Town of

P.O. Drawer 519 Zoning Commission



East Lyme

108 Pennsylvania Ave Niantic, Connecticut 06357

Phone: (860) 691-4114 Fax: (860) 860-691-0351

January 4, 2021

Account #D20607

Advertising Department The Day Publishing Co. Eugene O'Neill Drive New London, CT 06320

Please publish the following notice on January 9, and January 17, 2021

TOWN OF EAST LYME

FILED

ZONING COMMISSION
Notice of Public Hearing

EAST LYME TOWN CLERK

The East Lyme Zoning Commission will hold a Public Hearing on January 21, 2021, at 7:30 p.m., via Zoom virtual meeting, (meeting instructions below) to consider the following:

- Application of Theodore A. Harris, Esq., Agent for 159 Boston Post Road, LLC, Owner, for a special permit for Mixed Use (CA) pursuant to Section 8.2.2. and Section 25 at property located at 159 Boston Post Road, East Lyme Assessor's Map 31.1 Lot 32.
- 2. Application of Jonathan Tunsky, Senior Landscape Architect, todesign, for Town of East Lyme/Miracle League for the renovation of an existing play area and addition of a new bathroom/storage building at 171 Boston Post Road, subject to Section 5, 8, 24 and 25 of the East Lyme Zoning Regulations.

Join Zoom Meeting

https://us02web.zoom.us/j/88916910946?pwd=U1NyUVZVQ0s1bm5lRUdJdVlyK1Y1UT09 Meeting ID: 889 1691 0946 Passcode: 732068

A copy of the proposed Site Plan Approval and Zone Change is available on the East Lyme Town Website for Review and in the East Lyme Land Use Office.

Terence Donovan, Secretary



47 Eugene O'Neill Drive New London, CT 06320 860-442-2200 www.theday.com

Classified Advertising Proof

Order Number: d00883207

EAST LYME ZONING BOARD OF APPEALS PO BOX 519 NIANTIC, CT 06357 860-691-4114

Title: The Day | Class: Public Notices 010 Start date: 1/9/2021 | Stop date: 1/17/2021 |

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Insertions: 1 | Lines: 0 ag

A preview of your ad will appear between the two solid lines.

883207

TOWN OF EAST LYME ZONING COMMISSION Notice of Public Hearing

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Terence Donovan, Secretary

Total Order Price: \$574.40

Please call your ad representative by 3PM today with any ad changes.

Salesperson: Matt Suraci | **Printed on:** 1/4/2021 **Telephone:** 860-701-4276 | **Fax:** 860-442-5443

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Town of East Ly he

P.O. DRAWER 519

NIANTIC, CONNECTICUT 06357



Town Engineer Victor A. Benni, P.E. 860-691-4112 FAX 860-739-6930

To: William Mulholland, Zoning Official

From: Victor Benni, P.E., Town Engineer

Date: December 15, 2020

Re: 171 Boston Post Road (Miracle League Field)

Site Plan Review

Information submitted by the Applicant which was considered in this review:

- (Drawing Set) Miracle League Field, East Lyme Phase II, 171 Boston Post Road, East Lyme, Connecticut, Issue Date: October 9, 2020, Prepared for The Miracle League of Southeastern Connecticut, 7-Sheet Drawing Set, by: todesign, llc.
- Limits of Project, Miracle League Field, 167 Boston Post Road, East Lyme Connecticut, Date: 12/20/18, Sheet: S-1.0, by: J.Robert Pfanner & Associates, P.C.

This office has reviewed the above referenced information and has the following comments:

- 1. Provide Pavement Restoration detail for work associated with the water connection in the parking lot. If applicable, include proper erosion control measures at any downslope catch basin inlets.
- 2. A detail was provided for the Construction Entrance; provide location on the Grading & Utility Plan (Sheet L-3.0).
- 3. The Erosion and Soil Sedimentation Control Notes and Details (Sheet ES-1) include a reference to the 2002 CT Guidelines for Soil Erosion and Sediment Control. The E&S notes and details include siltfence & haybale barrier design & criteria, recommended temporary & permanent seeding applications, and a construction entrance detail.
- 4. An erosion & sedimentation bond in the amount of \$2,000 is recommended by this Department to control erosion & sedimentation, as specified on the applicant's certified plan, or as conditions may require.

EAST LYME ZONING DEPARTMENT

SITE PLAN REVIEW SHEET

TITLE OF APPLICATION: Miracle League Field, East Lyme – Phase II, 171 Boston Post Road, East Lyme, Prepared by todesign, Site Design, October 9, 2020

DATE DISTRIBUTED: December 9, 2020

	Application	Plans
John Way, Fire Marshall		Site Plan
Gary Goeschel, Planning Director/Inland Wetlands Agent		Site Plan
Victor Benni, Town Engineer		Site Plan
Brad Kargl, Utilities Engineer		្ស៊ី Site Plan

PLEASE REVIEW AND PRESENT COMMENTS IN WRITING BY: January 4, 2021

THISRS ALS NO KNOWN THLAND CUSTLANDE & CHOTESCONSES WITHIN 300-FT
OF THE PROPOSED PEVELOPMENT. IN ADDITION, THE PROPOSED MINICIPAL
IMPROSOMENT REQUIRES A REFERRAL TO THE PROVING COMMISSION
PURSUANT TO SEC. 8-24 OF THE CERS.
REVIEWED BY: Judicion DATE: 12/9/20

Town of East Lyme

i je Prajsi	Al	PPLICATI	ON FOR SF	PECIAL PERMIT		7777
Date of Application: 12/2/	2020	Zo	one: CA/RU-40			
Applicant's Name: JONAT	HAN TUN	SKY			******	
Applicant's Address: 114	WEST MA	IN STREET, S	SUITE 202	Telephon	ne: <u>860-612-1</u>	700
Location of Affected Prem			ST ROAD	Assessor's Map	o/Block/Lot:	31.1/31///
Owner of Record: TOWN	OF EAST L	YME		Volume/Page: _9	96/386	
Owner's Address: PO BOX	519, NIAN	NTIC, CT 0635	57-0519	Telephone: 86	0-739-5828 (C	AVE PUTNAM)
DESCRIPTION OF SPECtother applicable Zoning Regular to: RENOVATE EXISTING PLA	tions of the I	Town of East Ly	rme; also state wl	nich sections of Zoning Re	egulations Speci	al Permit is subject
SUBJECT TO SECTION 5,	8, 24 AND	25 OF THE 2	ONING REGUI	ATIONS.		
Signature of Owner:		2 LA		Suberwarden of	- Schools	1311211211211211
Signature of Owner: Signature of Applicant: Attach a true copy of the	Jun	Im				
Attach a true copy of the site plan demonstrating compliant Proof of posting of Special	nce with all	applicable zoni	ng code requirem	ents must accompany this	application.	
Permit Application for Public No			****	******	*****	*****
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**************************************	NO	*****		**************************************		*********
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Site Plan Attached:	YES 1	NO N/A		SITE PLAN FEE	\$300,00	
2				STORM WATER	\$300.00	
CHECK #: 2537_				STATE FEE:		\$60.00
CHECK #: W 30 1			TOTA	L DUE:	\$_	la0.00
Date Approved:			Date Den	ied:		
Approval subject to condition 1,2.				*		
Approval to become effective premises as described in this	e upon publ	lication and dat			n of East Lyme	affecting the
Date:	Attest_					
Reviewed and n			Zoning Chairma	n ====================================		



December 11, 2020

Miracle League Field East Lyme Phase 2 Narrative

The East Lyme Parks and Recreation/Youth Services in association with The Miracle League of Southeastern Connecticut is proposing to renovate an existing play area and add a small restroom and storage building at Flanders School.

The Miracle League of Connecticut Mission Statement:

The Miracle League of CT provides opportunities for Connecticut's children with physical and cognitive challenges to participate in recreation, educational and cultural activities in an accessible, nurturing and noncompetitive environment where families can come together to cultivate new friendships and experience the joy of play.

This past summer construction was completed on the first phase of the master plan which included improvements to the field which was approved about two years ago. The master plan called for two additional phases which we are going to combine for phase two. The existing play area will be renovated to include new equipment, a pavilion, poured in place rubber surfacing, a concrete walk, picnic tables and a plaza area. A small building about 20' by 23' will be erected which includes three family restrooms and a small storage area which can also be used to sell snacks and beverages during events. Nine trees will be planted to provide shade for the play area and screen the small building.

