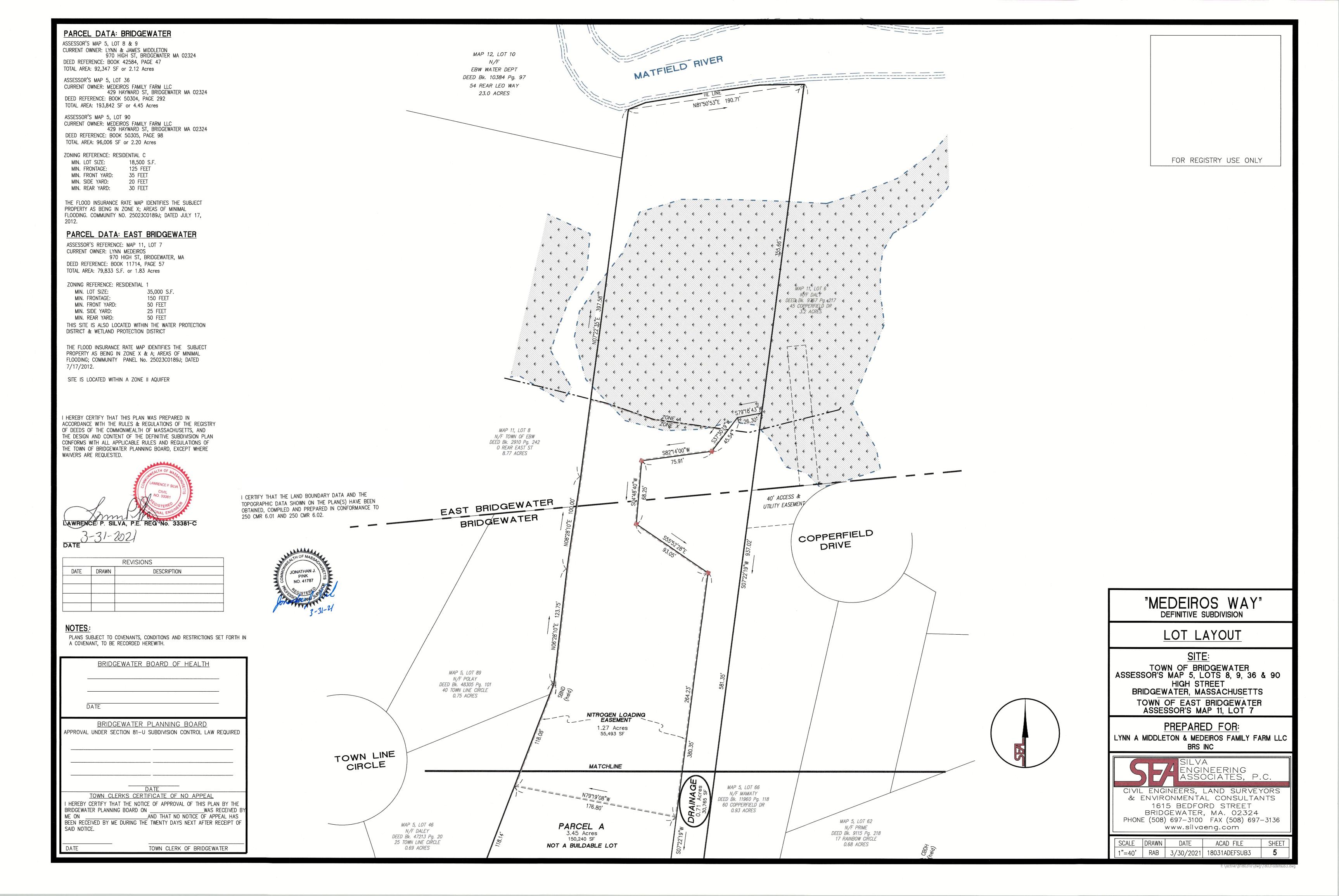
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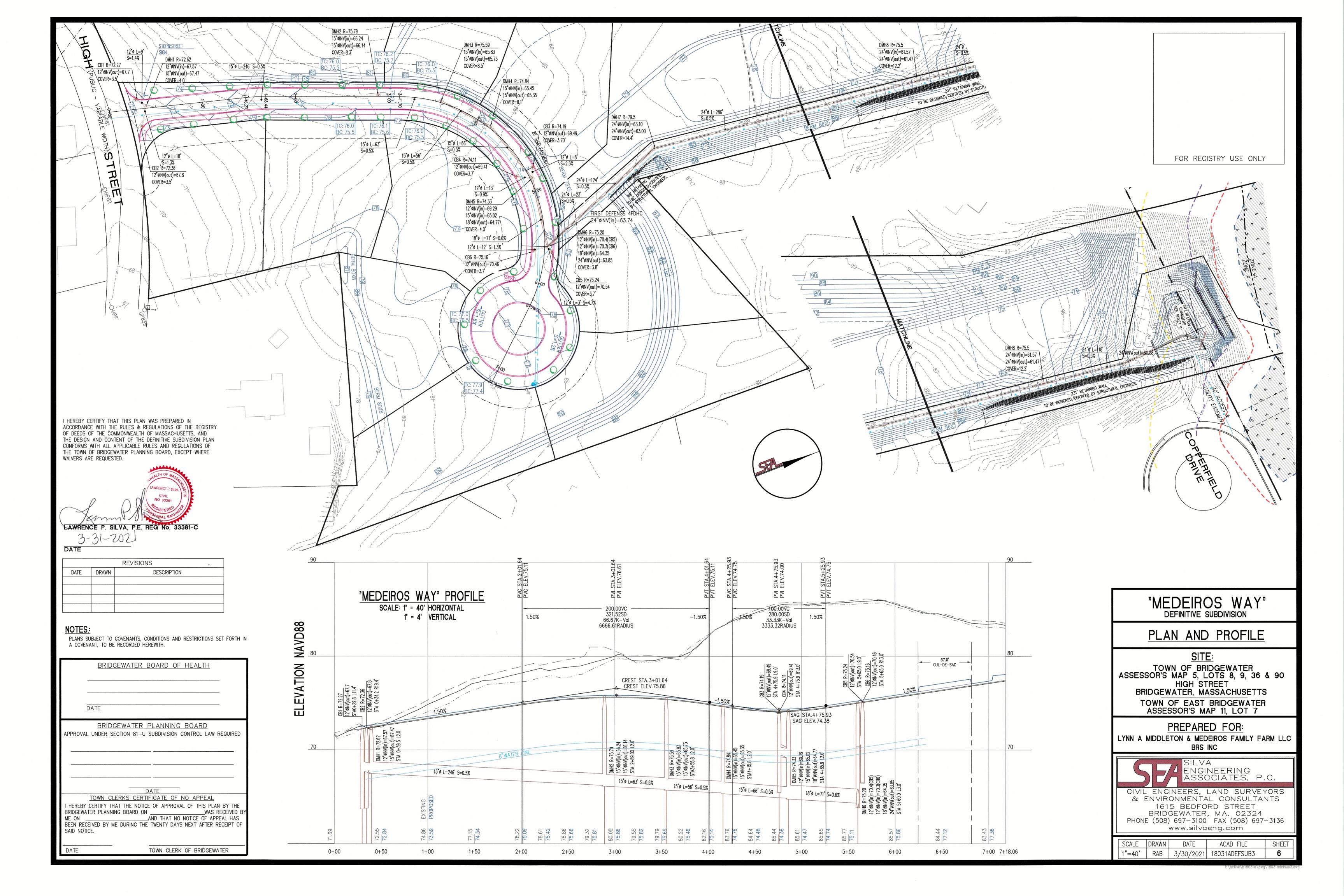
