Town of Milford Town CLERN Meeting Notice MILFORD TOWN CLERN Meeting Notice

Pursuant to Governor Baker's March 12, 2020 order suspending certain provisions of the Open Meeting Law, G.L. c. 30A sec. 18, and the Governor's March 15, 2020 Order concerning imposition of strict limitations on the number of people that may gather in one place, this meeting is being conducted via remote participation. No inperson attendance of members of the public will be permitted, but every effort will be made to ensure that the public can adequately access the proceedings as provided for in the Order.

Public Hearing Line/ Conference Line 1-857-444-0744

Conference Code: 143644

Board or Commission: Conservation Commission

Date and Time of Meeting: Wednesday June 17, 2020 at 7.00 P. M

APPROVAL OF MINUTES
APPROVAL OF INVOICES
DOCUMENTS FOR SIGNATURE

7:05 P.M. – Appointments and Public Hearings:

- 1. Discussion-Milford Parks Department Disc Golf at Louisa Lake
- 2. Informal Discussion-DEP#223-1173 198 Congress St. Bento Pinto minor changes to house footprint
- 3. Public Hearing- Determination of Applicability 26 whitewood Road Henry Papuga
- 4. Certificate of Compliance DEP#223-1155 3 Gordon Drive F & D Afonso Realty Corp.
- 5. Certificate of Compliance DEP#223-1156 5 Gordon Drive F & D Afonso Realty Corp.
- 6. Certificate of Compliance DEP#223-1142 16 Gordon Drive F & D Afonso Realty Corp.
- 7. Extension Order of Conditions DEP#223-1125 392 Central St. Simon Fares
- 8. Partial Certificate of Compliance DEP#223-1122 19 Kate Lane Unit 13 Whitewood Preserve
- 9. Partial Certificate of Compliance DEP3223-1122 8 Kate lane Unit 6 Whitewood Preserve
- 10. Public Hearing-Notice of Intent DEP#223-1171 Industrial Road Sira Naturals

Signature Dated Lo 2020

The listing of matters above are those reasonably anticipated by the Chair which may be discussed at the meeting. Not all items listed may be discussed and other items not listed may also be brought up for discussion to the extent

permitted by law.

Agenda Item #1
Parks Department

Cancel Disc Golf

To: James Asam

Cc/Bcc, From: creneau@townofmilfor...

Subject: Disc Golf

Jim,

After the site visit and walk through of the proposed disc golf area I noticed that there are several areas that are populated with plants that are on the Massachusetts Invasive Species list and should be removed.

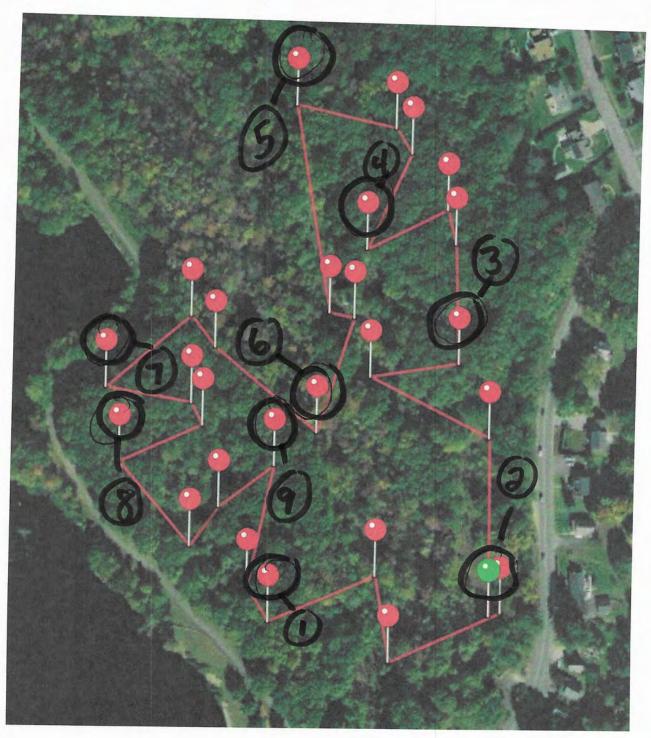
Removal of these trees and plants and other species will not cause any harm to the area and will help to create a diverse population of native plant material which would be considered a good management practice.

With that being said, as tree warden, have no issues with the proposed project as it will be a great asset to the town.

I look forward to working with you and the Park Department.

If you have any questions please feel free to contact me.

Regards, Charles E. Reneau. Certified Arborist Tree Warden Sent from my iPhone



Circled TEE PADS - CONNECTED to # of HOLE (BASKET)

SEE ATTACHED (SHEET 2)

(SHEET 3) DESCRIPTION and DISTANCES

10-12 Acres of 42

Louisa Lake DiscGolfPark®

Disc Golf

The objective of disc godf is similar to the objective of golf instead of cluba and balls fals in regular golf, the playing equipment of disc golf fostures a vide variety of plasts discs - more commonly howom as friends in terms in many different shapes and weights. The disc golf target correspond golf sholf, he worker of a round of disc golf is the five when of a sound of disc golf in the one with o completes the course with the least amount of throws.

Safety & Course Description

polit Instead of Important: Safey's its tep priority. Lave plenty of margin for error, ent of date polit I Away son it until the hole is done of all politics. Each of all cell face is the procedurions, in the case your night, should be also provided in the case your might be also provided in the case of t

This course consists of 9 holes (each has two basket positions) for beginner and intermediate disc golfers. Recommended group size is 3-5 to ensure speed of play, it takes about 1 hour to play through the course. On, or over any road is out of bounds.

Rules in a Nutshell

- The purpose of the game is to get a disc from the tee to the target with the least amount of throws possible. You may use a selection of discs.
- 2 After the initial throw; the player furthest from the target throws neat. Subsequent shots will be thrown from where the discorne to exert Player will throw as many times as is needed to get the disc to rest inside the target.

(5) Hole numbe information board Legend

- When the disc has been released, the player may follow through. From within ten meters (approx. 33) to the target, the throw is called a putt and cannot be stepped over.
- Each hole is finished when the disc comes to rest inside the target. The player who has completed all holes at the lowest total score, is the winner.
- Please be polite to other users of the area and leave the course in good condition. Please do not litter, You are responsible for every throw you play better safe than sorry.







Technique Tips















For complete disc golf rules of play, please visit www.pdga.com.

AVERY JENKINS



Distance

235 380

ω

w

ω

ω

ω ω White







So here's the tentative mapping of the course layout but I'll be able to produce a much more detailed version once this design has been approved and finalized. I wanted you to have it record of the hole distances and mapping for now as this will continue to evolve with the clearing of the fairways.



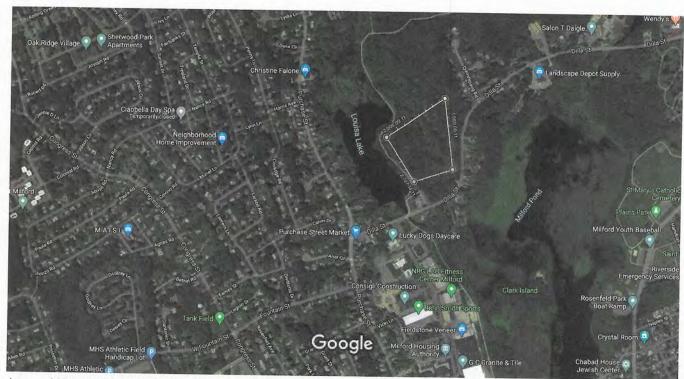
I'll be sending this to our graphic designer to produce a template version of the Louisa Lake DiscGolfPark so that you'll have some to share with the board of commissioners to help this project get fully approved.

Thank You!

Hole #	1	2	3	4	5	6	7	8	9	IN	TOTAL
					1			6.5			IOIA
A Basket	235	380	180	225	415	265	175	200	315	2390	2200
Par	3	3	3	3	3	3	3	3	3	27	2390 f
										Avg. Hole	
Direction	0	-1	0	0	1	1	0	0	0	1	
B Basket	275	555	270	250	125	250	050				
Par								220	350	2945	2945 ft
	3	4	3	3	3	3	3	3	3	28	28
Disc. 41										Avg. Hole	327 ft
Direction	-2	1	1	1	0	1	-1	1	-1	1	
W/- H- 4				*							
Walk to Next	240	175	175	200	240	220	180	140	0	Ava	196.25



Google Maps



More

Imagery ©2020 CNES / Airbus, MassGIS, Commonwealth of Massachusetts EOEA, Maxar Technologies, USDA Farm 500 ft Service Agency, Map data ©2020

10/2+

A Home
Set location

Work Set location

Coronavirus (COVID-19)
Get local info & updates

Milford 41°

Restaurants Hotels Bars Coffee

Agenda Item #2 198 congress Street



52 MAIN STREET, MILFORD, MASSACHUSETTS 01757 508-634-2317 Fax 508-473-2394 mdean@townofmilford.com

Michael Dean, P.E. Town Engineer

MEMORANDUM

TO:

Michael Giampietro, Chairman - Conservation Commission

FROM:

Michael Dean, P.E. M.D.

DATE:

June 8, 2020

SUBJECT:

198 Congress Street – Discussion regarding minor changes to house footprint

The following information in in reference to minor changes to the building footprint for D.E.P. File # 223-1173, 198 Congress Street a single-family house lot. The Applicant is Bento Pinto / Pinto's Plumbing, 6 Front Street, Milford, MA.

Attached is a letter from the applicants representative and a sketch plan showing the proposed changes regarding the building footprint. The proposed changes are a smaller footprint (than what was approved) and the building is rotated slightly (from the approved plan). The new footprint, in size and location does not have any more impact to the resource area than what was already approved.

The Bordering Vegetated Wetlands (BVW) is shown to be 75-Feet off of the subject property therefore the closest activity (tree clearing) is 75-Feet from the wetlands. Only a small portion of the proposed structure and deck is located within the 100-Foot Buffer Zone of the BVW. The structure is approximately 94-Feet from the BVW.

The plan shows erosion control.

I recommend not requiring an Amended Notice of Intent for the minor changes.

May 9, 2020

Town Engineer Michael Dean Town Hall Room 05 52 Main Street Milford, MA 01757

Dear Michael Dean:

I am contacting you in regards to MassDEP File#223-1173. The file is for the construction of a single family residence located at 198 Congress Street, Milford, MA., also referenced as parcel 26-53A. Enclosed is a site plan showing the original house box as approved by the Conservation Commission under the Order of Conditions issued on 1/23/2020. Also shown is a revised house box. The owner of the property, Bento Pinto has modified the size and location of the home he will be constructing. The revised design will have a much smaller footprint and be moved further from the wetland.

