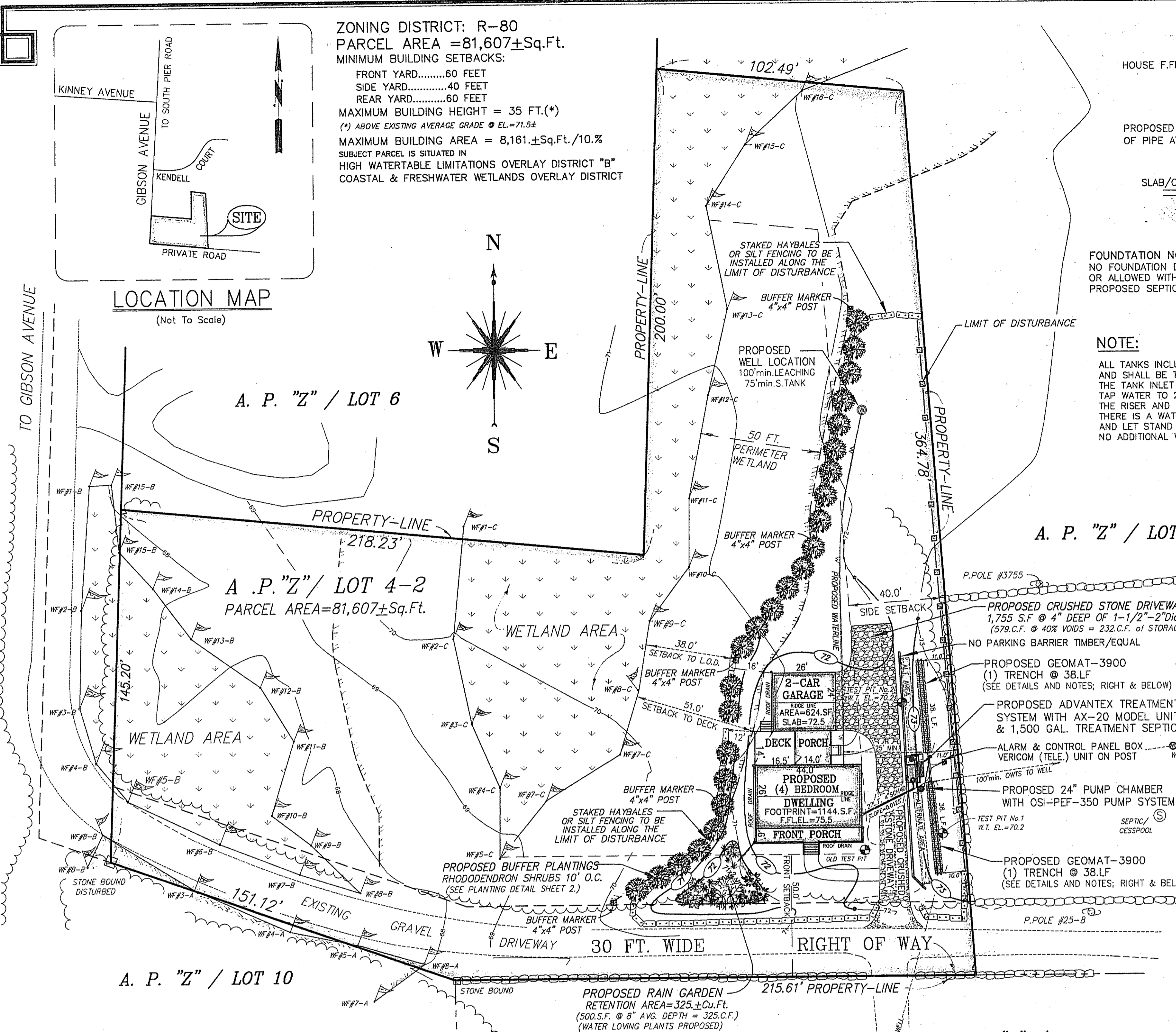
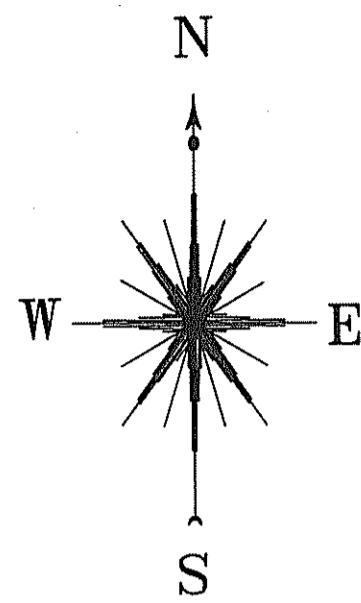
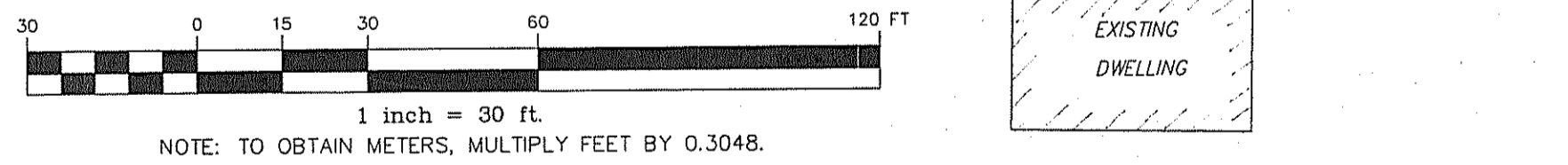


ZONING DISTRICT: R-80
 PARCEL AREA = 81,607±Sq.Ft.
 MINIMUM BUILDING SETBACKS:
 FRONT YARD.....60 FEET
 SIDE YARD.....40 FEET
 REAR YARD.....60 FEET
 MAXIMUM BUILDING HEIGHT = 35 FT. (*)
 (*) ABOVE EXISTING AVERAGE GRADE @ EL.=71.5±
 MAXIMUM EXISTING AVERAGE GRADE @ EL.=71.5±
 MAXIMUM BUILDING AREA = 8,161±Sq.Ft./10.0%
 SUBJECT PARCEL IS SITUATED IN
 HIGH WATERTABLE LIMITATIONS OVERLAY DISTRICT "B"
 COASTAL & FRESHWATER WETLANDS OVERLAY DISTRICT

LOCATION MAP
 (Not To Scale)



-PLAN VIEW-



NOTE: TO OBTAIN METERS, MULTIPLY FEET BY 0.3048.

