

BID ADDENDUM NO. 1

July 22, 2026

Corning-Painted Post ASD

Middle School Athletic Field Subbase and Turf Reconstruction

2649-142

SED #57-10-00-01-0-024-043 – Middle School

The following Addendum items shall be considered a part of the contract documents prepared by HUNT ENGINEERS, ARCHITECTS, LAND SURVEYORS & LANDSCAPE ARCHITECT, DPC. Bid Document date of November 17, 2023, issued for bid July 6, 2026.

Clarifications issued by this Addendum:

1. The Owner shall provide a Builder's Risk Policy

Project Manual Sections issued by this Addendum:

00 41 13 – Bid Form

01 23 00 – Alternates

01 32 16 – Construction Progress Schedule – Milestone Construction Schedule Attachment

32 13 13 – Concrete Paving

32 91 19 – Landscape Grading

32 92 19 - Seeding

Drawings issued by this Addendum:

MS-G0.1 – SYMBOLS & ABBREVIATIONS

MS-G0.2 – SITE STAGING AND STORAGE PLAN - TRACKSIDE

MS-G0.3 – SITE STAGING AND STORAGE PLAN – UPPER PARKING LOT

AD1-C1 – CONCRETE SIDEWALK

AD1-C2 – EXISTING PERIMETER SAND FILTER DETAIL

Revisions to Project Manual issued by this Addendum:

ITEM AD1-1 Refer to Section 00 01 12 - Table of Contents

ADD Specification Section 01 23 00 – Alternates

ITEM AD1-2 Refer to Section 00 01 12 - Table of Contents

ADD Specification Section 32 13 13 – Concrete Paving

ITEM AD1-3 Refer to Section 00 01 12 - Table of Contents

ADD Specification Section 32 91 19 – Landscape Grading

ITEM AD1-4 Refer to Section 00 01 12 Table of Contents

ADD Specification Section 32 92 19 – Seeding

ITEM AD1-5 Refer to Section 00 01 12 Table of Contents

AMEND List of Drawings Sheets for “General” to be the following:

MS-G0.1 - SYMBOLS & ABBREVIATIONS

MS-G0.2 – SITE STAGING AND STORAGE PLAN - TRACKSIDE

MS-G0.3 – SITE STAGING AND STORAGE PLAN – UPPER PARKING LOT

ITEM AD1-6 Refer to Section 00 41 13 Bid Form

DELETE Specification Section 00 41 13 – Bid Form

ITEM AD1-7 Refer to Section 00 41 13 Bid Form

ADD Specification Section 00 41 13 – Bid Form as issued by this addendum

ITEM AD1-8 Refer to Section 01 32 16 Construction Progress Schedule

ADD Milestone Construction Schedule Attachment as issued with this addendum

ITEM AD1-9 Refer to Section 32 18 29 Synthetic Field Sport Surfacing

AMEND paragraph 1.6, A, 1 to read: ‘Gradation Testing: Gradation testing shall be performed per 5,000SF of each placed stone material (base stone and finish stone) delivered to the project site in accordance with ASTM D422, Standard Test Method for Particle Size Analysis of Soils

ITEM AD1-10 Refer to 32 18 29 Synthetic Field Sport Surfacing

DELETE 'Limestone' from paragraph 2.1, D

ITEM AD1-11 Refer to 32 18 29 Synthetic Field Sport Surfacing

AMEND paragraph 2.3, C, 5 to read: 'Minimum Pile Weight - [46] oz/sy minimum.'

Revisions to Drawings issued by this Addendum:

ITEM AD1-12 Refer to Drawing MS-C2.1 SITE IMPROVEMENT PLAN

AMEND SITE IMPROVEMENT NOTE #3 TO READ "ALTERNATE 1: PROVIDE CONCRETE PAD, SEE DETAIL 4 & DETAIL 5/MS-C3.1. PROVIDE FINISH GRADING AND SEEDING AROUND DISTURBANCE AREAS. FLAGPOLE UPLIGHT FIXTURES AND CIRCUITRY PROVIDED BY EC AWARDED IN PREVIOUS PROJECT (MATCO). ELECTRICAL CONDUIT IS CURRENTLY IN PLACE. FLAG POLE AND FOUNDATION ARE CURRENTLY IN PLACE."

ITEM AD1-13 Refer to Drawing MS-C3.1 SITE DETAILS

ADD DETAIL 5 – CONCRETE SIDEWALK DETAIL PER AD1-C1.

ITEM AD1-14 Refer to Drawing MS-C3.1 SITE DETAILS

ADD DETAIL 6 – EXISISTING PERIMETER SAND FILTER DETAIL PER AD1-C2.

End of Addendum #1

SECTION 00 41 13
BID FORM

(SUBMIT IN DUPLICATE)

Hunt Engineers, Architects, Land Surveyors & Landscape Architect, DPC
Airport Corporate Park, 100 HUNT Center Horseheads, NY 14845

BID SUBMITTED BY: _____

ADDRESS: _____

PHONE NUMBER: _____

E-MAIL ADDRESS: _____

FAX NUMBER: _____

FEDERAL EMPLOYER IDENTIFICATION NUMBER: _____

NEW YORK STATE DEPARTMENT OF LABOR REGISTRATION # _____

Copy of NYSDOL Certificate of Registration MUST be submitted with bid.

PROJECT NAME: Middle School Athletic Field Subbase and Turf Reconstruction

HUNT PROJECT NUMBER: 2649-142

OWNER: Corning-Painted Post Area School District

The bidder (identified above) hereby certifies that he has examined and fully understands the requirements and intent of the BIDDING AND CONTRACT DOCUMENTS, including Drawings, Project Manual, and Addenda; and proposes to furnish all labor, materials, and equipment necessary to complete the Work on or before, the dates specified in the Contract Documents for the BASE BID sum of:

CONTRACT #:

(Refer to Section 01 10 00 Summary)

(AMOUNT IN WORDS)

(AMOUNT IN FIGURES)

SHOW AMOUNT OF BASE BID IN BOTH WORDS AND FIGURES; IN CASE OF DISCREPANCY BETWEEN WORDS AND FIGURES SHOWN, THE AMOUNT SHOWN IN WORDS WILL GOVERN.

ADDENDA

THE FOLLOWING ADDENDA HAVE BEEN RECEIVED. THE MODIFICATIONS TO THE BID DOCUMENTS NOTED BELOW HAVE BEEN CONSIDERED AND ALL COSTS ARE INCLUDED IN THE BID AMOUNT.

LIST OF ADDENDA RECEIVED

No. _____ Date _____

No. _____ Date _____

No. _____ Date _____

No. _____ Date _____

No. _____ Date _____

No. _____ Date _____

ALTERNATES

Indicate in the spaces provided below the amount to be added to or deducted from the BASE BID if the following ALTERNATES as described in SECTION 01 23 00 - Alternates of the Project Manual are accepted by the Owner.

Include in the amount of the ALTERNATES, all labor, materials, overhead and profit, modification of work specified in Contract Documents, and additional or lesser work required under your scope of work that may be required by acceptance of the ALTERNATE.

Include entries for all ALTERNATES listed by indicating Add, Deduct, or No Change, followed by appropriate amounts for work under the Contract scope.

Refer to INSTRUCTIONS TO BIDDERS and SECTION 01 23 00 - Alternates for additional information regarding ALTERNATES.

LIST OF ALTERNATES:

ALTERNATE NO. 1: Concrete Walk Around Flagpole

Circle One: Add Deduct No Change

(Amount in Words)

(Amount in Figures)

EXECUTION OF CONTRACT

If written notice of the acceptance of this BID is mailed, telegraphed, or otherwise delivered to the undersigned within (45) days after the date of opening of the Bids, the undersigned will, within ten (10) days after the date of such delivery, execute and deliver a contract in the form as required by the Architect.

The BID may be withdrawn at any time prior to the scheduled time for the opening of Bids, or any authorized postponement thereof.

SIGNATURE_____

NAME OF BIDDER (Corporate Name)_____

()

() SIGNATURE OF CORPORATE OFFICER_____

()

()

()

()

() DATE_____

Signature: _____

Name of Bidder:_____

END OF SECTION

SECTION 01 23 00
ALTERNATES

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Description of Alternates.
- B. Procedures for pricing Alternates.

1.2 RELATED REQUIREMENTS

- A. Document 00 21 13 - Instructions to Bidders: Instructions for preparation of pricing for Alternates.
- B. Document 00 52 00 - Agreement Form: Incorporating monetary value of accepted Alternates.

