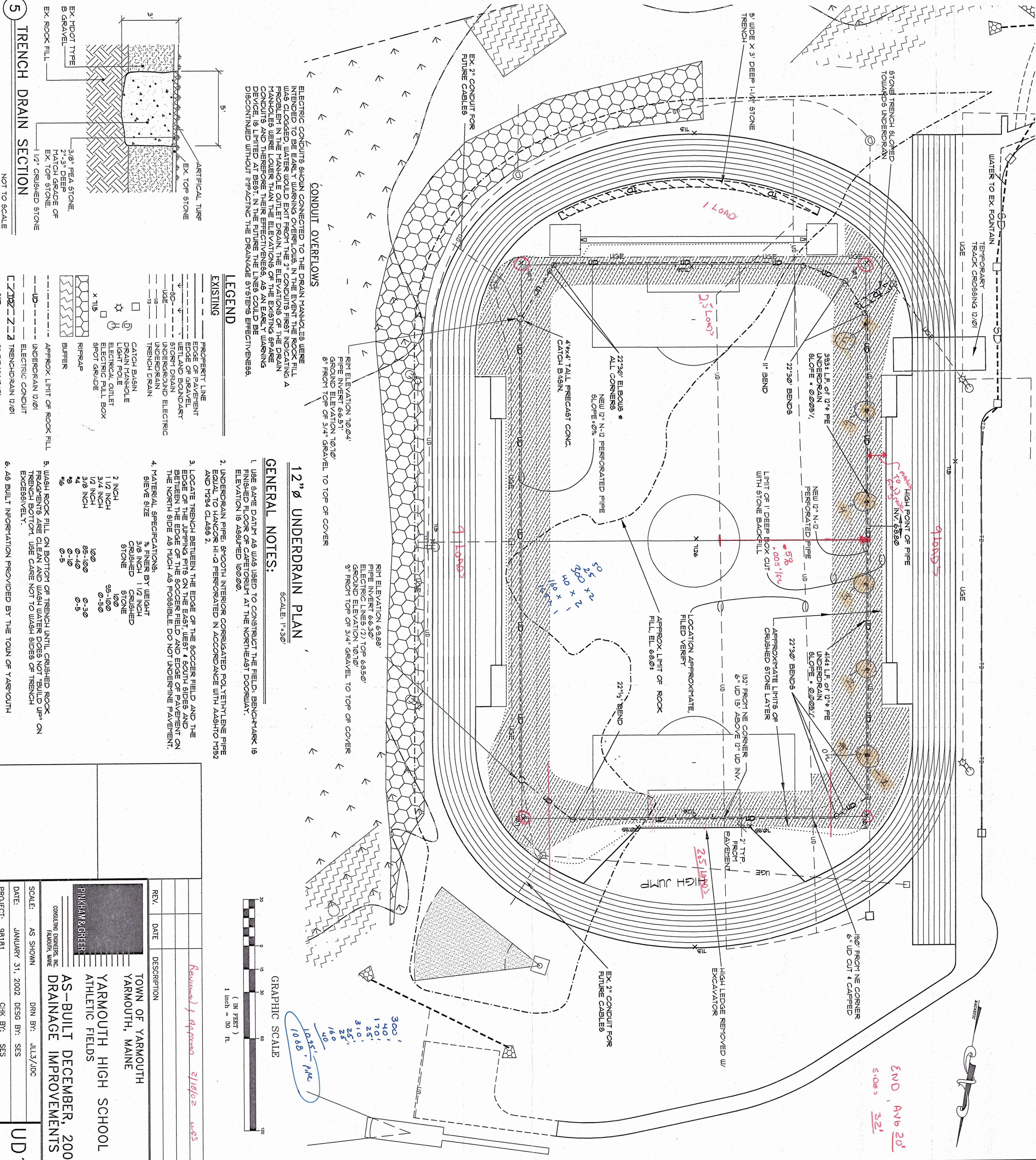
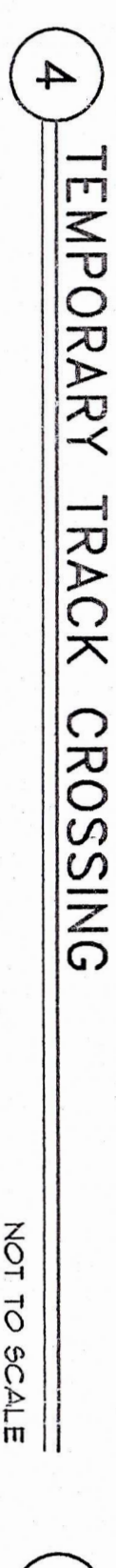
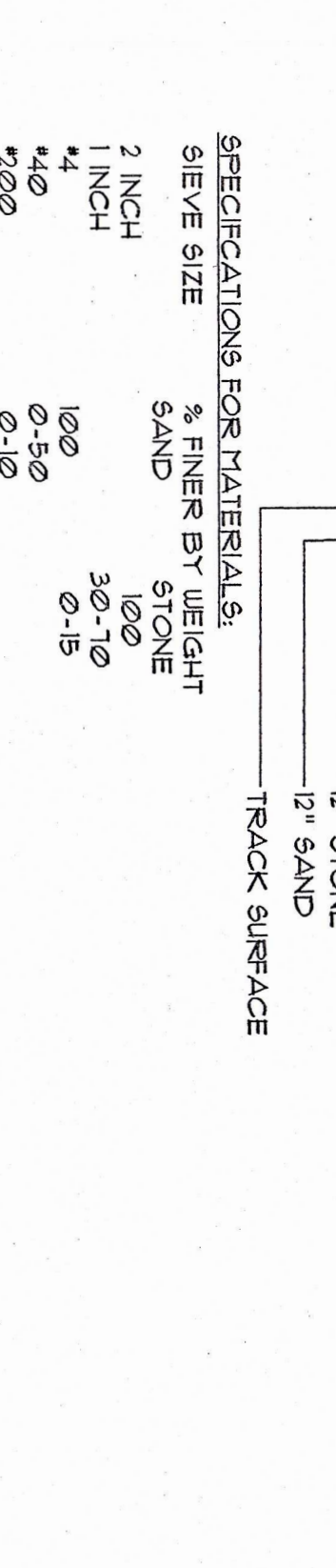
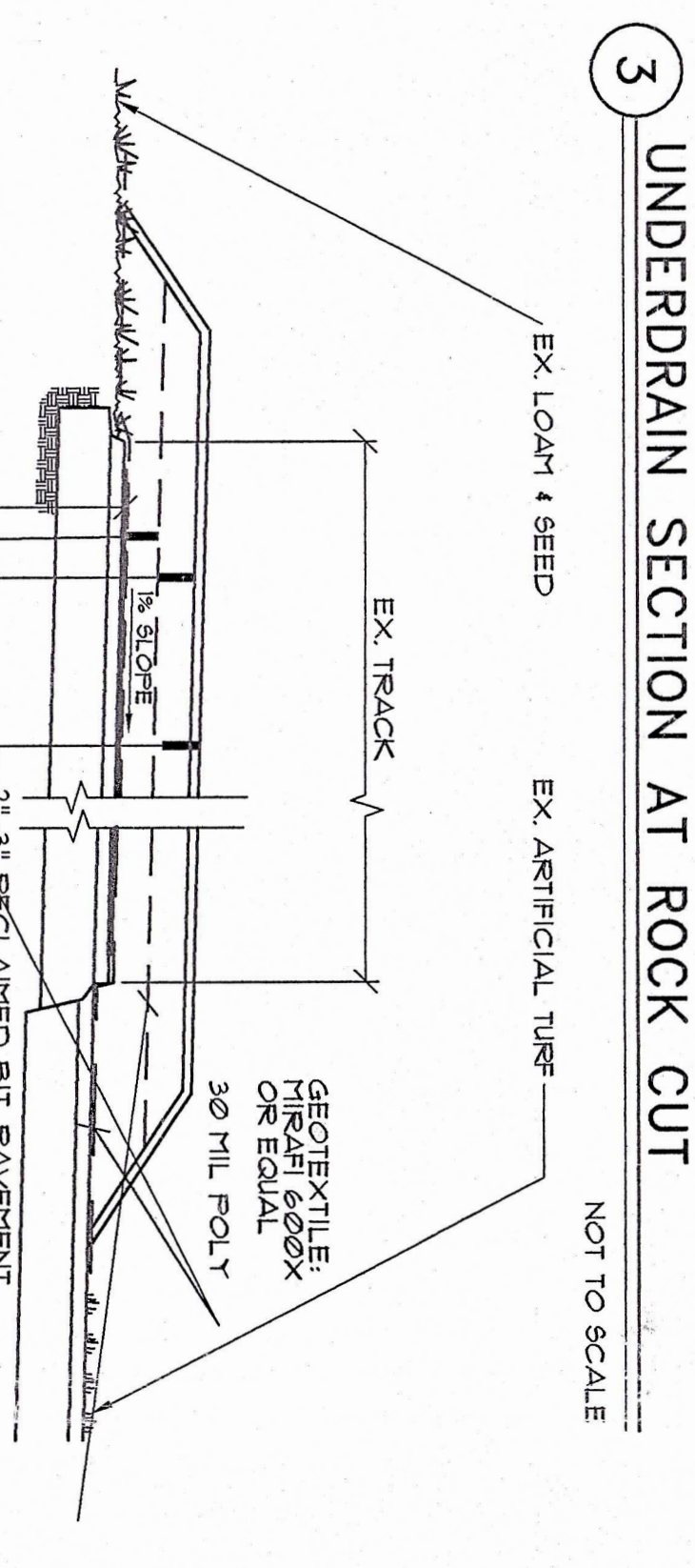
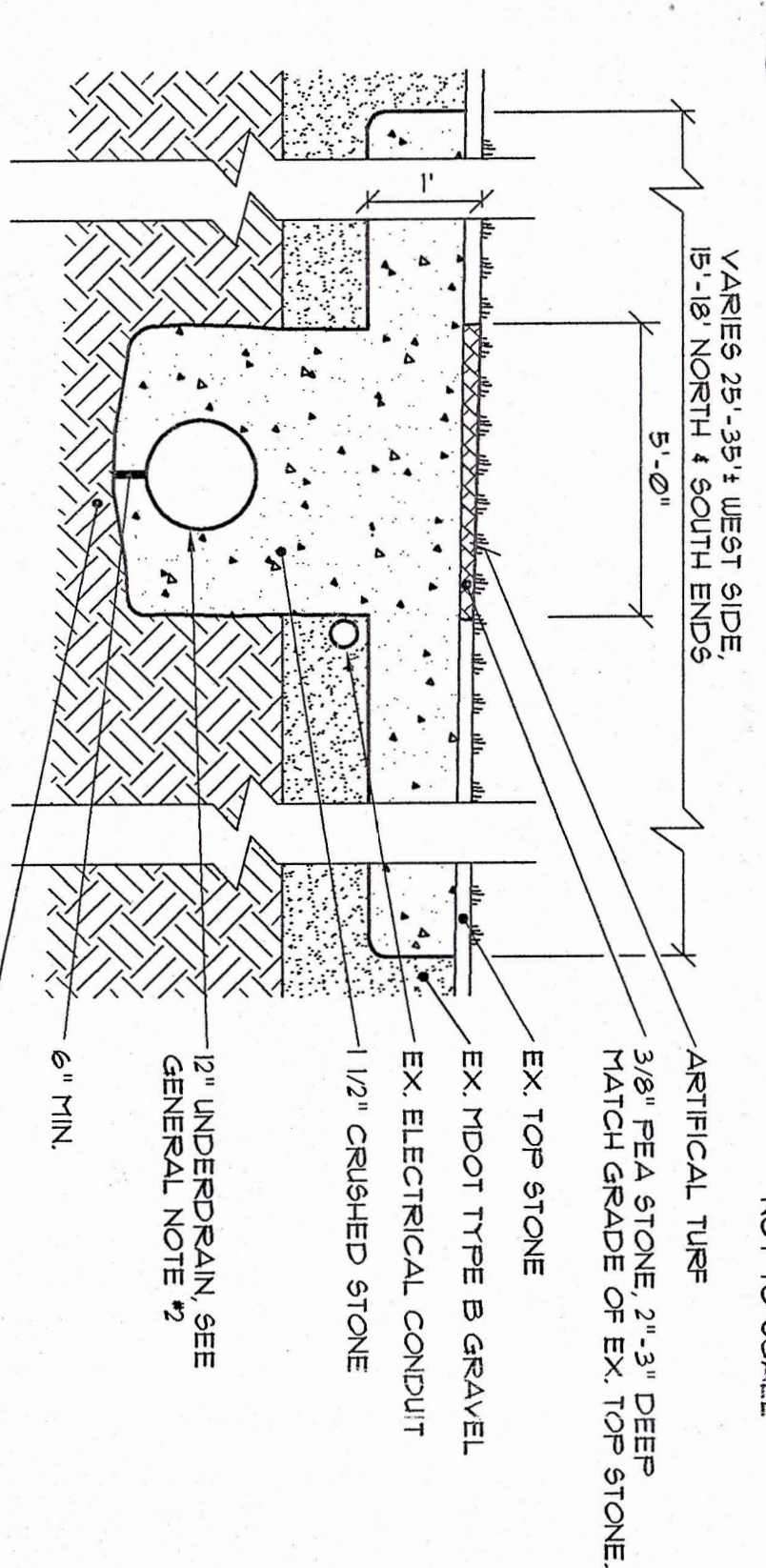
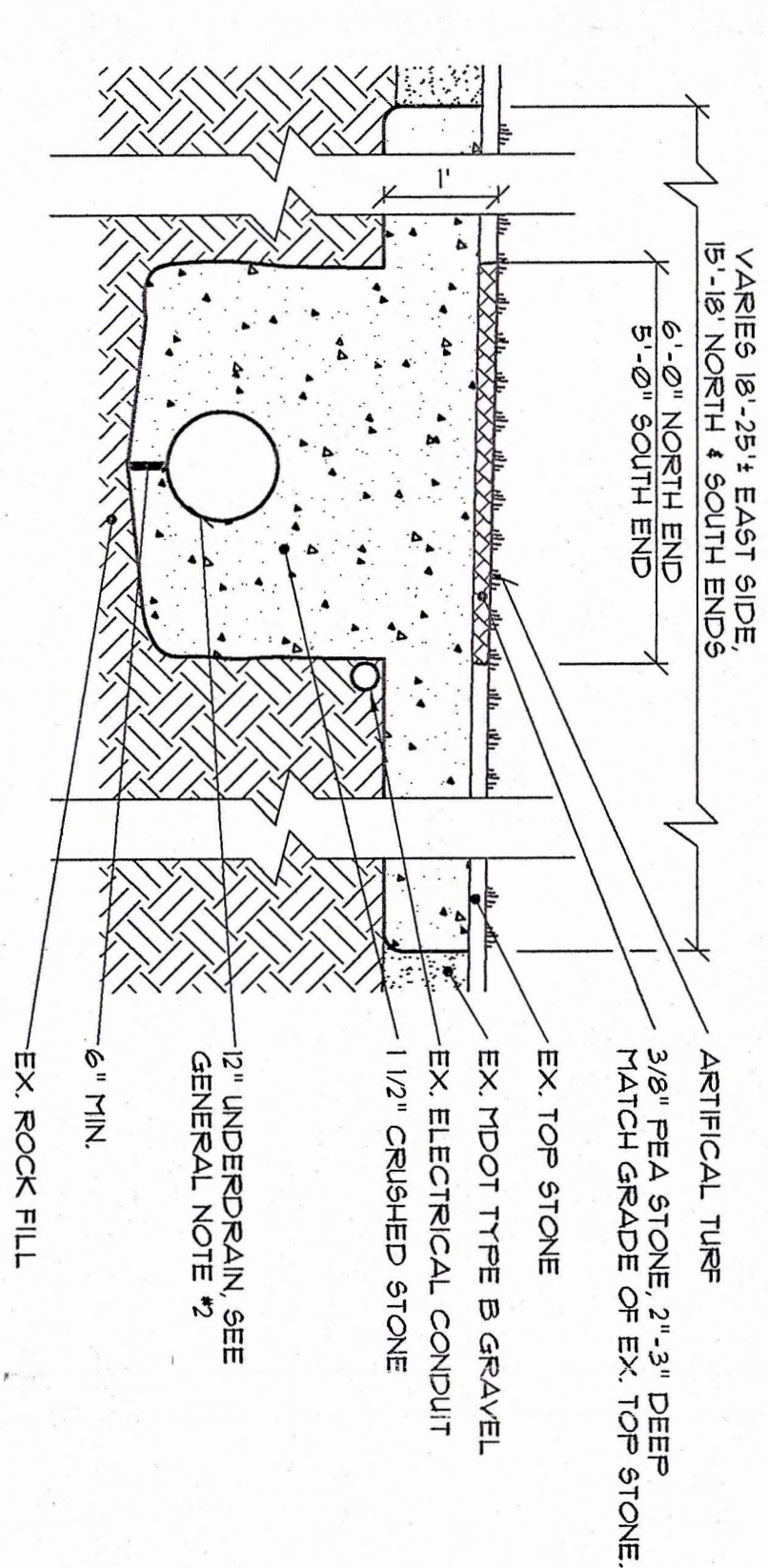
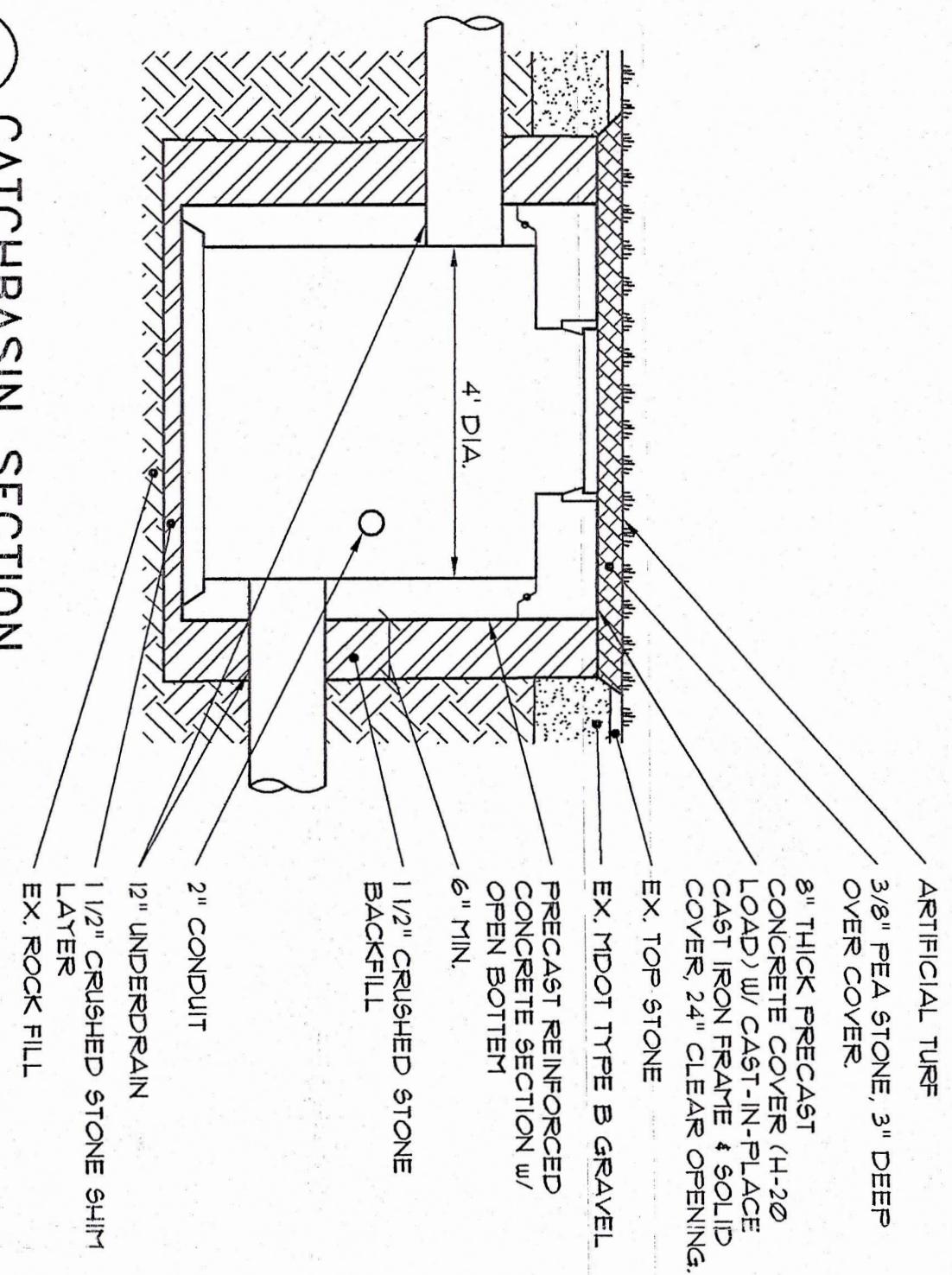
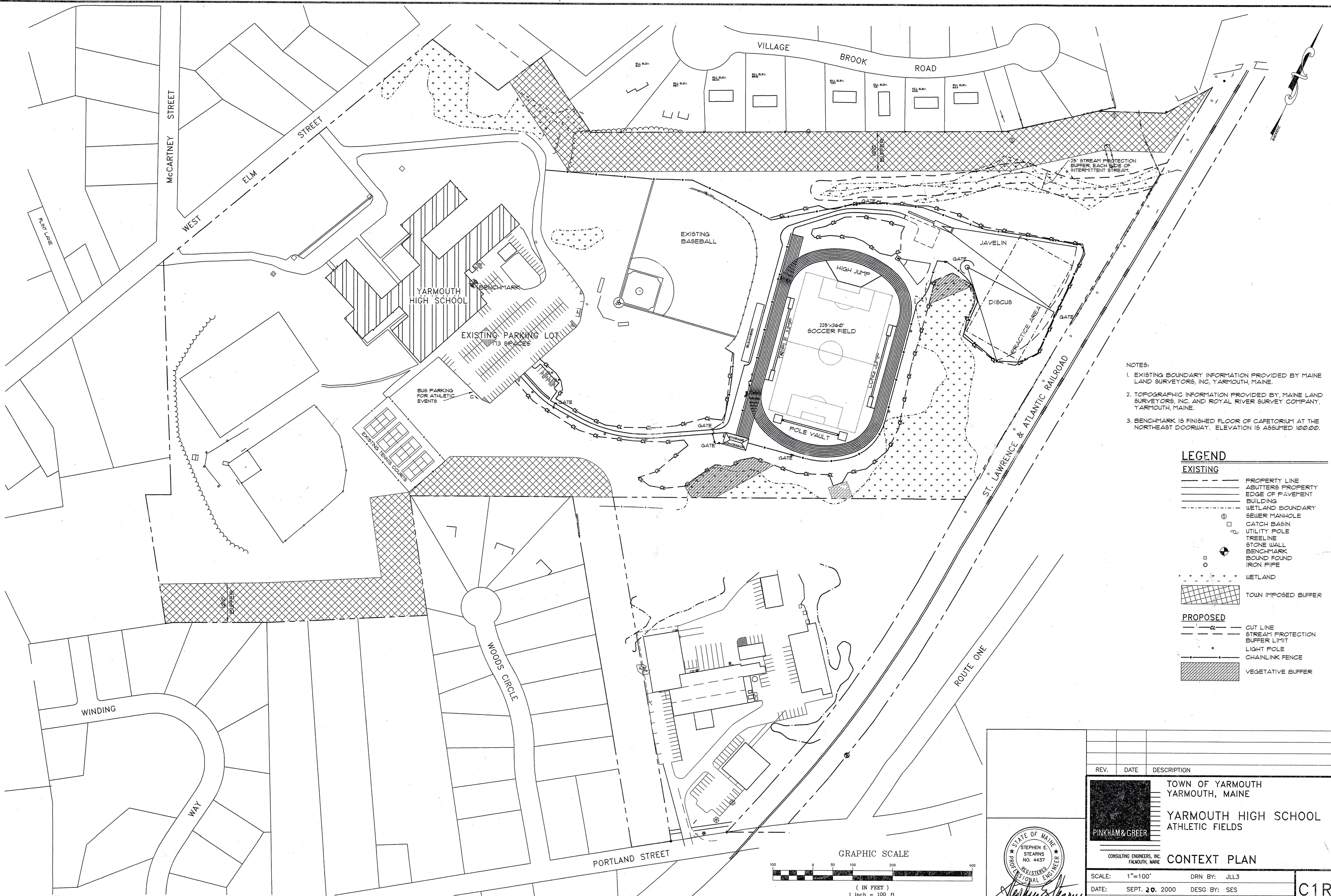




