### SITE PLAN / SPECIAL PERMIT APPLICATION

WESTPORT PLANNING and ZONING COMMISSION FOR OFFICE USE ONLY Application # /6 -05a V SITE PLAN V SPECIAL PERMIT & SITE PLAN Submission Date: CAM SITE PLAN Receipt Date: // 1. Property Address (as listed in the Assessor's records) 35 BEACHSIDE AVENUE Zone: RES. AAA Property ID# (9 Digits - staff will provide) This property is connected to: Septic or Sewer Does this project involve demolition of structures 50+ yrs old or more? No If Yes = Visit HDC Rm 108, 341-1184. Daytime Tel # 203-256-3247 GREENS FARMS ACADEMY Applicant's Name\_\_\_\_ c/o JOHN F. FALLON, ESQ. 53 SHERMAN ST. FAIRFIELD, 06824 Zip Code Applicant's Full Address E-Mail: \_ jffallon@snet.net c/o JOHN F. FALLON, ESQ. Daytime Tel # 203-256-3247 Owner of Record GREENS FARMS ACADEMY \_Zip Code: 06880 Owner's Address 35 BEACHSIDE AVENUE, WESTPORT, CT E-Mail: c/o JOHN F. FALLON - jffallon@snet.net Daytime Tel #\_ 203-256-3247 7. Agent's Name (if different): JOHN F. FALLON, ESQ. Agent's Address 53 SHERMAN ST. FAIRFIELD, CT Zip Code: 06824 E-Mail: jffallon@snet.net NOV 0 4 2016 8. Zoning Board of Appeals Case # (if any)\_\_ WESTPORT P. & Z. C. 9. Existing Uses of Property: SCHOOL (AS PER SEC. 11-2.2.2) 10. Describe Proposed Project: SEE STATEMENT OF USE (ATTACHED) 11. For Special Permits, please indicate the Special Permit Use and the specific section of the Zoning Regulations requiring a Special Permit for this use: SECTION 11-2.2.2 12. This property Is VIs Not within 500 feet of an adjoining municipality. 13. Estimated time needed for presentation at hearing: 30 MINUTES The P&Z Director, his/her designee, or the P&Z Commission may require an applicant to pay for hiring one or more outside consultants to assist the P&Z staff and Commission in analyzing, reviewing and reporting on areas requiring technical review. I hereby certify that the above information is correct and that I have submitted herewith all of the pertinent documentation required by the zoning application.

GREENS FARMS ACADEMY

GREENS FARMS ACADEMY Owner's Signature (Must be signed 1) Applicant's Signature (If different than owner) 1. If the applicant is unable to obtain the signature of property owner, a letter of authorization signed by the property owner may be submitted instead, as per §43-3.3

BY: JOHN F. FALLON, ESQ.,

IT'S ATTORNEY

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POZ OF/FORMS/P&Z SITE PLAN APPL 5-22-14

### STATEMENT OF USE

Greens Farms Academy ("GFA") makes this application for approval of an additional athletic field area to be located on adjacent property recently acquired by GFA for this purpose.

The need for this additional athletic field area is critical. The previously existing softball field and field hockey field were removed to add the much needed squash courts that currently exist. GFA needs to replace these fields in order to allow the continuance of the School's existing softball and field hockey programs. By way of background, GFA has three softball teams that will be playing on a makeshift field this year for practice and will be forced to play all of their interscholastic games away or perhaps have an opportunity to use a town field for a home game or two. The field that is proposed as shown on the plans submitted herewith is critical so that GFA can provide our student athletes with a proper softball field and have home games the following year.

Similarly, GFA has three field hockey teams and ten soccer teams so as of now it has thirteen teams using only four fields. This has resulted in a very difficult challenge with regard to the scheduling of practices and games. The added field space that is proposed is designed to replace the previously existing fields that were lost due to the construction of the squash court facility. This is critical to the continued operation of our existing programs and will address the need for appropriate practice times and scheduling of games.

The athletic field that is proposed in this application will be used in the fall for field hockey games and practices and also some junior varsity and freshman soccer practices. The field will also be used in the spring for softball practice and games.

In the final analysis, this application seeks to replace athletic field space that previously existed and has been lost due to the addressing of GFA's need for a squash court facility. The replacement of these fields as proposed in this application is critical to the ongoing commitment of the School to continuing to offer our students the highest quality athletic programs, facilities and experience.

For all of the above referenced reasons, it is respectfully requested that this application be approved.

**GREENS FARMS ACADEMY** 

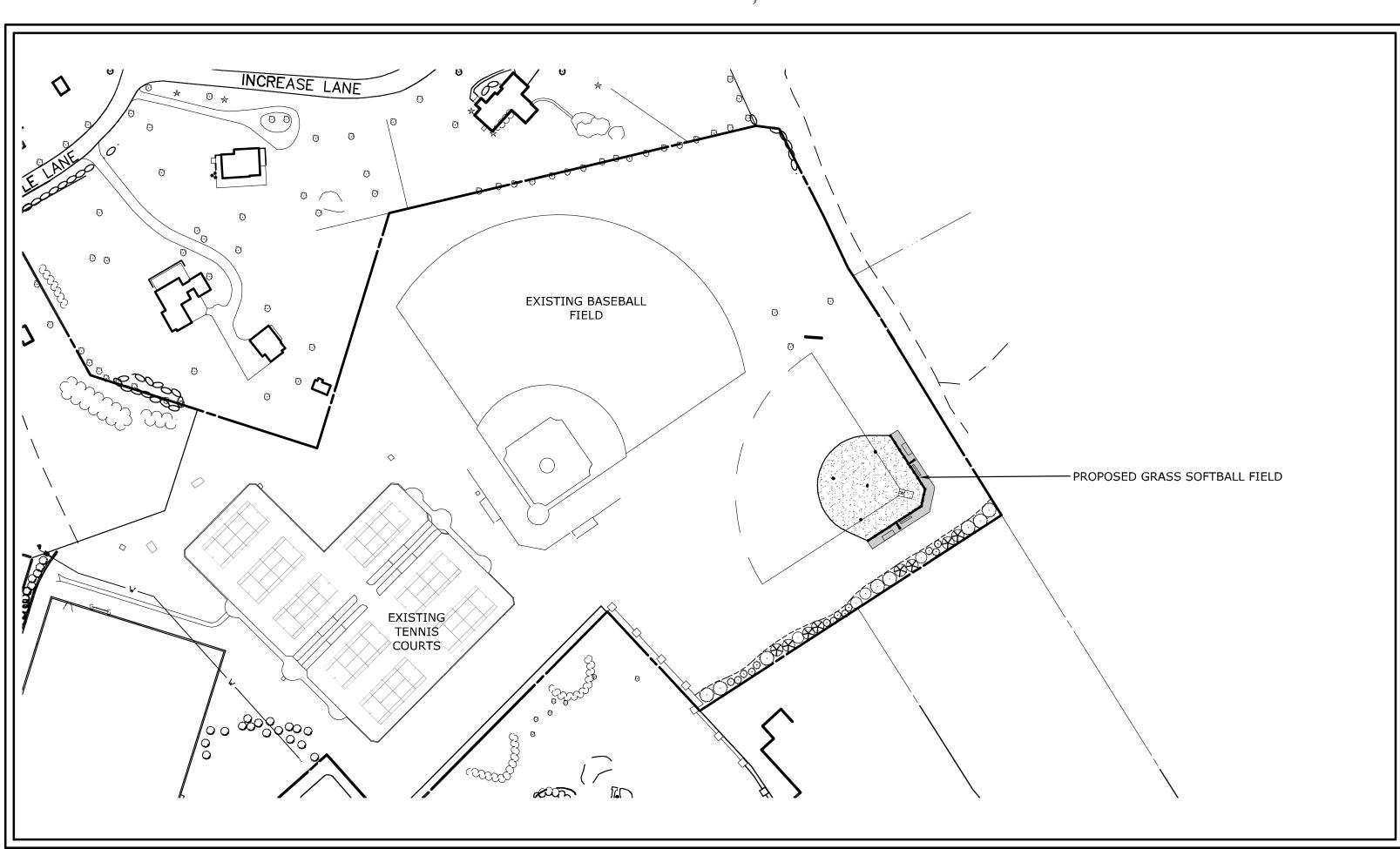
JOHN F. FALLON, ESO.

