



Simpson Sports Engineering

A Professional Engineering Firm

September 30, 2025

Re: University of New Orleans- East Campus
SP310 BTB2899
Maestri Field Turf Renovation
6801 Franklin Ave.
New Orleans, LA 70122

ADDENDUM #2

**** BIDDERS MUST ACKNOWLEDGE ADDENDUM OR BID
WILL BE REJECTED.**

The following items shall be considered part of the Contract Documents for the above referenced project and shall take precedence over any conflicting statements contained therein. Revise all other notes, schedules, details, elevations, and sections as required.

GENERAL ITEMS, CHANGES AND ADDITIONS:

ADDITIONS:

1. Contractor to review and bid according to logo in updated plan set attached with new logo under "Updated Plan Set- New Logo- 9.30.25".
2. Contractor to review and bid according to updated details in specification 032000 adding additional turf replacement strips under "032000 BASEBALL EQUIPMENT".
3. Campus map attached
4. Mandatory pre-bid attendee list attached

Should you have any questions, please contact the engineering design professional:

Simpson Sports Engineering, LLC

dsimpson@simpsonsportseng.com

4241 Little Farms Dr.

Attn: Donald W. Simpson, P.E.

(225) 235-9638

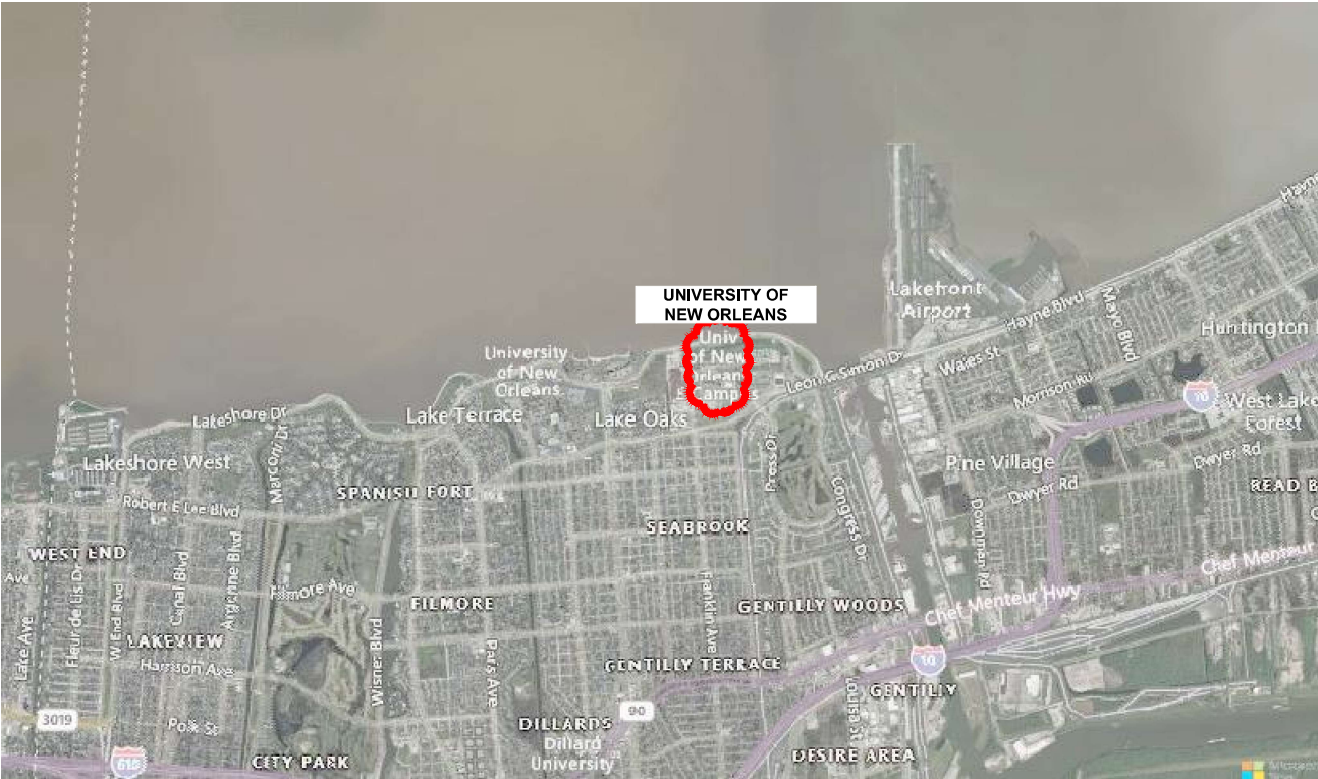
UNIVERSITY OF NEW ORLEANS - EAST CAMPUS

SP5310 BTB2899

MAESTRI FIELD TURF RENOVATION

6801 FRANKLIN AVE.
NEW ORLEANS, LA 70122

Vicinity Map
Not to Scale



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Sheet SC-1.5	Proposed Grading Plan
Sheet SC-1.6	Details

Date: September 26, 2025
Drawn by: DWS
Checked by: DWS

Revision	Date



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UNIVERSITY OF NEW ORLEANS - EAST CAMPUS
MAESTRI FIELD TURF RENOVATION
6801 FRANKLIN AVE.
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SC-1.0

Cover Sheet



Existing Conditions Plan

Scale: 1" = 30'
30 0 30 60 Ft.

Notes:

1. ALL EXISTING ACTIVE DRAINAGE PIPES AND CONNECTIONS ARE TO BE PRESERVED UNLESS OTHERWISE NOTED.
2. ANY EXISTING ACTIVE DRAINAGE PIPES THAT ARE IN CONFLICT WITH PROPOSED DRAINAGE PIPES ARE TO BE TIED INTO THE NEW PIPES TO MAINTAIN DRAINAGE., SEE SHEET 1.3 FOR SPECIFICS.
3. THE FLOW ARROWS ARE REFLECTIVE OF THE DIRECTION WATER FLOWS IN THE UNDERGROUND PIPES.