LICENSED DESIGNER SYSTEM REQUIREMENTS:

- NOTICE TO OWNER & INSTALLER - THE EXACT LOCATION OF THE PROPOSED LEACHING SYSTEM SHALL BE FIELD STAKED BY THE LICENSED DESIGNER AS PART OF HIS CONSTRUCTION OBSERVATION CONTRACT WITH THE OWNER. A 72 HOUR NOTICE IS HEREBY REQUIRED PRIOR TO THE START OF ANY CONSTRUCTION. A PRE-CONSTRUCTION MEETING BETWEEN THE LICENSED DESIGNER & LICENSED INSTALLER AT THE SITE IS REQUIRED FOLLOWING THE FIELD STAKING OF THE SYSTEM LOCATION.
- THE DESIGNER MUST AT A MINIMUM, INSPECT AND MAKE MEASUREMENTS, WHERE APPROPRIATE, OF THE FOLLOWING COMPONENTS AND STEPS IN THE INSTALLATION OF THE ISDS:
- THE EXPOSED BOTTOM OF THE EXCAVATION FOR THE LEACH FIELD;
 - THE SIZE AND CONDITION OF ALL STRUCTURES SUCH AS THE SEPTIC TANK, D-BOX,
 - THE ELEVATIONS OF ALL PIPE INVERTS;
 - ALL SAND MEDIA, PEA STONE AND AGGREGATE IS IN ACCORDANCE WITH SPECIFICATIONS.
 - COMPLETED INSTALLATION PRIOR TO COVERING;
 - THE TYPE OF BACKFILL AND THAT THE BACKFILL IS PROPERLY PLACED AND COMPACTED, IN ACCORDANCE WITH THE DESIGN PLAN;
 - FINAL SOIL COVER INCLUDING 25 FT PERMETER; AND
 - ALL HORIZONTAL SET-BACKS, INCLUDING FROM THE BUILDING AND ANY WELLS ON-SITE OR ON ADJUTING LOTS.
- IF CONDITIONS ARE ENCOUNTERED DURING CONSTRUCTION WHICH INDICATE THAT THE SYSTEM CANNOT BE INSTALLED OR IS NOT INSTALLED IN ACCORDANCE WITH THE PERMIT, OR ANY TERMS AND CONDITIONS CONTAINED THEREIN, THE DESIGNER SHALL NOTIFY THE DIRECTOR AS SOON AS POSSIBLE, BUT NO LATER THAN 24 HOURS AFTER DISCOVERY. THE DEPARTMENT SHALL ISSUE WRITTEN GUIDANCE ON SPECIFICATIONS FOR CONSTRUCTION TOLERANCES AS WELL AS CONDITIONS UNDER WHICH AS-BUILT PLANS AND REDESIGNED PLANS ARE REQUIRED. THE INSTALLER SHALL STOP CONSTRUCTION IF CONDITIONS ARE SUCH THAT A REDESIGN IS REQUIRED. NOTIFICATION IS NOT REQUIRED IF ALL DESIGN ELEMENTS ARE WITHIN THE TOLERANCES ESTABLISHED BY THE
- THE INSTALLER SHALL PROVIDE THE LICENSED DESIGNER AT MINIMUM THE INFORMATION BELOW THAT CAN BE USED TO VERIFY THAT THE INSTALLATION OF THE ISDS WAS PERFORMED AS SPECIFIED:
- LIST OF ALL MATERIALS USED, THEIR SOURCE, AND THE DATES DELIVERED TO THE SITE; AND
 - PRODUCT SPECIFICATION SHEETS, IF DIFFERENT FROM THOSE SPECIFIED IN THE APPROVED DESIGN.
 - A MINIMUM OF TWO PHOTOGRAPHS OF THE SYSTEM BEING INSTALLED;