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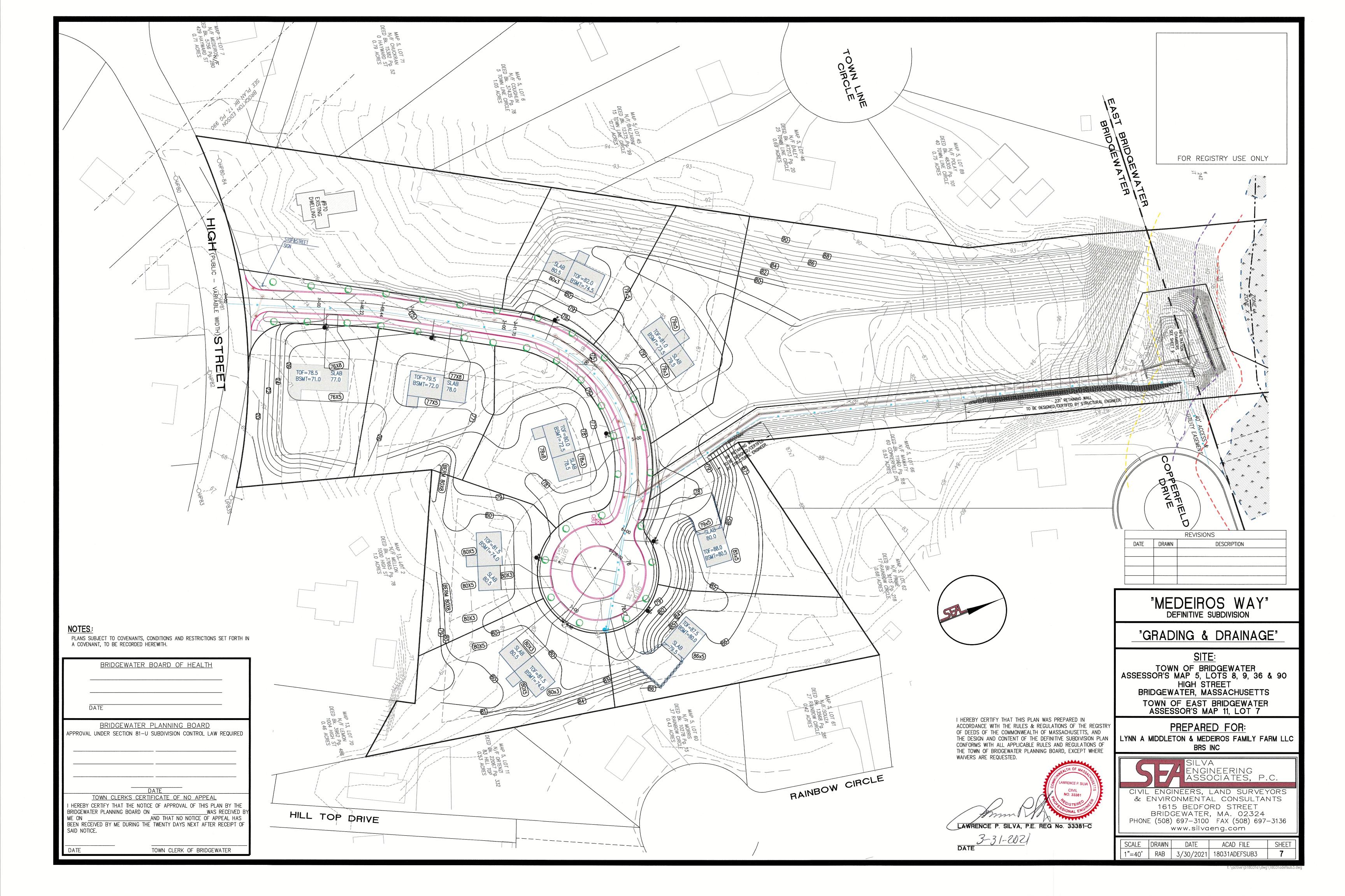












