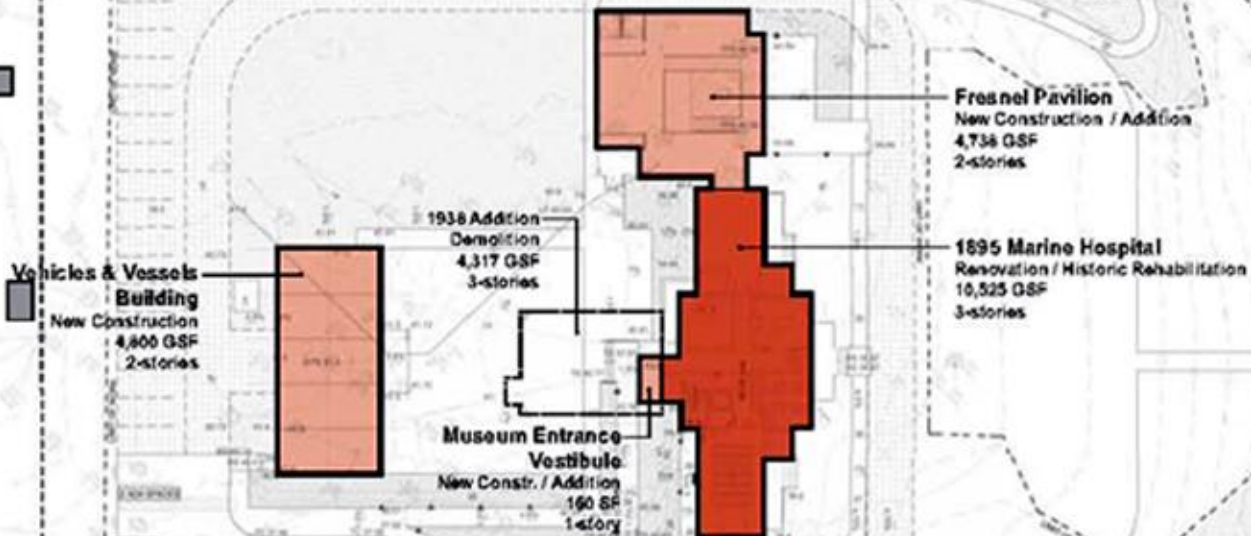


Image from Dukes County Intelligencer



The Marine Hospital was built on a hilltop overlooking the Lagoon, on what was then the outskirts of Vineyard Haven.

Phase One



Phase Two

Gallery and Collections Storage Wing
New Construction
9,983 GSF
24 stories

Connector
New Construction
848 GSF
2 stories

Vehicles & Vessels Building

Museum Entrance Vestibule

Fresnel Pavilion

1895 Marine Hospital



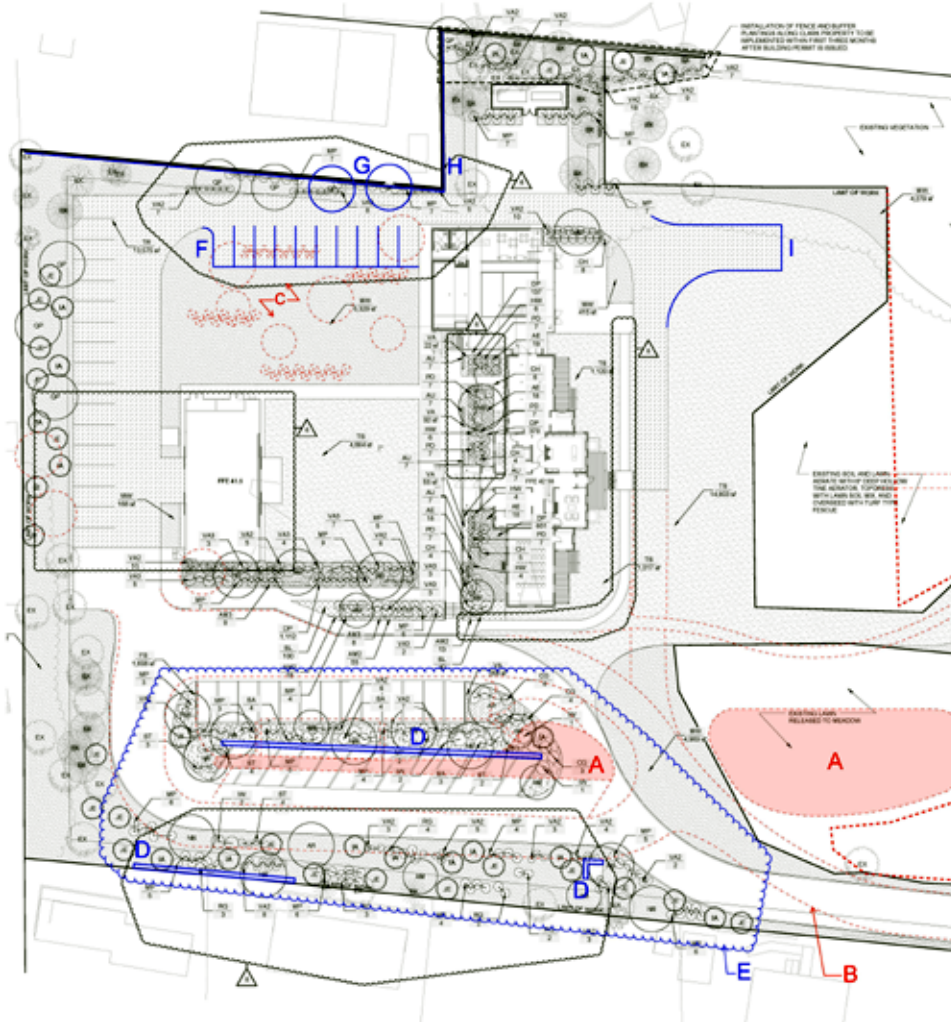
DRI 665 – M.V. Museum Landscape Site Plan – Phase One



Party Tents



LANDSCAPE DESIGN MODIFICATIONS



| PLANT SCHEDULE | | CODE | COMMON NAME | HEIGHT | WIDE | SPACING | REMARKS |
|----------------|--------------------------|-----------|-------------|--------|------|---------|---------|
| 001 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 002 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 003 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 004 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 005 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 006 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 007 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 008 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 009 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 010 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 011 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 012 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 013 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 014 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 015 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 016 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 017 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 018 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 019 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |
| 020 | Plant Name / Common Name | 10' x 10' | ... | ... | ... | ... | ... |

PLAN CHANGES:

- A. DRAINAGE SWALES REMOVED TO AVOID FEATURES. TO BE REPLACED WITH NEW STORM WATER MANAGEMENT SYSTEM, SEE CIVIL DRAWING C 2.
- B. GRADING REVISION AT ENTRY DRIVE AND PARKING LOT TO ACCOMMODATE REQUEST FROM FIRE CHIEF TO MAINTAIN <10% GRADE AT ALL LOCATIONS FOR EMERGENCY VEHICLES AND TO AVOID FEATURES. GRADE CHANGES RESULT IN LOSS OF (4) PARKING SPOTS.
- C. REMOVAL OF PLANTINGS.

PLAN PROPOSALS:

- D. INSTALLATION OF RETAINING WALLS AT PARKING LOT TO ACCOMMODATE GRADING CHANGES.
- E. RECONFIGURATION OF PLANTINGS ALONG ENTRY DRIVE AND PARKING LOT.
- F. ADDITION OF (10) OVERFLOW PARKING SPOTS ON REINFORCED TURF.
- G. ADDITION OF PLANTINGS AT PROPERTY LINE.
- H. EXTENDED SECTION OF FENCE AT PROPERTY LINE REQUESTED BY NEIGHBOR.
- I. ADDITION OF REINFORCED TURF TURN AROUND FOR EMERGENCY VEHICLES.

Martha's Vineyard Museum
151 Lagoon Pond Road, Vineyard Haven, MA
Outdoor Site Architecture, LLC
1000 Main Street, Suite 100, Vineyard Haven, MA 01983
Tel: 508.646.1111 Fax: 508.646.1112

| Revision | Date |
|----------|----------|
| 001 | 01/15/11 |
| 002 | 01/15/11 |
| 003 | 01/15/11 |
| 004 | 01/15/11 |
| 005 | 01/15/11 |
| 006 | 01/15/11 |
| 007 | 01/15/11 |
| 008 | 01/15/11 |
| 009 | 01/15/11 |
| 010 | 01/15/11 |
| 011 | 01/15/11 |
| 012 | 01/15/11 |
| 013 | 01/15/11 |
| 014 | 01/15/11 |
| 015 | 01/15/11 |
| 016 | 01/15/11 |
| 017 | 01/15/11 |
| 018 | 01/15/11 |
| 019 | 01/15/11 |
| 020 | 01/15/11 |

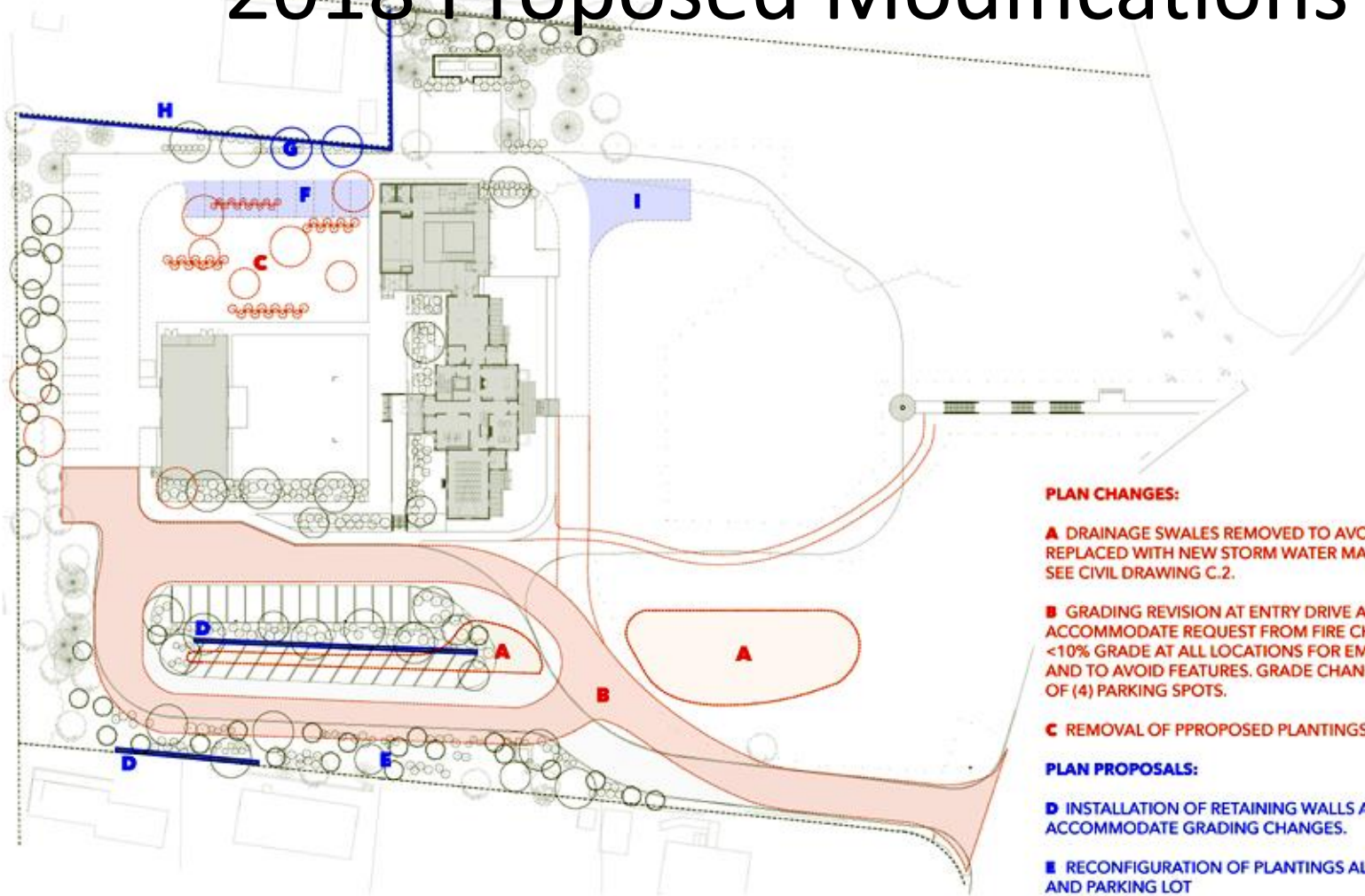
PLANTING PLAN

Scale: 1" = 10'

Project: Martha's Vineyard Museum
Client: Martha's Vineyard Museum
Date: 01/15/11

L 5.1

2018 Proposed Modifications



PLAN CHANGES:

A DRAINAGE SWALES REMOVED TO AVOID FEATURES. TO BE REPLACED WITH NEW STORM WATER MANAGEMENT SYSTEM, SEE CIVIL DRAWING C.2.

B GRADING REVISION AT ENTRY DRIVE AND PARKING LOT TO ACCOMMODATE REQUEST FROM FIRE CHIEF TO MAINTAIN <10% GRADE AT ALL LOCATIONS FOR EMERGENCY VEHICLES AND TO AVOID FEATURES. GRADE CHANGES RESULT IN LOSS OF (4) PARKING SPOTS.

C REMOVAL OF PROPOSED PLANTINGS.

PLAN PROPOSALS:

D INSTALLATION OF RETAINING WALLS AT PARKING LOT TO ACCOMMODATE GRADING CHANGES.

E RECONFIGURATION OF PLANTINGS ALONG ENTRY DRIVE AND PARKING LOT

F ADDITION OF (10) OVERFLOW PARKING SPOTS ON REINFORCED TURF.

G ADDITION OF PLANTINGS AT PROPERTY LINE.