IJ'S ATTORNEY

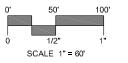
# 35 BEACHSIDE AVENUE WESTPORT, CONNECTICUT

REGULATORY APPROVALS

OCTOBER 31, 2016



## PROJECT SITE VICINITY MAP:



**PREPARED BY:** 



99 Realty Drive Cheshire, Connecticut 06410 (203) 271-1773 Fax (203) 272-9733 www.miloneandmacbroom.com

## **GENERAL NOTES**

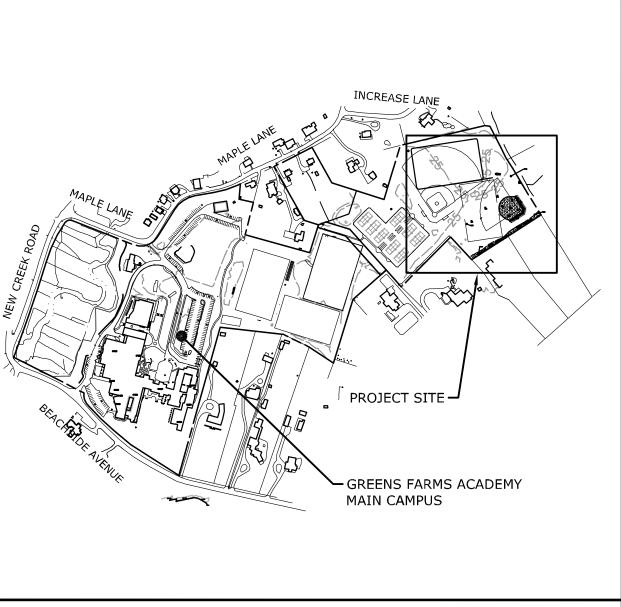
- BOUNDARY INFORMATION IS BASED UPON FIELD SURVEY CONDUCTED BY: MILONE & MACBROOM, TAKEN FROM A MAP ENTITLED "PROPERTY & TOPOGRAPHIC SURVEY" PREPARED FOR GREENS FARMS ACADEMY AT A SCALE OF 1"=40", DATED: MARCH 25, 2016
- 2. INFORMATION REGARDING THE LOCATION OF EXISTING UTILITIES HAS BEEN BASED UPON AVAILABLE INFORMATION AND MAY BE INCOMPLETE, AND WHERE SHOWN SHOULD BE CONSIDERED APPROXIMATE. THE LOCATION OF ALL EXISTING UTILITIES SHOULD BE CONFIRMED PRIOR TO BEGINNING CONSTRUCTION. CALL "CALL BEFORE YOU DIG", 1-800-922-4455. ALL UTILITY LOCATIONS THAT DO NOT MATCH THE VERTICAL OR HORIZONTAL CONTROL SHOWN ON THE PLANS SHALL IMMEDIATELY BE BROUGHT TO THE ATTENTION OF THE ENGINEER FOR RESOLUTION.
- 3. MILONE & MACBROOM INC. ACCEPTS NO RESPONSIBILITY FOR THE ACCURACY OF MAPS AND DATA WHICH HAVE BEEN SUPPLIED BY OTHERS. TIDAL WETLANDS LOCATIONS ARE SHOWN AS FLAGGED AND FIELD LOCATED BY MILONE & MACBROOM, INC. IN OCTOBER OF 2004.
- 4. ALL UTILITY SERVICES ARE TO BE UNDERGROUND.
- 5. ALL DIMENSIONS AND ELEVATIONS SHALL BE VERIFIED IN THE FIELD PRIOR TO CONSTRUCTION. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER.
- 6. SEDIMENT AND EROSION CONTROL MEASURES AS DEPICTED ON THESE PLANS AND DESCRIBED WITHIN THE SEDIMENT AND EROSION CONTROL NARRATIVE SHALL BE IMPLEMENTED AND MAINTAINED UNTIL PERMANENT COVER AND STABILIZATION IS ESTABLISHED. ALL SEDIMENT AND EROSION CONTROL MEASURES SHALL CONFORM TO THE "GUIDELINES FOR SOIL EROSION AND SEDIMENT CONTROL, CONNECTICUT 2002, AND IN ALL CASES BEST MANAGEMENT PRACTICES SHALL PREVAIL.
- ALL DISTURBED AREAS SHALL RECEIVE A MINIMUM OF 6" TOPSOIL, AND BE SEEDED WITH GRASS OR SODDED, AS SHOWN ON THE PLANS.
- 8. ALL STORM DRAIN PIPE SHALL BE HIGH DENSITY POLYETHYLENE PIPE (HDPE) UNLESS OTHERWISE INDICATED.
- 9. ALL PROPOSED CONTOURS AND SPOT ELEVATIONS INDICATE FINISHED GRADE.
- 10. ALL CONSTRUCTION MATERIALS AND METHODS SHALL CONFORM TO THE TOWN OF WESTPORT REQUIREMENTS AND TO THE APPLICABLE SECTIONS OF THE STATE OF CONNECTICUT DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS FOR ROADS, BRIDGES, AND INCIDENTAL CONSTRUCTION, FORM 817 AND ADDENDUMS
- 11. THE PLANS REQUIRE A CONTRACTOR'S WORKING KNOWLEDGE OF LOCAL, MUNICIPAL, WATER AUTHORITY, AND STATE CODES FOR UTILITY SYSTEMS. ANY CONFLICTS BETWEEN MATERIALS AND LOCATIONS SHOWN, AND LOCAL REQUIREMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO THE EXECUTION OF WORK. THE ENGINEER WILL NOT BE HELD LIABLE FOR COSTS INCURRED TO IMPLEMENT OR CORRECT WORK WHICH DOES NOT CONFORM TO LOCAL CODE.
- 12. COMPLIANCE WITH THE PERMIT CONDITIONS IS THE RESPONSIBILITY OF BOTH THE CONTRACTOR AND THE PERMITTEE
- 13. THE PROPERTY CONTRACTOR MUST MAINTAIN (REPAIR/REPLACE WHEN NECESSARY) THE SILTATION CONTROL UNTIL ALL DEVELOPMENT ACTIVITY IS COMPLETED AND ALL DISTURBED AREAS ARE PERMANENTLY STABILIZED.
- 14. ANY MAINTENANCE OR REFUELING OF EQUIPMENT AND VEHICLES SHALL BE PERFORMED AT LEAST 50' FROM WETLANDS OR WATERCOURSES. OIL, GASOLINE, AND CHEMICALS NEEDED AT THE SITE SHOULD BE STORED IN A SECONDARY CONTAINER AT LEAST 100' FROM WETLANDS OR WATERCOURSES TO PREVENT CONTAMINATION FROM POSSIBLE LEAKS. A SUPPLY OF ABSORBENT SPILL RESPONSE MATERIAL SHOULD BE AVAILABLE ON SITE TO CLEAN UP A SPILL OF HAZARDOUS MATERIAL SUCH AS GASOLINE OR OIL.
- 15. ALL FUEL, OIL, PAINT, OR OTHER HAZARDOUS MATERIALS USED DURING CONSTRUCTION SHOULD BE STORED IN A SECONDARY CONTAINER AND REMOVED TO A LOCKED INDOOR AREA WITH AN IMPERVIOUS FLOOR DURING NON-WORK HOURS.
- 16. THE GENERAL CONTRACTOR SHALL REVIEW ALL ELECTRICAL AND IRRIGATION (DESIGNED BY OTHERS) WORK WITH THE OWNERS REPRESENTATIVE TO VERIFY THAT TREES CALLED OUT TO REMAIN WILL NOT BE DAMAGED BY TRENCHING APPARATUS AND INSTALLATION OF WIRING AND PIPING IN THE VICINITY OF THESE TREES.
- 17. THE CONTRACTOR SHALL TEST ALL STOCKPILED TOPSOIL FOR ORGANIC CONTENT
- 18. ALL ELECTRICAL LINES AND STRUCTURES HAVE BEEN DESIGNED BY OTHERS. MILONE & MACBROOM, INC. ACCEPTS NO RESPONSIBILITY FOR THE ACCURACY AND DATA OF MAPS PROVIDED BY OTHERS.