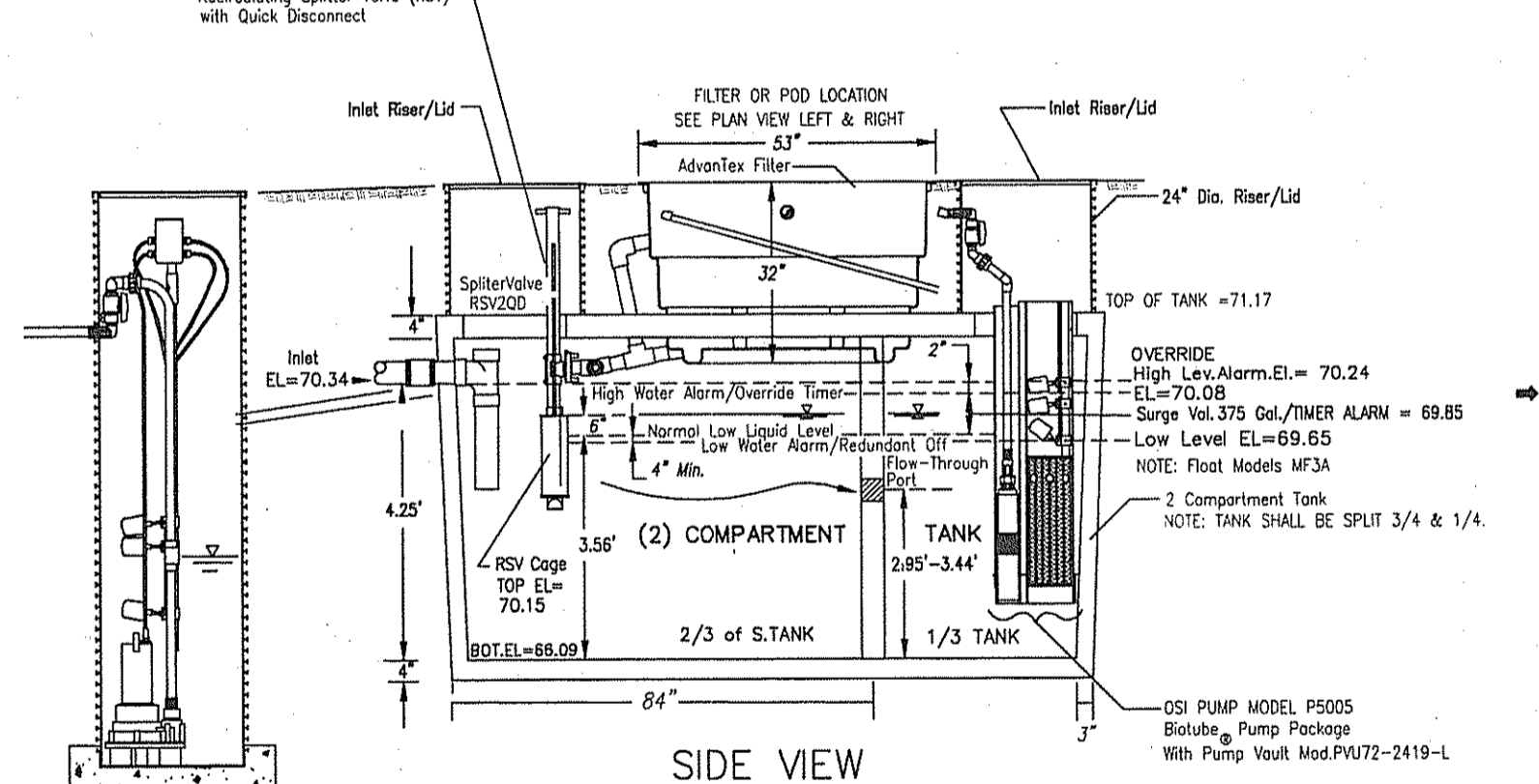
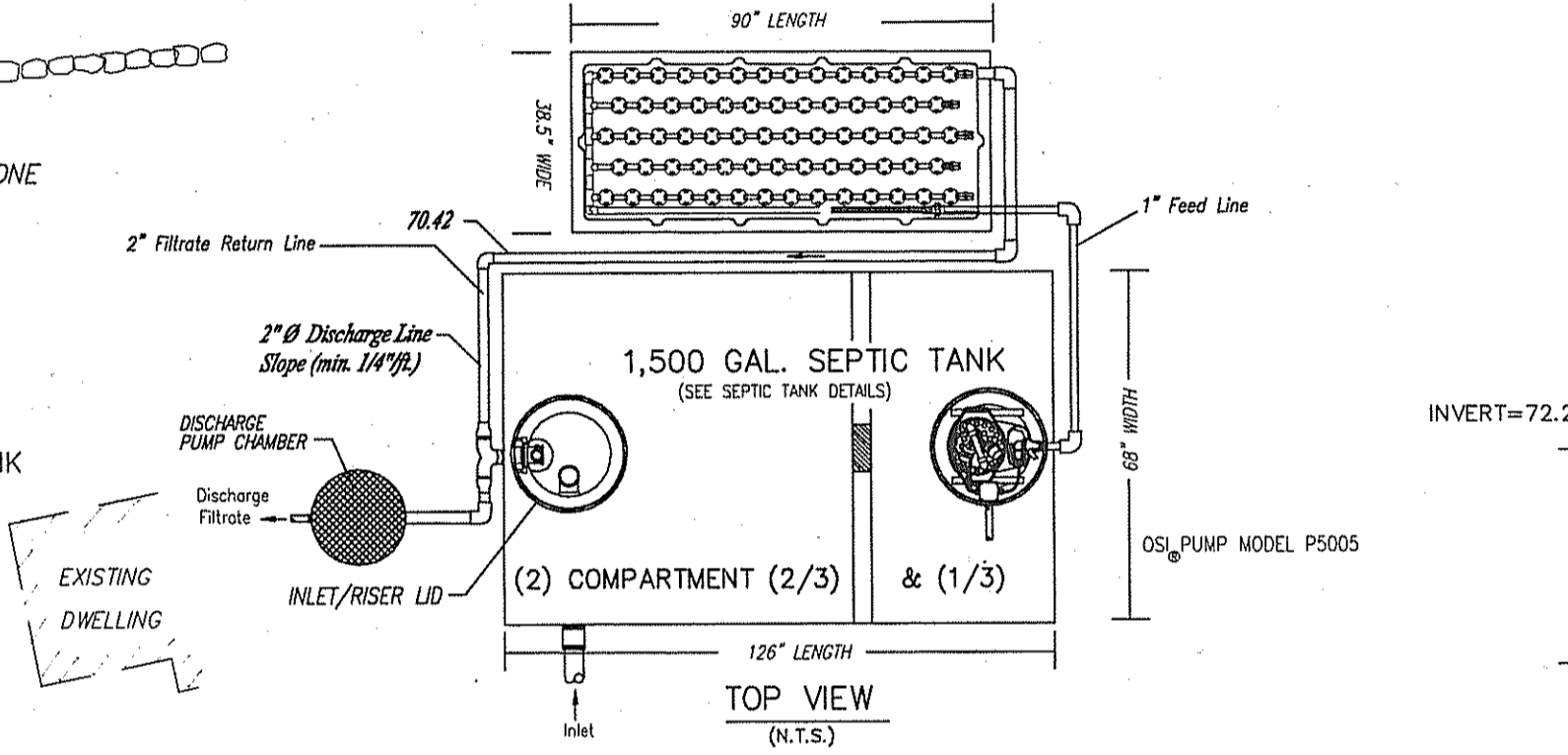
- GENERAL NOTES
 (ONLY CIRCLED NOTES APPLY.)
- DISTRIBUTION BOX TO BE 3 SQ.FT. MIN. & BE PROVIDED A SUITABLE BAFFLE.
 - SEPTIC TANK SHALL BE 2 COMPARTMENT, WITH FILTER & AN INLET TEE.
 - MAINTAIN ELEV. 72.28 FOR 5 FEET AROUND THE LEACHING FIELD PERMETER AND ELEVATION 70.34 FOR 10 FT. AROUND THE SEPTIC TANK, UNLESS OTHERWISE NOTED.
 - THERE ARE NO WELLS WITHIN 200 FT. OF THE PROPOSED SEPTIC SYSTEM, UNLESS SHOWN ON PLAN.
 - THERE ARE NO SEPTIC SYSTEMS WITHIN 100 FT. OF THE PROPOSED WELL, UNLESS SHOWN ON PLAN.
 - THERE ARE NO DRAINS EXISTING OR PROPOSED WITHIN 25 FT. OF THE PROPOSED SEPTIC SYSTEM, UNLESS SHOWN ON PLAN.
 - SCHEDULE 35-SDR P.V.C. PIPE FOR ALL ISDS PIPING, UNLESS OTHERWISE NOTED.
 - THE LEACHING FIELD AND EXTENDING 5 FT. INTO THE LEACHING FIELD PERMETER FROM SIDE WALLS MUST BE STRIPPED OF TREES, BRUSH, TOPSOIL, SUBSOIL, UNDESIRABLE MATERIAL AND SOIL CONTAINING FINES AND THE EXCAVATION SCARIFIED AND BACKFILLED WITH ASTM-33 CONCRETE SAND.
 - A MINIMUM OF 10 FT. SHOULD BE MAINTAINED BETWEEN LEACHING FIELD AND NEIGHBORING TREES AND SHRUBS. THE ROOT SYSTEMS OF WATER-LOVING TREES AND SHRUBS CAN CAUSE DAMAGE TO LEACHING. REMOVE PERMETER ROOTS AND MAINTAIN A ROOT FABRIC BARRIER BETWEEN WATER-LOVING TREES AND THE LEACHING FIELD.
 - FOR PROPER PERFORMANCE, THE SEPTIC TANK AND EFFLUENT FILTER SHOULD BE INSPECTED AT LEAST ONCE A YEAR & WHEN THE TOTAL DEPTH OF SCUM AND SOLIDS EXCEED 1/3 THE LIQUID DEPTH OF THE TANK, THE TANK SHOULD BE PUMPED.
 - THE DESIGNER SHALL NOT BE RESPONSIBLE FOR THE PERFORMANCE OF THIS SYSTEM UNLESS CONSTRUCTED AS SHOWN. ANY OTHER ALTERATIONS MUST BE APPROVED IN WRITING BY THE DESIGNER.
 - PROPERTY LINES, UNLESS OTHERWISE INDICATED CONFORM TO A CLASS III STANDARD AS ADOPTED BY THE RHODE ISLAND BOARD OF PROFESSIONAL LAND SURVEYORS.
 - THERE ARE NO PUBLIC WELLS WITHIN 500 FT. OF THE PROPOSED O.W.T.S., EXCEPT AS SHOWN.
 - THERE ARE NO COASTAL PONDS OR TRIBUTARIES THERETO INCLUDING STORM AND SUBSURFACE DRAINS DIRECTLY DISCHARGING THERETO WITHIN 200 FT. OF THE PROPOSED I.S.D.S., EXCEPT AS SHOWN.
 - SUBJECT PARCEL IS SITUATED IN A CRITICAL RESOURCE AREA.
 - RE-PLUMB EXISTING STRUCTURE AS NECESSARY TO MATCH THE INVERTS OF THE PROPOSED SEPTIC SYSTEM.
 - BENCHMARK TO BE SET WITHIN 150 FT. OF THE PROPOSED O.W.T.S. LOCATION, PRIOR TO CONSTRUCTION.
 - ALL OTHER DESIGN, CONSTRUCTION AND MAINTENANCE REQUIREMENTS, WHETHER NOTED HEREIN OR NOT SHALL CONFORM WITH THE RULES & REGULATIONS ESTABLISHING MINIMUM STANDARDS RELATING TO LOCATION, DESIGN, CONSTRUCTION AND MAINTENANCE OF ONSITE WASTEWATER TREATMENT SYSTEM, JULY 9, 2012, BY R.I.D.E.M. AUTHORITY IN ACCORDANCE WITH CHAPTER 42-35, PURSUANT TO CHAPTERS 42-17.1, 5-56, 5-56.1, 23-19.5, 23-24.3 OF THE RHODE ISLAND GENERAL LAWS OF 1956 AND ANY AMENDMENTS THERETO.

