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CITY OF AMESBURY, MA

CITY OF AMESBURY
IN THE YEAR TWO THOUSAND TWENTY-FIVE

SPONSORED BY: Kassandra Gove **BILL No. 2025-021**
Kassandra Gove, Mayor

An Order to appropriate \$500,000.00 from Free Cash for the purpose of funding site construction services for Amesbury High School 90' Diamond Ball Field Improvements.

Summary: This order proposes to appropriate \$500,000.00 from Free Cash for the purpose of funding site construction services for Amesbury High School 90' Diamond Ball Field Improvements. In general, the work of this project at Amesbury High School includes but is not limited to the removal and disposal of existing 90' diamond ball field amenities such as chain link backstop, chain link fencing, furnishing and installation of a ball field backstop, fencing, reconstruction of the ball field infield area, new irrigation system, scoreboard relocation and sand slit drainage improvements. Construction for this project shall begin June 2025 and be completed by September 2025.

Be it Ordered by the City Council of the City of Amesbury assembled, and by the authority of the same as follows:

That \$500,000.00 is hereby appropriated from Free Cash for the purpose of funding site construction services for Amesbury High School 90' Diamond Ball Field Improvements.

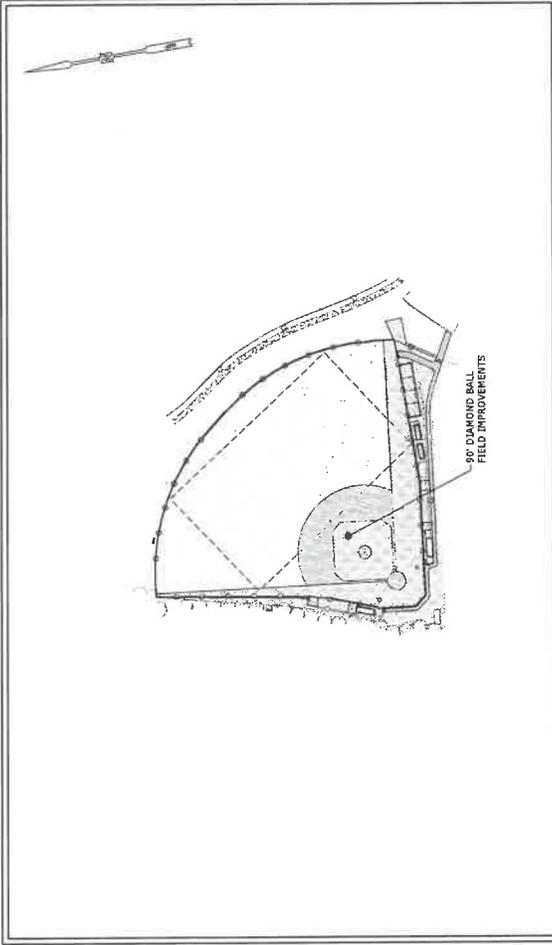
AMESBURY HIGH SCHOOL 90' DIAMOND BALL FIELD IMPROVEMENTS