REV.	DATE	DESCRIPTION
		Revised & Approved 2/18/02 CES

TOWN OF YARMOUTH YARMOUTH, MAINE		PINKHAM & GREER	
YARMOUTH HIGH SCHOOL		CONSULTE ENGINEERS, INC.	
ATHLETIC FIELDS		FALLOON, MAINE	
AS-BUILT DECEMBER, 2000		SCALE: AS SHOWN	
DRAINAGE IMPROVEMENTS		DRN BY: JLL3/JDC	
DATE: JANUARY 31, 2002		DESIG BY: SES	
PROJECT: 98181		CHK BY: SES	
UD			

CAD FILE: 98181C1_CONTEXTFILE SCALE: 1"=100' PLOT DATE: 9/20/00



- NOTES:
1. EXISTING BOUNDARY INFORMATION PROVIDED BY MAINE LAND SURVEYORS, INC., YARMOUTH, MAINE.
 2. TOPOGRAPHIC INFORMATION PROVIDED BY, MAINE LAND SURVEYORS, INC. AND ROYAL RIVER SURVEY COMPANY, YARMOUTH, MAINE.
 3. BENCHMARK IS FINISHED FLOOR OF CAFETERIUM AT THE NORTHEAST DOORWAY. ELEVATION IS ASSUMED 100.00.

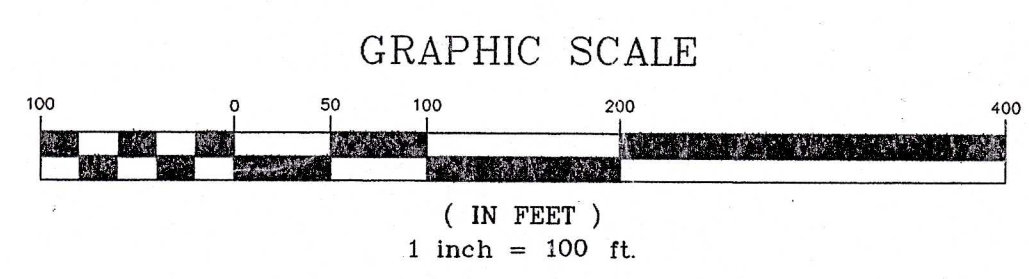
LEGEND

EXISTING

- PROPERTY LINE
- ABUTTERS PROPERTY
- EDGE OF PAVEMENT
- BUILDING
- WETLAND BOUNDARY
- SEWER MANHOLE
- CATCH BASIN
- UTILITY POLE
- TREELINE
- STONE WALL
- BENCHMARK
- BOUND FOUND
- IRON PIPE
- WETLAND
- TOWN IMPOSED BUFFER

PROPOSED

- CUT LINE
- STREAM PROTECTION BUFFER LIMIT
- LIGHT POLE
- CHAINLINK FENCE
- VEGETATIVE BUFFER



STEPHEN E. STEARNS
NO. 4437
REGISTERED PROFESSIONAL ENGINEER
STATE OF MAINE

REV.	DATE	DESCRIPTION

TOWN OF YARMOUTH
YARMOUTH, MAINE

YARMOUTH HIGH SCHOOL
ATHLETIC FIELDS

PINKHAM & GREER

CONSULTING ENGINEERS, INC.
FALMOUTH, MAINE

CONTEXT PLAN

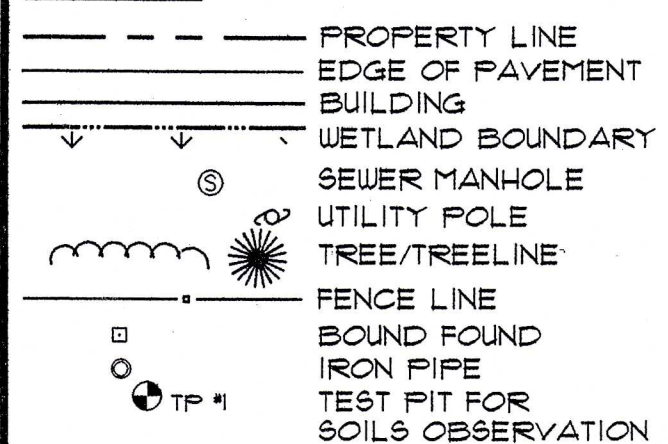
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DATE: SEPT. 20, 2000	DESIGN BY: SES
PROJECT: 98181	CHK BY: SES

C1R

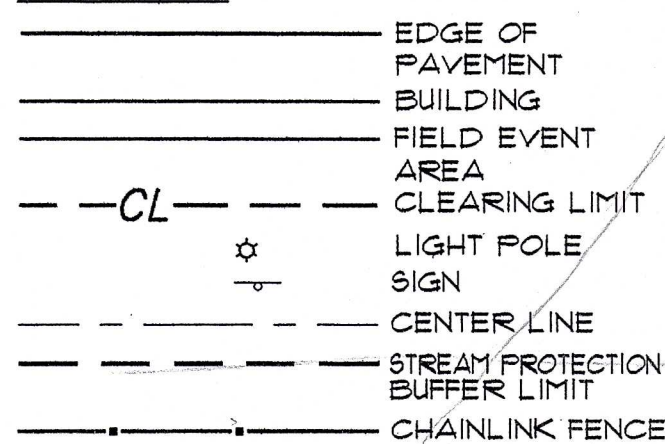
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LEGEND