## **DEMOLITION PHASE NOTES**

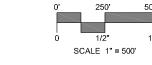
- 1. ANY HAZARDOUS AND REGULATED WASTES SHOULD BE RECYCLED OR DISPOSED OF PROPERLY BY LICENSED WASTE HAULER.
- 2. NON-HAZARDOUS DEMOLITION MATERIAL SHOULD ALSO BE RECYCLED OR DISPOSED OF PROPERLY.
- 3. ROADS MUST BE KEPT FREE OF SAND, MUD AND OTHER PROJECT-RELATED DEBRIS.

### **CONSTRUCTION PHASE NOTES**

- 1. ALL SEDIMENTATION AND EROSION CONTROLS SHOULD BE INSTALLED AND THE TOWN SHOULD BE GIVEN AT LEAST THREE DAYS PRIOR NOTICE TO ALLOW FOR INSPECTION, PRIOR TO THE START OF ANY OTHER CONSTRUCTION ACTIVITY.
- 2. THERE SHOULD BE ABSOLUTELY NO DISCHARGES OF FLUIDS OR DRY CHEMICALS TO THE ENVIRONMENT.
- 3. ANY HAZARDOUS MATERIALS SHOULD BE RECYCLED OR PROPERLY DISPOSED OF BY A LICENSED WASTE HAULER.
- 4. EROSION CONTROLS SHOULD BE INSPECTED REGULARLY AND IMMEDIATELY AFTER RAINFALL, AND MAINTAINED AND MODIFIED AS NECESSARY TO ENSURE OPTIMUM PERFORMANCE. EROSION CONTROLS SHOULD BE INSTALLED AROUND THE BASE OF ALL STOCKPILES OF EXCAVATED MATERIALS AND THE PILE SHOULD BE TEMPORARILY SEEDED OR COVERED IF IT WILL REMAIN FOR LONGER THAN ONE MONTH.
- 5. ALL OIL, PAINT, AND OTHER HAZARDOUS MATERIALS SHOULD BE STORED IN A SECONDARY CONTAINER AND PLACED IN A LOCKED INDOOR AREA WITH AN IMPERVIOUS FLOOR DURING NON-WORK HOURS.
- 6. IF ANY REFUELING IS TO BE DONE ON SITE, A DEDICATED REFUELING STATION SHOULD BE CREATED. IT SHOULD BE LOCATED AS FAR AS POSSIBLE FROM ANY STORM WATER CATCH BASINS AND PLACED ON A PAVED, IMPERVIOUS SURFACE.
- 7. A SUPPLY OF ABSORBENT SPILL RESPONSE MATERIAL SHOULD BE AVAILABLE ESPECIALLY DURING REFUELING TO CLEAN UP ANY SPILLS OF HAZARDOUS MATERIAL SUCH AS GASOLINE OR OIL. THE TOWN SHOULD BE NOTIFIED IN THE EVENT OF A



**LOCATION MAP:** 



## PREPARED FOR:

GREENS FARMS ACADEMY 35 BEACHSIDE AVENUE GREENS FARMS, CT 06880

## LIST OF DRAWINGS

NO.	NAME	TITLE				
01		TITLE SHEET				
02	EX	SITE PLAN - EXISTING CONDITIONS				
03	LA	SITE PLAN - LAYOUT AND LANDSCAPING				
04	GU	SITE PLAN - GRADING AND UTILITIES				
05	SD-1	SITE DETAILS				
06	SD-2	SITE DETAILS				