5 HIGHLAND STREET
AMESBURY, MASSACHUSETTS

BID DOCUMENTS
JANUARY 31, 2025

GENERAL NOTES

- AMESBURY HIGH SCHOOL, ADDRESS: 5 HIGHLAND STREET, ZONE: OPEN SPACE CONSERVANCY (OSPC).
- TOPOGRAPHIC INFORMATION FOR AMESBURY HIGH SCHOOL BASEBALL FIELD IS TAKEN FROM A MAP PREPARED BY THE MASSACHUSETTS DEPARTMENT OF TRANSPORTATION AND CONSTRUCTION, DIVISION OF HIGHWAYS, MAP 13, 2822 - FIELD, PREPARED FOR THE CONSULTANTS OF GRANVILLE, A SCALE OF 1"=40', DATED MAY 1982.
- INFORMATION REGARDING THE LOCATION OF EXISTING UTILITIES HAS BEEN BASED UPON AVAILABLE INFORMATION AND SHOULD BE VERIFIED IN THE FIELD PRIOR TO CONSTRUCTION. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER.
- SEDIMENT AND EROSION CONTROL MEASURES AS SHOWN ON THESE PLANS AND DESCRIBED IN THE SPECIFICATIONS SHALL BE MAINTAINED THROUGHOUT CONSTRUCTION AND MAINTAINED UNTIL PERMANENT COVER AND STABILIZATION IS ESTABLISHED.
- ALL DISTURBED AREAS SHALL RECEIVE A MINIMUM OF 6" TOPSOIL AND BE SEEDED WITH GRASS, AS SHOWN ON THE PLANS.
- ALL STORM DRAIN PIPES SHALL BE HIGH DENSITY POLYETHYLENE PIPE (HDPE) UNLESS OTHERWISE INDICATED.
- ALL PROPOSED CONTOURS AND SPOT ELEVATIONS INDICATE FINISHED GRADE.
- ALL CONSTRUCTION MATERIALS AND METHODS SHALL CONFORM TO THE CITY OF AMESBURY SPECIFICATIONS AND TO ANY SPECIFICATIONS FOR HIGHWAYS AND BRIDGES.
- THE PLANS REQUIRE A CONTRACTOR'S WORKING KNOWLEDGE OF LOCAL MUNICIPAL WATER AUTHORITY AND STATE CODES FOR UTILITY SYSTEMS. ANY CONFLICTS BETWEEN MATERIALS AND METHODS SHOWN ON THESE PLANS AND LOCAL OR STATE CODES SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO INQUIRE TO THE LOCAL CODES INCURRED TO IMPLEMENT OR CORRECT WORK WHICH DOES NOT CONFORM TO LOCAL CODE.
- ALL FUEL, OIL, PAINT, OR OTHER HAZARDOUS MATERIALS SHOULD BE STORED IN A SECONDARY CONTAINER AND BE REMOVED TO A LOCKED INDOOR AREA WITH AN IMPERVIOUS FLOOR DURING CONSTRUCTION.
- CONFORMANCE WITH THE PERMIT CONDITIONS IS THE RESPONSIBILITY OF BOTH THE CONTRACTOR AND THE PERMITTEE.
- THE CONTRACTOR MUST MAINTAIN (REPAIR/REPLACE WHEN NECESSARY) THE SILTATION CONTROL UNTIL ALL DEVELOPMENT ACTIVITY IS COMPLETED AND ALL DISTURBED AREAS ARE PERMANENTLY STABILIZED.



PREPARED FOR:

CITY OF AMESBURY
62 FRIEND STREET
AMESBURY, MASSACHUSETTS

PROJECT SITE VICINITY MAP:



PREPARED BY:



CONTRACT ENGINEERS ARCHITECTS
100 STATE STREET, SUITE 1100
AMESBURY, MASSACHUSETTS 01821

LIST OF DRAWINGS

NO.	NAME	TITLE
01	-	TITLE SHEET
02	SU	SURVEY
03	EX	EXISTING CONDITIONS
04	LA	SITE PLAN - LAYOUT AND LANDSCAPING
05	GU	SITE PLAN - GRADING, UTILITIES AND SEDIMENT & EROSION CONTROLS
06	SE	SEDIMENT AND EROSION CONTROL DETAILS
07	SD-1	SITE DETAILS
08	SD-2	SITE DETAILS
09	IR	SITE PLAN - IRRIGATION
10	ID	IRRIGATION DETAILS
11	IS-1	IRRIGATION SPECIFICATIONS
12	IS-2	IRRIGATION SCHEDULES
13	E-401	ELECTRICAL SCHEDULES
14	E-501	ELECTRICAL DETAILS
15	EL-001	ELECTRICAL LEGEND AND NOTES
16	EM-002	ELECTRICAL SPECIFICATIONS
17	EP-100	ELECTRICAL SITE PLAN



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DESCRIPTION	DATE	BY

SITE PLAN - LAYOUT
 AMESBURY HIGH SCHOOL
 90° DIAMOND BALL FIELD IMPROVEMENTS
 AMESBURY, MASSACHUSETTS

JRH NW KCF
 1/20/20 1/20/20 1/20/20
 1"=50'
 1"=50'
 1"=50'