FOUNDATION NOTE:
 NO FOUNDATION DRAINS EXISTING OR ALLOWED WITHIN 25 FT OF PROPOSED SEPTIC SYSTEM AREA

NOTE:
 ALL TANKS INCLUDING RISERS SHALL BE WATER TIGHT AND SHALL BE TESTED ON SITE AS FOLLOWS: FIRST, SEAL THE TANK INLET AND OUTLET. NEXT, FILL THE TANK WITH TAP WATER TO 2 TO 4 INCHES ABOVE THE JOINT BETWEEN THE RISER AND TANK AND LET STAND FOR 24 HOURS. IF THERE IS A WATER LOSS, REFILL, MARK THE WATER LEVEL AND LET STAND FOR TWO MORE HOURS. THERE SHOULD BE NO ADDITIONAL WATER LOSS.

SEPTIC TANK W/ADVANTEX TREATMENT SYSTEM
 CAPACITY = 1,500 GALLONS
 INV. @ SEPTIC TANK INLET = 70.34
 TOP OF AX UNIT = 73.2
 BASE OF RX UNIT = 70.53
 JOLLEY PRECAST, INC.
 DANIELSON, CONN. (1-800-582-4638)
 OR APPROVED EQUAL

AX20 Filters / POD
 FOR ADVANTEX FILTERS/PODS
 ANTI FLOATION FLANGES SHALL BE REQUIRED



NOTE:
 1/3 CU.YDS. OF CONCRETE ANTI-FLOATION REQUIRED (SEE BUOYANCY CALCS ATTACHED)

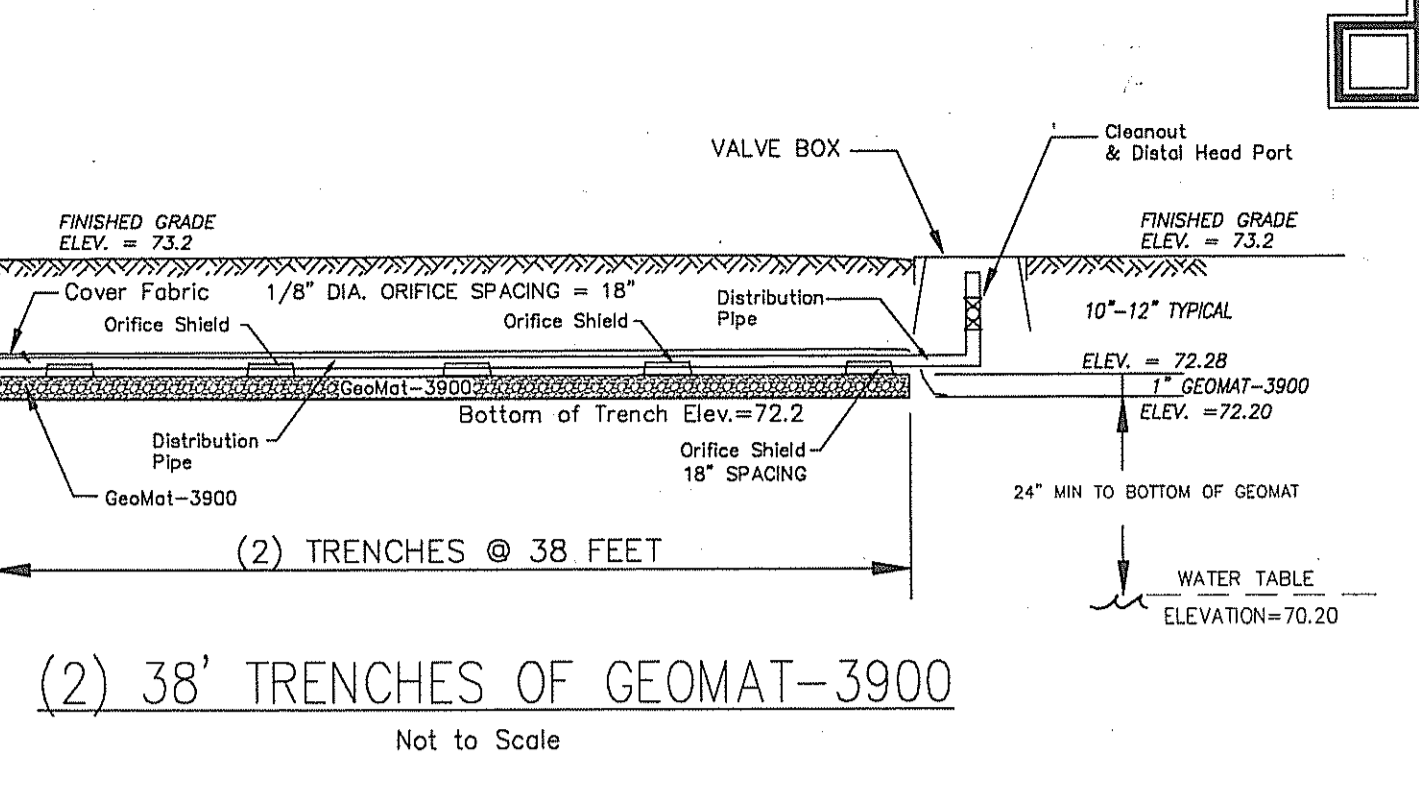
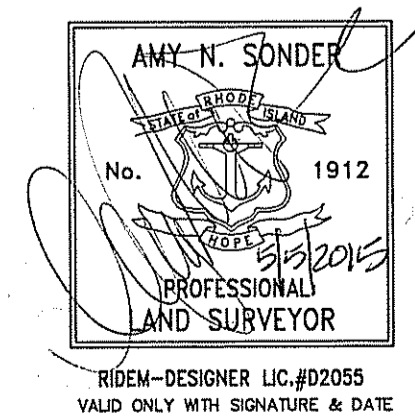
NOTE:
 NO ANTI-FLOATION REQUIRED (SEE BUOYANCY CALCS ATTACHED)

Advantex Treatment System
 AX20 Series - Mode 3b

DETERMINING RSV AND FLOAT LEVELS
 RSV LEVEL FOR SINGER PIPE LENGTHS UP TO 24' LONG, THE LOW LIQUID LEVEL WILL BE APPROXIMATELY 5'-6" BELOW THE LOW LIQUID LEVEL IS THE LEVEL AT WHICH 100% OF THE FILTRATE RETURNS TO THE TANK FOR MOST RESIDENTIAL ALL NEW ROOF DRAINS AND DOWNSPOUTS SHALL BE DIRECTED ONSITE & MAINTAINED ONSITE.