1.3 ACCEPTANCE OF ALTERNATES

- A. Alternates quoted on Bid Forms will be reviewed and accepted or rejected at Owner's option. Accepted Alternates will be identified in the Owner-Contractor Agreement.
- B. Coordinate related work and modify surrounding work to integrate the Work of each Alternate.
 - 1. Include as part of each alternate, miscellaneous devices, accessory objects, and similar items incidental to, or required for a complete installation whether or not mentioned as part of the Alternate.
 - 2. Include, as part of each alternate, all related construction coordination, modifications or adjustments.
- C. Notification: Immediately following the award of the Contract, notify each party involved, in writing, of the status of each alternate. Indicate whether alternates have been accepted, rejected, or deferred for later consideration. Include a complete description of negotiated modifications to alternates.
- D. Execute accepted alternates under the same conditions as other Work of this Contract
- E. Schedule: A "Schedule of Alternates" is included at the end of this Section.
- F. The successful Bidder agrees to hold all Alternate Bids firm and unchanged for a period not to exceed 120 calendar days following the closing date for bidding.

1.4 SCHEDULE OF ALTERNATES

- A. Alternate No. 1: Concrete Walk Around Flagpole: Provide all work associated with the reinforced concrete walk around the flagpole as indicated by the contract documents. Contractor to coordinate with other trade for installation of flagpole lights from another project contract.

PART 2 PRODUCTS - NOT USED

PART 3 EXECUTION - NOT USED

END OF SECTION

ID	 Task Mode	Task Name	Duration	Start	Finish	Resource Names	Jun	Qtr 3, 2024 Jul
1		Middle School Track & Turf						
2		Bid Timeframe	17 days	Mon 7/6/26	Tue 7/28/26			
3		Award	1 day	Wed 8/5/26	Wed 8/5/26			
4		Contract & Submittal Execution	20 days	Thu 8/6/26	Wed 9/2/26			
5		Mobilization	5 days	Mon 8/31/26	Fri 9/4/26			
6		Track Crossing & Track Protection	2 days	Tue 9/1/26	Wed 9/2/26			
7		Turf Removal	7 days	Thu 9/3/26	Fri 9/11/26			
8		Fine Grade Stone Removal	5 days	Mon 9/14/26	Fri 9/18/26			
9		Subbase Stone Removal (#57) Flat Drain Panel and Fabric Removal	7 days	Thu 9/24/26	Fri 10/2/26			
10		Subgrade Inspection & Proof Roll	1 day	Mon 10/5/26	Mon 10/5/26			
11		Subgrade & Fine Grade Stone Install/Flat Panel Drainage/Final Grading	20 days	Tue 10/6/26	Mon 11/2/26			
12		1" Rain Event Before Turf Installation Begins (Natural or Simulated)						
13		Permeability Testing	1 day	Wed 10/28/26	Wed 10/28/26			
14		Permeability Testing	1 day	Fri 10/30/26	Fri 10/30/26			
15		String Line Test	1 day	Mon 11/2/26	Mon 11/2/26			
16		Turf Installation	15 days	Mon 11/2/26	Fri 11/20/26			
17		Remove Construction Entrance	1 day	Mon 11/23/26	Mon 11/23/26			
18		Track Wash/Cleaning	5 days	Tue 11/24/26	Mon 11/30/26			
19		Staging Area Reclamation	5 days	Mon 11/16/26	Fri 11/20/26			
20		Punchlist	5 days	Mon 11/23/26	Fri 11/27/26			
21		Owner Occupy	1 day	Mon 11/30/26	Mon 11/30/26			