DATE: JANUARY 21, 2020
 PROJECT NO: 16388-00008
 SHEET NO: 03 OF 17

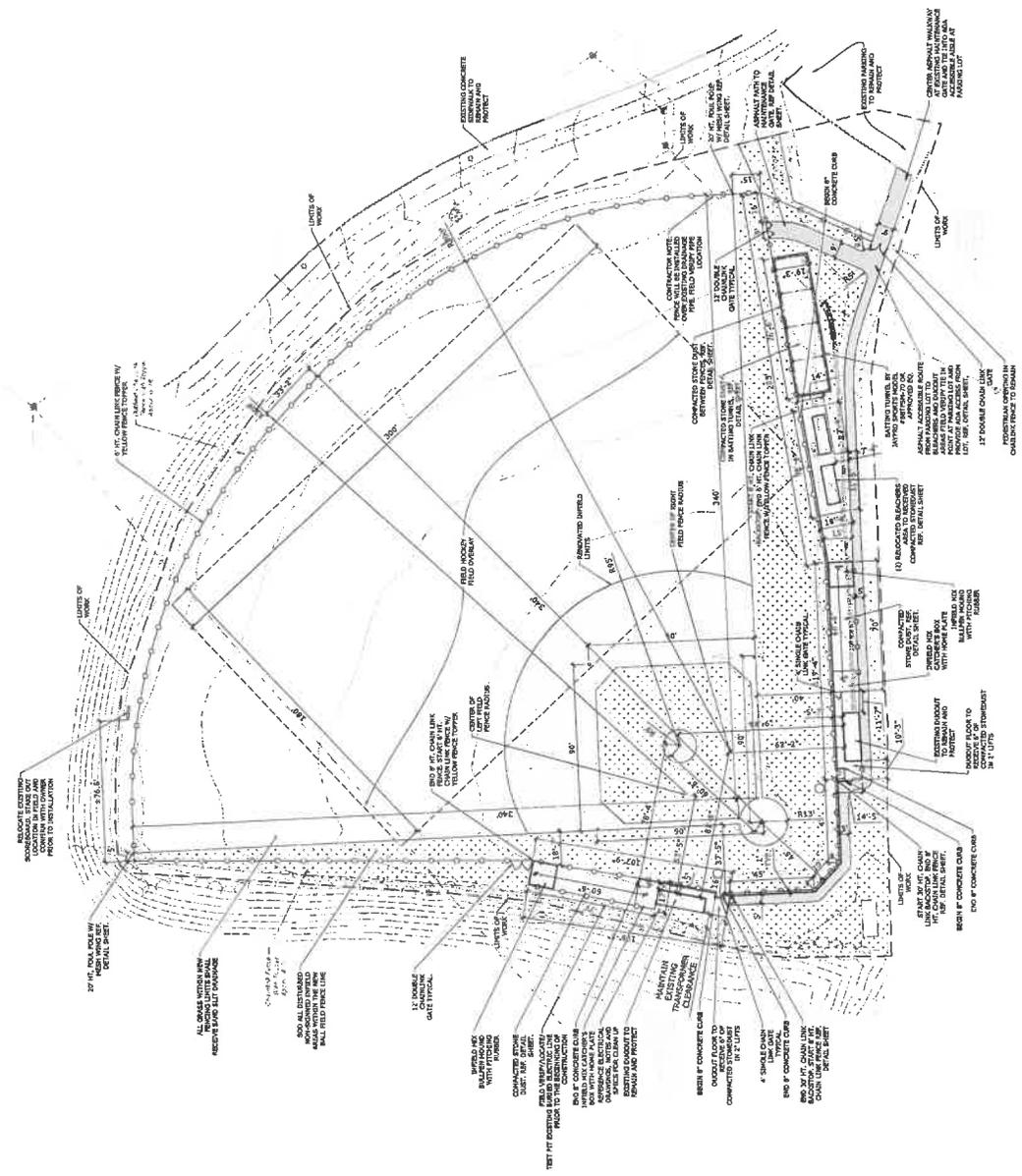
LA

MATERIALS LEGEND

- PROPOSED SOD
- RENOVATED INFIELD (INFIELD MIX)
- ASPHALT WALK
- STONE DIRT SURFACE

NOTES

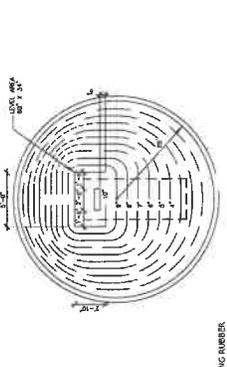
1. FIELD SHALL BE OVERSEEDED WITHIN THE NEW CHAIN LINK FENCE LIMITS SHOWN ON THIS SHEET. THE SEEDING SHALL BE DONE AT THE END OF THE PROJECT. THE SOD SPREADS PER SECTION 31.02.00 SHALL BE USED FOR THE ENTIRE PROJECT.
2. SEE SPECIFICATION FOR SAND SLIT DRAIN
3. SAND SLIT DRAINS SHALL BE CUT TO THE EXISTING FINISH GRADE FOR THE WATER TO FLOW DOWN HILL.
4. EXISTING STORMS SHOW FROM 2008. PROVIDE INLET PROTECTION AT ALL DRAINS DURING CONSTRUCTION.