H EXTENDED SECTION OF FENCE AT PROPERTY LINE REQUESTED BY NEIGHBOR

I ADDITION OF REINFORCED TURF TURN AROUND FOR EMERGENCY VEHICLES

Proposed Not including drainage

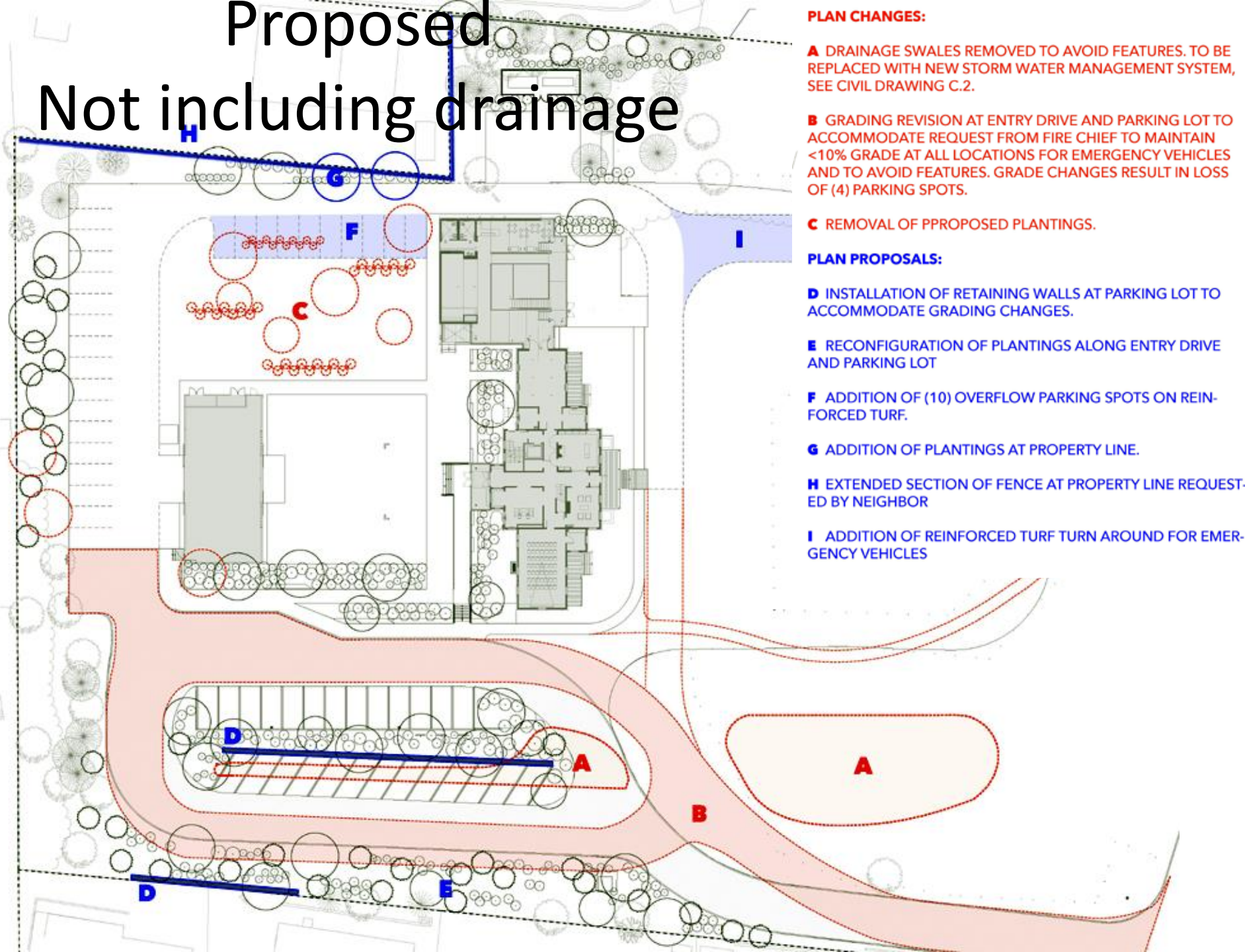
PLAN CHANGES:

- A** DRAINAGE SWALES REMOVED TO AVOID FEATURES. TO BE REPLACED WITH NEW STORM WATER MANAGEMENT SYSTEM, SEE CIVIL DRAWING C.2.
- B** GRADING REVISION AT ENTRY DRIVE AND PARKING LOT TO ACCOMMODATE REQUEST FROM FIRE CHIEF TO MAINTAIN <10% GRADE AT ALL LOCATIONS FOR EMERGENCY VEHICLES AND TO AVOID FEATURES. GRADE CHANGES RESULT IN LOSS OF (4) PARKING SPOTS.

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PLAN PROPOSALS:

- D** INSTALLATION OF RETAINING WALLS AT PARKING LOT TO ACCOMMODATE GRADING CHANGES.
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- F** ADDITION OF (10) OVERFLOW PARKING SPOTS ON REINFORCED TURF.
- G** ADDITION OF PLANTINGS AT PROPERTY LINE.
- H** EXTENDED SECTION OF FENCE AT PROPERTY LINE REQUESTED BY NEIGHBOR
- I** ADDITION OF REINFORCED TURF TURN AROUND FOR EMERGENCY VEHICLES



DRI 665-M

MV Museum

Summary of proposed modifications

PLAN CHANGES:

A DRAINAGE SWALES REMOVED TO AVOID FEATURES. TO BE REPLACED WITH NEW STORM WATER MANAGEMENT SYSTEM, SEE CIVIL DRAWING C.2.

B GRADING REVISION AT ENTRY DRIVE AND PARKING LOT TO ACCOMMODATE REQUEST FROM FIRE CHIEF TO MAINTAIN <10% GRADE AT ALL LOCATIONS FOR EMERGENCY VEHICLES AND TO AVOID FEATURES. GRADE CHANGES RESULT IN LOSS OF (4) PARKING SPOTS.

C REMOVAL OF PROPOSED PLANTINGS.

PLAN PROPOSALS:

D INSTALLATION OF RETAINING WALLS AT PARKING LOT TO ACCOMMODATE GRADING CHANGES.

E RECONFIGURATION OF PLANTINGS ALONG ENTRY DRIVE AND PARKING LOT

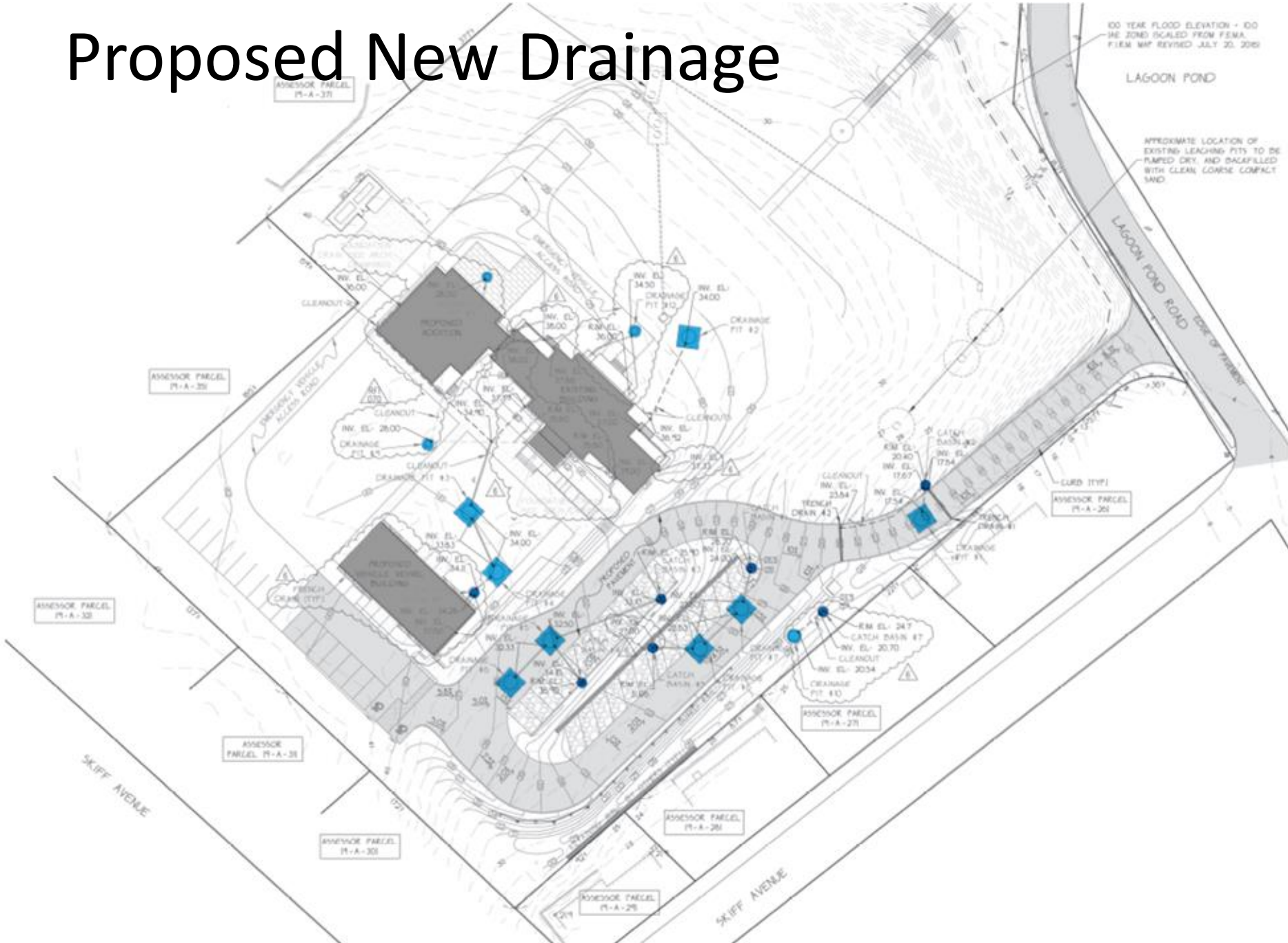
F ADDITION OF (10) OVERFLOW PARKING SPOTS ON REINFORCED TURF.

G ADDITION OF PLANTINGS AT PROPERTY LINE.

H EXTENDED SECTION OF FENCE AT PROPERTY LINE REQUESTED BY NEIGHBOR

I ADDITION OF REINFORCED TURF TURN AROUND FOR EMERGENCY VEHICLES

Proposed New Drainage



Proposed New Drainage

The background is a detailed site plan for a proposed drainage system. It features a central building complex with several rectangular structures. A network of lines represents the drainage system, including catch basins (blue diamonds), trench drains (blue lines), and drainage pits (blue circles). The plan includes topographic contours, property lines, and labels for various features like 'LAGOON POND', 'SKIFF AVENUE', and 'ASSASSOR PARCEL'. Annotations include '100 YEAR FLOOD ELEVATION - 100 FE ZONE SCALED FROM FEMA F.I.E.M. MAP REVISED JULY 30, 2018' and 'APPROXIMATE LOCATION OF EXISTING LEACHING PITS TO BE PUMPED DRY, AND BACKFILLED WITH CLEAN, LOOSE COMPACT SAND'. Specific drainage components are labeled with names like 'CATCH BASIN 47', 'DRAINAGE PIT 42', and 'DRAINAGE PIT 43'. Elevation points are marked with 'INV. EL.' and 'RM. EL.' values.

The driveway drainage system:

- 5 non-leaching catch basins equipped with an oil and debris trap;
- 2 trench drains in the driveway;
- 5 drainage pits.

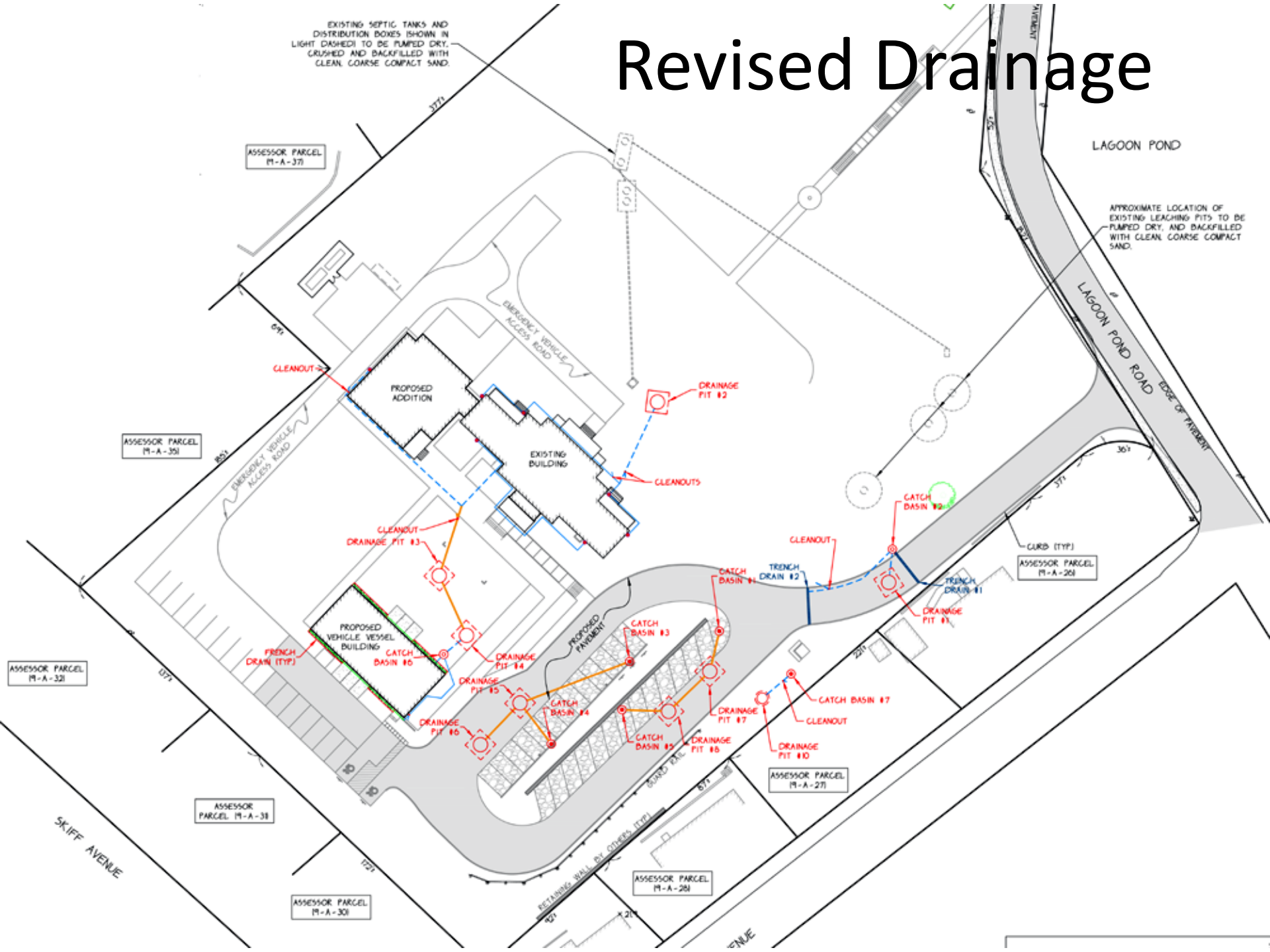
The roof runoff:

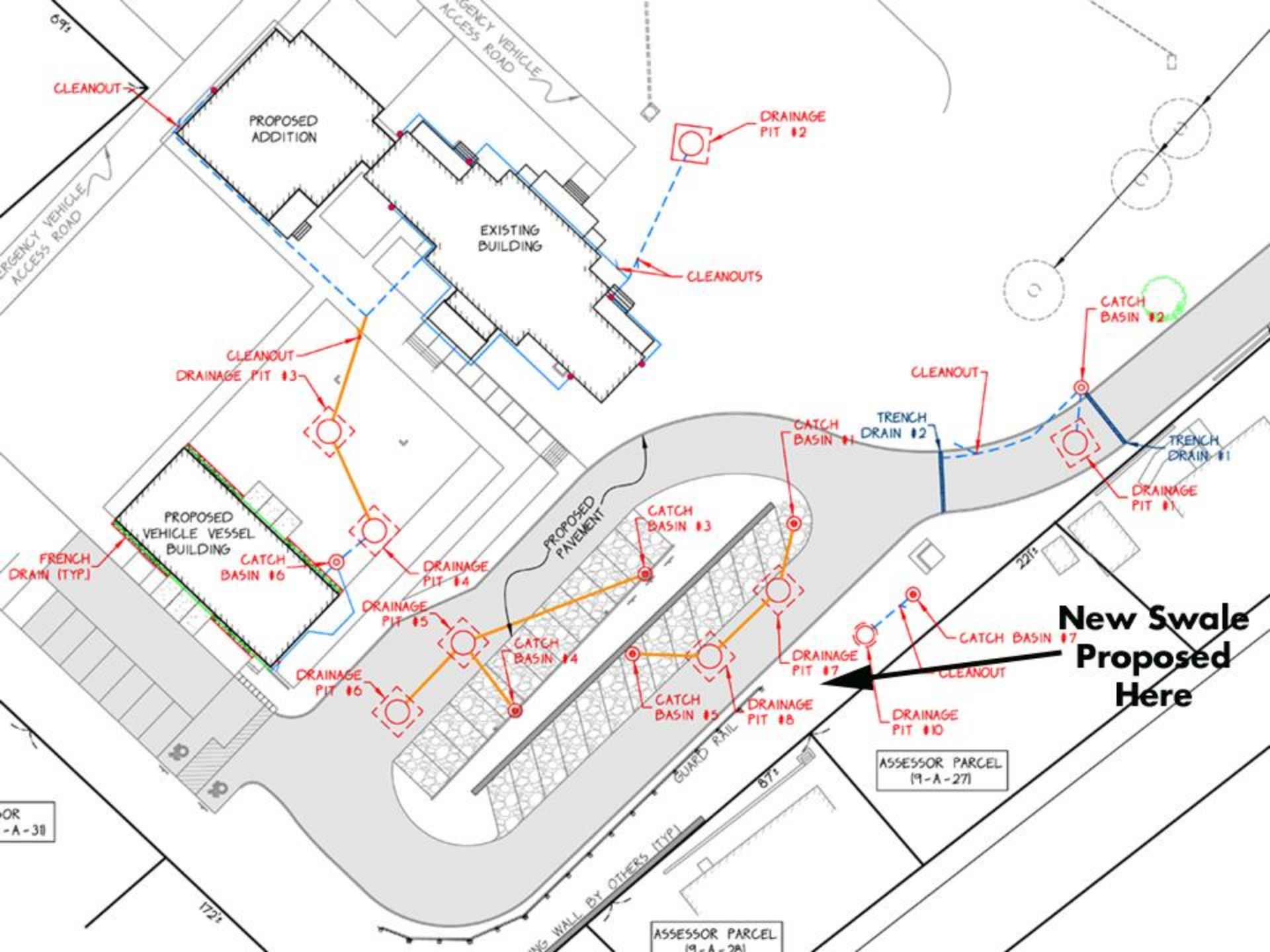
- French Drain at Vehicle and Vessel building;
- 1 non leaching catch basin at Vehicle and Vessel building;
- 3 drainage pits.

Area south of the driveway:

- Swale;
- 1 non leaching catch basin;
- 1 drainage pit.

Revised Drainage





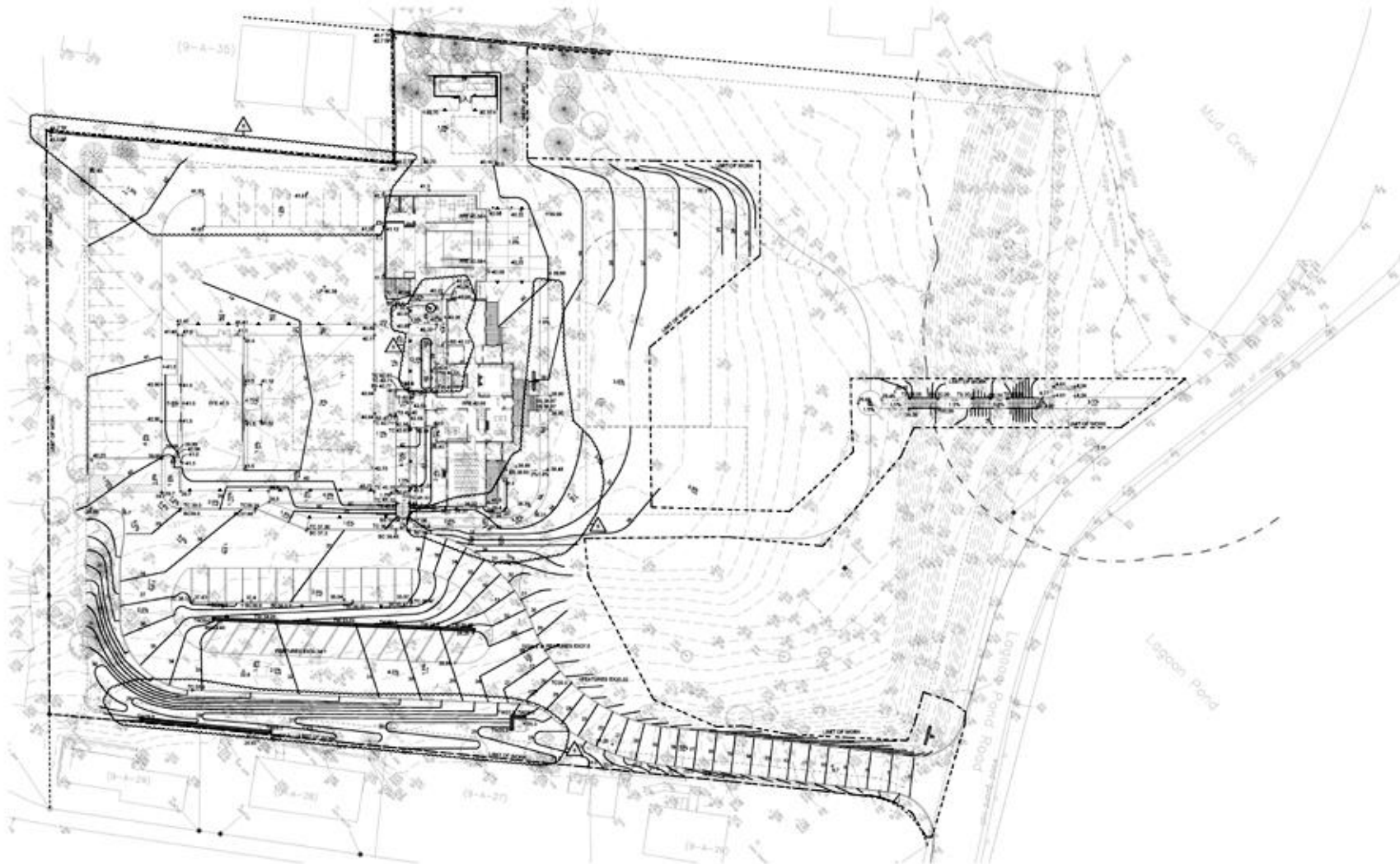
**New Swale
Proposed
Here**

OR
-A-31

172'

ASSESSOR PARCEL
(19-A-281)

ASSESSOR PARCEL
(19-A-271)



GRADING LEGEND

- SPOT GRADE
- TOP OF WALL
- BOTTOM OF WALL
- TOP OF BENCH
- ▭ CATCH BASINS
- FINISH FLOOR ELEVATION

GRADING NOTES

1. Install steel rebar extension fence at edge of proposed grading as shown. Maintain rebar fence in good condition throughout project.

2. The locations of utilities shown on the plan are approximate. The contractor shall call Dig Safe to verify the precise location of all utilities on-site before initiating demolition activities and protect existing utilities throughout construction. Any utilities damaged by construction activities will be repaired by the contractor at no cost to the owner.

3. Provide samples of materials proposed for use for the review of the Landscape Architect, including 60 topsoil, planting soil, and pavements. Outside excavated materials removed to accommodate new construction may be used as fill material subject to the approval of the Landscape Architect. Soil test reports for topsoil shall be provided by the contractor through the University of Massachusetts soil testing laboratory.

4. Promptly notify the Landscape Architect of unexpected sub-surface conditions. Contractor to set grade stakes showing lines and elevations for review and approval by the Landscape Architect prior to rough grading.

5. Perform grading under contract limits of Construction, including adjacent transition areas, in new situations, levels, profiles, and contours indicated. Provide subsurface surfaces parallel to finished surface grades. Provide uniform banks and slopes between new elevations and existing grades. Grade surfaces to assure areas drain away from structures and to prevent ponding and pockets of surface drainage.

6. Topsoil to be installed shall be natural, friable, fertile soil characteristic of productive soil in the vicinity, reasonably free of stones, clay lumps, roots, and other foreign matter. Do not use mucky topsoil. Place during dry weather. Allow

for 1" average depth of topsoil screened for lawn areas, and 12" depth at planting areas, except as otherwise indicated on the drawings.

7. Fine grade topsoil eliminating rough and low areas to ensure positive drainage. Maintain levels, profiles, and contours of subsurface.

8. Protect finish graded areas from traffic and erosion. Keep free of trees and debris. Repair and re-extend grades in settled areas, eroded and damaged areas. Where compromised areas are disturbed by construction operations or adverse weather, re-grade, re-shape, and compact to required density.

9. Upon completion of earthwork operation, clean areas within contract limits, remove fuels, and equipment. Provide site clear, clean, free of debris, and suitable for further site work operations.

OWNER TO PROVIDE ALL MATERIALS WHEN REQUIRED UNLESS OTHERWISE NOTED



| PROJECT INFORMATION | |
|---------------------|--|
| Project Name: | Martha's Vineyard Museum |
| Project Address: | 151 Lagoon Pond Road, Vineyard Haven, MA |
| Project No.: | 2019-01 |
| Drawn by: | J. [Name] |
| Check by: | [Name] |
| Scale: | AS SHOWN |
| Date: | 08/14/2019 |

Martha's Vineyard Museum
151 Lagoon Pond Road, Vineyard Haven, MA

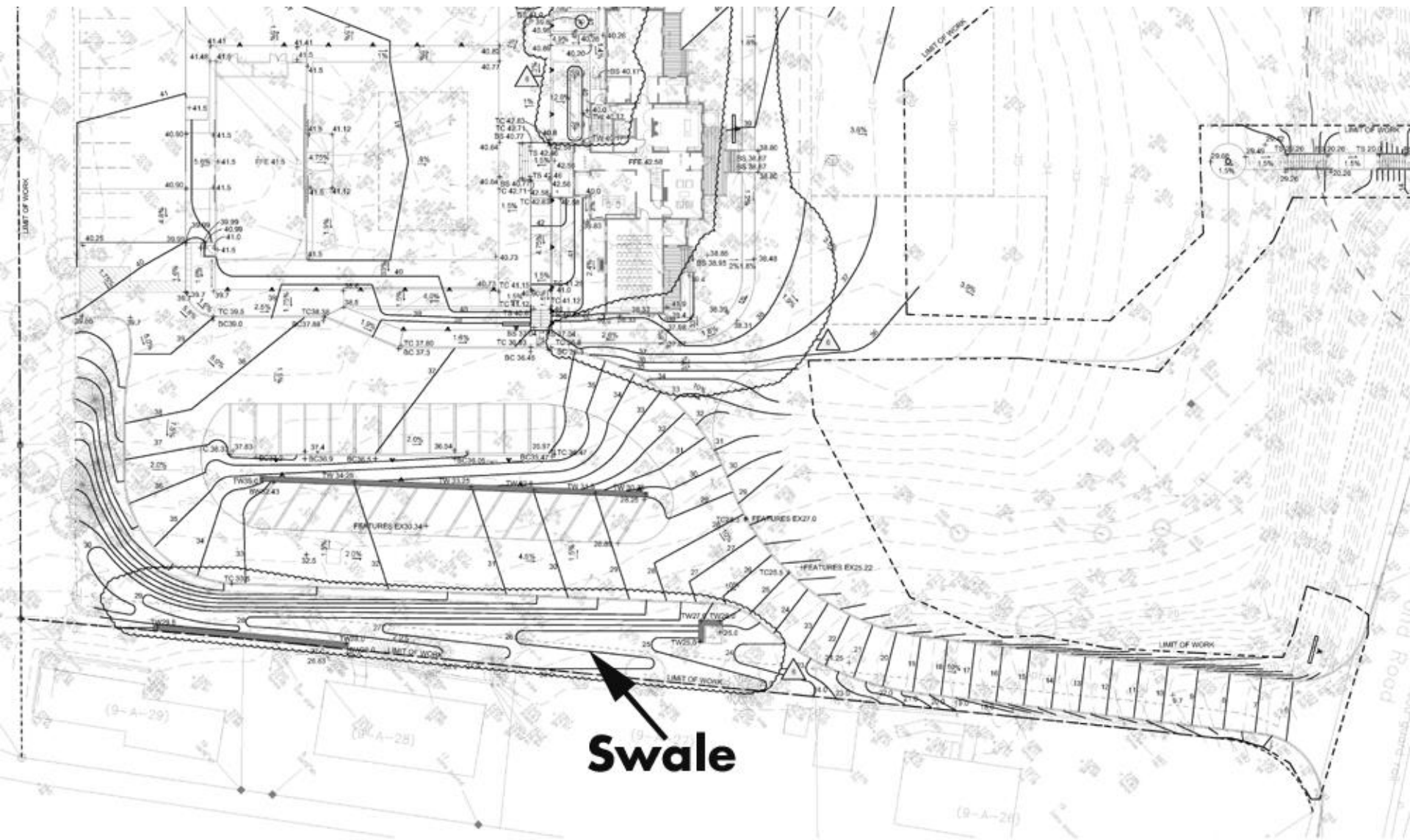
OWNER: THE ARCHITECTS, LLC
151 STATE STREET, SUITE 100
VINEYARD HAVEN, MA 01983
TEL: 508.338.2222
WWW.ARCHITECTSLLC.COM

| Rev. No. | Date | Description |
|----------|----------|--------------------|
| 1 | 08/14/19 | ISSUED FOR PERMITS |
| 2 | 08/22/19 | ISSUED FOR PERMITS |
| 3 | 08/29/19 | ISSUED FOR PERMITS |
| 4 | 09/05/19 | ISSUED FOR PERMITS |
| 5 | 09/12/19 | ISSUED FOR PERMITS |
| 6 | 09/19/19 | ISSUED FOR PERMITS |
| 7 | 09/26/19 | ISSUED FOR PERMITS |
| 8 | 10/03/19 | ISSUED FOR PERMITS |
| 9 | 10/10/19 | ISSUED FOR PERMITS |
| 10 | 10/17/19 | ISSUED FOR PERMITS |
| 11 | 10/24/19 | ISSUED FOR PERMITS |
| 12 | 10/31/19 | ISSUED FOR PERMITS |
| 13 | 11/07/19 | ISSUED FOR PERMITS |
| 14 | 11/14/19 | ISSUED FOR PERMITS |
| 15 | 11/21/19 | ISSUED FOR PERMITS |
| 16 | 11/28/19 | ISSUED FOR PERMITS |
| 17 | 12/05/19 | ISSUED FOR PERMITS |
| 18 | 12/12/19 | ISSUED FOR PERMITS |
| 19 | 12/19/19 | ISSUED FOR PERMITS |
| 20 | 12/26/19 | ISSUED FOR PERMITS |
| 21 | 01/02/20 | ISSUED FOR PERMITS |
| 22 | 01/09/20 | ISSUED FOR PERMITS |
| 23 | 01/16/20 | ISSUED FOR PERMITS |
| 24 | 01/23/20 | ISSUED FOR PERMITS |
| 25 | 01/30/20 | ISSUED FOR PERMITS |

GRADING PLAN

| | |
|-------------|----------|
| DATE: | 08/14/19 |
| BY: | [Name] |
| CHECKED BY: | [Name] |
| SCALE: | AS SHOWN |

L
4.0



Swale

GRADING LEGEND

XXX SPOT GRADE
 TW.XXX

GRADING NOTES

1. Install staked haybale siltation fence at edge of proposed grading as shown. Maintain haybale fence in good condition throughout project.
4. Promptly notify the Landscape Architect of unexpected sub-surface conditions. Contractor to set grade stakes showing lines and elevations for 6" average depth of topsoil screened for lawn areas, and 12" depth at planting areas, except as otherwise indicated on the drawings.