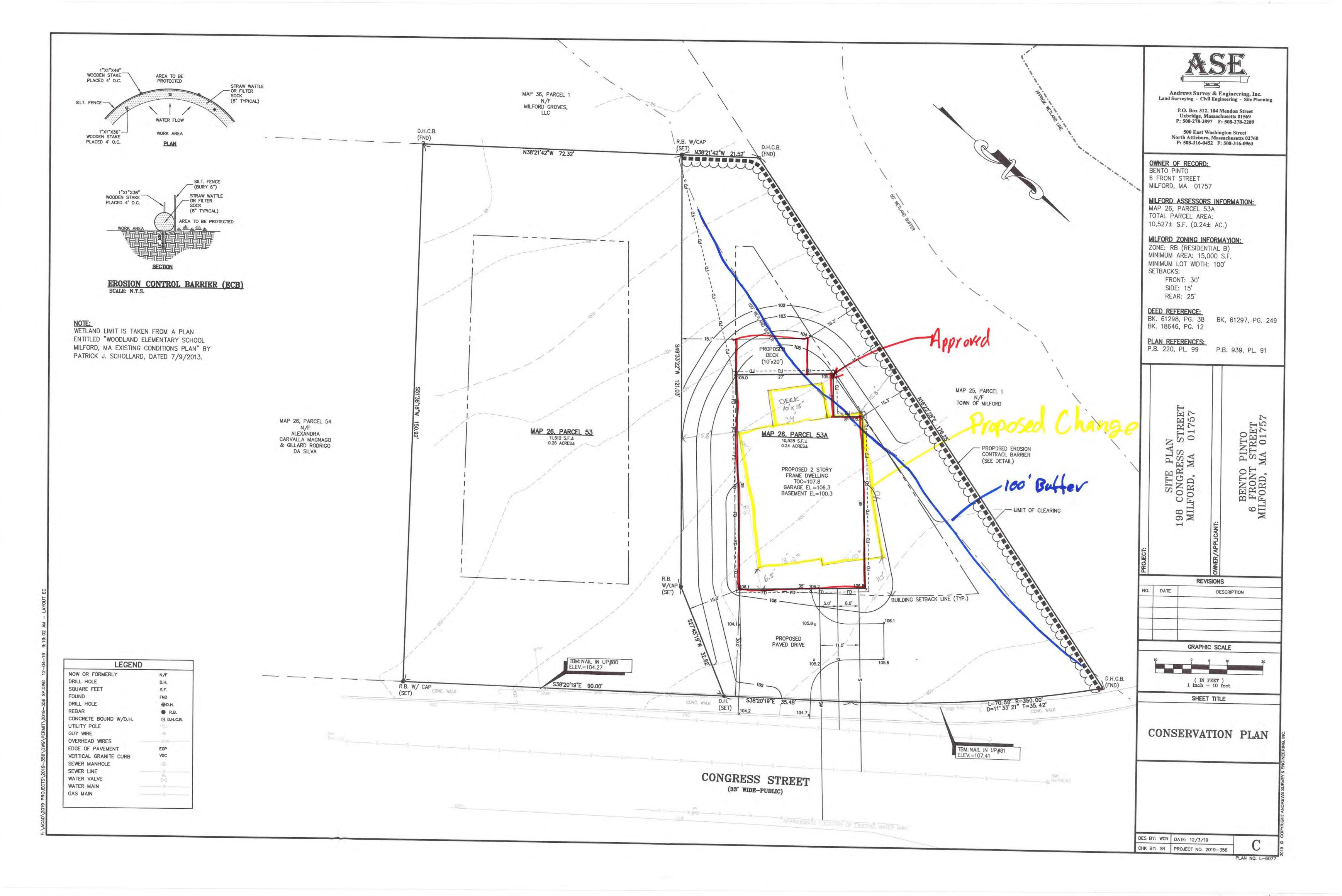
The new design will serve to further mitigate any impact on the wetland resource area. I would like to notify the Conservation Commission of these changes so they may determine if the revisions will require an amendment to the existing Order of Conditions. However, I do not believe the changes are significant enough to require the filing of an Amended Order of Conditions. My reasoning is as follows: Per the page of the original Order of Conditions titled "Special Conditions", point number 27 outlines what is to be considered significant changes. The line stating "A reduction in the building footprint and a relocation of the same footprint towards the upland may not be considered significant" The new building footprint is reduced and shifted away from the wetland. Far less of the new house and deck will sit within the 100' buffer zone. Construction work will be moving away from the wetlands and all of the proposed changes will only serve to advance the goal of safeguarding the resource area.

I would appreciate it if the Conservation Commission could review the changes and notify me if additional filings are required.

Sincerely yours,

Wendell Phillips Jr. wendelltp@hotmail.com

508-369-7065 cell phone



Agenda Item #3



52 MAIN STREET, MILFORD, MASSACHUSETTS 01757 508-634-2317 Fax 508-473-2394 mdean@townofmilford.com

> Michael Dean, P.E. Town Engineer

MEMORANDUM

TO: Michael Giampietro, Chairman – Conservation Commission

FROM: Michael Dean, P.E. MD

DATE: June 8, 2020

SUBJECT: 26 Whitewood Road- Determination of Applicability for the removal of

3 Dead Ash Trees

The following information is in reference to a Determination of Applicability associated with the removal of 3-Dead Ash Trees in the yard of 26 Whitewood Road. The Applicant is Henry Papuga of 26 Whitewood Road, Milford, MA 01757.

Following a site inspection and reviewing the submitted document I recommend a **Negative** Determination of Applicability.

26 Whitewood Road Milford, MA 01757

April 17, 2020

Milford Conservation Commission Town Hall 52 Main Street Milford, MA 01757

Attn: Michael A. Giampietro Chairman

Re: WPA Form 1 – Request for Determination of Applicability 26 Whitewood Road – Cut down and remove three dead ash trees

Dear Chairman Giampietro:

I have a condition with three (3) dead ash trees in the rear of my yard that continue to drop dead limbs causing a safety hazard. Unfortunately there are a number of ash trees in the general residential area that have died and many more struggling to survive. I had requested an inspection by the town engineer and it was his recommendation that a WPA Form 1 should be filed. Enclosed with the application is my check # 387 in the amount of \$100.00 as required.

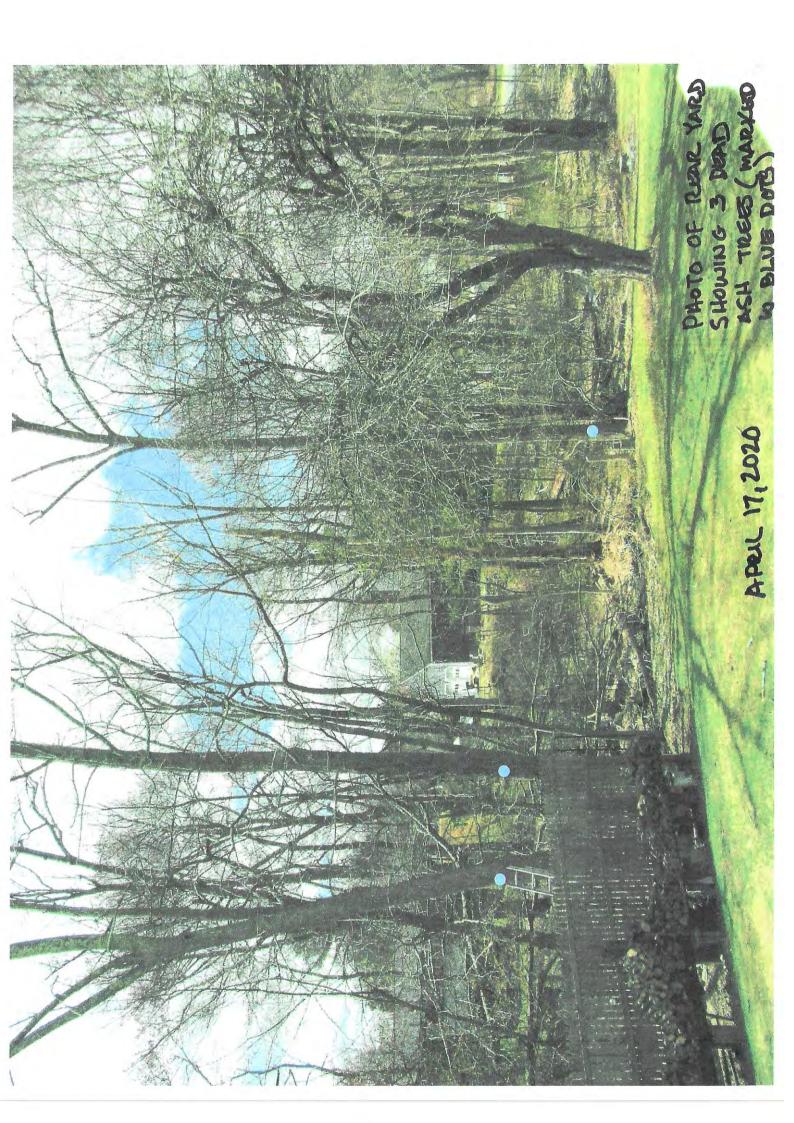
Please address this application in the immediate future so the work can be done.

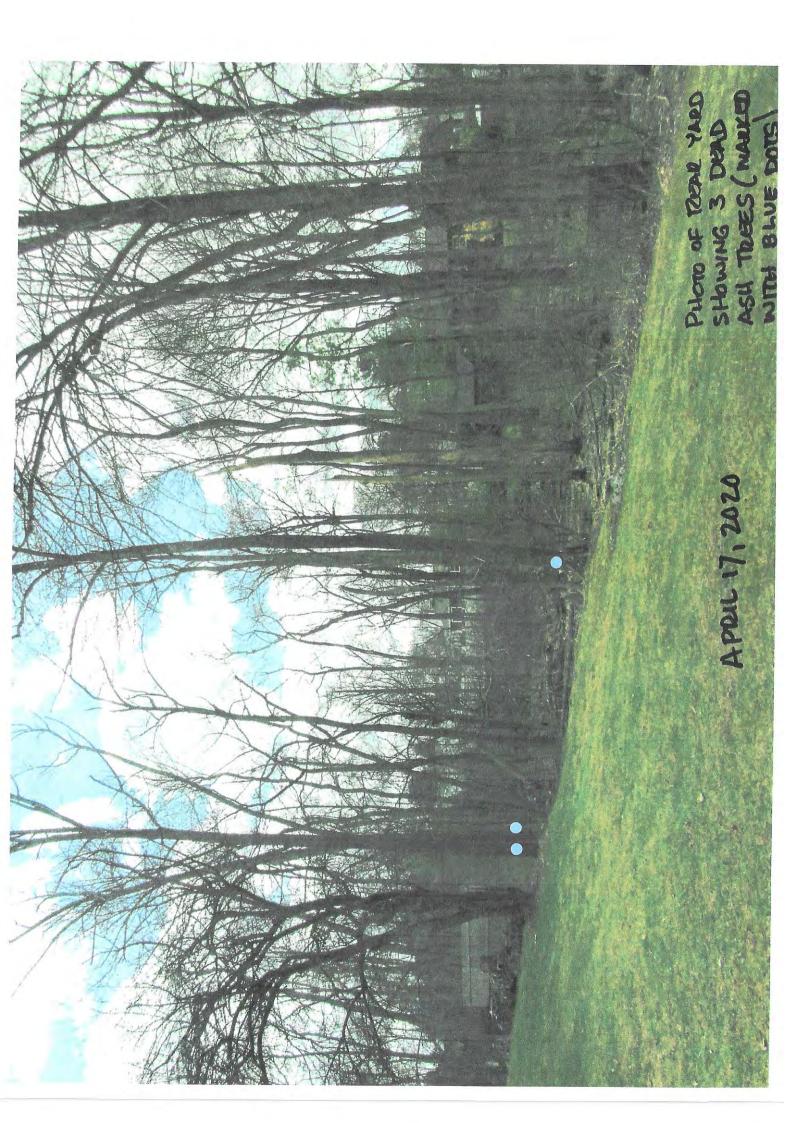
Encl.

Henry C. Papuga

Sincerely,

774.248.5618





Agenda Item #4
3 Gordon Drive

(Continue this item)