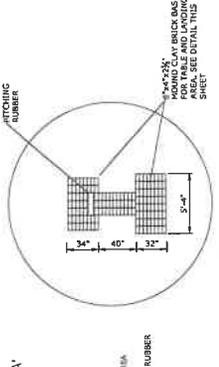
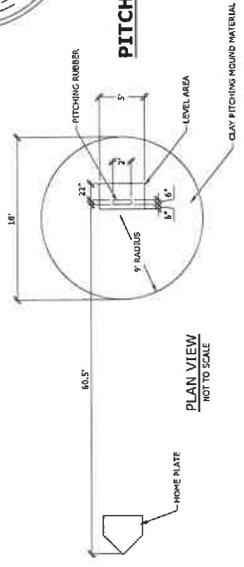
1000 STATE STREET, SUITE 200, BOSTON, MASSACHUSETTS 02116
 TEL: 617.552.3000
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PITCHER'S MOUND NOTES:

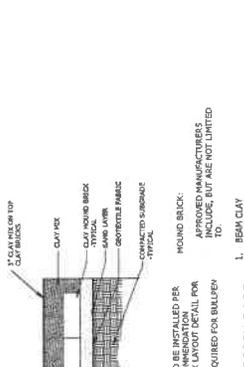
- 1) TOP OF MOUND IS TO BE 10" ABOVE ELEVATION OF HOME PLATE.
- 2) DEGREE OF SLOPE FROM POINT 6" IN FRONT OF PITCHER'S PLATE TO 6" TOWARDS HOME PLATE SHALL BE A MINIMUM 5" DROP OF MOUND.
- 3) PITCHER'S MOUND SHALL BE 18" IN FRONT OF HOME PLATE.
- 4) LEVEL AREA SURROUNDING RUBBER SHOULD BE 6" IN FRONT OF RUBBER, 18" TO EACH SIDE AND 22" TO REAR OF MOUND. TOTAL OF 60"x34".
- 5) CENTER OF 9" RADIUS MOUND IS 59" FROM BACK OF HOME PLATE.
- 6) DISTANCE FROM FRONT OF FITTING RUBBER TO BACK OF HOME PLATE IS 60"-6".



PITCHER'S MOUND GRADING
NOT TO SCALE



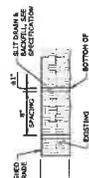
CLAY MOUND BRICK LAYOUT DETAIL
N.T.S.



CLAY MOUND BRICK BASE
N.T.S.

- NOTE: CLAY MOUND BRICKS TO BE INSTALLED PER MANUFACTURER'S RECOMMENDATION. MANUFACTURER'S RECOMMENDATION TO BE INSTALLED PER MANUFACTURER'S RECOMMENDATION. MOUND BRICKS NOT REQUIRED FOR BULLPEN.
1. BEAM CLAY
 2. PRD MOUND
 3. CLAY MOUND
 4. TURFACE
 5. DIAMOND PHG

SAND SLIT DRAIN
NOT TO SCALE

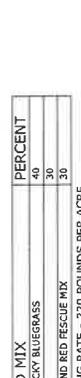
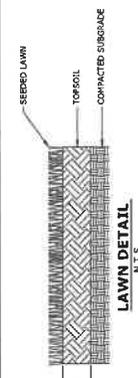


LAWN DETAIL
N.T.S.

SEED MIX	PERCENT
KENTUCKY BLUEGRASS	40
PERennial ryegrass	30
FINE AND RED RESCUE MIX	30

SEEDING RATE - 220 POUNDS PER ACRE

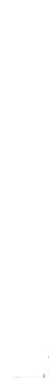
LAWN SEED/SOD VARIETY MIX
N.T.S.