Planned Erosion and Sedimentation Control Practices

- Temporary Gravel Construction Entrance/Exit: A temporary gravel entrance shall be installed for dust mitigation. Crushed stone shall be placed at entrance ways during construction activities (See detail). During wet weather it may be necessary to wash vehicle tires at this location. The entrance will be graded so that runoff water will not be directed to critical
- 2. Catch Basin/Water Quality Inlet Protection: A temporary silt sack will be installed on all inlets and be protected by haybales until such time as deemed appropriate after stabilization of the proposed drainage system.
- 3. Tree Preservation and Protection: A minimum 2.0 ft. high protective fence will be erected around any trees that are to remain on site during and after construction activities. Sediment fence materials may be used for this purpose.
- Sediment Fence: A sediment fence will be constructed around the topsoil stockpile and adjacent to the deep cut areas as necessary to prevent erosion and sediment from entering critical areas.
- 5. Outlet Stabilization Structure: A riprap apron will be located at any drainage outlets as indicated on the plans to prevent scour.
- 6. Surface Roughening: The 3:1 cut slopes will be lightly roughened by disking just prior to vegetating, and the surface 4 to 6 inches of the 2:1 fill slopes will be left in a loose
- condition and arroved on the contour Surface Stabilization: Stabilization of the surface will be accomplished with vegetation and mulch. Roadway and parking lot base courses will be installed as soon as finished grade is

Dust Control: The Contractor shall take steps to minimize the amount of dust generated on the site including those procedures contained below.

Surface Wetting: The Contractor shall ensure that all surfaces to be excavated are wet prior to, and if necessary, during excavation. Other potential wetting and/or dust control agents may be proposed for use by the Contractor and must be approved by the Town prior to use on site. If water is applied to the site, it shall not be applied in sufficient quantity or pressure to cause channeling or erosion of the surface to which it is applied.