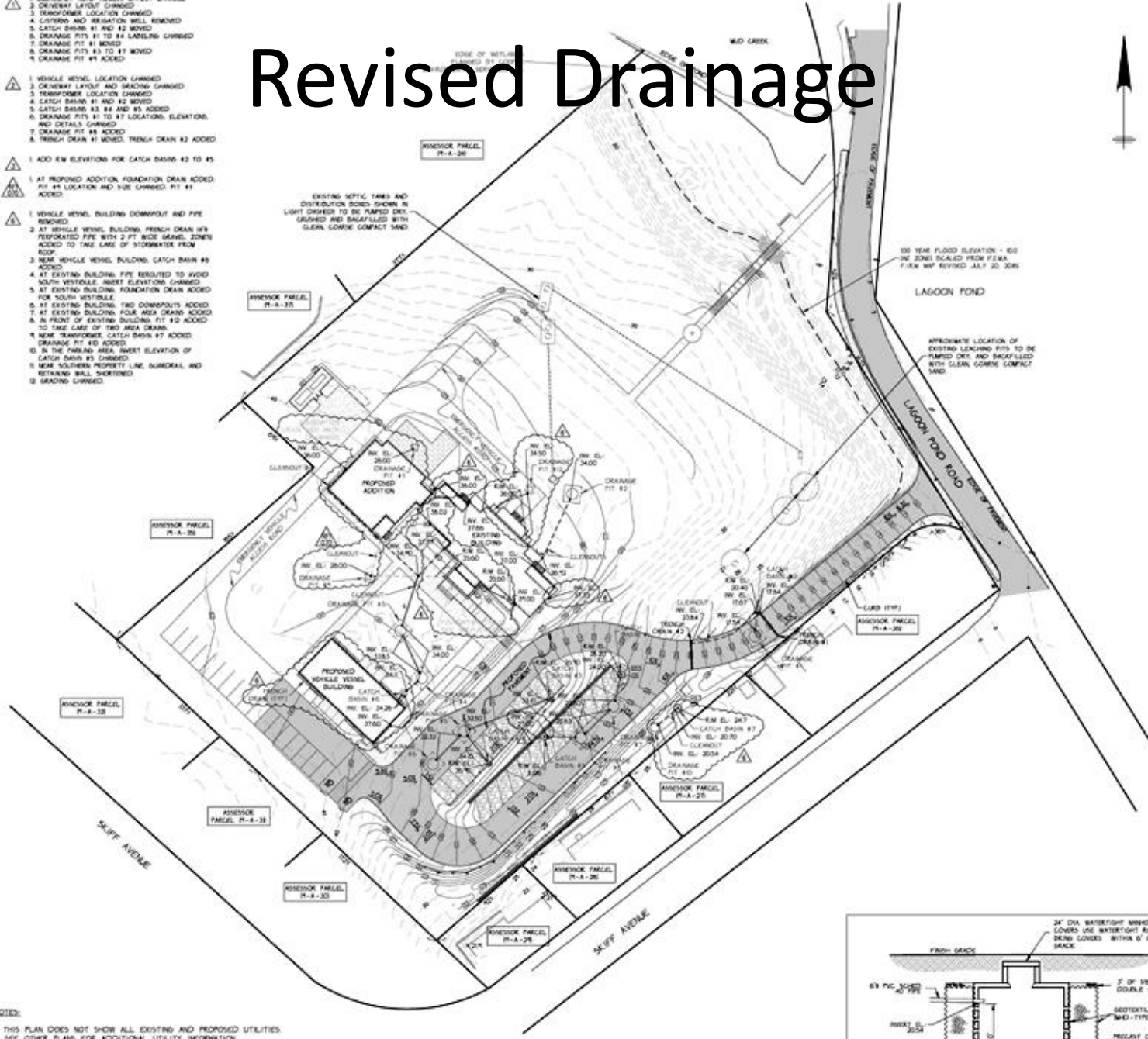
2017 Approved Drainage



Revised Drainage



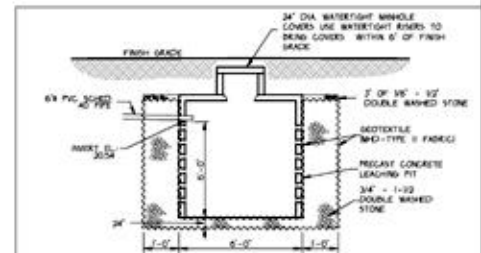
- 1. EMERGENCY ROAD ACCESS LAYOUT CHANGED
- 2. DRIVEWAY LAYOUT CHANGED
- 3. TRANSFORMER LOCATION CHANGED
- 4. CATCH BASIN AND REGULATION WELL REMOVED
- 5. CATCH BASIN #1 AND #2 MOVED
- 6. DRAINAGE FITS #1 TO #4 LAYOUTS CHANGED
- 7. DRAINAGE FIT #1 MOVED
- 8. DRAINAGE FITS #2 TO #4 MOVED
- 9. DRAINAGE FIT #4 ADDED
- 1. VEHICLE VESSEL LOCATION CHANGED
- 2. DRIVEWAY LAYOUT AND GRADING CHANGED
- 3. TRANSFORMER LOCATION CHANGED
- 4. CATCH BASIN #1 AND #2 MOVED
- 5. CATCH BASIN #2, #4 AND #5 ADDED
- 6. DRAINAGE FITS #1 TO #7 LOCATIONS, ELEVATIONS AND DETAILS CHANGED
- 7. DRAINAGE FIT #8 ADDED
- 8. TRENCH DRAIN #1 MOVED, TRENCH DRAIN #2 ADDED
- 1. ADD FIN ELEVATION FOR CATCH BASIN #2 TO #5
- 1. AT PROPOSED ADDITION, FOUNDATION DRAIN ADDED, FIT #1 LOCATION AND SIZE CHANGED, FIT #1 ADDED
- 1. VEHICLE VESSEL, BUILDING DOWNPOUT AND FIRE REMOVED
- 2. AT VEHICLE VESSEL, BUILDING FRENCH DRAIN #19, PREPARED FIRE WITH 2 FT. BICE GRADE, ZONES ADDED TO TAKE CARE OF STORMWATER FROM ROOF
- 3. NEAR VEHICLE VESSEL, BUILDING, CATCH BASIN #6 ADDED
- 4. AT EXISTING BUILDING, FIRE REMOVED TO AVOID SOUTH VESTIBULE, INVERT ELEVATION CHANGED
- 5. AT EXISTING BUILDING, FOUNDATION DRAIN ADDED FOR SOUTH VESTIBULE
- 6. AT EXISTING BUILDING, TWO DOWNPOUTS ADDED
- 7. AT EXISTING BUILDING, FOUR AREA DRAINS ADDED
- 8. IN FRONT OF EXISTING BUILDING, FIT #2 ADDED TO TAKE CARE OF TWO AREA DRAINS
- 9. NEAR TRANSFORMER, CATCH BASIN #7 ADDED, DRAINAGE FIT #10 ADDED
- 10. IN THE PARKING AREA, INVERT ELEVATION OF CATCH BASIN #5 CHANGED
- 11. NEAR SOUTHERN PROPERTY LINE, GUMMADAL AND SETTING WALL, SHORTENED
- 12. GRADING CHANGED



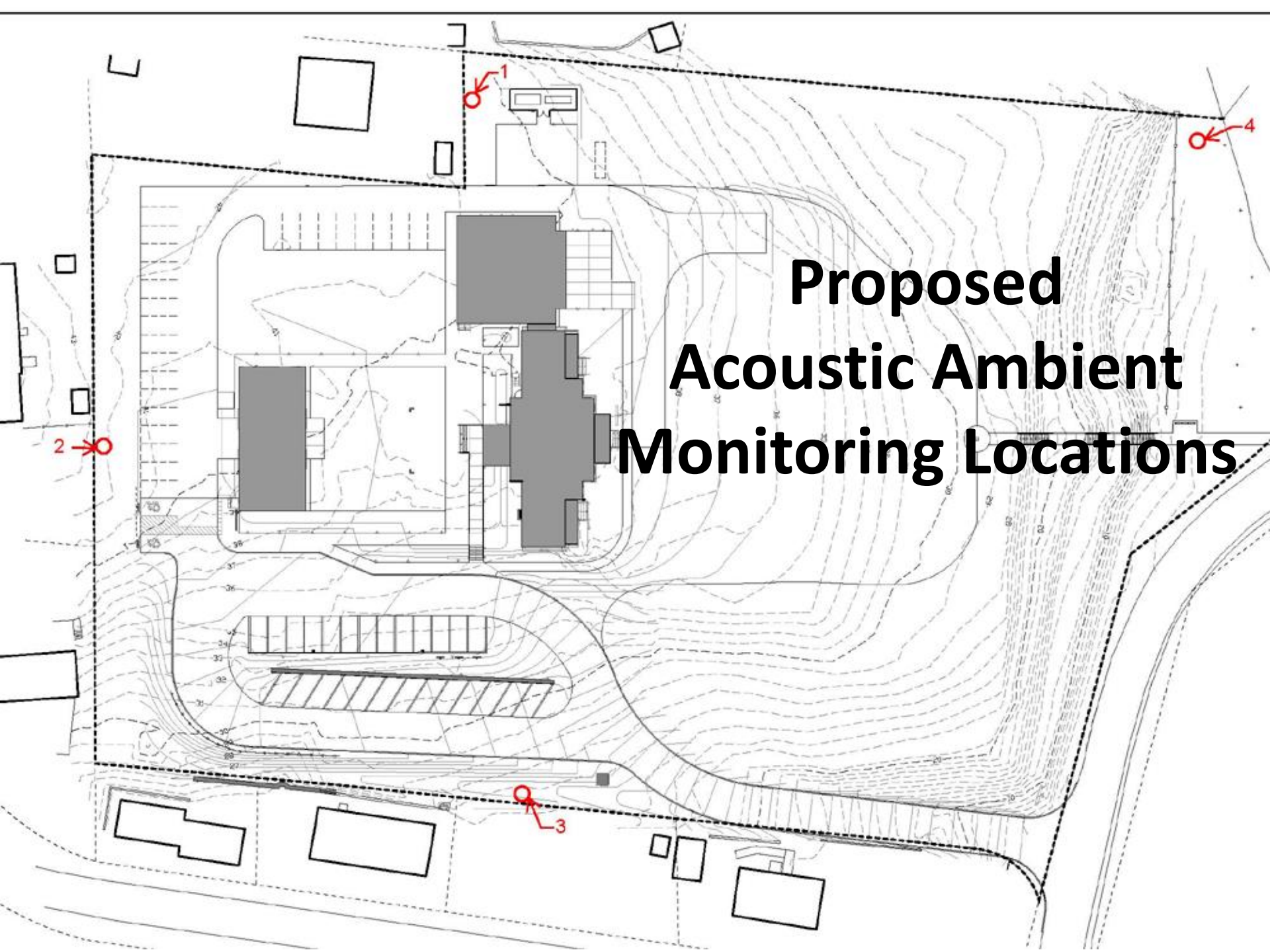
NOTES:
 THIS PLAN DOES NOT SHOW ALL EXISTING AND PROPOSED UTILITIES. SEE OTHER PLANS FOR ADDITIONAL UTILITY INFORMATION.

ALL CONTRACTORS SHALL COORDINATE THEIR WORK WITH THE WAMPANAGUI TRIBE OF AQUINNAH (DAY HEAD) AND THE PUBLIC ARCHAEOLOGY LABORATORY, INC. (PAL) TO AVOID ANY DISTURBANCE TO THE ARCHAEOLOGY FEATURES AT THE SITE.