Project: MS Track & Turf - UPD

Date: Mon 6/29/26

Task

Split

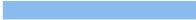
Milestone

Summary

Project Summary

Inactive Task

Inactive Milestone















Inactive Summary

Manual Task

Duration-only

Manual Summary Rollup

Manual Summary

Start-only

Finish-only















External Tasks

External Milestone

Deadline

Progress

Manual Progress

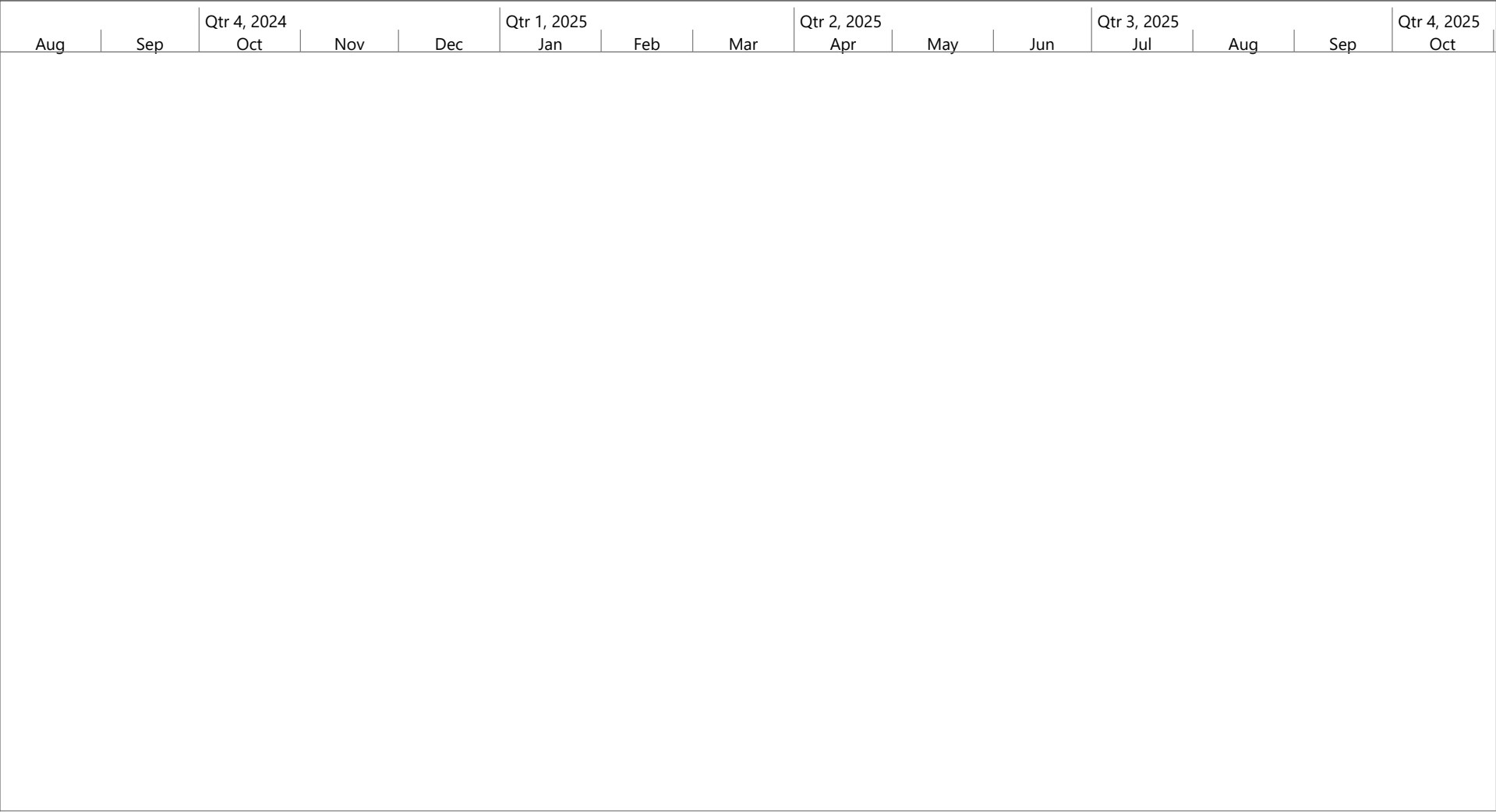


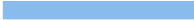


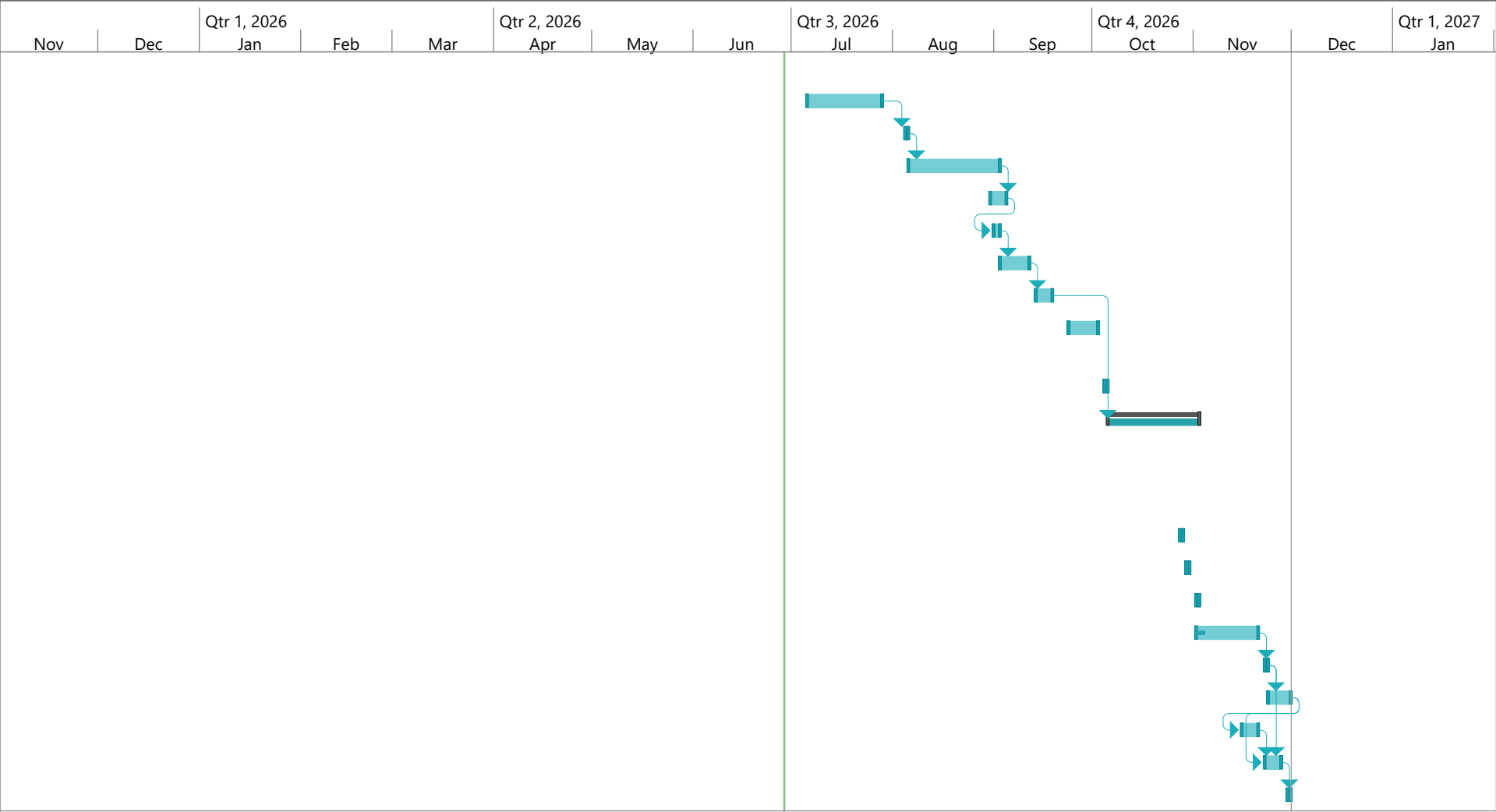








Project: MS Track & Turf - UPD Date: Mon 6/29/26	Task		Inactive Summary		External Tasks	
	Split		Manual Task		External Milestone	
	Milestone		Duration-only		Deadline	
	Summary		Manual Summary Rollup		Progress	
	Project Summary		Manual Summary		Manual Progress	
	Inactive Task		Start-only			
	Inactive Milestone		Finish-only			



Project: MS Track & Turf - UPD
Date: Mon 6/29/26

Task		Inactive Summary		External Tasks	
Split		Manual Task		External Milestone	
Milestone		Duration-only		Deadline	
Summary		Manual Summary Rollup		Progress	
Project Summary		Manual Summary		Manual Progress	
Inactive Task		Start-only			
Inactive Milestone		Finish-only			

SECTION 32 13 13
CONCRETE PAVING

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Paving assemblies.
- B. Form materials.
- C. Reinforcement.
- D. Concrete materials.

1.2 RELATED REQUIREMENTS

- A. Section 32 11 20 - Subbase and Aggregate Base Courses.

1.3 REFERENCE STANDARDS

- A. ACI PRC-211.1 - Selecting Proportions for Normal-Density and High Density-Concrete - Guide; 2022.
- B. ACI PRC-304 - Guide for Measuring, Mixing, Transporting, and Placing Concrete; 2000 (Reapproved 2009).
- C. ACI PRC-305 - Guide to Hot Weather Concreting; 2020.
- D. ACI PRC-306 - Guide to Cold Weather Concreting; 2016.
- E. ACI SPEC-301 - Specifications for Concrete Construction; 2020.
- F. ASTM A615/A615M - Standard Specification for Deformed and Plain Carbon-Steel Bars for Concrete Reinforcement; 2026.
- G. ASTM A1064/A1064M - Standard Specification for Carbon-Steel Wire and Welded Wire Reinforcement, Plain and Deformed, for Concrete; 2024.
- H. ASTM C33/C33M - Standard Specification for Concrete Aggregates; 2024a.
- I. ASTM C39/C39M - Standard Test Method for Compressive Strength of Cylindrical Concrete Specimens; 2026.
- J. ASTM C94/C94M - Standard Specification for Ready-Mixed Concrete; 2026a.
- K. ASTM C150/C150M - Standard Specification for Portland Cement; 2024.
- L. ASTM C173/C173M - Standard Test Method for Air Content of Freshly Mixed Concrete by the Volumetric Method; 2026.
- M. ASTM C685/C685M - Standard Specification for Concrete Made by Volumetric Batching and Continuous Mixing; 2025a.
- N. ASTM D1751 - Standard Specification for Preformed Expansion Joint Filler for Concrete Paving and Structural Construction (Nonextruding and Resilient Asphalt Types); 2023.
- O. ASTM D1752 - Standard Specification for Preformed Sponge Rubber, Cork, and Recycled PVC Expansion Joint Fillers for Concrete Paving and Structural Construction; 2018 (Reapproved 2023).

1.4 SUBMITTALS

- A. See Section 01 30 00 - Administrative Requirements, for submittal procedures.
- B. Product Data: Provide data on joint filler, admixtures, and curing compound.
- C. Samples: Submit two sample panels, 12 by 12 inch in size illustrating exposed aggregate finish.

PART 2 PRODUCTS

2.1 PAVING ASSEMBLIES

- A. Comply with applicable requirements of Department of Transportation Standards in the State of New York.

2.2 FORM MATERIALS

- A. Joint Filler: Preformed; non-extruding bituminous type (ASTM D1751) or sponge rubber or cork (ASTM D1752).
 - 1. Products:

2.3 REINFORCEMENT

- A. Steel Welded Wire Reinforcement: Plain type, ASTM A1064/A1064M; in flat sheets; unfinished.
- B. Dowels: ASTM A615/A615M, Grade 40 - 40,000 psi yield strength; deformed billet steel bars; unfinished finish.

2.4 CONCRETE MATERIALS

- A. Obtain cementitious materials from same source throughout.
- B. Concrete Materials: Provide in accordance with Department of Transportation Standards in the State of New York.
- C. Cement: ASTM C150/C150M, Normal - Type I Portland cement, gray color.
- D. Fine and Coarse Mix Aggregates: ASTM C33/C33M.
- E. Water: Clean, and not detrimental to concrete.
- F. Fiber Reinforcement: Synthetic fibers shown to have long-term resistance to deterioration when in contact with alkalis and moisture; 1/2 inch length.

2.5 ACCESSORIES

- A. Curing Compound: Conforming with Department of Transportation Standards in the State of New York.
- B. Liquid Surface Sealer: Conforming with Department of Transportation Standards in the State of New York.

2.6 CONCRETE MIX DESIGN

- A. Proportioning Normal Weight Concrete: Comply with ACI PRC-211.1 recommendations.
- B. Concrete Strength: Establish required average strength for each type of concrete on the basis of field experience or trial mixtures, as specified in ACI SPEC-301.

1. For trial mixtures method, employ independent testing agency acceptable to Architect for preparing and reporting proposed mix designs.
- C. Admixtures: Add acceptable admixtures as recommended in ACI PRC-211.1 and at rates recommended by manufacturer.
- D. Fiber Reinforcement: Add to mix at rate of 1.5 pounds per cubic yard, or as recommended by manufacturer for specific project conditions.
- E. Concrete Properties:
 1. Compressive strength, when tested in accordance with ASTM C39/C39M at 28 days; 4,000 psi.
 2. Fly Ash Content: Maximum 20 percent of cementitious materials by weight.
 3. Cement Content: Minimum 605 lb per cubic yard.
 4. Water-Cement Ratio: Maximum 40 percent by weight.
 5. Total Air Content: 5.0 to 8.0 percent, determined in accordance with ASTM C173/C173M.
 6. Maximum Slump: 4 inches.
 7. Maximum Aggregate Size: 1 inch.

2.7 MIXING

- A. On Project Site: Mix in drum type batch mixer, complying with ASTM C685/C685M. Mix each batch not less than 1-1/2 minutes and not more than 5 minutes.
- B. Transit Mixers: Comply with ASTM C94/C94M.

PART 3 EXECUTION

3.1 EXAMINATION

- A. Verify compacted subgrade is acceptable and ready to support paving and imposed loads.
- B. Verify gradients and elevations of base are correct.

3.2 SUBBASE

- A. See Section 32 11 20 for construction of base course for work of this Section.

3.3 PREPARATION

- A. Moisten base to minimize absorption of water from fresh concrete.
- B. Coat surfaces of manhole frames with oil to prevent bond with concrete pavement.
- C. Notify Architect minimum 24 hours prior to commencement of concreting operations.