Date: September 26, 2025
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Revision:	Date



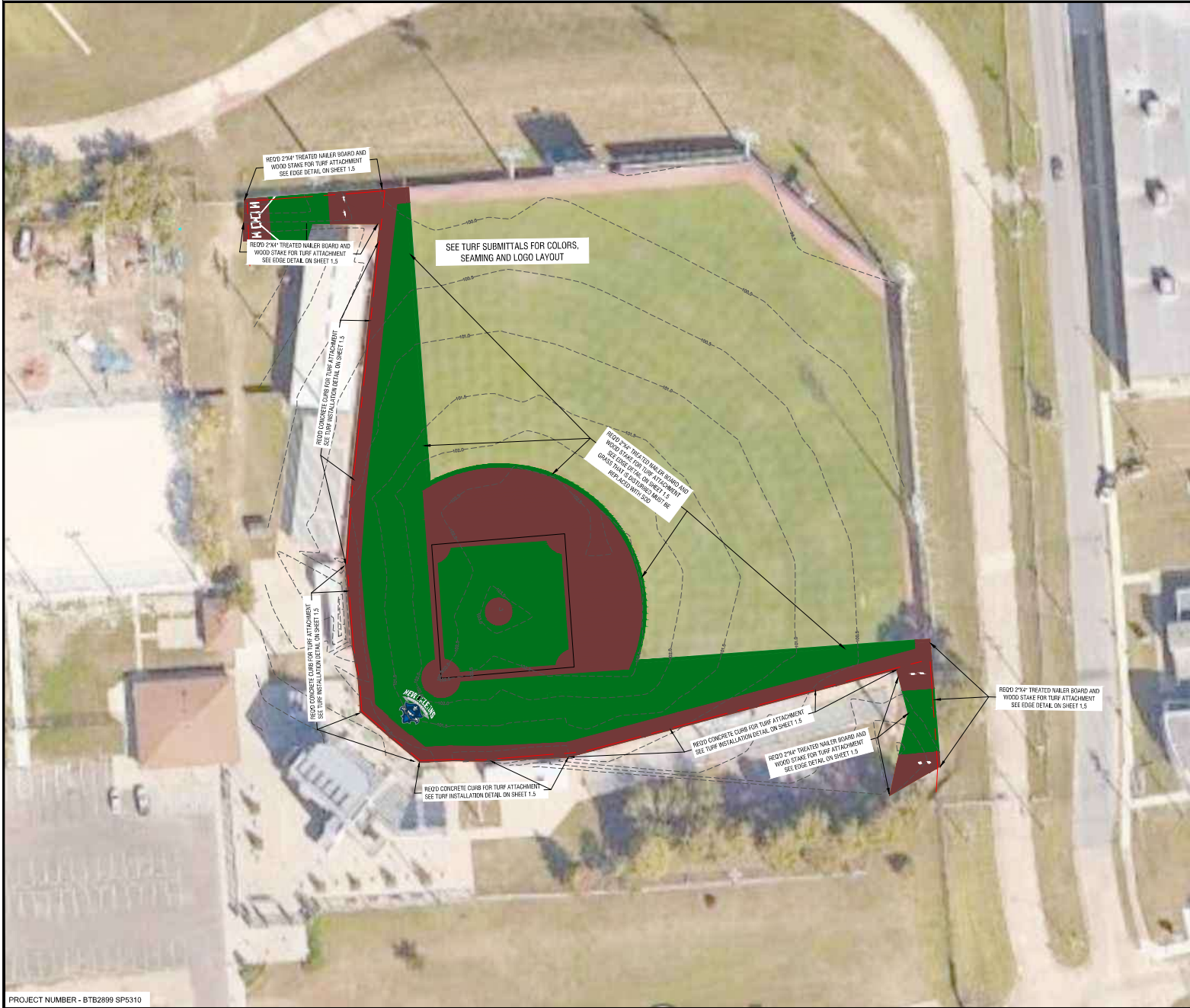
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MAESTRI FIELD TURF RENOVATION
6801 FRANKLIN AVE.
NEW ORLEANS, LA 70122

SC-1.1

Existing Conditions



PROJECT NUMBER - BTB2899 SP5310



Proposed Layout Plan

Scale: 1" = 30'



NOTE:

THE ELEVATIONS AND SLOPES OF THE PROPOSED TURF SURFACE ARE TO MATCH THE EXISTING ELEVATIONS AND SLOPES WITH SLIGHT MODIFICATIONS AS NECESSARY TO SMOOTH THE SURFACE AND ENSURE PROPER DRAINAGE.

NOTE:

BATTERS BOXES, GAME CATCHERS BOX, HOME AND VISITOR BULLPEN PITCHERS LANDING AREAS, AND HOME AND VISITOR BULL PEN CATCHERS BOXES MUST BE REMOVABLE VELCRO BACKED TURF IN ORDER TO BE REPLACED AS NEEDED DUE TO WEAR. SEE TURF SUBMITTALS FOR EXACT LOCATIONS OF VELCRO BACKED TURF.

ANY GRASS THAT IS DISTURBED DURING THE INSTALLATION OF THE TURF MUST BE REPLACED WITH SOD.