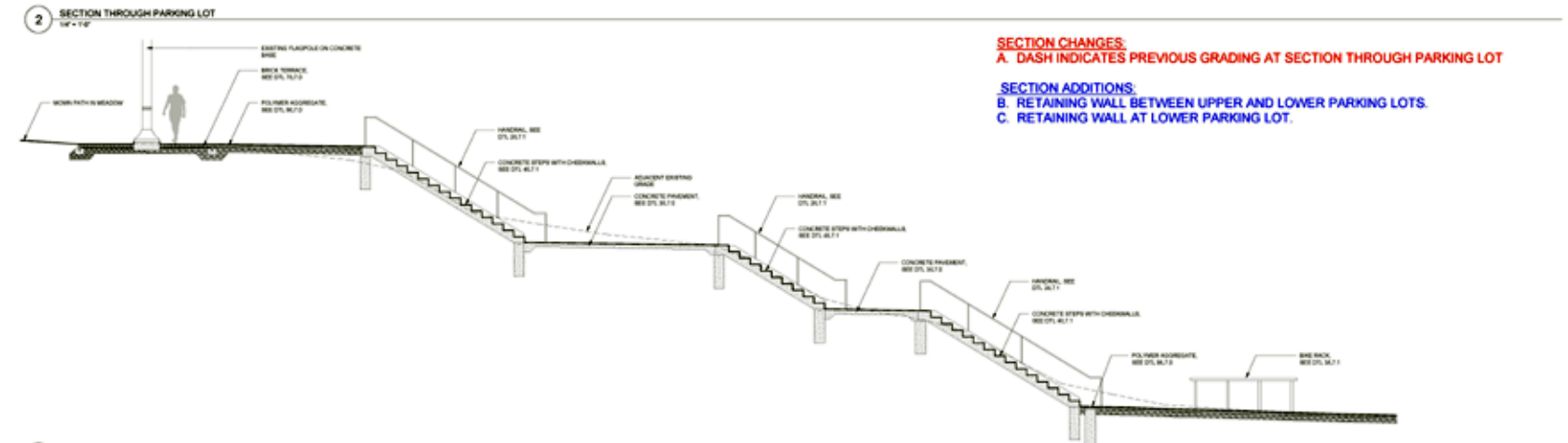
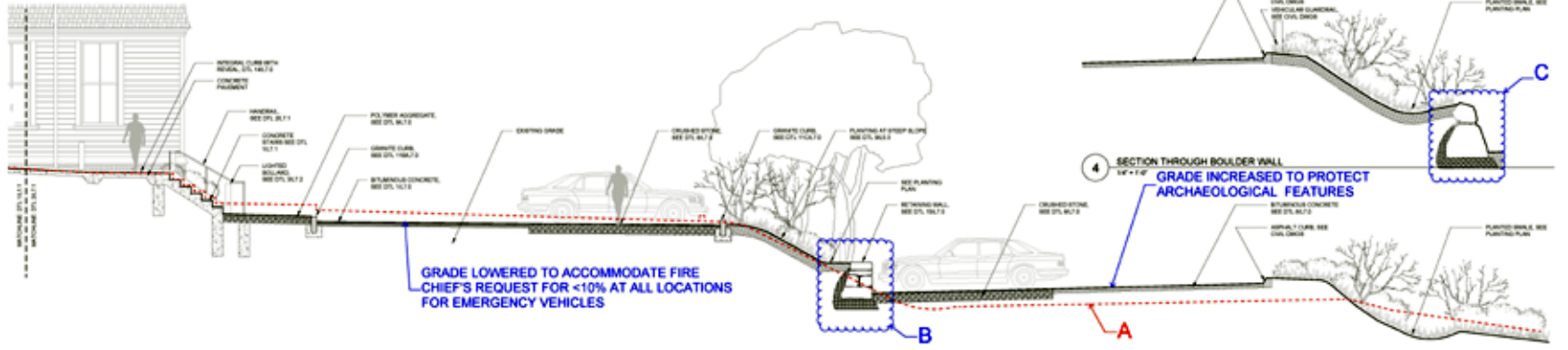
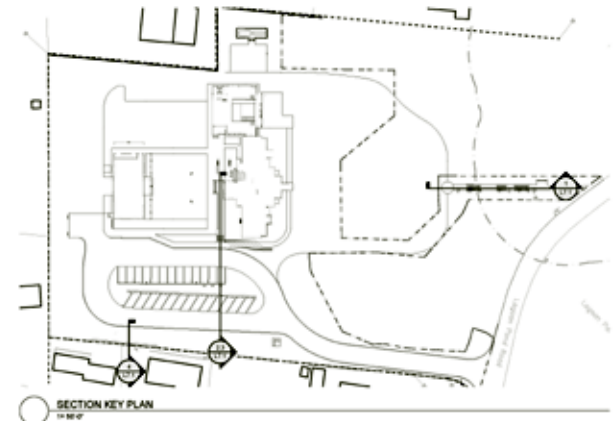
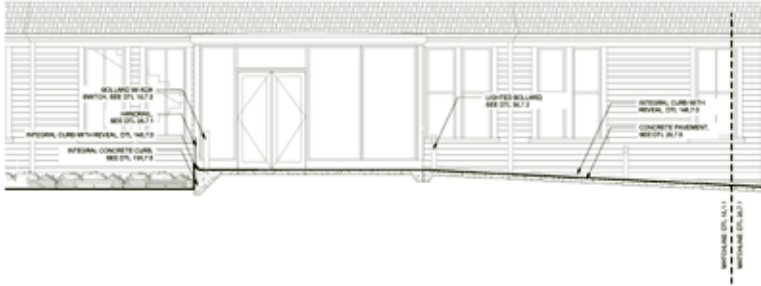
THE CONTRACTOR SHALL SUBMIT ALL SHOP DRAWINGS TO THE



Proposed Acoustic Ambient Monitoring Locations



LANDSCAPE DESIGN MODIFICATIONS



SECTION CHANGES:
A. DASH INDICATES PREVIOUS GRADING AT SECTION THROUGH PARKING LOT

SECTION ADDITIONS:
B. RETAINING WALL BETWEEN UPPER AND LOWER PARKING LOTS.
C. RETAINING WALL AT LOWER PARKING LOT.

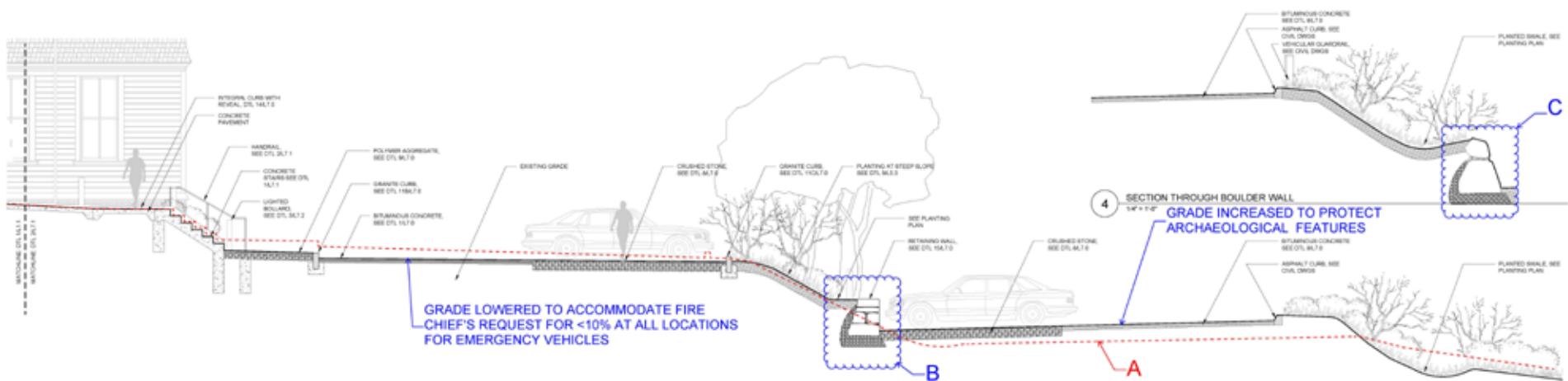
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Martha's Vineyard Museum
 151 Lagoon Pond Road, Vineyard Haven, MA

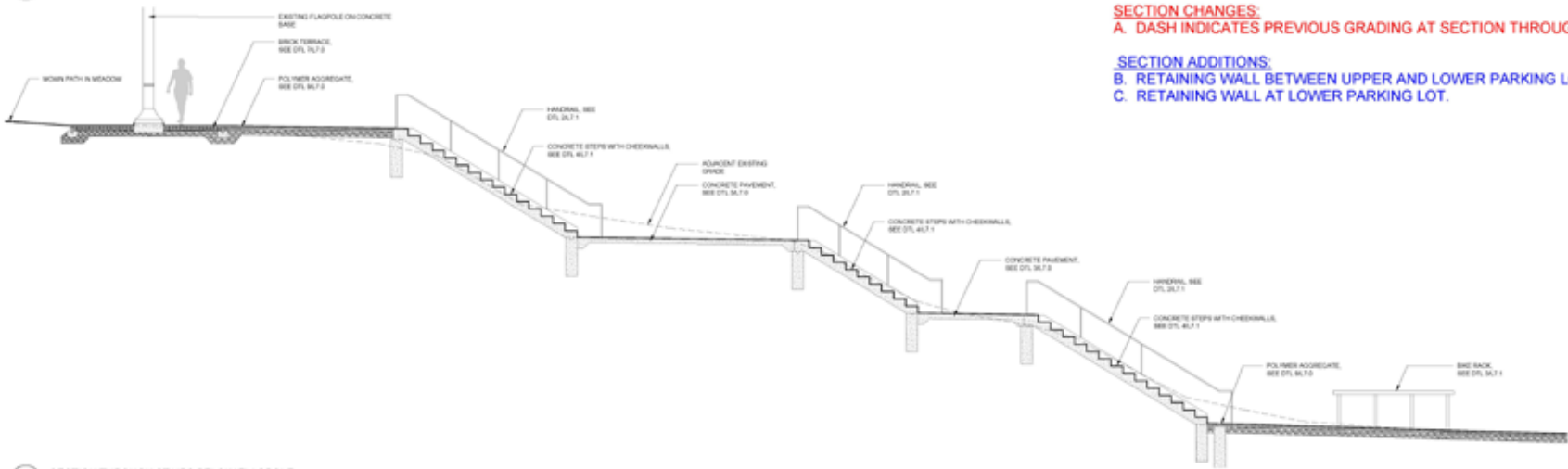
Chelsea Elm Architecture, LLC
 1500 Commercial Street, Suite 200
 Boston, MA 02110
 Phone: 617.552.1234
 Fax: 617.552.1235
 Website: www.chelseaelm.com

SECTION

L
L6.0



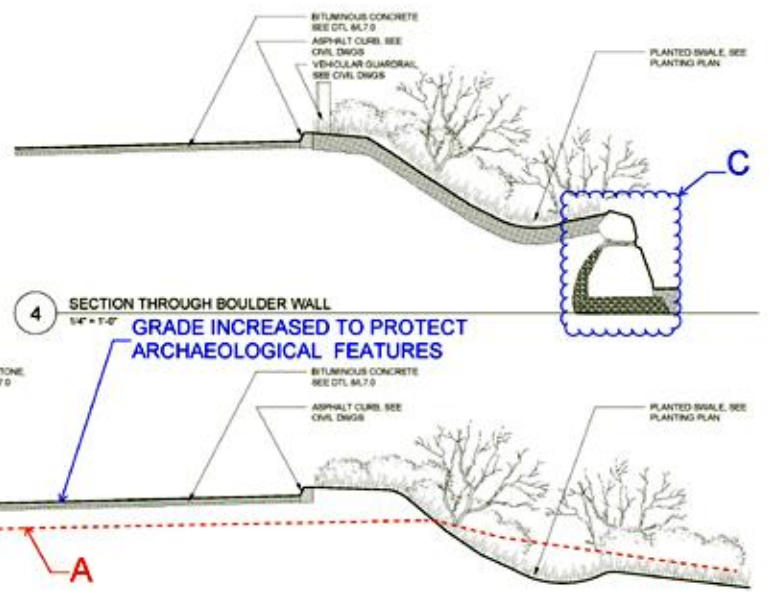
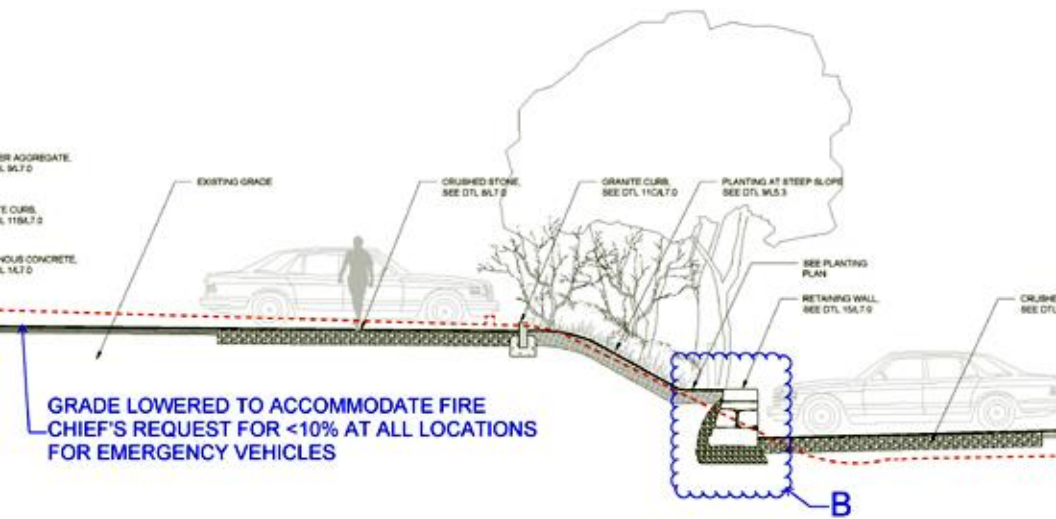
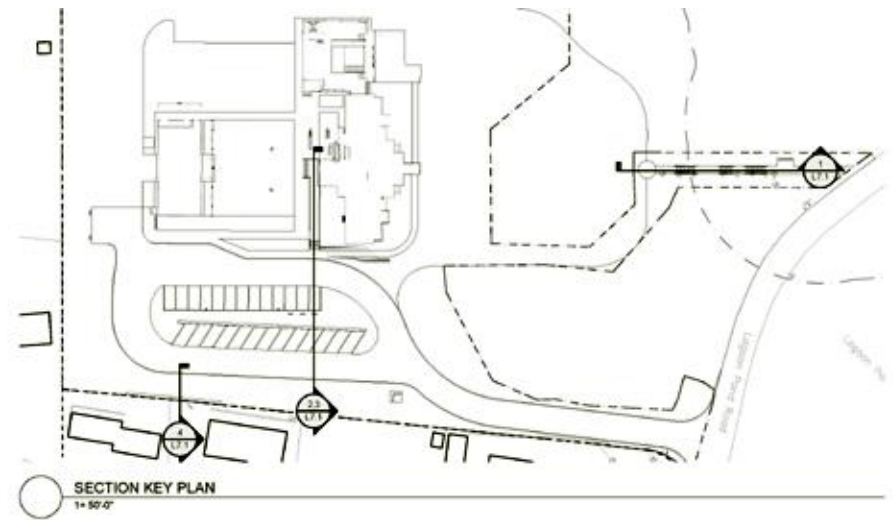
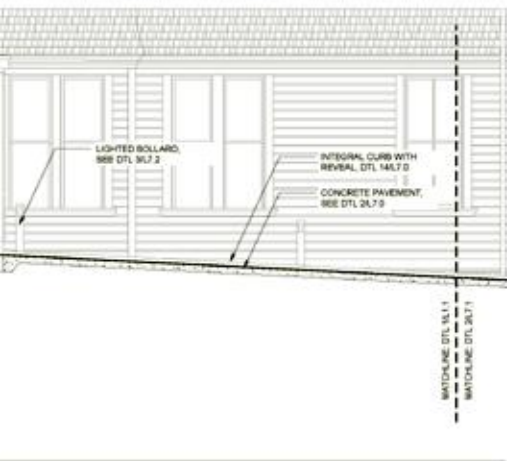
2 SECTION THROUGH PARKING LOT
1/4" = 1'-0"



1 SECTION THROUGH STAIRS BELOW FLAGPOLE
1/4" = 1'-0"

SECTION CHANGES:
A. DASH INDICATES PREVIOUS GRADING AT SECTION THROUGH PARKING LOT

SECTION ADDITIONS:
B. RETAINING WALL BETWEEN UPPER AND LOWER PARKING LOTS.
C. RETAINING WALL AT LOWER PARKING LOT.