Agenda Item #5

5 Gordon Drive



52 MAIN STREET, MILFORD, MASSACHUSETTS 01757 508-634-2317 Fax 508-473-2394 mdean@townofmilford.com

> Michael Dean, P.E. Town Engineer

MEMORANDUM

TO: Michael Giampietro, Chairman – Conservation Commission

FROM: Michael Dean, P.E. MD

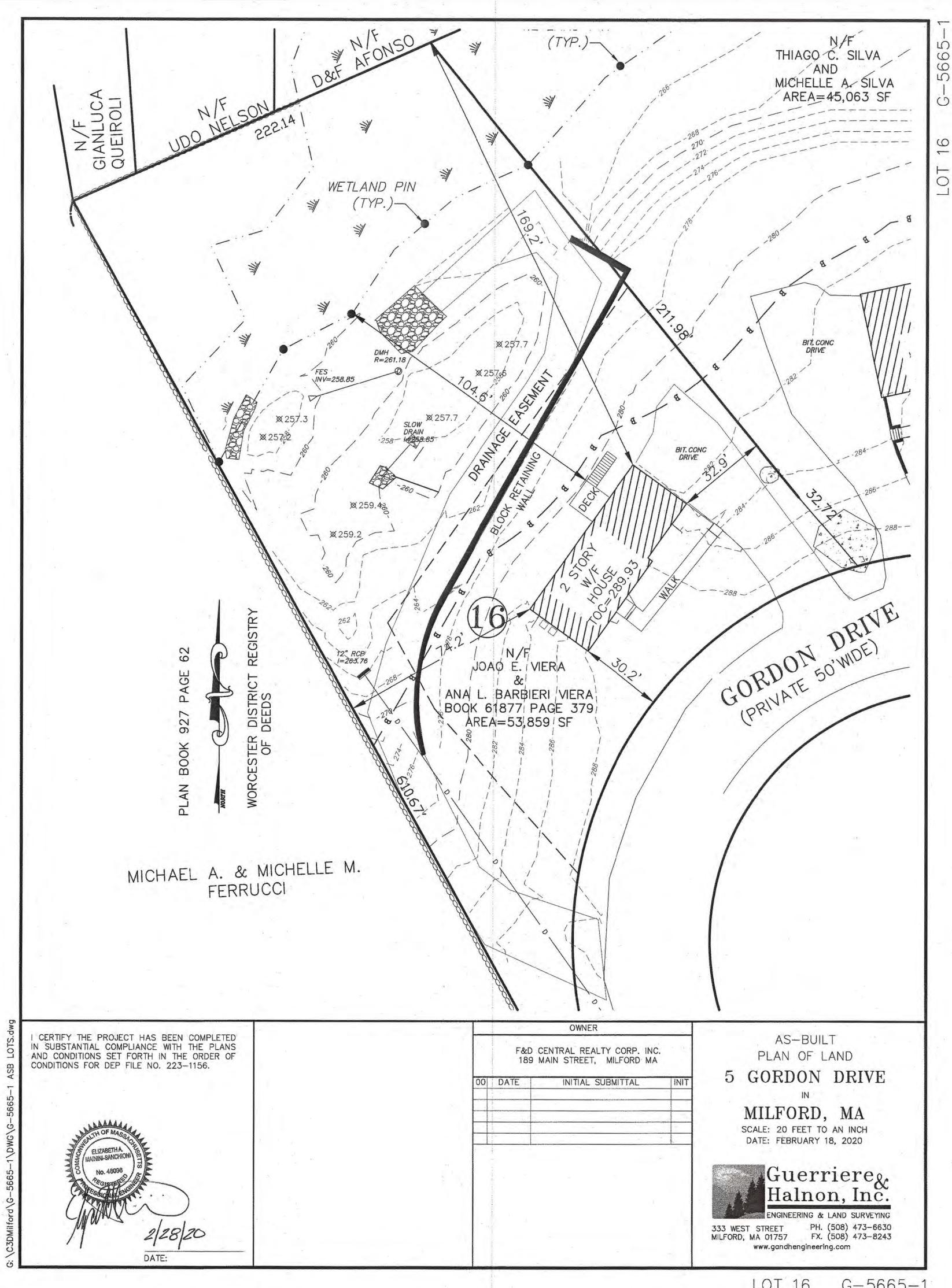
DATE: June 8, 2020

SUBJECT: 5 Gordon Drive (Lot 16) - Request for a Certificate of Compliance

DEP File # 223-1156

The following information is in reference to a Request for a Certificate of Compliance for 5 Gordon Drive (Lot 16). The Applicant is F&D Central Realty Corporation, 189 Main Street, Milford, MA 01757.

Following a site inspection and reviewing the submitted documents I recommend the issuance of a Certificate of Compliance.



Agenda Item #6

16 Gordon Drive



52 MAIN STREET, MILFORD, MASSACHUSETTS 01757 508-634-2317 Fax 508-473-2394 mdean@townofmilford.com

> Michael Dean, P.E. Town Engineer

MEMORANDUM

TO:

Michael Giampietro, Chairman - Conservation Commission

FROM:

Michael Dean, P.E. Mb

DATE:

June 8, 2020

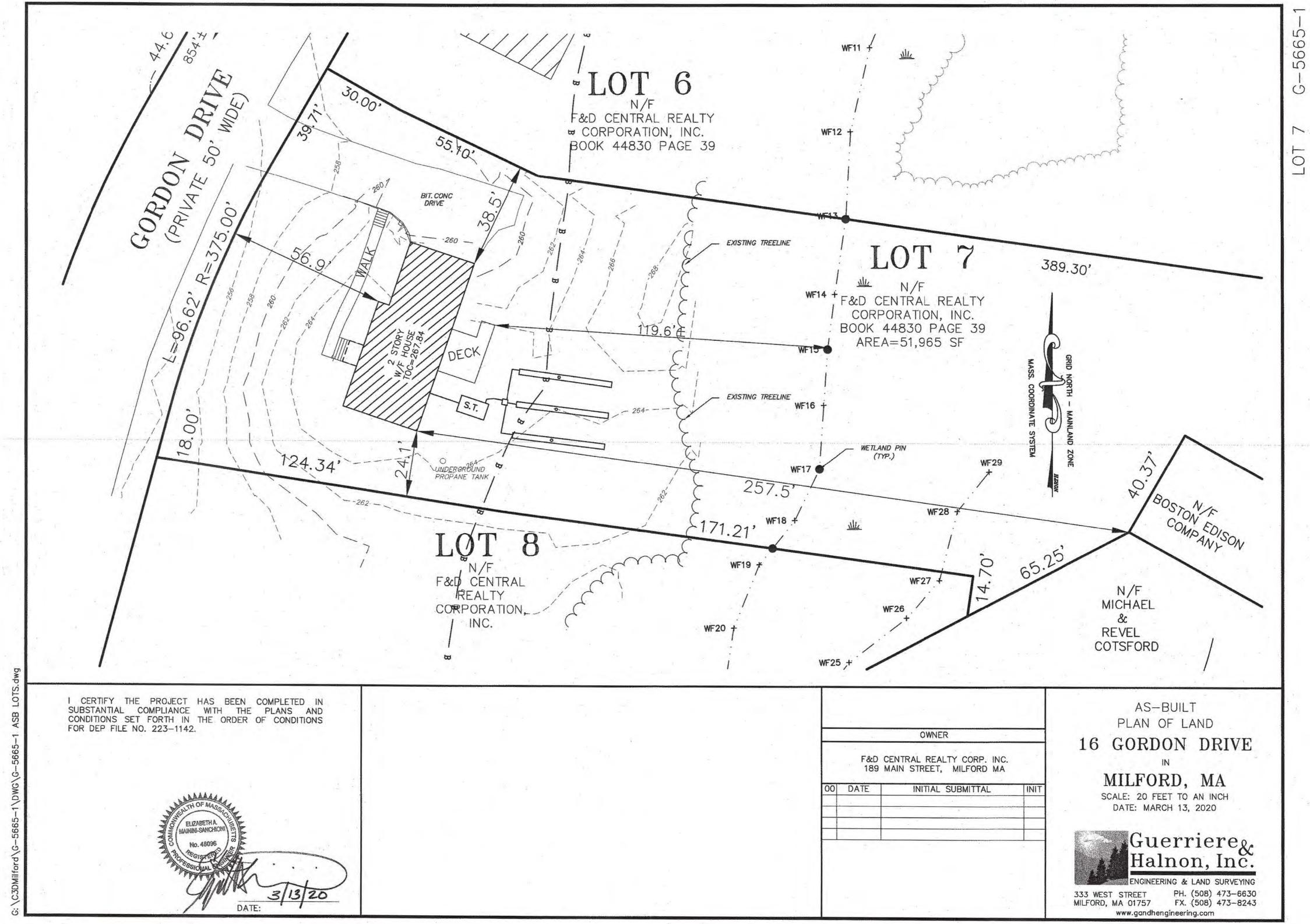
SUBJECT:

16 Gordon Drive (Lot 7) - Request for a Certificate of Compliance

DEP File # 223-1142

The following information is in reference to a Request for a Certificate of Compliance for 16 Gordon Drive (Lot 7). The Applicant is F&D Central Realty Corporation, 189 Main Street, Milford, MA 01757.

Following a site inspection and reviewing the submitted documents I recommend the issuance of a Certificate of Compliance.



Agenda Item #7 392 Kate Lane



52 MAIN STREET, MILFORD, MASSACHUSETTS 01757 508-634-2317 Fax 508-473-2394 mdean@townofmilford.com

> Michael Dean, P.E. Town Engineer

June 08, 2020

Mr. Michael Giampietro, Chairman Conservation Commission 52 Main Street, Milford, MA 01757

Re: 292 Central Street (Lot 9A)

Request for an Extension to the Order of Conditions - D.E.P. File # 223-1125

Dear Mr. Giampietro:

The submittal is requesting an extension to an Order of Conditions D.E.P. File # 223-1125 which is associated with a proposed Single-Family House. The Applicant is Simon Fares, 394 Central Street, Milford, MA. The lot is a 2.19 Acre parcel of land, zoned Rural Residential C (RC).

The Single-Family house lot was originally approved back in June 2017, amended in June of 2018. The construction (of the Lot) has not yet started, therefore I recommend the issuance of either a two year or three-year extension to the Order of Conditions.

1/1/11

Sincerely

Michael Dean, P.E. Town Engineer

Agenda Item #8 19 Kate Lane



52 MAIN STREET, MILFORD, MASSACHUSETTS 01757 508-634-2317 Fax 508-473-2394 mdean@townofmilford.com

> Michael Dean, P.E. Town Engineer

MEMORANDUM

TO: Mr. Michael Giampietro, Chairman – Conservation Commission

FROM: Michael Dean, P.E. My

DATE: June 8, 2020

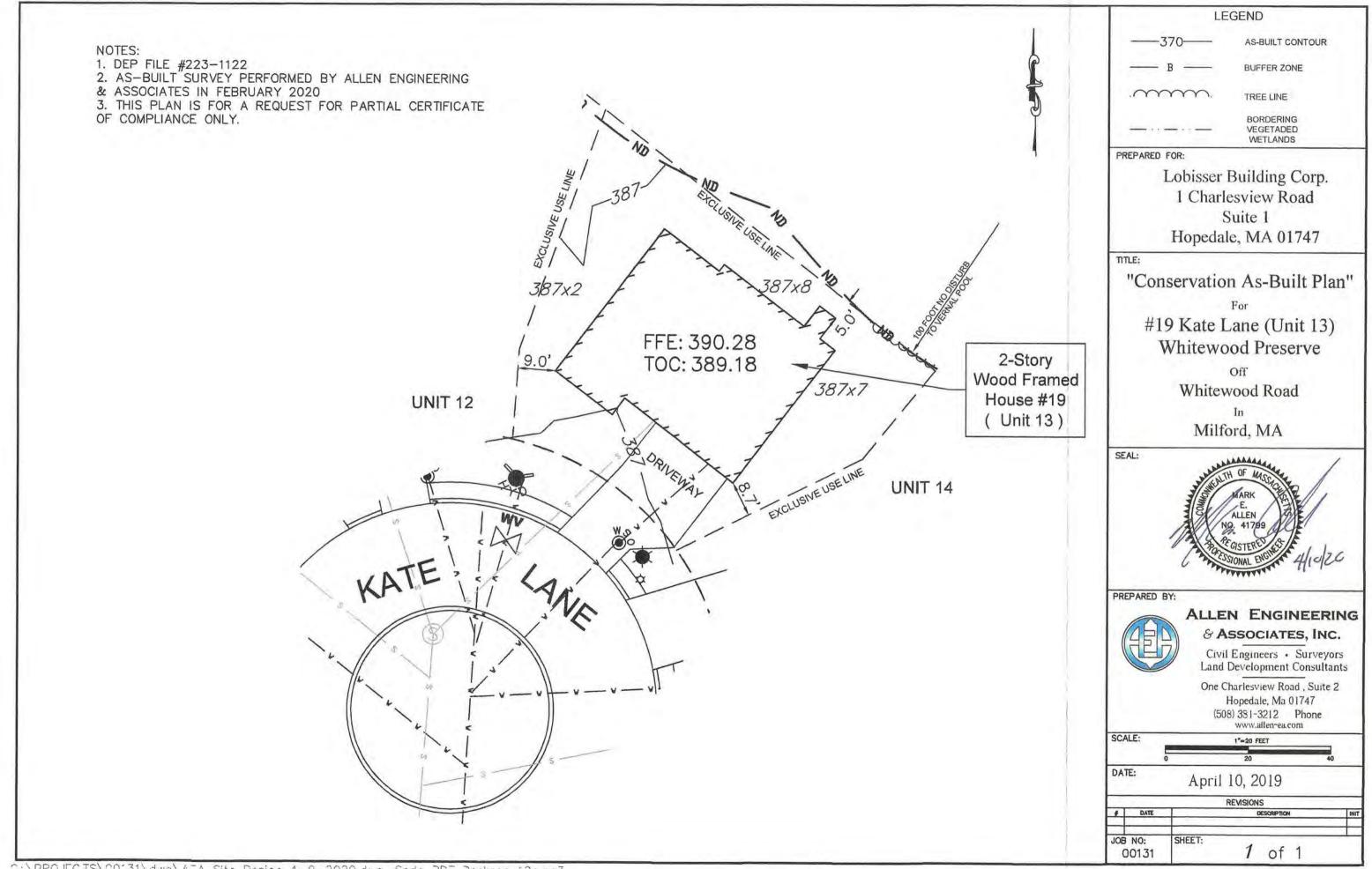
SUBJECT: Partial Certificate – Whitewood Preserve

19 Kate Lane (Unit 13)

The Owner / Applicant, Snowflake, LLC, Kevin Lobisser, 1 Charlesview Road, Hopedale, MA 01747, has filed a request for a **Partial** Certificate of Compliance for 1 of the 29- units (Condos) within the **Whitewood Preserve** Planned Residential Community (PRD), DEP File # 223-1122.