			<del></del>					
	BASE LOT CALCULATION							
	(ALL ENTRIES IN SQUARE FEET — DO NOT WRITE IN SHADED AREA)							
1.	GROSS LOT AREA		=1,871,120 SF <sup>1</sup>					
2.	ABOVE GROUND UTILITY EASEMENTS	0 SF +						
3.	STREETS AND ROADS	0 SF +						
4.	OTHER EXCLUSIVE SURFACE EASEMENTS	+						
5.	TOTAL EASEMENTS AND ROADS (SUM OF LINES 2, 3, AND 4)		=0 SF					
6.	WETLAND AREA	264,000 SF +						
7.	STEEP SLOPES OF 25% OR GREATER	+						
8.	TOTAL WETLANDS AND STEEP SLOPES (SUM OF LINES 6 & 7)	= 264,000 SF						
9.	WETLANDS / SLOPES REDUCTION	0.80 X LINE 8	= 211,200 SF					
10.	BASE LOT AREA LINES 1, MINUS LINE 5 AND LINE 9		=1,659,920 SF					
MAXIMUM LOT AREA COVERAGE CALCULATION								
11.	BASE LOT AREA (COPIES FROM LINE 10, ABOVE)	1,659,920						
12.	SQUARE FEET OF TOTAL COVERAGE		363,443 SF <sup>2</sup>					
13.	LINE 12 DIVIDED BY LINE 11 FOR A PERCENTAGE		21.90%					
14.	SQUARE FEET OF BUILDING COVERAGE		146,214 SF					
15.	LINE 14 DIVIDED BY LINE 11 FOR A PERCENTAGE		8.81%					
IF LINE 13 AND LINE 15 ARE EQUAL TO OR LESS THAN THE PERCENTAGE FOR MAXIMUM PERMITTED BUILDING AND/OR TOTAL COVERAGE WITHIN THE ZONING DISTRICT, THE COVERAGE								

- 1. THE GROSS LOT AREA INCLUDES PORTIONS OF 93 BEACHSIDE AVENUE RECENTLY APPENDED TO THE GREENS FARMS ACADEMY LOT AND DOES NOT INCLUDE 41 MAPLE LANE WHICH IS OWNED BY GREENS FARMS ACADEMY BUT IS LISTED AS A SEPARATE LOT ON WESTPORT ASSESSOR RECORDS.
- 2. THE TOTAL EXISTING COVERAGE INCLUDES EXISTING BUILDINGS, BASKETBALL COURTS, PATIOS OVER 3' ABOVE GRADE, COVERED PATIOS, PARKING AREA (REGARDLESS OF SURFACE TREATMENT), VEHICULAR DRIVEWAYS (REGARDLESS OF SURFACE TREATMENT, AND TENNIS COURTS WITH A 50% REDUCTION.

PROPOSED LOT AREA COVERAGE WORKSHEET

THE TOTAL EXISTING COVERAGE EXCLUDES EXISTING SIDEWALKS, PATIOS LESS THAN 3' ABOVE GRADE, GRASS PAVER EMERGENCY ACCESS WAY, INTERIOR COURTYARDS, SYNTHETIC FIELD TURF.

	TINOTOSED EOT ANEA O	OVERAGE WORKS	<u>''                                     </u>			
	BASE LOT CALCULATION  (ALL ENTRIES IN SQUARE FEET – DO NOT WRITE IN SHADED AREA)					
1.	GROSS LOT AREA		=1,871,120 SF <sup>1</sup>			
2.	ABOVE GROUND UTILITY EASEMENTS	0 SF +				
3.	STREETS AND ROADS	0 SF +				
4.	OTHER EXCLUSIVE SURFACE EASEMENTS	+				
5.	TOTAL EASEMENTS AND ROADS (SUM OF LINES 2, 3, AND 4)		=0 SF			
6.	WETLAND AREA	264,000 SF +				
7.	STEEP SLOPES OF 25% OR GREATER	+				
8.	TOTAL WETLANDS AND STEEP SLOPES (SUM OF LINES 6 & 7)	= 264,000 SF				
9.	WETLANDS / SLOPES REDUCTION	0.80 X LINE 8	= 211,200 SF			
10.	BASE LOT AREA LINES 1, MINUS LINE 5 AND LINE 9		=1,659,920 SF			
MAXIMUM LOT AREA COVERAGE CALCULATION						
11.	BASE LOT AREA (COPIES FROM LINE 10, ABOVE)	1,659,920				
12.	SQUARE FEET OF TOTAL COVERAGE		357,543 SF <sup>2</sup>			

F LINE 13 AND LINE 15 ARE EQUAL TO OR LESS THAN THE PERCENTAGE FOR MAXIMUM

PERMITTED BUILDING AND/OR TOTAL COVERAGE WITHIN THE ZONING DISTRICT, THE COVERAGE

- 1. THE GROSS LOT AREA INCLUDES PORTIONS OF 93 BEACHSIDE AVENUE RECENTLY APPENDED TO THE GREENS FARMS ACADEMY LOT AND DOES NOT INCLUDE 41 MAPLE LANE WHICH IS OWNED BY GREENS FARMS ACADEMY BUT IS LISTED AS A SEPARATE LOT ON WESTPORT ASSESSOR RECORDS.
- 2. THE TOTAL PROPOSED COVERAGE INCLUDES BOTH EXISTING AND PROPOSED BUILDINGS, BASKETBALL COURTS, PATIOS OVER 3' ABOVE GRADE, COVERED PATIOS, PARKING AREA (REGARDLESS OF SURFACE TREATMENT), VEHICULAR DRIVEWAYS (REGARDLESS OF SURFACE TREATMENT, AND TENNIS COURTS WITH A 50% REDUCTION.
- NOTE THAT THE REDUCTION OF COVERAGE IS THE RESULT OF DEMOLITION OF THE FORMER DRIVEWAYS SERVING THE PREVIOUS BUILDINGS AT 93 BEACHSIDE AVENUE.

THE TOTAL PROPOSED COVERAGE EXCLUDES BOTH EXISTING AND PROPOSED SIDEWALKS, PATIOS LESS THAN 3' ABOVE GRADE, GRASS PAVER EMERGENCY ACCESSWAY, INTERIOR COURTYARDS, SYNTHETIC FIELD TURF.

## SITE PLAN DATA CHART

13. LINE 12 DIVIDED BY LINE 11 FOR A PERCENTAGE

5. LINE 14 DIVIDED BY LINE 11 FOR A PERCENTAGE

SQUARE FEET OF BUILDING COVERAGE

35 BEACHSIDE AVE.	REQUIRED	EXISTING	PROPOSED/PROVIDED
ZONE	RESIDENCE AAA	RESIDENCE AAA	RESIDENCE AAA
USES	K-12 PRIVATE SCHOOL	K-12 PRIVATE SCHOOL	K-12 PRIVATE SCHOOL
LOT AREA	2.000 AC.	45.056 AC. (TOTAL), 42.955 AC. (SCHOOL)	45.056 AC. (TOTAL), 42.955 AC. (SCHOOL)
SETBACKS:	FRONT REAR SIDE	FRONT REAR SIDE	FRONT REAR SIDE
	50' MIN. 50' MIN. 50 MIN.	50' MIN. 50' MIN. 50 MIN.	50' MIN. 50' MIN. 50 MIN.
COVERAGE:			
BUILDING	10% MAX.	8.81%	8.81%
TOTAL	25% MAX.	21.90%	21.54%
FLOOR AREA	N/A	N/A	N/A
FLOOR AREA RATIO	N/A	N/A	N/A
BUILDING HEIGHT	40'	39.21' (EXISTING SCHOOL)	39.21' (EXISTING SCHOOL)