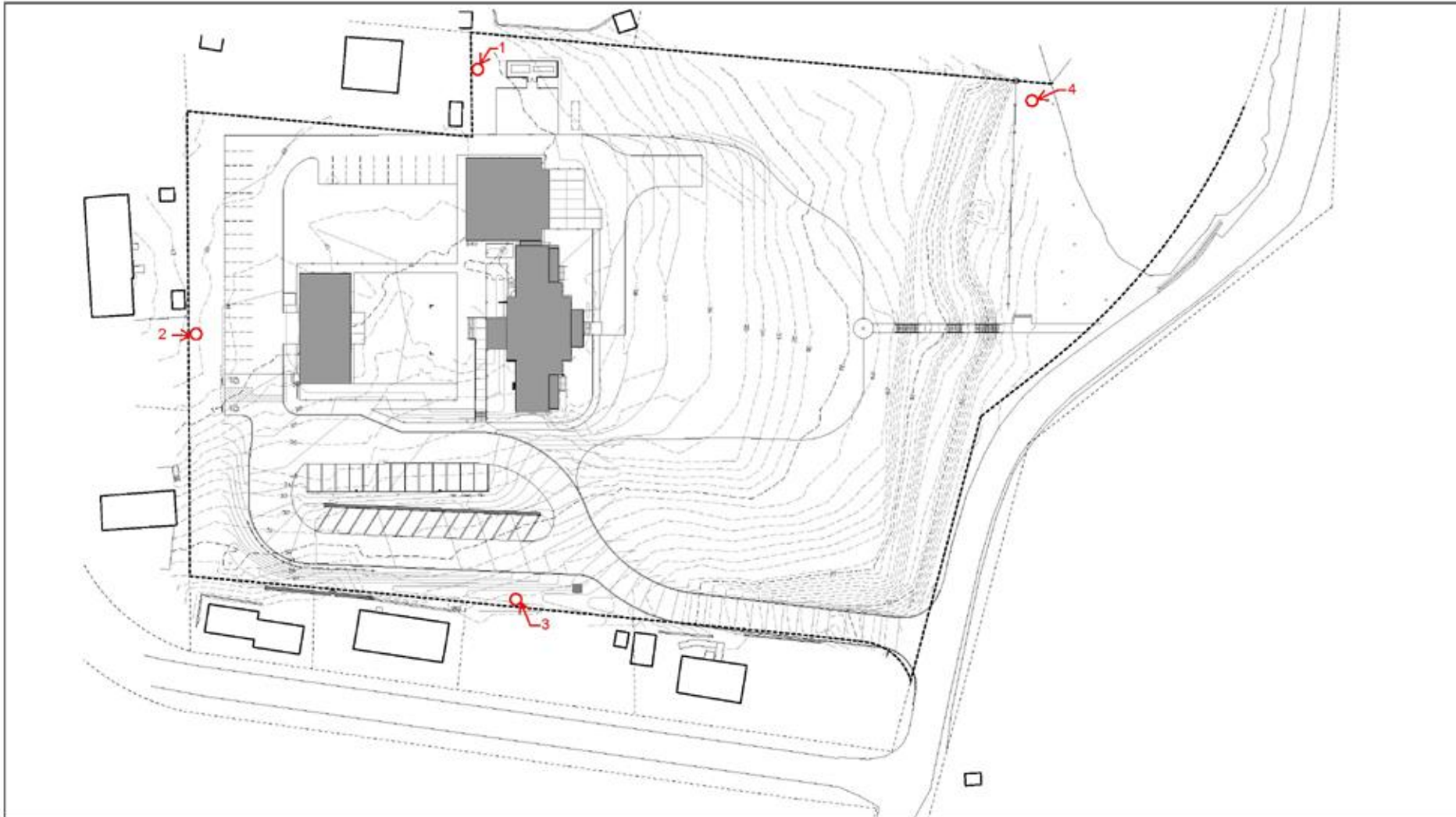
GRADE LOWERED TO ACCOMMODATE FIRE CHIEF'S REQUEST FOR <10% AT ALL LOCATIONS FOR EMERGENCY VEHICLES

SECTION THROUGH BOULDER WALL
 1/4" = 1'-0"
GRADE INCREASED TO PROTECT ARCHAEOLOGICAL FEATURES

- SECTION CHANGES:**
 A. DASH INDICATES PREVIOUS GRADING AT SECTION THROUGH PARKING LOT
- SECTION ADDITIONS:**
 B. RETAINING WALL BETWEEN UPPER AND LOWER PARKING LOTS.
 C. RETAINING WALL AT LOWER PARKING LOT.

HANDRAIL, SEE DTL 261.1

Proposed Acoustic Ambient Monitoring Locations



Martha's Vineyard Museum
Tisbury, Massachusetts

Oudens Eilo Architecture, LLC
46 Waltham Street, Suite 4A, Boston, MA 02118
T 617.422.0980

Sheet Title:

Proposed Site Plan - Acoustic Monitoring Locations

Sheet No.:

Date: 6/11/18

Drawn: ALL

Scale: N.T.S.

Checked: CE

Document Ref.: N/A

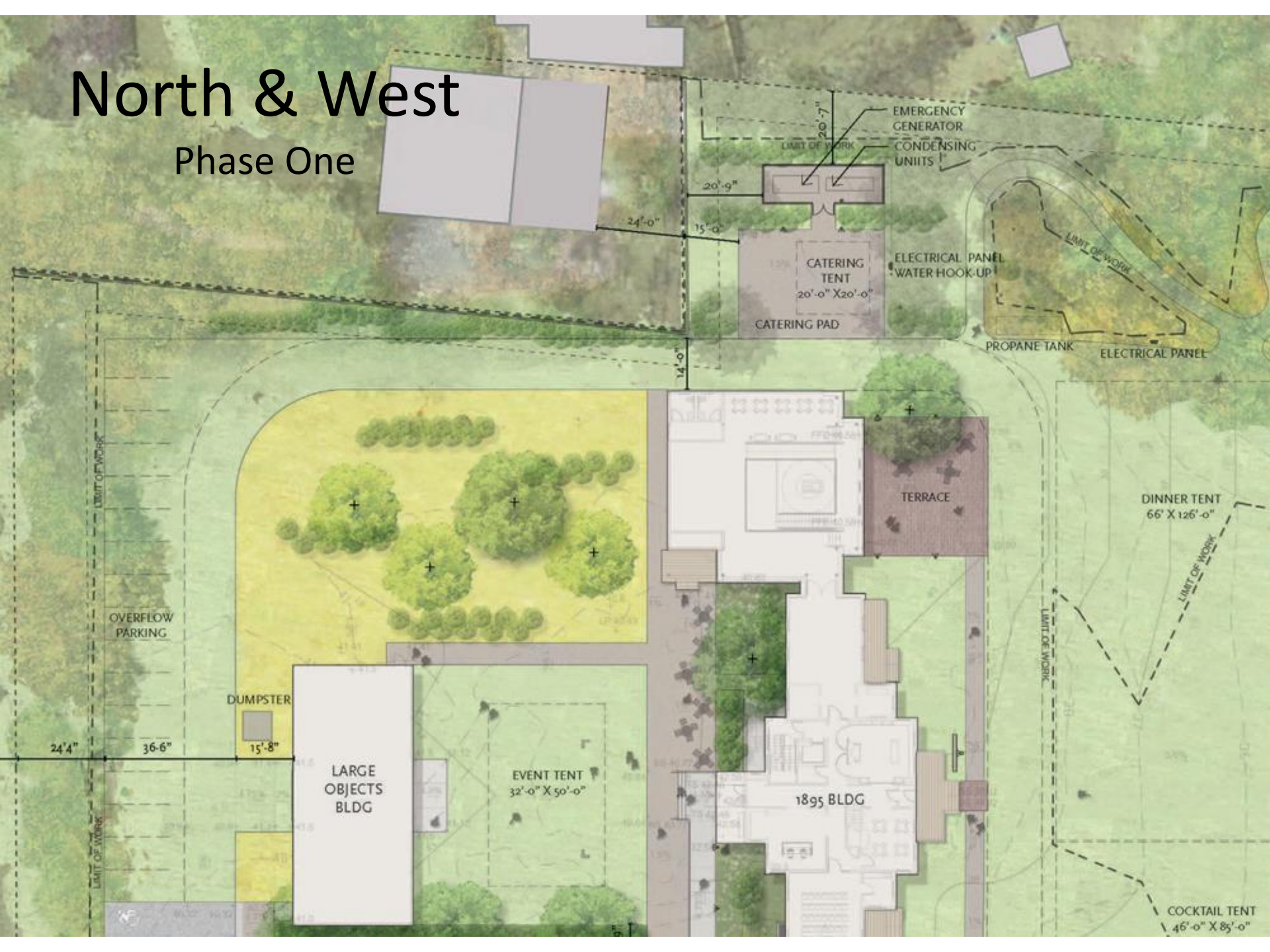
Dwg Ref.:

—



North & West

Phase One



North



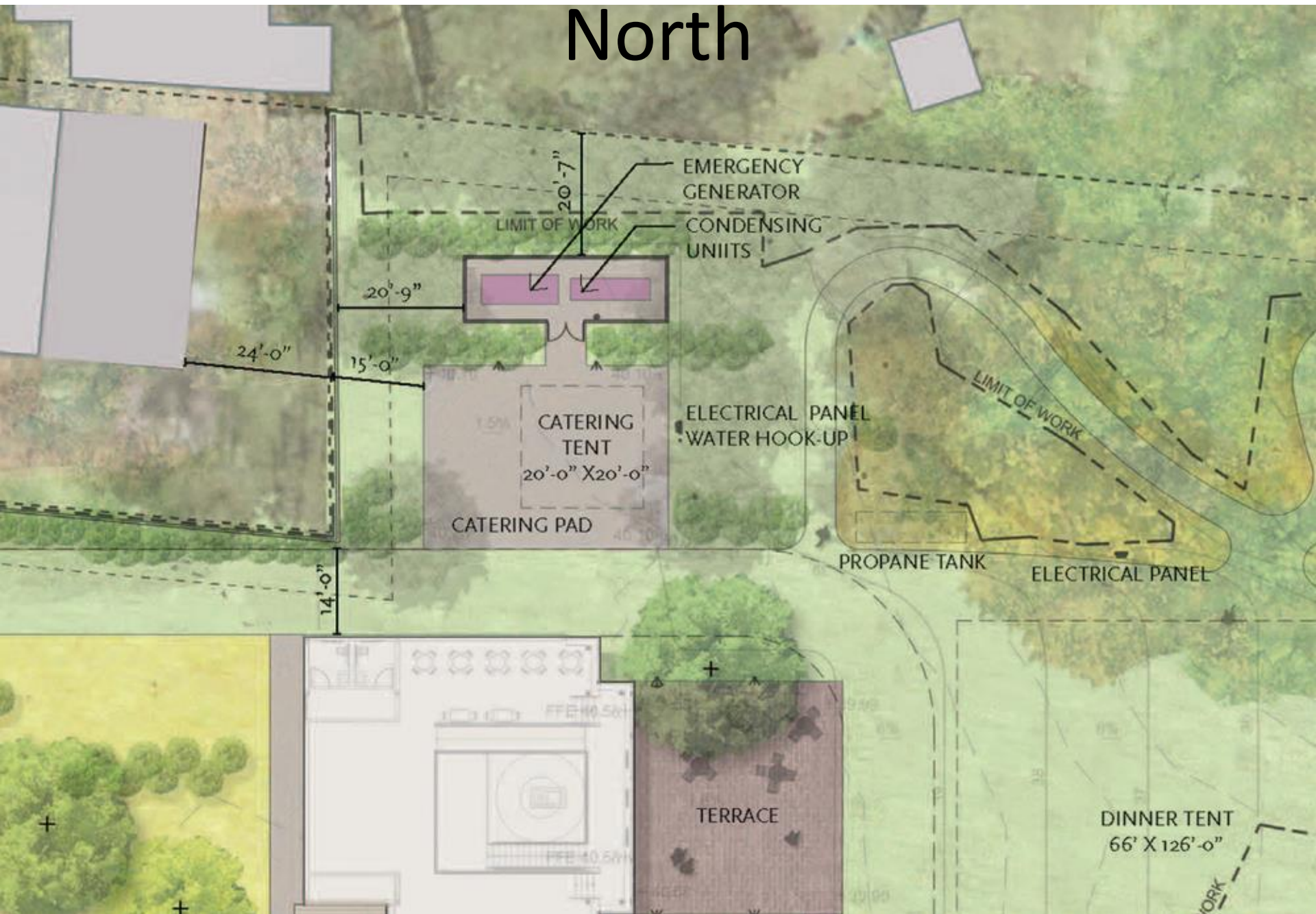
PLAN, 1" = 10'-0"



