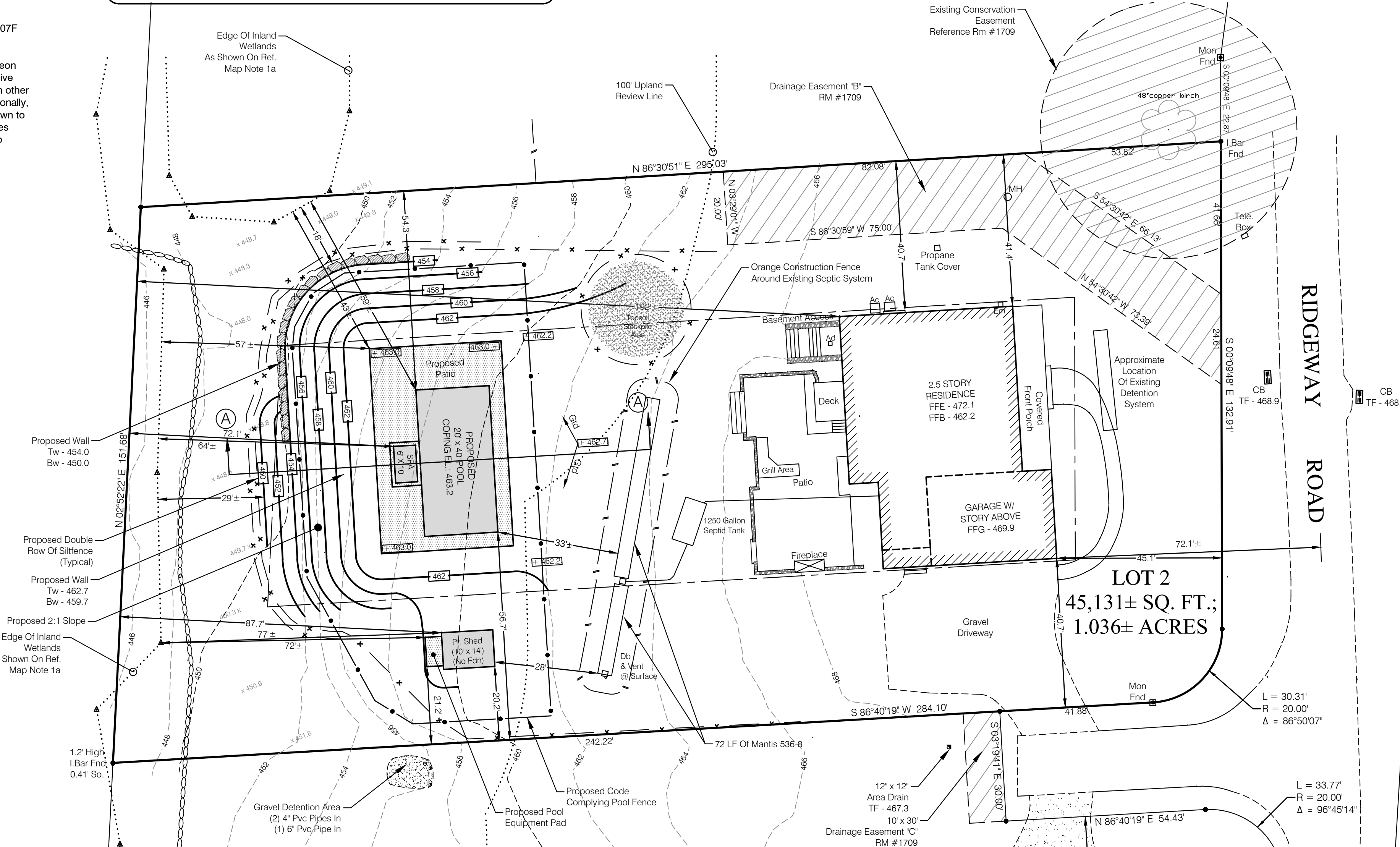


NOTES:

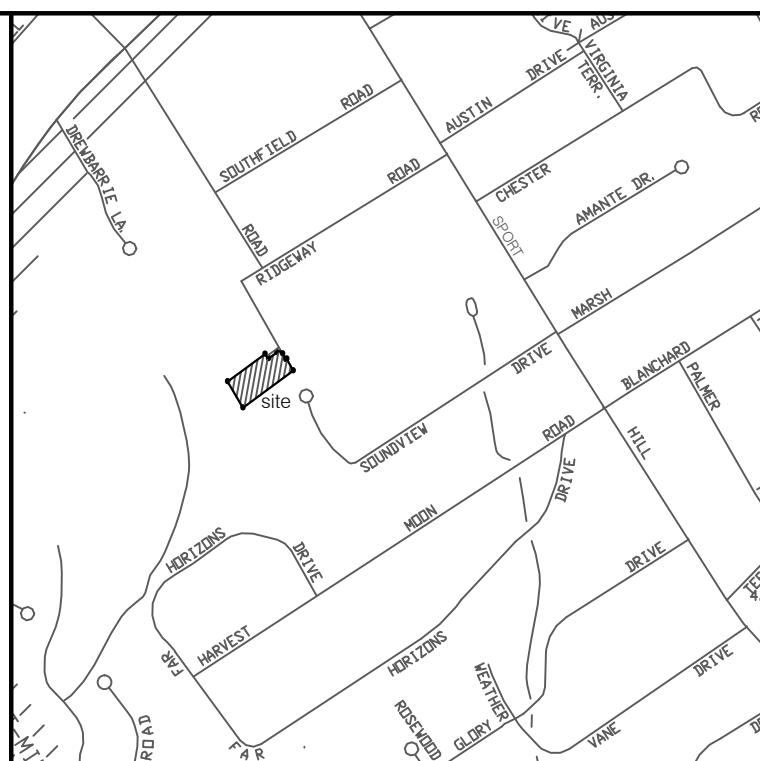
- Reference Notes:
 - Record Map #1709 entitled "Subdivision Plan Prepared For Frank A. Minardi, 53 Ridgeway, Easton, Connecticut, Scale: 1" = 40', December 1, 2007, Rev. June 17, 2009" Prepared By L. Edwards Associates LLC.
 - Map Entitled "Improvement Location Survey Prepared For Jason Tenney, 57 Ridgeway Road, Easton, Connecticut, Scale: 1" = 20', Dated July 16 2018 and revised Last March 26, 2020" Prepared by L. Edwards Associates LLC.
 - Map Entitled "Proposed Site Plan, Lot 2, 57 Ridgeway Road, Easton, Connecticut, Scale: 1" = 20', Dated June 23, 2011" and Revised Last October 15, 2018 and Prepared by L. Edwards Associates LLC.
 - Deed Vol. 640; Pg. 600
- Properties are located in Zone R 'A'
- Property Is Served By Onsite Septic & Public Water
- Wetlands As Depicted On Record Map #1709
- Properties Are Located In Firm Zone "X" Unshaded On Map No. 09001C0407F Effective On June 18, 2010.
- Underground utility, structure and facility locations depicted and noted herein have been compiled, in part, from record mapping supplied by the respective utility companies or governmental agencies, from parcel testimony and from other sources. These locations MUST be considered approximate in nature. Additionally, other such features may exist on the site, the existence of which are unknown to Ochman Associates Inc. The size, location and existence of all such features must be field determined and verified by the appropriate authorities prior to construction. CALL BEFORE YOU DIG 1-800-922-4455.

TOWN OF EASTON: ZONING R "A"			
	REQUIRED	EXISTING	PROPOSED
Minimum Lot Size: Area	40,000 sf	45,131± sf	45,131± sf
Minimum Buildable Area	34,000 sf	44,000± sf	44,000± sf
Lot Shape	150' x 150'	150+ x 150+	150+ x 150+
Minimum Frontage (Unless Noted)	200'	---	---
Minimum Frontage (Corner Lots)	200' (One Road)	---	---
Minimum Frontage (Flag Lots)	25' Min./50' Max.	---	---
Minimum Frontage (Common Driveway)	N/A	N/A	N/A
Minimum Front Yard	50'	45.1	45.1
Min. Front Yard To Centerline Of Road	75'	72.1±	72.1±
Minimum Side Yard	40'	40.7±	40.7±
Minimum Rear Yard	40'	192±	192±
Maximum Height: Stories / Feet	2.5 / 35'	2.5 / 35'	2.5 / 35'