21.54% 146,214 SF

SANITARY MANHOLE ELECTRIC MANHOLE CATCH BASIN WATER VALVE GAS VALVE HYDRANT LIGHT POST UTILITY POLE SIGN **OBSERVATION WELL EXISTING TREES** CLEAN OUT VENT VENT TEST PIT TP-3 -EXISTING UNDERGROUND INV(N) = 24.63 -SEPTIC GALLERIES |NV(S)| = 24.63|NV(W)| = 24.6712" C.L.G \_  $BOTTOM=23.35\pm$ BOTTOM⇒21.25± 12" C.L.G  $BOTTOM=21.25\pm$ **EXISTING BASEBALL** INV (E) = 21.73INV (N) = 21.62INV (S) = 21.59- BENCH VAULT DRYWELL 24 TF = 19.18//NV=1/6,12/ /BTM=1/2/73 FORMER LOCATION OF DEMOLISHED BUILDING PLANTER -FORMER LOCATION -LOCATION OF DRIVEWAY TO BE DEMOLISHED OF DEMOLISHED GARAGE GRAVEL

- FORMER LOCATION OF

DEMOLISHED TENNIS COURT

**LEGEND** 

\_ \_ \_ \_ \_ \_ STORM DRAINAGE PIPE

SANITARY FORCE LINE

EXISTING CONTOUR

PROPOSED CONTOUR

DRAINAGE MANHOLE

PROPERTY LINE

SANITARY GRAVITY LINE

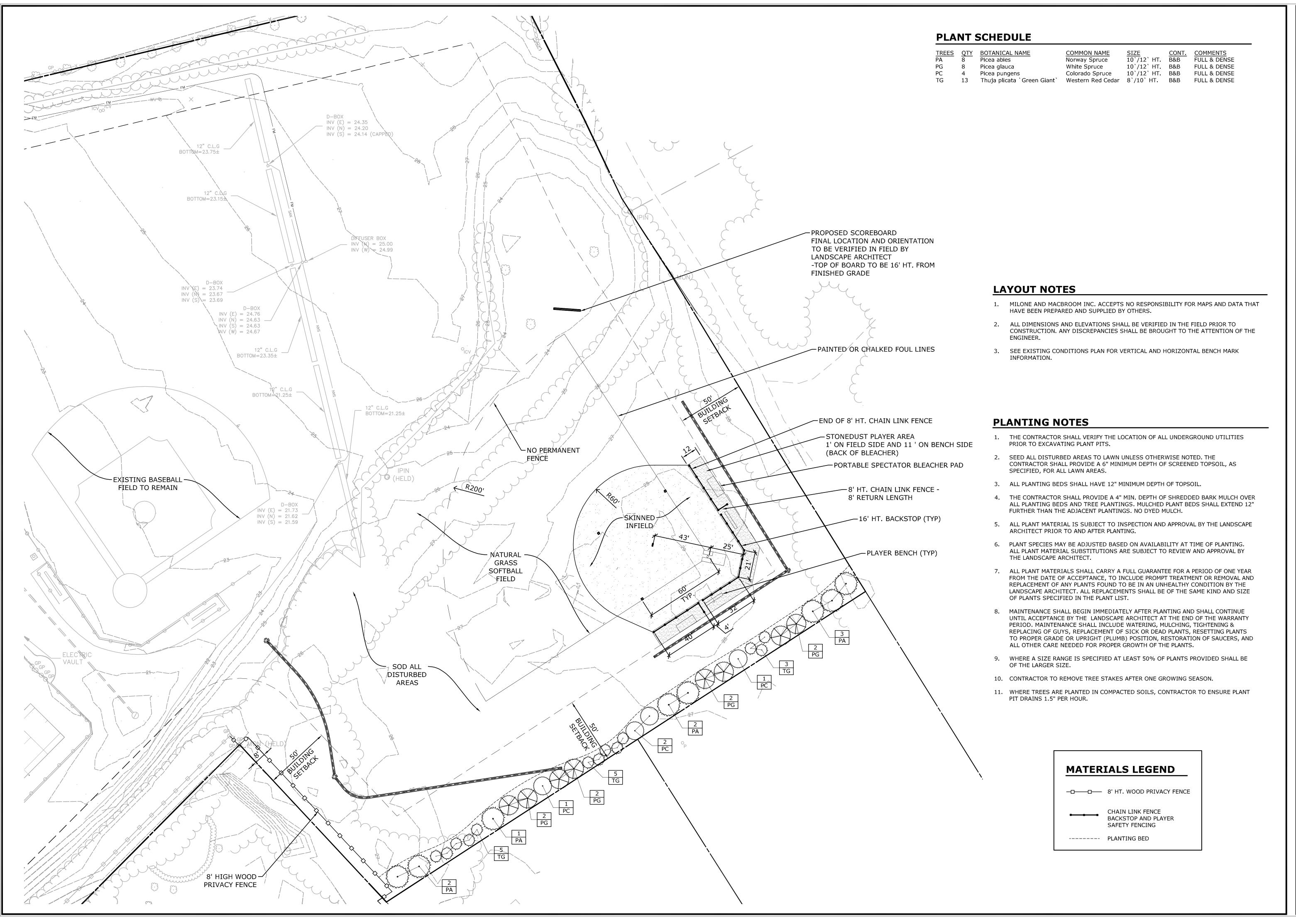
EXISTING

KCF BDK KCF 1"=30"

**OCTOBER 31, 2016** 

SITE

2613-07



W—E

MILONE & MACBROOM<sup>®</sup>
99 Realty Drive
Cheshire, Connecticut 06410
(203) 271-1773 Fax (203) 272-9733