The areas adjacent to the unit are not 100 % loamed and/or seeded, however this is one unit out of the 29 units and it would be highly unlikely that these areas would not be loamed and seeded once final grading is completed, in addition, the request is for a Partial COC. To date, fourteen (14) Units have already received Partial Certificates.

I recommend the issuance of a Partial Certificate of Compliance for 19 Kate Lane (Unit 13).



Agenda Item #9 8 Kate Lane



52 MAIN STREET, MILFORD, MASSACHUSETTS 01757 508-634-2317 Fax 508-473-2394 mdean@townofmilford.com

> Michael Dean, P.E. Town Engineer

MEMORANDUM

TO: Mr. Michael Giampietro, Chairman – Conservation Commission

FROM: Michael Dean, P.E. MD

DATE: June 8, 2020

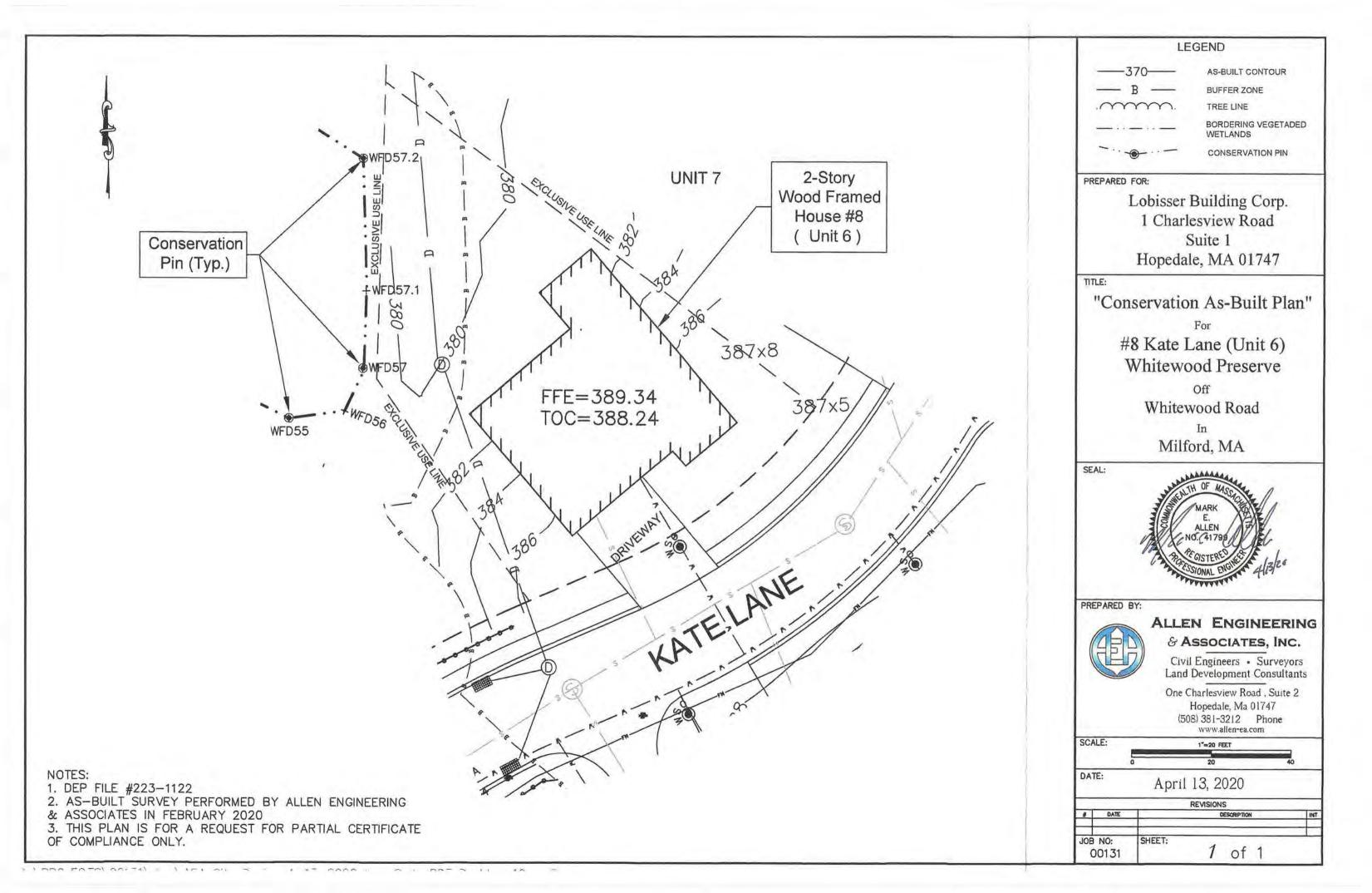
SUBJECT: Partial Certificate - Whitewood Preserve

8 Kate Lane (Unit 6)

The Owner / Applicant, Snowflake, LLC, Kevin Lobisser, 1 Charlesview Road, Hopedale, MA 01747, has filed a request for a **Partial** Certificate of Compliance for 1 of the 29- units (Condos) within the **Whitewood Preserve** Planned Residential Community (PRD), DEP File # 223-1122.

The areas adjacent to the unit are not 100 % loamed and/or seeded, however this is one unit out of the 29 units and it would be highly unlikely that these areas would not be loamed and seeded once final grading is completed, in addition, the request is for a Partial COC. To date, fourteen (14) Units have already received Partial Certificates.

I recommend the issuance of a Partial Certificate of Compliance for 8 Kate Lane (Unit 6).



Agenda Item #10 5-7 Industrial Road



52 MAIN STREET, MILFORD, MASSACHUSETTS 01757 508-634-2317 Fax 508-473-2394 mdean@townofmilford.com

> Michael Dean, P.E. Town Engineer

MEMORANDUM

TO:

Michael Giampietro, Chairman

FROM:

Michael Dean, P.E. MD

DATE:

June 08, 2020

SUBJECT:

"Sira Naturals" - Notice of Intent - Site Plan - Marijuana Grow Facility

5 - 7 Industrial Road

The submittal is for a Notice of Intent associated with the construction of a proposed 92,874 S.F. Warehouse – Marijuana Grow Facility off of Industrial Road.

I have reviewed the Revised Plans and the Revised Drainage Analysis / Calculations. The revised information addresses my previous letters and memo's.

The project has not been in front of the commission in several months, if the commission feels it is necessary for another presentation to "Re-Cap" the project then suggest that to the Applicant's Representative. If the commission is then comfortable with the project, I recommend the issuance of an Order of Conditions.

Site Design Plan

SIRA M-3 WAREHOUSE

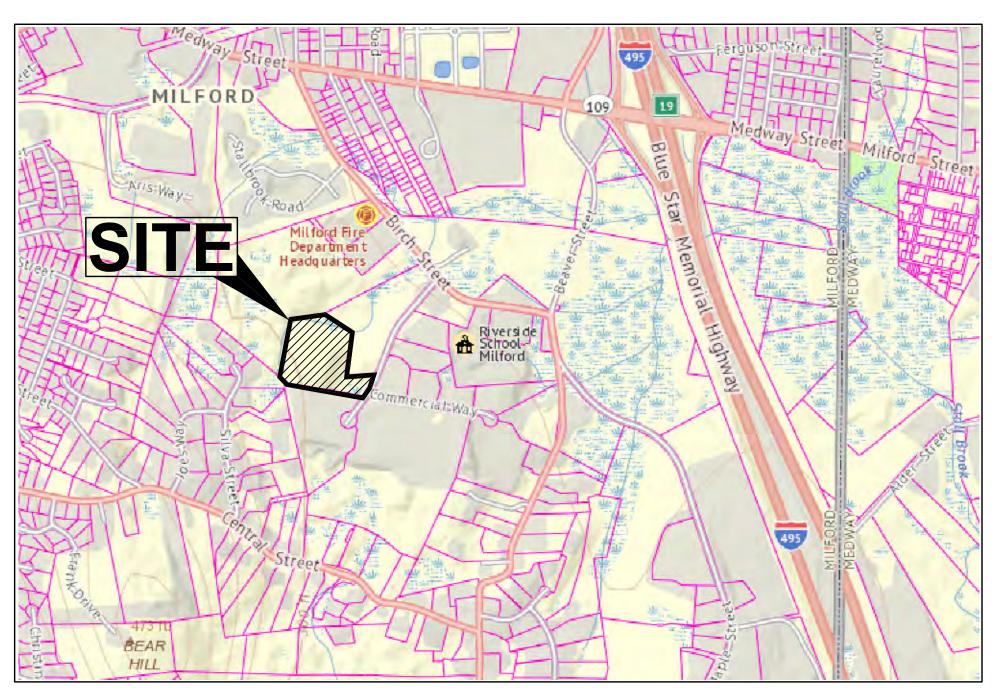
A Marijuana Grow Facility at

5-7 Industrial Road Milford, Massachusetts

September 30, 2019

Revisions						
2	2/6/20	PER DEP REVIEW	MEA			
1	10/30/19	PER TOWN AGENCY REVIEW	MEA			
NO.	DATE	DESCRIPTION	BY			

PLAN INDEX					
COVER SHEET	1 OF 11				
EXISTING CONDITIONS PLAN	2 OF 11				
SITE LAYOUT PLAN	3 OF 11				
SITE UTILITIES PLAN	4 OF 11				
GRADING & DRAINAGE PLAN	5 OF 11				
LANDSCAPE & SIGNAGE PLAN	6 OF 11				
LIGHTING PHOTOMETRIC PLAN	7 OF 11				
CONSTRUCTION DETAILS-1	8 OF 11				
CONSTRUCTION DETAILS-2	9 OF 11				
CONSTRUCTION DETAILS-3	10 OF 11				
CONSTRUCTION DETAILS-4	11 OF 11				
STRUCTURAL RETAINING WALL PLAN	1 OF 2				
STRUCTURAL RETAINING WALL PLAN	2 OF 2				



LOCUS MAP

SCALE: 1" = 1,000 FEET

PREPARED BY:



ALLEN ENGINEERING

& ASSOCIATES, INC.

Civil Engineers • Surveyors
Land Development Consultants
One Charlesview Road, Suite 2
Hopedale, Ma 01747
(508) 381-3212 • Phone

