SITE DEVELOPMENT PLAN OF LAND A 40B Comprehensive Permit Project "GEOFFREY PARK" HOLLISTON, MASSACHUSETTS

DATE: FEB. 29, 2020

REVISED: MAY 14, 2020 JULY 10, 2020

HOLLISTON, MASSACHUSETTS 01746 fax:(508)429-7160

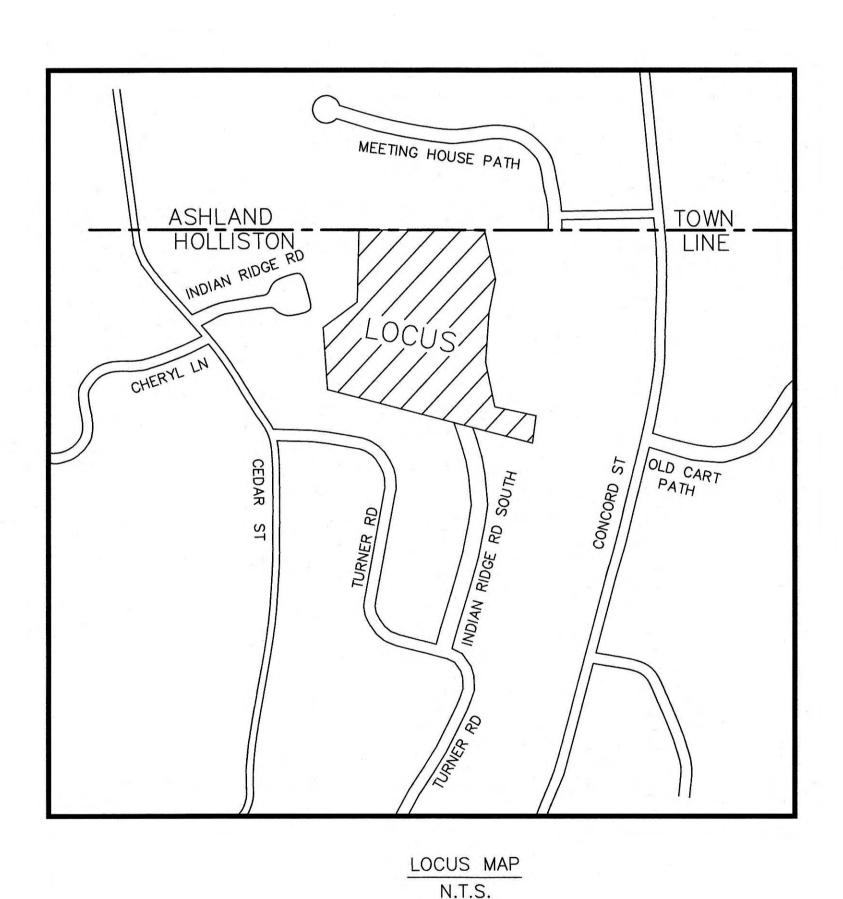
PREPARED FOR: INDIAN RIDGE REALTY TRUST 223 COURTLAND STREET HOLLISTON, MA 01746

PREPARED BY:

GLM ENGINEERING CONSULTANTS, INC.

19 EXCHANGE STREET

(508)429 - 1100



TOTAL LAND AREA: 12.67 ± ACRES UPLANDS AREA: 11.70 ± ACRES WETLAND AREA: 0.97 ± ACRES

> TOTAL LOTS: 23 LOTS SINGLE FAMILY DWELLINGS: 20 Dwellings DUPLEX STYLE DWELLINGS: 2 Bldgs - 4 Units TOTAL RESIDENTIAL UNITS: 24 UNITS

PROPOSED ROAD: 1655 Ft. (From Exist Indian Ridge Rd. South)

ASSESSOR'S REFERENCE: MAP 14, BLOCK 3, LOT 1

DEED REFERENCE: LAND COURT CERTIFICATE No. 206577 DOCCUMENT No. 1015755

PLAN REFERENCE: LAND COURT PLAN No. 36376C

OWNER OF RECORD: INDIAN RIDGE REALTY TRUST 223 COURTLAND STREET HOLLISTON, MA 01746

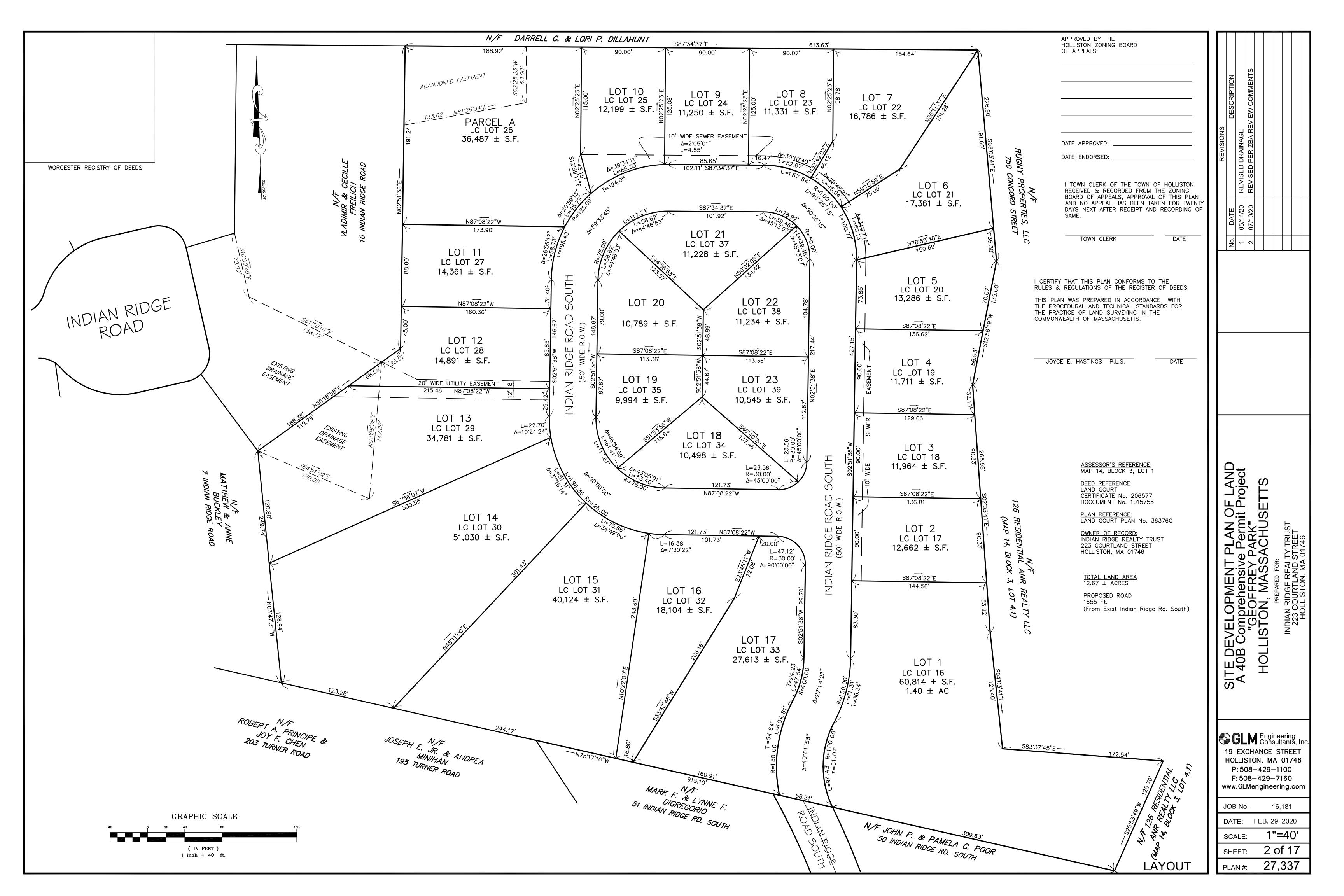
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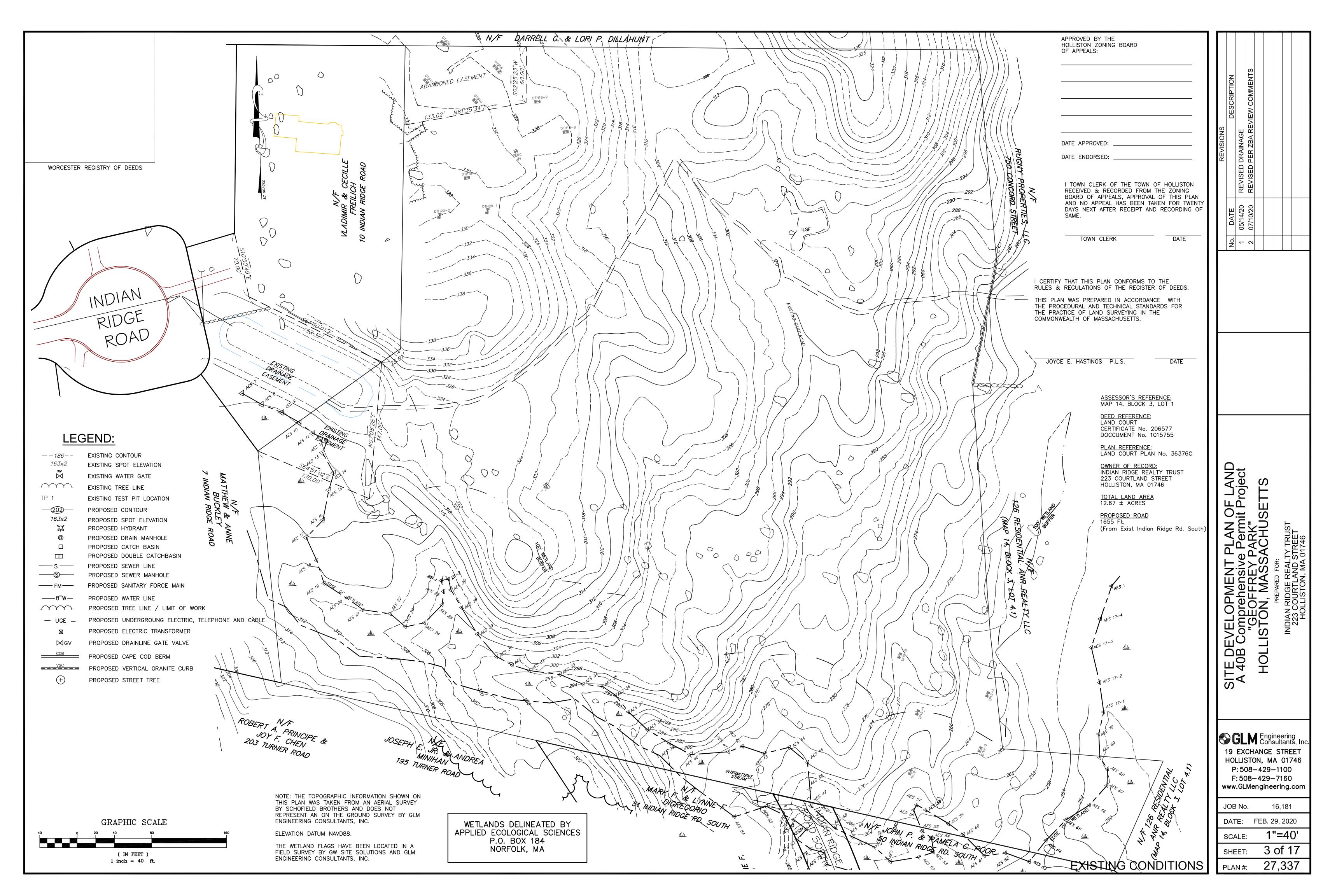
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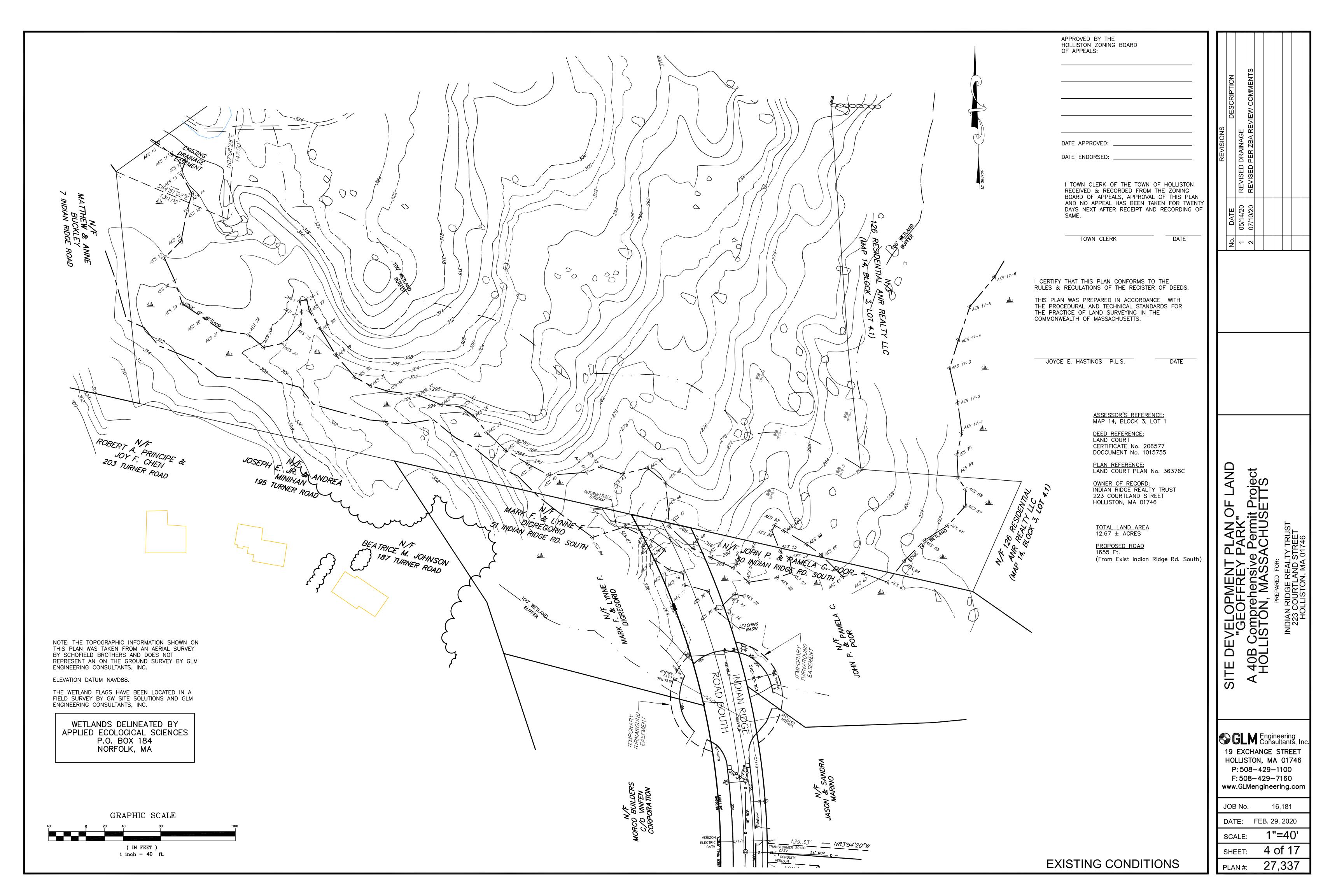
SHEET INDEX