DESCRIPTION DATE BY

LAYOUT AND LANDSCAPING

GREENS FARMS ACAD

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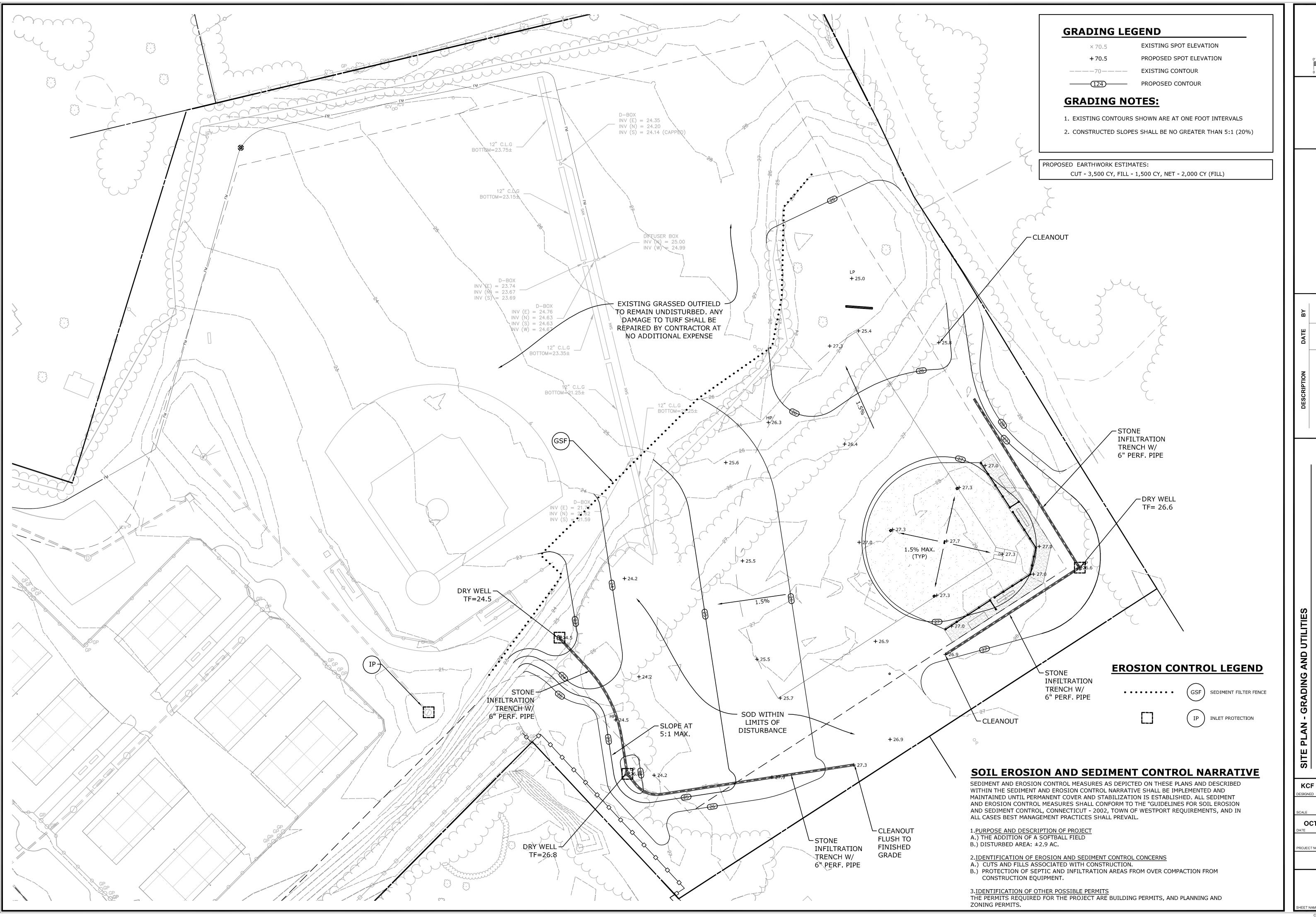
KCF BDK KCF
DESIGNED DRAWN CHECKED

1"=30'

OCTOBER 31, 2016

**2613-07** ECTNO.

LA



KCF BDK KCF

1"=30' **OCTOBER 31, 2016** 

2613-07

GU

DRAWINGS FOR APPROVAL. FINISHED GRADE 4. SEE SOFTBALL DIAMOND DETAIL FOR OVERALL LENGTH OF BACKSTOPS. 16 HIGH BACKSTOP NOT TO SCALE

P-SC-2613.07-22 - CHAIN LINK FABRIC, 2" MESH SIZE, 9 GAUGE RAIL TIE WIRE (9 GAUGE -- KNUCKLE SELVAGE WIRE 14" O.C.) TOP AND BOTTOM COUPLING AS -TOP RAIL DOME POST CAP -REQUIRED TERMINAL POST ALL CHAIN LINK POSTS, RAILS, FABRIC, AND - INTERMEDIATE RAIL HARDWARE TO BE THERMALLY FUSED AND BONDED POST CAP CHAIN LINK FENCE POST AND RAIL SIZING 8 FT HIGH FENCE 2-7/8" ŢŶĹĨŇĔ PÔŜŤ 8FŤ 2-3/8" O.C., WIRE TIES 12" O.C. MAX. 1-5/8" 1-5/8" 1-5/8" TENSION BAND -O.D. BOTTOM -AS REQUIRED CONCRETE FOOTING -3000PSI CLASS C COMPACTED —— SUBGRADE, TYP.

FOR CONSTRUCTION METHODS.

3. CONTRACTOR TO SUBMIT SHOP

**CHAIN LINK FENCE** 

1" GAP MAXIMUM BETWEEN -

- SEE SPECS. COLOR: GREEN

POST OR RAIL TYPE

TERMINAL OR COMMON

LINE POST

TOP RAIL

INTERMEDIATE RAIL

BOTTOM RAIL

BOTTOM RAIL AND

P-SC-2613.07-11 CEDAR PRIVACY **FENCE** PLAN 8'-0" SECTION WIDTH CTR TO CTR - STEEL POSTS 3" STEEL POST 2"x4" FENCE RAIL – (TYP OF 3) 6" FENCE BOARD - CONCRETE FOUNDATION NOTE: PROVIDE SHOP 10" DRAWING FOR APPROVAL

 $\overline{\phantom{m}}$  ARBOR TIE;  $\frac{3}{4}$ " WIDE, FLAT WOVEN POLYPROPYLENE MATERIAL - DRIVE POST AT ANGLE AND DRAW VERTICAL -MULCH, TYPE AND DEPTH AS SPECIFIED. -FORM SAUCER. -PLANTING SOIL MIX. WATER AND TAMP TO REMOVE AIR POCKETS - SUPPORT POST REMOVE TOP PORTION ROOT BALL OF BURLAP ONLY

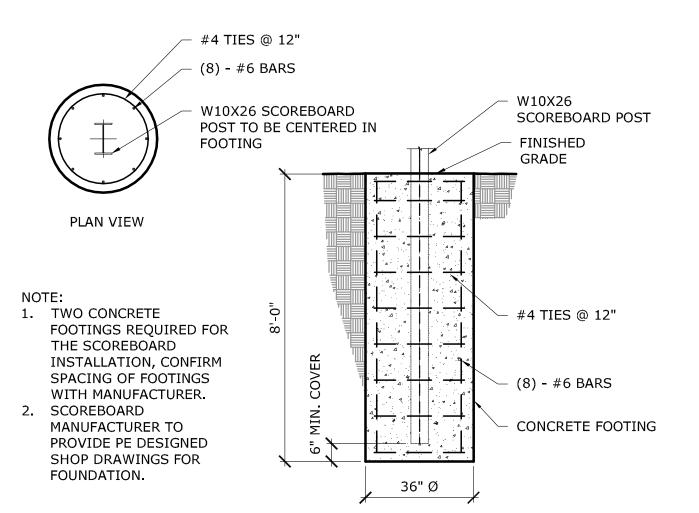
NOTES:
1. PROVIDE STAKING AS REQUIRED.