Pavement Cleaning: During periods when trucks are transporting soil and/or landscaping materials to or from the site, dirt that may have been tracked off the site shall be removed daily from the pavement and sidewalks. The area to be cleaned is to extend to the limit of noticeable dirt tracked from the site or for a distance of 100 feet on each side of a vehicle entrance or exit, whichever is greater. If water is used to clean the sidewalk or street then the quantity of water used shall not result in sediment being washed into the storm sewer catch basins or for excess water to freeze on the street. If in the opinion of the Town, manual street sweeping is insufficient to control the dirt tracked from the site, the Town may require the Contractor to use a mechanical street sweeper for pavement cleaning operations. Street sweepings shall not be disposed in any catch basin or any sewer. Street sweepings shall be disposed of as a waste along with waste soil in accordance with applicable regulations. Entry/Exit Points: All equipment, including but not limited to vehicles, trucks, excavating equipment and hand tools leaving the site must be free of dirt prior to removal (either temporarily or permanently) from the site.

Designated Routes: All vehicles transporting soil or other materials to or from the site shall follow designated routes within the site. These routes are to be established by the contractor and marked by the contractor. The primary purpose of these routes is to reduce the contact between vehicles and impacted areas of the site. The location of the designated routes on the site shall be subject to environmental and geotechnical requirements.

Tarped Loads: All trucks leaving the site which have been loaded with soil or debris shall be tarped in accordance with applicable regulations.

REMOVAL AND STORAGE WILL BE IN AREAS ALONG THE EDGE OF THE ROADWAY WHERE SPACE ALLOWS. THE SNOW STORAGE AREAS DO NOT INCLUDE THE DRAINAGE BASINS.

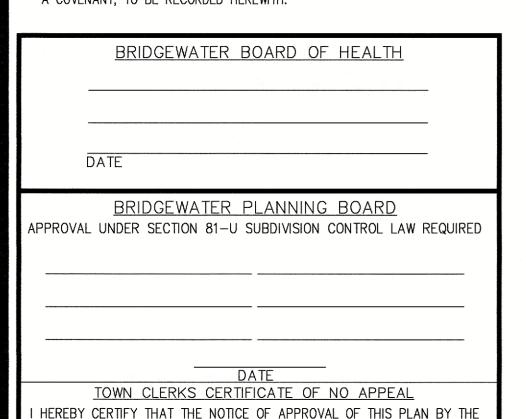
DRAINAGE BASIN NOTES:

THE CONTRACTOR IS CAUTIONED THAT THE DRAINAGE BASIN IS DESIGNED TO INFILTRATE STORMWATER PRIMARILY THROUGH THE BOTTOM AND SIDES OF THE BASIN. CONSTRUCTION TECHNIQUES THAT WOULD POTENTIALLY DIMINISH THE INFILTRATION CAPACITY OF THE UNDERLYING SOILS ARE TO BE AVOIDED. COMPACTION AND SILTATION OF THE BASIN DURING CONSTRUCTION IS PROHIBITED.

- A. DO NOT UTILIZE ANY PORTION OF THE BASIN FLOOR AS A HAUL ROAD FOR MATERIAL AND HEAVY EQUIPMENT.
- B. DO NOT COMPACT SOILS IN THE BASIN FLOOR. C. DO NOT PLACE GRAVEL OR OTHER MATERIALS TO STABILIZE THE BASIN FLOOR FOR
- CONSTRUCTION VEHICULAR TRAVEL ACCESS. STRICT COMPLIANCE WITH THE EROSION CONTROL PLAN AND THE STORMWATER OPERATIONS AND MAINTENANCE PLAN IS NECESSARY.
- BASIN CONSTRUCTION SHALL OCCUR AT THE EARLY STAGES OF THE PROJECT CONSTRUCTION SO THAT THEY ARE FULLY VEGETATED AND STABILIZED PRIOR TO RECEIVING STORMWATER.
- DO NOT USE THE INFILTRATION BASIN AS A TEMPORARY SEDIMENT BASIN OR A DE-WATERING

IN THE EVENT OF ANY QUESTION AS TO CONSTRUCTION DETAIL SPECIFICATIONS FOR THE COMPOSITION OF MATERIAL, WORKMANSHIP, AND THE METHOD OF APPLYING MATERIALS, THE STANDARD OF THE MASSACHUSETTS DEPARTMENT OF PUBLIC WORKS SHALL APPLY IN EACH INSTANCE.

PLANS SUBJECT TO COVENANTS, CONDITIONS AND RESTRICTIONS SET FORTH IN A COVENANT, TO BE RECORDED HEREWITH.