Parking will be shared with the school which now has 620 parking spaces. Three reserved handicap spaces were added as part of phase one. Events occur during off school hours April through October. No lighting will be provided.

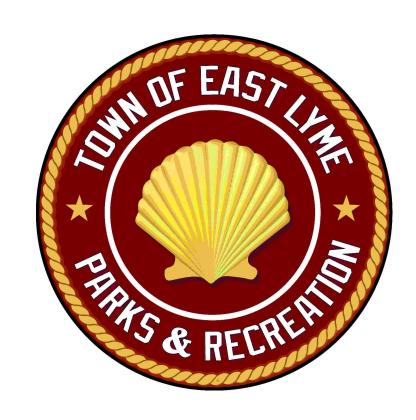
This Miracle League Field Phase 2 will be a great addition to the town and serve Connecticut's children with physical and cognitive challenges for years to come.

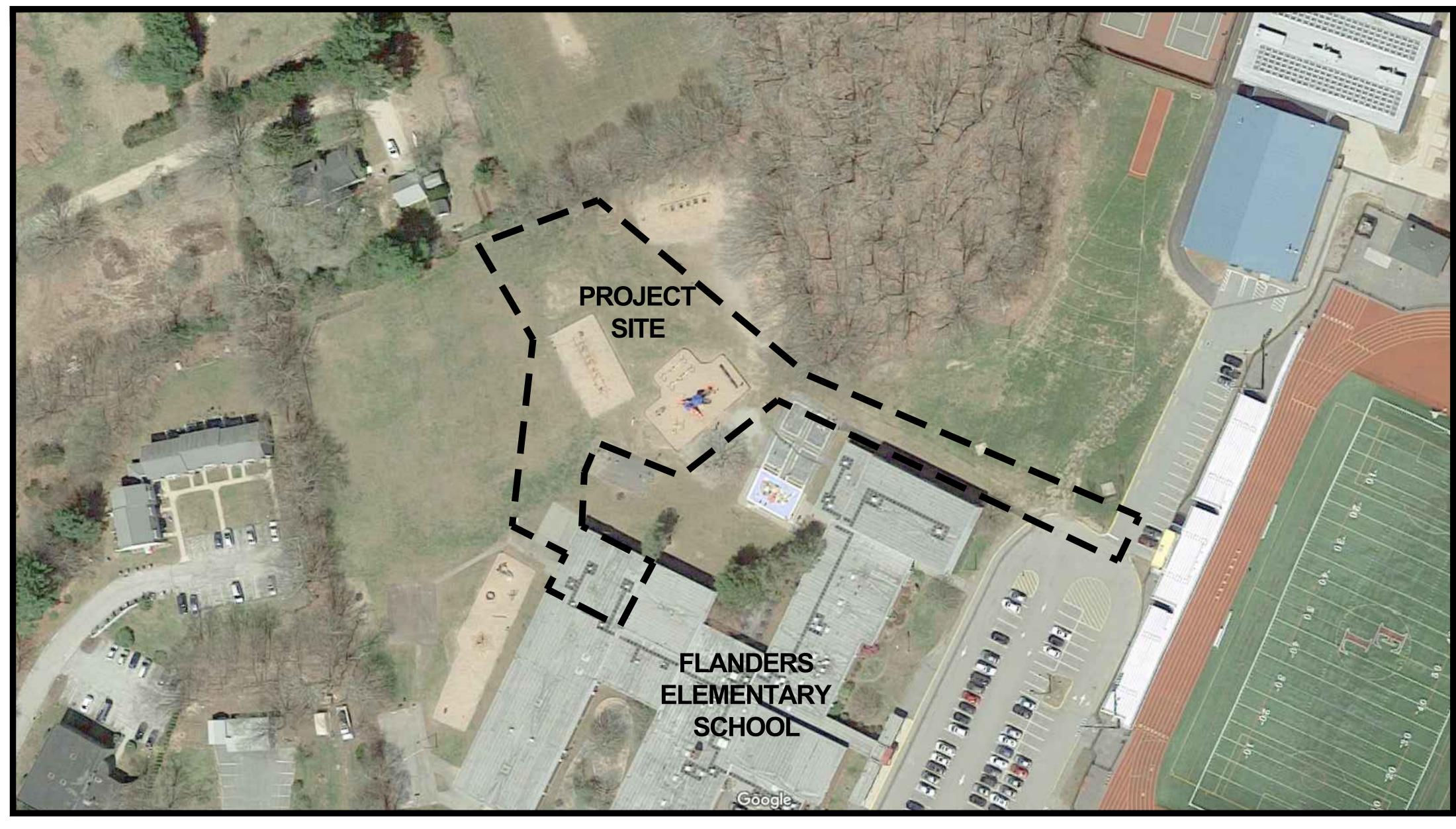
MIRACLE LEAGUE FIELD EAST LYME - PHASE II

171 Boston Post Road

East Lyme, Connecticut







Project Site



SPECIAL PERMIT 10.9.2020

Prepared for The Miracle League of Southeastern Connecticut

Attention: David M. Putnum, Executive Director of Parks and Recreation/Youth Services

CONTENTS

C	Cover
S-1.0	Survey
L-1.0	Demolition Plan
L-2.0	Layout Plan
L-3.0	Grading & Utility Plan
L-4.0	Planting Plan
L-5.0	Site Details
ES-1	Erosion and Soil Sedimentation Control Notes & Details
A-1.0	Restroom / Storage