CONCRETE CURB
NOT TO SCALE



BASE MOUNTING DETAIL
NOT TO SCALE



PITCHING RUBBER MOUNTING DETAIL
NOT TO SCALE



HOME PLATE MOUNTING DETAIL
NOT TO SCALE



SCORECARD FOOTING DETAIL
NOT TO SCALE



FOUL POLE DETAIL (W/ WING)
NOT TO SCALE



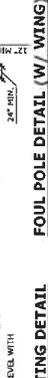
ELECTRICAL CONDUIT TRENCH
NOT TO SCALE



SKINNED INFIELD SURFACE
NOT TO SCALE



STONE DUST SURFACE
NOT TO SCALE



ASPHALT SIDEWALK
NOT TO SCALE



HIGH SCHOOL CATCHER'S BOX AND BATTER'S BOX
NOT TO SCALE

SEED MIX

SEED MIX	PERCENT
KENTUCKY BLUEGRASS	40
PERennial ryegrass	30
FINE AND RED RESCUE MIX	30

SEEDING RATE - 220 POUNDS PER ACRE

LAWN DETAIL



CONCRETE CURB



BASE MOUNTING DETAIL



PITCHING RUBBER MOUNTING DETAIL



HOME PLATE MOUNTING DETAIL



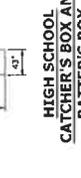
SCORECARD FOOTING DETAIL



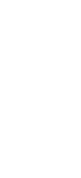
FOUL POLE DETAIL (W/ WING)



ELECTRICAL CONDUIT TRENCH



SKINNED INFIELD SURFACE

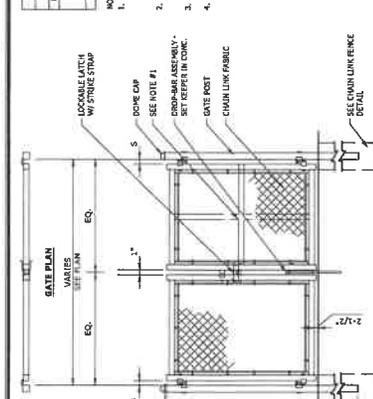
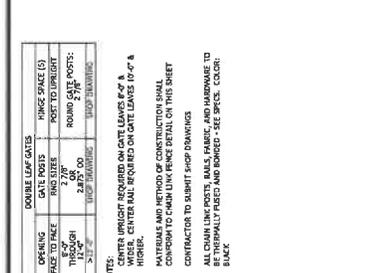
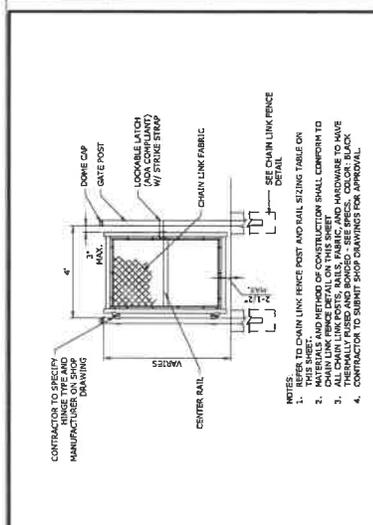