CONSTRUCTION NOTES:

- IF SITE IS DEVELOPED & CONSTRUCTED AS PROPOSED IT WILL MEET AND SATISFY SECTION 7.7 OF THE TOWN OF NARRAGANSETT ZONING ORDINANCE AS AMENDED JULY, 2004.
- ALL NEW ROOF DRAINS AND DOWNSPOUTS SHALL BE DIRECTED ONSITE & MAINTAINED ONSITE.
- UNDERGROUND UTILITIES ARE APPROXIMATE ONLY. THE CONTRACTOR SHALL VERIFY THEIR LOCATION THROUGH DIG-SAFE OR BY MEANS OF TEST PITS IF NECESSARY, PRIOR TO ANY CONSTRUCTION.
- EROSION CONTROL SHALL BE INSTALLED PRIOR TO START OF CONSTRUCTION AND SHALL BE MAINTAINED OR REPLACED THROUGHOUT THE CONSTRUCTION PHASE. THEY MAY ONLY BE REMOVED WHEN VEGETATION COVER IS RESTORED, AND IN ACCORDANCE WITH THE RHODE ISLAND SOIL AND EROSION CONTROL HANDBOOK.



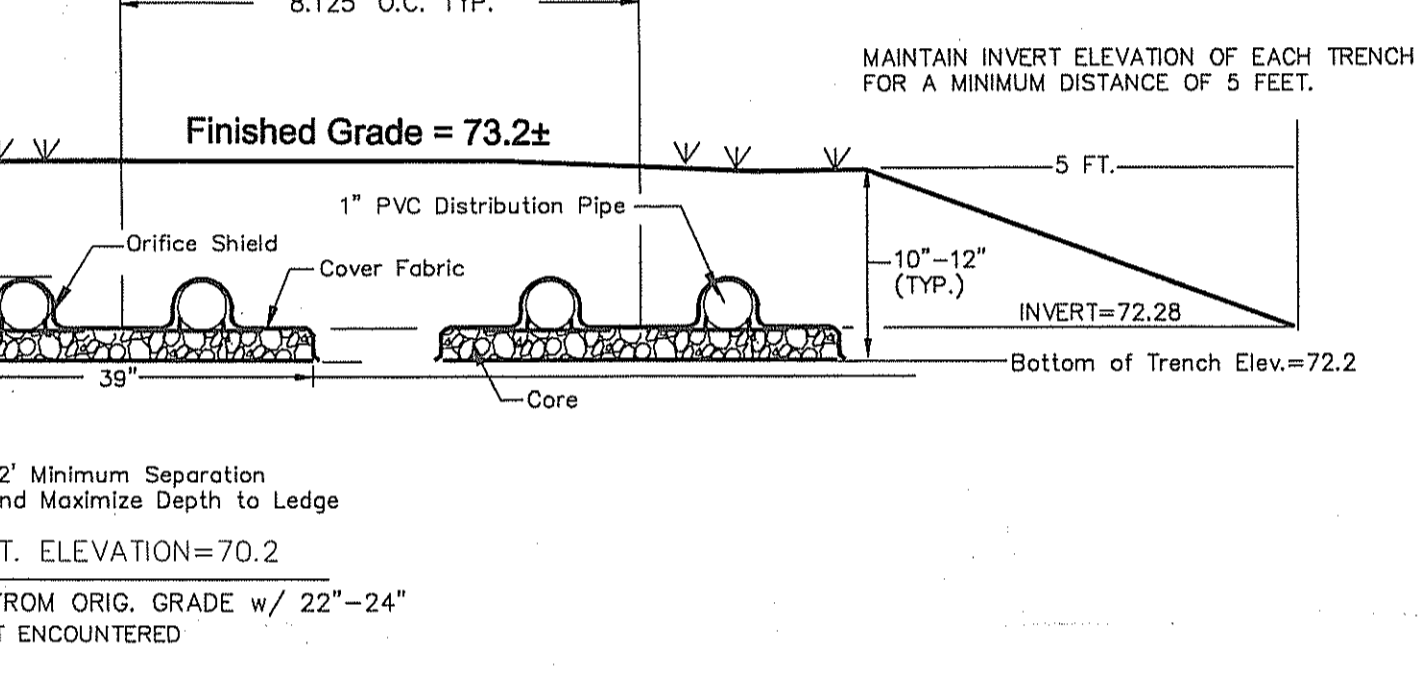
PROFILE OF SYSTEM
 (NOT TO SCALE)

OSI PUMP BASIN
 INV. IN = 70.0
 TIMER CONTROLLED
 HIGH ALARM = 69.5
 PUMP ON = 69.0
 PUMP OFF = 88.3
 BOTTOM OF CHAMBER = 66.3
 USE OSI PUMP MODEL PEF350 PACKAGE, OR APPROVED EQUAL

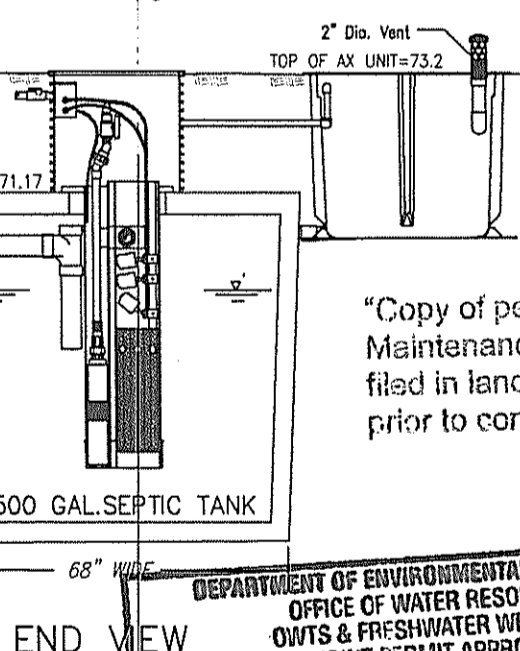
(2) 38' TRENCHES OF GEOMAT-3900
 Not to Scale

DRAINFIELD DESIGN & SIZE DATA

EXIST. NUMBER OF BEDROOMS = 4x 115. GAL/BDRM/DAY = 460 GPD
 460 GAL/DAY @ 1.9 GAL./S.F./DAY. PER (SOIL CAT. B) = 242 S.F. REQUIRED
 (2) ROWS @ 38.1LF OF GEOMAT-3900 (2x38'x3.25) = 247 S.F. PROVIDED