EXISTING



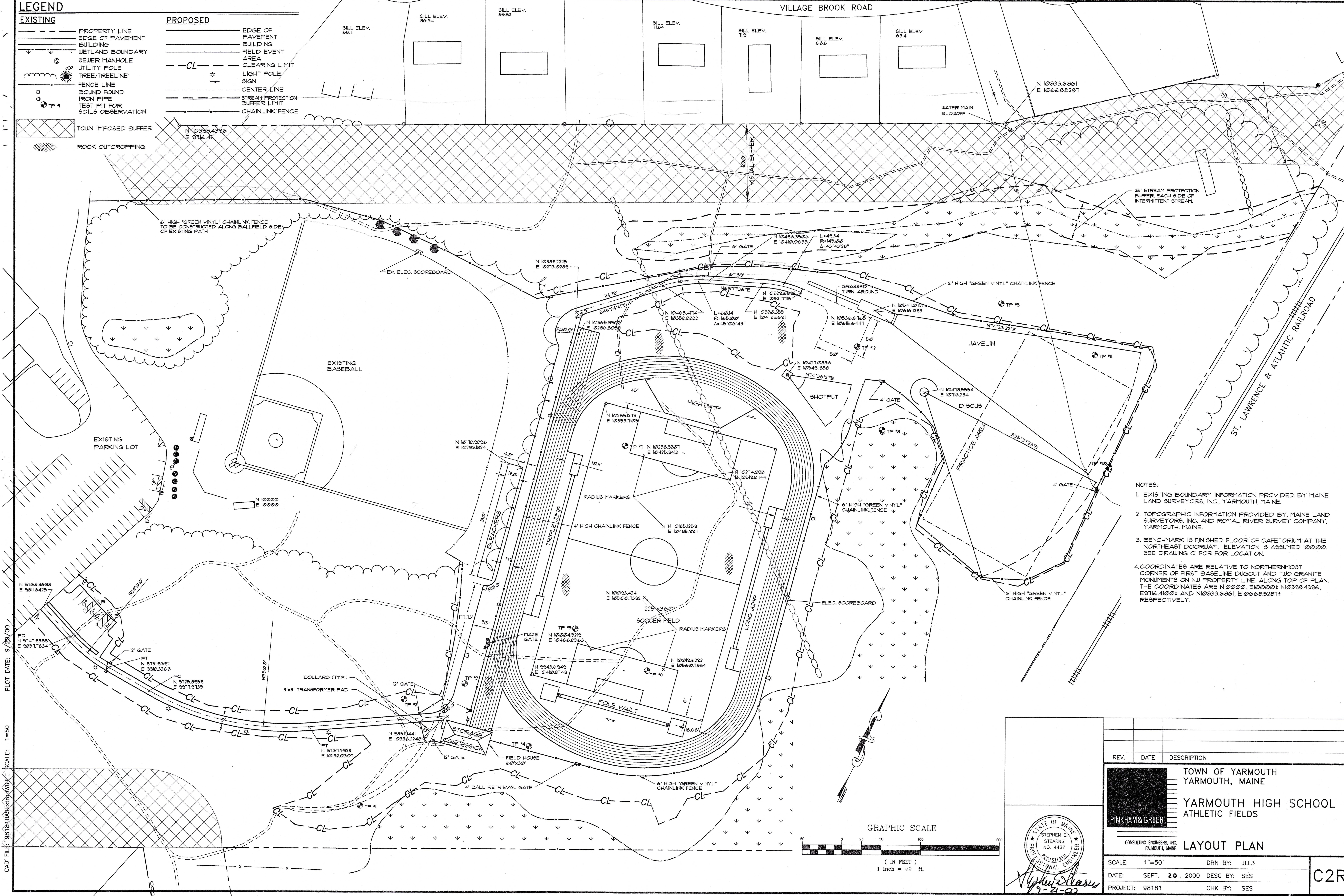
PROPOSED



TOWN IMPOSED BUFFER

ROCK OUTCROPPING

VILLAGE BROOK ROAD



NOTES:

1. EXISTING BOUNDARY INFORMATION PROVIDED BY MAINE LAND SURVEYORS, INC., YARMOUTH, MAINE.
2. TOPOGRAPHIC INFORMATION PROVIDED BY MAINE LAND SURVEYORS, INC. AND ROYAL RIVER SURVEY COMPANY, YARMOUTH, MAINE.
3. BENCHMARK IS FINISHED FLOOR OF CAFETERIA AT THE NORTHEAST CORNER. ELEVATION IS ASSUMED 100.00. SEE DRAWING C1 FOR LOCATION.
4. COORDINATES ARE RELATIVE TO NORTHERN MOST CORNER OF FIRST BASELINE DUGOUT AND TWO GRANITE MONUMENTS ON NW PROPERTY LINE, ALONG TOP OF FLAN. THE COORDINATES ARE N10000, E10000; N10238.4336, E9116.4100; AND N10238.6861, E10668.5281; RESPECTIVELY.

CAD FILE: 981818.dwg PLOT DATE: 9/24/00 PLOT SCALE: 1"=50'

GRAPHIC SCALE

(IN FEET)
1 inch = 50 ft.

REV.	DATE	DESCRIPTION

TOWN OF YARMOUTH
YARMOUTH, MAINE

YARMOUTH HIGH SCHOOL
ATHLETIC FIELDS

LAYOUT PLAN

SCALE: 1"=50' DRN BY: JLL3

DATE: SEPT. 20, 2000 DESG BY: SES

PROJECT: 98181 CHK BY: SES

C2R

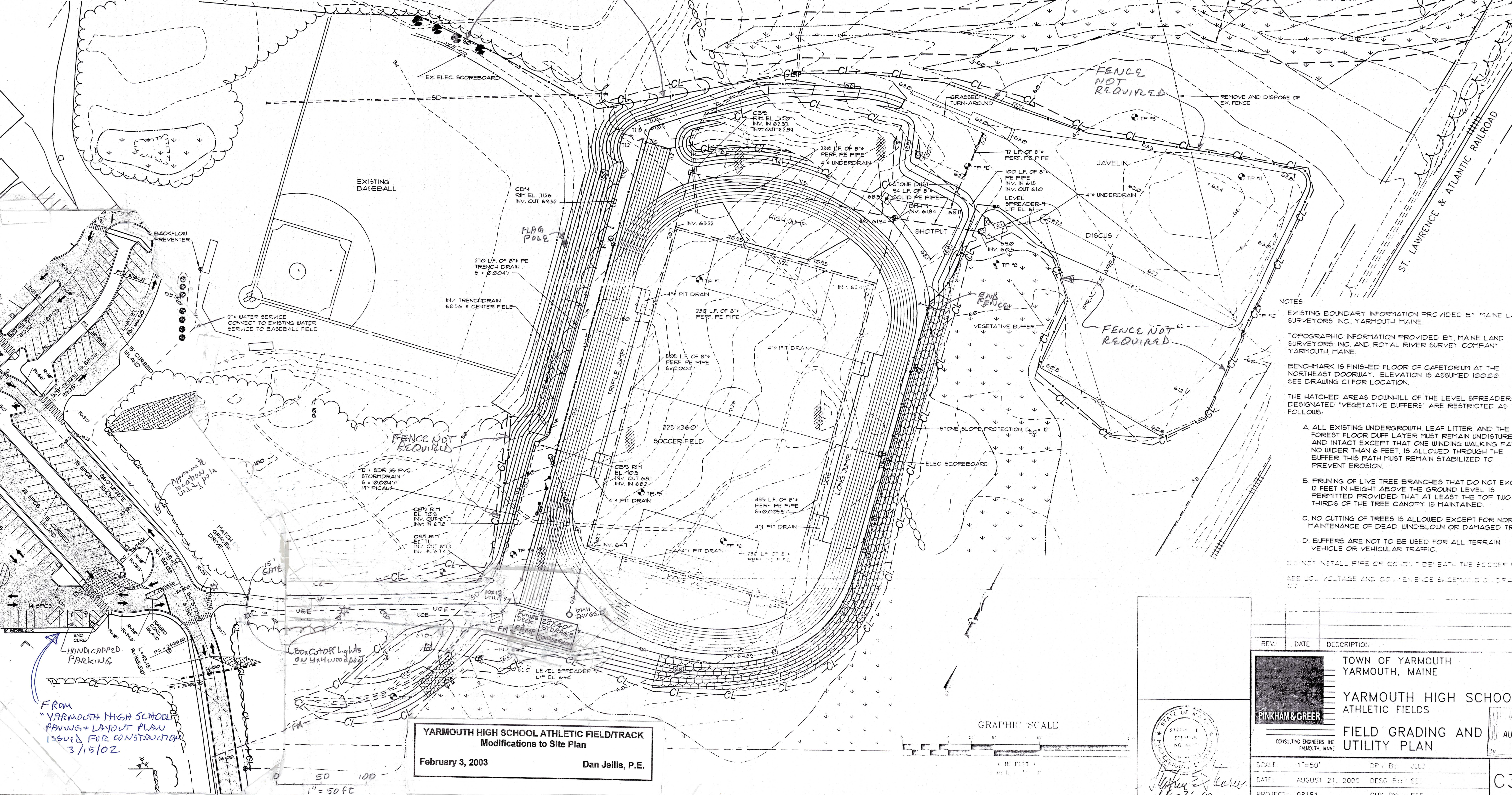
LEGEND

EXISTING

- PROPERTY LINE
- EDGE OF PAVEMENT
- CONTOURS
- BUILDING
- WETLAND BOUNDARY
- SANITARY SEWER
- SD --- STORM DRAIN
- UGE --- UNDERGROUND ELECTRIC LINE
- W --- WATER LINE
- SEWER MANHOLE
- UTILITY POLE
- TREE/TREELINE
- FENCE LINE
- BOUND FOUND
- IRON PIPE
- TEST PIT FOR SOILS OBSERVATION
- TOWN IMPOSED BUFFER

PROPOSED

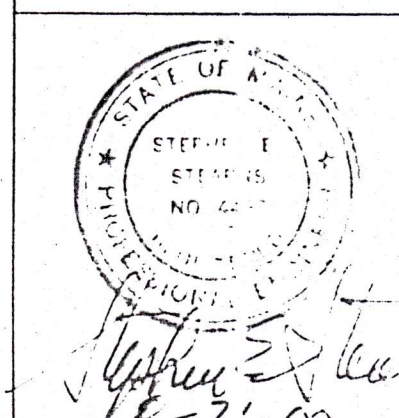
- CL --- EDGE OF PAVEMENT
- FM --- BUILDING
- SD --- FIELD EVENT AREA
- UGE --- CLEARING LIMIT
- W --- SANITARY SEWER FORCEMAIN
- SD --- STORM DRAIN
- UGE --- UNDERGROUND ELECTRIC LINE
- W --- WATER LINE
- SD --- UNDERDRAIN
- UGE --- TRENCH DRAIN
- W --- SPOT GRADE
- SD --- CATCH BASIN
- UGE --- DRAIN MANHOLE
- W --- LIGHT POLE
- SD --- SIGN
- UGE --- STREAM PROTECTION BUFFER LIMIT
- W --- PAVED AREA
- SD --- RIFRAP
- UGE --- ELECTRICAL OUTLET



- NOTES:
- EXISTING BOUNDARY INFORMATION PROVIDED BY MAINE LAND SURVEYORS INC. YARMOUTH MAINE
 - TOPOGRAPHIC INFORMATION PROVIDED BY MAINE LAND SURVEYORS INC. AND ROYAL RIVER SURVEY COMPANY YARMOUTH MAINE
 - BENCHMARK IS FINISHED FLOOR OF CAFETERIA AT THE NORTHEAST CORNER. ELEVATION IS ASSUMED 100.00 SEE DRAWING C1 FOR LOCATION
 - THE HATCHED AREAS DOWNHILL OF THE LEVEL SPREADERS DESIGNATED "VEGETATIVE BUFFERS" ARE RESTRICTED AS FOLLOWS:
 - A. ALL EXISTING UNDERGROWTH, LEAF LITTER, AND THE FOREST FLOOR DUFF LAYER MUST REMAIN UNDISTURBED AND INTACT EXCEPT THAT ONE WINDING WALKING PATH NO WIDER THAN 6 FEET IS ALLOWED THROUGH THE BUFFER. THIS PATH MUST REMAIN STABILIZED TO PREVENT EROSION.
 - B. PRUNING OF LIVE TREE BRANCHES THAT DO NOT EXCEED 12 FEET IN HEIGHT ABOVE THE GROUND LEVEL IS PERMITTED PROVIDED THAT AT LEAST THE TOP TWO-THIRDS OF THE TREE CANOPY IS MAINTAINED.
 - C. NO CUTTING OF TREES IS ALLOWED EXCEPT FOR NORMAL MAINTENANCE OF DEAD, WINDBLOWN OR DAMAGED TREES
 - D. BUFFERS ARE NOT TO BE USED FOR ALL TERRAIN VEHICLE OR VEHICULAR TRAFFIC
 - DO NOT INSTALL PIPE OR CONDUIT BENEATH THE SOCCER FIELD
 - SEE LCL VOLTAGE AND CONVENIENCE SCHEDULE ON DRAWING C2

YARMOUTH HIGH SCHOOL ATHLETIC FIELD/TRACK
 Modifications to Site Plan
 February 3, 2003
 Dan Jellis, P.E.

GRAPHIC SCALE



REV.	DATE	DESCRIPTION

TOWN OF YARMOUTH
 YARMOUTH, MAINE

YARMOUTH HIGH SCHOOL
 ATHLETIC FIELDS

FIELD GRADING AND
 UTILITY PLAN

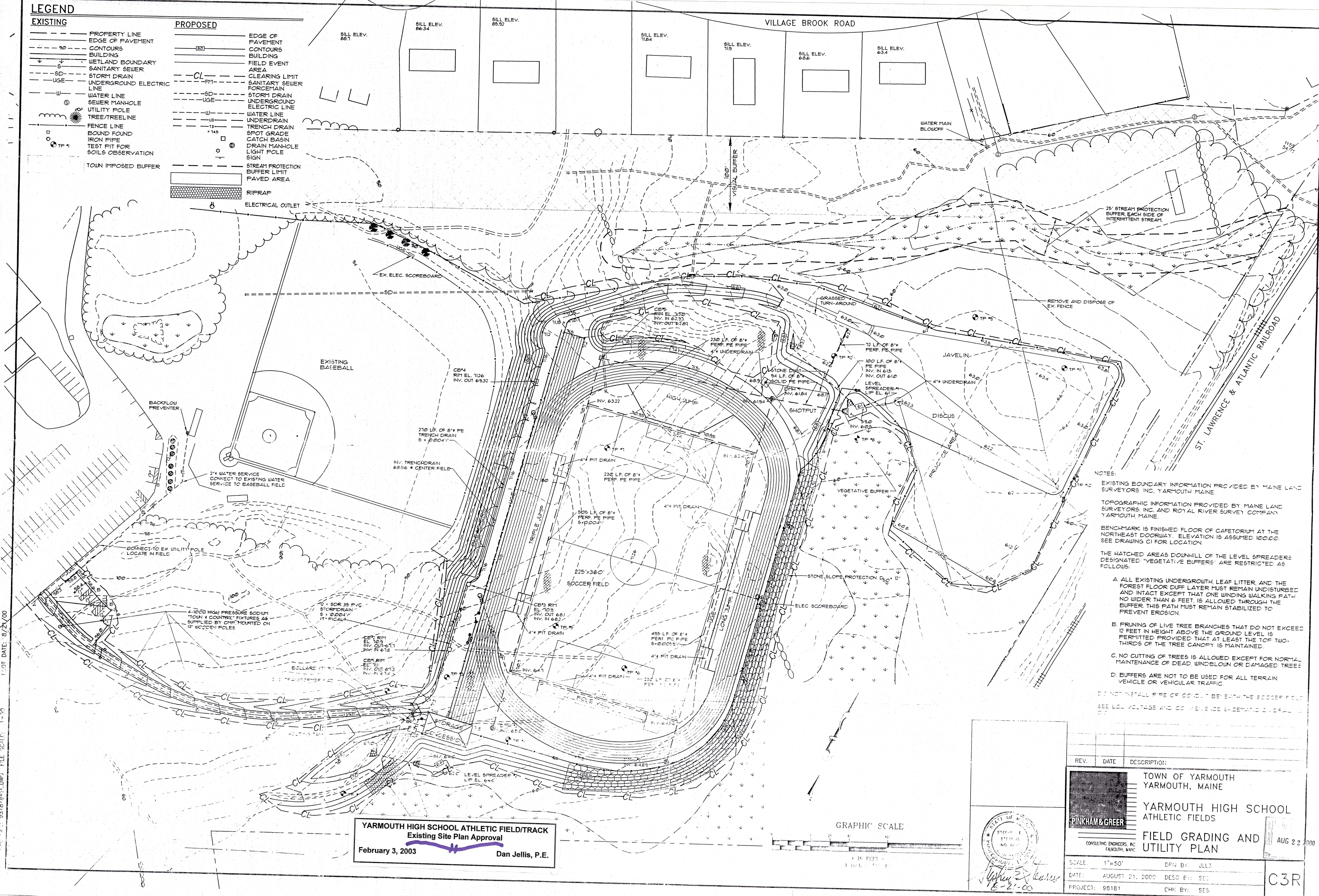
SCALE: 1"=50' DWN BY: JLL
 DATE: AUGUST 21, 2000 DESG BY: SEC
 PROJECT: 98181 CHK BY: SES