Date: September 26, 2025
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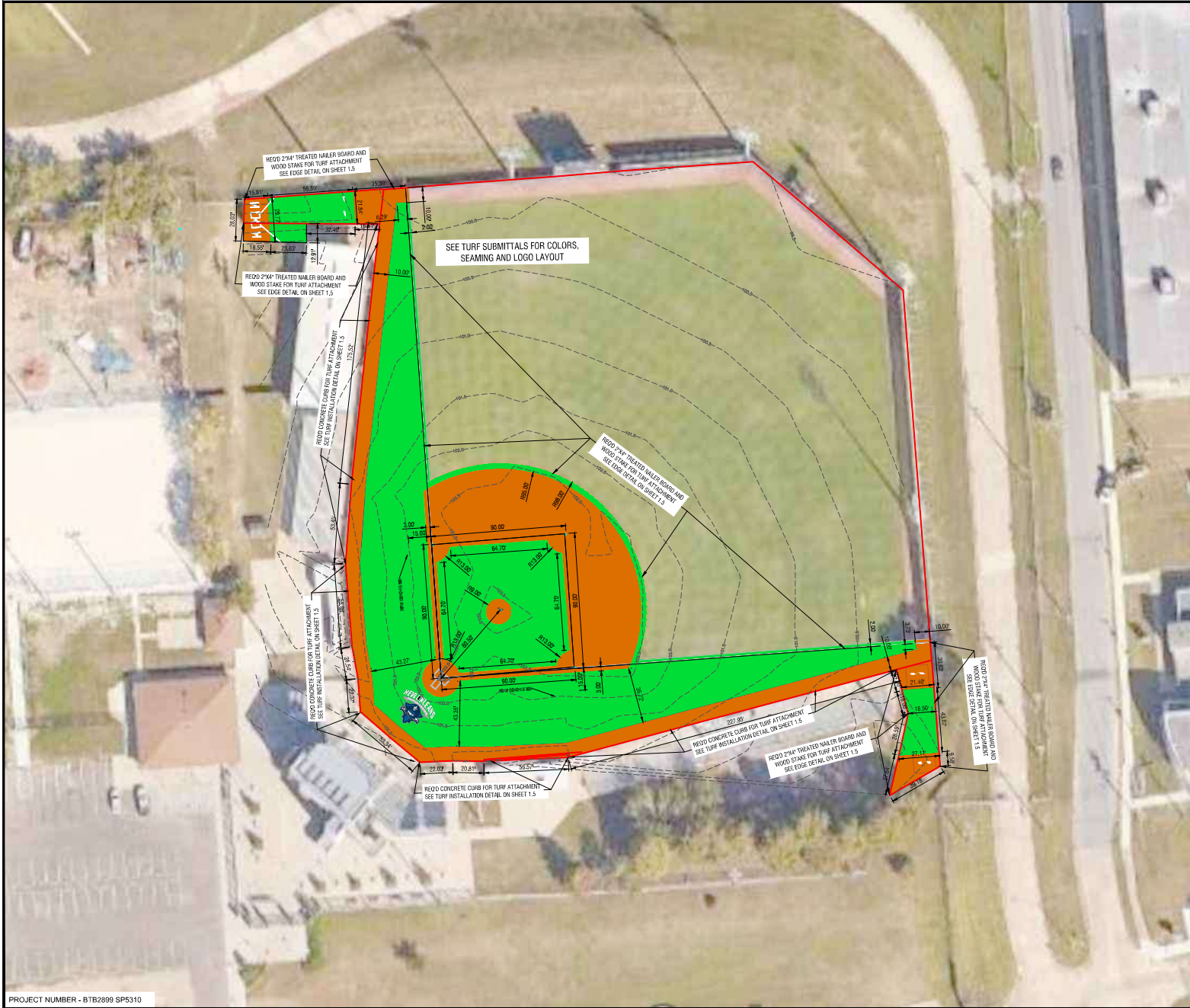
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UNIVERSITY OF NEW ORLEANS - EAST CAMPUS
MAESTRI FIELD TURF RENOVATION
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SC-1.2

Layout Plan



PROJECT NUMBER - BT62899 SP5310



Proposed Dimensional Plan

Scale: 1" = 30'



Notes:

1. THE TURF COLORS ARE SHOWN IN LIGHT COLORS FOR CLARITY.
2. THE ELEVATIONS AND SLOPES OF THE PROPOSED TURF SURFACE ARE TO MATCH THE EXISTING ELEVATIONS AND SLOPES WITH SLIGHT MODIFICATIONS AS NECESSARY TO SMOOTH THE SURFACE AND ENSURE PROPER DRAINAGE.

Date: September 26, 2025
Drawn by: ZWS
Checked by: ZWS

Revision:	Date



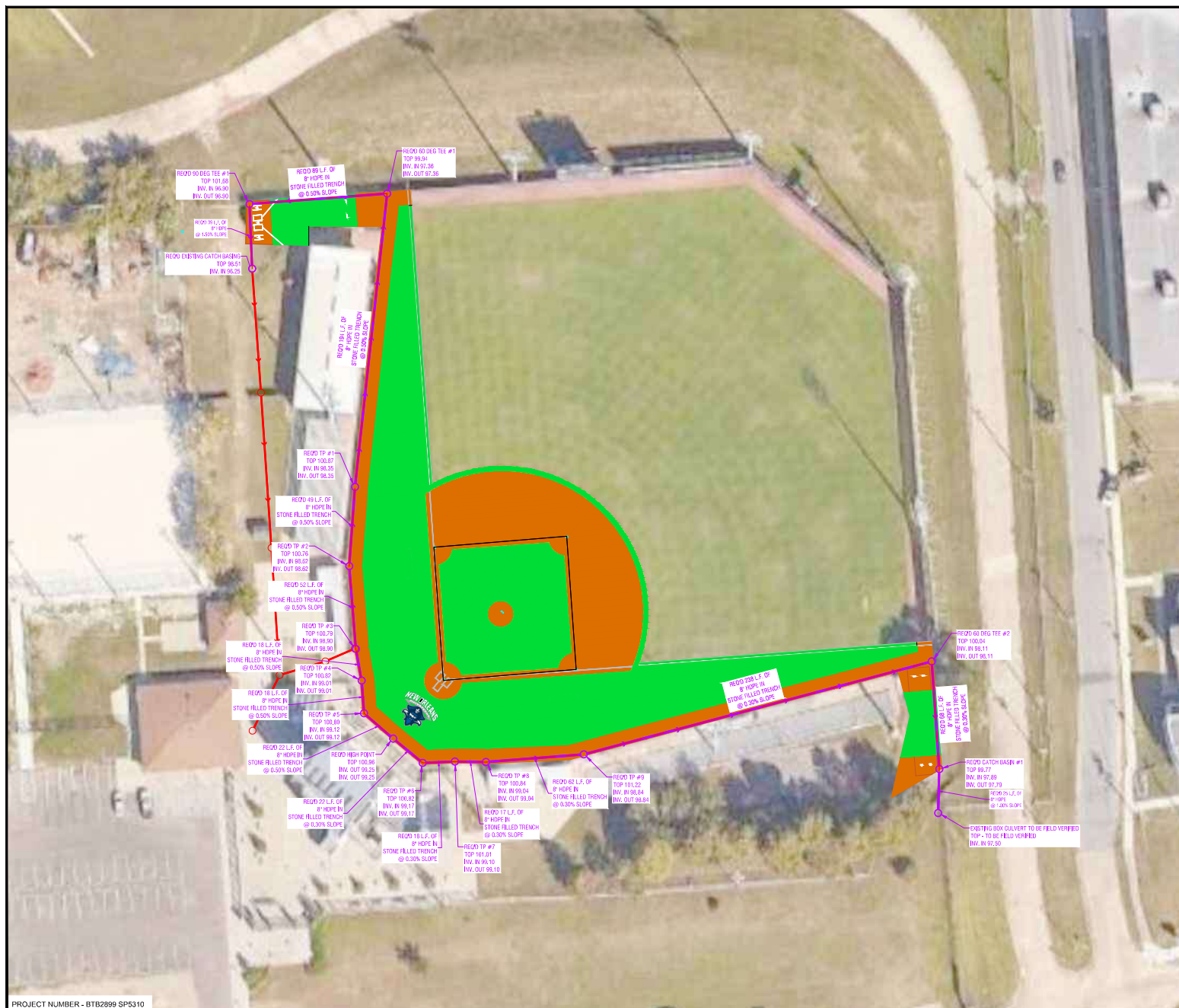
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SC-1.3