3.4 FORMING

- A. Place and secure forms to correct location, dimension, profile, and gradient.
- B. Assemble formwork to permit easy stripping and dismantling without damaging concrete.
- C. Place joint filler vertical in position, in straight lines. Secure to formwork during concrete placement.

3.5 REINFORCEMENT

- A. Place reinforcement at as indicated on the construction drawings.
- B. Interrupt reinforcement at expansion joints.

3.6 COLD AND HOT WEATHER CONCRETING

- A. Follow recommendations of ACI PRC-305 when concreting during hot weather.
- B. Follow recommendations of ACI PRC-306 when concreting during cold weather.
- C. Do not place concrete when base surface temperature is less than 40 degrees F, or surface is wet or frozen.

3.7 PLACING CONCRETE

- A. Coordinate installation of snow melting components.
- B. Place concrete in accordance with ACI PRC-304.
- C. Do not place concrete when base surface is wet.
- D. Ensure reinforcement, inserts, embedded parts, formed joints are not disturbed during concrete placement.
- E. Place concrete continuously over the full width of the panel and between predetermined construction joints. Do not break or interrupt successive pours such that cold joints occur.
- F. Place concrete to pattern indicated.

3.8 JOINTS

- A. Align joints with adjacent surfaces.
- B. Place 1/2 inch wide expansion joints at 20 foot intervals and to separate paving from vertical surfaces and other components and in pattern indicated.
 - 1. Form joints with joint filler extending from bottom of pavement to within 1/4 inch of finished surface.
 - 2. Secure to resist movement by wet concrete.
- C. Provide scored joints.
 - 1. As indicated on plan.
 - 2. At 5 feet intervals.
 - 3. Between adjacent surfaces.
 - 4. Scores to be a 2" tooled joint.
- D. Saw cut contraction joints 3/16 inch wide at an optimum time after finishing. Cut 1/3 into depth of slab.
- E. Joint Sealants:
 - 1. Apply joint sealants to expansion joints, and other areas indicated.

3.9 FINISHING

- A. Area Paving: Light broom, texture perpendicular to pavement direction.
- B. Median Barrier: Light broom, texture perpendicular to direction of travel with troweled and radiused edge 1/4 inch radius.
- C. Curbs and Gutters: Light broom, texture parallel to pavement direction.
- D. Inclined Vehicular Ramps: Broomed perpendicular to slope.
- E. Place sealer on exposed concrete surfaces immediately after finishing. Apply in accordance with manufacturer's instructions.

3.10 TOLERANCES

- A. Maximum Variation of Surface Flatness: 1/4 inch in 10 ft.
- B. Maximum Variation From True Position: 1/4 inch.

3.11 FIELD QUALITY CONTROL

- A. An independent testing agency will perform field quality control tests, as specified in Section 01 40 00 - Quality Requirements.
 - 1. Provide free access to concrete operations at project site and cooperate with appointed firm.
 - 2. Submit proposed mix design of each class of concrete to inspection and testing firm for review prior to commencement of concrete operations.
 - 3. Tests of concrete and concrete materials may be performed at any time to ensure compliance with specified requirements.
- B. Compressive Strength Tests: ASTM C39/C39M; for each test, mold and cure three concrete test cylinders. Obtain test samples for every 100 cu yd or less of each class of concrete placed.
 - 1. Take one additional test cylinder during cold weather concreting, cured on job site under same conditions as concrete it represents.
 - 2. Perform one slump test for each set of test cylinders taken.
- C. Maintain records of placed concrete items. Record date, location of pour, quantity, air temperature, and test samples taken.

3.12 PROTECTION

- A. Immediately after placement, protect pavement from premature drying, excessive hot or cold temperatures, and mechanical injury.
- B. Do not permit pedestrian or vehicular traffic over pavement for 7 days minimum after finishing.

END OF SECTION

SECTION 32 91 19
LANDSCAPE GRADING

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Topsoil placement.
- B. Finish grading.

1.2 RELATED REQUIREMENTS

- A. Section 32 92 19 - Seeding.

1.3 REFERENCE STANDARDS

- A. ASTM D2487 - Standard Practice for Classification of Soils for Engineering Purposes (Unified Soil Classification System); 2017 (Reapproved 2025).
- B. ASTM D5268 - Standard Specification for Topsoil Used for Landscaping and Construction Purposes; 2023.
- C. ASTM F1647 - Standard Test Method for Organic Matter Content of Athletic Field Rootzone Mixes; 2011 (Reapproved 2018).

1.4 SUBMITTALS

- A. Project Record Documents: Accurately record actual locations of utilities remaining by horizontal dimensions, elevations or inverts, and slope gradients.
- B. Soil Samples: 10 pounds sample of each type of topsoil; submit in air-tight containers to testing laboratory.
 - 1. Provide test of topsoil at a rate of one sample per 100 cubic yards.
 - 2. Stockpiled on-site topsoil shall be sampled from multiple locations within the stockpile.
- C. Field Quality Control Submittals: Topsoil depth measurements.

1.5 FIELD CONDITIONS

- A. Place topsoil during dry weather.

PART 2 PRODUCTS

2.1 MATERIALS

- A. Topsoil: Comply with ASTM D5268.
- B. Topsoil: Topsoil excavated on-site.
 - 1. Select.
 - 2. Free of roots, lumps larger than inches, rocks larger than 1-1/2 inch, subsoil, debris, large weeds and foreign matter.
 - 3. Acidity Range (pH): 5.5 to 7.5.
 - 4. Comply with ASTM D2487 Group Symbol OH.
 - 5. Disturbed soil shall be minimally mechanically raked to smooth soil and remove stone.

- C. Topsoil: Friable loam; imported borrow.
 - 1. Select.
 - 2. Free of roots, rocks larger than 1/2 inch, subsoil, debris, large weeds and foreign matter.
 - 3. Acidity range (pH) of 5.5 to 7.5.
 - 4. Containing a minimum organic matter of 4 percent of total content by volume, when tested in accordance with ASTM F1647, Test Method A.
 - 5. Complying with ASTM D2487 Group Symbol OH.
 - 6. USDA Textural Soil Classification: Percentage of clay, silt, and sand; defined as Sandy Loam.
 - a. Assume 1:3 sand to topsoil ratio to meet requirements.
 - 7. Investigate imported soil supply prior to bidding and include necessary amendments.

PART 3 EXECUTION

3.1 EXAMINATION

- A. Verify grading and intended elevations are as indicated on drawings.
- B. Verify absence of standing or ponding water.

3.2 PREPARATION

- A. Protect site features to remain, including bench marks, survey control points, existing structures, fences, sidewalks, paving, and curbs.
- B. Protect trees, plants, lawns, rock outcroppings, and other features to remain.
- C. Remove debris, roots, branches, stones, in excess of 1/2 inch in size.
- D. Scarify trafficked surface to a minimum depth of 8 inches.
- E. Follow State's best practice for decompaction and deep ripping all surfaces impacted by construction.

3.3 TOPSOIL PLACEMENT

- A. Uniformly distribute and spread topsoil.
- B. Place topsoil in areas where seeding, sodding, and planting as indicated on drawings.
- C. Place topsoil to the following compacted thicknesses:
 - 1. Areas Indicated Seeded with Grass: 6 inches.
 - 2. Areas Indicated as Sodded: 4 inches.
 - 3. Shrub Beds: 18 inches.
 - 4. Flower Beds: 12 inches.

3.4 FINISH GRADING

- A. Maintain profiles and contour of subgrade.
- B. Remove roots, weeds, rocks, and foreign material while spreading.
- C. Maintain uniform topsoil thickness.
- D. Lightly compact placed topsoil.
- E. Regrade or add topsoil where settling occurs during lawn establishment.

3.5 TOLERANCES

- A. Topsoil Thickness: 1/2 inch plus/minus.

3.6 CLEANING

- A. See Section 01 70 00 - Execution and Closeout Requirements for additional requirements.
- B. Remove unused topsoil. Grade stockpile area to prevent standing water.

3.7 PROTECTION

- A. Protect from stormwater runoff and subsequent construction operations.
- B. Do not permit traffic until established.
- C. Provide appropriate stakes, flags, or signage along sidewalk(s) or other areas where foot or vehicle traffic is possible until lawn is established.

END OF SECTION

SECTION 32 92 19
SEEDING

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Preparation of subsoil.
- B. Placing topsoil.
- C. Seeding, mulching and fertilizer.
- D. Maintenance.

1.2 RELATED REQUIREMENTS

- A. Section 31 22 00 - Grading.

1.3 DEFINITIONS

- A. Weeds: Include Dandelion, Jimsonweed, Quackgrass, Horsetail, Morning Glory, Rush Grass, Mustard, Lambsquarter, Chickweed, Cress, Crabgrass, Canadian Thistle, Nutgrass, Poison Oak, Blackberry, Tansy Ragwort, Bermuda Grass, Johnson Grass, Poison Ivy, Nut Sedge, Nimble Will, Bindweed, Bent Grass, Wild Garlic, Perennial Sorrel, and Brome Grass.