SOIL EROSION AND SEDIMENT CONTROL NOTES

- NARRATIVE:**
The purpose of the Soil Erosion and Sediment Control Plan details and notes is to outline a program that minimizes soil erosion during the pool construction.
- THE PRIMARY POLICIES OF THIS PROGRAM ARE:**
- Trapping particles at source by promptly stabilizing disturbed areas;
 - Avoid concentration of water;
 - Avoid contamination of existing storm drains;
 - Maintenance (weekly maintenance and after storm events) of controls to ensure they are functioning properly.
- NOTES:**
- This drawing is intended to describe the soil erosion and sediment control treatment for the pool construction only. For other details with respect to construction, see appropriate drawings.
 - All soil erosion and sediment controls shall be done in conformance with the 2002 Connecticut "Guidelines for Soil Erosion and Sediment Control", DEP Bulletin #34, prepared by the Connecticut Council on Soil and Water Conservation.
 - The contractor is assigned the responsibility for implementing this soil erosion and sediment control plan. This responsibility includes the installation and maintenance of control measures, informing all parties engaged on the construction site of the requirements and objectives of the plan, notifying the Planning and Zoning Office of any transfer of this responsibility.
 - Temporary sediment control measures must be installed in accordance with drawings and manufacturer recommendations prior to work.
 - No construction or construction equipment or storage of materials will be allowed on the downhill side of the silt fence or within fenced off areas, except during construction of proposed facilities shown beyond the fences.
 - The location of the proposed stockpile is shown on the drawing or the excess material is to be removed during construction. Silt fence will be placed at the base of the stockpile to prevent sediment from leaving the site and to protect storm drains, wetlands and watercourses.
 - Silt fence shall be Mirafi enviroweave, Amoco siltstop or equivalent as approved by the site engineer. Filter fabric used shall be Mirafi 100x or equivalent. Install silt fence according to manufacturers instruction, particularly, bury lower edge of fabric into ground (see detail).
 - Any excavations that must be dewatered will be pumped into an active drainage system or dispersed in an undisturbed field area. The inlets of all pumps are to be floated a minimum of 24 inches off the bottom of the excavation and pumped into a dirtbag.
 - Land disturbance shall be kept to a minimum. All disturbed area shall be planted in where permanent plantings are called for as soon as possible. Where permanent plantings are not called for, disturbed area should be seeded with grass seed and mulched as soon as practicable. Prepare seedbed (4" thick minimum) with topsoil. Seed, rake, roll, water and mulch areas according to mixes below. Water as often as necessary (up to 3 times per day) to establish cover. Mulch seeded areas at 1 to 2 tons/acre with salt hay. Maintain mulch and watering until grass is 3" high with 85% cover.
- TEMPORARY SEED MIX:**
Perennial ryegrass 40 lbs/acre
1 lb/1000 sq. ft.
- PERMANENT SEED MIX:**
Kentucky Bluegrass 20 lbs/acre
Creeping Red Fescue 20 lbs/acre
Perennial ryegrass 5 lbs/acre
- TOTAL 45 lbs/acre 1lb/1000 sq. ft.
Optimum Seeding Dates: April 15 - June 15; August 15 - October 1
- If disturbed areas cannot be seeded immediately due to the time of year, mulch area until seeding can occur; remove mulch and seed and re-mulch as the season permits.
 - Loaded trucks shall be covered as required to keep down dust.
 - Affected portions of off site roads and sidewalks must be swept clean when required to keep down dust and prevent safety hazards or at least once a week during construction.
 - Dust control to be achieved with watering down disturbed areas as required.
 - After each storm event or once weekly, all soil erosion and sediment controls will be inspected. Any corrective actions to mitigate environmental concerns will be ordered by the site engineer or environmental engineer.
 - Additional soil erosion and sediment control measures may be installed during the construction period if found necessary by the inspecting engineer or any Governing agency.
 - All permanent and temporary sediment control devices will be maintained in effective condition throughout the construction period until upland disturbed areas are thoroughly stabilized. Upon completion of work and stabilization of upland areas, all temporary sediment control devices and tree protection should be removed from the site and any silt disposed of properly.