Building

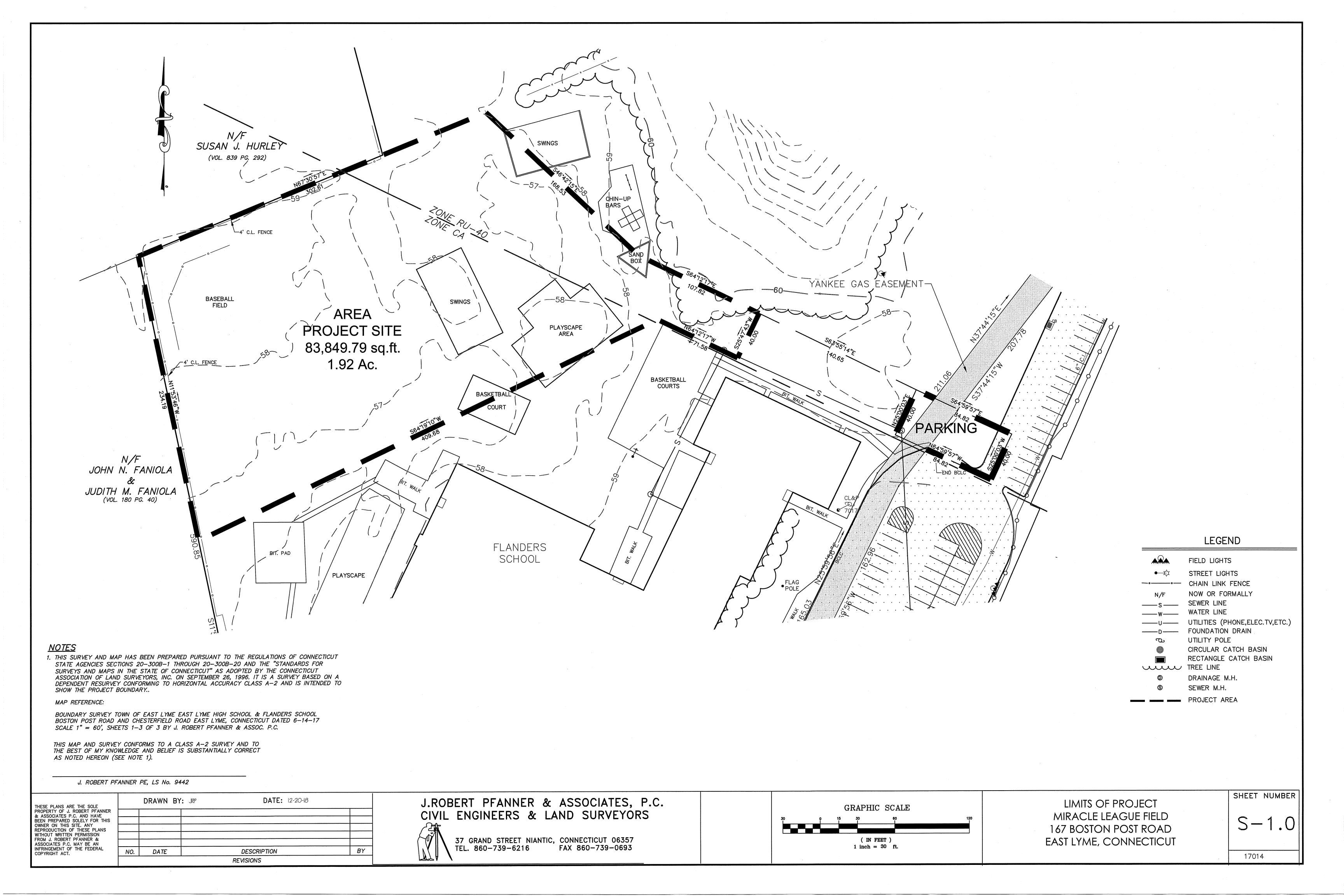
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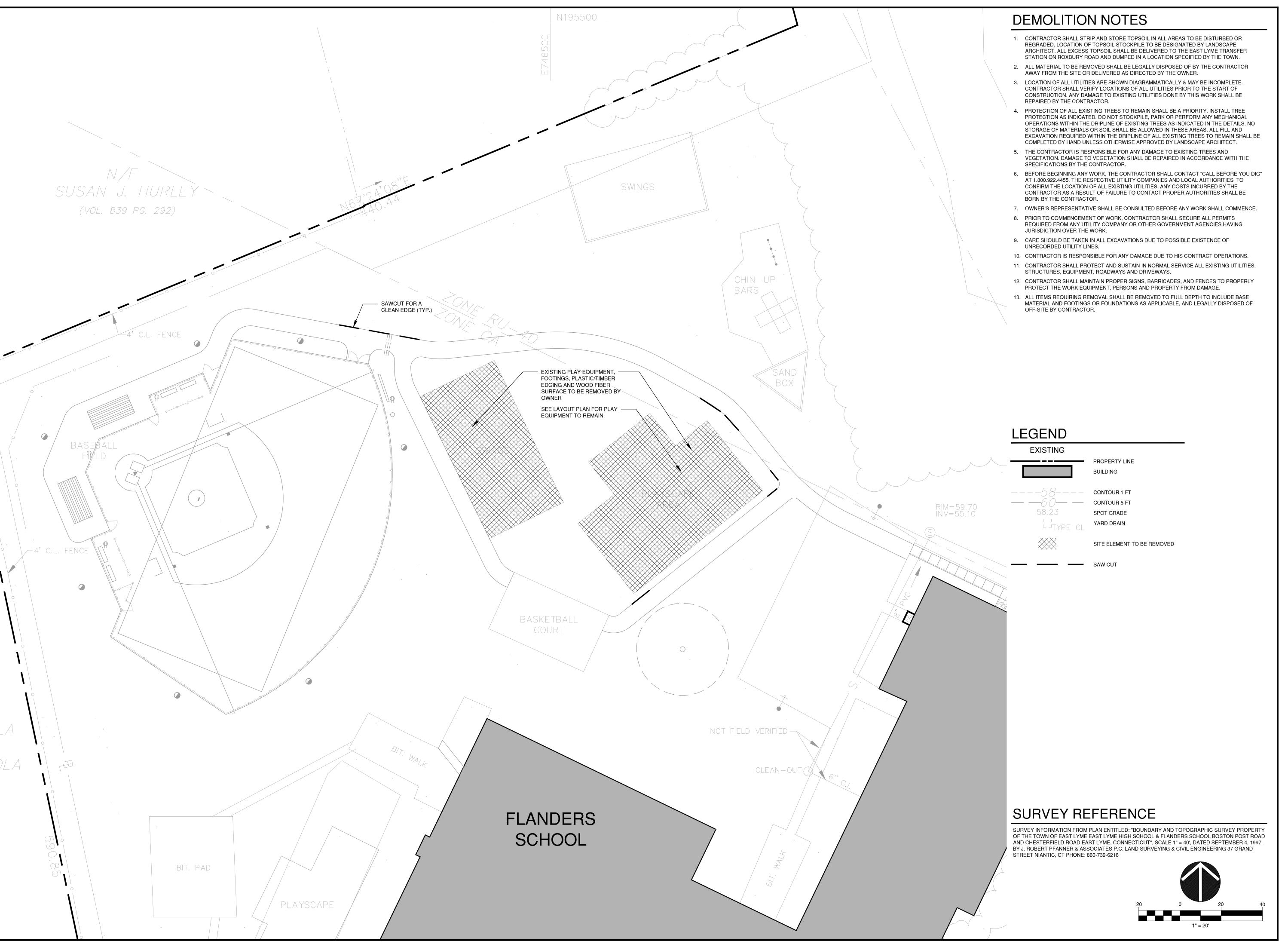


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SITE DESIGN LANDSCAPE ARCHITECTURE URBAN PLANNING

THE MIRACLE LEAGUE

CONNECTICUT

HASE

MIRACLE LE EAST LYME

Sheet Description:

Demolition Plan

v:

Issue Date:
OCTOBER 9, 2020

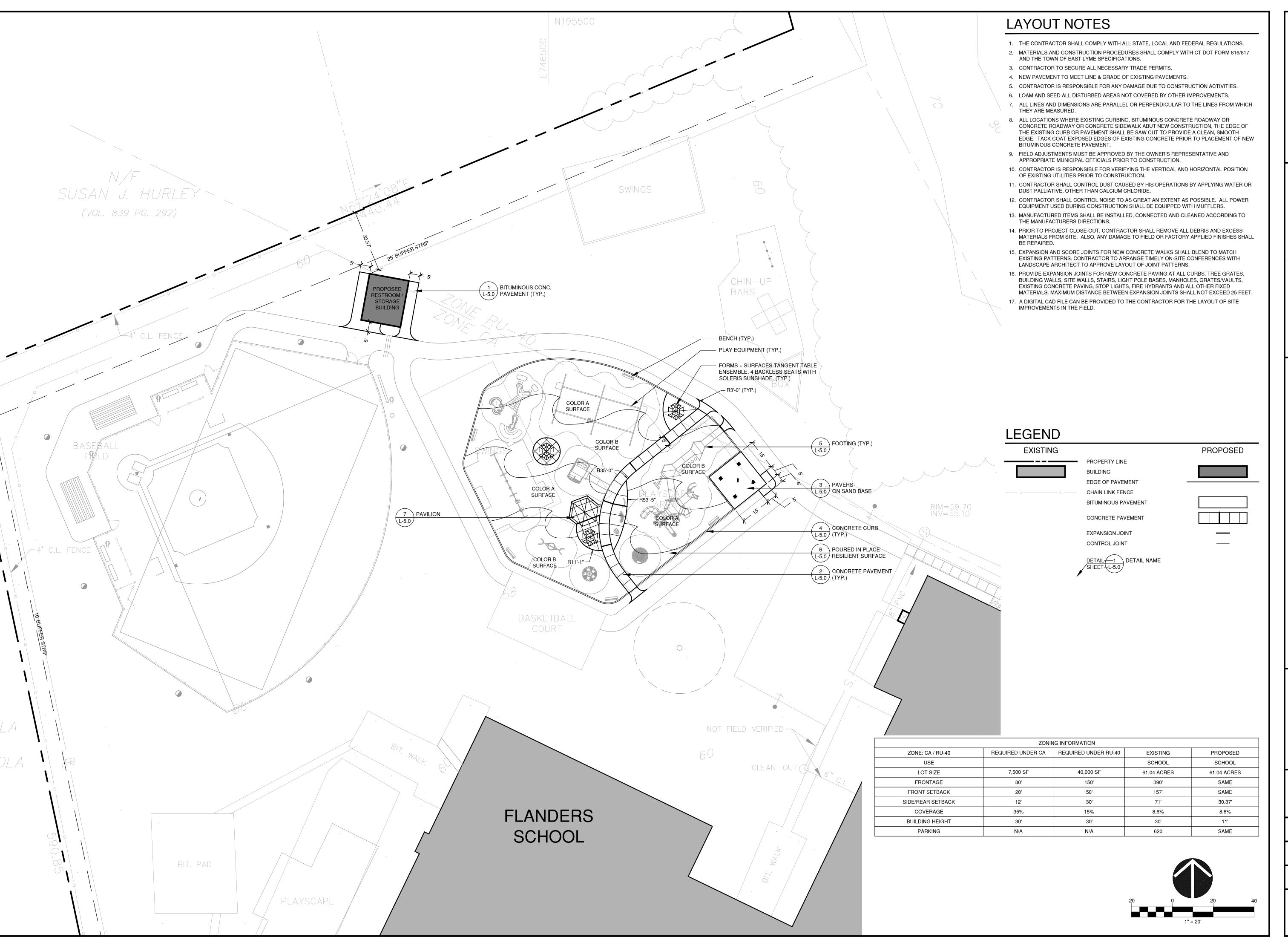
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Project number: 6350