1.4 SUBMITTALS

- A. See Section 01 30 00 - Administrative Requirements, for submittal procedures.
- B. Sample: Submit minimum 10 oz sample of proposed topsoil. Forward sample to approved testing laboratory in sealed containers to prevent contamination.
- C. Test Reports: Indicate nitrogen, phosphorus, potash, soluble salt, organic matter, and pH.
- D. Product Data: Submit data for seed mix, fertilizer, mulch, and other accessories.
- E. Manufacturer's Certificate: Certify Products meet or exceed specified requirements.
- F. Maintenance Data: Include maintenance instructions, cutting method and maximum grass height; types, application frequency, and recommended coverage of fertilizer .

1.5 DELIVERY, STORAGE, AND HANDLING

- A. Deliver grass seed mixture in sealed containers. Seed in damaged packaging is not acceptable. Deliver seed mixture in containers showing percentage of seed mix, year of production, net weight, date of packaging, and location of packaging.
- B. Deliver fertilizer in waterproof bags showing weight, chemical analysis, and name of manufacturer.

1.6 QUALIFICATIONS

- A. Seed Supplier: Company specializing in manufacturing Products specified in this section with minimum three years documented experience.
- B. Installer: Company specializing in performing work of this section with minimum five years documented experience.

PART 2 PRODUCTS

2.1 SEED MIXTURE

- A. Seed Mixture: General Lawn Areas, Evergreen Professional 80/20 mix by Banfield Baker or approved equal
 - 1. 40% Diva Kentucky Bluegrass
 - 2. 40% Guinness Kentucky Bluegrass
 - 3. 10% Palmer IV Perennial Ryegrass
 - 4. 10% Double Time Perennial Ryegrass
- B. Seed Mixture: Athletic Fields - Sunny mix:
 - 1. 50% Improved Kentucky Bluegrass.
 - 2. 50% Improved Perennial Ryegrass.
 - 3. Seeding Rate: 4 lbs./1,000sqft.

2.2 SOIL MATERIALS

- A. Topsoil: Fertile, agricultural soil, typical for locality, capable of sustaining vigorous plant growth, taken from drained site; free of subsoil, clay or impurities, plants, weeds and roots; pH value of minimum 5.4 and maximum 7.0.

2.3 ACCESSORIES

- A. Mulching Material: Oat or wheat straw, free from weeds, foreign matter detrimental to plant life, and dry. Hay or chopped cornstalks are not acceptable.
- B. Mulching Material: Pelleted, biodegradable, dry recycled paper fiber, free from weeds, formulated to absorb and release water continually during seeding establishment.
 - 1. Integral tackifier and starter fertilizer.
 - 2. Manufacturer:
 - a. Lebanon Turf; PennMulch: www.lebanonturf.com.
 - b. Substitutions: See Section 01 60 00 - Product Requirements.
- C. Fertilizer: Recommended for grass, slow release nitrogen, biological materials, and biostimulant materials; of proportion necessary to eliminate deficiencies of topsoil.
- D. Water: Clean, fresh and free of substances or matter that could inhibit vigorous growth of grass.
- E. Erosion Fabric: Jute matting, open weave. Provide on all disturbed slopes of 3:1 or greater.

PART 3 EXECUTION

3.1 EXAMINATION

- A. Verify that prepared soil base is ready to receive the work of this Section.

3.2 PREPARATION

- A. Prepare subgrade in accordance with Section 31 22 00.
- B. Place topsoil in accordance with Section 32 91 19.

3.3 FERTILIZING

- A. Apply fertilizer at a rate of soil analysis recommendations.
- B. Apply after smooth raking of topsoil and prior to roller compaction.

SEEDING

- C. Do not apply fertilizer at same time or with same machine as will be used to apply seed.
- D. Mix thoroughly into upper 2 inches of topsoil.
- E. Lightly water to aid the dissipation of fertilizer.

3.4 SEEDING

- A. Apply seed at a rate of 10 lbs per 1000 sq ft evenly in two intersecting directions. Rake in lightly.
- B. Do not seed areas in excess of that which can be mulched on same day.
- C. Do not sow immediately following rain, when ground is too dry, or during windy periods.
- D. Roll seeded area with roller not exceeding 112 lbs.
- E. Immediately following seeding and compacting, apply mulch to a thickness of 1/8 inches. Maintain clear of shrubs and trees.
 - 1. Where pelleted mulch is incorporated, apply at manufacturer's recommended rate of coverage.
- F. Apply water with a fine spray immediately after each area has been mulched. Saturate to 4 inches of soil.
- G. Following germination, immediately re-seed areas without germinated seeds that are larger than 4 by 4 inches.

3.5 PROTECTION

- A. Cover seeded slopes where grade is 36 inches per foot or greater with erosion fabric. Roll fabric onto slopes without stretching or pulling.
- B. Lay fabric smoothly on surface, bury top end of each section in 6 inch deep excavated topsoil trench. Provide 12 inch overlap of adjacent rolls. Backfill trench and rake smooth, level with adjacent soil.
- C. Secure outside edges and overlaps at 36 inch intervals with stakes.
- D. Lightly dress slopes with topsoil to ensure close contact between fabric and soil.
- E. At sides of ditches, lay fabric laps in direction of water flow. Lap ends and edges minimum 6 inches.

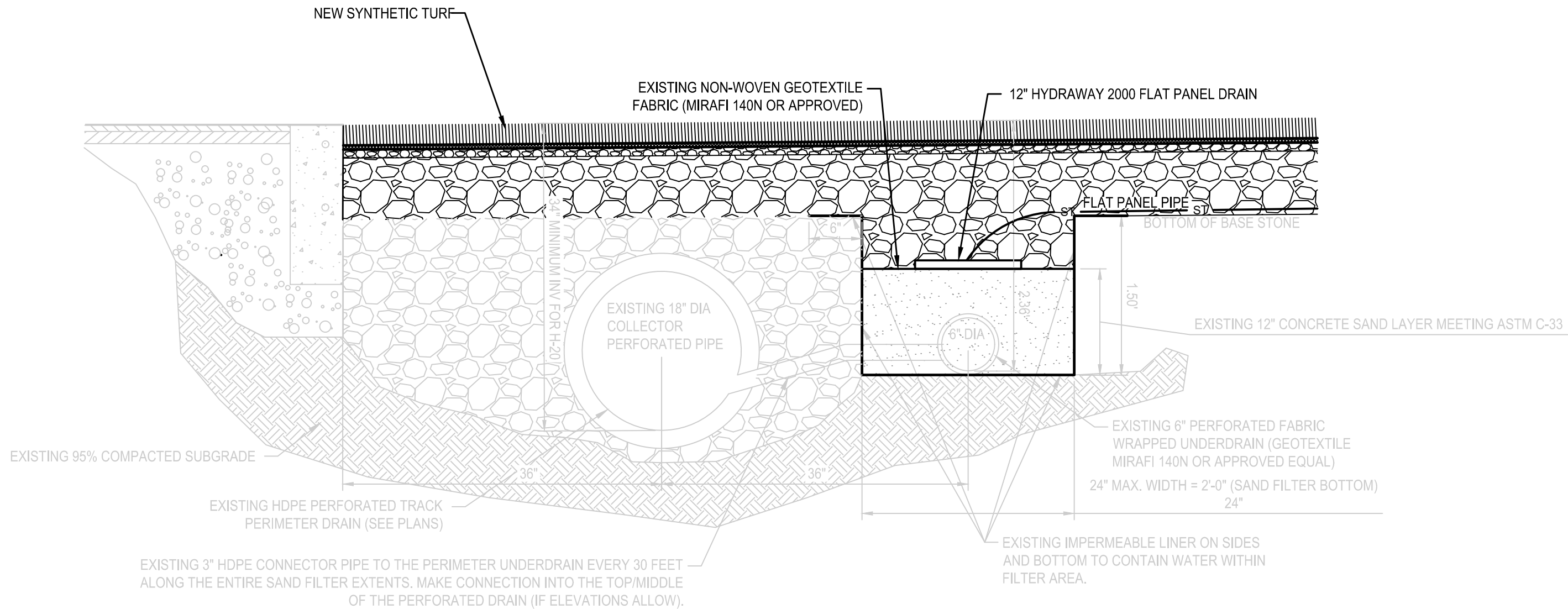
3.6 MAINTENANCE

- A. See Section 01 70 00 - Execution Requirements, for additional requirements relating to maintenance service.
- B. Protect seeded areas with warning signs during maintenance period.
- C. Maintain turf in manner required to produce healthy turf, uniform in color and leaf texture, and free from weeds and other undesirable growth.
 - 1. Grass Density - Lawns: 20 plants per sq ft, minimum.
 - 2. Bare Spots - Lawns: 2 percent of total area, maximum; 6 inches square, maximum.
 - 3. Keep turf relatively free of thatch, woody plant roots, diseases, nematodes, soil-borne insects, stones larger than 1 inch in diameter, and other materials detrimental to grass growth.
 - 4. Limit broadleaf weeds and patches of foreign grass to maximum of 2 percent of total area.
- D. Mowing: During growing season, mow turf to uniform height, preventing scalping, rutting, bruising, and uneven or rough cutting.
 - 1. Prior to mowing, clean debris and leaves from turf surface.
 - 2. Schedule frequency of mowing so no more than one-quarter to one-third of grass leaf length is removed during cutting.
 - a. Maximum Grass Height Before Mowing: 4 inches.
 - b. Height of turf is measured from soil surface.