AX20 Filters (PODS)
 Anti-Floation Flange Model AX20-1F



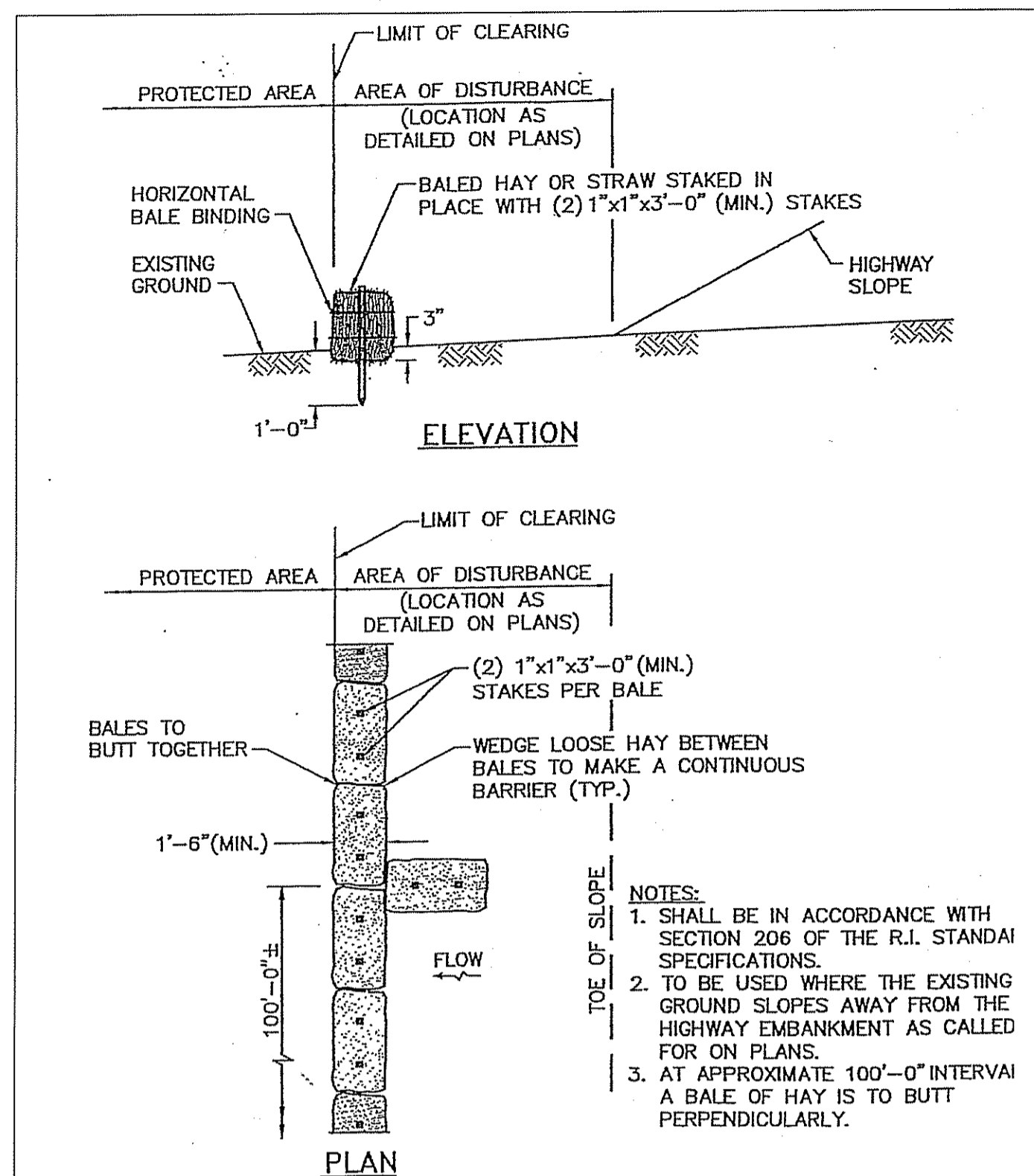
SOIL TEST DATA

TEST HOLE #:	EXCAVATION DATE:	DEPTH/SOIL	SOIL DESCRIPTION
0'-2"	11/25/2014	Ap, sil, mskb, Fr, (5)	
2'-20"	11/25/2014	Bw1, sil, mskb, Fr, (5)	
20'-28"	11/25/2014	Bw2, sil, mskb, Fr, (5)	
28'-58"	11/25/2014	Cd, ch-f, vsl, 0-m, Fl, (8m)	
58'-98"	11/25/2014	Cdg, ch-f, vsl, st,db, vsl, 0-m, vfl, (9m)	
0'-8"	11/25/2014	Ap, sil, mskb, Fr, (5)	
8'-19"	11/25/2014	Bw1, sil, mskb, Fr, (5)	
19'-28"	11/25/2014	Bw2, sil, mskb, Fr, (5)	
28'-58"	11/25/2014	Cd, ch-f, vsl, 0-m, Fl, (8m)	
58'-98"	11/25/2014	Cdg, ch-f, vsl, st,db, vsl, 0-m, vfl, (9m)	

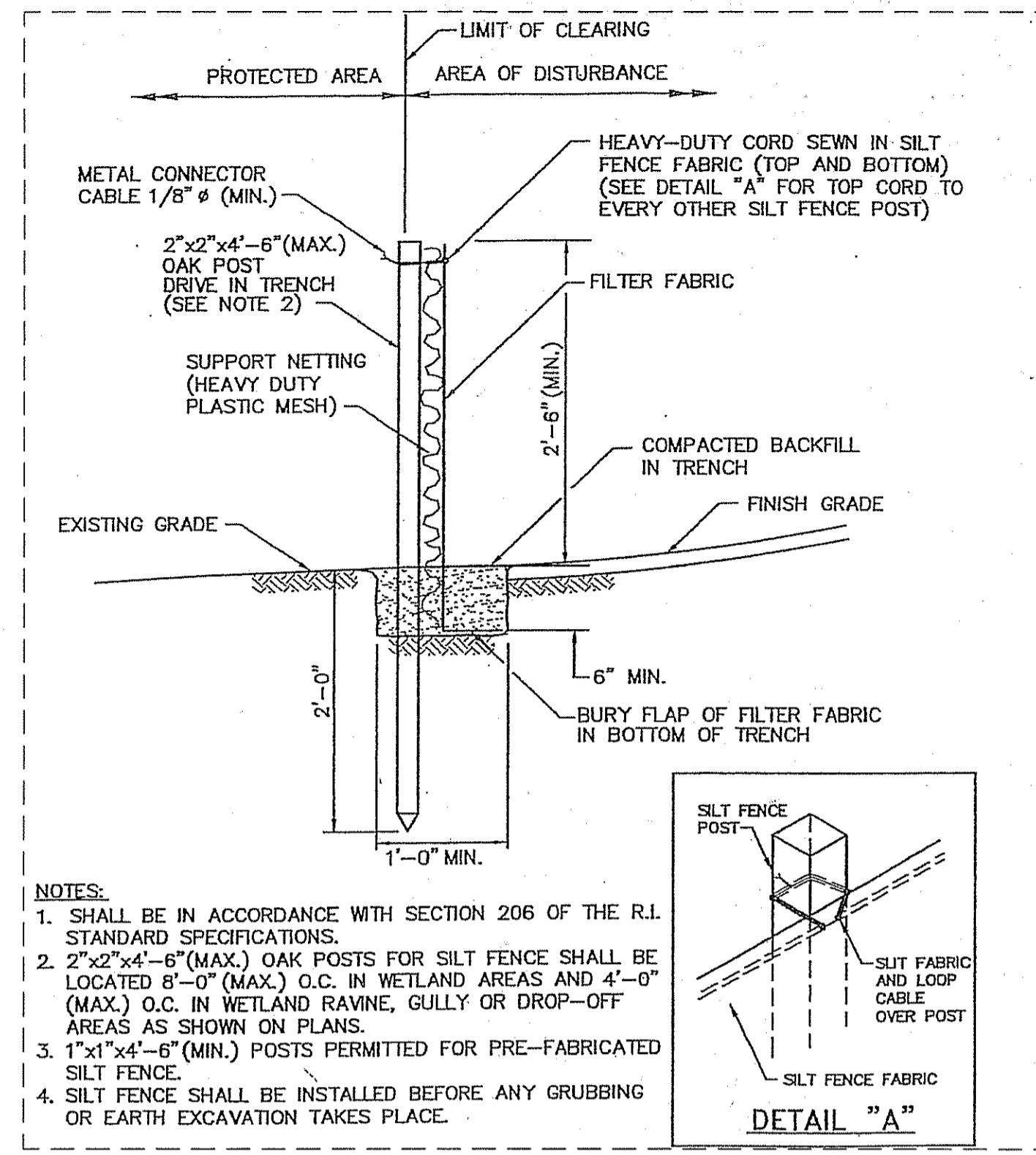
NO REFUSAL @ DEPTH = 96"
 ESTIMATED SEASONAL WATER TABLE @ DEPTH = 28"
 ESTIMATED SEASONAL WATER TABLE @ DEPTH = 24"
 SEE REFERENCED SOIL EVALUATION No.1420-1552
 PREPARED BY: KENNETH COLE, RIDEM D-4038