STONE DUST SURFACE



ASPHALT SIDEWALK

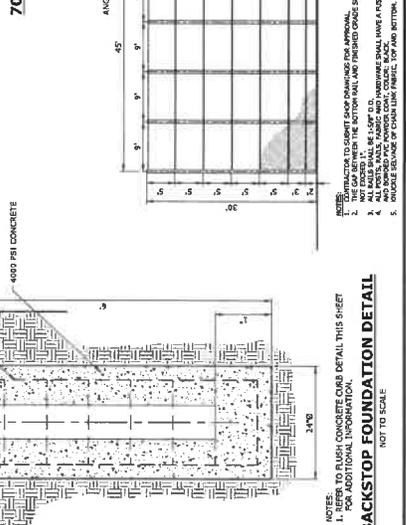
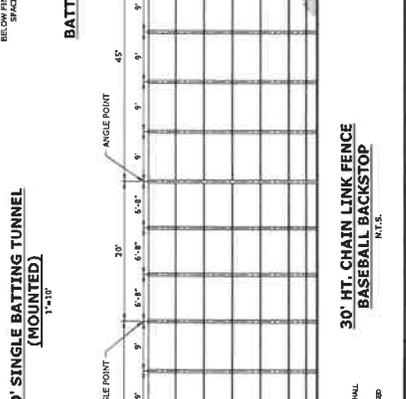
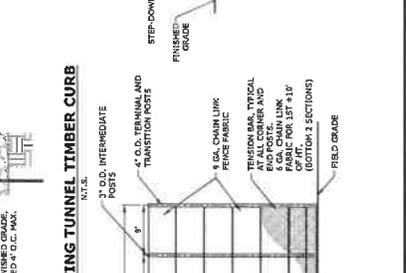
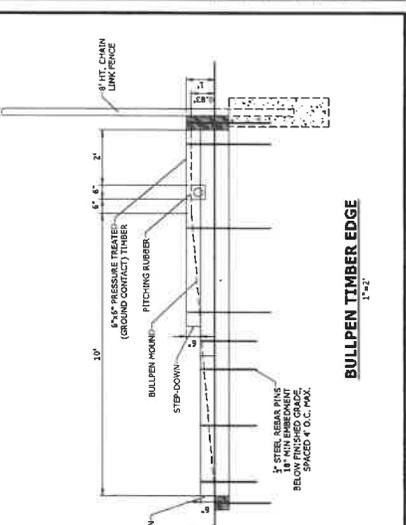
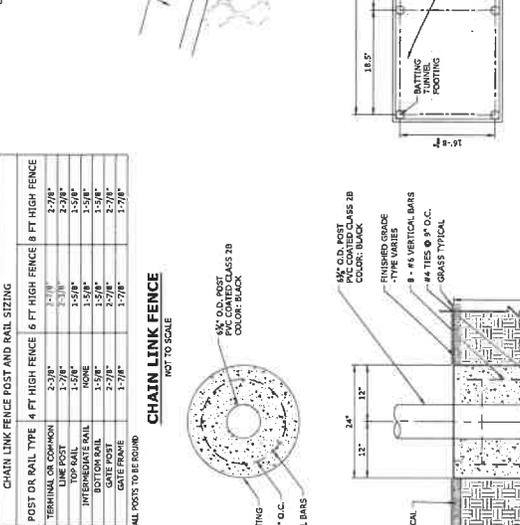
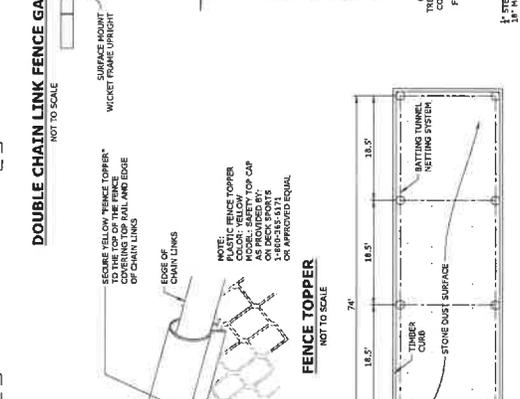
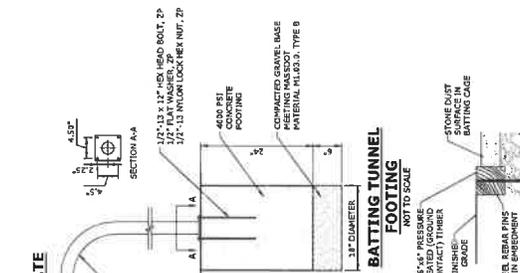
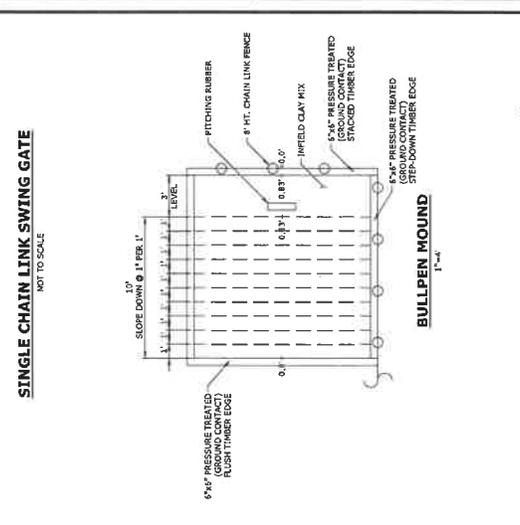
HIGH SCHOOL CATCHER'S BOX AND BATTER'S BOX