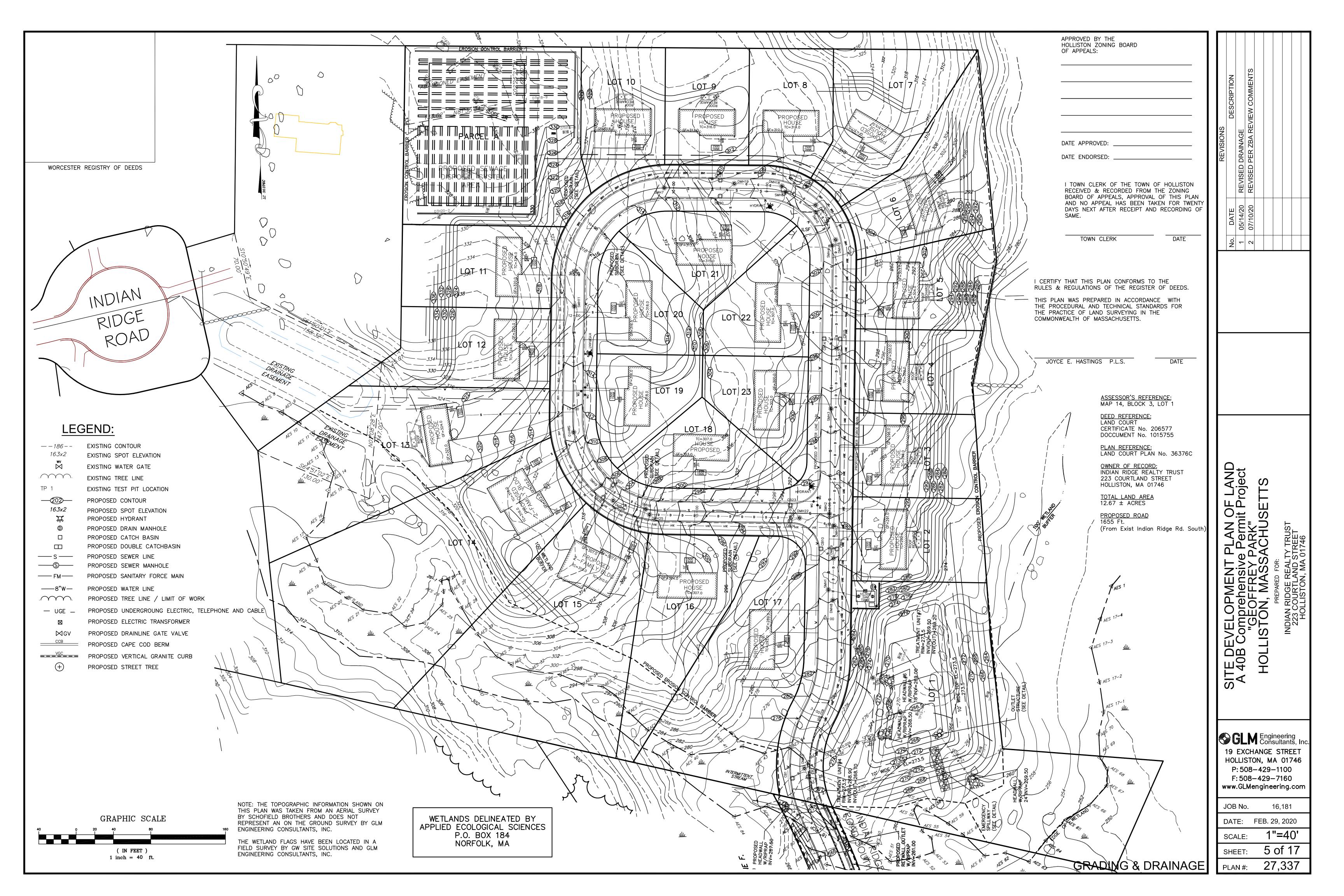
	SHEET INDEX
SHEET NO.	DESCRIPTION
1 2	COVER LAYOUT PLAN
2 3 4	EXISTING CONDITIONS EXISTING CONDITIONS
5 6	DRAINAGE & GRADING DRAINAGE & GRADING
7	UTILITY LAYOUT
8 9	PLAN & PROFILE PLAN & PROFILE
10 11	EROSION CONTROL PLAN EROSION CONTROL PLAN
12 13—17	WETLAND REPLICATION

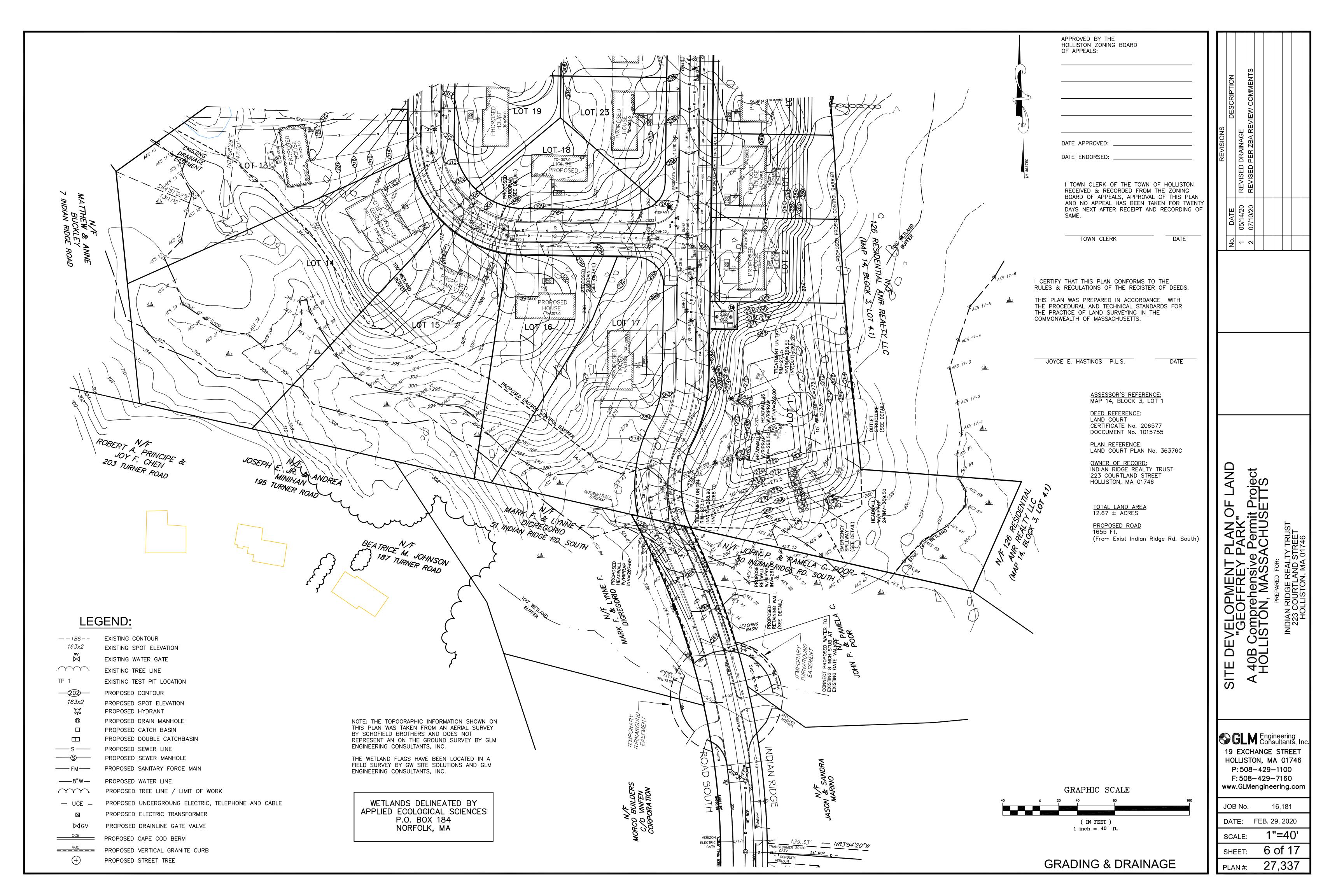
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SCALE:	As Shown
SHEET:	1 of 17
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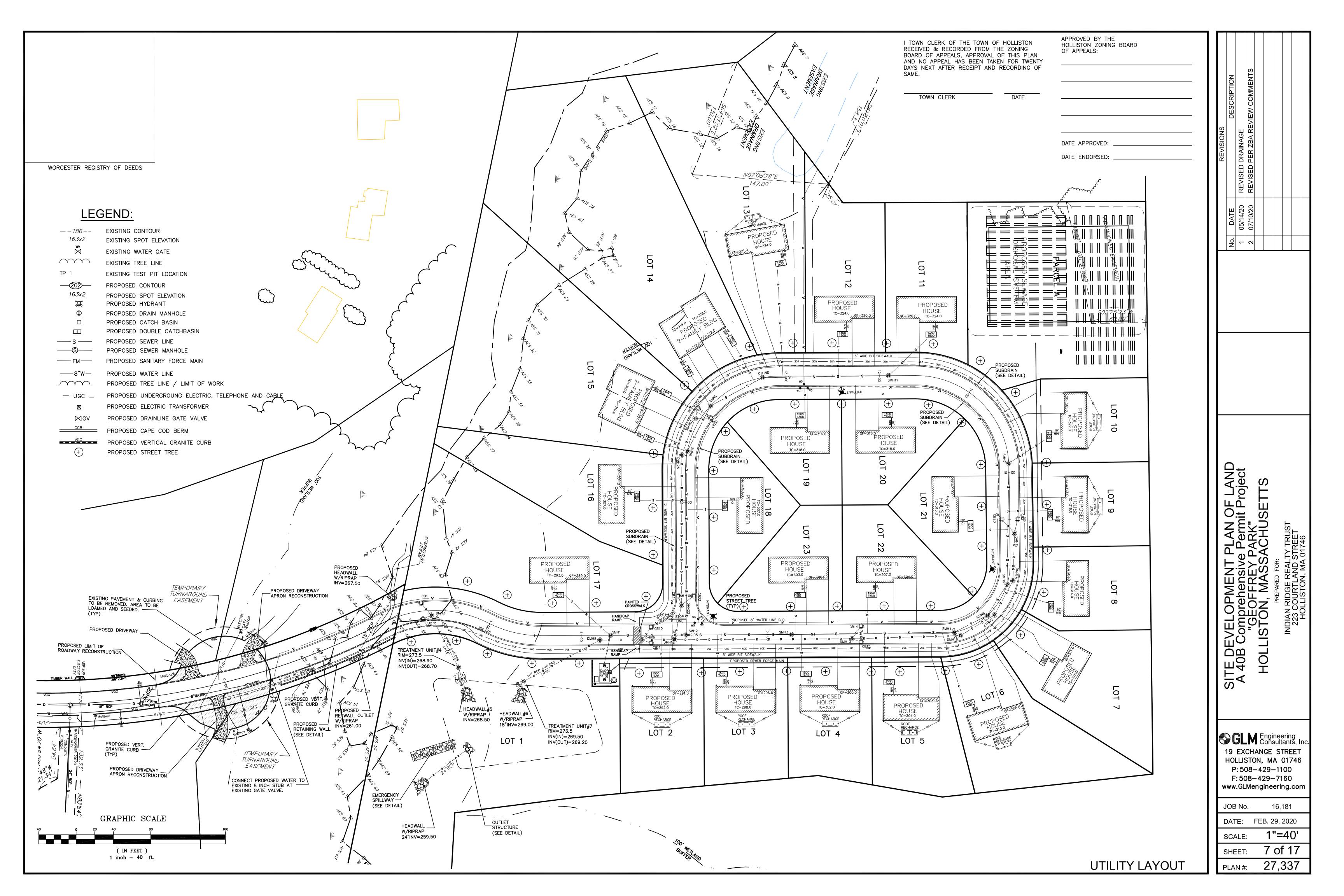