www.allen-ea.com

<u>Owner</u>

Cornerbrook, LLC 11 Commercial Way Milford, MA 01757

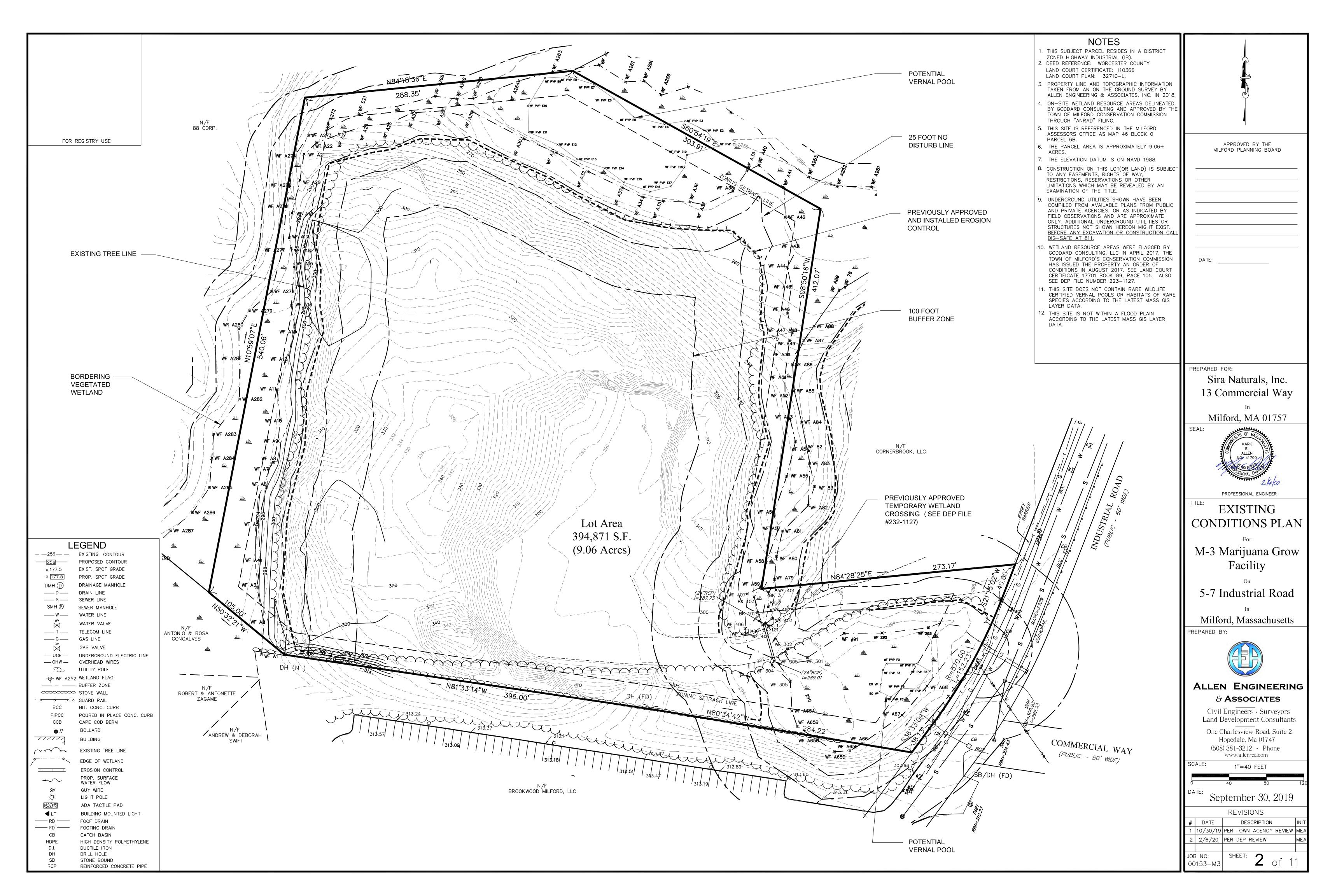
Applicant

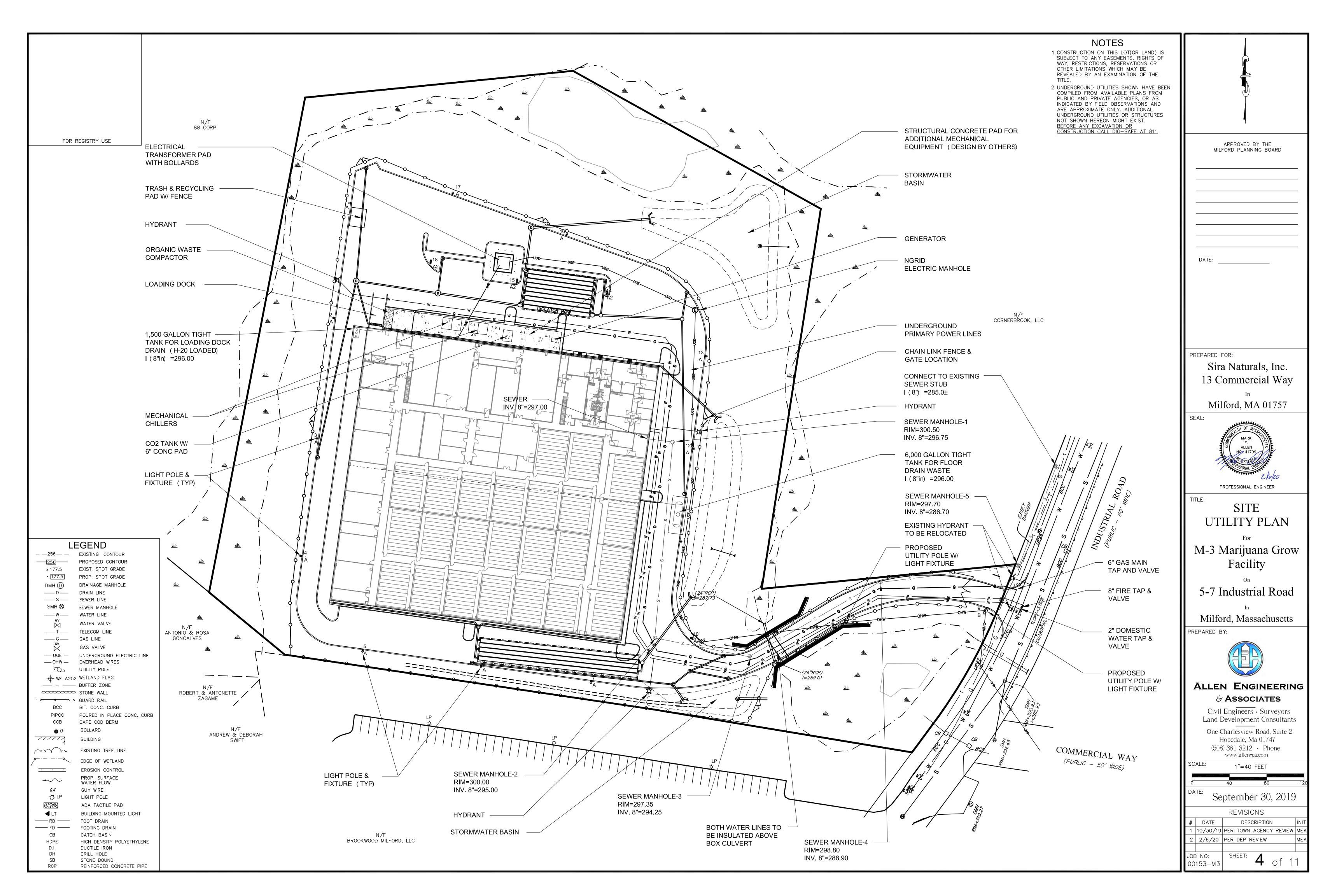
Sira Naturals, Inc. 13 Commercial Way Milford, MA 01757

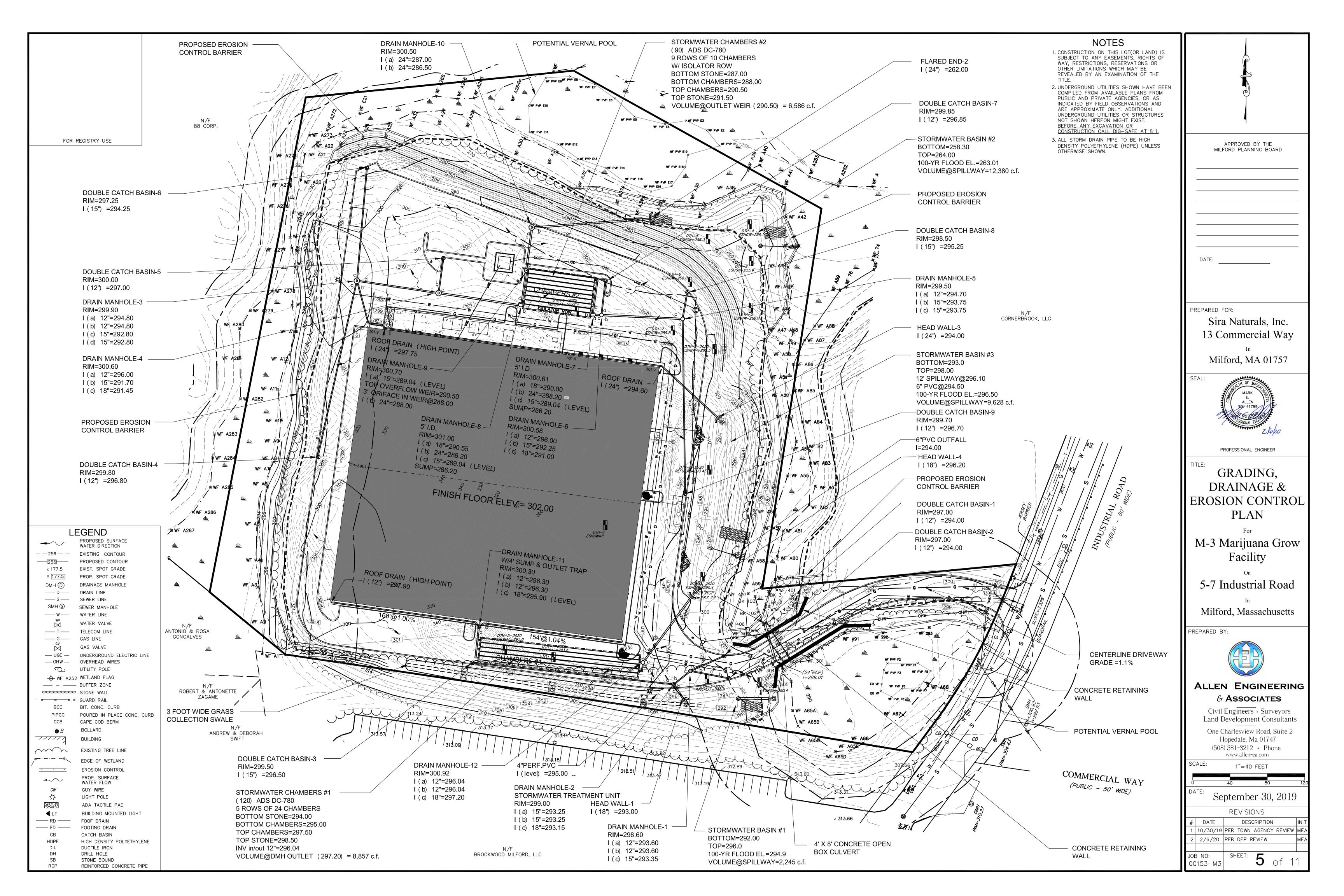
Architect

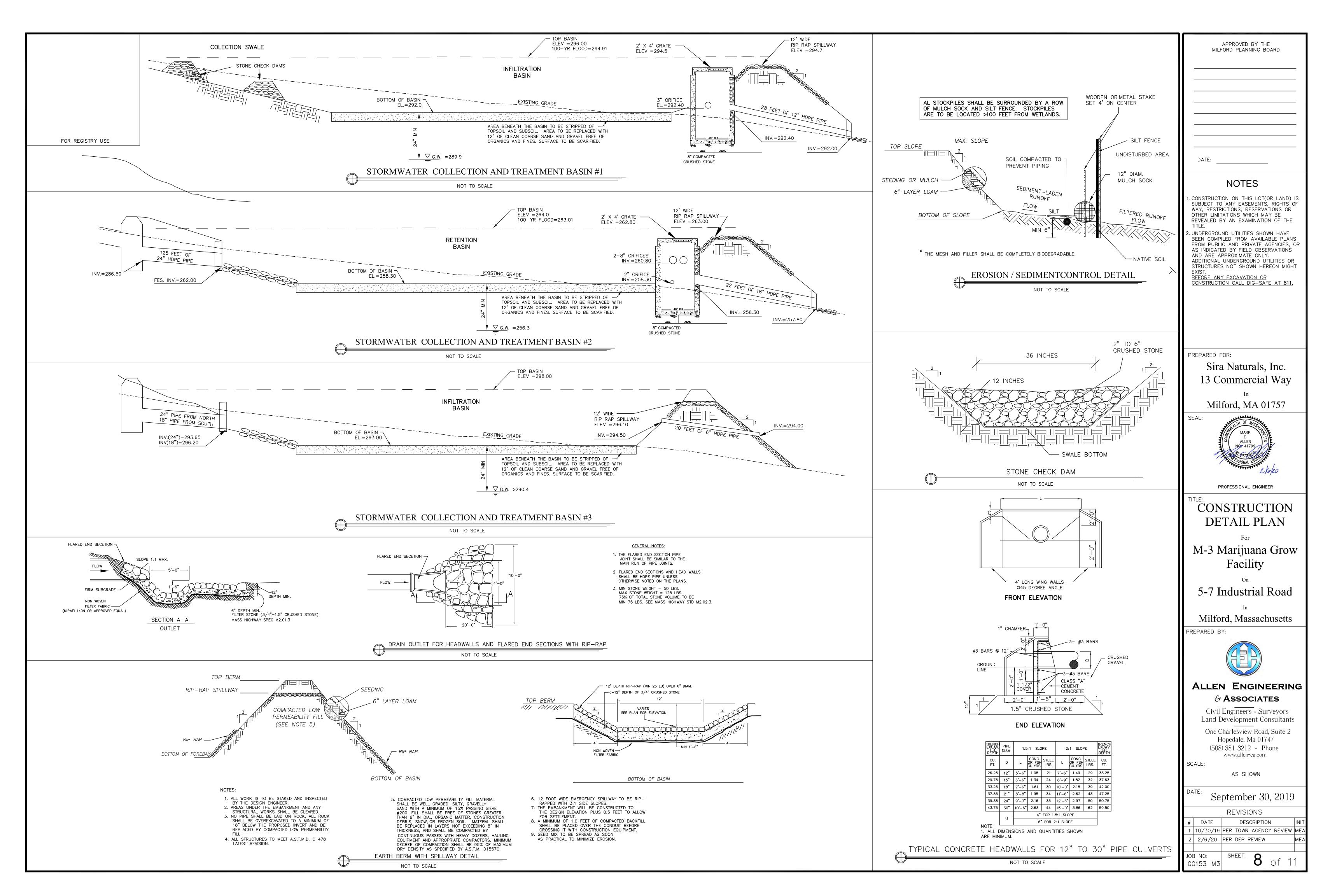
2WR + Partners 7430 E. Caley Ave. Centennial, CO 80111