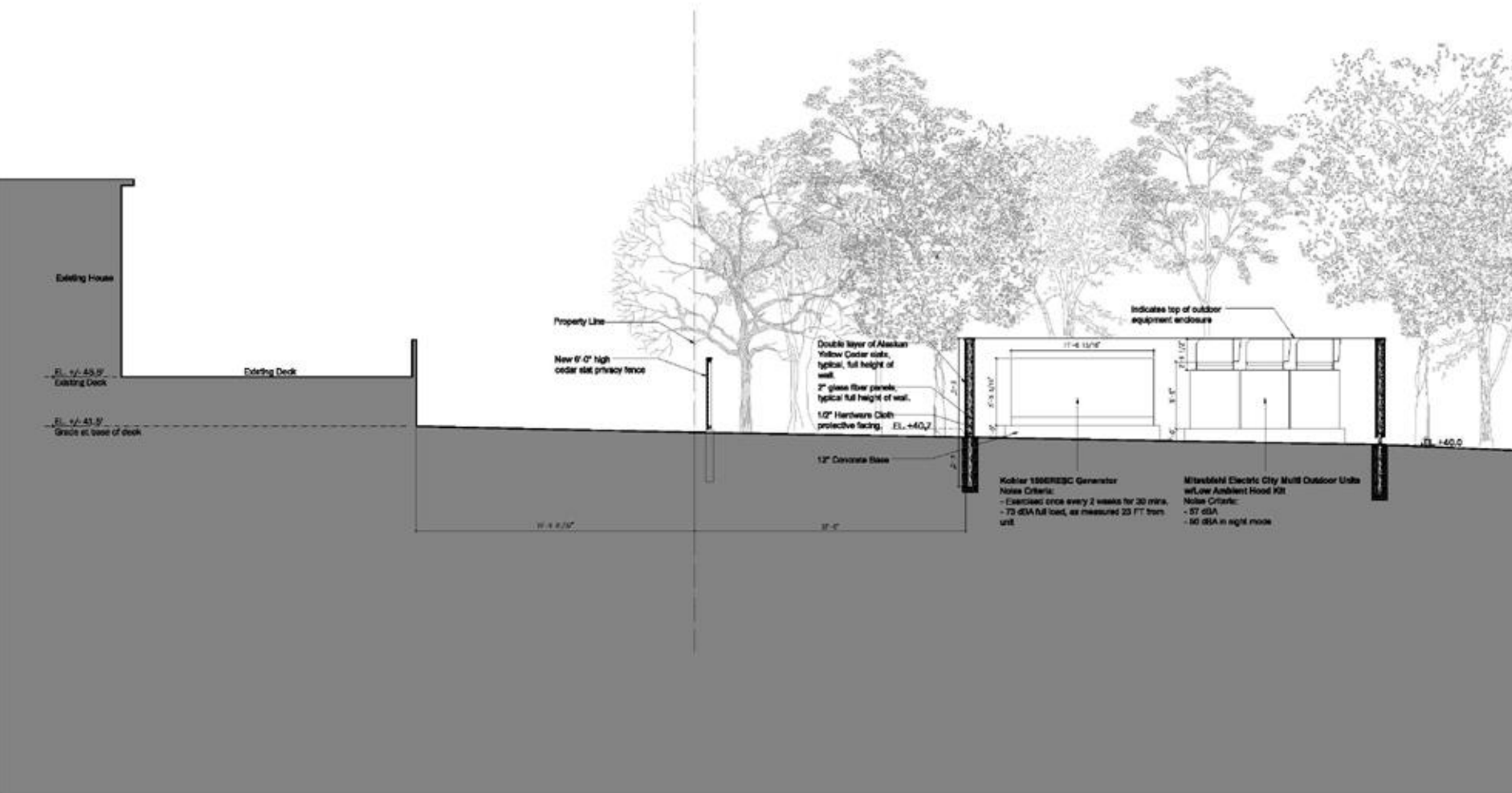
SECTION, 1/4" = 1'-0"

NORTH SCREEN PLANTING

North

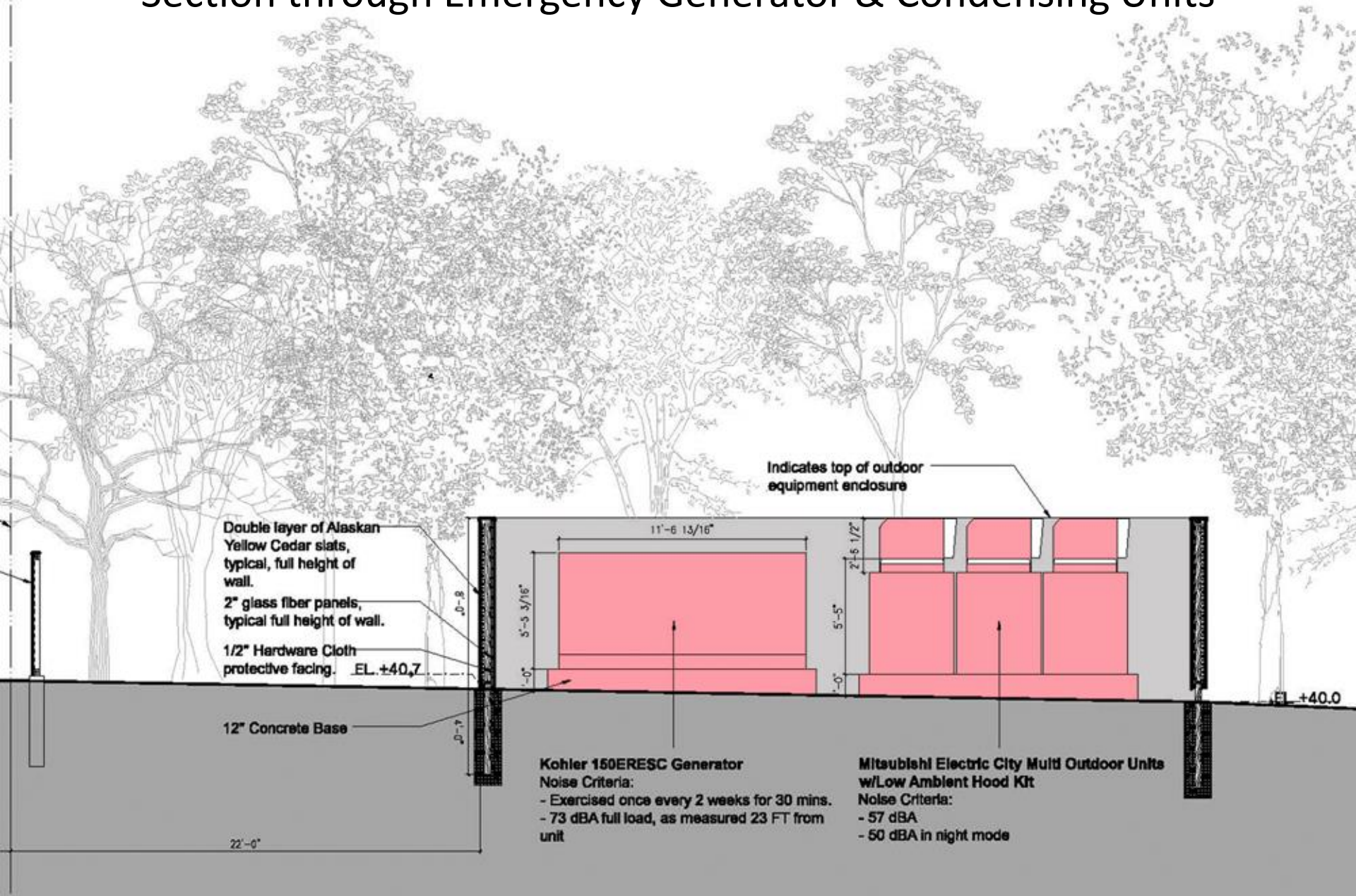


Section through Emergency Generator & Condensing Units



Martha's Vineyard Museum - Outdoor Equipment Enclosure Section Detail
 March 30, 2017
 Oudens Ello Architecture

Section through Emergency Generator & Condensing Units





KEY PLAN



EXISTING



PROPOSED: PHASE 1

Perspective: Front lawn towards Fresnel Lens & Neighbor

NORTH SCREEN PLANTING: VIEW FROM FRONT LAWN



KEY PLAN



EXISTING



PROPOSED: PHASE 1



PROPOSED: PHASE 2

Perspective: Neighbor towards gen. units and Lagoon

NORTH SCREEN PLANTING: VIEW FROM DALY'S DECK

Perspective: Looking South from parking lot



KEY PLAN



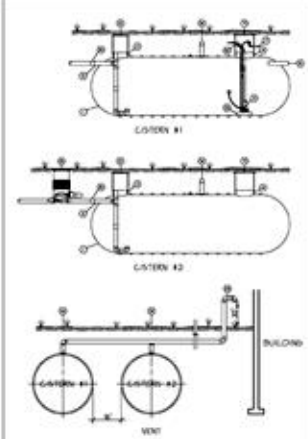
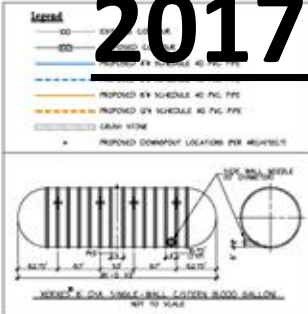
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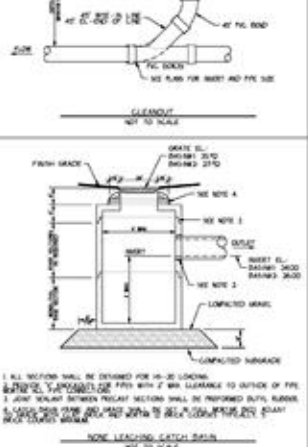
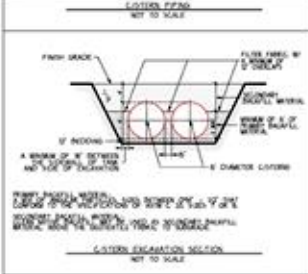
PROPOSED

SOUTH SCREEN PLANTING

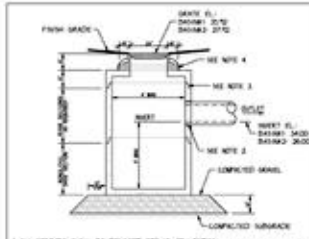
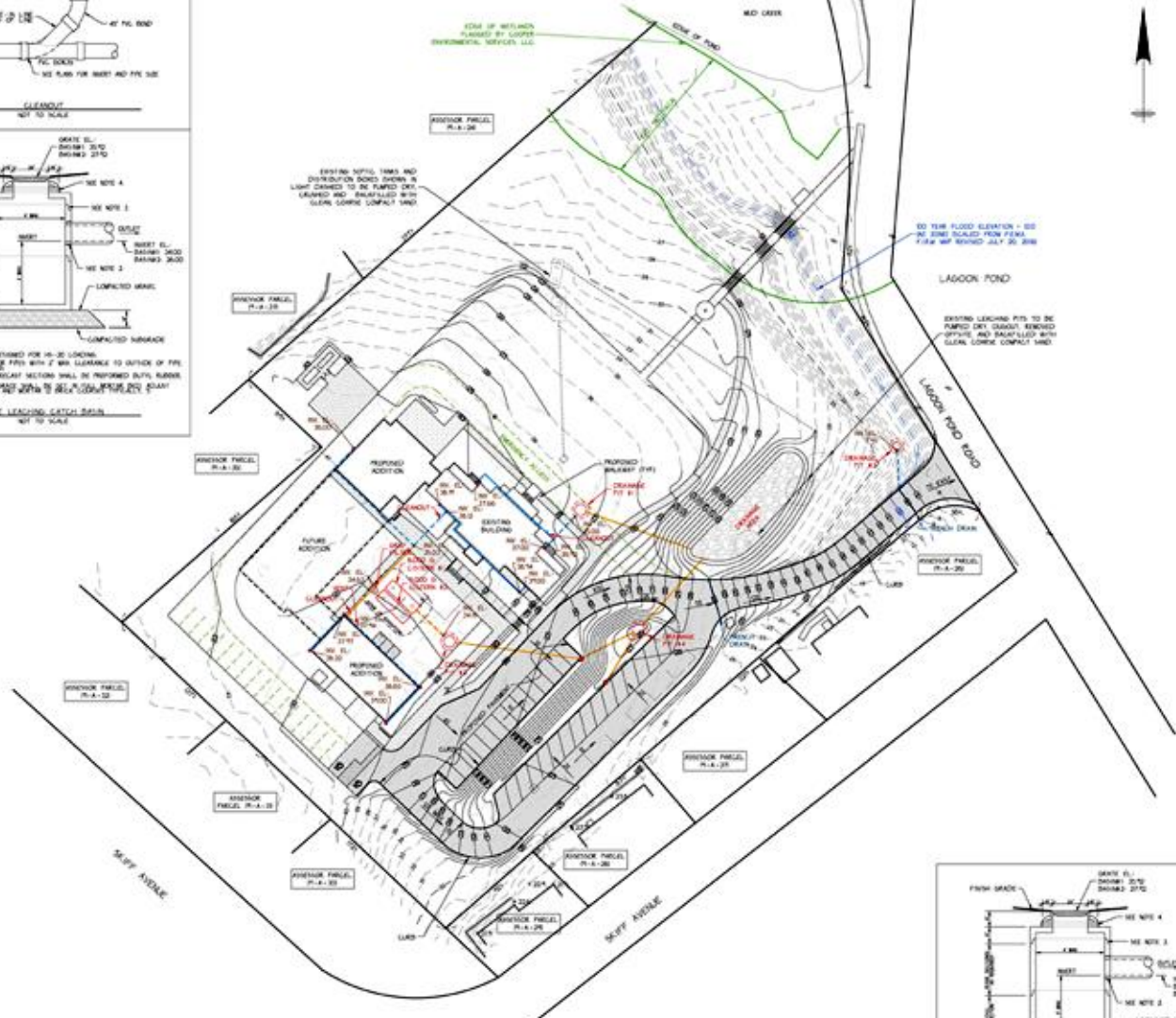
2017 Approved Cistern/Drainage Plan



- NO SLOPE
- 1. 10" DIA. SINGLE WALL CONCRETE ROUND SILLON
- 2. 1.5" DIA. SINGLE WALL CONCRETE ROUND SILLON
- 3. 1" DIA. SINGLE WALL CONCRETE ROUND SILLON
- 4. 1.5" DIA. SINGLE WALL CONCRETE ROUND SILLON
- 5. 2" DIA. SINGLE WALL CONCRETE ROUND SILLON
- 6. 3" DIA. SINGLE WALL CONCRETE ROUND SILLON
- 7. 4" DIA. SINGLE WALL CONCRETE ROUND SILLON
- 8. 5" DIA. SINGLE WALL CONCRETE ROUND SILLON
- 9. 6" DIA. SINGLE WALL CONCRETE ROUND SILLON
- 10. 8" DIA. SINGLE WALL CONCRETE ROUND SILLON