Dimensional Plan



Proposed Drainage Plan

Scale: 1" = 20'



Notes:

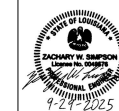
1. THE TURF COLORS ARE SHOWN IN LIGHT COLORS FOR CLARITY.
2. ALL EXISTING ACTIVE DRAINAGE PIPES AND CONNECTIONS ARE TO BE PRESERVED UNLESS OTHERWISE NOTED.
3. ANY EXISTING ACTIVE DRAINAGE PIPES THAT ARE IN CONFLICT WITH PROPOSED DRAINAGE PIPES ARE TO BE TIED INTO THE NEW PIPES TO MAINTAIN DRAINAGE, SEE THIS SHEET FOR SPECIFICS.
4. THE FLOW ARROWS ARE REFLECTIVE OF THE DIRECTION WATER FLOWS IN THE UNDERGROUND PIPES.

NOTE:

THE ELEVATIONS AND SLOPES OF THE PROPOSED TURF SURFACE ARE TO MATCH THE EXISTING ELEVATIONS AND SLOPES WITH SLIGHT MODIFICATIONS AS NECESSARY TO SMOOTH THE SURFACE AND ENSURE PROPER DRAINAGE.

Date: September 29, 2025
 Drawn by: ZWS
 Checked by: DWS

Revision:	Date:



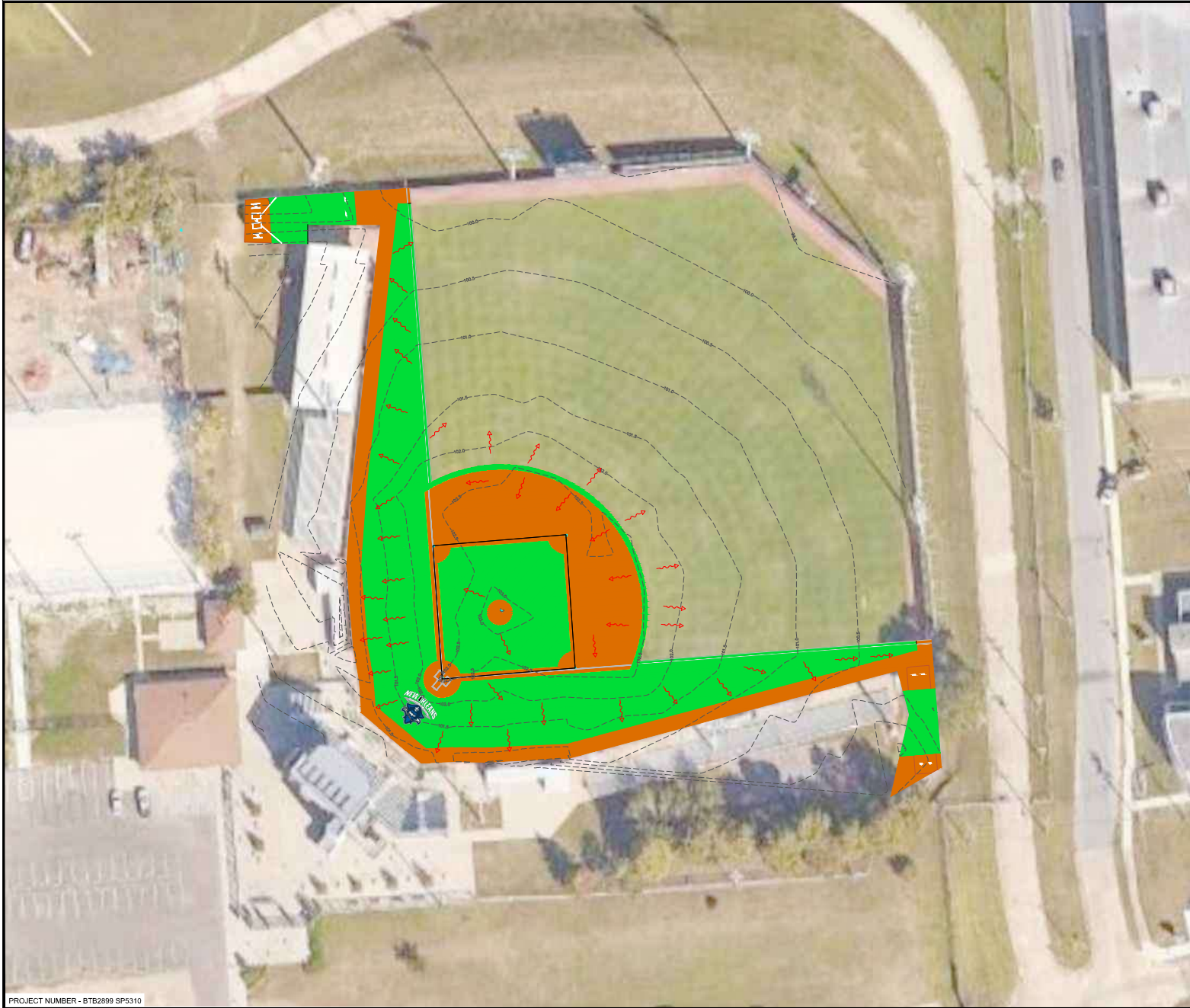
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SC-1.4