Sheet #:

L-1.0



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SITE DESIGN LANDSCAPE ARCHITECTURE URBAN PLANNING

Prepared For:

THE MIRACLE LEAGUE OF SOUTHEASTERN CONNECTICUT

-EAGUE FIEL ME - PHASE I

Sheet Description:

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Layout Plan

Issue Date:
OCTOBER 9, 2020

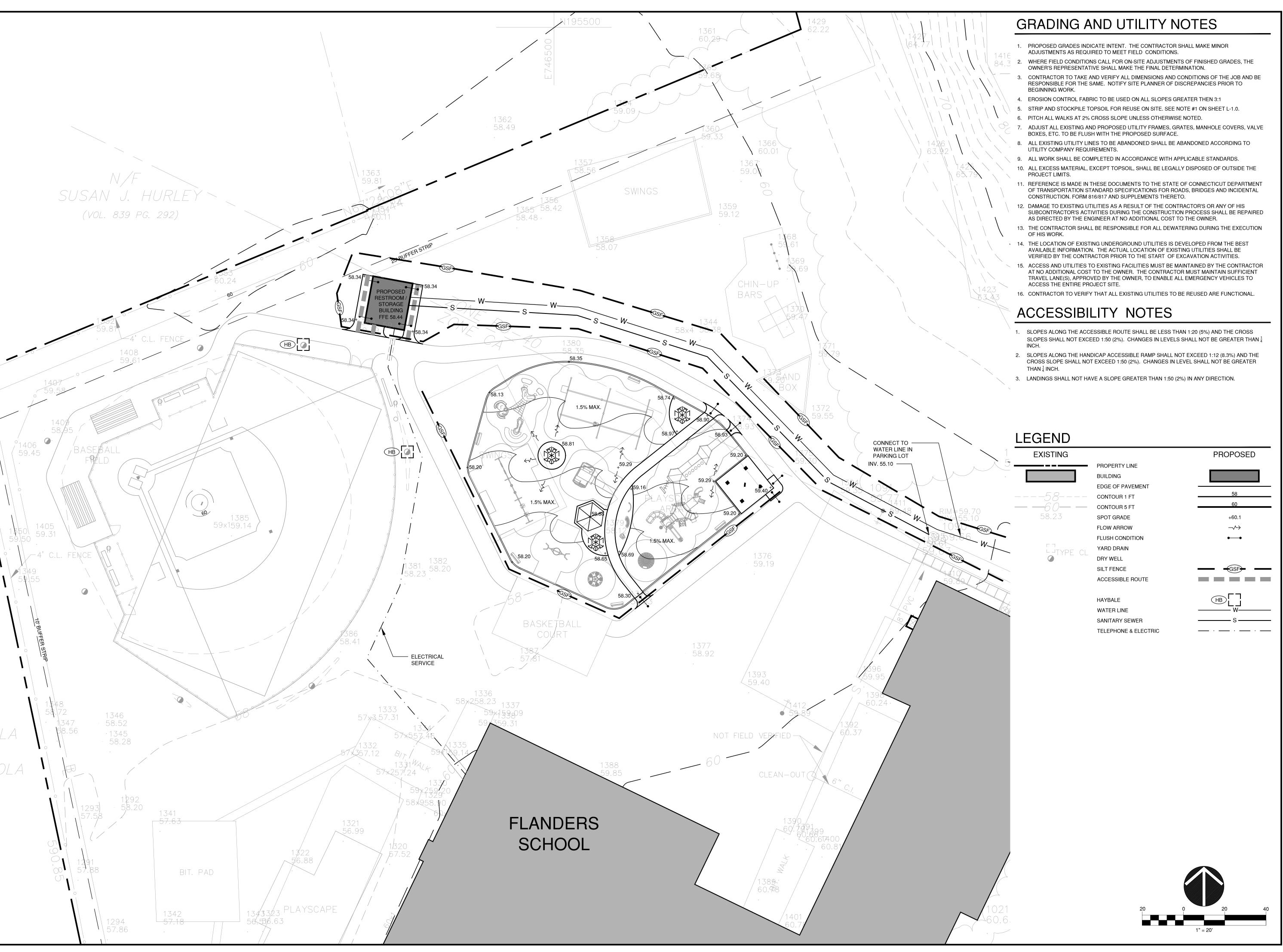
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SITE DESIGN LANDSCAPE ARCHITECTURE URBAN PLANNING

Prepared For:



EAST LYME, CT

EAST LYME -

Sheet Description:

Grading & Utility Plan

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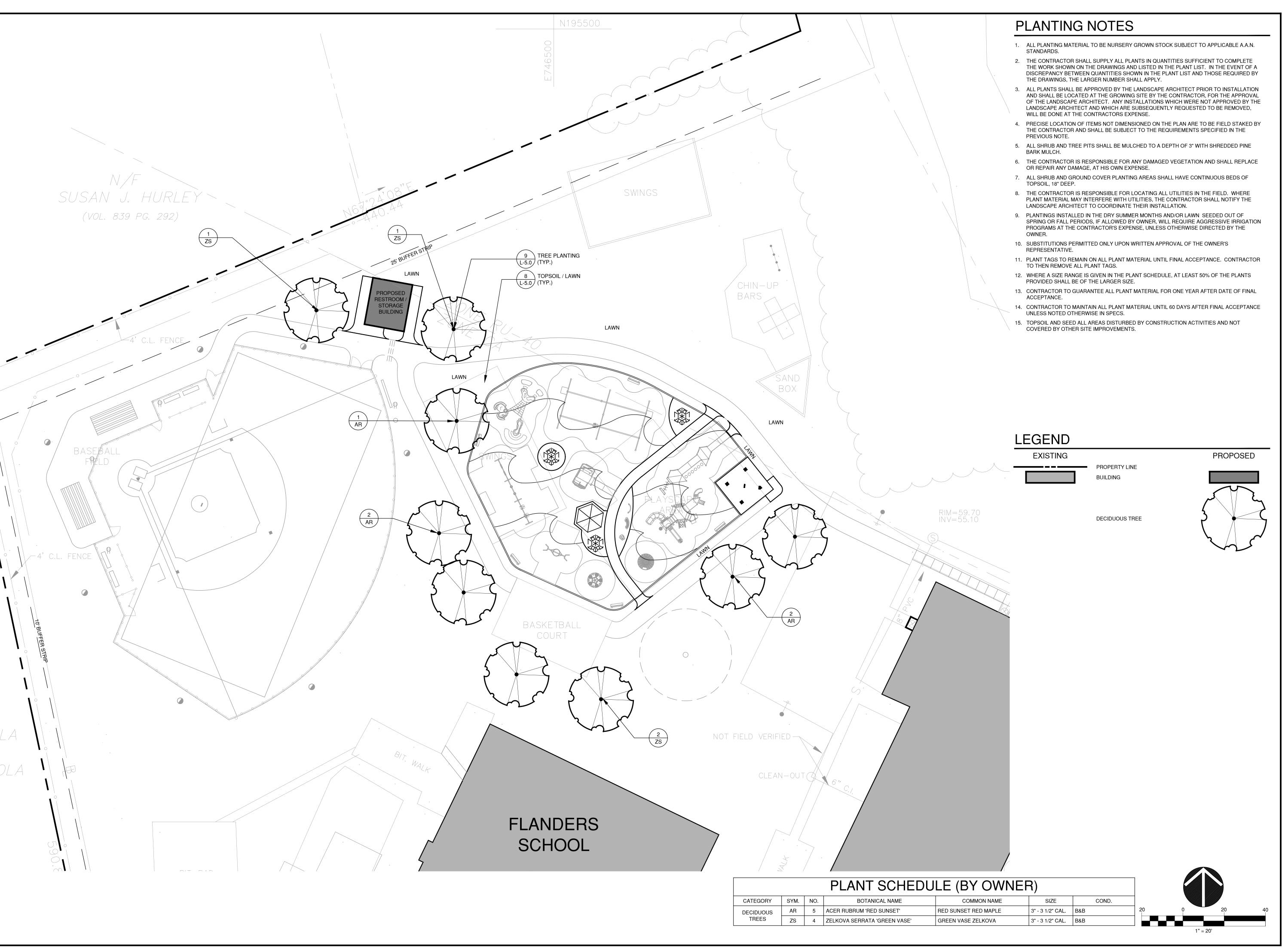
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OCTOBER 9, 2020