ORIENTATION SCALE: 1" = 1000'

OCHMAN ASSOCIATES, INC.
CONSULTING ENGINEERS & SURVEYORS
P.O. BOX 76
EASTON, CONNECTICUT 06612
PHONE (203) 268-9194

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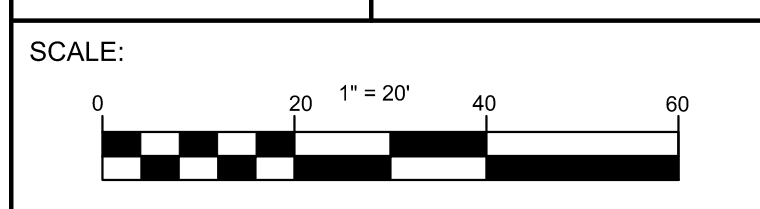
NO.	DATE	REVISION

SHEET NO. **1 OF 1**

ZONING LOCATION SURVEY SHOWING PROPOSED POOL

PREPARED FOR
JASON ALAN TENNEY
#57 RIDGWAY ROAD
EASTON, CONNECTICUT
ASSESSOR MAP 5501B • BLOCK 142 • LOT 2
DECEMBER 5, 2020

DATE: Nov. 11, 2020	FB: 166	PG: 16
DRAWN BY: MAO	PROJECT NO.:	
CHECKED BY: BVM	DWG NO. L: 24-	



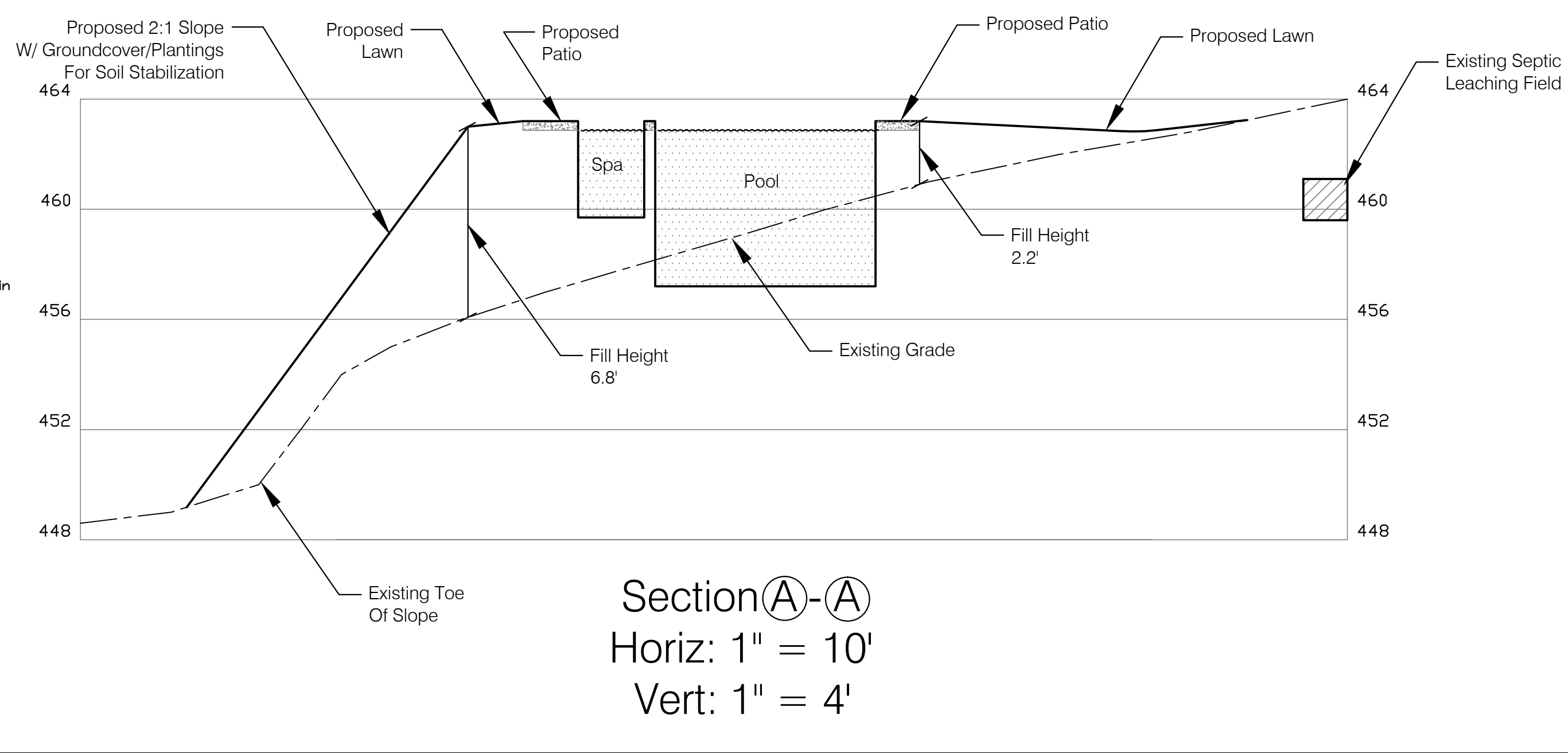
TO MY KNOWLEDGE AND BELIEF, THIS SURVEY AND MAP IS SUBSTANTIALLY CORRECT AND HAS BEEN PREPARED IN ACCORDANCE WITH SECTIONS 20-300B-1 THRU 20-300B-20 OF THE REGULATIONS OF CONNECTICUT STATE AGENCIES "MINIMUM STANDARDS FOR SURVEYS AND MAPS IN THE STATE OF CONNECTICUT" ADOPTED JUNE 21, 1996.