Proposed Drainage



PROJECT NUMBER - BTB2899 SP5310



Proposed Grading Plan

Scale: 1" = 30'



Notes:

1. THE TURF COLORS ARE SHOWN IN LIGHT COLORS FOR CLARITY.

NOTE:

THE ELEVATIONS AND SLOPES OF THE PROPOSED TURF SURFACE ARE TO MATCH THE EXISTING ELEVATIONS AND SLOPES WITH SLIGHT MODIFICATIONS AS NECESSARY TO SMOOTH THE SURFACE AND ENSURE PROPER DRAINAGE.

Date: September 26, 2025
Drawn by: JWS
Checked by: JWS

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SC-1.5

Proposed Grading

The drawing consists of two views: a Plan view (top) and an Elevation view (bottom).

Plan View: Shows a circular field with a 18' diameter circle (17'-4" concrete inside 1.5" nailer board). Key dimensions include:

- 60'-6" to apex of home plate
- 59'-0" to apex of home plate
- 9' radius
- 10'
- 1'-6" (Radius point)
- 24" (Pitcher's rubber)
- 5'
- 5'-5"
- 1'-10"
- 2'-10"

Elevation View: Shows the cross-section of the field. Key dimensions include:

- 60'-6" to apex of home plate
- 10'-6"
- 10'
- 5'-4"
- 5'-5"
- 1'-10"
- 7'-6"
- 5'-2"
- 6"

 Labels include: Nailer board, Turf section, Compacted fill section, 4" thick concrete with welded rebar, Pitcher's rubber, and Nailer board.

The diagram illustrates the construction of a concrete curb. The layers from top to bottom are: Synthetic Turf, Infill, Drainage & shock attenuation blanket (3/4" depth), 3,000 psi poured concrete, 1-5/8" thick polyethylene structural grid, Compacted subgrade, and 4" screws at 12" o.c. installed prior to pouring concrete to provide additional nailer board anchoring once concrete cures. The curb itself is made of 2" x 4" treated UC4B rated nailer board (also serves as form for concrete curb). The curb is anchored into the subgrade with 12" long 2" x 4" treated UC4B rated stakes at 3' o.c. and 3' anchor screws. The backfill grade matches the top of the infill. The slope is Min. 0.25% Slope. Natural grass is shown on the left side of the curb.

Labels in the diagram include:

- Backfill grade to match top of infill
- Natural grass
- Slope
- 3' anchor screw
- Min. 0.25% Slope
- Synthetic Turf
- Infill
- Drainage & shock attenuation blanket (3/4" depth)
- 3,000 psi poured concrete
- 1-5/8" thick polyethylene structural grid
- Compacted subgrade
- 4" screws at 12" o.c. installed prior to pouring concrete to provide additional nailer board anchoring once concrete cures
- 2" x 4" treated UC4B rated nailer board (also serves as form for concrete curb)
- 12" long 2" x 4" treated UC4B rated stakes at 3' o.c.

6" wide by 12" deep formed concrete curb, #3 rebar top & bottom

2" x 4" treated U48 rated nailer board or polyboard

4" x wide continuous strip of polyethylene structural grid over the middle of the drainage trench is to be left open. During the pouring of concrete the cells must be kept free of concrete & allow water to pass through into the top of the drainage trench.

Synthetic Turf

1/8" (1-1/2" depth)

Drainage & shock attenuation blanket (3/4" depth)

0.25% Min. Slope

1.50" thick polyethylene structural grid

3,000 psi poured concrete

Compacted subgrade

No. 57 stone

Geotextile filter fabric or impervious liner around stone

perforated, corrugated, single-wall HDPE pipe

It shall be the responsibility of the CONTRACTOR to verify measurements of the installation areas as well as to provide all labor, materials, equipment and tools necessary for the complete installation of a vertical-to-horizontally draining synthetic nonfill turf system. The Work of project is defined by the Contract Documents and consists of but is not limited to the following items:

It shall be the responsibility of the CONTRACTOR to verify measurements of the installation areas as well as to provide all labor, materials, equipment, tools expertise, and supervision necessary for the complete installation of a vertical-to-horizontally draining synthetic turf system. Project work is defined by the Contract Documents (i.e. construction drawings and specifications) and consists of, but is not limited to, the following items:

The project consists of converting the portion of existing natural turf shown in the construction drawings. The area is within the limits of the baseball and perimeter fences including underground drainage, structural base, shock pad, synthetic turf with associated nonfill synthetic turf. The new 8" perforated, corrugated, HDPE pipes in stone filled trench are to be installed next to the inside of the baseball perimeter fence.