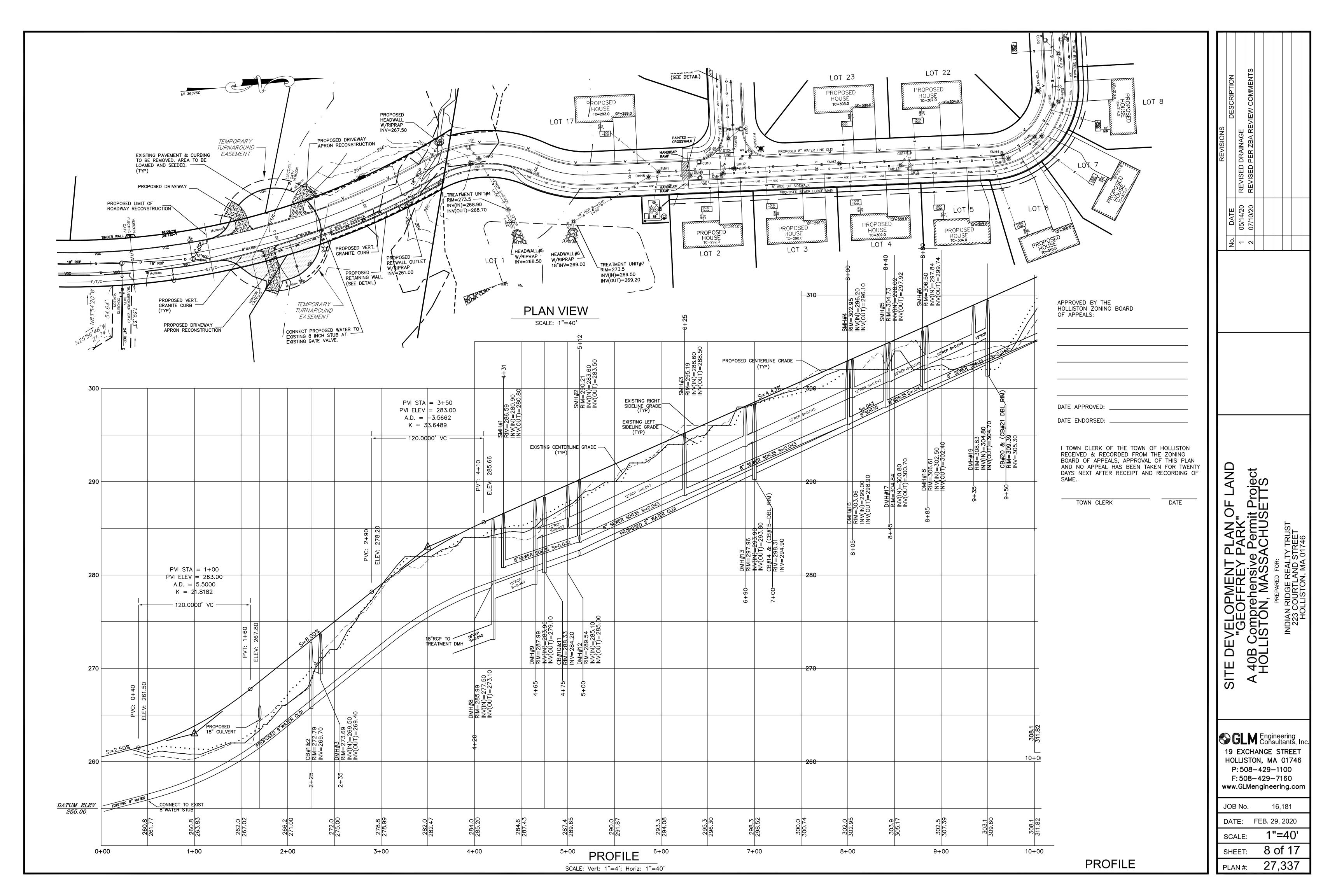


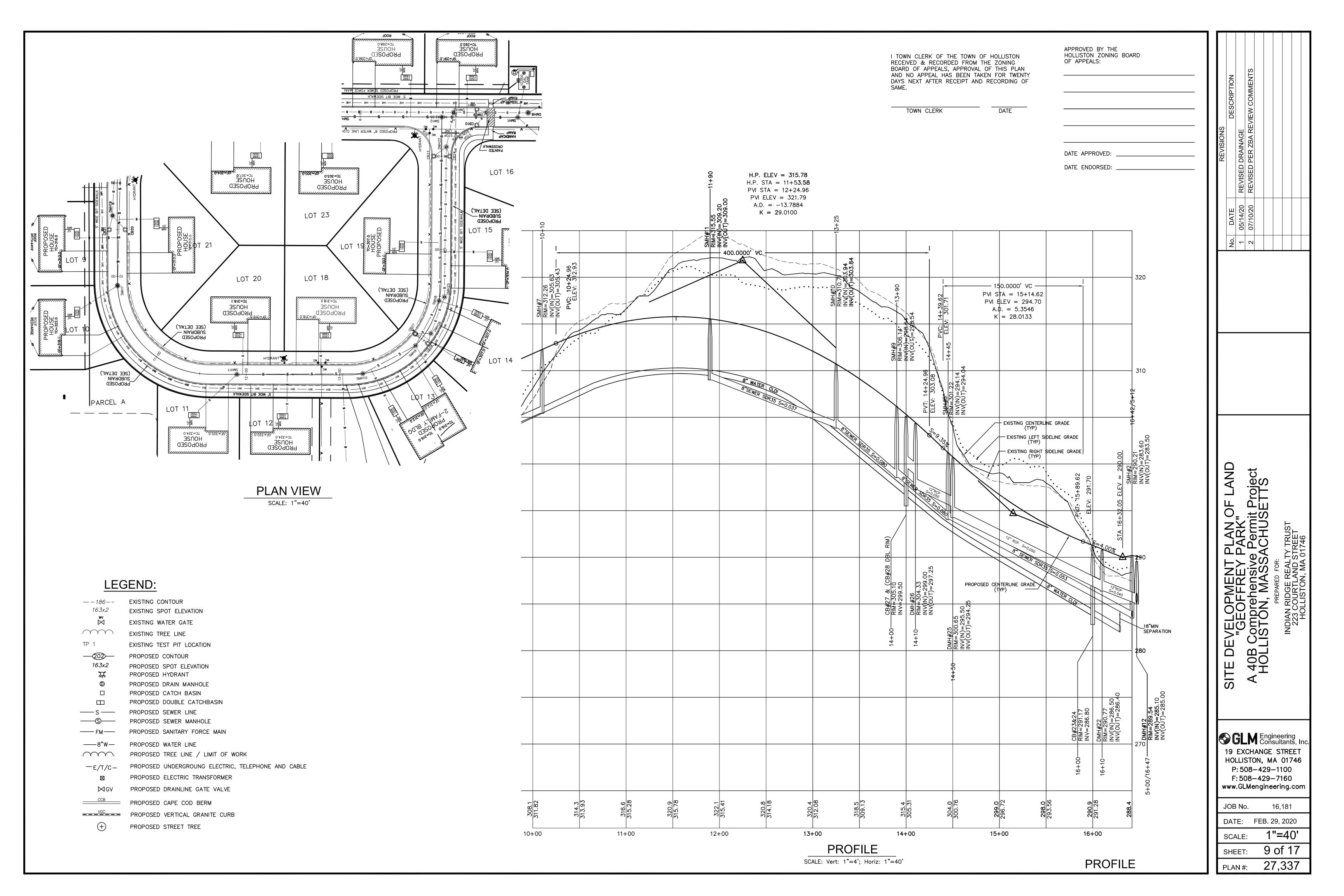


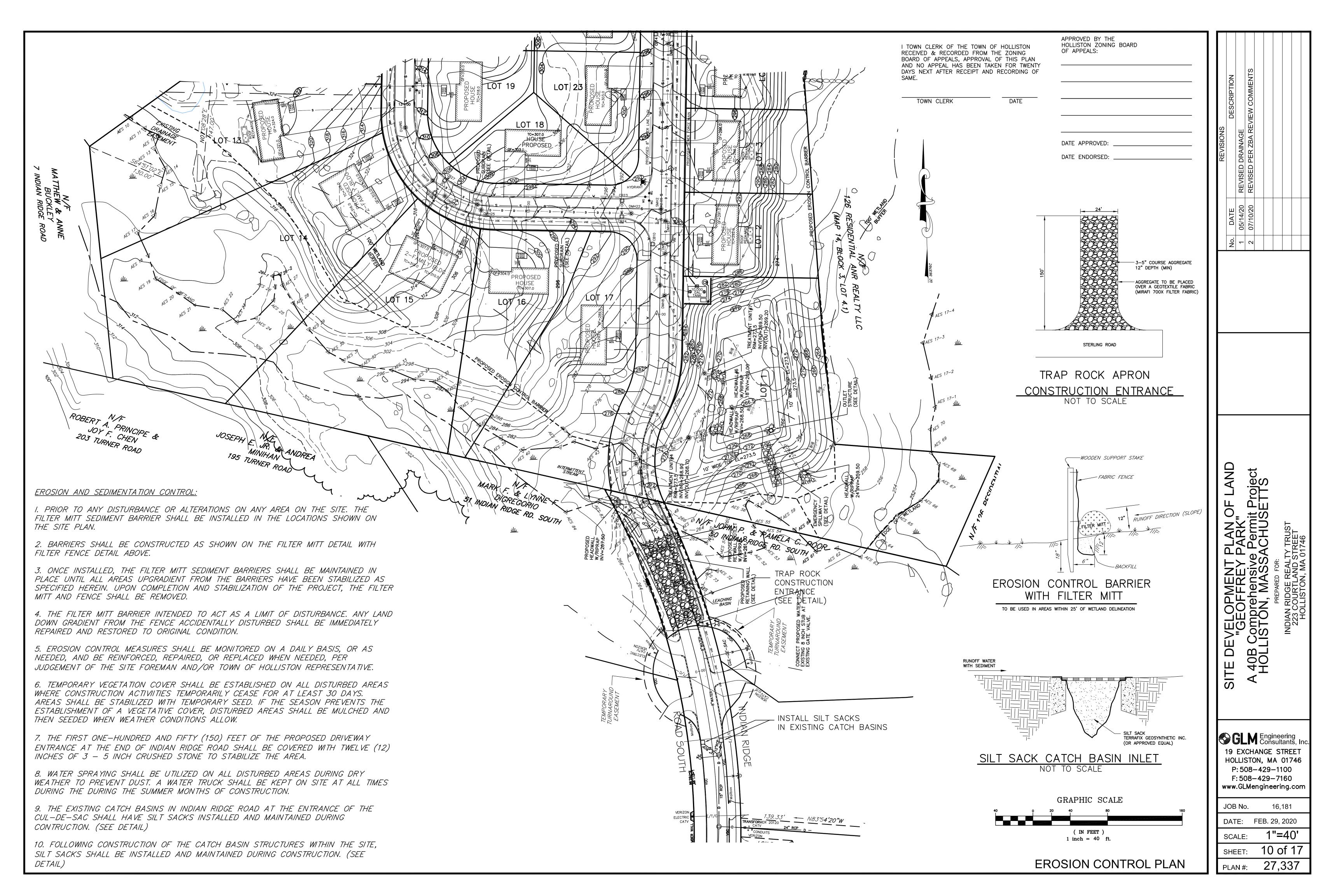


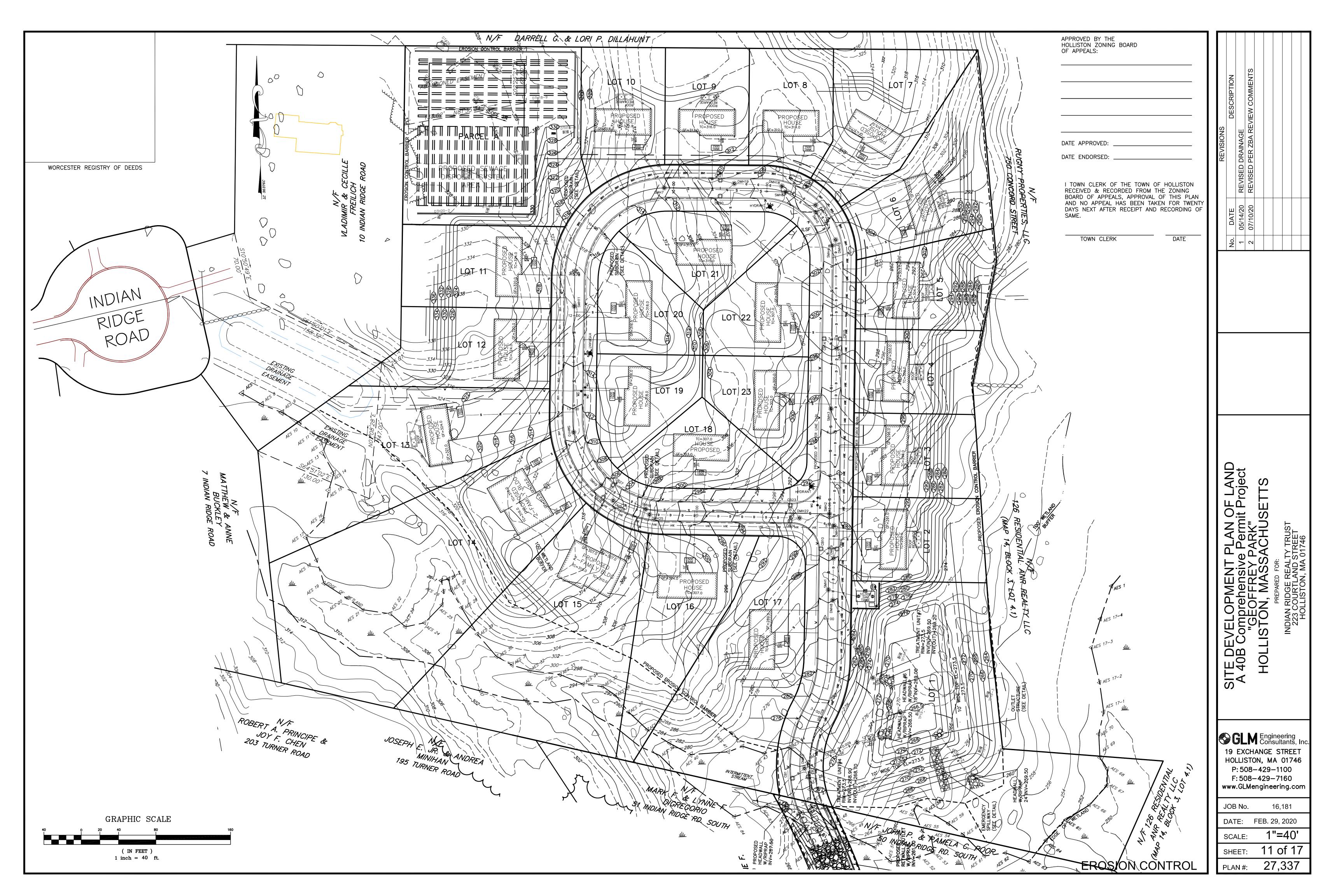


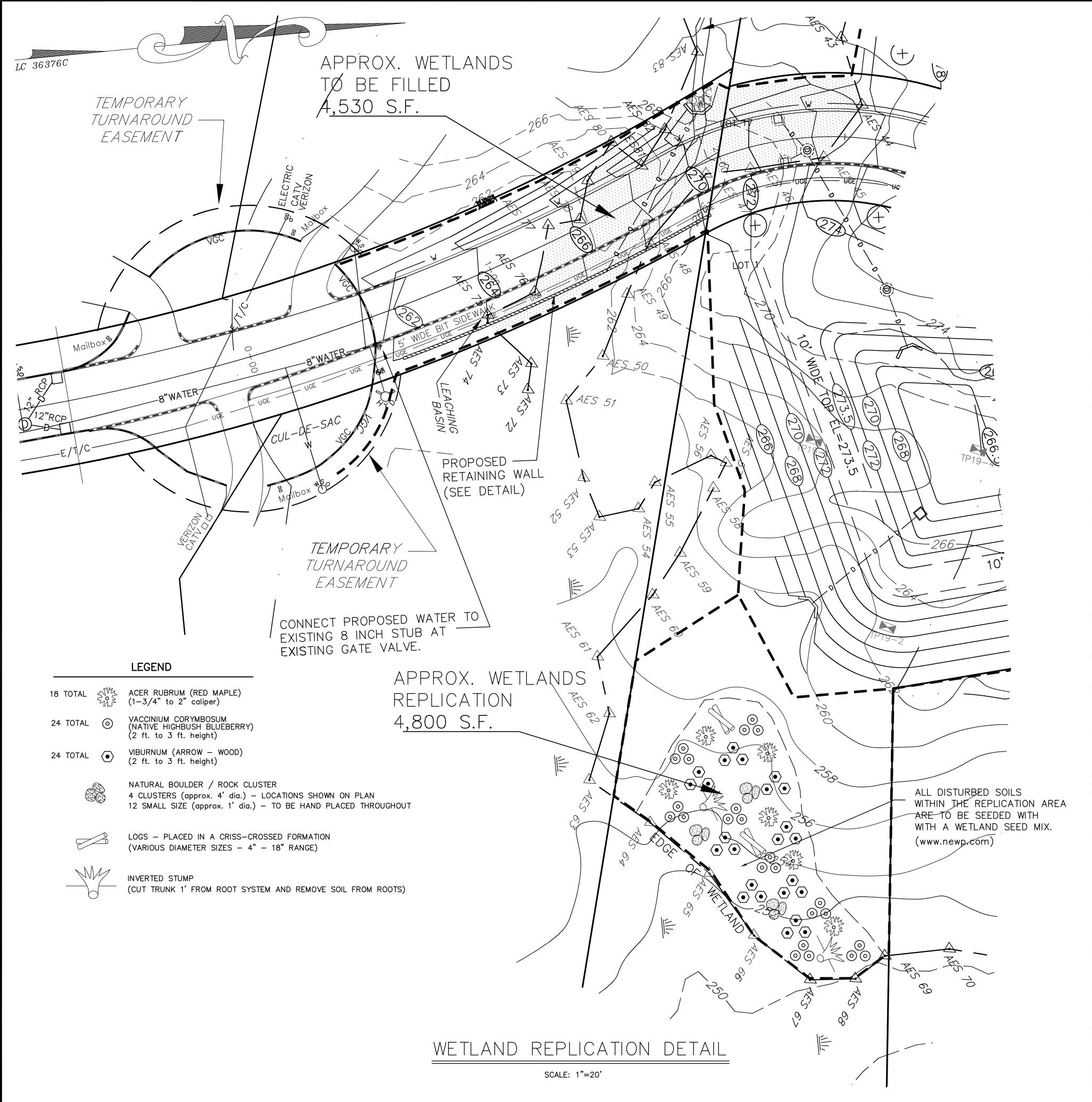












I TOWN CLERK OF THE TOWN OF HOLLISTON RECEIVED & RECORDED FROM THE ZONING BOARD OF APPEALS, APPROVAL OF THIS PLAN AND NO APPEAL HAS BEEN TAKEN FOR TWENTY DAYS NEXT AFTER RECEIPT AND RECORDING OF SAME.		APPROVED BY THE HOLLISTON ZONING BOARD OF APPEALS:
TOWN CLERK	DATE	
		DATE APPROVED:

CONSTRUCTION SPECIFICATIONS

1.1 STANDARD CONSTRUCTION PROCEDURES

Prior to commencement of work, the limit of the work area shall be clearly marked and siltation barriers shall be in place. CLEARING

Clearing is confined to the minimum amount necessary for construction. When cutting and clearing trees, they shall be felled away from wetlands. All limbs and brush shall be chipped. In the resource areas, the dominant wetland plants shall be excavated, roots intact, balled and set aside in a protected area. The general clearing operation will consist of removing the trees, brush, rocks, etc. needed within the limits of construction. Various clearing methods will be employed depending on the tree size, contour of land and the ability of ground to support equipment. At no time shall any stumps, debris or other materials be disposed of in a resource area or buffer zone.

GRADING

Rock outcroppings, ridges, boulders and tree stumps will be removed from the work area and sharp topographical irregularities will be graded to ensure rapid and safe passage of work crews and equipment. During grading, effort shall be made not to alter existing drainage patterns.

DEWATERING

Pumping and dewatering the excavation areas shall be done in a manner which will not discharge any silt and sediment into a resource area. Discharges from a dewatering construction procedure will be filtered through a siltation basin constructed upland from the work site. The siltation basin area shall be a depression surrounded by a hay bale dike or silt fence. Overflow from the siltation basin shall be planned to be located over a thickly and naturally mulched upland area. All basins shall be located at least 100 feet upslope from any resource area.

1.2 CONSTRUCTION PROCEDURE FOR WETLAND FILLING

The proposed project involves filling of 4530 square feet of vegetated wetlands. The wetlands loss have been minimized by limiting the amount of fill in the area disturbed.

The limits of construction shall be clearly marked and siltation barriers in place prior to commencement of work. The area shall be cleared as described in Section 1.1.