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L-3.0



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SITE DESIGN LANDSCAPE ARCHITECTURE URBAN PLANNING

Prepared For:



EAST LYME - F

Sheet Description:

Planting Plan

v:

Issue Date:
OCTOBER 9, 2020

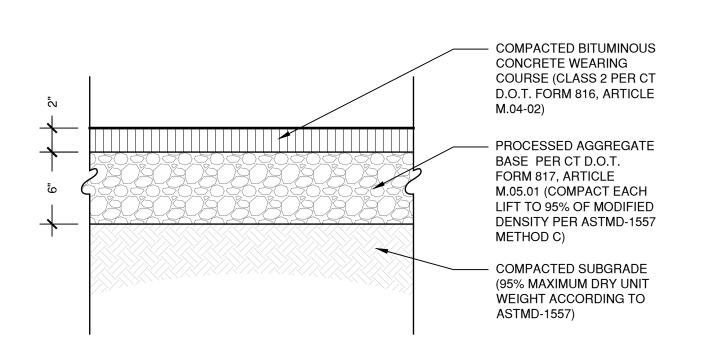
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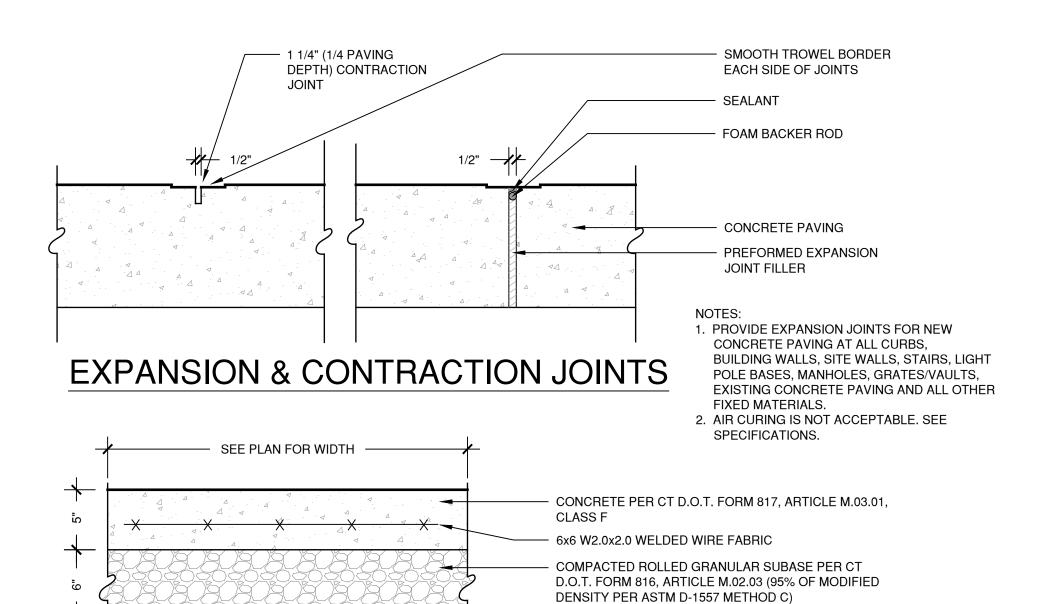
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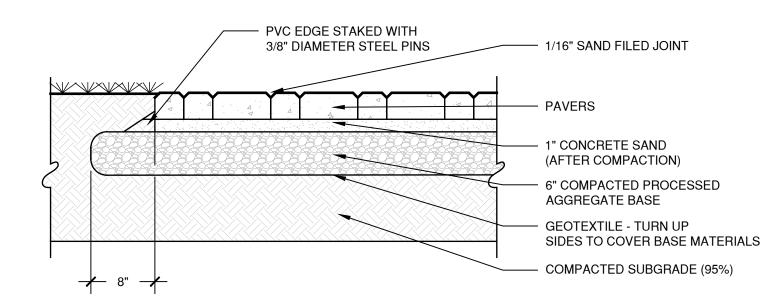
1 BITUMINOUS CONC. PAVEMENT SCALE 1 1/2" = 1'-0" (PEDESTRIAN)



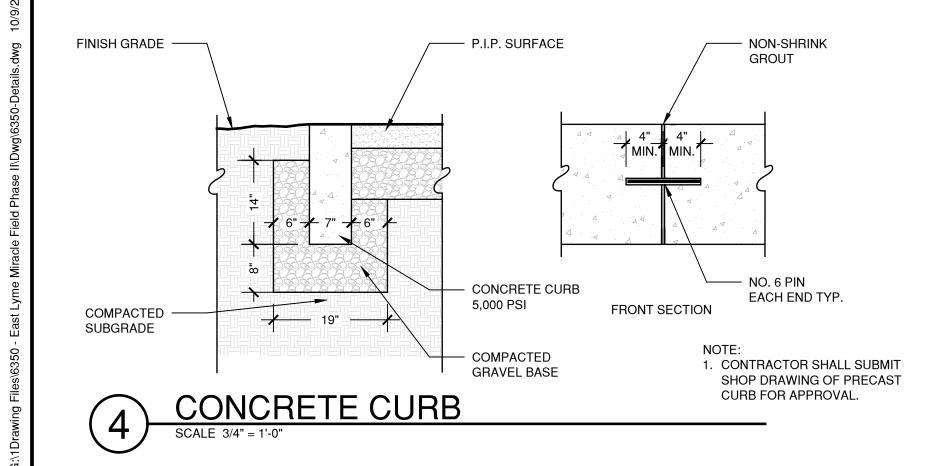
COMPACTED SUBGRADE (95% MAXIMUM DRY UNIT