2. PLANT SO THAT TOP OF ROOT BALL IS EVEN WITH THE FINISHED GRADE.

PAINT ALL CUTS.

4. REMOVE ALL CONTAINERS AND BASKETS FROM ROOT BALL. 5. REMOVE BURLAP FROM TOP OF ROOT BALL.

**EVERGREEN TREE PLANTING DETAIL** P-SC-2613.07-13



**SCOREBOARD FOOTING** 

P-SC-2613.07-27

NOTE: REMOVE ALL

**BOULDERS & LEDGE** 

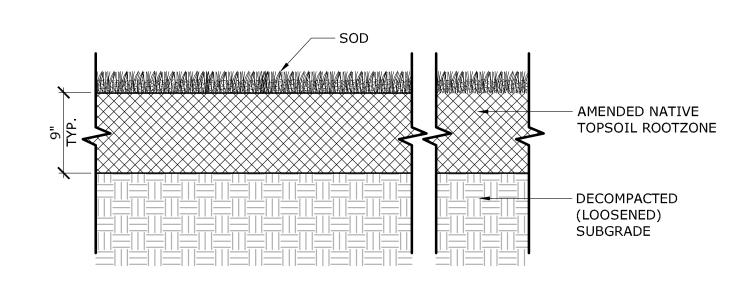
18" BELOW SUBGRADE

SOD - INFIELD TO BE FLUSH WITH TURF. TOLERANCE IS 0"- $\frac{1}{4}$ " - 4" INFIELD MIX -SEE SPECIFICATIONS COMPACTED SUB GRADE

**SKINNED INFIELD SURFACE** P-SC-2613.07-14

FINISHED GRADE COMPACTED STONE SCREENINGS - MATCH SIZE AND APPEARANCE OF MATERIAL USED AT BASEBALL FIELD NON-WOVEN GEOTEXTILE FABRIC (EXXON LANDSCAPE FABRIC OR APPROVED EQUAL) COMPACTED SUB GRADE

**STONE DUST SURFACE** NOT TO SCALE P-SC-2613.07-26



1. THE ENGINEER SHALL BE NOTIFIED AFTER THE COMPLETION OF DECOMPACTION AND FORMATION OF THE SUBGRADE FOR REVIEW AND APPROVAL PRIOR TO THE PLACEMENT OF

**NATURAL GRASS FIELD** 

KCF BDK KCF

P-SC-2613.07-97

**AS NOTED** OCTOBER 31, 2016

2613-07

SD-1

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8 SOLID WOOD FENCE

**END VIEW** 

P-SC-2613.07-98

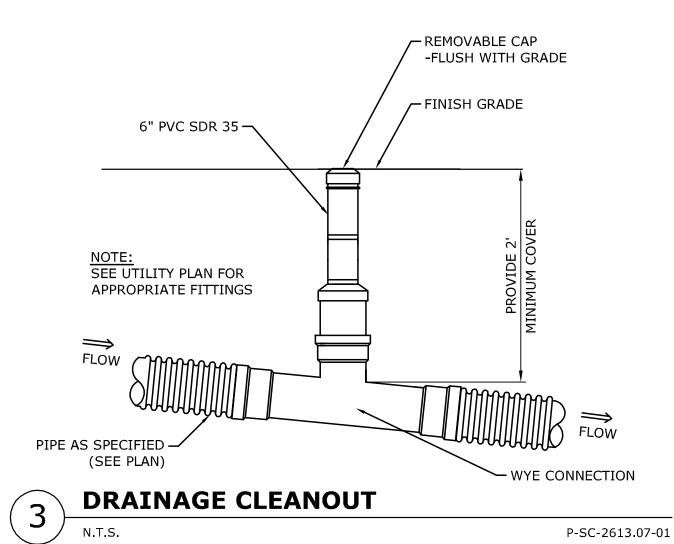
- NOTES:

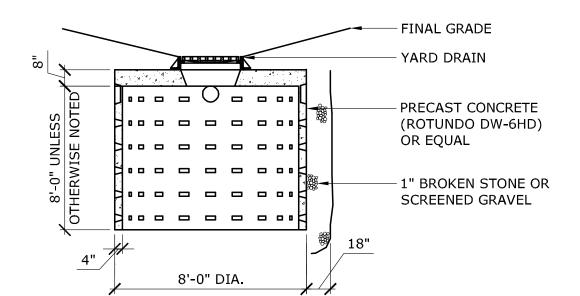
  1. FINISHED GRADE ADJACENT TO THE STONE INFILTRATION TRENCH SHALL BE RESHAPED TO
- PROVIDE POSITIVE DRAINAGE TOWARDS THE TRENCH. 2. ALL GRADING SHALL OCCUR OUTSIDE THE ADJACENT PLAYING FIELD SURFACE.
- ALL DISTURBED AREAS SHALL RECEIVE TOPSOIL AND SOD.
- 4. THERE SHALL BE NO CUTTING OR CLEARING OF EXISTING VEGETATION FOR THE INSTALLATION
- OF THE STONE TRENCH AND PIPING. 5. ALL STRUCTURES SHALL BE FLUSH WITH SURROUNDING FINISHED GRADE.



## STONE INFILTRATION TRENCH

P-SC-2613.07-96



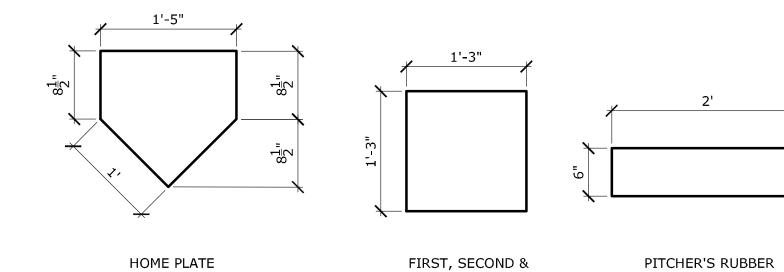


CONCRETE MIN. STRENGTH - 4000 PSI @ 28 DAYS STEEL REINFORCEMENT - ASTM A-615-75, GRADE 60, 1" MIN. COVER DESIGN LOADING - AASTO HS20-44