Prior to removal of the organic soil, the proposed replication area shall be prepared. This will allow the organic soils to be placed directly into the replication area.

The area will be dredged, filled and embankments constructed until finish grade is achieved. The area shall be graded and slopes stabilized upon completion.

1.3 CONSTRUCTION WITHIN BUFFER ZONES

All construction within wetland buffer zones will incorporate all erosion and sediment controls deemed appropriate for the site. No construction will commence until erosion control barriers have been employed to prevent siltation into wetland areas. Following construction, disturbed areas will be graded and seeded with a dense cover until such time as the natural vegetation of the area is

2.1 TECHNICAL SPECIFICATIONS FOR WETLAND REPLICATION

In an attempt to preserve the functions of a naturally occurring wetland, the replication area should mimic the natural wetlands physical characteristics as closely as possible. Before the vegetated wetland is disturbed, the replication area will be clearly marked to show the boundaries of the work area and siltation barriers will be placed along the limits. Prior to excavation, the dominant wetland plants from the disturbed area will be excavated, roots intact, balled and set aside for replanting in the replication area. The dominant plants to be transplanted shall be decided by a qualified wetland scientist prior to commencement of work in the

The replication area will be prepared by excavating the topsoil until an elevation of approximately 12 inches below the adjacent wetland and/or proposed elevations.

The existing wetlands have approximately 8 to 10 inches of organic soil throughout. The proposal is to mimic this soil structure as closely as possible. The subgrade of the replication area will be excavated in some instances to a depth of below the existing topsoil and subsoil. In an effort to mimic the existing soil stratum, organic soil from the natural wetland area shall be placed throughout the replication area. Thence, the area will be covered with the organic soil from the natural wetland until finish grades are established. If additional organic soil is necessary, it shall comply with Mass. D.P.W. Spec. M1.06.0 peat borrow. When the organic soil is in place, transplanting will begin. Revegetation can be supplemented by purchasing plant species.

Under supervision of a qualified wetland scientist, the dominant plants selected from the disturbed area are then planted in the replication area. Upon completion, the wetland scientist will determine what additional plantings are necessary to complete the replication area. Reed Canary Grass and Perennial Rye Grass will be planted along the embankment to help stop erosion.