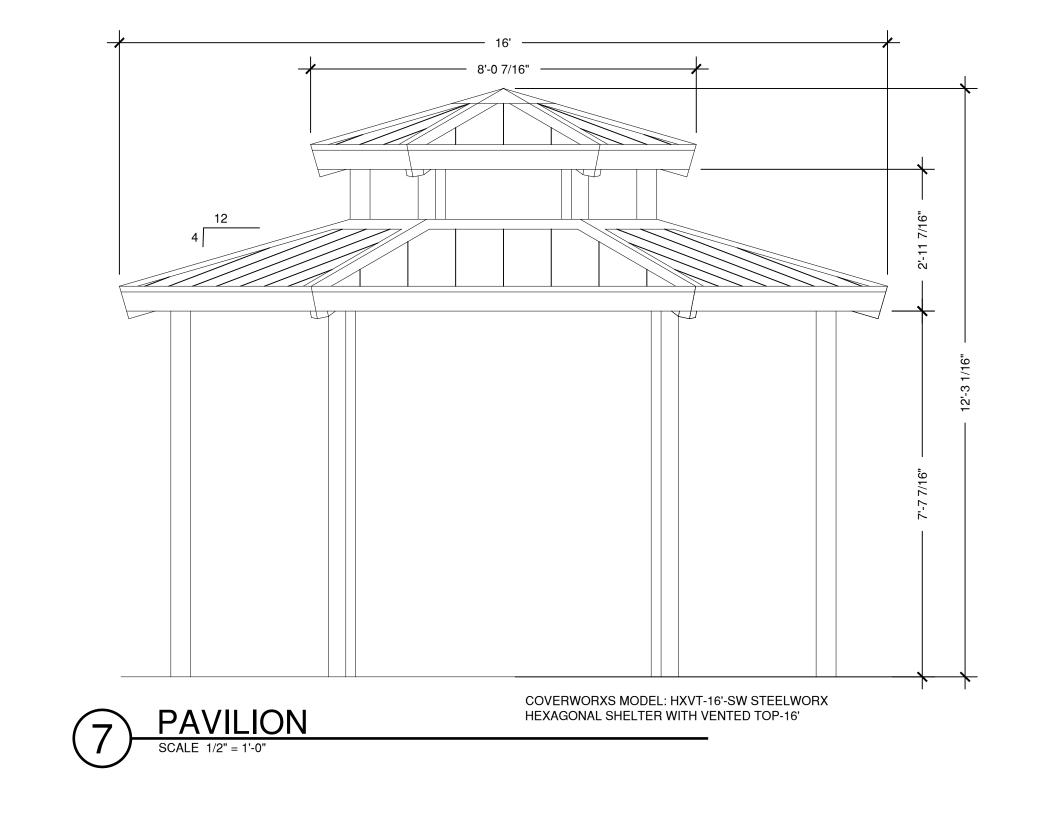
WEIGHT ACCORDING TO ASTM D-1557)

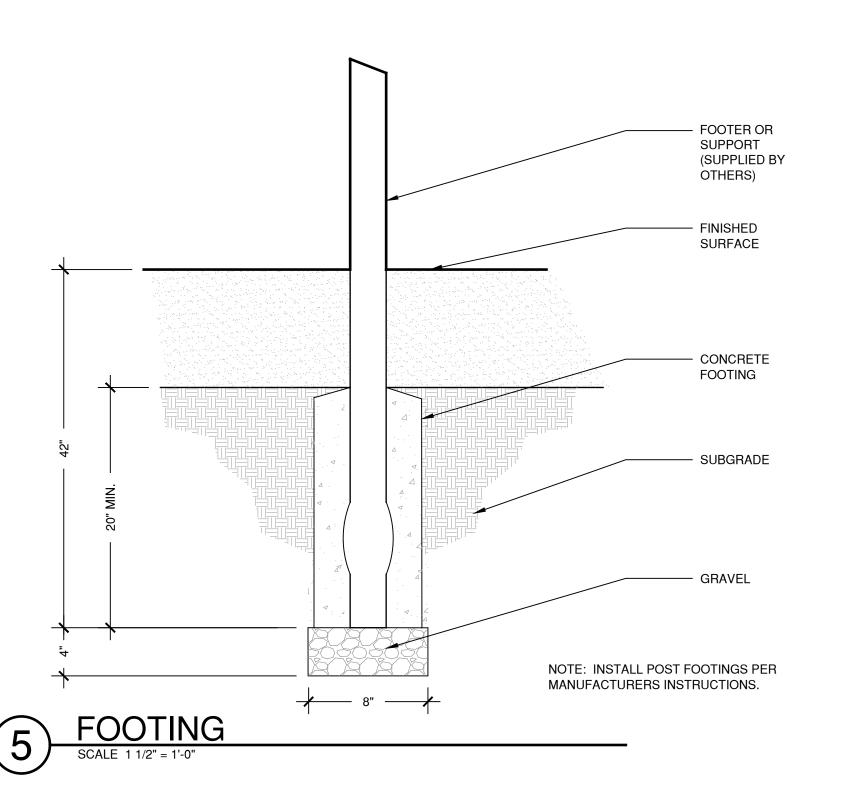
2 CONCRETE PAVEMENT SCALE 1 1/2" = 1'-0"

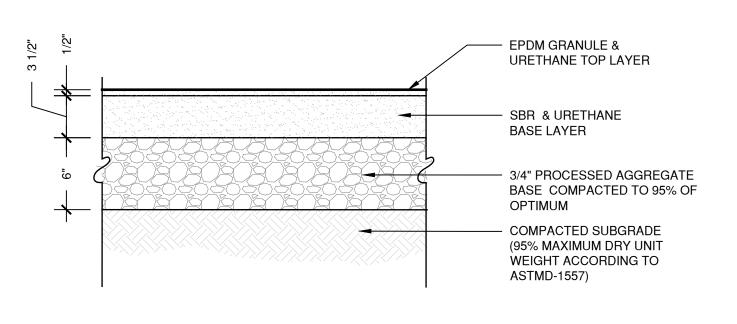


PAVERS - ON SAND BASE





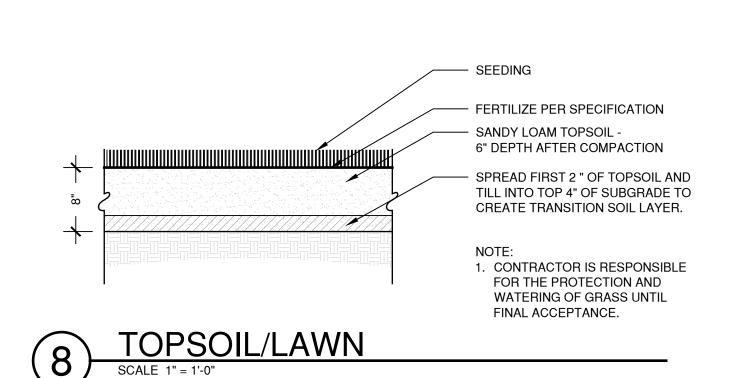


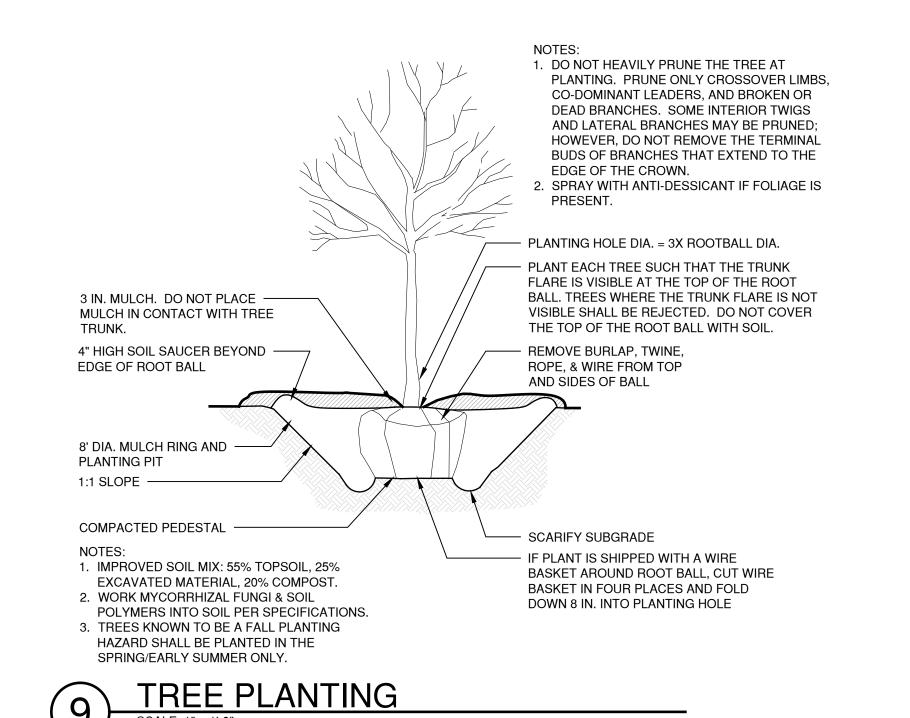


POURED IN PLACE

RESILIENT SURFACE

SCALE 1 1/2" = 1'-0"





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SITE DESIGN LANDSCAPE ARCHITECTURE URBAN PLANNING



HASE

EAST LYME - PH

Sheet Description:

Details

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Issue Date:
OCTOBER 9, 2020

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AS NOTED JT

Project number: 6350

L-5.0

PER STATE OF CONNECTICUT PUBLIC ACT 83-388

All applicable practices recommended by the 2002 CT Guidelines for Soil Erosion & Sediment Control are included by reference.