SEEDING

3. Make each successive mowing at approximately 45 degrees to previous mowing, if practical.
 4. Cool Season Grasses:
 - a. Reduce mowing height in fall and spring.
 - b. Use rotary-type mowers; mulcher-type mowers may be used.
 5. Warm Season Grasses:
 - a. Increase mowing height slightly as fall approaches.
 - b. Use reel-type mowers; do not use mulcher mowers.
 6. Remove grass clippings.
- E. Trimming: Immediately after each mowing, neatly trim perimeter of each turf area and around obstructions within turf area; match height and appearance of adjacent turf.
1. Adjacent to Pavements: Cut edges of turf to form distinct, uniform turf edge.
 2. Adjacent to Planting Beds and Permanently Mulched Areas: Cut edges of turf to form distinct, uniform turf edge.
 3. Around Other Trees and Poles: Where no planting bed or mulched area exists, trimming with string trimmer is acceptable.
 4. At Fences: Trim on both sides of fence.
 5. Irrigation Heads and Valve Boxes: Trim neatly so grass does not interfere with operation.
- F. Reseeding: Comply with requirements of this section.

END OF SECTION



6 EXISTING PERIMETER SAND FILTER DETAIL

SCALE: N.T.S.

DRAWN BY:	DD
CHECKED BY:	LG
DATE:	

"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S, ARCHITECT'S OR SURVEYOR'S SEAL."

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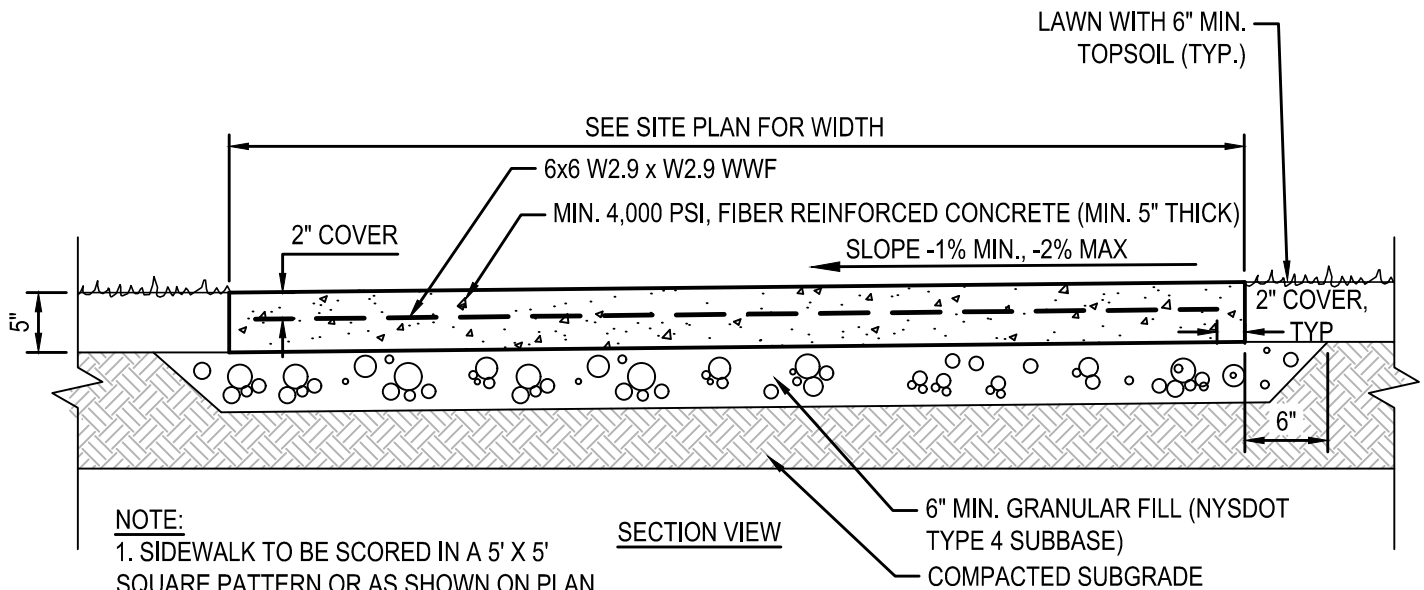
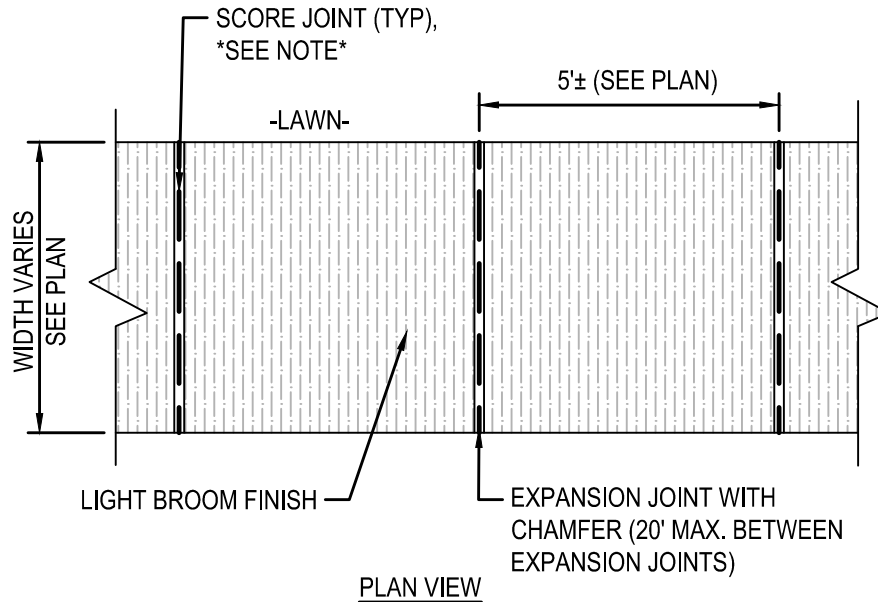
EXISTING PERIMETER SAND FILTER DETAIL

MS ATHLETIC FIELD SUBBASE AND TURF RECON.
CORNING-PAINTED POST ASD

35 VICTORY HIGHWAY, PAINTED POST, NY 14870

AD1-C2

PROJECT NO: 2649.142



NOTE:

1. SIDEWALK TO BE SCORED IN A 5' X 5' SQUARE PATTERN OR AS SHOWN ON PLAN.
2. CONCRETE TO BE SCORED VIA SAW CUT THROUGHOUT SITE.
3. PROVIDE EXPANSION JOINT AND CAULK WHEREVER SIDEWALK MEETS EXISTING CONCRETE, FOUNDATION, MASONRY SIDING

1 CONCRETE SIDEWALK DETAIL

SCALE: N.T.S.

CONCRETE SIDEWALK

**MS ATHLETIC FIELD SUBBASE AND TURF RECON.
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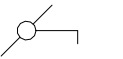
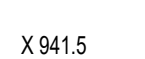
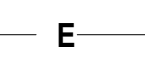
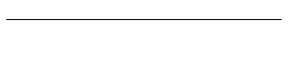
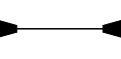
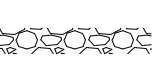
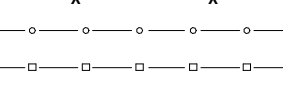
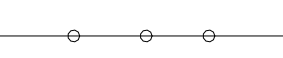
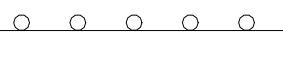
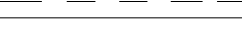
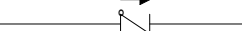
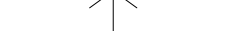
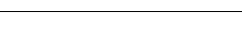
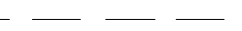
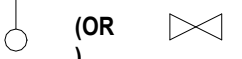
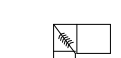
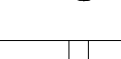
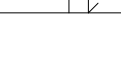
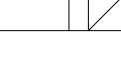
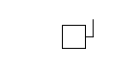
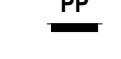
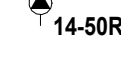
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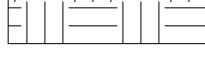
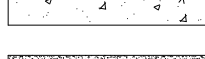
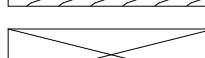
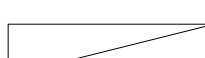
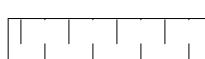
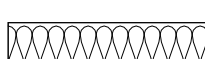
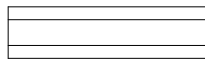
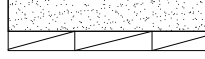
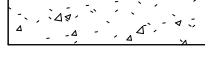
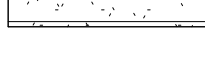
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AD1-C1