The plant stocks chosen should be of good quality. One or two year old deciduous seedlings properly handled may be selected from the disturbed wetland. Fertilizer with a low nitrogen content will be applied with each planting. The fertilizer can be thoroughly worked into the soil when planting or applied as a side dressing after planting. The plants should be planted at the approximate depth they were found at in nature or in a nursery. The roots should be uncrowded and the soil should be packed firmly around them. The shrubs should be mulched to a depth of 4 inches with wood chips, leaf litter or peat moss. Lime should not be applied to any wetland planting areas to allow acid soil conditions to develop.

2.2 WETLAND REPLICATION MONITORING/MAINTENANCE PLAN

The wetland replication area is to be inspected to assess the overall condition of the wetland in terms of general restoration to estimate the percent vegetative cover. The critical value in terms of vegetation as required by the State Performance Standards is that "...at least 75 percent of the surface of the replacement area be re—established with indigenous wetland plant species within two growing seasons following disturbance..." (310 CMR 10.55 (4)(b)).

Follow up inspections shall occur after the first and second growing season, normally 3 to 6 months and 12 to 15 months after plantings. Revegetation shall be considered successful if perennial vegetation attains 75 percent or more of each square yard of replication area, based on representative random sampling in the field. If vegetative cover is less, the judgment of the professional conducting the inspection shall be used to determine the need for replanting or fertilizing based on site conditions and these actions

The inspections shall be done in report form and submitted to the Conservation Commission and Department of Environmental Protection, Wetlands Division within two weeks following the field inspection.

3.1 EROSION AND SEDIMENTATION CONTROL

To control erosion and sedimentation during and after construction, it is advised to disturb only the areas needed for construction, remove only those trees and grasses that must be removed for construction and protect the remaining to preserve their aesthetic and erosion control values.

Backfill, compact and seed disturbed areas as soon as possible after they are opened.

Grasses used for slope stabilization are to be perennial, deep rooted and fast growing variety that will produce a dense uniform cover and can withstand small amounts of sedimentation. Seed mixture to be used is Crown Vetch 5 pounds and Perennial Rye Grass 25 pounds. All loamed (minimum depth of four inches) and newly seeded slopes shall be treated with hay mulch for stabilization.

The erosion control barriers must be periodically checked and replaced when clogging is such that they are no longer efficient in

REVISIONS	DESCRIPTION	REVISED DRAINAGE	REVISED PER ZBA REVIEW COMMENTS			
	DATE	05/14/20	07/10/20			
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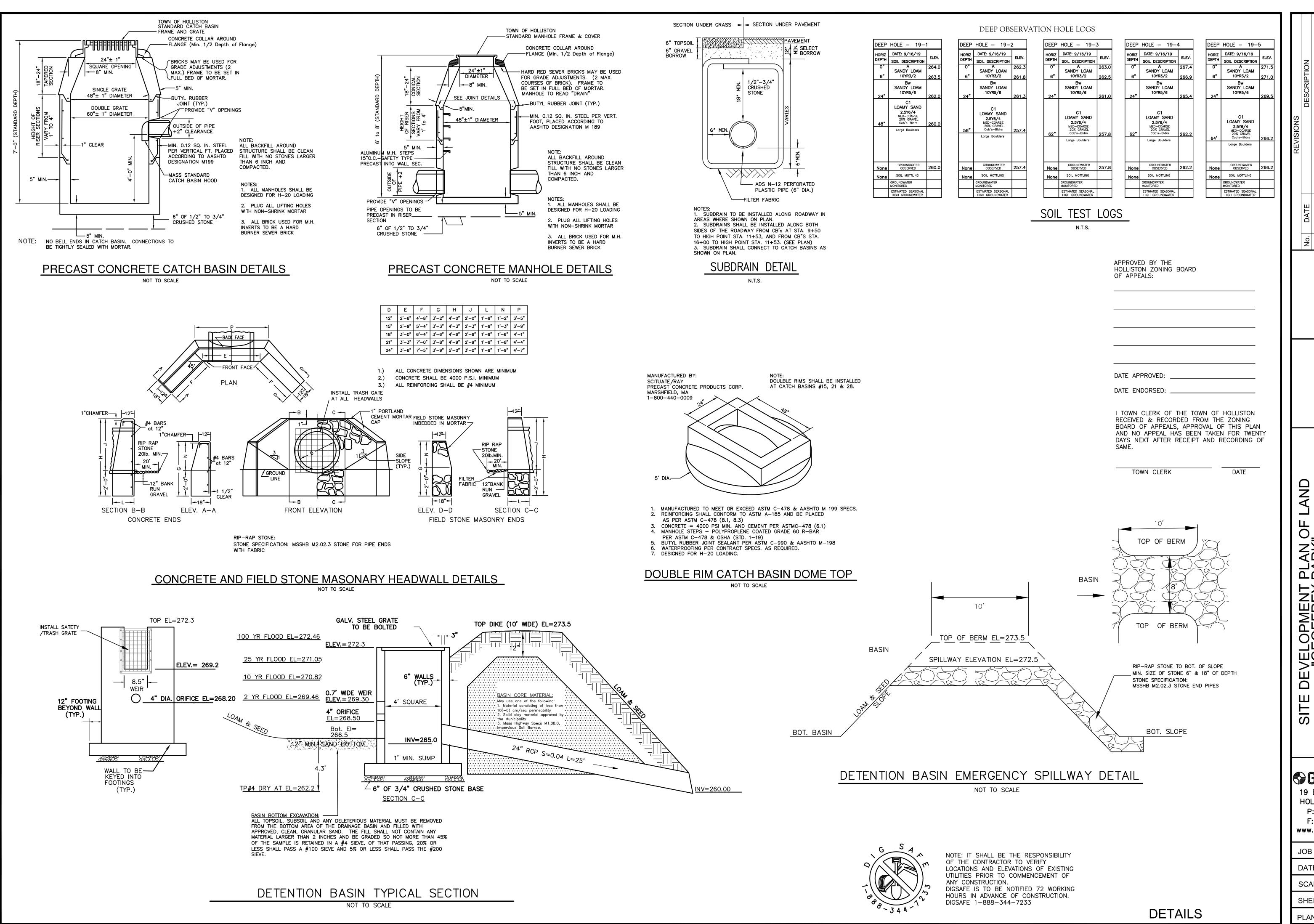
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DATE:	FEB. 29, 2020
SCALE:	1"=40'
SHEET:	12 of 17

JOB No.

PLAN #:

WETLAND REPLICATION PLAN



No. DATE DESCRIPTION
1 05/14/20 REVISED DRAINAGE
2 07/10/20 REVISED PER ZBA REVIEW COMMENTS

DEVELOPMENT PLAN OF LAND "GEOFFREY PARK" 3 Comprehensive Permit Project LISTON, MASSACHUSETTS

40B HOL

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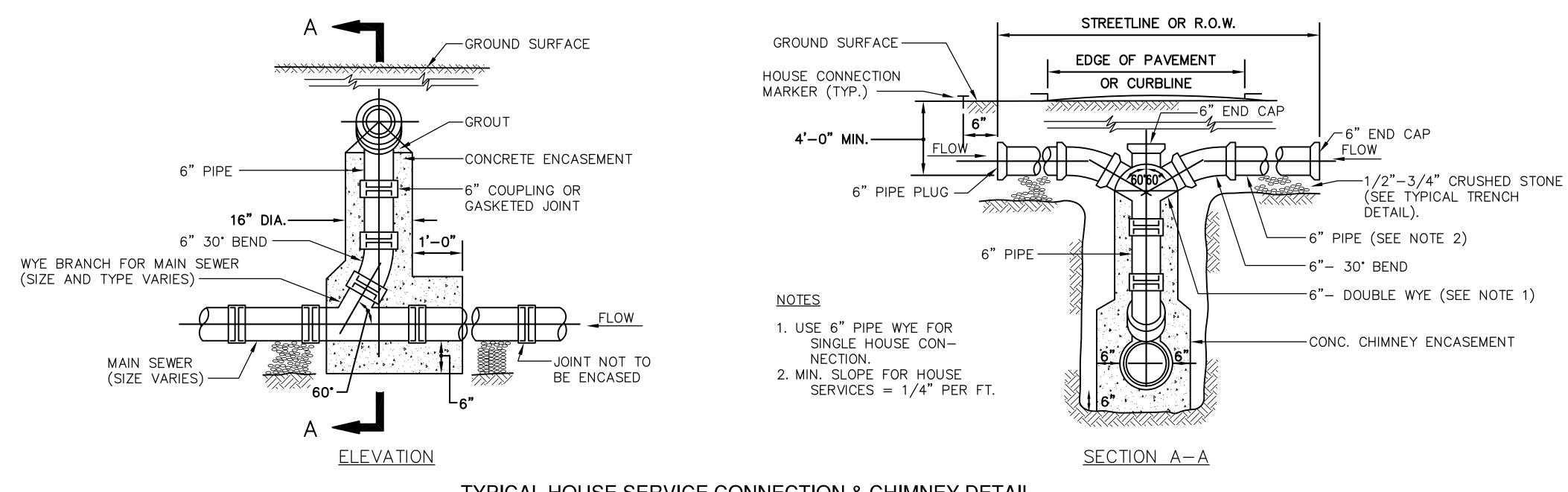
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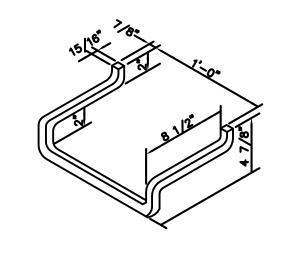
SHEET: 13 of 17

PLAN #: 27,337



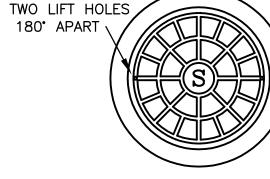
TYPICAL HOUSE SERVICE CONNECTION & CHIMNEY DETAIL

(FOR MAIN SEWER OVER 8'-0" DEEP) NOT TO SCALE



MANHOLE STEP DETAIL

NOT TO SCALE

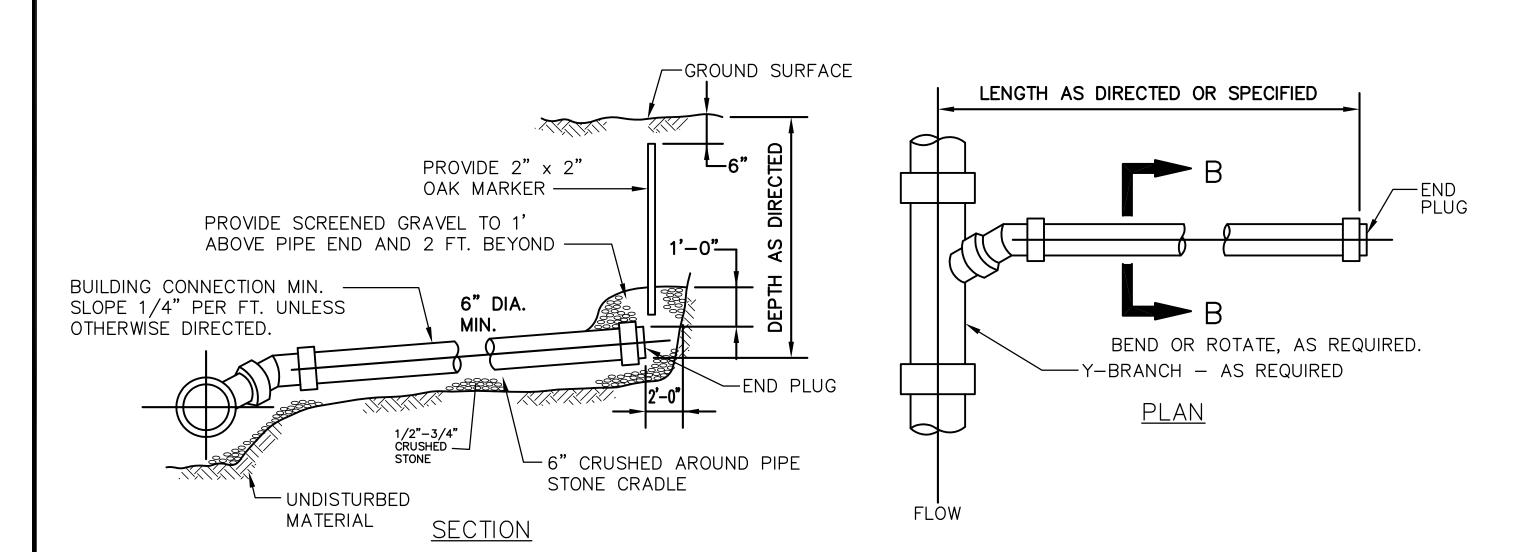


AS MANUFACTURED BY: LE BARON FONDRY CO. BROCKTON, MA No. LT 101 MECHANICS IRON FOUNDRY CO. BOSTON, MA No. K 6004 C.M. WHITE IRON WORKS NORTH READING, MA No. R 258