1. DESCRIPTION

The project consists of renovation and expansion of existing play equipment, and construction of a new plaza and restroom building.

2. SCHEDULE

The project is anticipated to be constructed in 2021.

3. DESIGN AND CRITERIA

Note: The Contractor shall name one individual as his Sediment and Erosion Control Supervisor whose primary responsibility will be the maintenance of all on-site erosion control measures. He will keep a daily log of his activities and an updated schedule of proposed construction activities. The log will be made available to inspectors.

A. **GEOTEXTILE SILT FENCE (GSF)** - Shall be non-woven material, minimum 36" high and fastened to wood stakes (see detail this sheet). Silt fence shall be installed with end runs turned up grade at 45 degrees for a distance of 10 feet.

B. TEMPORARY SEEDING (TS)

- 1. Contractor shall scarify the soil to a depth of 2" before applying fertilizer, limestone and seed.
- 2. Seed may be applied by hand or mechanically. Seed application shall be uniform. Seed rate shall be in accordance with the 2002 Guidelines for Soil Erosion and Sediment Control (increase seeding rates by 10% when hydroseeding, Limestone, fertilizer and seed may be applied in slurry.)
- 3. Contractor shall mulch area (MS) immediately following seeding. (Note: In the event seeding operations are not feasible due to seasonal restrictions or extended inclement weather patterns, the Contractor shall install an Erosion Control Blanket over exposed soils.)

C. PERMANENT SEEDING (PS)

- Contractor shall apply topsoil and fine grade all areas before the application of permanent seed. Apply limestone and fertilizer as needed, in accordance with soil tests.
- 2. Remove all surface stones $\frac{1}{2}$ inch and larger. Remove all other debris and rake seed bed.
- 3. Apply seed within 7 days after establishing final grades. See planting plan.
- D. HAY BALE BARRIER (HB) Shall be made of hay or straw with 40 pounds minimum weight and 120 pounds maximum weight, held together by twine or wire. (See detail this sheet.)
- E. **CONSTRUCTION ENTRANCE (CE)** Shall be an angular stone (DOT Standard Spec Section M.01.01 size #3) pad, a minimum of 12' wide and 50' long. (See detail this sheet.)
- EROSION CONTROL BLANKET (ECB) Erosion mat shall be placed on all exposed cut/fill slopes steeper than 3:1 (including swales & ditches) to protect against rainfall and hold moisture content to enhance vegetation growth in seeded areas. Mat (or blankets) shall be straw or straw/coconut fiber combination sewn together with lightweight netting. Use North American green. S150 slopes up to 3:1, SC150-slopes from 3:1 up to 2:1 or greater. Temporary hay mulch to be applied to areas less than 3:1 slope and all areas to be left barren over the winter, mulch rate to be 70 pounds/1000 s.f

4. APPLICATION/GENERAL PROCEDURES

- A. Soil erosion and sediment control measures will be installed prior to any site disturbance, and development will proceed according to a specific construction sequence. The objective is to maximize the reduction of sediment-laden runoff through implementation of conventional soil sedimentation and erosion control practices currently recommended by the 2002 "CT Guidelines for Soil Erosion and Sediment Control".
- B. Earthwork will be scheduled for periods when soil saturation is low and Soil loss hazard is at a minimum.
- C. Suspend earthwork for major storm events and implement additional sedimentation and erosion control measures as necessary.
- D. There shall be no cuts or fill left exposed for longer than 30 days. The established procedure of temporarily seeding and/or cover with erosion protection (mat or hay) shall be followed to insure minimal soil loss.

5. MONITORING AND MAINTENANCE PROGRAM

- A. For the duration of the project construction, the Contractor shall maintain all sedimentation and erosion control devices to insure their efficient operation.
- B. The responsibility for performing periodic checks of the protection system in-place and to coordinate cleaning and repair operations shall be assigned to the General Contractor's project representative.
- C. All sedimentation and erosion control devices shall be checked for the adequacy of the control systems prior to severe storm weather forecasts. Inspect control system during and after storms to determine necessary repairs.
- D. Repairs to sedimentation control systems directed by the project representative shall be done within 24 hours of the directive or as soon as possible prior to storm warnings.
- E. Replacement materials for the devices utilized must be readily available for repairs.
- F. Clean sedimentation and erosion control devices as directed by the projects representative.
- G. Placement of temporary sedimentation and erosion control devices that are not shown on plans, but are required due to Contractor's operations, shall be placed at the direction of the projects representative.
- H. Dust control and off-site debris caused by the Contractor's earthwork operations shall be prevented, or cleaned-up in accordance with the standard state specification "Form 816".

6. SPECIFIC MAINTENANCE MEASURES SHALL BE AS FOLLOWS:

- A. GEOTEXTILE SILT FENCE (GSF) Inspect GSF at least once a week and within 24 hours of the end of any storm event of 0.5-inch or greater.
 Repair or replace the fence within 24-hours of observed failure.
- B. **HAY BALE BARRIER (HB)** Inspect HB at least once a week and within 24 hours of the end of any storm event of 0.5-inch or greater.
- Repair or replace the hay bales within 24-hours of observed failure.
- C. CONSTRUCTION ENTRANCE (CE) Maintain the entrance in a condition which will prevent tracking and washing of sediment onto paved surfaces. Provide periodic top dressing with additional stone or additional length as conditions demand. Repair any measures used to trap sediment as needed. Immediately remove all sediment spilled, dropped, washed or tracked onto paved surfaces. Roads adjacent to a construction site shall be left clean at the end of each day.

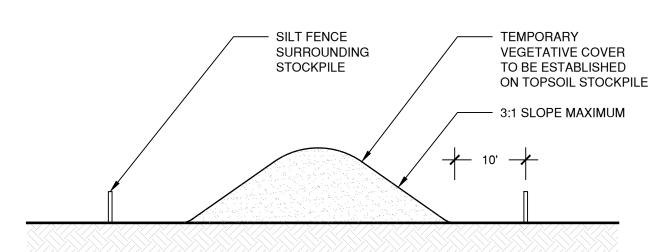
If the construction entrance is being properly maintained and the action of a vehicle traveling over the stone pad is not sufficient to remove the majority of the sediment, then either (1) increase the length of the construction entrance, (2) modify the construction access road surface, or (3) install washing racks and associated settling area or similar devices before the vehicle enters a paved surface.

D. SEEDING (TEMPORARY & PERMANENT)

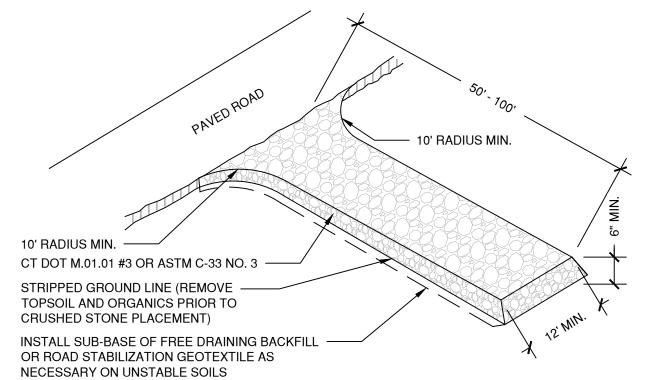
Inspect seeded area at least once a week and within 24 hours of the end of a storm with a rainfall amount of 0.5 inch or greater for seed and mulch movement and rill erosion.

Where seed has moved or where soil erosion has occurred, determine the cause of the failure. Bird feeding may be a problem if mulch was applied too thinly to protect seed. Re-seed and re-mulch. If movement was the result of wind, then repair erosion damage (if any), reapply seed and mulch and apply mulch anchoring. If failure was caused by concentrated runoff, install additional measures to control water and sediment movement, repair erosion damage, re-seed and re-apply mulch with anchoring or use Temporary Erosion Control Blanket measure.