- Locate and secure clearance for all project specific utilities. It is solely the responsibility of the CONTRACTOR to repair damaged utilities.
- The elevations for the athletic fields are shown on the attached drawings. The grading plan accompanying these drawings shall be followed to ensure positive drainage flow. The CONTRACTOR shall bear the responsibility of verifying these elevations.
- All surveying for field placement and layout is the responsibility of the CONTRACTOR.
- The CONTRACTOR shall install a top layer as per construction drawings and specifications.
- CONTRACTOR shall remove and dispose of any other material deemed undesirable. (i.e. existing natural grass on playing field will be removed by the CONTRACTOR) CONTRACTOR shall remove all other material deemed undesirable as per construction drawings and specifications and specifications.
- Excavate to depth required to accommodate required cross-section, slope and finished grades.
- Prior to installing specified structural base, contour, slope, rough grade, and compact sub-base, within limits of area field shown in construction plans to specified grades, as per construction drawings and specifications.
- Install a poured in place structural base with minimum 3,000 psi concrete poured into a minimum 40 millimeter deep structural grid as detailed in Section 025303 - Nonfill Synthetic Turf System specification.
- The contractor shall place and finish concrete perimeter curbs with pressure treated wood nailer board at locations shown and detailed in the construction drawings and specifications. The pressure treated nailer board must match the UCB4 - approved for heavy duty ground contact. The top of the nailer board must match finish grade of the concrete base.
- On areas that do not have a concrete curb, the nailer board will be anchored with stakes, approved for ground contact, as per the Edge Detail "Turf Installation with Transition to Natural Grass shown in the construction drawings and specifications.
- Home plate to be installed anchored into the structural base of the fields with (minimum 4 anchor bolts).
- Install poured in place concrete pitcher's mound in accordance with the following NCAA regulations:
 - The top of the pitcher's rubber must be 10 inches above the top surface of home plate. The 10-inch height can be measured easily by the use of a level. There should be a gradual slope of 1 inch per foot from point 6 inches in front of the pitcher's rubber to a point 6 feet toward home plate. From this point, the mound should slope and blend into the grade of the rest of the playing surface.
 - The top of the pitcher's mound should be level with the top of the pitcher's rubber, extending from the point 6 inches in front of the pitcher's rubber to 22 inches behind the pitcher's rubber and 18 inches from each end of the pitcher's rubber. This gives a level area 5 feet wide and 34 inches deep that includes the 6-inch width of the pitcher's rubber.
- Batters boxes, game catchers box, home and visitor bullpen batters landing areas, and home and visitor bull pen catchers boxes must be removable Velcro backed turf.
- Velcro backed turf shall be installed in order to be replaced as needed due to wear. See turf submittals for exact locations of Velcro backed turf.
- Install double base anchor for baseball first base.
- Install the perimeter collector trenches and tie in as shown on the construction drawings and specifications.
- Furnish and install a shock pad drainage blanket system that meets the performance requirements of the preapproved products detailed below.
- Install nonfill synthetic turf system, tuffment to a maximum 1.25-inch height, having 100% polyethylene fibers with a dimensionally stable primary backing that meets the performance requirement as detailed herein bid package.
- Install all tufted and non-laid lines and markings as shown in the construction drawings and specifications.
- Install natural, non-filled, and non-organic Cooling Additive. Infuse artificial mixture into artificial turf in multiple applications.
- Clean site per owner's instructions and dispose of any unwanted materials.
- Repair any damage to areas, including parking lots, staging areas, bullpens, outfield grass or utility lines, or other areas that may have occurred and restore site to pre-project condition.

2. ALL WORK SHALL COMPLY WITH ALL LAWS, RULES, REGULATIONS, ORDINANCES AND CODES OF THE CITY OF NEW ORLEANS, THE STATE OF LOUISIANA AND THE FEDERAL GOVERNMENT.

3. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE EXTENT, NATURE, AND SCOPE OF WORK DESCRIBED IN THESE DOCUMENTS & SHALL COORDINATE WITH THE UNIVERSITY'S REPRESENTATIVE AS REQUIRED TO OBTAIN NECESSARY PERMITS AND APPROVALS. THE CONTRACTOR SHALL PROVIDE LABOR, MATERIALS, EQUIPMENT, TRANSPORTATION, DELIVERY, HANDLING, SERVICES, SUPERVISION AND QUALITY CONTROL NECESSARY TO EXECUTE ALL WORK AS SHOWN ON THESE DRAWINGS EXCEPT WHERE SPECIFICALLY NOTED AS NOT IN CONTRACT (N/C). HE SHALL BE RESPONSIBLE FOR COORDINATING HIS WORK WITH THAT OF ALL TRADES INCLUDING THOSE OPERATING UNDER SEPARATE CONTRACTS WITH THE UNIVERSITY (IF ANY). ALL WORK SHALL BE PERFORMED BY SKILLED AND TRAINED WORKMEN IN ACCORDANCE WITH THE BEST PRACTICES OF THE TRADES INVOLVED.

3. CONTRACTOR SHALL VISIT SITE AND EXAMINE ALL EXISTING CONDITIONS PRIOR TO SUBMITTING PROPOSAL. HE SHALL FAMILIARIZE HIMSELF COMPLETELY WITH THE DIFFICULTIES AND RESTRICTIONS AFFECTING THE EXECUTION OF THE CONTRACT.

4. ALL PRODUCTS, MATERIALS, AND EQUIPMENT SHALL BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S PRINTED INSTRUCTIONS AND SPECIFICATIONS, IN COMPLIANCE WITH ALL APPLICABLE CODES, AND WITHIN THE HIGHEST ACCEPTED COMMERCIAL TRADE STANDARDS BY SKILLED EXPERIENCED, TRAINED AND COMPETENT CRAFTSMEN. USE ONLY NEW MATERIALS. MATERIALS SHALL BE USED ONLY FOR THE PURPOSE FOR WHICH THEY ARE DESIGNED / INTENDED.

5. ALL ASPECTS OF JOB SITE SAFETY ARE COMPLETELY THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR WILL HAVE CONTROL OR CHARGE OF AND WILL BE RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES OR PROCEDURES, OR FOR SAFETY PRECAUTIONS AND PROGRAMS IN CONNECTION WITH THE WORK. CONTRACTOR SHALL PERFORM ALL WORK IN A SAFE AND ORDERLY MANNER AVOIDING HAZARDOUS CONDITIONS, PROVIDE ALL WORK IN A SAFE AND ORDERLY MANNER AVOIDING HAZARDOUS CONDITIONS, PROVIDE ALL NECESSARY TEMPORARY SHORING, BRACING, BARRICADES AND PROTECTIVE BARRIERS AS REQUIRED TO INSURE SAFE EXECUTION OF DEMOLITION AND CONSTRUCTION.

6. WORK AREA SHALL BE KEPT NEAT, CLEAN, AND SAFE AT ALL TIMES BY CONTRACTOR. TRASH OR DEBRIS SHALL NOT BE ALLOWED TO ACCUMULATE AND THE SITE PREMISES SHALL BE KEPT CLEAN, ORDERLY, AND SAFE AT ALL TIMES. CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING SUITABLE TRASH CONTAINERS AND TRASH REMOVAL FROM THE CAMPUS.