NOTE: FOR WATERTIGHT APPLICATIONS USE THE FOLLOWING CASTINGS: LE BARON FOUNDRY CO. WATERTIGHT M.H. FRAME & COVER No. LBW268-2 LE BARON FOUNDRY CO. BOLTED & GASKETED FRAME & COVER No. LBB268-2

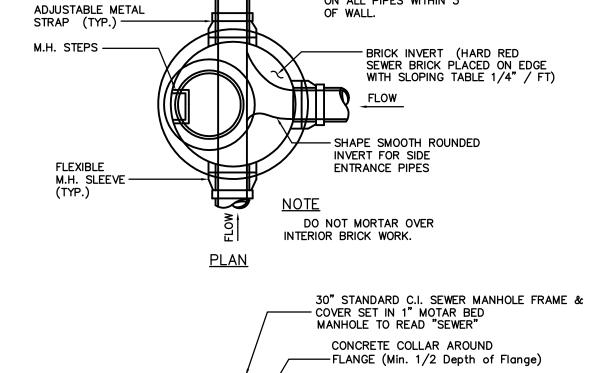
OR APPROVED EQUAL

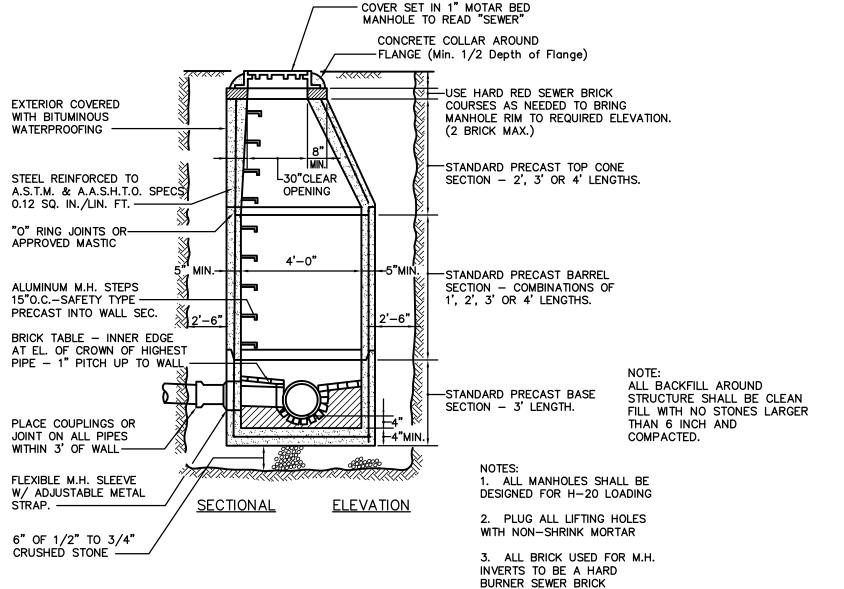
CAST IRON MANHOLE FRAME AND COVER MIN. WEIGHT=450# PER SET



TYPICAL BUILDING CONNECTION

NOT TO SCALE



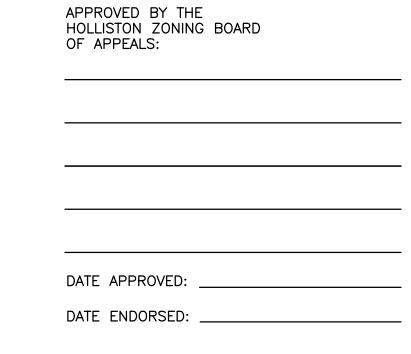


---PLACE COUPLING OR JOINT

ON ALL PIPES WITHIN 3'

TYPICAL SEWER MANHOLE DETAIL

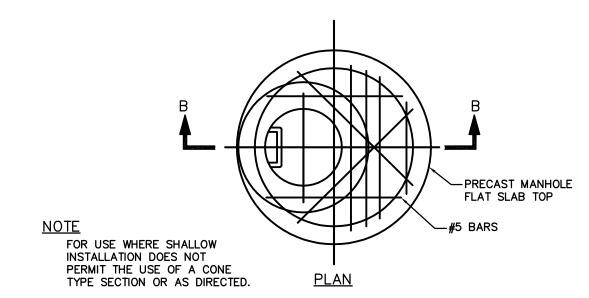
NOT TO SCALE

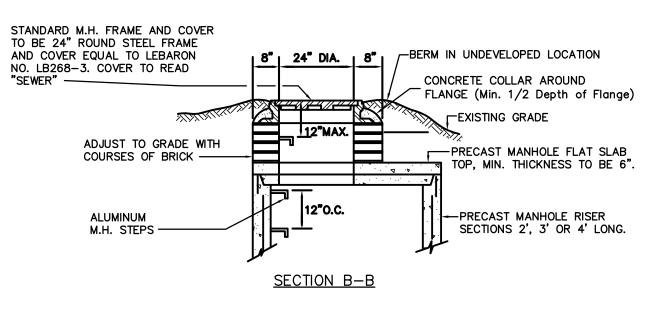


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DATE





FLAT TOP SECTION NOT TO SCALE



NOTE: IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY LOCATIONS AND ELEVATIONS OF EXISTING UTILITIES PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION. DIGSAFE IS TO BE NOTIFIED 72 WORKING HOURS IN ADVANCE OF CONSTRUCTION. DIGSAFE 1-888-344-7233

JOB No. 16,181 SCALE:

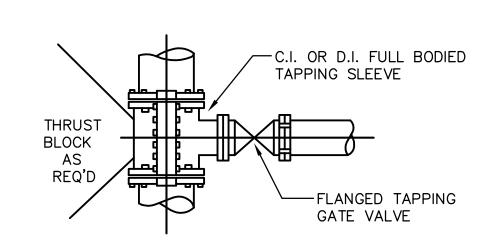
DETAILS

roject TTS DEVELOPMENT PLAN OF "GEOFFREY PARK"

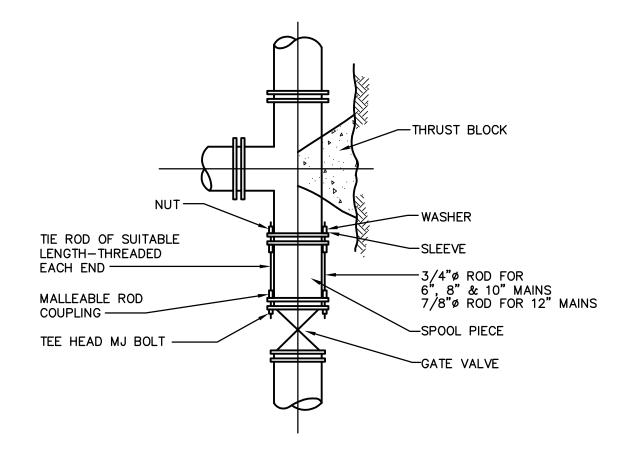
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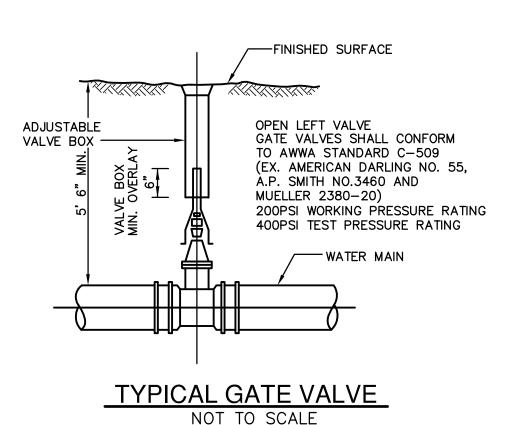
DATE: FEB. 29, 2020 1"=40' 14 of 17 27,337 PLAN #:



TAPPING SLEEVE AND VALVE DETAIL NOT TO SCALE



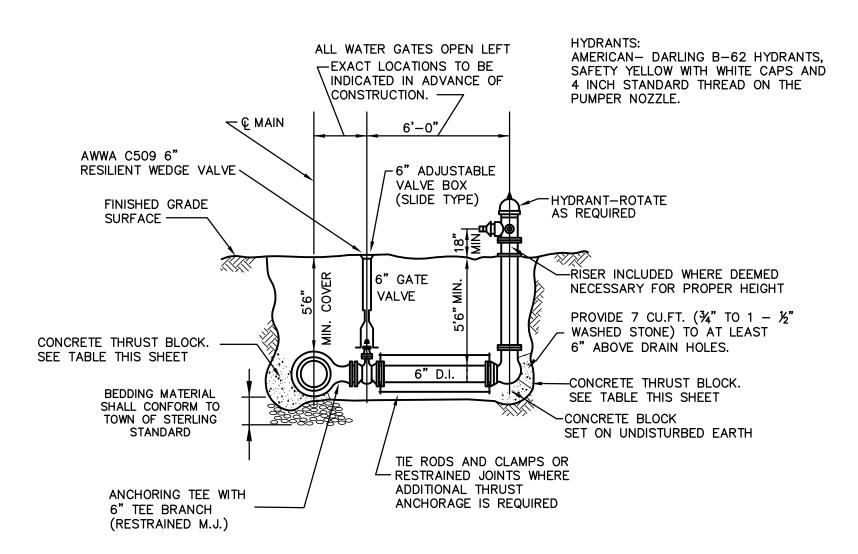
TYPICAL TIED MECHANICAL JOINT VALVE CONNECTION DETAILS NOT TO SCALE



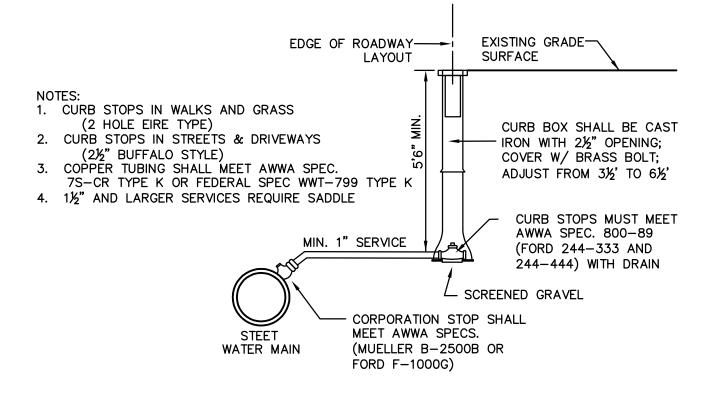
CONCRETE FOR THRUST BLOCKS SHALL BE NO LONGER THAN THE RATIO OF 2 1/2 : 5 1/2 AND SHALL HAVE A MINIMUM COMPRESSION STRENGTH OF 2000 PSI (SO THAT FLANGES AND BOLTS ARE ACCESSIBLE.)

BEARING AREAS OF THRUST BLOCKS (BEARING AREA IN SQUARE FT.)						
PIPE SIZE INCHES	1/4 BEND 1/8 BEND		1/16 BEND OR LESS	PLUG TEES		
6 AND 8	8	8		8		
10 AND 12	22	13	8	16		

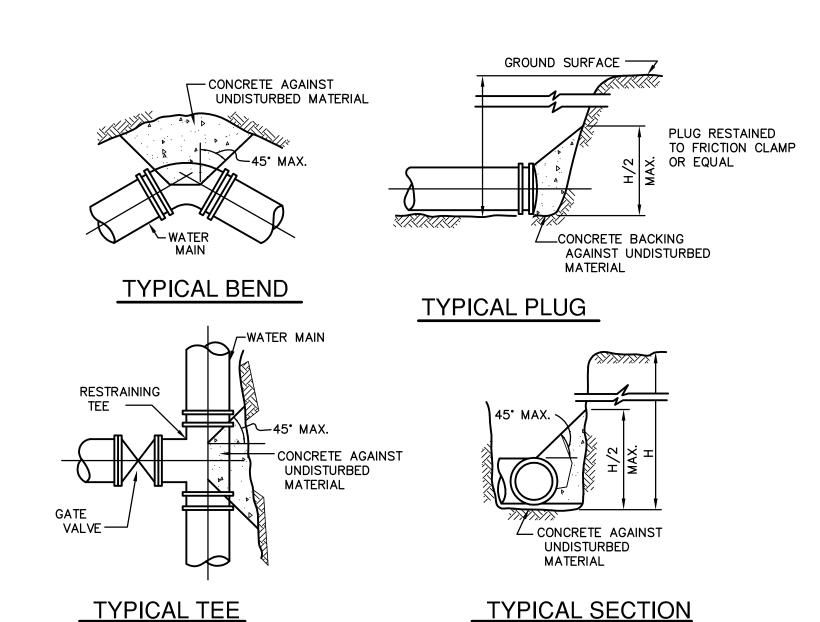
TYPICAL THRUST BLOCK DETAIL NOT TO SCALE