C3R

- LEGEND**
- EXISTING**
- PROPERTY LINE
 - EDGE OF PAVEMENT
 - CONTOURS
 - BUILDING
 - WETLAND BOUNDARY
 - SANITARY SEWER
 - STORM DRAIN
 - UNDERGROUND ELECTRIC LINE
 - WATER LINE
 - SEWER MANHOLE
 - UTILITY POLE
 - TREE/TREELINE
 - FENCE LINE
 - BOUND FOUND
 - IRON PIPE
 - TEST PIT FOR SOILS OBSERVATION
 - TOWN IMPOSED BUFFER

PROPOSED

- EDGE OF PAVEMENT
- CONTOURS
- BUILDING
- FIELD EVENT AREA
- CLEARING LIMIT
- SANITARY SEWER FORCEMAIN
- STORM DRAIN
- UNDERGROUND ELECTRIC LINE
- WATER LINE
- UNDERDRAIN
- TRENCH DRAIN
- SPOT GRADE
- CATCH BASIN
- DRAIN MANHOLE
- LIGHT POLE
- SIGN
- STREAM PROTECTION BUFFER LIMIT
- PAVED AREA
- RIPRAP
- ELECTRICAL OUTLET



EROSION CONTROL LEGEND

- RIPRAP
- SILT FENCE OR WOOD WASTE COMPOST/ BARK FILTER BERM
- CHECKDAM
- HAY BALE PROTECTION
- STABILIZED CONSTRUCTION ENTRANCE
- EROSION CONTROL MESH
- CL - CLEARING LIMIT

SILL ELEV. 68.1

SILL ELEV. 66.34

SILL ELEV. 65.92

SILL ELEV. 71.84

SILL ELEV. 71.5

SILL ELEV. 68.6

SILL ELEV. 63.4

VILLAGE BROOK ROAD

WATER MAIN BLOWOFF

25' STREAM PROTECTION BUFFER, EACH SIDE OF INTERMITTENT STREAM.

EXISTING BASEBALL

LIGHT POLE (TYP)

STABILIZE THIS AREA WITH PERMANENT SEED MIX 2, MULCH AND NET SLOPE AND SECURE AREA WITH PLASTIC CONSTRUCTION FENCE TO PREVENT FOOT TRAFFIC UNTIL GRASS IS WELL ESTABLISHED AS DETERMINED BY THE ENGINEER.

EX. ELEC. SCOREBOARD

GRASSSED TURN-AROUND

SEED MIX 1

JAVELIN

DISCUS

COAL STOCKPILE

NOTES:

- EXISTING BOUNDARY INFORMATION PROVIDED BY MAINE LAND SURVEYORS, INC., YARMOUTH, MAINE.
- TOPOGRAPHIC INFORMATION PROVIDED BY MAINE LAND SURVEYORS, INC. AND ROYAL RIVER SURVEY COMPANY, YARMOUTH, MAINE.
- BENCHMARK IS FINISHED FLOOR OF CAFETERIA AT THE NORTHEAST CORNER. ELEVATION IS ASSUMED 100.00. SEE DRAWING C1 FOR LOCATION.
- DO NOT STOCKPILE MATERIALS WITHIN 50 FT. OF WETLANDS.
- THE HATCHED AREAS DOWNHILL OF THE LEVEL SPREADERS DESIGNATED "VEGETATIVE BUFFERS" ARE RESTRICTED AS FOLLOWS:

- ALL EXISTING UNDERGROWTH, LEAF LITTER, AND THE FOREST FLOOR DUFF LAYER MUST REMAIN UNDISTURBED AND INTACT EXCEPT THAT ONE WINDING WALKING PATH, NO WIDER THAN 6 FEET, IS ALLOWED THROUGH THE BUFFER. THIS PATH MUST REMAIN STABILIZED TO PREVENT EROSION.
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- NO CUTTING OF TREES IS ALLOWED EXCEPT FOR NORMAL MAINTENANCE OF DEAD, WINDBLOWN OR DAMAGED TREES.
- BUFFERS ARE NOT TO BE USED FOR ALL TERRAIN VEHICLE OR VEHICULAR TRAFFIC.

BOLLARD (TYP)

3'x3' TRANSFORMER PAD

DETENTION POND

CONCESSION

LEVEL SPREADER

VEGETATIVE BUFFER

EMERGENCY SPILLWAY

POLE VAULT

TRIPLE JUMP

ROCK PROCESSING AREA

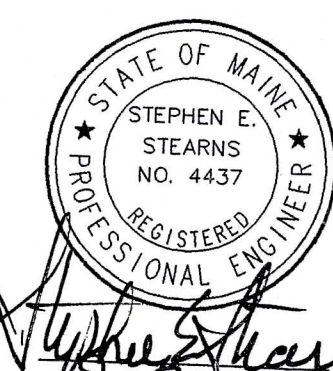
225'x360' SOCCER FIELD

LONG JUMP

ELEC. SCOREBOARD

GRAPHIC SCALE

(IN FEET)
1 inch = 50 ft.



REV. DATE DESCRIPTION

PINKHAM & GREER

TOWN OF YARMOUTH
YARMOUTH, MAINE

YARMOUTH HIGH SCHOOL
ATHLETIC FIELDS

EROSION AND SEDIMENT
CONTROL PLAN

SCALE: 1"=50'
DATE: SEPT. 20, 2000
PROJECT: 98181

DRN BY: JLL3
DESIG BY: SES
CHK BY: SES

C4R

CAD FILE: 98181-EROSION.DWG PLOT DATE: 9/20/00 SCALE: 1"=50'

EROSION CONTROL SEEDING NOTES:

- A. USE PERMANENT SEED MIXES AND RATES BETWEEN 5/15 AND 9/30.
- B. USE TEMPORARY SEED MIXES FOR PERIODS LESS THAN 12 MONTHS. IF USING TEMPORARY SEED MIXES AND RATES BETWEEN 10/1 AND 5/14, RE-SEED WITH PERMANENT SEED MIX AFTER 5/15.

PERMANENT SEED MIX 1:

KENTUCKY BLUEGRASS 20.00 LBS/ACRE
CREEPING RED FESCUE 20.00 LBS/ACRE
PERENNIAL RYEGRASS 5.00 LBS/ACRE

PERMANENT SEED MIX 2:

PERENNIAL RYEGRASS 5.00 LBS/ACRE
CROUNVETCH 15.00 LBS/ACRE
TALL FESCUE 15.00 LBS/ACRE
SWITCHGRASS 10.00 LBS/ACRE (PURE LIVE SEED)

TOTAL SEED RATE: 45.00 LBS/ACRE TOTAL SEED RATE: 43.00 LBS/ACRE

TEMPORARY SEED:

OATS 80.00 LBS/ACRE 4/01 - 5/14
ANNUAL RYEGRASS 40.00 LBS/ACRE
SUDANGRASS 40.00 LBS/ACRE 5/15 - 8/14
ANNUAL RYEGRASS 80.00 LBS/ACRE 5/15 - 9/14
WINTER RYE 12.00 LBS/ACRE 9/15 - 9/30
WINTER RYE (PROTECT W/ MULCH COVER) 12.00 LBS/ACRE 10/01 - 3/31

LIME AND FERTILIZER:

LIMING AND FERTILIZER RATES WILL BE BASED ON FIELD SOIL TESTING OF ON-SITE TOPSOILS BY A CERTIFIED LABORATORY. SUBMIT TEST RESULTS TO THE ENGINEER.

MULCH:

STRAW OR HAY (ANCHORED) 10 - 30 LBS/1000 SF PROTECTED AREAS
STRAW OR HAY (ANCHORED) 185 - 215 LBS/1000 SF WINDY AREAS
SHREDDED OR CHOPPED 185 - 215 LBS/1000 SF
JUTE MESH AS REQUIRED MODERATE TO HIGH VELOCITY AREAS & STEEP SLOPES

EXCELSDIOR MAT AS REQUIRED

MULCH ANCHORING

ALL SLOPES GREATER THAN 15% DURING REGULAR GROWING SEASON ARE TO HAVE THE MULCH PINNED DOWN BY NETTING OR COVERED WITH COMBINATION MULCH AND NET PRODUCT. THIS REQUIREMENT IS REDUCED TO 5% SLOPES AFTER OCT. 1.

PEG AND TWINE LIQUID ASPHALT
MULCH NETTING WOOD CELLULOSE FIBER
ASPHALT EMULSION CHEMICAL TACK

EROSION CONTROL GENERAL NOTES:

1. THE DRAWINGS DEPICT THE REQUIRED SOIL EROSION CONTROL MEASURES. THE CONTRACTOR IS RESPONSIBLE FOR MAINTAINING THE CONSTRUCTION SITE IN SUCH A MANNER THAT:

- A. SOIL EROSION IS KEPT TO A MINIMUM.
B. NO SEDIMENT LEAVES THE CONSTRUCTION SITE PROPER.
C. ALL POSSIBLE MEASURES ARE EMPLOYED TO PREVENT SEDIMENT FROM ENTERING DRAINAGE COURSES AND WETLANDS EVEN BEYOND THE DETAILS SHOWN ON THIS PLAN IF NECESSARY.

2. ALL EROSION CONTROL MEASURES SHALL BE CONSTRUCTED AND MAINTAINED IN ACCORDANCE WITH THE MAINE EROSION AND SEDIMENT CONTROL HANDBOOK FOR CONSTRUCTION BEST MANAGEMENT PRACTICES PUBLISHED BY THE CUMBERLAND AND COUNTY SOIL AND WATER CONSERVATION DISTRICT AND THE DEPARTMENT OF ENVIRONMENTAL PROTECTION, MARCH 1991.

3. THE CONTRACTOR IS RESPONSIBLE FOR ALL FINES RESULTING FROM EROSION OR SEDIMENTATION FROM THE SITE TO SURROUNDING PROPERTIES, WATER BODIES, OR WETLAND AS A RESULT OF THIS PROJECT.

4. LOAM AND SEED ALL DISTURBED AREAS AS SOON AS POSSIBLE AFTER DISTURBANCE.

5. INSPECT SOIL EROSION MEASURES WEEKLY AND AFTER SIGNIFICANT STORM EVENTS. MAKE ALL NECESSARY REPAIRS TO FACILITIES AS SOON AS POSSIBLE, BUT NO LONGER THAN 2 DAYS. CLEAN AND REPAIR SILT FENCES AND HAY BALE BARRIERS WHICH ACCUMULATE SEDIMENT AND DEBRIS. CLEAN CATCH BASIN SUMPS ON A REGULAR BASIS.

6. PROTECT AND STABILIZE ALL AREAS NOT SCHEDULED FOR EROSION PREVENTION OR STABILIZATION BUT THAT SHOW SIGNS OF EROSION. NOTIFY OWNER OF ANY SIGNIFICANT EROSION PROBLEM.

7. TEMPORARILY SEED WITHIN 7 DAYS ANY AREA WHICH WILL BE LEFT UNDISTURBED FOR MORE THAN 14 DAYS WITH THE TEMPORARY SEED MIX LISTED. PERMANENTLY SEED ANY AREA WHICH CAN BE LOADED AS SOON AS POSSIBLE WITH THE PERMANENT SEED MIX LISTED. DO NOT USE PERMANENT SEED MIX AFTER SEPTEMBER 15. SEE SEQUENCE OF CONSTRUCTION NOTE #2.

8. MULCH ALL AREAS SEEDED SO THAT SOIL IS NOT VISIBLE THROUGH THE MULCH REGARDLESS OF THE APPLICATION RATE. DURING THE GROWING SEASON (APRIL 15 - SEPT. 30) USE MATS (OR MULCH AND NETTING) ON:

- THE BASE OF GRASSED WATERWAYS
-SLOPES STEEPER THAN 15%
-WITHIN 100 FT. OF STREAMS AND WETLANDS
BETWEEN OCT. 1 AND APRIL 14 USE MATS (OR MULCH AND NETTING) ON:
-SIDE SLOPES OF GRASSED WATERWAYS
-SLOPES STEEPER THAN 8%
INSTALL MATS (OR NETTING) IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS.

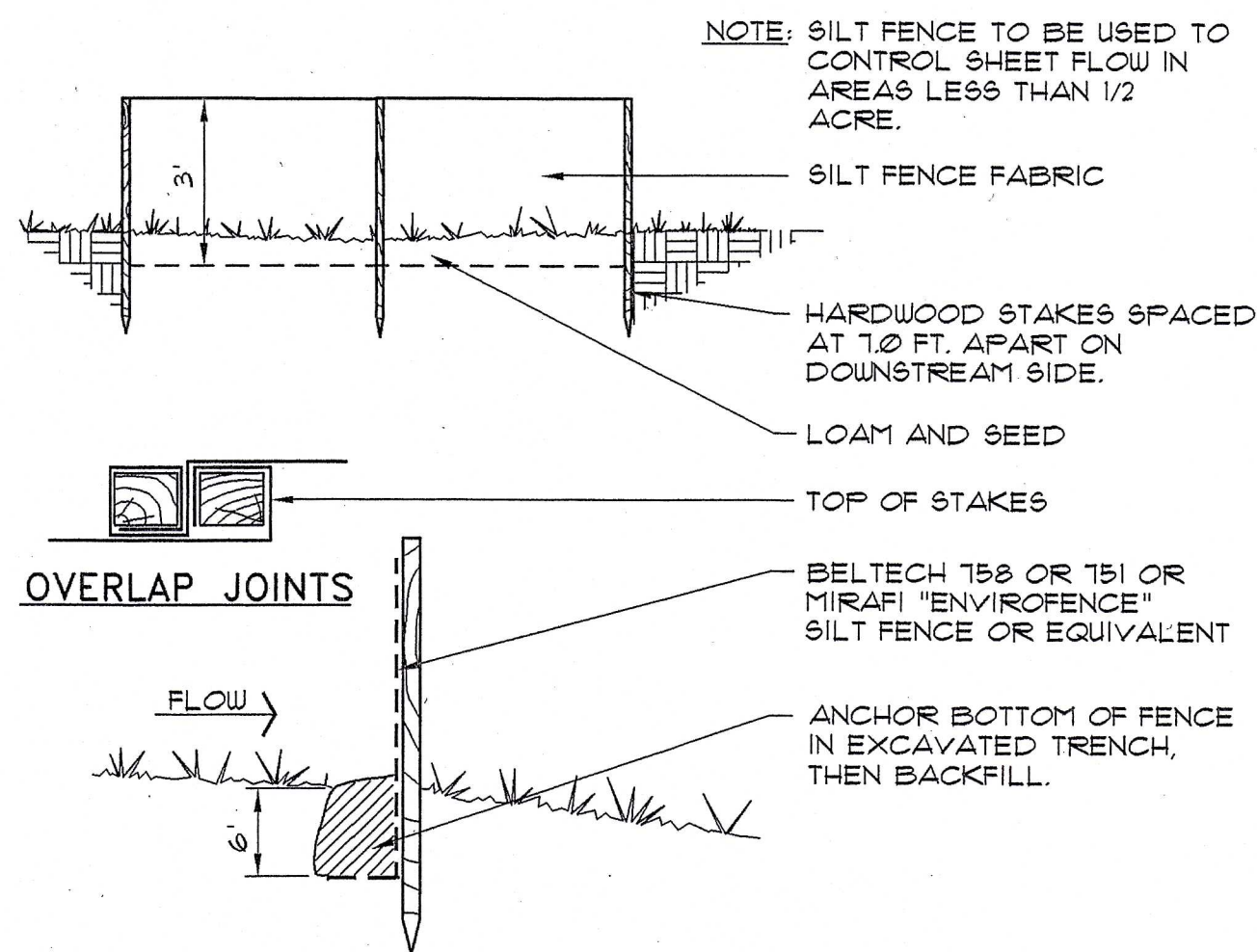
9. FOLLOW SILT FENCE MANUFACTURER'S SPECIFICATIONS AND RECOMMENDATIONS FOR INSTALLATION OF SILT FENCE. SECURE ENTIRE BOTTOM OF FENCE BY BURYING BOTTOM OF FENCE IN A TRENCH. IF SOIL CONDITIONS DO NOT ALLOW THE FENCE TO BE BURIED BERMING WITH EROSION CONTROL MIX IS A SUITABLE ALTERNATIVE.