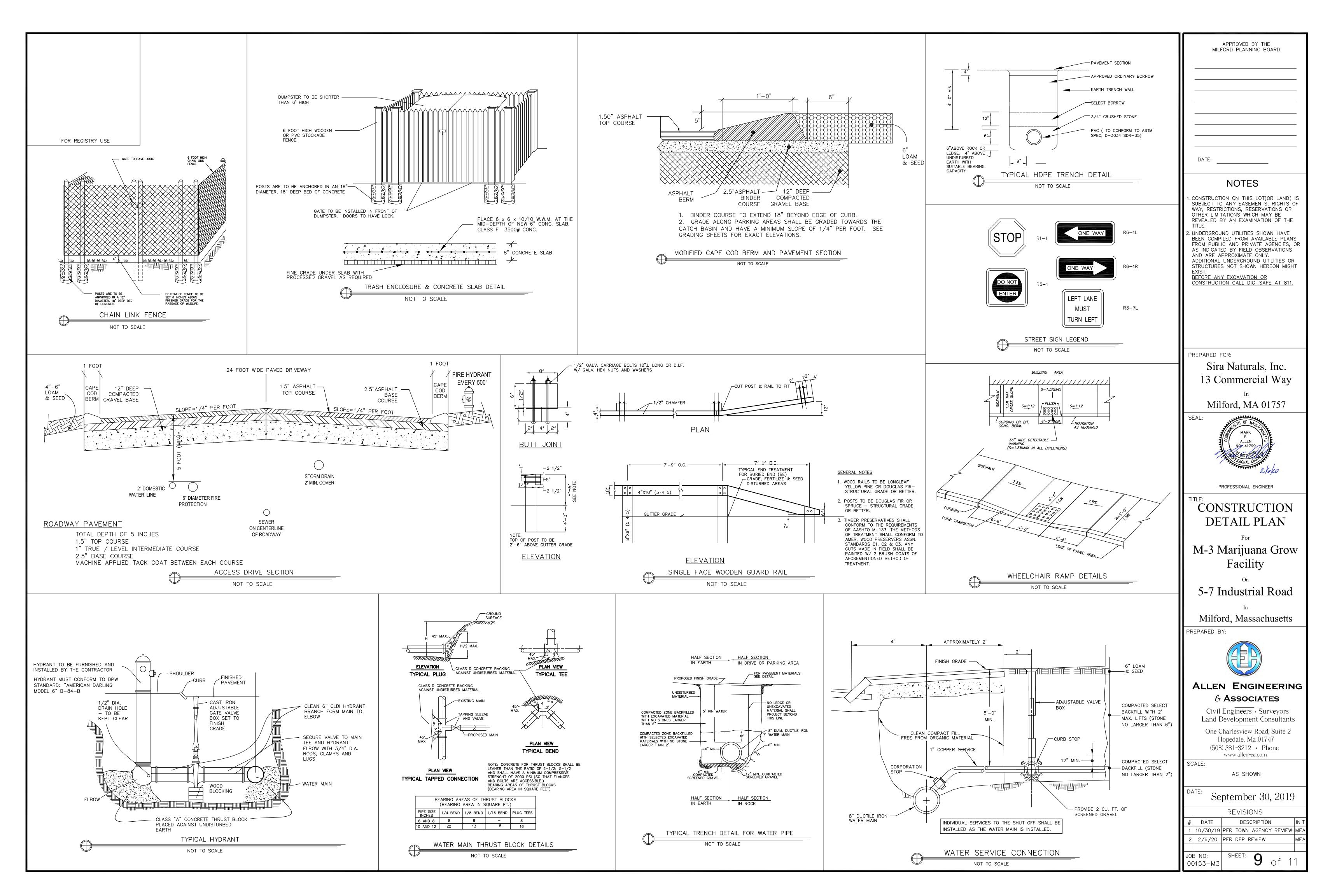
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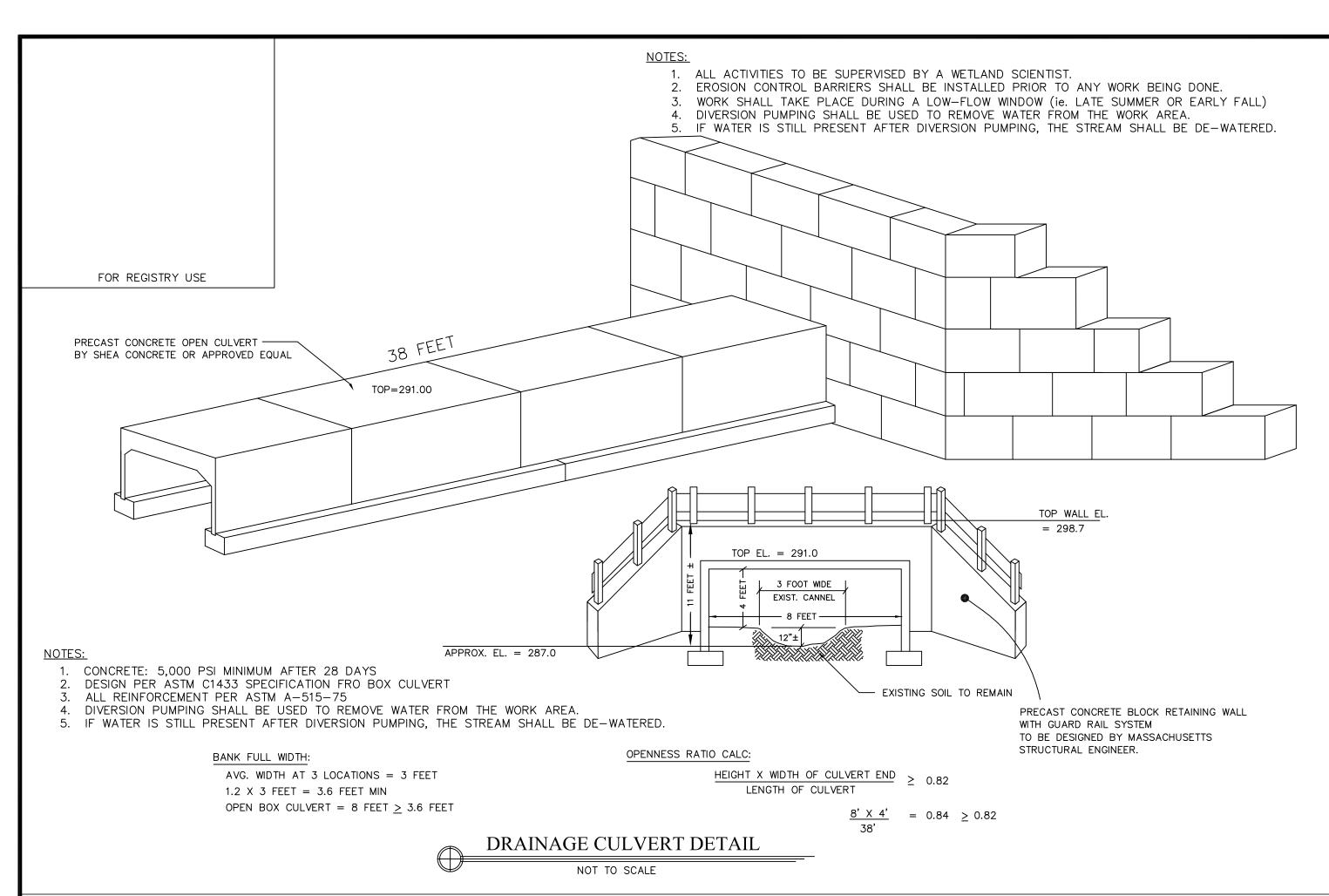