BEEN RECEIVED BY ME DURING THE TWENTY DAYS NEXT AFTER RECEIPT OF

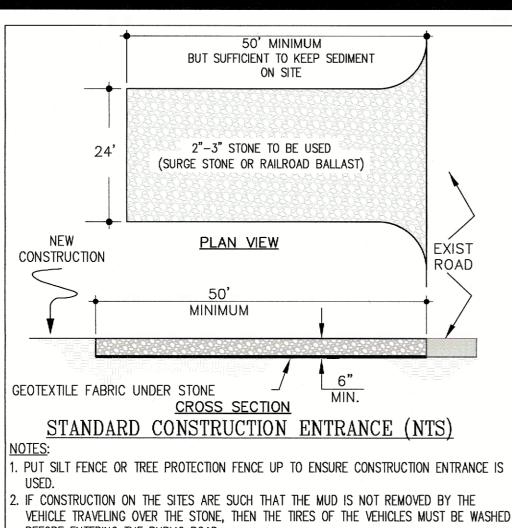
WAS RECEIVED

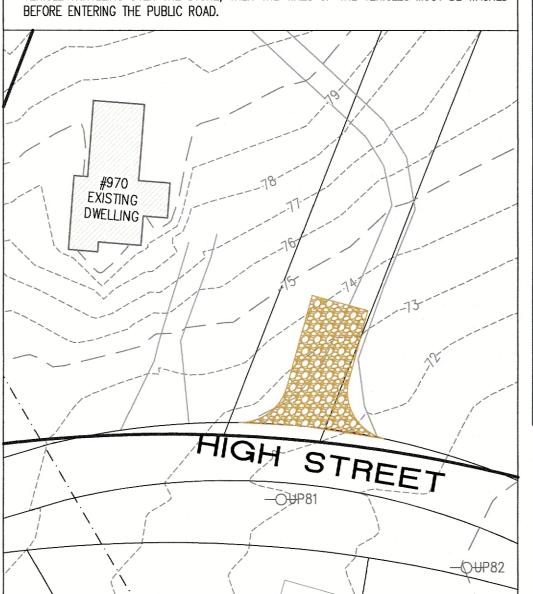
AND THAT NO NOTICE OF APPEAL HAS

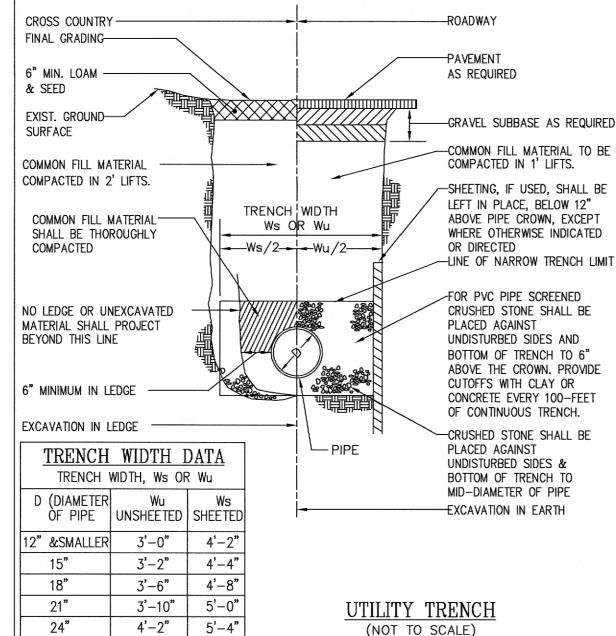
TOWN CLERK OF BRIDGEWATER

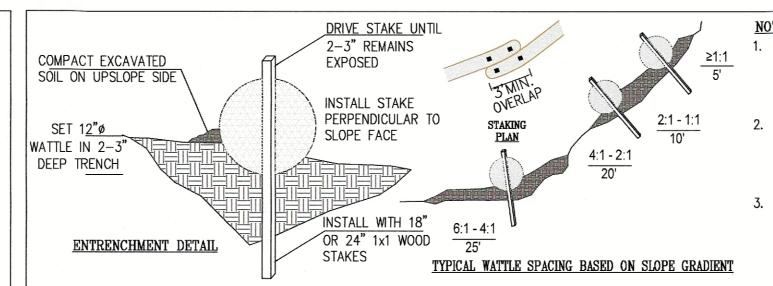
BRIDGEWATER PLANNING BOARD ON

SAID NOTICE.









STRAW WATTLE INSTALLATION (N.T.S.)

THE HEALTH OF THE

(FOR USE WITH EXISTING CATCH BASINS)

(FOR USE WITH PROPOSED CATCH BASINS)

AS SHOWN ABOVE, WITH WEEKLY MAINTENANCE

AND REPLACEMENT IF NECESSARY.