10. PLACE HAY BALE BARRIERS AROUND ALL CATCH BASINS AND MAINTAIN UNTIL ADJACENT AREAS ARE PAVED OR VEGETATED.

11. ALL TOPSOIL STRIPPED FROM THE SITE SHALL REMAIN ON THE SITE FOR REUSE. SEED LOAM STOCKPILE WITH TEMPORARY SEED MIX AND MULCH. ERECT SILT FENCE DOWN SLOPE OF LOAM STOCKPILES.

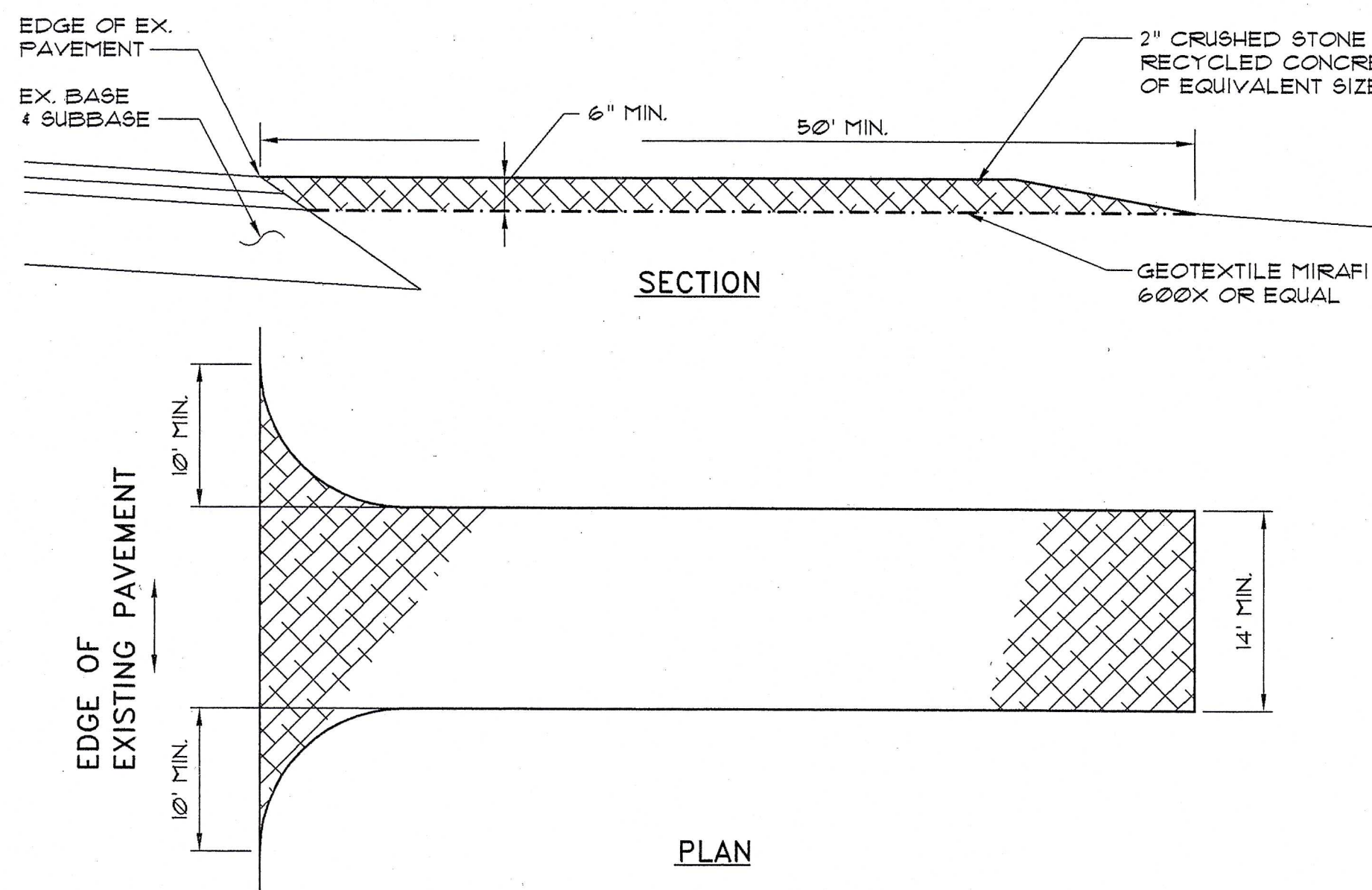
12. SEE SHEET C09R FOR SEQUENCE OF CONSTRUCTION.

13. SEE SHEET C11 FOR WINTER EROSION CONTROL NOTES.



3 SILT FENCE DETAIL

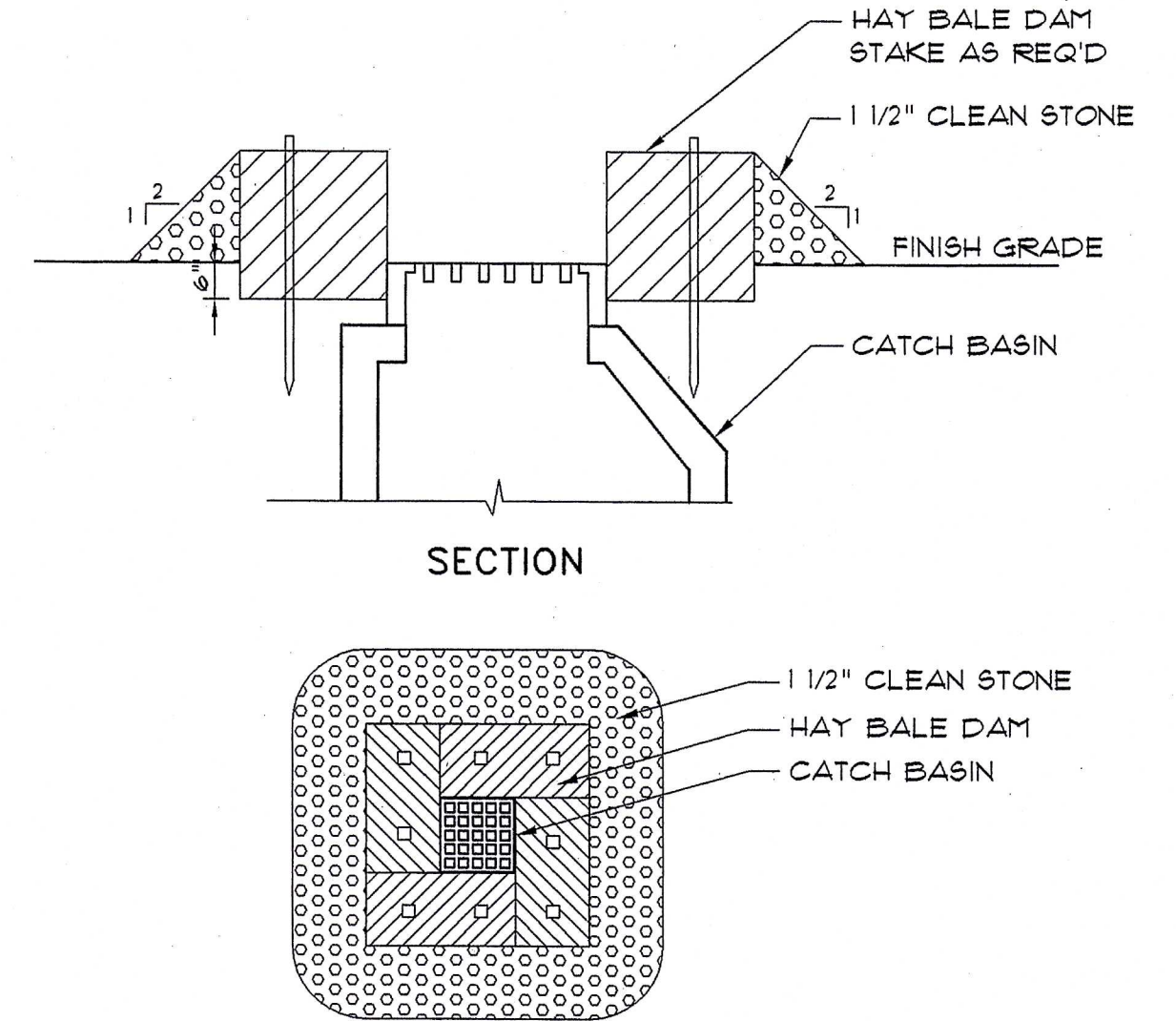
NOT TO SCALE



- NOTES:
1. MAINTAIN ENTRANCE IN A CONDITION THAT WILL PREVENT TRACKING OF SEDIMENT ONTO THE PARKING LOT. IF WASHING IS REQUIRED PREVENT SEDIMENT FROM ENTERING WATERWAYS, DITCHES OR STORM DRAINS.

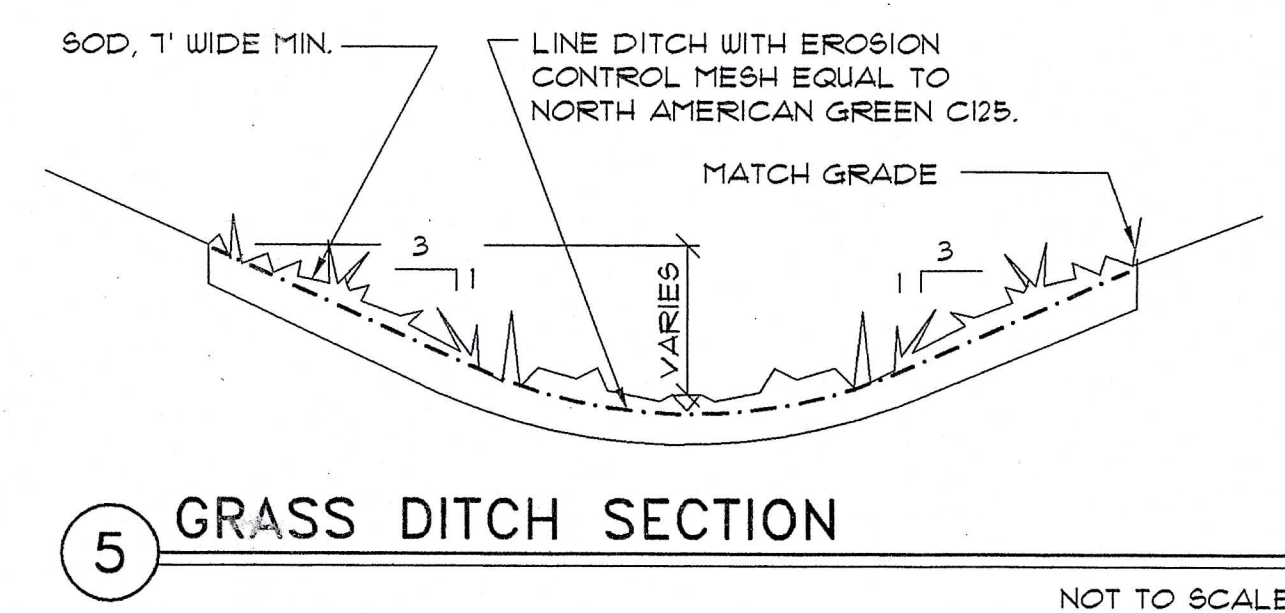
2 STABILIZED CONSTRUCTION ENTRANCE DETAIL

NOT TO SCALE



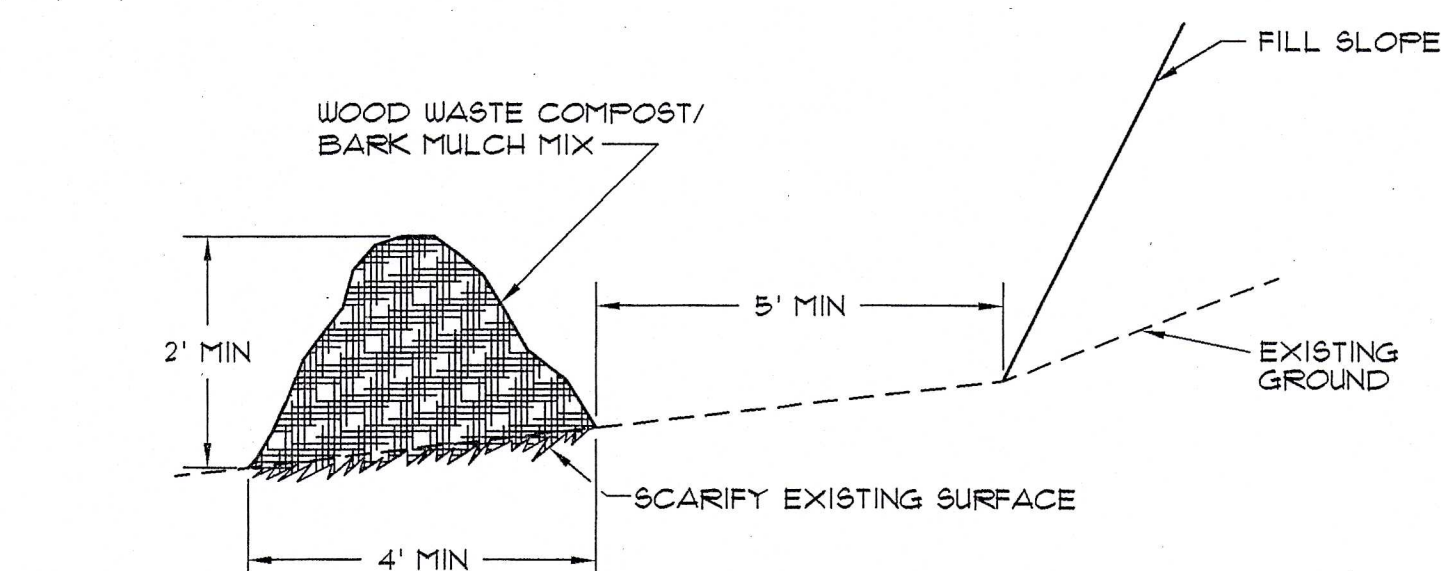
1 CATCH BASIN PROTECTION

NOT TO SCALE



5 GRASS DITCH SECTION

NOT TO SCALE



- NOTES:
1. WOOD WASTE COMPOST/BARK MULCH MIX: A WELL GRADED BLEND OF ORGANIC AND MINERAL SUBSTANCE PRODUCED BY GRINDING STUMPS AND ROOTS INTO SMALL SHREDS (6" LONG X 1/2" IN DIA). THE OBJECTIVE IS A TIGHT, HEAVY, NON-ERODIBLE MIXTURE THAT CONFORMS TO THE FOLLOWING STANDARDS:
A. MOISTURE CONTENT: 30 - 60%
B. PH: 5.0 - 8.0
C. SCREEN SIZE: 100% LESS THAN 3", 10% MAXIMUM LESS THAN 1"
D. ORGANIC MATERIAL: NO LESS THAN 40% (DRY WEIGHT) BY LOSS OF IGNITION
E. MAXIMUM STONE SIZE: 2"
F. UNACCEPTABLE MINERAL SUBSTANCES: SILTS, CLAYS, SUGAR SANDS

2. WHEREVER POSSIBLE SCARIFY THE EXISTING SURFACE BEFORE PLACING THE BERM.

3. WOOD WASTE COMPOST/BARK FILTER BERMS MAY BE USED IN LIEU OF SILT FENCE. REINFORCE BERM WITH SILT FENCE IN THE FOLLOWING LOCATIONS:

- A. WITHIN 25 FEET OF WETLANDS AND LOW POINTS ALONG THE BERM.
B. BELOW LEVEL SPREADERS AND CULVERT APRONS
C. WHEREVER THERE IS A BLOWOUT.
D. AT THE BOTTOM OF STEEP SLOPES EXCEEDING 50 FEET IN LENGTH FROM TOP TO BOTTOM (LARGE UPGRADIENT WATERSHED).
E. WHERE USED AROUND CATCH BASINS AND INLETS TO CLOSED STORM DRAIN SYSTEMS.