DATE:
7/20/26

PROJECT NO:
2649-142

 CONTROL POINT  UTILITY POLE W/ ANCHOR  SIGN  EXG. WATER VALVE  NEW WATER VALVE  UTILITY POLE W/ LIGHT  STREET LIGHT  EXG. FIRE HYDRANT  NEW FIRE HYDRANT  CATCH BASIN/ DRYWELL  CURB BOX VALVE  EXISTING DECIDUOUS TREE  EXISTING CONIFEROUS TREE  X 941.5  +941.5  G GAS LINE  EXISTING MANHOLE  NEW MANHOLE  90 NEW CONTOUR*  E EXISTING ELECTRIC*  W WATER LINE*  SAN SANITARY LINE*  TE TELEPHONE LINE*  L ST STORM SEWER*  O/H OVERHEAD UTILITY  UG UNDERGROUND ELECTRIC*  E ROAD CENTER LINE  *LINES SHOWN AS SCREENED(GRAY) DENOTE EXISTING	 EDGE OF STREAM OR SWALE  SHRUBBERY, WOODS  EXISTING CULVERT  NEW CULVERT WITH END SECTION  TEST PIT  TEST HOLE  RIP RAP  COORDINATE POINT LOCATION  5/8" REBAR WITH SURVEY CAP SET  EXISTING IRON ROD  EXISTING IRON PIPE  UTILITY POLE  ORIGINAL LOT LINE  DEED LINE  PROPERTY LINE  EXISTING FENCE  NEW FENCE  GUARD RAIL  EASEMENT LINE  CONCRETE MONUMENT  PLUMBING SYMBOLS  (CW) DOMESTIC COLD WATER PIPING  (HW) DOMESTIC HOT WATER PIPING  (HWR) DOMESTIC RECIRCULATING WATER PIPING  SHUT OFF VALVE  POINT OF CONNECTION  SPRINKLER HEAD  VOLUME DAMPER	 (G) NATURAL GAS PIPING  BELOW SLAB SANITARY PIPING  ABOVE SLAB SANITARY PIPING  ST --- BELOW SLAB STORM(ROOF DRAINAGE) PIPING  RD --- ABOVE SLAB STORM/ROOF DRAINAGE) PIPING  - V - (V) SANITARY VENT PIPING  CD --- (CD) CONDENSATE DRAIN PIPING  EXISTING PIPING TO REMAIN.  EXISTING PIPING AND EQUIPMENT TO BE REMOVED  CHECK VALVE  FLOOR PENETRATION  A ACID WASTE  AV ACID VENT  HOT WATER SUPPLY PIPING  HOT WATER RETURN PIPING  C CONDENSATE DRAIN PIPING  R S REFRIGERANT SUCTION PIPING  R L REFRIGERANT LIQUID PIPING  EXG. PIPING & EQUIPMENT TO REMAIN  SHUT-OFF VALVE  TOP-PIPE CONECT  BOTTOM-PIPE CONNECTION  BALANCING VALVE/ AUTOMATIC FLOW CONTROL FITTING/ SPRINKLER UPRIGHT  HVAC SYMBOLS  AA D AUTOMATIC DAMPER  D-1 100 DIFFUSER NUMBER CFM  G-1 300 GRILLE NUMBER CFM  R-1 300 REGISTER NUMBER CFM  DUCT W/ MANUAL VOLUME DAMPER  SUPPLY AIR DIFFUSER  GRILLER OR REG.  FD FIRE DAMPER  T THERMOSTAT  T G THERMOSTAT W/GUARD  S SENSOR  MITERED ELBOW W/ TURNING VALVES  14-50R FIRST NUMBER IS SIZE SHOWN FOR DUCT WIDTH  POINT OF CONNECTION  DUCT DOWN  DUCT UP  DUCT PENETRATION THRU FLOOR OR ROOF ABOVE SUPPLY  DUCT PENETRATION THRU FLOOR OR ROOF ABOVE EXHAUST OR RETURN  ELECTRICAL SYMBOLS  NON-FUSED DISCONNECT SWITCH  FUSED DISCONNECT SWITCH  MAGNETIC STARTER  COMBINATION MAGNETIC MOTOR STARTER AND FUSED DISCONNECT SWITCH  PP FLUSH WALL MOUNTED POWER PANEL  PP SURFACE MOUNTED POWER PANEL  CP-1 MOTOR TYPE ELECTRICAL LOAD  HD HAND DRYER / HAIR DRYER ELEC. LOAD  UV UNIT VENT  AHU-AIR HANDLING UNIT  FC-FAN COIL UNIT  P-PUMP  EF-EXHAUST FAN  CU-CONDENSING UNIT  AC-MNT. ABOVE COUNTER BACKSPLASH  BC-MNT. BELOW COUNTER  14-50R SPECIAL RECEPTACLE WITH NEMA CONFIGURATION SHOWN  Cg LARGE CAPACITY COMMUNICATIONS BOX WITH 2-GANG OPENING  Sx QUAD RECEPTACLE  Sx TOGGLE SWITCH  Sx KEYED TYPE TOGGLE SWITCH  S0 0-10V DIMMING SWITCH  Svs VACANCY SENSOR TYPE SWITCH  CEILING MOUNTED DOWN LIGHT FIXTURE  STRIP TYPE LIGHT FIXTURE  RECESSED LIGHT FIXTURE  2'x4' RECESSED LIGHT FIXTURE EM-DENOTED EMERGENCY FIXTURE, CONNECTED TO EMERGENCY CIRCUIT; NL-DENOTES NITE LIGHT CKT. TYPES VARY REFER TO FIXTURE SCHEDULE  PENDANT MOUNTED LIGHT FIXTURE  CEILING MOUNTED EXIT SIGN(SINGLE FACE)  WALL MOUNTED EXIT SIGN (DUAL FACE) ARROWS FOR EGRESS PATH DIRECTION  EXTERIOR WALL MOUNTED LIGHT FIXTURE  EMERGENCY EGRESS BATTERY BACKUP LIGHT FIXTURE  OC CEILING MOUNTED VACANCY SENSOR  FAA FIRE ALARM ANNUNCIATOR  FACFP FIRE ALARM CONTORL PANEL  RA "AREA OF RESCUE ASSISTANCE" MAIN CONTROL STATION  RR "AREA OF RESCUE ASSISTANCE" INTERCOM STATION  ARA ILLUMINATED "AREA OF RESCUE ASSISTANCE" SIGNAGE  F MANUAL FIRE ALARM PULL STATION  H RATE OF RISE HEAT DETECTOR  F⁹⁵ FIXED HEAT DETECTOR  S SMOKE DETECTOR  Sg DUCT SMOKE DETECTOR  FV FIRE ALARM VISUAL ANNUNCIATOR  FV FIRE ALARM AUD.-VIS. ANNUNCIATOR  M MAGNETIC DOOR HOLDER  P1-1 HOME RUN OF WIRE AND CONDUIT  TECHNOLOGY SYMBOLS  CABLE TRAY  FIBER OPTICAL CABLING  FLOOR POKE-THRU  FB MULTI COMPARTMENT POWER POLE  FB FLOOR BOX  PB PULL BOX  MULTI COMPARTMENT SURFACE RACEWAY  WAP CATEGORY 6 DATA OUTLET # = QUANTITY OF DATA OUTLETS IN FACEPLATE IF GREATER THAN ONE  WAP WIRELESS ACCESS POINT WITH CAT. 6 CABLING  W Wall Mount Style Cat. 6 Telephone Outlet CATEGORY 6 TELEPHONE OUTLET # = QTY. OF OUTLETS IF GREATER THAN ONE  IP IP TELEPHONE LOCATION ### = PHONE TYPE  S CEILING MOUNT SPEAKER  S WALL MOUNT SPEAKER  S HORN TYPE SPEAKER  VC SPEAKER VOLUME CONTROL  CS CLOCK/SPEAKER  C CLOCK  TV TELEVISION OUTLET  PROJ PROJECTOR  INTERACTIVE BOARD  AV AUDIO/VIDEO CONNECTIONS TO PROJECTOR  # SECURITY CAMERA # = CAM NUMBER ## = CAM. TYPE  CR CARD READER  IC INTERCOM  DC DOOR CONTRACT SWITCH  RE REQUEST TO EXIT SENSOR  DS ELECTRIC DOOR LOCK DEVICE (DOOR STRIKE)  LA LIGHTNING ARRESTOR  GENERAL SYMBOL ANNOTATIONS "E" = EXISTING TO REMAIN "R" = EXISTING TO BE REPLACED "RE" = EXISTING TO BE RELOCATED "W" = PROVIDE WIRE GUARD "W-MT" = WALL MOUNT  Rg COMMUNICATIONS RACEWAY DEVICE LOCATION  Cg COMMUNICATIONS BACKBOX LOCATION  ARCHITECTURAL SYMBOLS  ROOM 101 150 SF BUILDING SECTION CALLOUT WALL SECTION/ DETAIL SECTION INTERIOR ELEVATION CALLOUT EXTERIOR ELEVATION CALLOUT DETAIL/TITLE NUMBER NEW COLUMN GRID LINE EXISTING COLUMN GRID LINE CUT LINE MATCH LINE CENTERLINE ELEVATION INDICATOR CASEWORK NUMBER & TYPE - REFER TO CASEWORK SCHEDULE 101-A WINDOW NUMBER 101-1 DOOR NUMBER WALL PARTITION TYPE DEMOLITION KEYNOTE DRAWING KEYNOTE MARKERBOARD AND TACKBOARD TYPES T Toilet Accessory Tag FEC FIRE EXTINGUISHER CABINET RD ELEVATION MARK OR COORDINATE POINT SLOPE V VENT PIPE EXHAUST HOOD ARCHITECTURAL SYMBOLS EXISTING WALL/ CONSTRUCTION TO REMAIN DEMOLITION WORK NEW MASONRY WALL CONSTRUCTION NEW STUD WALL CONSTRUCTION ARCHITECTURAL MATERIAL SYMBOLS EARTH/COMPACT FILL POROUS FILL/GRAVEL CONCRETE/ STRUCTURAL CONCRETE SAND/ ARCHITECTURAL PRECAST CONCRETE BRICK/BRICK PAVERS CONCRETE MASONRY STEEL FINISH WOODWORK NOMINAL CUT LUMBER, CONTINUOUS BLOCKING BLOCKING SHIM PLYWOOD/ PARTICLEBOARD PLASTIC/ SOLID SURFACE BATT INSULATION RIGID INSULATION FIREPROOFING GLAZING LATH AND PLASTER CARPET TERRAZZO CERAMIC TILE - SECTION GYPSUM WALL BOARD
---	--	--