WIDTH OF SIDEWALK

PAVEMENT | HIGH SIDE

PROFILE TRANSITION

GRADE | LENGTH

=0% 6'-6"

>0% TO 1% 7'-8"

>1% TO 2% 9'-0"

>2% TO 3% 11'-0"

>3% TO 4% 14'-0"

>4% TO 5% 15'-0" (MAX)

NOTE: TO BE PROVIDED TO ALL C.B'S IN THE VICINITY

OF NEW CONSTRUCTION STREET C.B.'S TO BE PROTECTED

HANDICAP RAMP ON A CURVE

CATCH BASIN INLET PROTECTION

(NOT TO SCALE)

WARNING PANEL

10%

4'-0"

LEVEL LANDING

DRAINAGE

DETECTABLE

WARNING PANEL

— Sidewalk width —

---- 4'-0**"** -----

HANDICAP RAMP

(NOT TO SCALE)

CONFORMS TO MASS. STATE REGS

1.5% SLOPE FOR

DETECTABLE

WOODEN LATERAL CROSS

BRACES AS NEEDED

DRAINAGE STRUCTURE

FLOW

SILT BAG FILTER BASKETS

CATCH BASIN FILTERS

APPROVED EQUAL.

SHALL BE "STREAM GUARD"

TYPE II—S, DISTRIBUTED BY

ALL WATERS ENVIRONMENTAL

COMPANY, INC., NASHUA, NH OR

2 X 4 WOODEN STAKES

INTO THE GROUND

2' MIN. CLEARANCE

CRUSHED STONE

-FILTER FABRIC

TUCKED 6-12 IN. INTO GRADE

RAMP LENGTH

10%

REVEAL -

_ REVEAL

RAMP LENGTH

PANELS MAY BE CONCRETE

OTHER SUITABLE MATERIAL

PRECAST OR CAST IN PLACE OR

PERMANENTLY APPLIED TO THI

RAMP. DETECTABLE WARNING

SURFACES SHALL BE YELLOW.

6 -6

LOW SIDE

TRANSITION

- LOW SIDE

DETECTABLE NOTE:

WARNING

TRANSITION

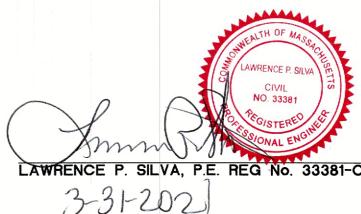
DRIVEN MIN. OF 12 INCHES

BEGIN AT THE LOCATION WHERE THE WATTLE IS TO BE INSTALLED BY EXCAVATING A 2-3" DEEP X 9" WIDF TRENCH ALONG THE CONTOUR OF THE SLOPE. EXCAVATED SOIL SHOULD BE PLACED UP SLOPE FROM THE ANCHOR TRENCH PLACE THE WATTLE IN THE TRENCH SO THAT IS

CONTOURS TO THE SOIL SURFACE. COMPACT THE SOIL FROM THE EXCAVATED TRENCH AGAINST THE WATTLE ON THE UPHILL SIDE, ADJACENT WATTLES SHOULD TIGHTLY ABUT.

3. SECURE THE WATTLE WITH 18-24" STAKES EVERY 3-4 FEET WITH A STAKE ON EACH END. STAKES SHOULD BE DRIVEN THROUGH THE MIDDLE OF THE WATTLES LEAVING AT LEAST 2-3" OF STAKE EXTENDING ABOVE THE WATTLE STAKES SHOULD BE DRIVEN PERPENDICULAR TO THE SLOPE FACE.

I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED IN ACCORDANCE WITH THE RULES & REGULATIONS OF THE REGISTRY OF DEEDS OF THE COMMONWEALTH OF MASSACHUSETTS. AND THE DESIGN AND CONTENT OF THE DEFINITIVE SUBDIVISION PLAN CONFORMS WITH ALL APPLICABLE RULES AND REGULATIONS OF THE TOWN OF BRIDGEWATER PLANNING BOARD, EXCEPT WHERE WAIVERS ARE REQUESTED.