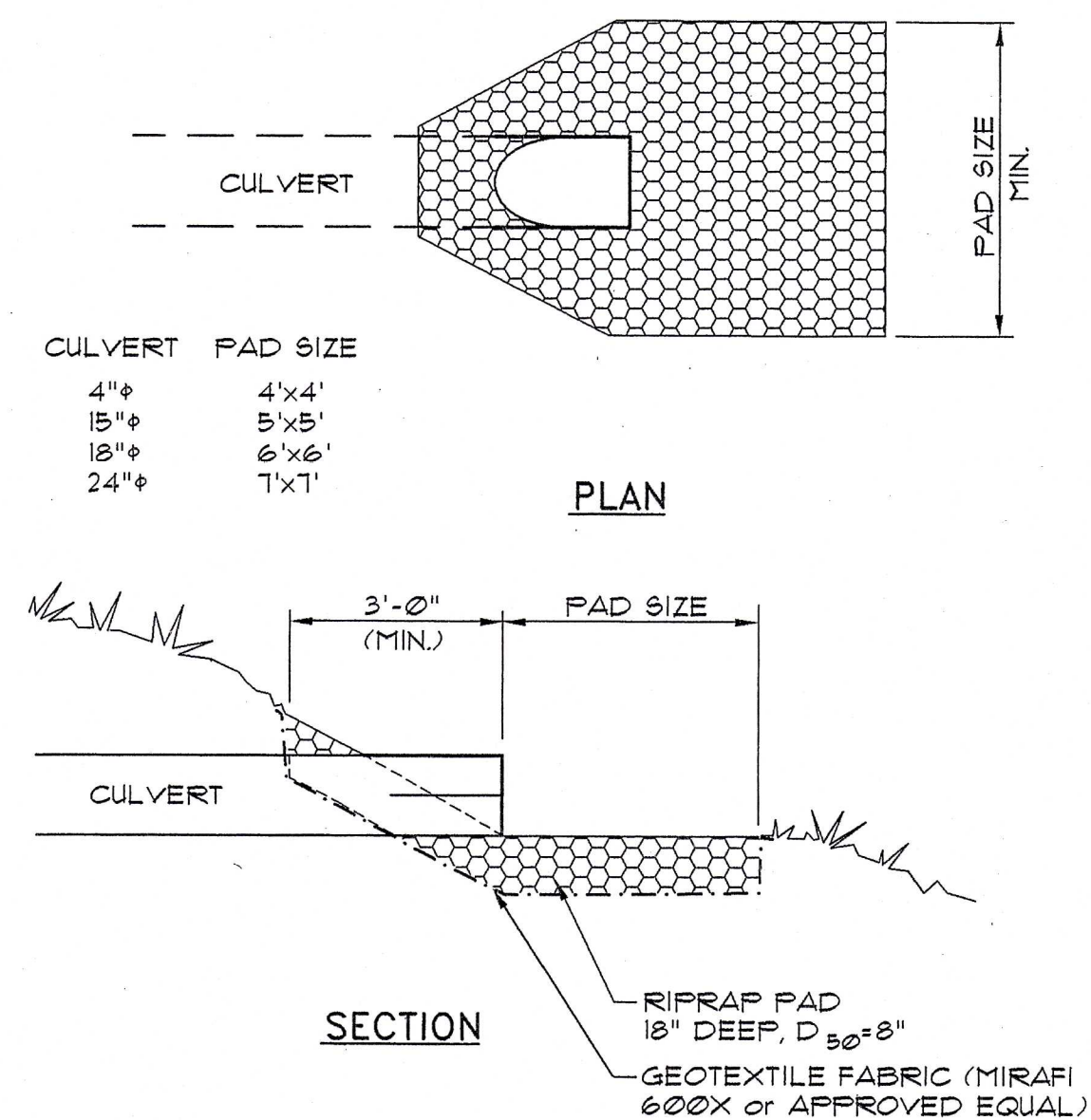
4. REPAIR ALL DAMAGED SECTIONS OF BERM IMMEDIATELY BY REPLACING OR ADDING ADDITIONAL MATERIAL PLACED ON TOP OF THE BERM TO THE DESIRED HEIGHT.

5. REPLACE SECTIONS OF BERM THAT DECOMPOSE, BECOME CLOGGED WITH SEDIMENT OR OTHERWISE BECOME INEFFECTIVE.

6. WHEN PERMANENT EROSION CONTROL MEASURES ARE ESTABLISHED EITHER REMOVE THE BERM OR SPREAD THE EROSION CONTROL MIX OVER THE GROUND IN A THIN LAYER. THE ORIGINAL GROUND SURFACE DUFF OR VEGETATION SHOULD BE VISIBLE IN PLACES THROUGH THE LAYER.

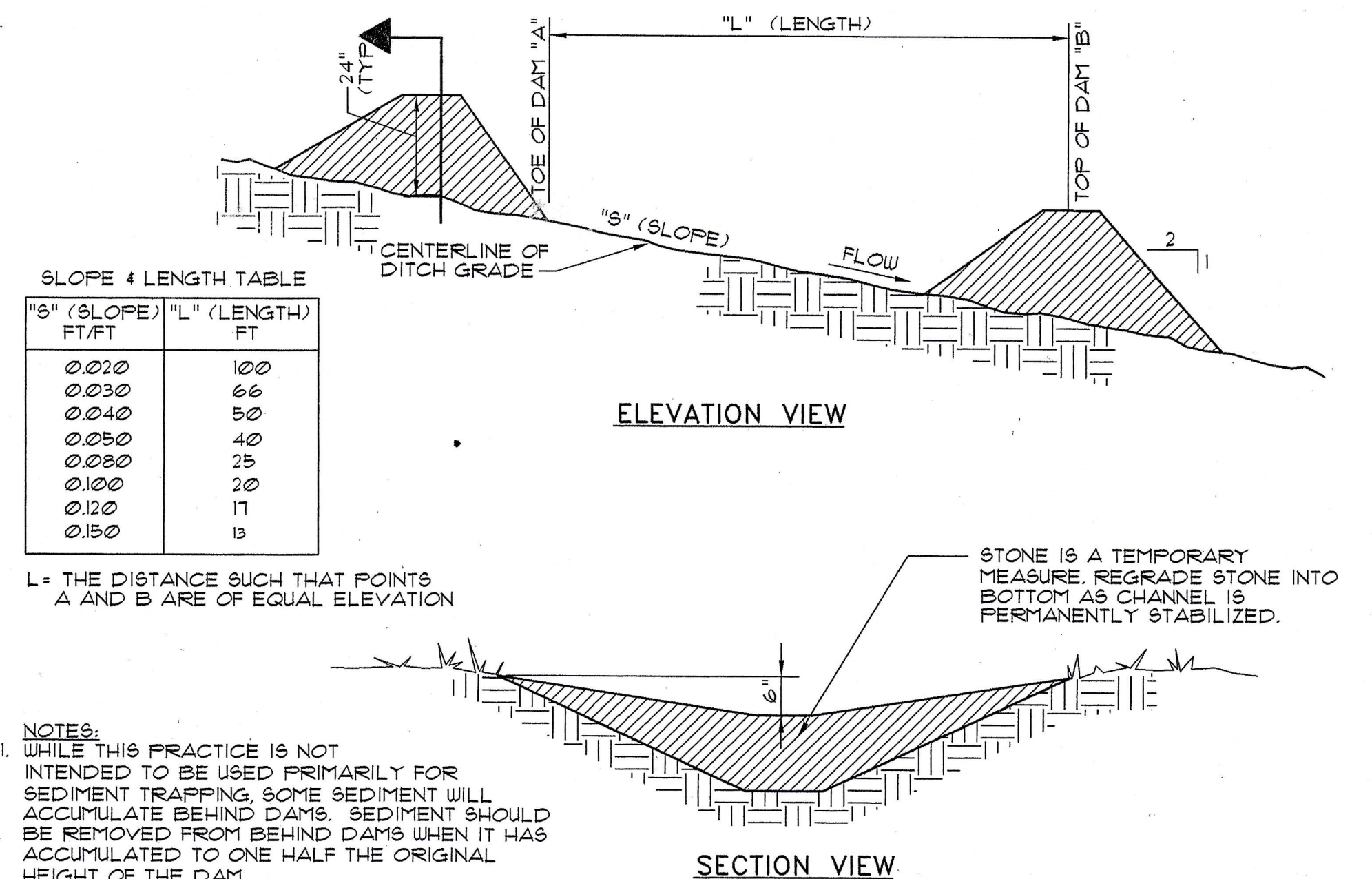
7 WOOD WASTE COMPOST/BARK FILTER BERM

NOT TO SCALE



6 RIPRAP PIPE END DETAIL

NOT TO SCALE



- NOTES:
1. WHILE THIS PRACTICE IS NOT INTENDED TO BE USED PRIMARILY FOR SEDIMENT TRAPPING, SOME SEDIMENT WILL ACCUMULATE BEHIND DAMS. SEDIMENT SHOULD BE REMOVED FROM BEHIND DAMS WHEN IT HAS ACCUMULATED TO ONE HALF THE ORIGINAL HEIGHT OF THE DAM.
2. STONE: 2"-3" CRUSHED STONE (MDOT 103.31)

4 STONE CHECK DAM DETAIL

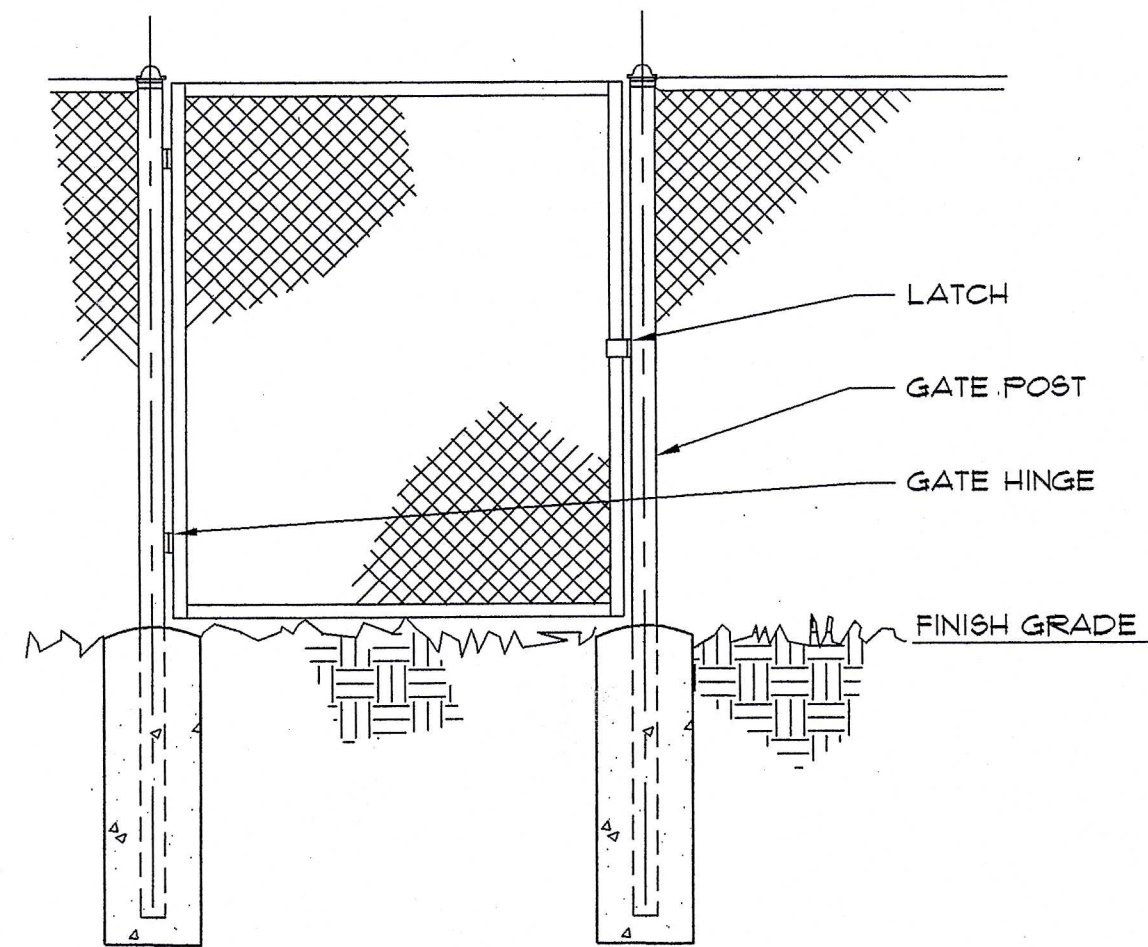
NOT TO SCALE

PLOT DATE: 12/19/00

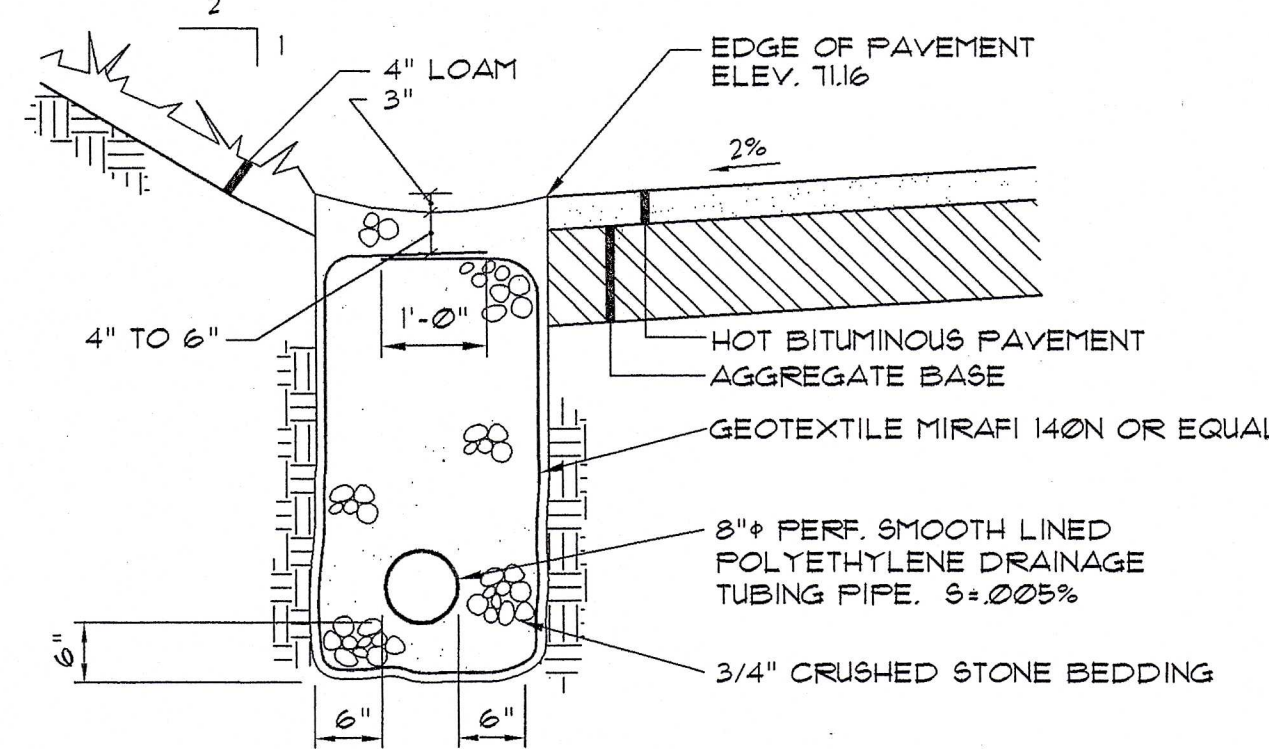
FILE SCALE: 1"=10'