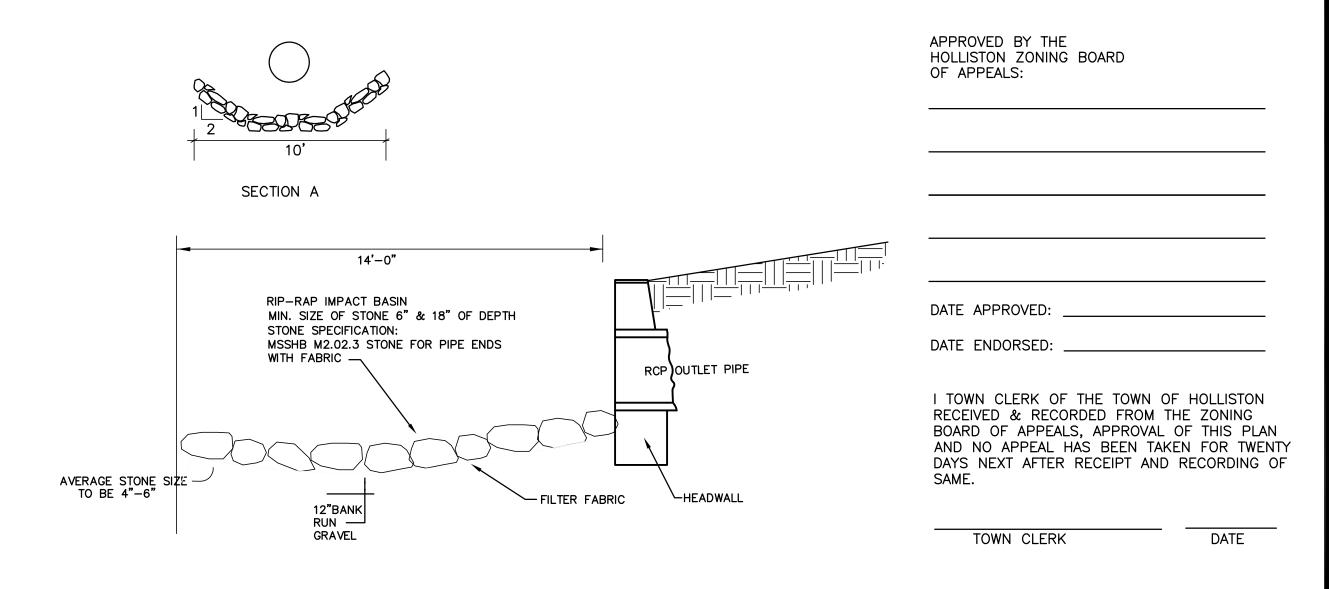
TYPICAL HYDRANT ASSEMBLY DETAIL NOT TO SCALE



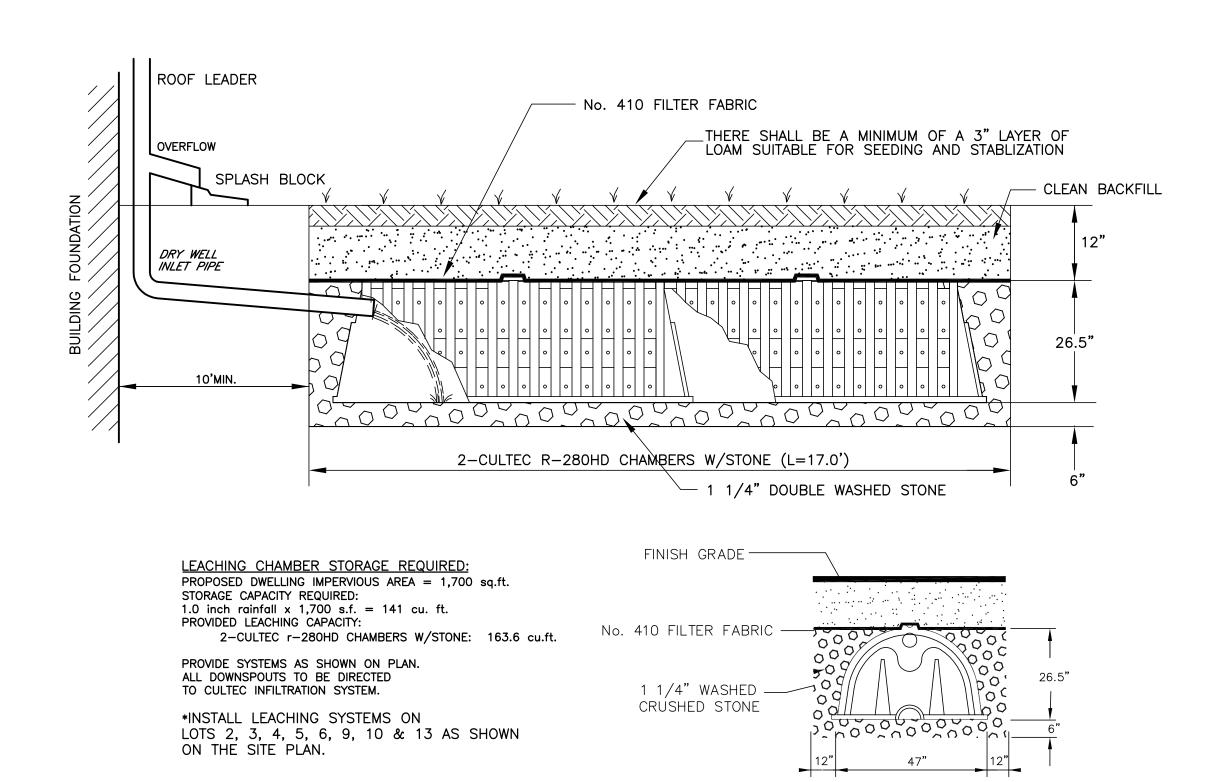
TYPICAL NEW WATER SERVICE CONNECTION DETAIL NOT TO SCALE



1. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE TOWN OF HOLLISTON CONSTRUCTION STANDARDS AND SPECIFICATIONS. 2. ALL WATER DETAILS MANUFACTURERS & CONSTRUCTION STANDARDS SHALL CONFORM TO THE TOWN OF HOLLISTON STANDARDS,



RIP-RAP DETAIL HEADWALLS NOT TO SCALE



2-CULTEC CONTRACTOR C-100HD UNITS PER HOUSE

RESIDENTIAL ROOF RUNOFF CULTEC DRY WELL CULTEC CONTACTOR RECHARGER R-280HD



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DIGSAFE IS TO BE NOTIFIED 72 WORKING HOURS IN ADVANCE OF CONSTRUCTION. DIGSAFE 1-888-344-7233

1. ALL WORK SHALL CONFORM WITH THE TOWN OF HOLLISTON CONSTRUCTION OF ROADWAYS STANDARDS AND SPECIFICATIONS.

SCALE: PLAN #:

DETAILS

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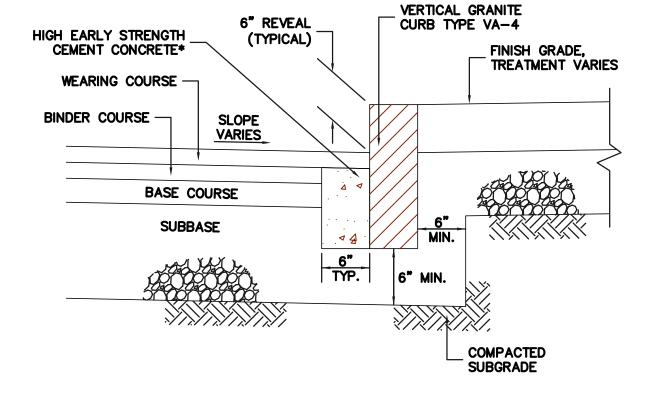
F: 508-429-7160 www.GLMengineering.com 16,181 JOB No. DATE: FEB. 29, 2020

GLM Engineering Consultants, Inc

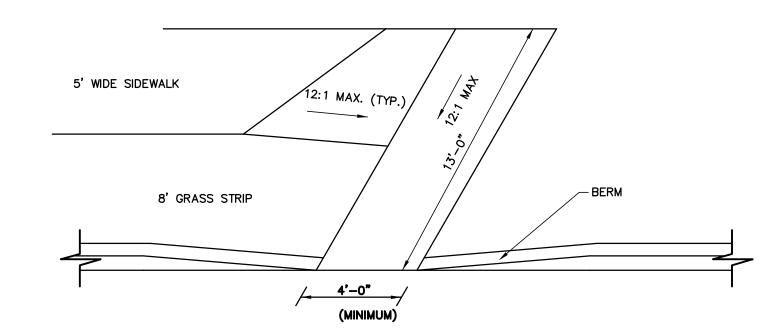
19 EXCHANGE STREET

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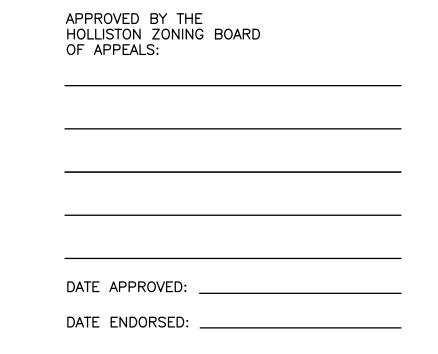
1"=40' 15 of 17 27,337



GRANITE CURB DETAIL NOT TO SCALE

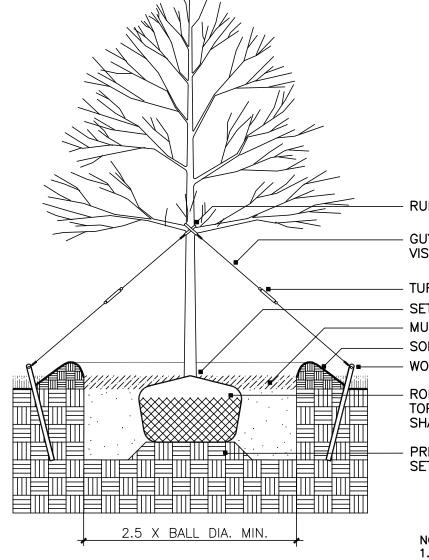


HANDICAP SIDEWALK RAMP NOT TO SCALE



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> DATE TOWN CLERK



RUBBER HOSE AT BARK

- GUY WIRES (3), WHITE FLAG ON EACH TO INCREASE

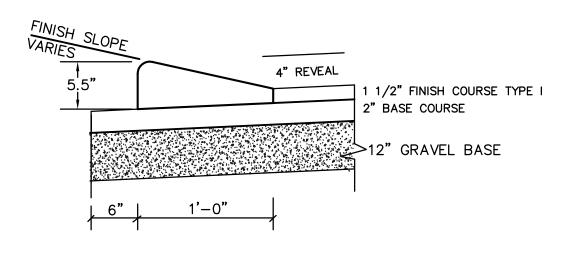
TURNBUCKLE (3), GALVANIZED OR DIP-PAINTED SET TREE AT ORIGINAL GRADE - MULCH: PINE BARK OR WOOD CHIPS 3" MIN. - SOIL SAUCER: USE PREPARED SOIL 6" MIN. – WOOD DEADMEN (3)

ROPES AT TOP OF BALL SHALL BE CUT. REMOVE TOP 1/3 OF BURLAP. NON-BIODEGRADABLE MATERIAL SHALL BE TOTALLY REMOVED

PREPARED SUBSOIL TO FORM PEDESTAL TO PREVENT SETTLING 6" MIN. PLANTING SOIL UNDER ROOTBALL

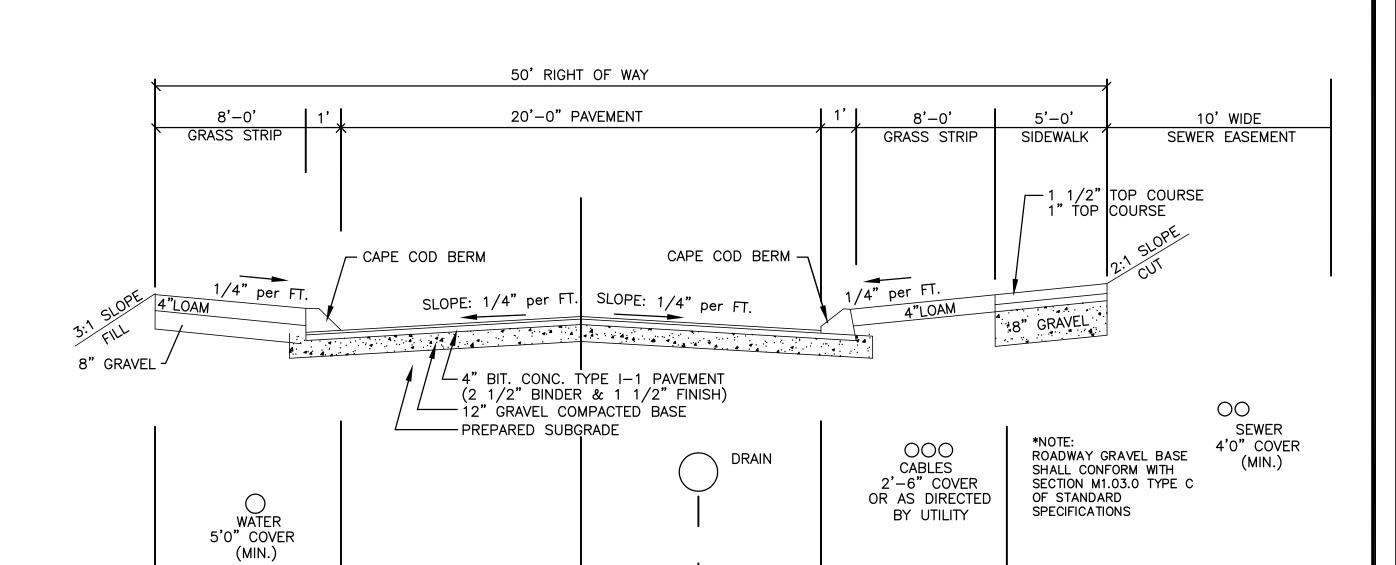
- STREET TREES SHLL BE PLANTED ON BOTH SIDES OF THE STREET AT 50 FOOT INTERVALS.
- TREES SHALL BE MIN. 8' HEIGHT. TREE PLANTING SHALL CONFORM TO TOWN OF HOLLISTON RULES AND REGULATIONS SECTION 5.5.5.3.