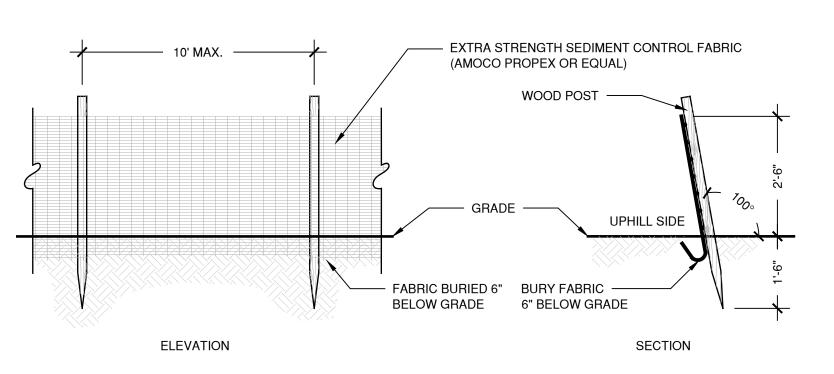
Continue inspections until the grasses are firmly established. Grasses shall not be considered established until a ground cover is achieved which is mature enough to control soil erosion and to survive severe weather conditions (approximately 80% vegetative surface cover).



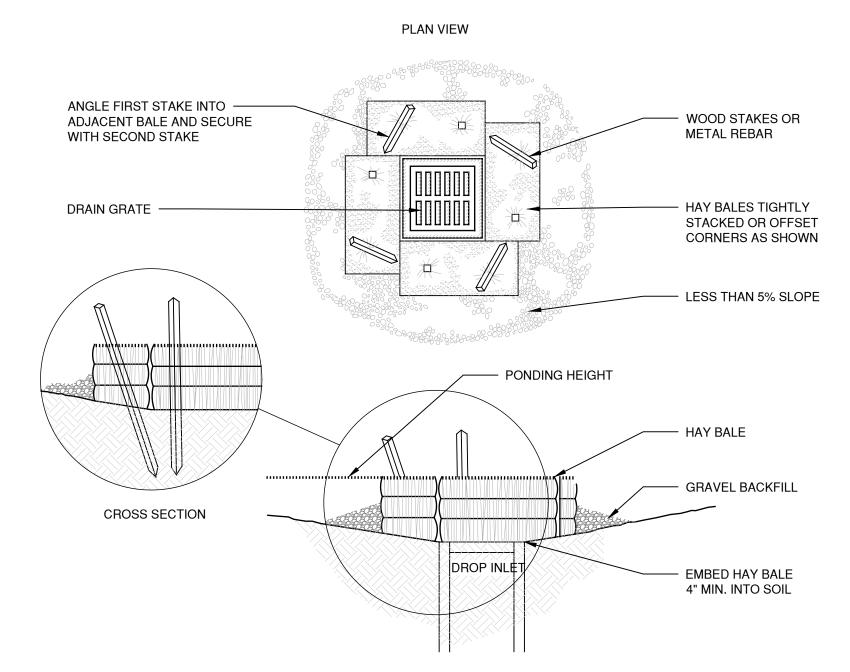
1) TOPSOIL STOCK PILE AREA







3 GEOTEXTILE SILT FENCE (GSF)



HAY BALE BARRIER

AT CATCHBASIN (HB)

N.T.S.

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114 WEST MAIN STREET SUITE 202 NEW BRITAIN, CT 06051 860-612-1700

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SITE DESIGN LANDSCAPE ARCHITECTURE URBAN PLANNING

Prepared For:

THE

TRACLE

OF SOUTHEASTER!

CONNECTICUT

AST LYME. CT

IRACLE LEAGUE EAST LYME - PHA

Sheet Description:

Erosion and
Soil
Sedimentation
Control Notes

and Details

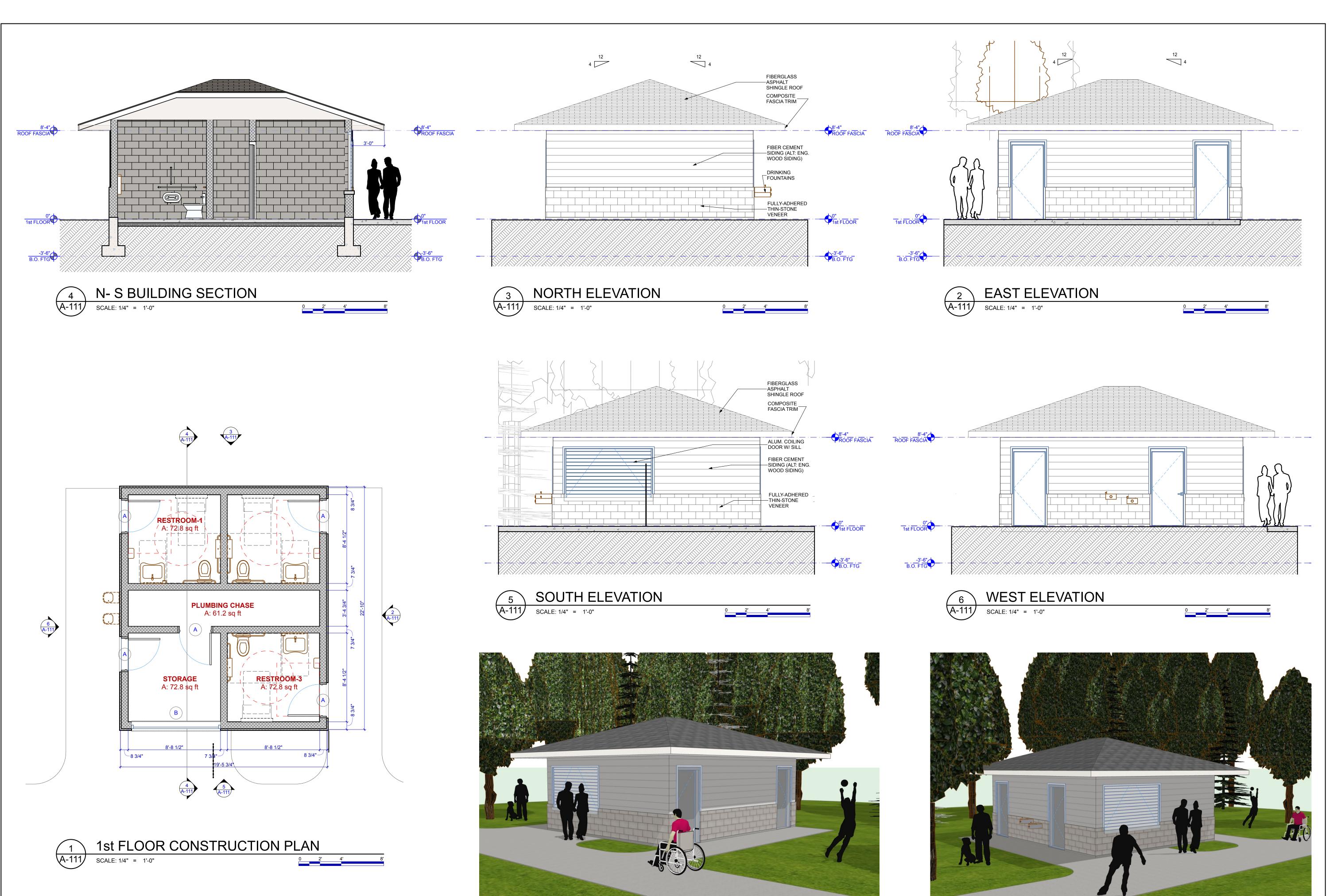
Rev:

Issue Date:
OCTOBER 9, 2020

Scale: Drawn by:

Project number: 6350

heet#:



3D PERSPECTIVE VIEW - 1

A-111 NOT TO SCALE

todesign 114 WEST MAIN STREET SUITE 202 NEW BRITAIN, CT 06051 860-612-1700 SITE DESIGN LANDSCAPE ARCHITECTURE URBAN PLANNING NORTHEAST

COLLABORATIVE ARCHITECTS 500 Plaza Middlesex Middletown, CT 06457 v: 860.344.9332 Prepared For:

LEAGUE OF SOUTHEASTERN CONNECTICUT

GUE MIRACL

Sheet Description:

Restroom/ Storage Building

SCHEMATIC DESIGN NOT FOR CONSTRUCTION

Issue Date: AUGUST 21, 2020

AS NOTED

3D PERSPECTIVE VIEW - 2

8 3D PER A-111 NOT TO SCALE

Drawn by: Project number:

Sheet #: A-1.0