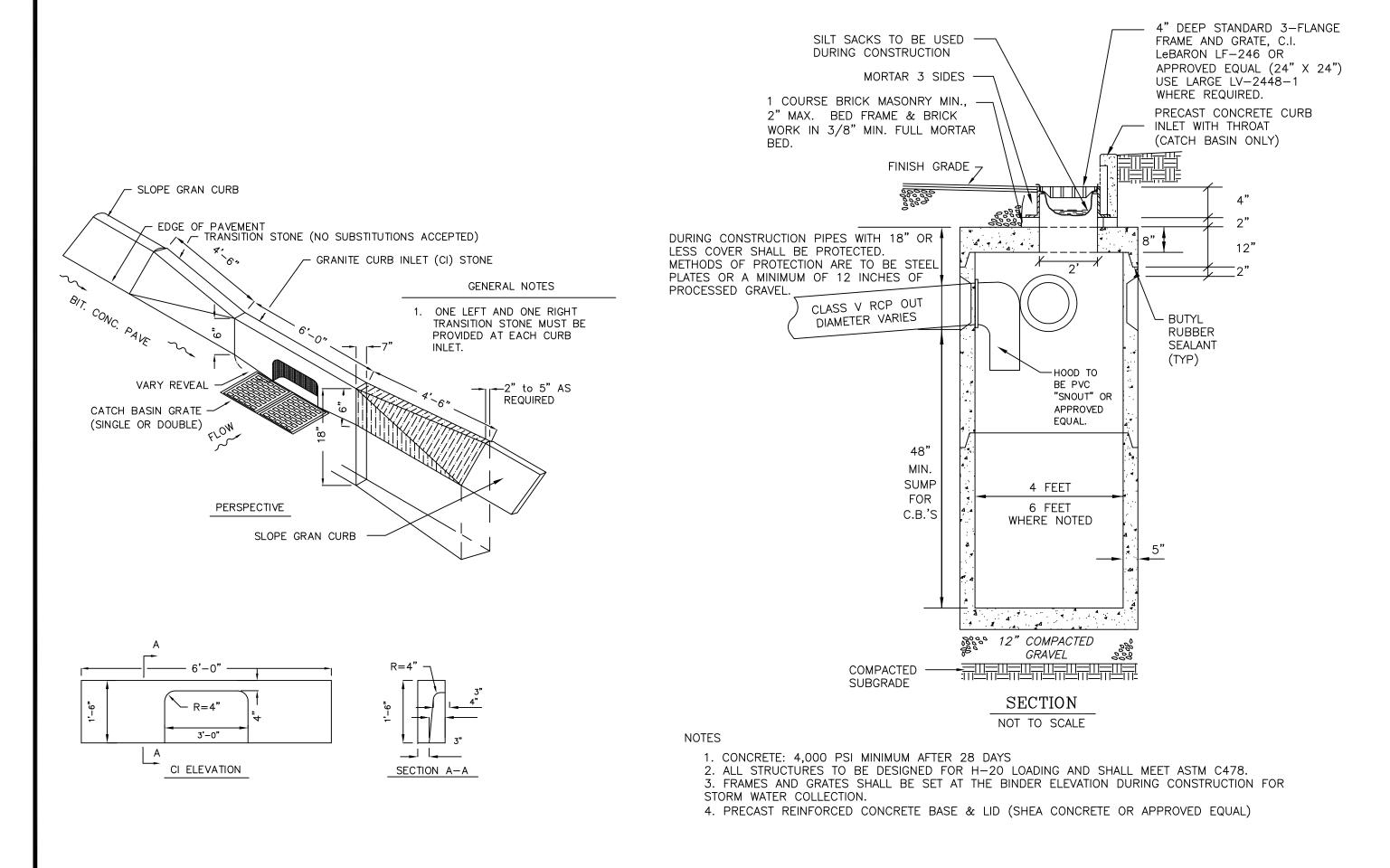






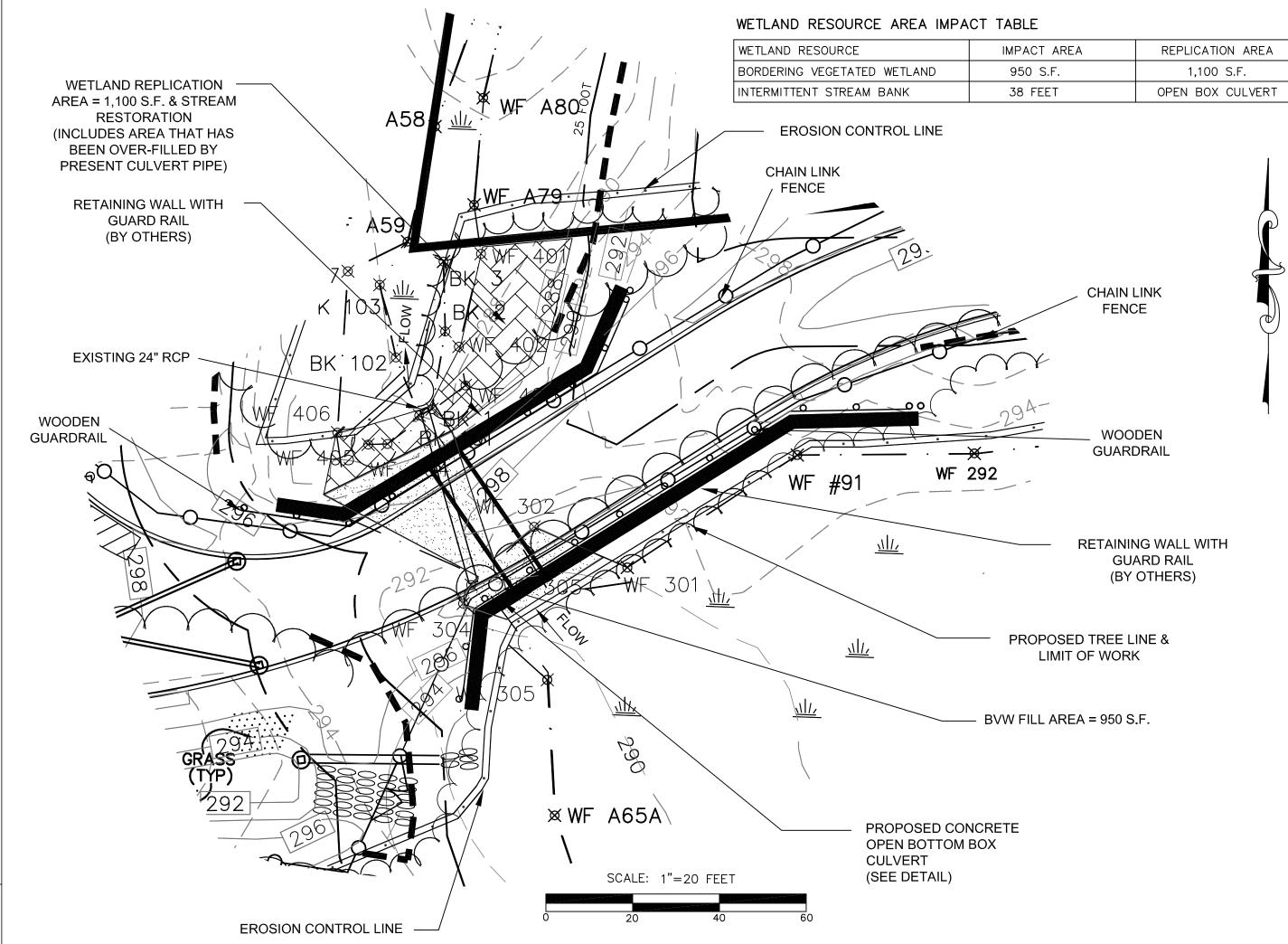






SINGLE & DOUBLE GRATE CATCH BASIN W/ CURB INLET

NOT TO SCALE



The vegetation selected for the replication area includes species native to the site, and are also located within the adjacent BVW. Selected species may be transplanted from

BVW fill area into the replication area provided that the time of year and duration of plants' time out of soil is suitable for survival of transplants. Species and quantity of to be planted include:

Trees 4 Red Maple (Acer rubrum) 1.5" caliper

4 Yellow Birch (Betula alleghaniensis) 1.5" caliper

Shrubs

12 Sweet Pepperbush (Clethra alnifolium) 18—24" tall

8 Highbush Blueberry (Vaccinium corymbosum) 18-24" tall 8 Red-osier Dogwood (Cornus sericea) 18-24" tall

Ground Cover

12 Cinnamon Fern (Osmunda cinnamomea) 1 gal. pot

New England Wetland Plants Wetmix or equivalent shall be spread by hand if required for erosion control. General Installation Procedures

Supervision: All work within the replication area shall be supervised by a qualified wetland scientist. The supervisor shall submit monitoring reports to the Conservation Commission as described below. Reports shall contain details of all work performed and photographs of completed conditions. Timing: The installation of culverts and intermittent stream crossing shall take place when the stream is dry. If stream is not dry, a dewatering plan shall be

implemented and approved by the Upton Conservation Commission. The installation of replication area shall be accomplished during the the growing season between April

Step 1: Construction of Driveway and Stream Crossing. Stake out limits of driveway and install erosion control barrier. Remove trees and vegetation as needed for

Step 2: Excavation of BVW Fill Areas. An excavator shall remove existing organic soils up to the edge of the staked fill area boundary. Excavated organic soils from fill areas shall be carefully stockpiled for use in the replication area. Care shall be taken to avoid contact with other non-wetland soils that may contain seeds of

undesirable plant species. Step 3: Culvert Installation. Install pipe and backfill.

16 and May 31 or between September 16 and October 30.

Step 4: Survey Replication Area. Field stake limits of replication area.

Step 5: Erosion Control Barriers. Erosion Control Barriers in the form of staked siltation fence and mulch sock (or similar invasive—free barrier) shall be placed at the perimeter of the replication area and at the top of any un-stabilized adjacent slope. These will remain in place and be maintained until all areas are completely stabilized.

Step 6: Plant Removal: Clear trees, shrubs and grub stumps.

Step 7: Excavation of Replication Area. Prior to any soil excavation, a storage area for soil and leaf litter shall be prepared; soil shall not be stored in buffer zone. Topsoil, leaf litter, and subsoil shall be stockpiled separately. An excavator shall remove existing soils up to the edge of the staked replication area boundary, to a depth at which redoximorphic features become visible at the soil surface and one foot below proposed final grade.

Step 8: Final Grading of Replication Area. Upon removal of existing upland soils, organic topsoil with an organic content of 12-20% shall be placed within the replication area to a depth even with the surrounding proposed elevation on design plan, to be determined by the supervising wetland scientist. Final grade shall be confirmed by wetland scientist prior to plantings. The organic soil should be sourced from the soils stockpiled from the impact area. If the transplanted soils do not fill entire replication area, supplement with organic soils from an offsite source. Supplemental soils must be from an uncontaminated source and have an organic content of between 12-20%.

Step 9: Planting. The vegetation selected for the replication area includes species that are native to the site and are also located within the adjacent BVW. Selected species may be transplanted from BVW fill areas into the replication area provided that the time of year and duration of plants' time out of soil is appropriate for survival of transplants. Precise citing of plants may be determined by the wetland scientist in the field prior to installation. All plants shall be distributed randomly throughout the area; trees to be spaced 12-15' feet on center, shrubs spaced at 6-8' on center and herbaceous species 3' on center. Leaf litter shall be spread throughout area. Wetland seed mix, if needed for erosion control, shall be scattered evenly by hand throughout the replication area. Step 10: Replication Monitoring

Seasonal monitoring reports shall be prepared for the replication area by a qualified wetland scientist for a period of 2 additional years after installation. This monitoring program will consist of early summer and early fall inspections, and will include photographs and details about the vitality of the replication area. Monitoring reports shall be submitted to the Commission by October 30th of each year. Monitoring reports shall describe, using narratives, plans, and color photographs, the physical characteristics of the replication area with respect to stability, soil characteristics, survival of vegetation and plant mortality, aerial extent and distribution, species diversity and vertical stratification (i.e. herb, shrub and tree layers).

At least 75% of the surface area of the replication area shall be re-established with indigenous plant species within two growing seasons. If the replication area does not meet the 75% re-vegetation requirement by the end of the second growing season after installation, the Applicant shall submit a remediation plan to the Commission for approval that will achieve, under the supervision of a Wetland Specialist, replication goals. This plan must include an analysis of why the areas have not successfully re-vegetated and how the Applicant intends to resolve the problem. Step 11: As-built Survey

Upon meeting the criteria for 75% cover of indigenous species after two growing seasons, the replication areas will be surveyed for as—built conditions. The as—built plan will be submitted to the Conservation Commission along with a request for a certificate of compliance.

APPROVED BY THE MILFORD PLANNING BOARD

NOTES

.CONSTRUCTION ON THIS LOT(OR LAND) IS SUBJECT TO ANY EASEMENTS, RIGHTS OF WAY, RESTRICTIONS, RESERVATIONS OR OTHER LIMITATIONS WHICH MAY BE REVEALED BY AN EXAMINATION OF THE

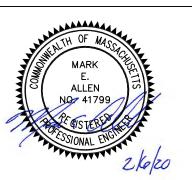
. UNDERGROUND UTILITIES SHOWN HAVE BEEN COMPILED FROM AVAILABLE PLANS FROM PUBLIC AND PRIVATE AGENCIES. OR AS INDICATED BY FIELD OBSERVATIONS AND ARE APPROXIMATE ONLY. ADDITIONAL UNDERGROUND UTILITIES OR STRUCTURES NOT SHOWN HEREON MIGHT BEFORE ANY EXCAVATION OR CONSTRUCTION CALL DIG-SAFE AT 811.

PREPARED FOR:

Sira Naturals, Inc. 13 Commercial Way

Milford, MA 01757

SEAL:



PROFESSIONAL ENGINEER

CONSTRUCTION DETAIL PLAN

M-3 Marijuana Grow Facility

5-7 Industrial Road

Milford, Massachusetts

PREPARED BY:



ALLEN ENGINEERING & ASSOCIATES

Civil Engineers • Surveyors Land Development Consultants

One Charlesview Road, Suite 2 Hopedale, Ma 01747 (508) 381-3212 • Phone www.allen-ea.com

SCALE:

AS SHOWN

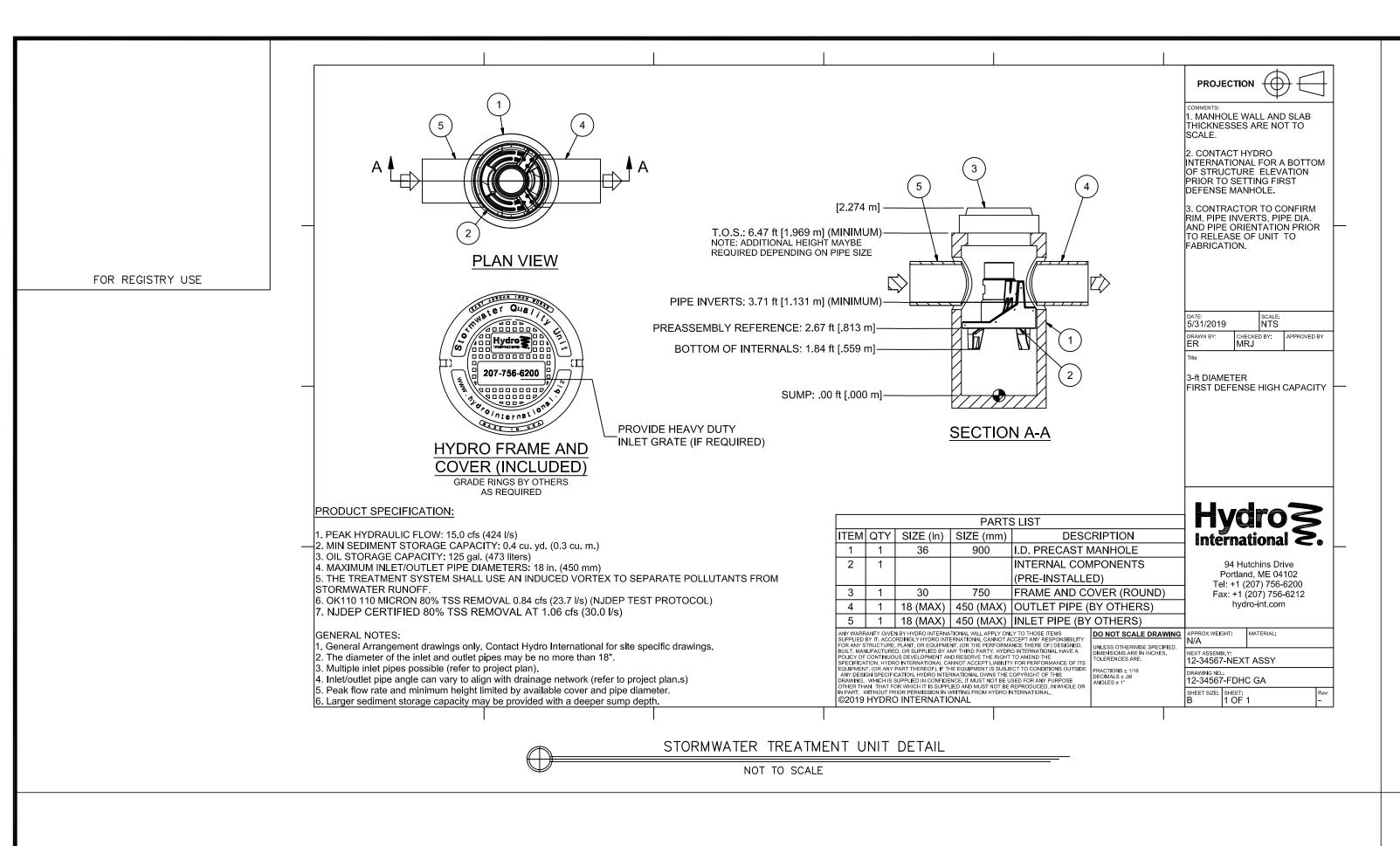
September 30, 2019

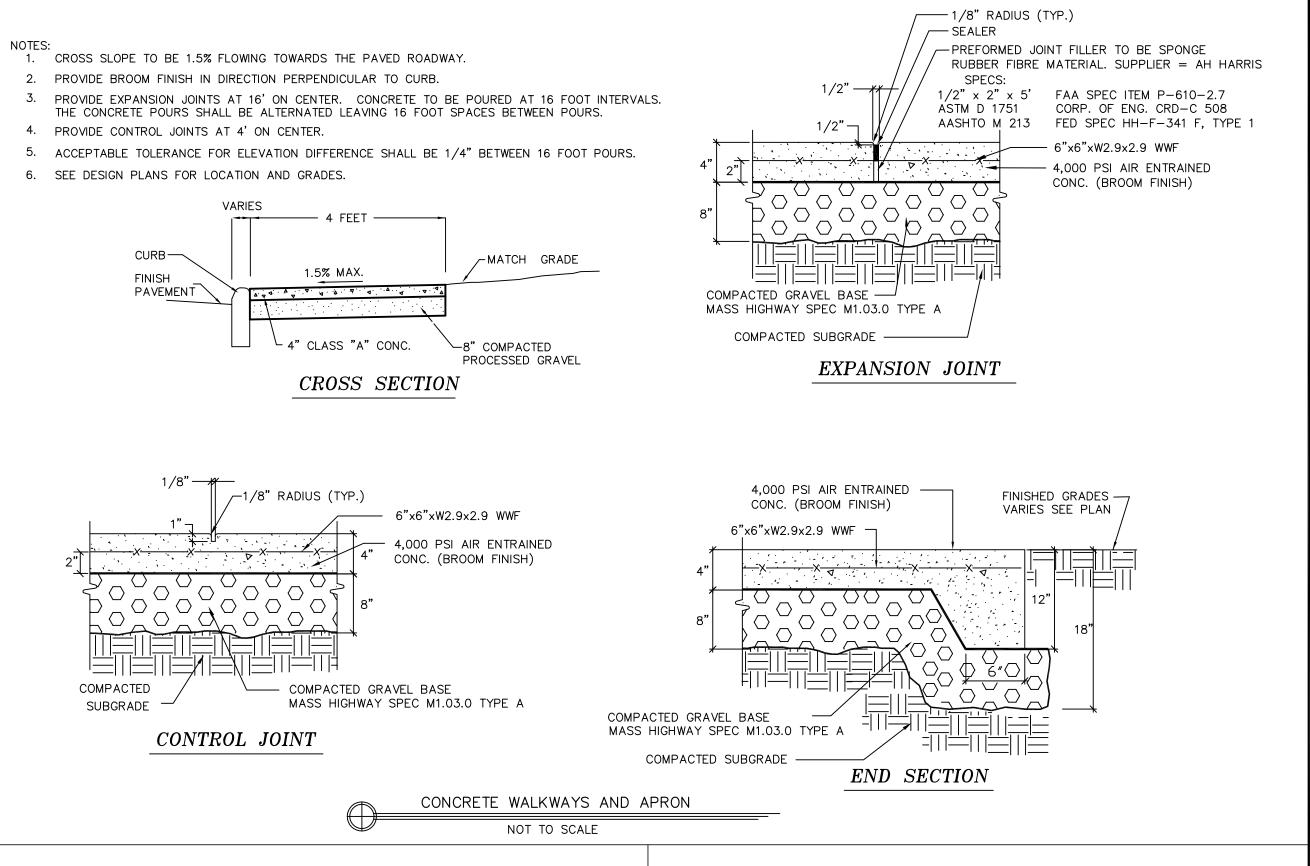
REVISIONS

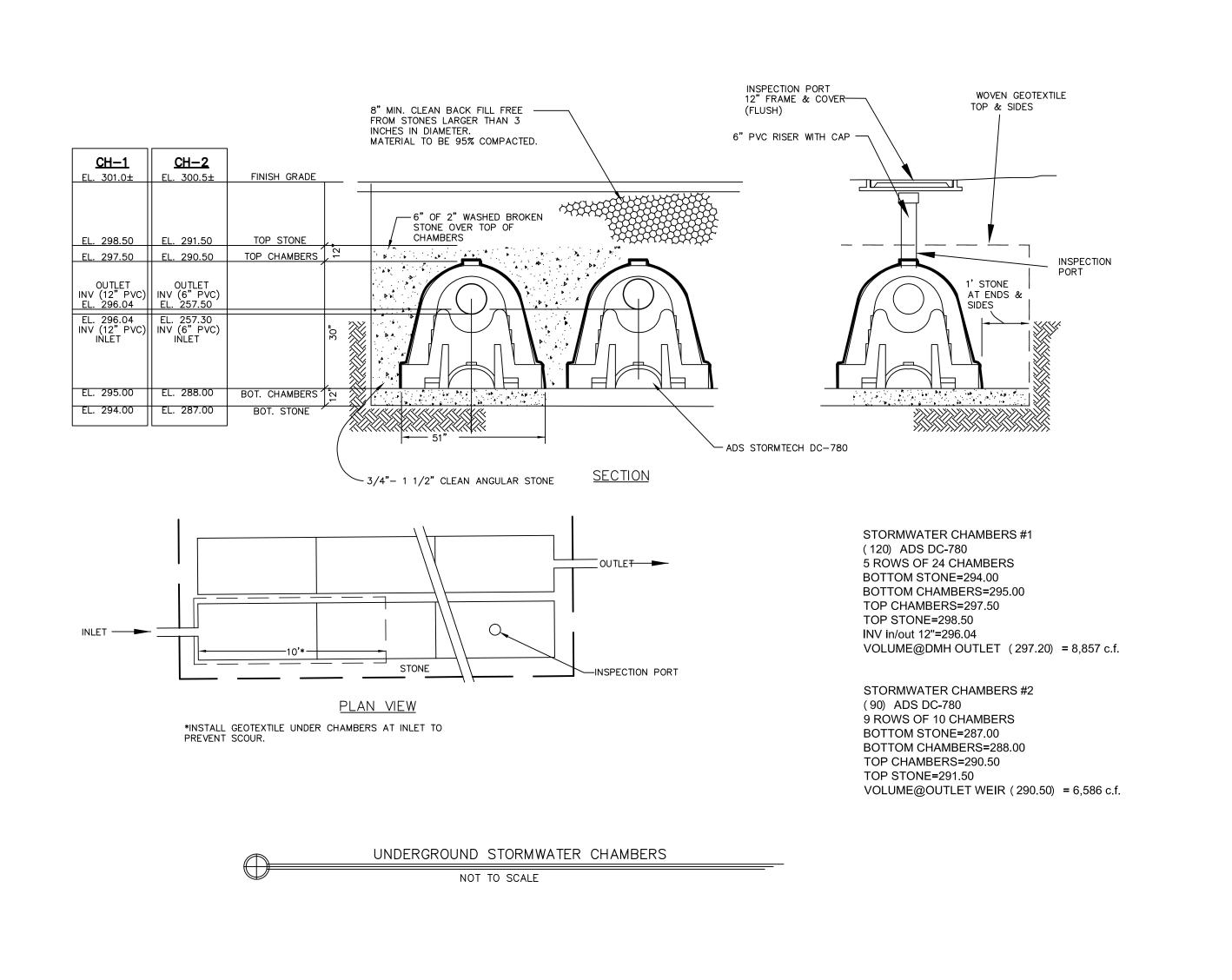
DATE DESCRIPTION 10/30/19 PER TOWN AGENCY REVIEW M 2 2/6/20 PER DEP REVIEW JOB NO:

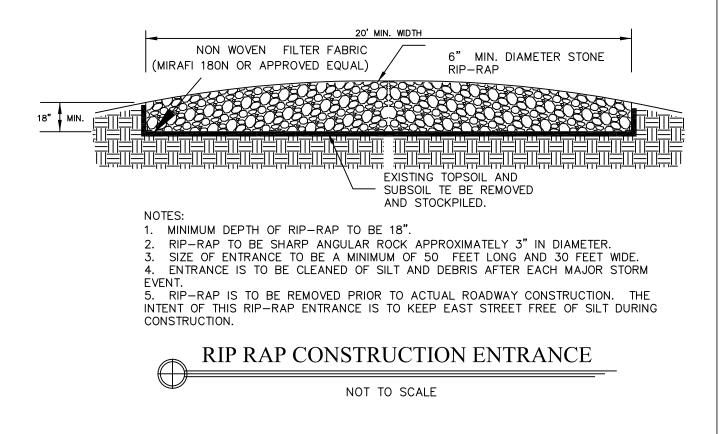
00153-M3

10 of 11









APPROVED BY THE MILFORD PLANNING BOARD

DATE:

NOTES

I. CONSTRUCTION ON THIS LOT(OR LAND) IS SUBJECT TO ANY EASEMENTS, RIGHTS OF WAY, RESTRICTIONS, RESERVATIONS OR OTHER LIMITATIONS WHICH MAY BE REVEALED BY AN EXAMINATION OF THE TITLE.

2. UNDERGROUND UTILITIES SHOWN HAVE

2. UNDERGROUND UTILITIES SHOWN HAVE BEEN COMPILED FROM AVAILABLE PLANS FROM PUBLIC AND PRIVATE AGENCIES, OR AS INDICATED BY FIELD OBSERVATIONS AND ARE APPROXIMATE ONLY.
ADDITIONAL UNDERGROUND UTILITIES OR STRUCTURES NOT SHOWN HEREON MIGHT EXIST.
BEFORE ANY EXCAVATION OR CONSTRUCTION CALL DIG—SAFE AT 811.

PREPARED FOR:

Sira Naturals, Inc. 13 Commercial Way

Milford, MA 01757

SEAL:



PROFESSIONAL ENGINEER

CONSTRUCTION
DETAIL PLAN

M-3 Marijuana Grow Facility

On . . . 1 D

5-7 Industrial Road

In

Milford, Massachusetts

PREPARED BY:



ALLEN ENGINEERING

 \mathcal{E} Associates

Civil Engineers • Surveyors
Land Development Consultants
One Charlesview Road, Suite 2

Hopedale, Ma 01747 (508) 381-3212 • Phone

SCALE:

AS SHOWN

www.allen-ea.com

September 30, 2019

REVISIONS DESCRIPTION

DATE DESCRIPTION INIT
1 10/30/19 PER TOWN AGENCY REVIEW MEA
2 2/6/20 PER DEP REVIEW MEA

JOB NO: SHEET: 11 Of