CAD FILE: DETAILS

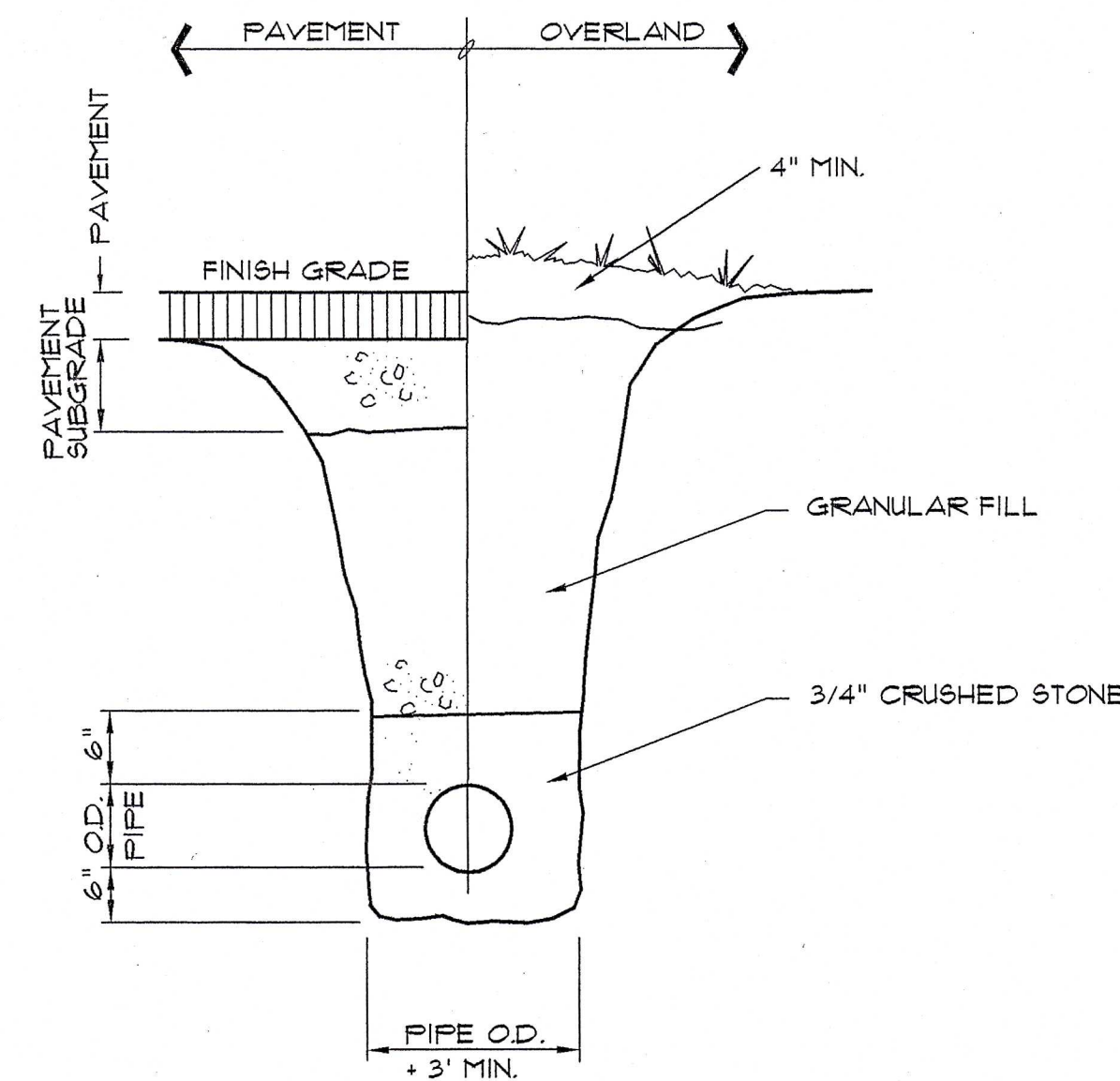
REV.			DATE			DESCRIPTION		
TOWN OF YARMOUTH YARMOUTH, MAINE								
YARMOUTH HIGH SCHOOL ATHLETIC FIELDS								
EROSION CONTROL NOTES AND DETAILS								
SCALE: AS SHOWN			DRN BY: BLD			C5R		
DATE: DEC. 19, 2000			DESG BY: SES					
PROJECT: 98181			CHK BY: SES					



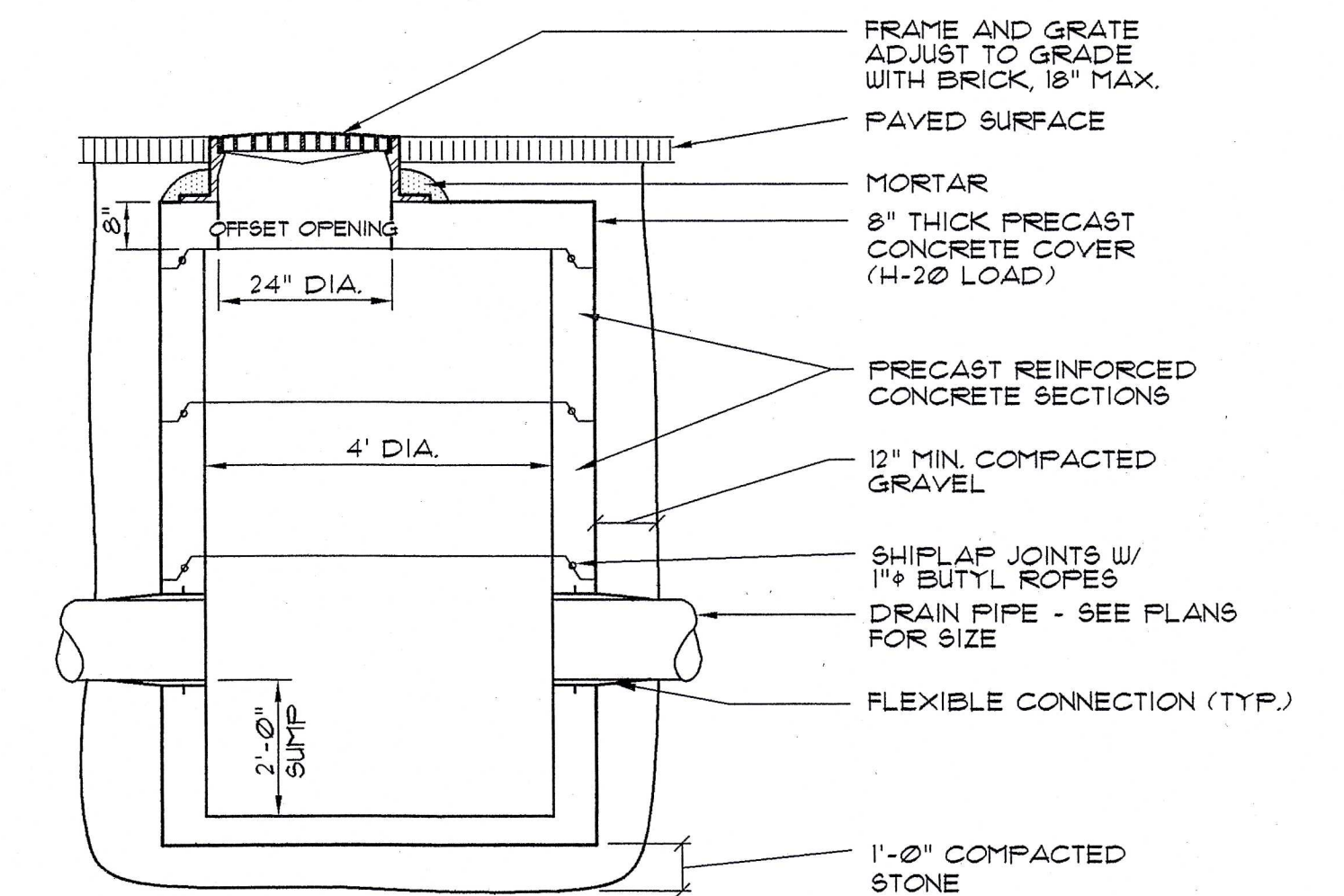
4 CHAINLINK FENCE SINGLE LEAF GATE
NOT TO SCALE



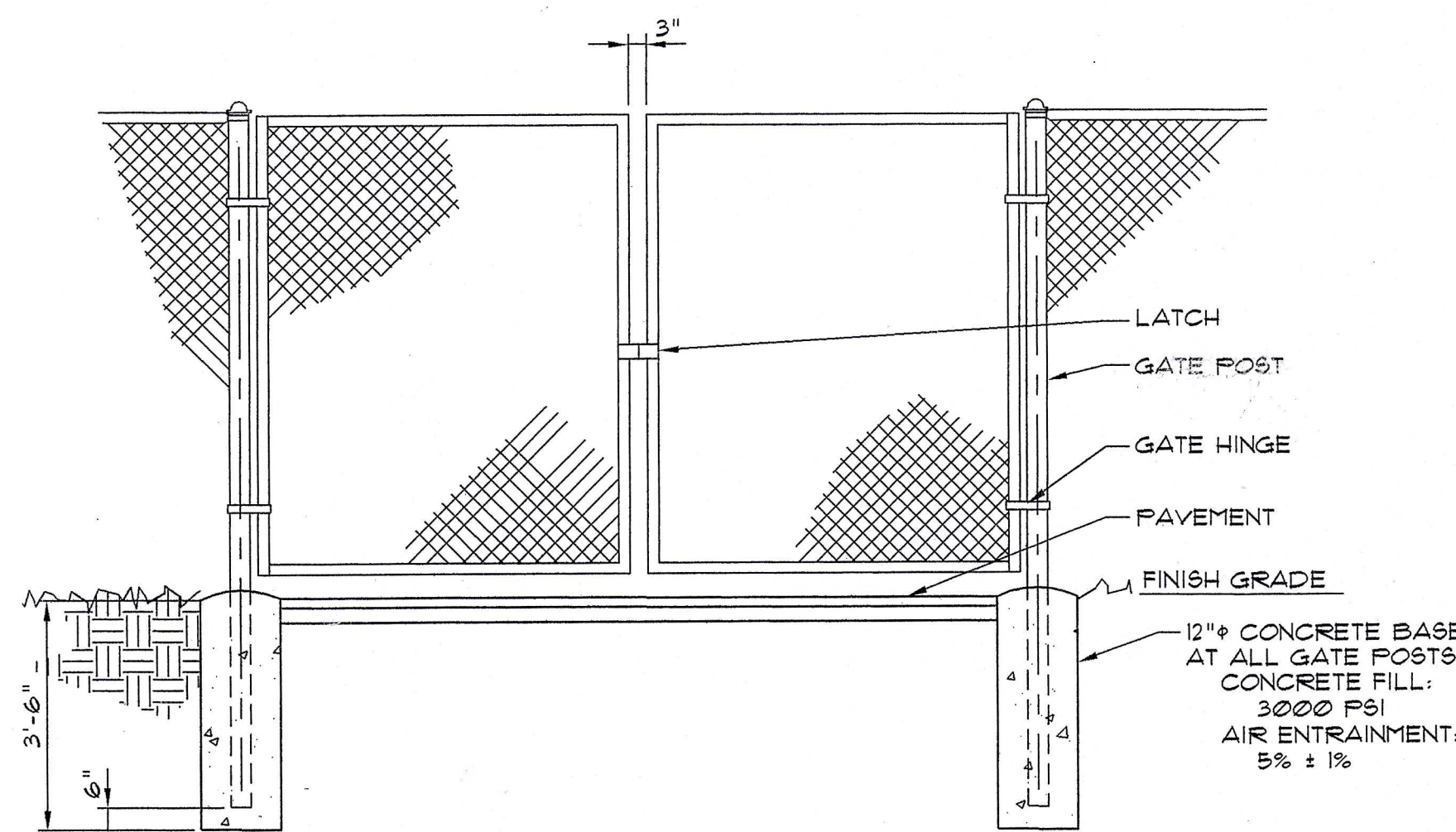
3 TRENCH DRAIN WEST SIDE OF TRACK
NOT TO SCALE



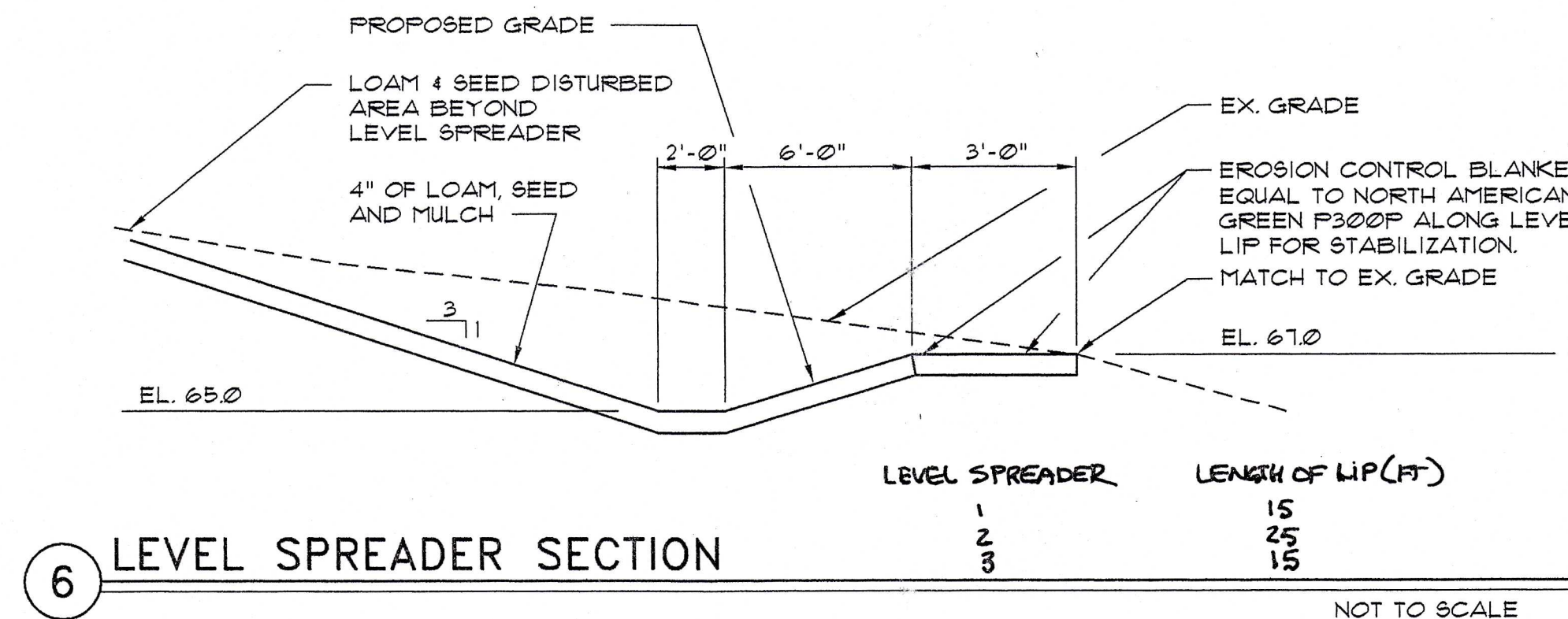
2 TYPICAL PIPE TRENCH SECTION
NOT TO SCALE