IT IS A ZONING LOCATION SURVEY BASED ON A DEPENDENT RE-SURVEY CONFORMING TO HORIZONTAL ACCURACY CLASS A-2.

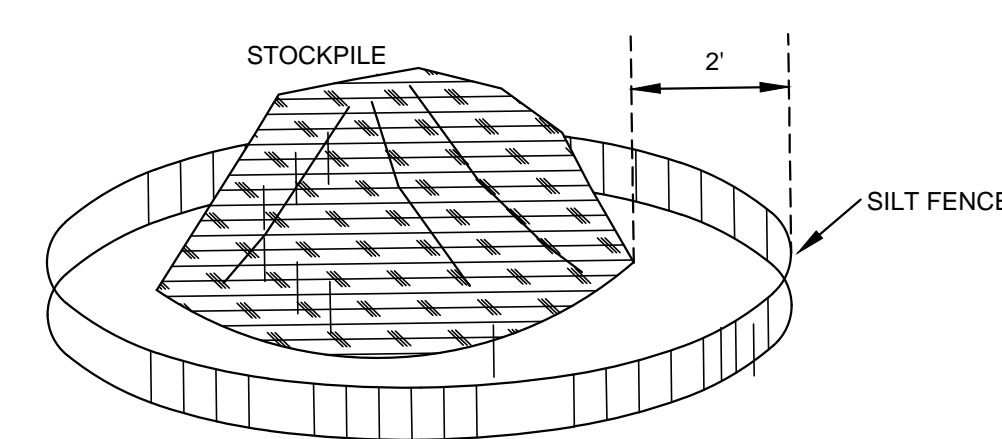
MARK A. OCHMAN, PE, LS LICENSE # 24913
(Not Valid Without A Live Signature & Embossed Seal)

LEGEND

- 270— Existing Contours
- x 271.1 Existing Spot Elevation
- 270— Proposed Contour
- + [271.1] Proposed Spot Elevation
- U— Utility Pole
- CD— Curtain Drain
- FD— Proposed Foundation Drain
- RL— Proposed Roof Leader Drain
- x— Proposed Siltfence
- O— GV (Gas Valve)
- O— WV (Water Valve)
- O— UIMH (Utility Manhole)
- O— STMH (Storm Manhole)
- OHW— Overhead Utility Wires
- E—E—E— Underground Electric
- W— Waterline
- G— Gas line
- CB (Catchbasin)
- MH (Manhole)
- AD (Area Drain)
- Edge Of Wetlands
- Easement
- Stone Wall
- Building Setback: Streetline = 50' Side = 40'; Rear = 40'



Section A-A
Horiz: 1" = 10'
Vert: 1" = 4'



INSTALL SILT FENCE AT BASE
APPLY MIXTURE OF PERENNIAL RYEGRASS, ANNUAL RYEGRASS AND WINTER RYE AT A RATE OF 10# PER 1000 SQ. FT.

STOCKPILE STABILIZATION