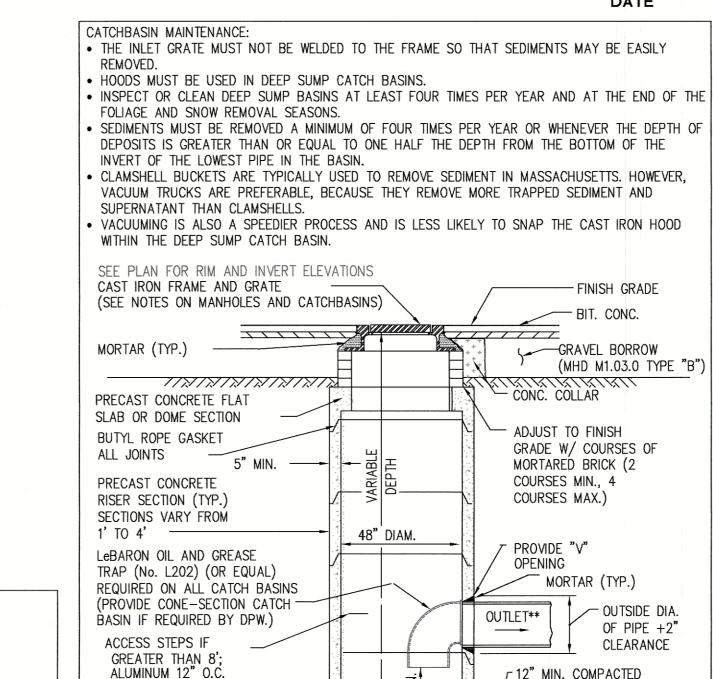
ROADWAY

MassDOT HIGHWAY SPECS 4.5" HOT MIX ASPHALT

1-1/2" FINISH COURSE

SEE PLAN FOR RIM AND INVERT ELEVATIONS

FOR REGISTRY USE ONLY



 UNSUITABLE MATERIAL PRECAST CONCRETE TO CONFORM MIN. TO ASTMC-478, CONC. OF TO BE REMOVED AND 4000 PSI AT 28 DAYS. REPLACED W/ GRAVEL BORROW (MHD M1.03.0 PRECAST CONC. TYPE "B") COMPACTED MANHOLE BASE IN 6" LAYERS SECTION 8" MIN-TYPICAL PRECAST CATCH BASIN DETAIL ** PROVIDE 12" STONE BASE (NOT TO SCALE) FOR PIPES WITH LESS THAN REINFORCING PER 2-FT COVER. MANUFACTURERS REQUIREMENTS

GRAVEL BORROW

(MHD M1.03.0 TYPE "B")

THE DEVELOPER SHALL MAINTAIN AN INSPECTION LOG OF ALL ELEMENTS OF THE STORMWATER MANAGEMENT SYSTEM AND MAINTAIN A MAINTENANCE LOG DOCUMENTING THE INSPECTION AND MAINTENANCE OF THE DRAINAGE STRUCTURES. **EMERGENCY CONTACTS:**

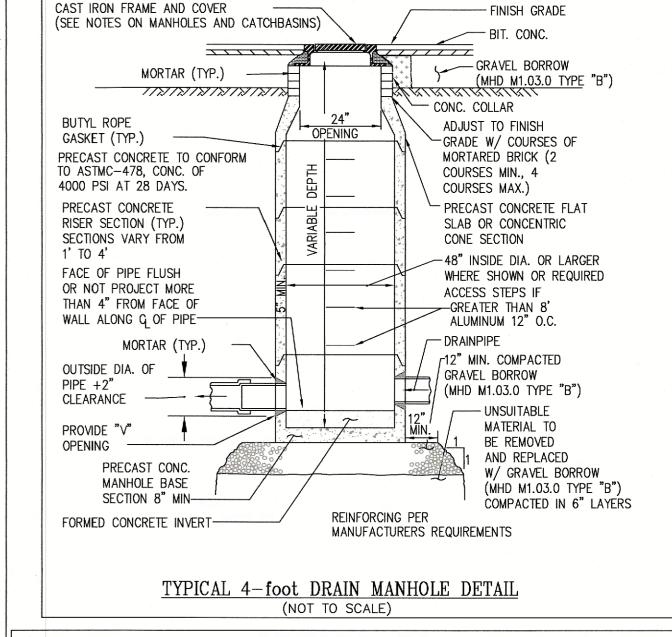
IN THE EVENT OF A HAZARDOUS MATERIALS SPILL ON THE SITE, THE FOLLOWING PARTIES SHALL BE CONTACTED: BRIDGEWATER FIRE DEPARTMENT: (508) 697-0900 STREET SWEEPING:

DRIVEWAYS AND PARKING AREAS SHALL BE SWEPT AT LEAST TWICE A YEAR, ONCE AT THE BEGINNING OF SPRING AND ONCE AT THE END OF AUTUMN. THE DRIVEWAYS SHALL ALSO BE SWEPT UPON THE DISCOVERY OF ANY SIGNIFICANT AMOUNTS OF SEDIMENT. STORMCEPTORS:

SHALL BE INSPECTED MONTHLY AND CLEANED UPON THE ACCUMULATION OF 6" OF SEDIMENT. REMOVE ACCUMULATED OIL, GREASE, AND SEDIMENT FROM THE UNIT TWICE A YEAR. SEDIMENT REMOVED SHALL BE DISPOSED OF IN ACCORDANCE WITH APPLICABLE LOCAL, STATE, AND FEDERAL GUIDELINES AND REGULATIONS.