TREE PLANTING DETAIL NOT TO SCALE



CAPE COD BERM DETAIL

NOT TO SCALE



TYPICAL RIGHT OF WAY CROSS SECTION NOT TO SCALE

VARIES

NOTES:
1. ALL WORK SHALL CONFORM WITH THE TOWN OF HOLLISTON CONSTRUCTION OF ROADWAYS STANDARDS AND SPECIFICATIONS.



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DIGSAFE 1-888-344-7233

16,181 JOB No. SCALE:

PLAN #:

LAND

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TE DEVELOPMENT PLAN OF "GEOFFREY PARK" 40B Comprehensive Permit Pl HOLLISTON, MASSACHUSET

SITE

DETAILS

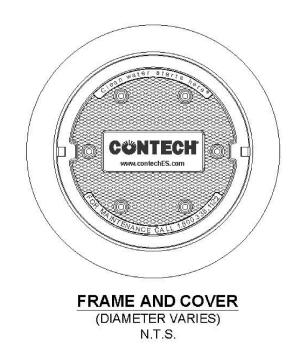
50' RIGHT OF WAY 20'-0" PAVEMENT 3'-0' GRASS STRIP' SIDEWALK OPTIONAL TRIM CAP WITH CONT. ADHESIVE (AS PER MANUFACTURER'S RECOMMENDATION) VERTICAL GRANITE-- CAPE COD BERM 1/4" per FT. SLOPE: 1/4" per FT. SLOPE: 1/4" per FT. CABLES 2'-6" COVER OR AS DIRECTED BY UTILITY ALLAN BLOCK RETAINING WALL TO BE DESIGNED BY MANUFACTURERS OR OTHER. ALLAN BLOCK WALL OR APPROVED EQUAL

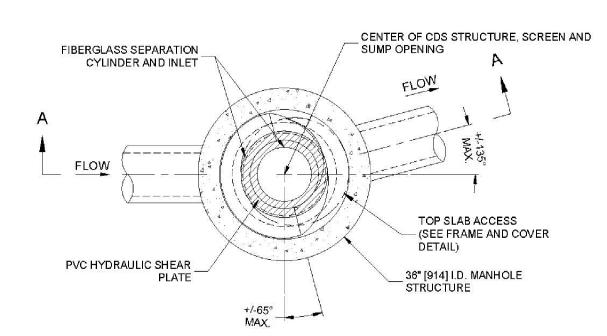
WETLAND FILLING CROSS SECTION

NOT TO SCALE

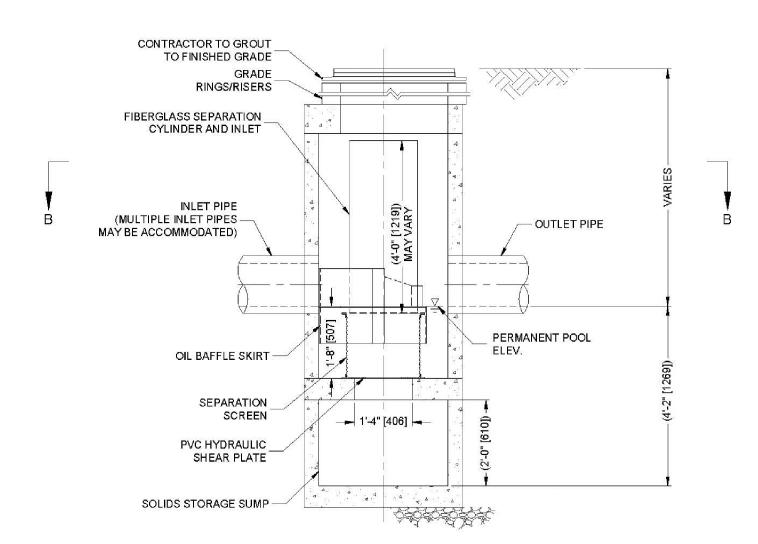
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DATE: FEB. 29, 2020 1"=40' 16 of 17 27,337





PLAN VIEW B-B



ELEVATION A-A

N.T.S.

CINTECH' ENGINEERED SOLUTIONS LLC

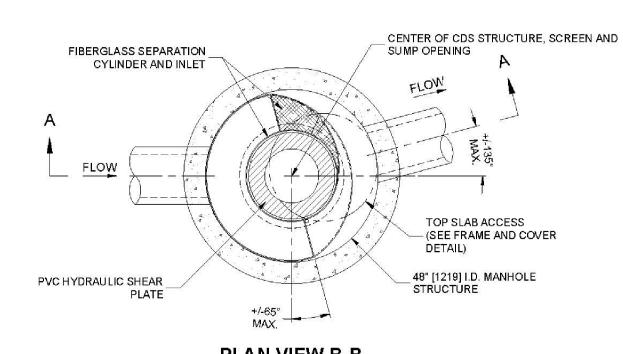
CDS1515-3-C ONLINE CDS STANDARD DETAIL

I. CONTECH TO PROVIDE ALL MATERIALS UNLESS NOTED OTHERWISE.

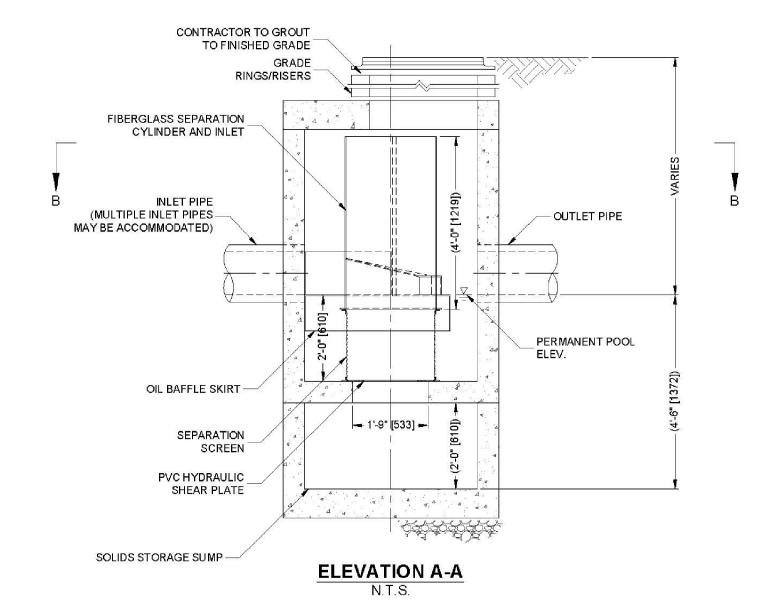
- 2. FOR SITE SPECIFIC DRAWINGS WITH DETAILED STRUCTURE DIMENSIONS AND WEIGHT, PLEASE CONTACT YOUR CONTECH ENGINEERED SOLUTIONS LLC REPRESENTATIVE. www.ContechES.com
- 3. CDS WATER QUALITY STRUCTURE SHALL BE IN ACCORDANCE WITH ALL DESIGN DATA AND INFORMATION CONTAINED IN THIS DRAWING. CONTRACTOR TO CONFIRM STRUCTURE MEETS REQUIREMENTS OF PROJECT.
- 4. STRUCTURE SHALL MEET AASHTO HS20 LOAD RATING, ASSUMING EARTH COVER OF 0' 2', AND GROUNDWATER ELEVATION AT, OR BELOW, THE OUTLET PIPE INVERT ELEVATION. ENGINEER OF RECORD TO CONFIRM ACTUAL GROUNDWATER ELEVATION. CASTINGS SHALL MEET AASHTO M306 AND BE CAST WITH THE CONTECH LOGO..
- 5. IF REQUIRED, PVC HYDRAULIC SHEAR PLATE IS PLACED ON SHELF AT BOTTOM OF SCREEN CYLINDER. REMOVE AND REPLACE AS
- NECESSARY DURING MAINTENANCE CLEANING. 6. CDS STRUCTURE SHALL BE PRECAST CONCRETE CONFORMING TO ASTM C-478 AND AASHTO LOAD FACTOR DESIGN METHOD.

INSTALLATION NOTES A. ANY SUB-BASE, BACKFILL DEPTH, AND/OR ANTI-FLOTATION PROVISIONS ARE SITE-SPECIFIC DESIGN CONSIDERATIONS AND SHALL BE

- SPECIFIED BY ENGINEER OF RECORD. CONTRACTOR TO PROVIDE EQUIPMENT WITH SUFFICIENT LIFTING AND REACH CAPACITY TO LIFT AND SET THE CDS MANHOLE STRUCTURE.
 CONTRACTOR TO INSTALL JOINT SEALANT BETWEEN ALL STRUCTURE SECTIONS AND ASSEMBLE STRUCTURE.
- D. CONTRACTOR TO PROVIDE, INSTALL, AND GROUT INLET AND OUTLET PIPE(S). MATCH PIPE INVERTS WITH ELEVATIONS SHOWN. ALL PIPE CENTERLINES TO MATCH PIPE OPENING CENTERLINES.
- E. CONTRACTOR TO TAKE APPROPRIATE MEASURES TO ASSURE UNIT IS WATER TIGHT, HOLDING WATER TO FLOWLINE INVERT MINIMUM. IT IS SUGGESTED THAT ALL JOINTS BELOW PIPE INVERTS ARE GROUTED.



PLAN VIEW B-B N.T.S.



CENTECH° ENGINEERED SOLUTIONS LLC www.contechES.com Pointe Dr., Suite 400, West Chester, OH 4500

CDS2015-4-C ONLINE CDS STANDARD DETAIL

NOTE: IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY LOCATIONS AND ELEVATIONS OF EXISTING UTILITIES PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION.

DIGSAFE IS TO BE NOTIFIED 72 WORKING HOURS IN ADVANCE OF CONSTRUCTION.

DIGSAFE 1-888-344-7233

APPROVED BY THE HOLLISTON ZONING BOARD OF APPEALS:		DESCRIPTION		OMMENTS
DATE APPROVED:	REVISIONS	DESC	DRAINAGE	PER ZBA REVIEW COMMENTS
DATE ENDORSED: I TOWN CLERK OF THE TOWN OF HOLLISTON RECEIVED & RECORDED FROM THE ZONING	R		REVISED DF	REVISED PE
BOARD OF APPEALS, APPROVAL OF THIS PLAN AND NO APPEAL HAS BEEN TAKEN FOR TWENTY DAYS NEXT AFTER RECEIPT AND RECORDING OF SAME.		DATE	05/14/20	07/10/20
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TOWN CLERK

LAND roject TTS ITE DEVELOPMENT F "GEOFFREY F A 40B Comprehensive HOLLISTON, MASSA

GLM Engineering Consultants, Inc. 19 EXCHANGE STREET HOLLISTON, MA 01746 P: 508-429-1100 F: 508-429-7160 ${\bf www.GLMengineering.com}$

JOB No. 16,181 DATE: FEB. 29, 2020 1"=40' SCALE: 17 of 17

PLAN #:

27,337

N.T.S.