PROPOSED NEW DWELLING & ONSITE WASTEWATER TREATMENT SYSTEM DESIGN & SITE PLAN
 FOR LAND BELONGING TO
JOHN W. & LISA B. GOODWIN
 LAND SITUATED AT THE END OF GIBSON AVENUE ON
ASSESSOR'S PLAT "Z" / LOT 4-2
 SITUATED IN THE TOWN OF
NARRAGANSETT, RHODE ISLAND,
 DATE: FEB. 27, 2015; SCALE: 1"=30'
 REVISED: MAY 1, 2015; PER RIDEM & OWTS REVIEW

PREPARED BY:
EASTERBROOKS & ASSOCIATES, LLC
 2505 BOSTON NECK ROAD SAUNDERSTOWN, R.I. 02874 TEL.401.667-7770



BALED HAY EROSION CHECK DETAIL
(NOT TO SCALE)



SILT FENCE DETAIL
(NOT TO SCALE)

SOIL STABILIZATION & PLANTING PROGRAM:

ACCEPTABLE PLANTING MATERIALS:
LOAM - SHALL CONSIST OF LOOSE, FRIABLE, SANDY-LOAM OR LOAM TOPSOIL FREE OF A MIXTURE OF SUBSOIL, REFUSE, STUMPS, ROOTS, ROCKS, BRUSH AND ANY OTHER MATERIAL WHICH WILL PREVENT THE FORMATION OF A SUITABLE SEED BED.
SEED MIXTURES - ALL LEGUME SEED SHALL BE INOCULATED WITHIN 24 HRS. BEFORE MIXING AND PLANTING WITH APPROXIMATE INOCULUM FOR EACH VARIETY. ALL INOCULANT SHALL BE FRESH AND USED WITHIN THE DATE LIMIT PRESCRIBED BY THE MANUFACTURER.
GRASS MIX FOR RELATIVELY FLAT SLOPES: (LESS THAN 3:1)
RED FESCUE - CHEWING PENNLAWN OR CREEPING70% (BY WEIGHT)
KENTUCKY BLUEGRASS15% (BY WEIGHT)
COLONIAL BENT GRASS - ASTORIA OR EXETER5% (BY WEIGHT)
PERENNIAL RYEGRASS10% (BY WEIGHT)
SEEDING RATE = 100 LBS. PER ACRE
GRASS MIX FOR RELATIVELY STEEP SLOPES: (GREATER THAN 3:1)
RED FESCUE - PENNLAWN OR CREEPING75% (BY WEIGHT)
PERENNIAL RYEGRASS5% (BY WEIGHT)
COLONIAL BENT GRASS - ASTORIA OR EXETER5% (BY WEIGHT)
BIRDFOOT, TREFLOIL - EMPIRE15% (BY WEIGHT)
SEEDING RATE = 100 LBS. PER ACRE

THE ACCEPTED PLANTING SEASON SHALL BE BETWEEN APRIL 1st AND OCT. 15th. THE CONTRACTOR SHOULD COORDINATE ON ALL DISTURBED AREAS. A MINIMUM OF 4" OF LOAM ON AREAS UP TO 10% GRADE AND 6" OF LOAM ON GRADES GREATER THAN 10%.

GENERAL NOTES & GUIDELINES:

- IT SHALL BE THE CONTRACTORS SOLE RESPONSIBILITY TO OBTAIN ANY AND ALL PERMITS BY THE STATE AND MUNICIPALITIES IN WHICH THE WORK IS BEING PERFORMED, PRIOR TO THE START OF ANY WORK.
- IT SHALL BE THE CONTRACTORS SOLE RESPONSIBILITY TO DOCUMENT EXISTING CONDITIONS AND SURROUNDING PROPERTIES AND MAINTAIN THE INTEGRITY OF THE SAME. ANY DAMAGE TO AND THE COST OF REPAIR OF UTILITIES, ROADWAYS, STRUCTURES AND SURROUNDING PROPERTY SHALL BE FULLY BORNE BY THE CONTRACTOR.
- CONTACT DIG-SAFE AND UTILITY COMPANIES FOR EXACT ON-SITE LOCATION OF EXISTING UNDERGROUND UTILITIES AT LEAST 48.HRS. PRIOR TO START OF CONSTRUCTION.
- THE CONTRACTOR SHALL OBTAIN REQUIRED INSPECTION SCHEDULE OF THE MUNICIPALITY, STATE, UTILITY COMPANIES AND ALL OTHER REQUIRED PARTIES AND SHALL STRICTLY TO THOSE REQUIREMENTS.
- THE CONTRACTOR SHALL ADHERE TO ALL CONDITIONS OF CONSTRUCTION APPROVALS AND SHALL KEEP A COPY OF ALL APPROVALS ON-SITE DURING CONSTRUCTION. CONTRACTOR SHALL READ ALL APPROVALS PRIOR TO START OF CONSTRUCTION AND SHALL CLARIFY ANY QUESTIONS OR CONCERNS PRIOR TO START OF CONSTRUCTION.

EROSION & SEDIMENT CONTROL NOTES:

- PRIOR TO THE START OF CONSTRUCTION, HAYBALES, SILT FENCING AND ALL OTHER SPECIFIED EROSION CONTROL SHALL BE IN PLACE.
- THE CONTRACTOR SHALL BE REQUIRED TO ESTABLISH AND FULLY MAINTAIN ALL REQUIRED EROSION & SEDIMENT CONTROLS.
- ALL EXPOSED SLOPES, INCLUDING STOCKPILES OF MATERIAL SHALL RECEIVE TEMPORARY SEDIMENT & EROSION CONTROLS. THIS WILL INCLUDE LOAMING AND SEEDING, MULCHING, HAYMATS, ETC. TO STABILIZE THE AREA.
- ALL DRAINAGE STRUCTURE SHALL BE SURROUNDED BY HAYBALES TO PREVENT INFILTRATION OF SEDIMENTS.
- SHOULD SEDIMENT ENTER A CRITICAL AREA, (WETLAND, BUFFER ZONE, ABUTTING PROPERTY) THE CONTRACTOR SHALL IMMEDIATELY CLEAN AND RESTORE EFFECTED AREA.
- REFERENCE IS HEREBY MADE TO THE RHODE ISLAND SOIL EROSION AND SEDIMENT CONTROL HANDBOOK, PUBLISHED BY THE SOIL CONSERVATION SERVICE. THE GUIDELINES SHOWN THEREON SHOULD BE INCORPORATED INTO THE CONSTRUCTION PRACTICES ON SITE.
- UNDERGROUND UTILITIES ARE APPROXIMATE ONLY. THE CONTRACTOR SHALL VERIFY THEIR LOCATION THROUGH DIG-SAFE.