7. PORTABLE HAND HELD FIRE EXTINGUISHERS ARE TO BE FURNISHED BY CONTRACTOR.
ALL FIRE EXTINGUISHERS SHALL BE UL LISTED / LABELED AND FM APPROVED.

- B. THE CONTRACTOR SHALL CAREFULLY EXAMINE THE DRAWINGS AND NOTES AND SECURE FROM THE OWNER ANY ADDITIONAL INFORMATION, IF NECESSARY, THAT MAY BE REQUIRED FOR A COMPLETE, CLEAR AND FULL UNDERSTANDING OF THE WORK, TO ESTABLISH THE COMPLETE SCOPE OF WORK AND TO ACHIEVE CLOSE COORDINATION BETWEEN ALL TRADES. EACH TRADE SHALL COMPLETELY REVIEW ALL DRAWINGS AND THE ENTIRE PROJECT MANUAL, NOT ONLY THE DRAWINGS FOR HIS RESPECTIVE TRADE, BUT ALSO FOR THE WORK OF ALL OTHER TRADES AS WELL. NO TRADE SHALL PROCEED WITH THE ORDERING OR INSTALLATION OF ANY MATERIALS AND/OR EQUIPMENT WITHOUT FIRST COORDINATING WITH ALL OTHER TRADES. CONTRACTOR SHALL COORDINATE SUBCONTRACTORS WORK REQUIREMENTS TO INSURE THAT WORK CAN PROCEED CONTINUOUSLY AND EXPEDIENTLY AND WILL PROVIDE THE BEST RESULTS FOR THE COMPLETED WORK.

9. PERFORM ALL DEMOLITION AS SPECIFICALLY INDICATED AND OTHERWISE REQUIRED TO ACHIEVE THE RESULTS INDICATED ON DRAWINGS. THE WORK INCLUDES THE REMOVAL OF ALL OBSTACLES TO THE NEW WORK INCLUDED IN THE PROJECT. REMOVE ALL EXISTING ELECTRICAL AND MECHANICAL COMPONENTS TO PERFORM THE WORK OF THIS PROJECT. DEMOLITION INDICATED ON THE DRAWINGS IS FOR THE PURPOSE OF CLARIFYING CONDITIONS IN GENERAL AND NOT INTENDED TO PORTRAY THE FULL SCOPE OF DEMOLITION WORK. LIMIT DEMOLITION AND REMOVAL TO THE AREAS AND EXTENT NECESSARY TO ACCOMPLISH FINISH RESULTS INTENDED. ANY DEMOLITION BEYOND THAT REQUIRED SHALL BE REPLACED TO MATCH EXISTING. REMOVE ALL MATERIAL NOT INDICATED TO BE RE-USED OR TURNED OVER TO THE UNIVERSITY SHALL BE REMOVED PROMPTLY FROM THE SITE BY CONTRACTOR.

10. ALL WORK WILL BE SUBJECT TO THE REVIEW, INSPECTION, AND ACCEPTANCE OF THE UNIVERSITY'S REPRESENTATIVE.

11. THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS



SECTION 032000 - ATHLETIC ACCESSORIES

1.0 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. This Section includes the following:
 - 1. Baseball Field Accessories

1.3 SUBMITTALS

- A. Product Data: Include, for each product, technical data and tested physical and performance properties.

1.4 DELIVERY, STORAGE, AND HANDLING

- A. Deliver materials to Project site in original packages with seals unbroken and bearing manufacturer's labels containing brand name and type of material, date of manufacture, and directions for storage.
- B. Store materials in a clean, dry, protected location and within temperature range required by manufacturer. Protect stored materials from direct sunlight.

1.5 PROJECT CONDITIONS

- A. Install accessories only when conditions specified by Manufacturer are met.

2.0 PRODUCTS

2.1 DESCRIPTION

A. MANUFACTURERS

- 1. Manufacturers and product selections named are provided to establish the minimum standard and shall comply with all High School, NCAA, and IAAF requirements. Contractor may submit equals for approval by Owner or Engineer:

- A. Sports Field Specialties 607-746-1404
www.sportsfieldspecialties.com

- B. Champion Sports 732-294-5561
<https://www.championsports.com/baseball-softball/>

- C. On Deck Sports 800-365-6171
<https://www.ondecksports.com>

or other approved equal

B. BASEBALL EQUIPMENT

1. Champion Homeplate
 - a. Or other approved equal
2. Champion Hollywood Bases (double base for first base)
 - a. Or other approved equal
3. Champro 4 way pitcher's rubber for game mound
 - a. Or other approved equal
4. Champro Bullpen pitcher's rubbers
5. Champro anchored home plate for all bullpen plate locations
 - a. Or other approved equal
6. Tencate Non-Fill Turf Groomer
 - a. Or other approved equal
7. On Deck Sports ProMounds ProModel Pitching Mound with Clay Turf (Quantity = 2)
8. Velcro Backed Nonfill Turf Replacement Panels for Mound (Quantity = 8)
9. Velcro Backed Nonfill Turf Replacement Panels for Batter/catcher Box (Quantity = 4)

INSTALLATION

- 1.0 Completely install of home plate per manufacturer's install instructions
- 2.0 Completely install base anchors for infield bases.

3.0 EXECUTION

3.1 EXAMINATION

- A. Verify that substrate is dry and in suitable condition to support accessories.
- B. Install accessories according to manufacturer's directions and in accordance with applicable Baseball regulations.