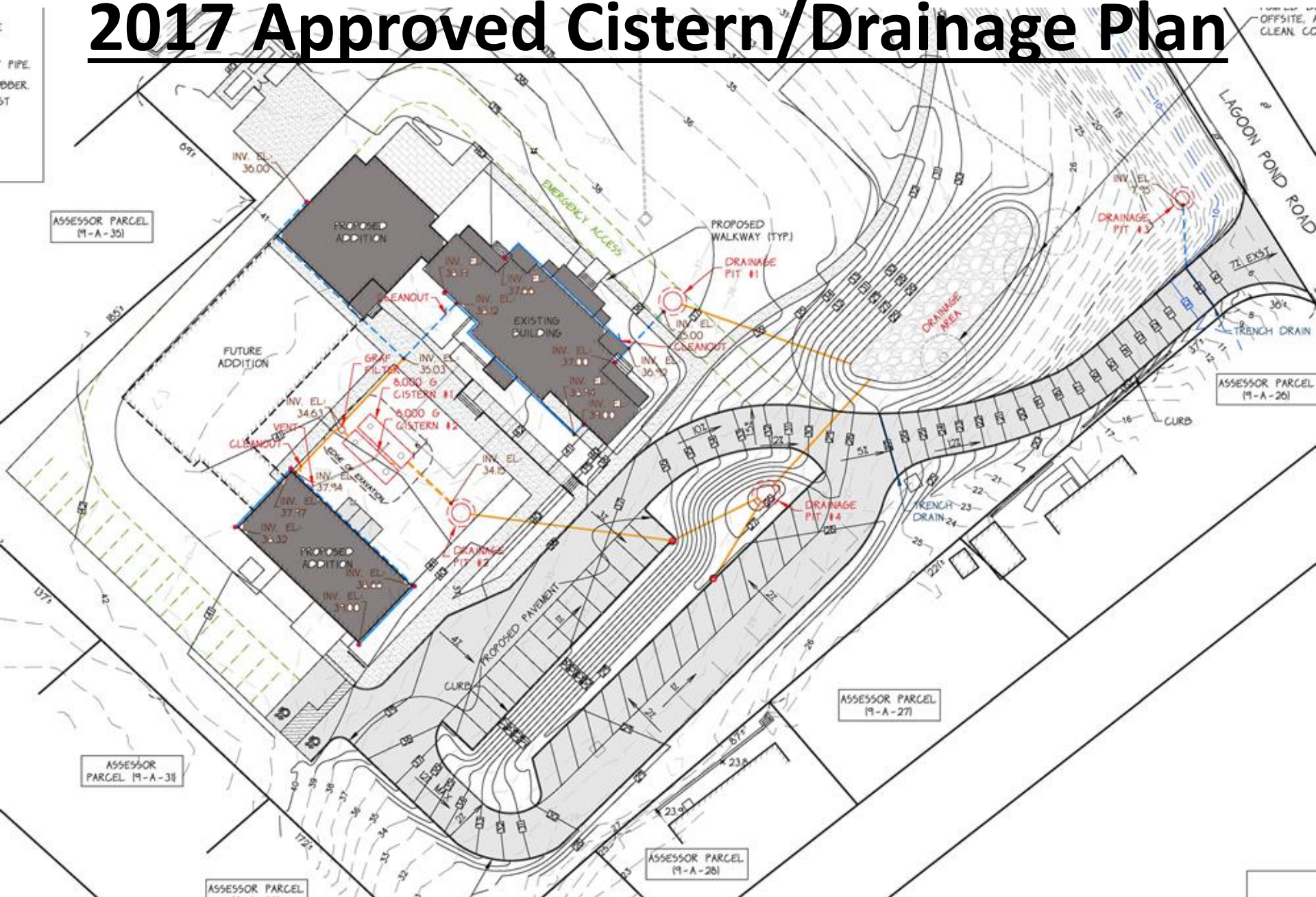
1. ALL SECTIONS SHALL BE DESIGNED FOR 15-20 LBS/LINEAL
2. JOINT SEALS BETWEEN RELIANT SECTIONS SHALL BE INSTALLED OUTSIDE OF THE
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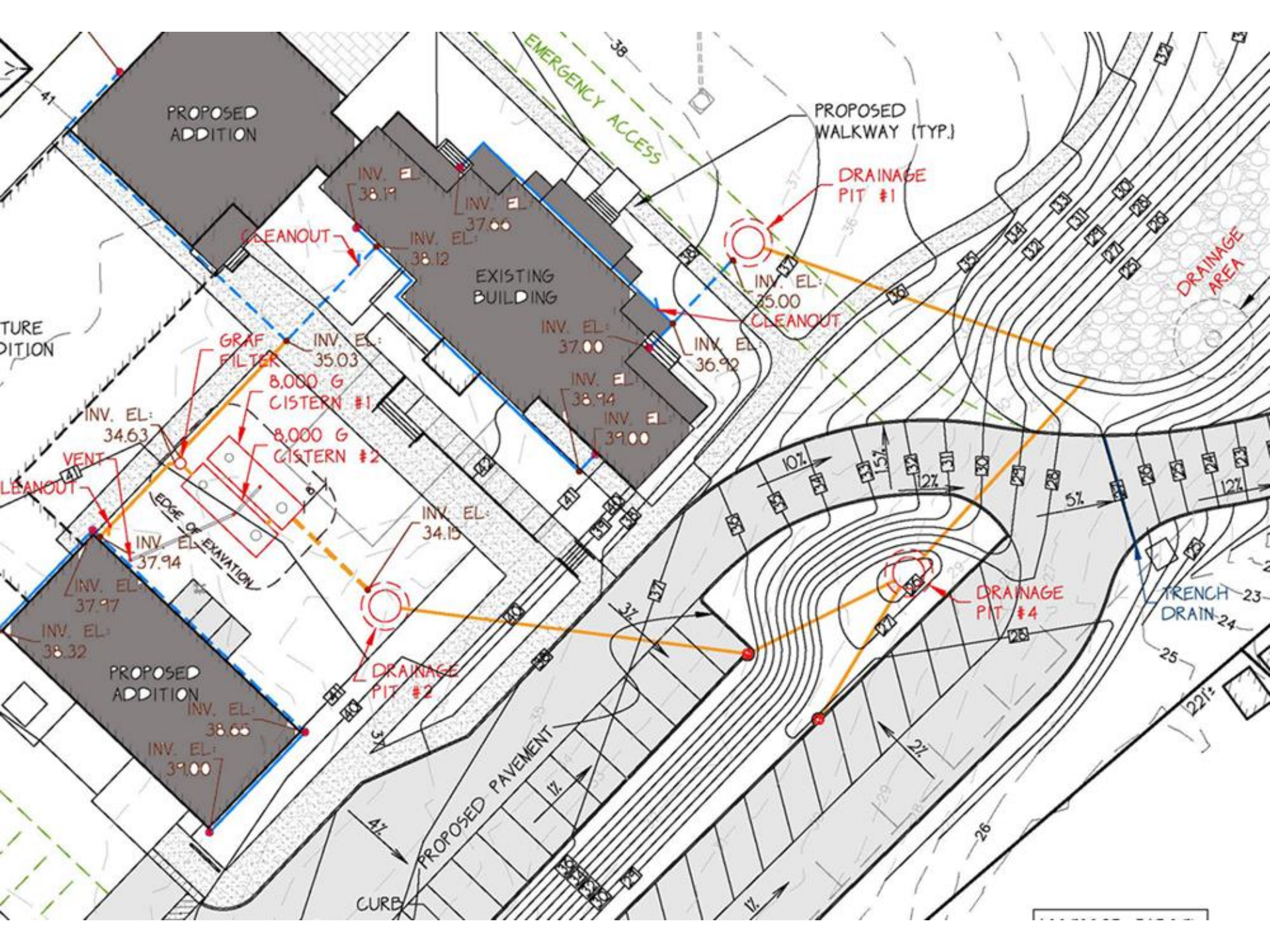


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| Martha's Vineyard Museum 151 Lagoon Pond Road, Vineyard Haven, MA 02542-2502 508-833-4444 508-833-4445 508-833-4446 508-833-4447 508-833-4448 508-833-4449 508-833-4450 508-833-4451 508-833-4452 508-833-4453 508-833-4454 508-833-4455 508-833-4456 508-833-4457 508-833-4458 508-833-4459 508-833-4460 | |
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2017 Approved Cistern/Drainage Plan





| NO. | DESCRIPTION | DATE |
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1 SITE PLAN
1" = 20' 0"

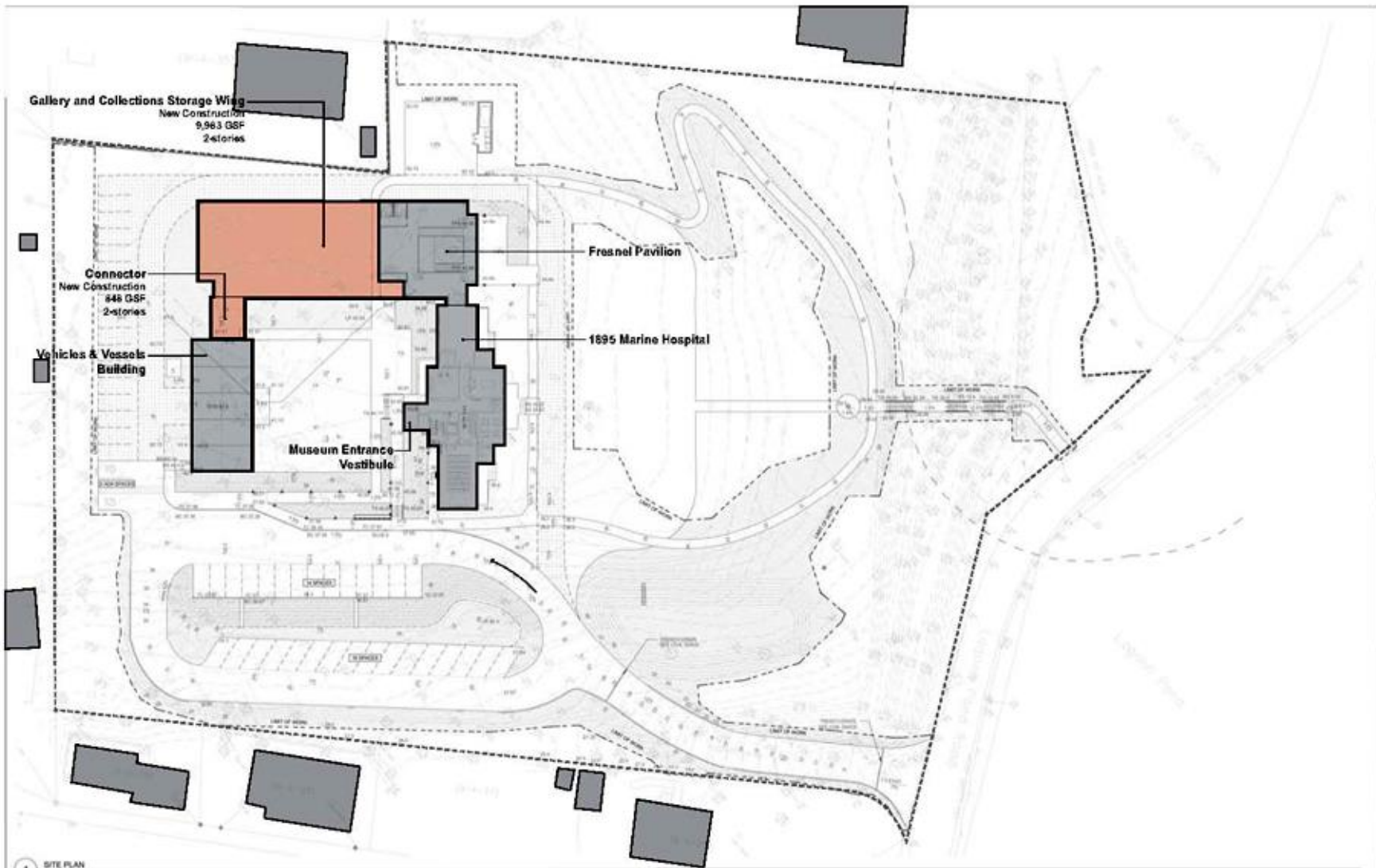
LEGEND

| | | | |
|---|---------------|---|---------------|
| — | 1" = 20' 0" | — | 1" = 20' 0" |
| — | 2" = 40' 0" | — | 2" = 40' 0" |
| — | 3" = 60' 0" | — | 3" = 60' 0" |
| — | 4" = 80' 0" | — | 4" = 80' 0" |
| — | 5" = 100' 0" | — | 5" = 100' 0" |
| — | 6" = 120' 0" | — | 6" = 120' 0" |
| — | 7" = 140' 0" | — | 7" = 140' 0" |
| — | 8" = 160' 0" | — | 8" = 160' 0" |
| — | 9" = 180' 0" | — | 9" = 180' 0" |
| — | 10" = 200' 0" | — | 10" = 200' 0" |
| — | 11" = 220' 0" | — | 11" = 220' 0" |
| — | 12" = 240' 0" | — | 12" = 240' 0" |
| — | 13" = 260' 0" | — | 13" = 260' 0" |
| — | 14" = 280' 0" | — | 14" = 280' 0" |
| — | 15" = 300' 0" | — | 15" = 300' 0" |
| — | 16" = 320' 0" | — | 16" = 320' 0" |
| — | 17" = 340' 0" | — | 17" = 340' 0" |
| — | 18" = 360' 0" | — | 18" = 360' 0" |
| — | 19" = 380' 0" | — | 19" = 380' 0" |
| — | 20" = 400' 0" | — | 20" = 400' 0" |

Martha's Vineyard Museum - Site Building Diagram (Phase 1)

Phase 1 Square Footage Summary:

| | |
|-------------------------------|-------------------|
| Marine Hospital | 10,525 GSF |
| Museum Entrance Vestibule | 160 GSF |
| Fresnel Pavilion | 4,738 GSF |
| Vehicles and Vessels Building | 4,800 GSF |
| Total | 20,223 GSF |



1 SITE PLAN
11-2017

- LEGEND**
- 1" = 10' SCALE
 - 1" = 20' SCALE
 - 1" = 40' SCALE
 - 1" = 80' SCALE
 - 1" = 160' SCALE
 - 1" = 320' SCALE
 - 1" = 640' SCALE
 - 1" = 1280' SCALE
- LAWN
 - REINFORCED LAWN
 - WALKWAY
 - PERIMETER ENCLOSURE

Martha's Vineyard Museum - Site Building Diagram (Phase 2 - Full Master Plan)

Phase 1 + Phase 2 Square Footage Summary:

| | |
|--------------------------------------|-------------------|
| Marine Hospital | 10,525 GSF |
| Museum Entrance Vestibule | 160 GSF |
| Fresnel Pavilion | 4,739 GSF |
| Vehicles and Vessels Building | 4,802 GSF |
| Gallery and Collections Storage Wing | 9,983 GSF |
| Connector | 848 GSF |
| Total | 31,056 GSF |



151 LAGOON POND ROAD, VINEYARD HAVEN, MA
 PHONE: (508) 548-1111
 FAX: (508) 548-1112
 WWW: WWW.CEARCHITECTS.COM

Martha's Vineyard Museum
 151 Lagoon Pond Road, Vineyard Haven, MA
 October 2017 - November 2017
 CE ARCHITECTS, LLC
 151 Lagoon Pond Road, Vineyard Haven, MA 01956

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| | | |
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| | | |
| | | |

DATE PLOTTED: 11/20/17
 PLOT SCALE: 1" = 100' X 100'

11/20/17
 11:20 AM

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 X.O

Image from Dukes County Intelligencer



The Marine Hospital was built on a hilltop overlooking the Lagoon, on what was then the outskirts of Vineyard Haven.