STORMWATER MANAGEMENT FOR SINGLE FAMILY RESIDENTIAL LOT DEVELOPEMENT

Rain Garden Sizing

DESIGN CALCULATIONS

DWELLING ROOF AREA	= 1144. SF
GARAGE ROOF AREA	= 624. SF
CONNECTOR ROOF AREA	= 196. SF
FRONT PORCH ROOF AREA	= 264. SF
TOTAL ROOF AREA	= 2,228 SF

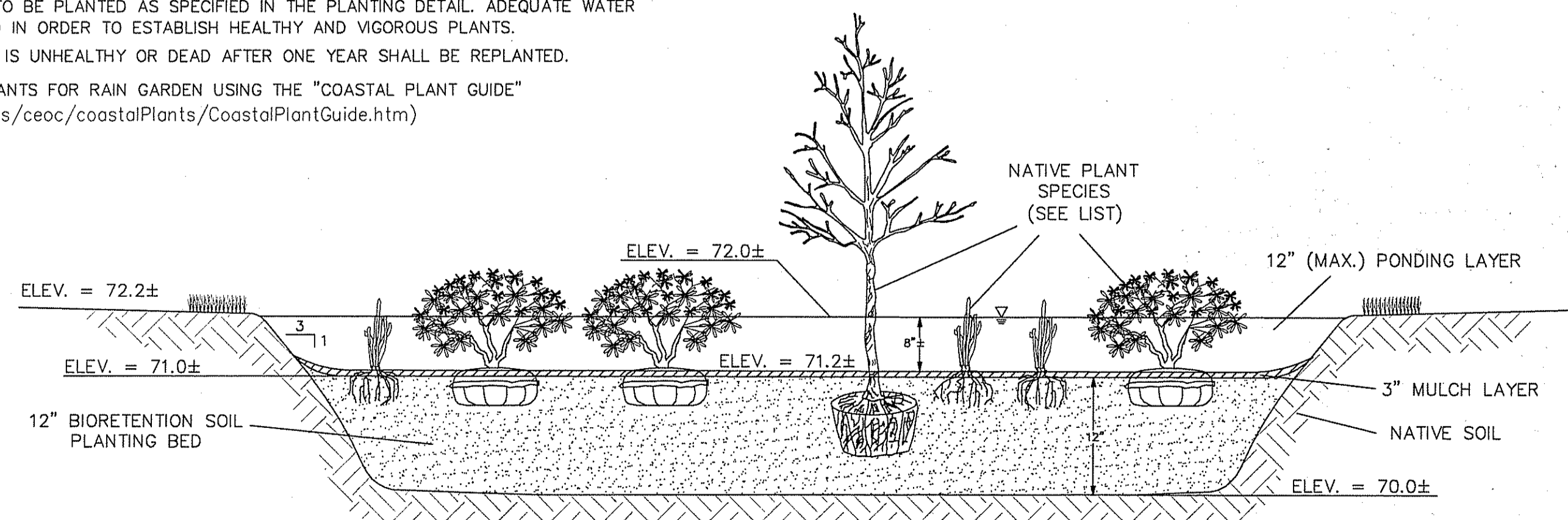
Tables 7 and 8. Rain Garden Sizing Guidance

Rain Garden Surface Area in Sandy Soils
160 S.F. per 1000.S.F. @ 8" Deep Rain Garden = 356.SF REQUIRED

REFER TO RHODE ISLAND STORMWATER MANAGEMENT GUIDANCE FOR SINGLE FAMILY RESIDENTIAL LOT DEVELOPMENT STANDARDS.

PLANTING NOTES:

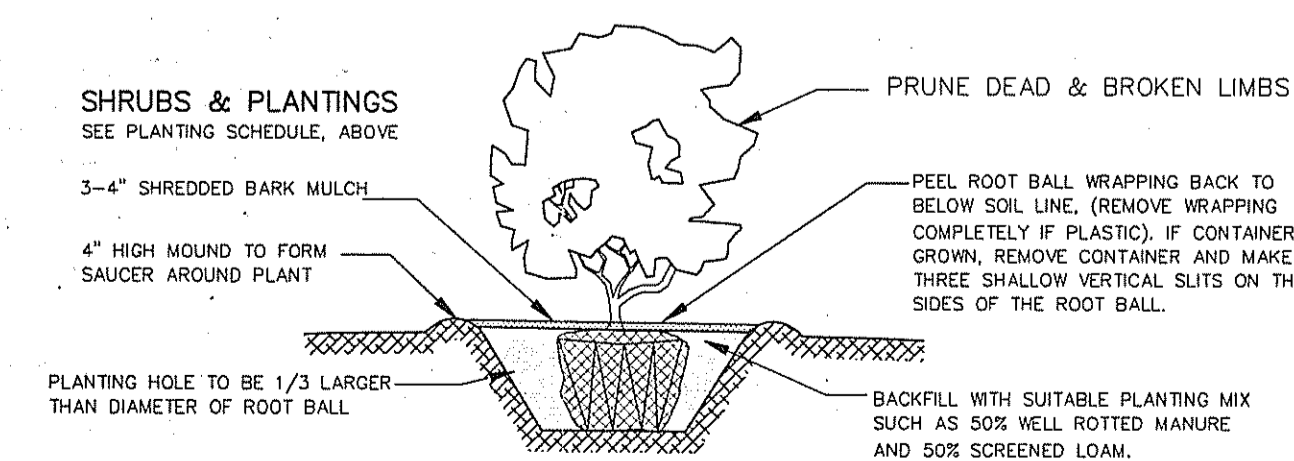
- THE SHRUBS ARE TO BE PLANTED IN MASSES OF 3min. AND TO BE SPACED 4'+ ON CENTER.
- THE PLANTS ARE TO BE PLANTED AS SPECIFIED IN THE PLANTING DETAIL. ADEQUATE WATER IS TO BE SUPPLIED IN ORDER TO ESTABLISH HEALTHY AND VIGOROUS PLANTS.
- ANY PLANT WHICH IS UNHEALTHY OR DEAD AFTER ONE YEAR SHALL BE REPLANTED.
- SELECT NATIVE PLANTS FOR RAIN GARDEN USING THE "COASTAL PLANT GUIDE" (www.uri.edu/cels/ceoc/coastalPlants/CoastalPlantGuide.htm)



BIORETENTION/RAINGARDEN AREA - TYPICAL CROSS-SECTION
NOT TO SCALE

PLANT SCHEDULE

SYMBOL	COMMON NAME	BOTANICAL NAME
---*	BUSHY BLUESTEM	(ANDROPOGON GLOMERATUS)
---*	SWAMP AZALEA	(RHODODENDRON VISCOSUM)
---*	LILAC	(SYRINGA VULGARIS)
---*	ARROWWOOD	(VIBERNUM DENTANUM)



SHRUB PLANTING DETAIL
Not To Scale

STORMWATER MANAGEMENT & EROSION CONTROL DETAILS & NOTES FOR NEW DWELLING & SEPTIC DESIGN

FOR LAND BELONGING TO
JOHN W. & LISA B. GOODWIN
LAND SITUATED AT THE END OF GIBSON AVENUE ON
ASSESSOR'S PLAT "Z" / LOT 4-2
SITUATED IN THE TOWN OF
NARRAGANSETT, RHODE ISLAND
DATE: MAY. 1, 2015; SCALE: 1"=30'

PREPARED BY:
EASTERBROOKS & ASSOCIATES, LLC.
2505 BOSTON NECK ROAD SAUNDERSTOWN, R.I. 02874 TEL.401.667-7770
SHEET 2 of 2.