END OF SECTION 032000



THE UNIVERSITY of NEW ORLEANS

Lake Pontchartrain

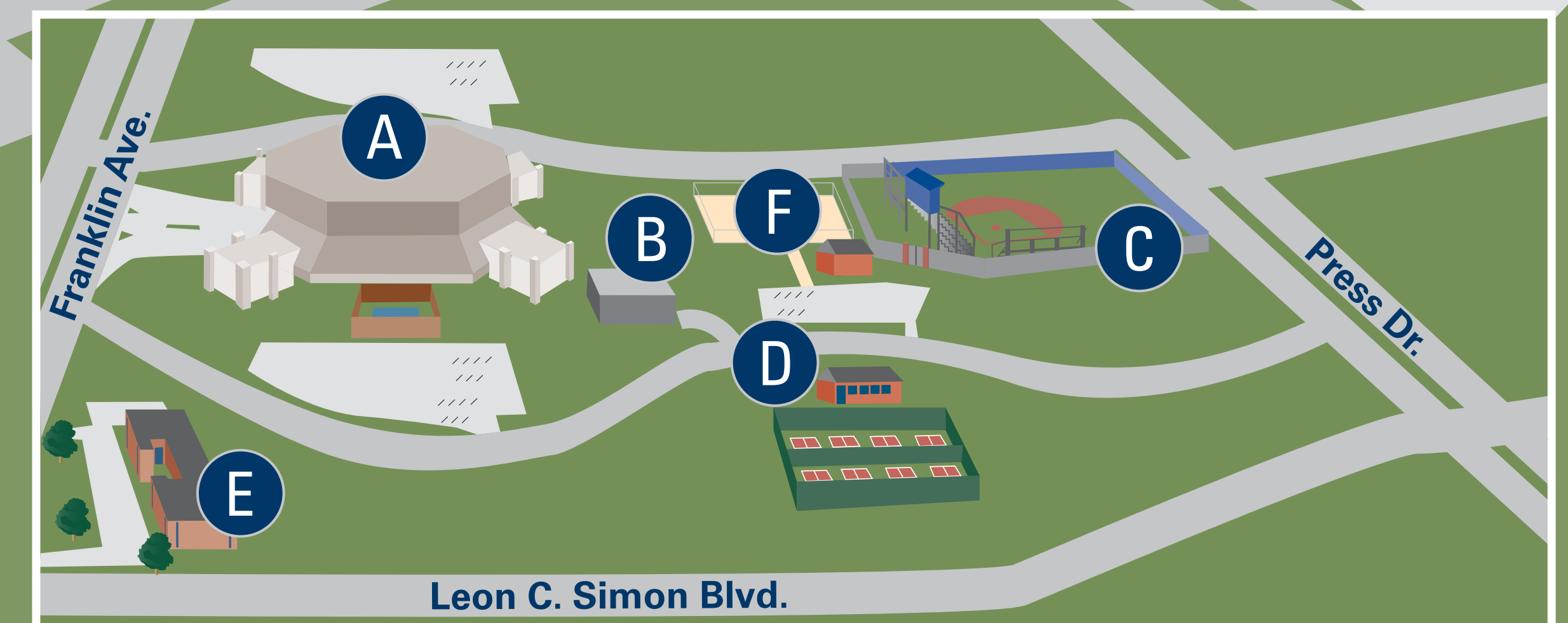
THE BEACH
AT UNO

- | | |
|--|--|
| 1. Administration Bldg. | 18. International Center |
| 1A. Administration Annex | 19. Kirschman Hall |
| 2. Amphitheater | 20. Lafitte Village |
| 3. Bicentennial Education Center | 21. Liberal Arts Bldg. |
| 4. The Commons | 22. Mathematics Bldg. |
| 5. Biology Bldg. | 23. Milneburg Hall |
| 6. Bus Stop | 24. Newman Center |
| 7. Central Utilities Plant | 25. North Central Plant |
| 8. Chemistry-Sciences Annex | 26. Oliver St. Pé Center (TRAC) |
| 10. Computer Center | 27. Performing Arts Center |
| 11. Earl K. Long Library & Privateer Enrollment Center | 28A. Pontchartrain Hall North |
| 12. Engineering Bldg. | 28B. Pontchartrain Hall South |
| 13. Facility Services | 29. Privateer Place |
| 14. Fine Arts Bldg. | 30. Recreation & Fitness Center |
| 15. Geology & Psychology Bldg. | 31. School of Hotel, Restaurant & Tourism Admin. Bldg. |
| 16. Homer L. Hitt Alumni Center | 32. Science Bldg. |
| 17. Human Performance Center/The Athletic Center | 33. The Cove |
| | 34. University Center |

- A. UNO Lakefront Arena
B. Utilities
C. Maestri Field
D. Tennis Center
E. The NET Charter High School
F. Beach Volleyball Facility

The Beach at UNO

35. Advanced Technology Center
36. Center for Energy Research Management
37. Lindy C. Boggs Conf. Center
38. Information Technology Center #1-4



MANDATORY PRE-BID SITE VISIT ATTENDEE LIST

RE: UNIVERSITY OF NEW ORLEANS BASEBALL TURF UPGRADE PROJECT

DATE: SEPTEMBER 29, 2025

LOCATION: NEW ORLEANS, LA

NAME	COMPANY/BLDG CONSTRUCTION LLC. NO	EMAIL ADDRESS	PHONE NO.
Justin Wilke	Dynamic Constructors	office@dynamicconstructors.net	(504) 305-0385
Jared Franklin	Franklin Construction Design	jared@franklindesign.net	(504) 355-1004
David S. Leon	Pillar Building LLC	dsl@pillarbuilds.com	(504) 507-9763
Brennan Achary	CM Combs Construction	Tvollar@cmcombsconstruction.com	225-276-4052
281546 046330215	Murphy	MARKET SPORTS FIELD TURF	BRENNAN.MURPHY@MARKETSPORTS.COM
Tony Heath	Hillas Cond	TD T.heath@hillas.com	281 507-5052
Keith Kirsch	Leosuehues	P.kirsch@leosuehues.com	337-250-2621
Zacher Harris	Zach The Builder	info@zachthebuilder.com	504-535-3923
Colin Ward	TEB Enterprises LLC 8090	colin@tebncola.com	504-421-4520
Krisel GIBBLE	F.L. GULF SOUTH	Krisel@fmgulf-south.com	713-490 3923
Andy Ort	SpotCrut	andy@spotcrut.com	402-405-1551
Joe Morales	TUT Builders Council	Joe@parishbuilt.com	225-223-0891
MEADIE ATTENGAULT	and FACILITIES	meadie@ceand.edu	504-280-3237