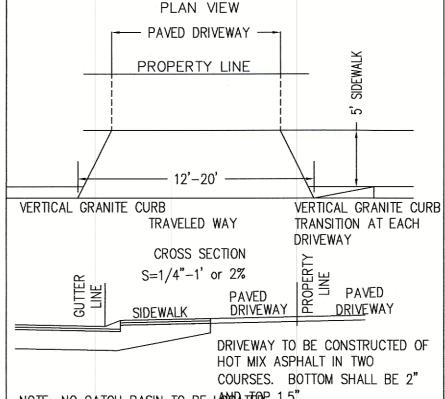
STEEL CAP WELDED TO TOP FOR COVER SIGNS PER LOCAL REQUIREMENTS SNOW BOLT THRU STEEL POST, 3" MIN. SQUARE STORAGE STEEL POST -FINISH GRADE O" DIAMETER CONCRETE FOOTING MODIFY SIGN STYLE FOR LOCAL CODE AS NECESSARY TURN PERCENT OF THE GRATE AREA." (NOT TO SCALE)

MANHOLES AND CATCHBASINS: ALL MATERIALS CONTAINED HEREIN SHALL CONFORM TO THE STANDARD SPECIFICATIONS FOR HIGHWAYS AND BRIDGES (MASS DOT LATEST EDITION). MANHOLE FRAMES AND COVERS SHALL CONFORM TO SECTION M 8.03.0 OF THE SPECIFICATIONS. MANHOLE FRAMES SHALL ALSO CONFORM TO TYPE A AS SHOWN ON PLATE NO. 202.6.0 OF THE SPECIFICATIONS AND SHALL PROVIDE A CLEAR OPENING OF 24 INCHES IN DIAMETER. SUCH FRAMES SHALL HAVE A MINIMUM WEIGHT OF 265 POUNDS. MANHOLE COVERS SHOULD HAVE A MINIMUM WEIGHT OF 200 POUNDS. COVERS SHALL HAVE THE WORD "DRAIN" CAST ON THEM. CATCH BASIN FRAMES SHALL CONFORM TO PLATE NO. 201.6.0 OF THE SPECIFICATIONS. THEY SHALL PROVIDE FOR A CLEAR OPENING OF 22 INCHES SQUARE. CATCH BASIN FRAMES SHALL HAVE A MINIMUM WEIGHT OF 265 POUNDS FOR THE 3 FLANGE TYPE AND 295 POUNDS FOR THE 4 FLANGE TYPE. CATCH BASIN GRATES SHALL BE OF THE SQUARE HOLE TYPE AND SHALL HAVE A MINIMUM WEIGHT OF 220 POUNDS. THE OPENINGS SHALL BE 2 INCHES BY 2 INCHES AND SHALL BE A MINIMUM OF FIFTY



1-1/4" BINDER COURSE 3" BINDER COURSE 실 HYDRAN] I-4'-- SIDEWALK - 5' - 6' -GRASS 1.6% MAX GRASS 6" REVEAL (TYP) 1/4" PER FOOT E/T/C \circ \circ GAS DRAIN LINE 2' ______ WATER LINE MODIFIED BRIDGEWATER ROADWAY - 40' LAYOUT

(5–10 RESIDENTIAL UNITS)



NOTE: NO CATCH BASIN TO BE LOODATEOP 1.5" WITHIN 6-FEET OF A PROPOSED DRIVEWAY.

TYPICAL DRIVEWAY RAMP (NOT TO SCALE)

"MEDEIROS WAY" **DEFINITIVE SUBDIVISION**

MassDOT HIGHWAY SPECS

1-1/4" FINISH COURSE

2.5" HOT MIX ASPHALT

"CONSTRUCTION DETAILS"

SITE: TOWN OF BRIDGEWATER ASSESSOR'S MAP 5, LOTS 8, 9, 36 & 90 HIGH STREET BRIDGEWATER, MASSACHUSETTS TOWN OF EAST BRIDGEWATER ASSESSOR'S MAP 11. LOT 7

PREPARED FOR: LYNN A MIDDLETON & MEDEIROS FAMILY FARM LLC BRS INC



& ENVIRONMENTAL CONSULTANTS 1615 BEDFORD STREET BRIDGEWATER, MA. 02324 PHONE (508) 697-3100 FAX (508) 697-3136 www.silvaeng.com

SHEET I DRAWN I DATE ACAD FILE 1"=40' RAB 3/30/2021 18031ADEFSUB3