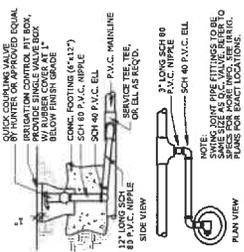
CHAIN LINK FENCE POST AND RAIL SIZING

POST OR RAIL TYPE	4 FT HIGH FENCE	6 FT HIGH FENCE	8 FT HIGH FENCE
TERMINAL OR CORNER	2-3/8"	2-3/8"	2-7/8"
LINE POST	1-7/8"	1-7/8"	2-3/8"
TOP RAIL	1-5/8"	1-5/8"	1-5/8"
INTERMEDIATE RAIL	1-5/8"	1-5/8"	1-5/8"
BOTTOM RAIL	1-5/8"	1-5/8"	1-5/8"
GATE POST	2-7/8"	2-7/8"	2-7/8"
GATE FRAME	1-7/8"	1-7/8"	1-7/8"

ALL POSTS TO BE ROUND

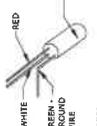


NOTES:
1. REFER TO BULLPEN CONCRETE CURB DETAIL THIS SHEET FOR ADDITIONAL INFORMATION.
2. THE GATE POSTS ON THE BOTTOM RAIL AND TAPERED DRIVES SHALL BE 4" DIA. PIVOT POINTS.
3. ALL RAILS SHALL BE COATED TO PREVENT RUST.
4. ALL RAILS SHALL BE COATED TO PREVENT RUST.
5. DOUBLE USE OF CHAIN LINK FABRIC, TOP AND BOTTOM.



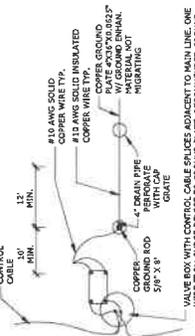
NOTE:
 1. ALL WIRE ENDINGS TO BE SAME SIZE AS U.C. VALVE REFER TO PLANS FOR EXACT LOCATIONS.

QUICK COUPLER VALVE
 PLAN SYMBOL: ⊙
 NOT TO SCALE



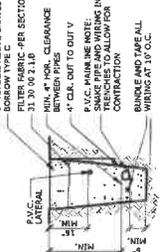
NOTE:
 1. ALL WIRE ENDINGS TO BE SAME SIZE AS L.A. REFER TO PLANS FOR EXACT LOCATIONS.

LIGHTNING ARRESTOR
 NOT TO SCALE

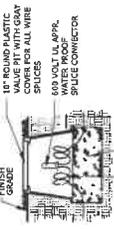


NOTE:
 1. VALVE BOX WITH CONTROL CABLE SPACES ADJACENT TO MAIN LINE ONE SIDE TO BE OPEN TO ALLOW FOR AIR FLOW. INSTALL SURGE ARRESTOR AT ALL VALVE BOXES AND AT ALL ELECTRICAL CONTROL BOXES. LIGHTNING ARRESTOR REQUIRED MAXIMUM EVERY 450 FT WITH GROUND TYPICAL.

LIGHTNING ARREST GROUND DETAIL
 NOT TO SCALE



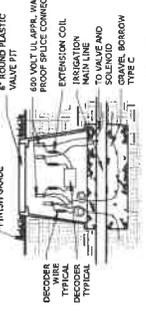
TRENCHING
 NOT TO SCALE



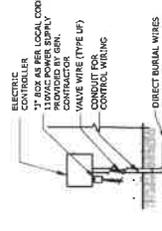
WIRE SPICE DETAIL
 NOT TO SCALE



THRUST BLOCKS
 NOT TO SCALE



DECODER IN VALVE BOX
 NOT TO SCALE

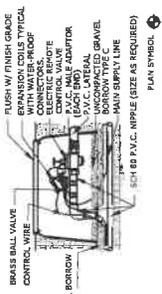


NOTE:
 1. ALL WIRE ENDINGS TO BE SAME SIZE AS U.C. VALVE REFER TO PLANS FOR EXACT LOCATIONS.

ELECTRIC CONTROLLER
 NOT TO SCALE

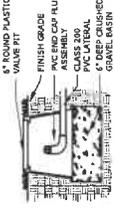
PIPE SIZE	PIPE ENDOW	45 D 22.5 D	W	H
1/2\"/>				

ELECTRIC REMOTE CONTROL VALVE
 NOT TO SCALE



NOTE:
 1. ALL WIRE ENDINGS TO BE SAME SIZE AS U.C. VALVE REFER TO PLANS FOR EXACT LOCATIONS.