ARCHITECTURAL MATERIAL SYMBOLS	
	EARTH/COMPACT FILL
	POROUS FILL/GRAVEL
	CONCRETE/ STRUCTURAL CONCRETE
	SAND/ ARCHITECTURAL PRECAST CONCRETE
	BRICK/BRICK PAVERS
	CONCRETE MASONRY
	STEEL
	FINISH WOODWORK
	NOMINAL CUT LUMBER, CONTINUOUS BLOCKING
	BLOCKING SHIM
	PLYWOOD/ PARTICLEBOARD
	PLASTIC/ SOLID SURFACE
	BATT INSULATION
	RIGID INSULATION
	FIREPROOFING
	GLAZING
	LATH AND PLASTER
	CARPET
	TERRAZZO
	CERAMIC TILE - SECTION
	GYPSUM WALL BOARD

SED: 55 10-004-0-02443

SYMBOLS & ABBREVIATIONS

MS ATHLETIC FIELD SUBBASE AND TURF RECONSTRUCTION
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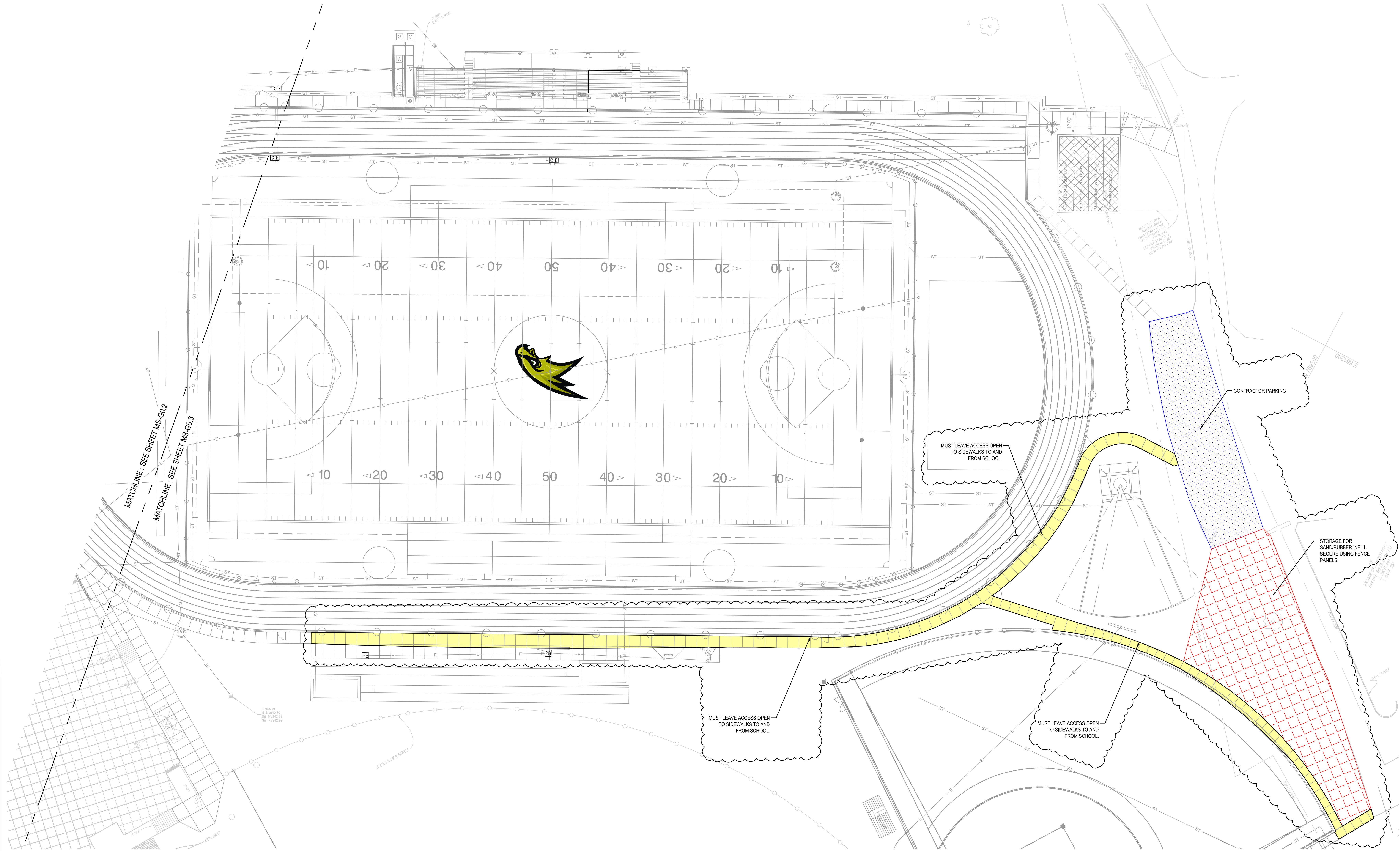
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PROJECT NO: 2649-142

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ALBANY, NY - BINGHAMTON, NY - HORSESHOE FALLS, NY - ROCHESTER, NY
SYRACUSE, NY - TROY, NY
WWW.HUNT-EAS.COM 807-558-1000
NY CERTIFICATE NO. 0016220 PA CERTIFICATE NO. TSC220313464-1

DRAWN BY: PSF
CHECKED BY: RK
DATE: 11/17/2023
PHASE: CD
REVISION: REED
DATE: 1 7/02/08
"IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S ARCHITECT'S OR SURVEYOR'S SEAL."



1 SITE STAGING AND STORAGE PLAN - TRACKSIDE
SCALE: 1" = 20'



SED: 57-1040-01-020433

MS-G0.2
PROJECT NO: 2649-142

SITE STAGING AND STORAGE PLAN - TRACKSIDE
MS ATHLETIC FIELD SUBBASE AND TURF RECONSTRUCTION
CORNERING PAINTED POST ASD
35 VICTORY HIGHWAY, PAINTED POST, NY 14870

HUNT ENGINEERS | ARCHITECTS | SURVEYORS
ALBANY, NY · BINGHAMTON, NY · LACKAWANNA, NY · ROCHESTER, NY
CORNWALL, PA · WILLIAMSPORT, PA
WWW.HUNTEAS.COM 887-358-1000
NY CERTIFICATE NO. 0016220 PA CERTIFICATE NO. 1SC2203131464-1

#	DATE	REVISION
1	7/6/2025	REBID

IT IS A VIOLATION OF THE LAW FOR ANY PERSON TO MAKE UNAUTHORIZED ALTERATIONS OR ADDITIONS TO PLANS BEARING A LICENSED ENGINEER'S ARCHITECT'S OR SURVEYOR'S SEAL.

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