## DRYWELL YARD DRAIN

P-SC-2613.07-92

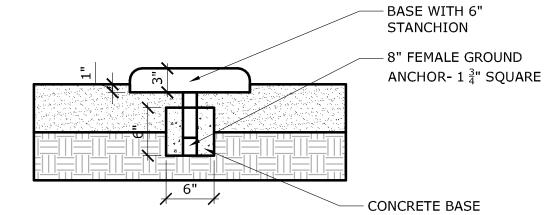


**SOFTBALL DIAMOND BASE PADS** 

- HOME PLATE WITH 7" STANCHION - 8" FEMALE GROUND ANCHOR- $1\frac{3}{4}$ " SQUARE 6" CONCRETE BASE

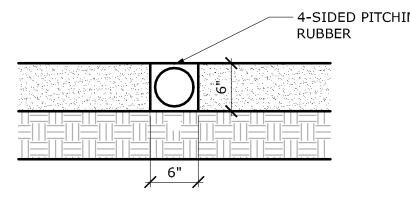
NOTE: HOME PLATE MUST BE LEVEL WITH PLAYING SURFACE

P-SC-2613.07-20

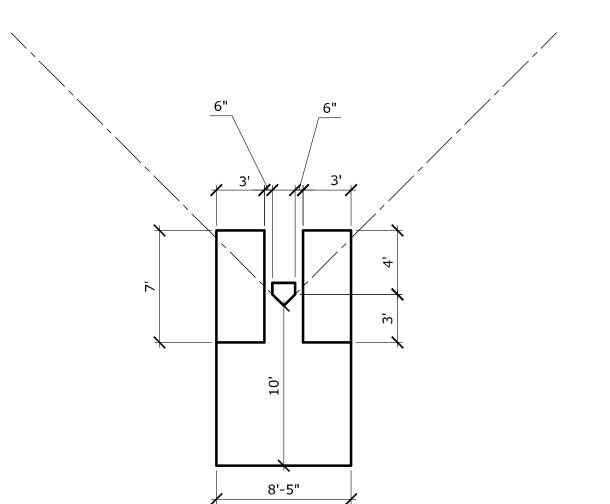


**BASE MOUNTING DETAIL** 

NOT TO SCALE P-SC-2613.07-18



PITCHER RUBBER MOUNTING DETAIL



P-SC-2613.07-24

SD-2

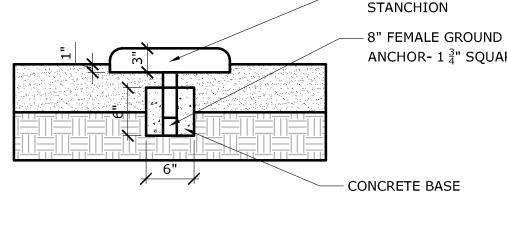
SITE DETAILS

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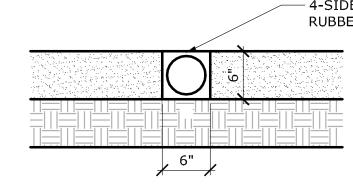
THIRD BASE P-SC-2613.07-23

**HOME PLATE MOUNTING DETAIL** 





4-SIDED PITCHING



P-SC-2613.07-19

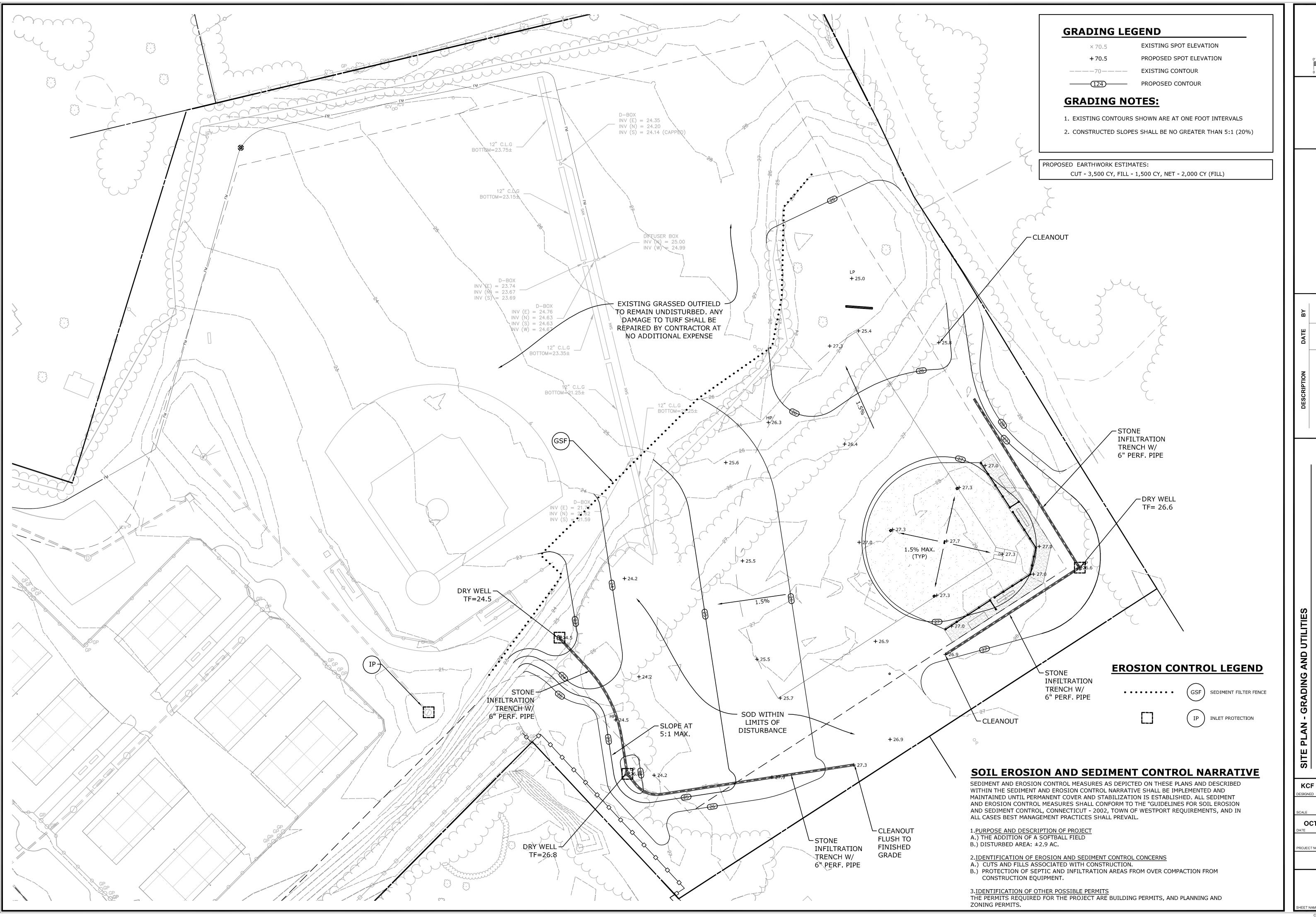
CATCHER'S AND BATTER'S BOX

KCF BDK KCF

**AS NOTED** 

OCTOBER 31, 2016

2613-07



KCF BDK KCF

1"=30' **OCTOBER 31, 2016** 

2613-07

GU