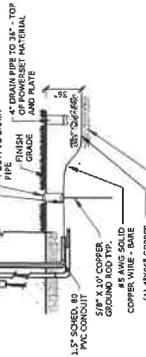
ELECTRIC REMOTE CONTROL VALVE
 NOT TO SCALE



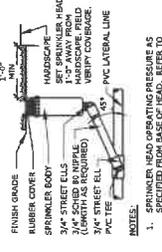
FLUSH VALVE
 NOT TO SCALE



GATE VALVE AND COVER
 NOT TO SCALE



CONTROLLER GROUNDING DETAIL
 NOT TO SCALE



NOTE:
 1. SPRINKLER WAS OPERATING AS SPECIFIED FROM BASE OF HEAD. REFER TO COVER SHEET FOR OPERATING PRESSURE INFORMATION.

TURF SPRINKLER HEAD
 NOT TO SCALE



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PROJECT NO.

DATE

BY

CHECKED BY

SCALE

Amesbury High School
Baseball Field
improvements

5 Highland Street
Amesbury, MA

electrical details

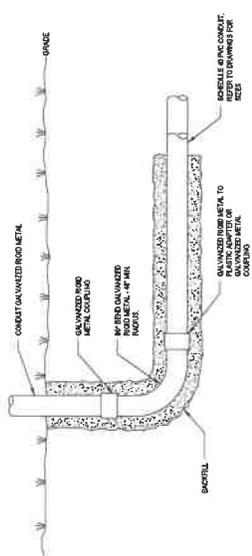
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11-6303

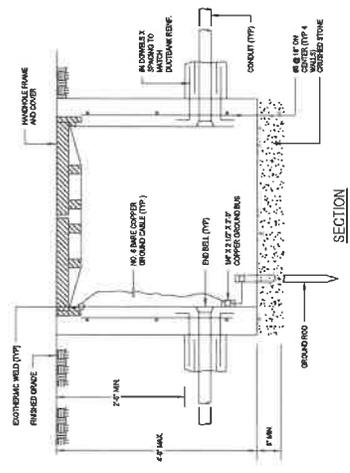
As Indicated

E-501

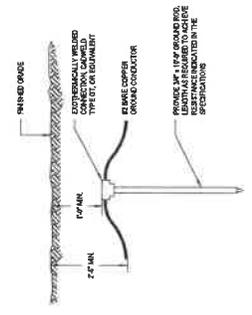
"FOR BIDDING PURPOSE ONLY"
NOT TO BE USED FOR CONSTRUCTION



1 site conduit stub up detail
not to scale



2 handhole detail
1/8" = 1'-0"



3 ground rod installation
not to scale

"FOR BIDDING PURPOSE ONLY"
NOT TO BE USED FOR CONSTRUCTION

Panel: PP1

Location: Amesbury, Massachusetts
Enclosure: NEMA 3R

Panel: 120/240 Single Phase
Voltage: 120/240 Single
Phase: 3

ALL Rating: 10000 AAC
Type: 1
MBB Rating: 200 A

Circuit	Circuit Description	Phase	Size	Breaker	Wiring	Termination	Notes	Circuit Description	Circuit
1	SPACE								1
2	SPACE								2
3	SPACE								3
4	SPACE								4
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1. VERIFY ALL CIRCUIT BREAKERS ARE LISTED WITH THE PANEL MANUFACTURER'S DATA SHEET. THE MANUFACTURER'S DATA SHEET SHOULD BE PROVIDED TO THE DESIGN PROFESSIONAL. THE DESIGN PROFESSIONAL SHALL VERIFY THE DATA SHEET INFORMATION IS CORRECT AND COMPLETE. THE DESIGN PROFESSIONAL SHALL VERIFY THE DATA SHEET INFORMATION IS CORRECT AND COMPLETE. THE DESIGN PROFESSIONAL SHALL VERIFY THE DATA SHEET INFORMATION IS CORRECT AND COMPLETE.
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3. PROVIDE NEW CIRCUIT BREAKERS TO SERVE NEW LOAD.
4. REPLACE EXISTING 120V POLE CIRCUIT BREAKER WITH NEW 240V POLE CIRCUIT BREAKER.

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