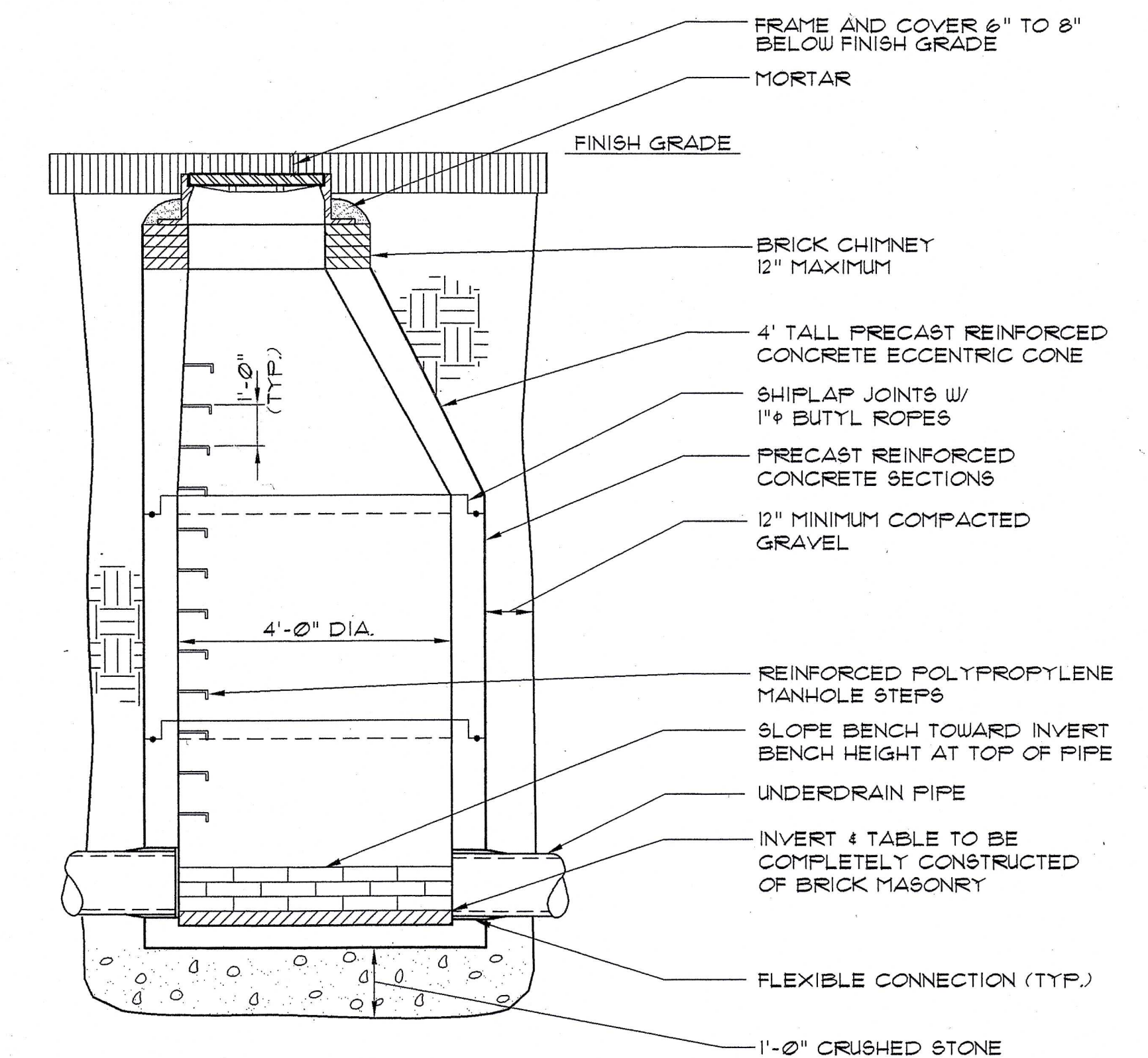
1 TYPICAL CATCH BASIN SECTION
NOT TO SCALE



7 CHAINLINK FENCE DOUBLE LEAF GATE
NOT TO SCALE

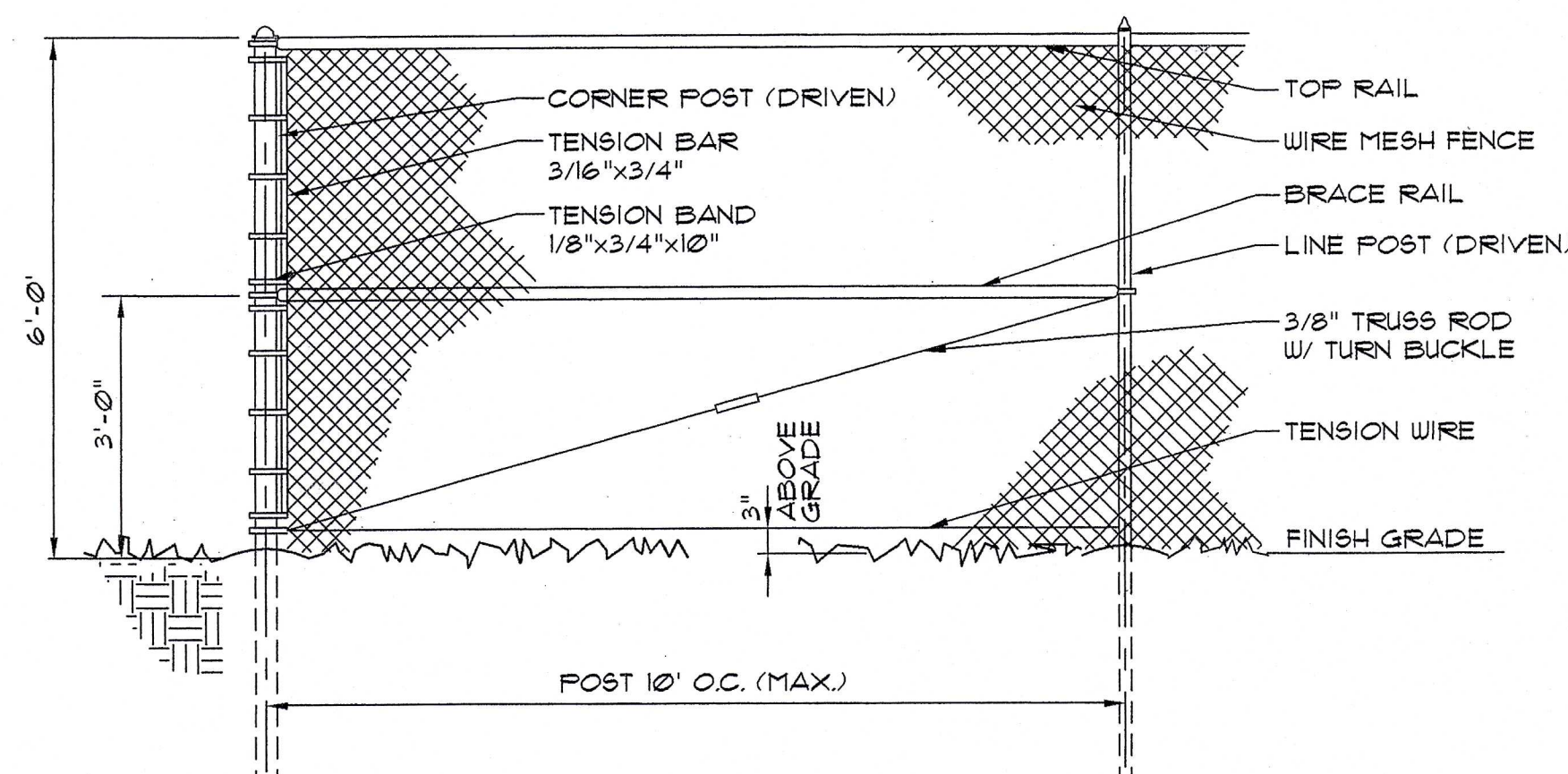


6 LEVEL SPREADER SECTION
NOT TO SCALE

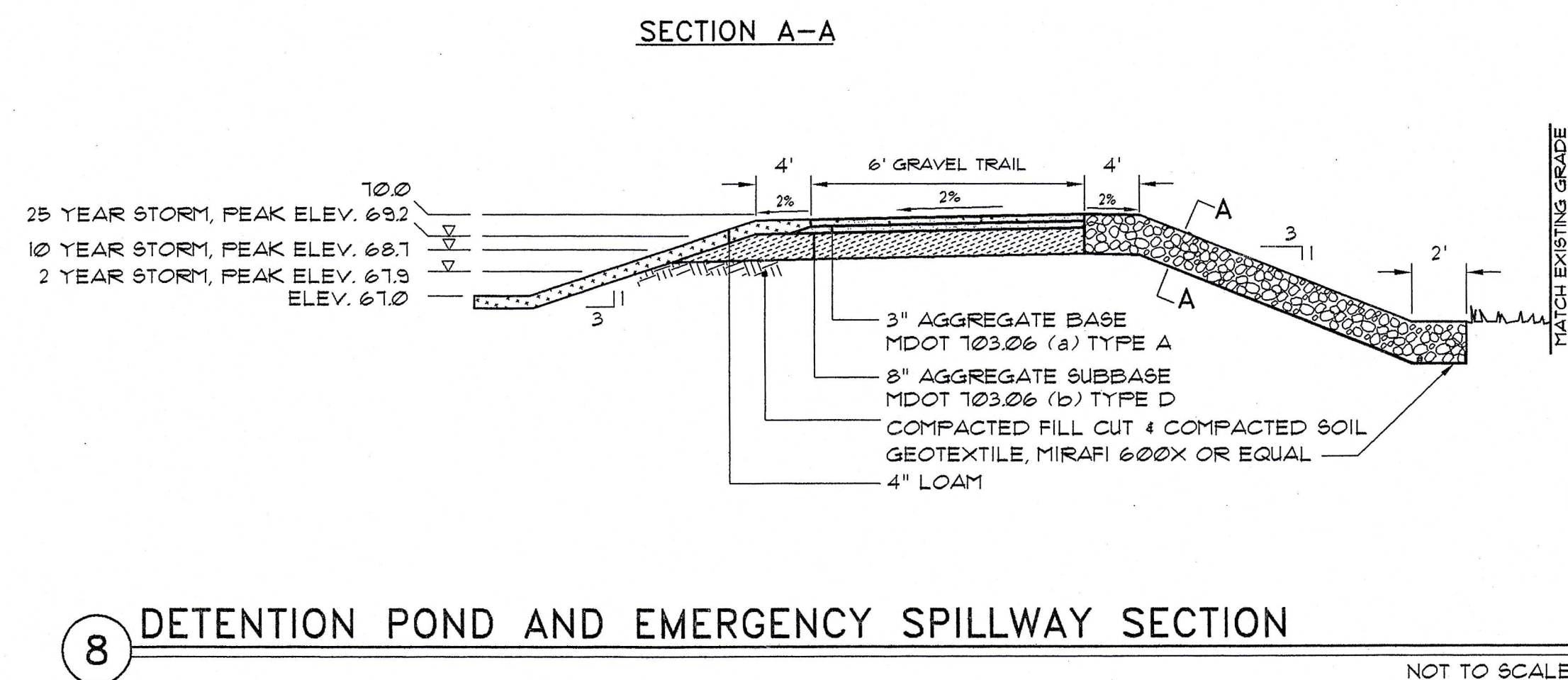
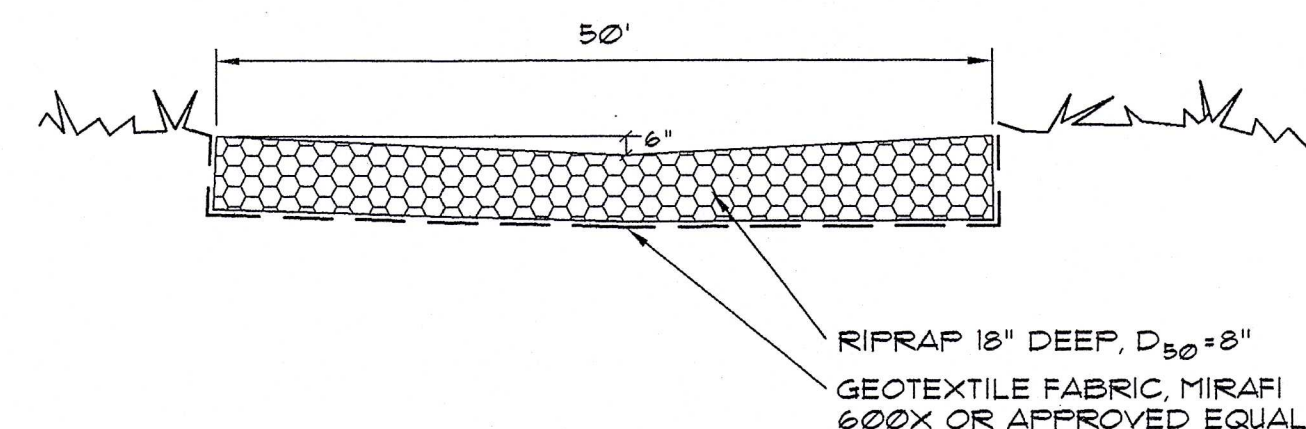


5 4' DIAMETER PRECAST MANHOLE SECTION
NOT TO SCALE

NOTES:
1. FABRIC, POSTS, RAILS, TENSION WIRES & BARS, AND HARDWARE
TO HAVE GREEN VINYL COATING.



9 CHAINLINK FENCE CORNER & STRAIGHT SECTIONS
NOT TO SCALE



8 DETENTION POND AND EMERGENCY SPILLWAY SECTION
NOT TO SCALE

PLOT DATE: 9/20/00
FILE SCALE: 1"=10'
CAD FILE: DETAILS

REV.	DATE	DESCRIPTION
		TOWN OF YARMOUTH YARMOUTH, MAINE
		YARMOUTH HIGH SCHOOL ATHLETIC FIELDS
		PINKHAM & GREER
		CONSULTING ENGINEERS, INC. FALMOUTH, MAINE
		DETAILS
SCALE:	AS SHOWN	DRN BY: BLD
DATE:	SEPT. 20, 2000	DESG BY: SES
PROJECT:	98181	CHK BY: SES



C6R