

CLARIFICATION



Project:	TISD - Tomball HS Athletic Improvements	Date:	9/22/2026
Project Number:	250515	Clarification No.:	Pre-Bid CLA - 01
To:	DIG Engineers 11 Greenway Plaza, 22nd Floor Houston, TX 77046	Attention:	Danial Wagner Vice President - DIG

REFERENCE SECTION CB - "SUPPLEMENTARY CONDITIONS" OF THE PROJECT MANUAL

1.2.6 PRECEDENCE OF THE CONTRACT DOCUMENTS:

Item 3: Conditions of the Contract, Drawings, and Specifications shall have equal authority. Should these documents disagree in themselves; the Architect will select the appropriate method for performing the work at no additional increase in the Contract Cost.

4.2 ARCHITECT'S ADMINISTRATION OF THE CONTRACT:

4.2.12 Interpretations and decisions of the Architect will be consistent with the intent of and reasonably inferable from the Contract Documents and will be in writing or in the form of drawings. When making such interpretations and decisions, the Architect will endeavor to secure faithful performance by both Owner and Contractor, will not show partiality to either and will not be liable for results of interpretations or decisions so rendered reasonably and in good faith.

DESCRIPTION OF CLARIFICATION

Revised the Technology drawings to clarify Base Bid and Alternate scope requirements, including associated alternate keynotes. Updated Division 27 specifications to incorporate the approved equipment racks provided by Tomball ISD Technology Department.

SPECIFICATIONS

TECHNOLOGY:

Item 01 SECTION: 27 10 00 STRUCTURED CABLING SYSTEMS (SCS)

- a. Changed wall cabinet from Chatsworth. Please see below:
 1. Wall mounted cabinet – CUBE-iT - Part No. 11840-736.
 2. Wall mounted cabinet – Hubbel RE4B.

2.2 DATA CLOSET (MDF/IDF) CATEGORY 6 TERMINATION HARDWARE

A. Equipment Racks/Cabinets:

Provide and install equipment racks and/or cabinets in locations indicated on the attached drawings for the following areas.

For all IDF and MDF locations:

Contractor shall provide and install new Chatsworth floor mounted rack systems. Refer to floor plan and enlarged MDF/IDF room layouts for number or racks to provide at each location.

1. Approved Products
 - a. Floor mounted racks – Chatsworth 55053-703

For IDF rooms that are not dedicated spaces or have public access, provide

1. Wall mounted cabinet – CUBE-iT - Part No. 11840-736. **CLA-01**
2. Wall mounted cabinet – Hubbel RE4B. **CLA-01**

B. Distribution Rack/Cabinet Grounding

All Racks and/or Cabinets shall be grounded using stranded #6 AWG insulated copper conductor. Connect to service entrance grounding electrode. Provide all required

CATEGORY 6 STRUCTURED CABLING SYSTEM (SCS) – ADDENDUM 03
27 10 00 - 6

3.

DRAWINGS

TECHNOLOGY:

Item 01 TS-101 – TECHNOLOGY SITE PLAN

- a. Updated the Technology Site Plan General Notes:
 - i. Note A: (BASE BID) SCOPE OF WORK: THE CONTRACTOR SHALL PROVIDE EMPTY CONDUIT PATHWAYS FOR FUTURE FIBER OPTIC CABLING TO THE BASEBALL AND SOFTBALL PRESS BOXES. REMOVE AND REINSTALL EXISTING SPEAKERS. MAKE SAFE EXISTING SPEAKER AND SCOREBOARD CABLING FOR EXTENSION AND RECONNECTION AT THE NEW PRESS BOXES. FIBER OPTIC CABLING AND TERMINATION EQUIPMENT ARE NOT INCLUDED IN THE BASE BID.
 - ii. Note B: (ALTERNATE 3) SCOPE OF WORK: THE CONTRACTOR SHALL PROVIDE 12-STRAND SINGLE-MODE FIBER OPTIC CABLING, FIBER TERMINATION CABINETS, AND ASSOCIATED TERMINATIONS AT THE BASEBALL AND SOFTBALL PRESS BOXES. PROVIDE THE REQUIRED FIBER OPTIC INFRASTRUCTURE FOR THE MPAC FACILITY AS INDICATED ON THE DRAWINGS.
- b. Changed all 24-strand fiber to 12-strand.
- c. Added *(Alternate 3) to all fiber related scope of work.

Item 02 TS-102 AND TS-103 TECHNOLOGY KEYED NOTES

- a. Added *(ALTERNATE 3) to keyed note 8.

End of MEP/TS Pre-Bid CLA 01

CLARIFICATION



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ATTACHMENTS

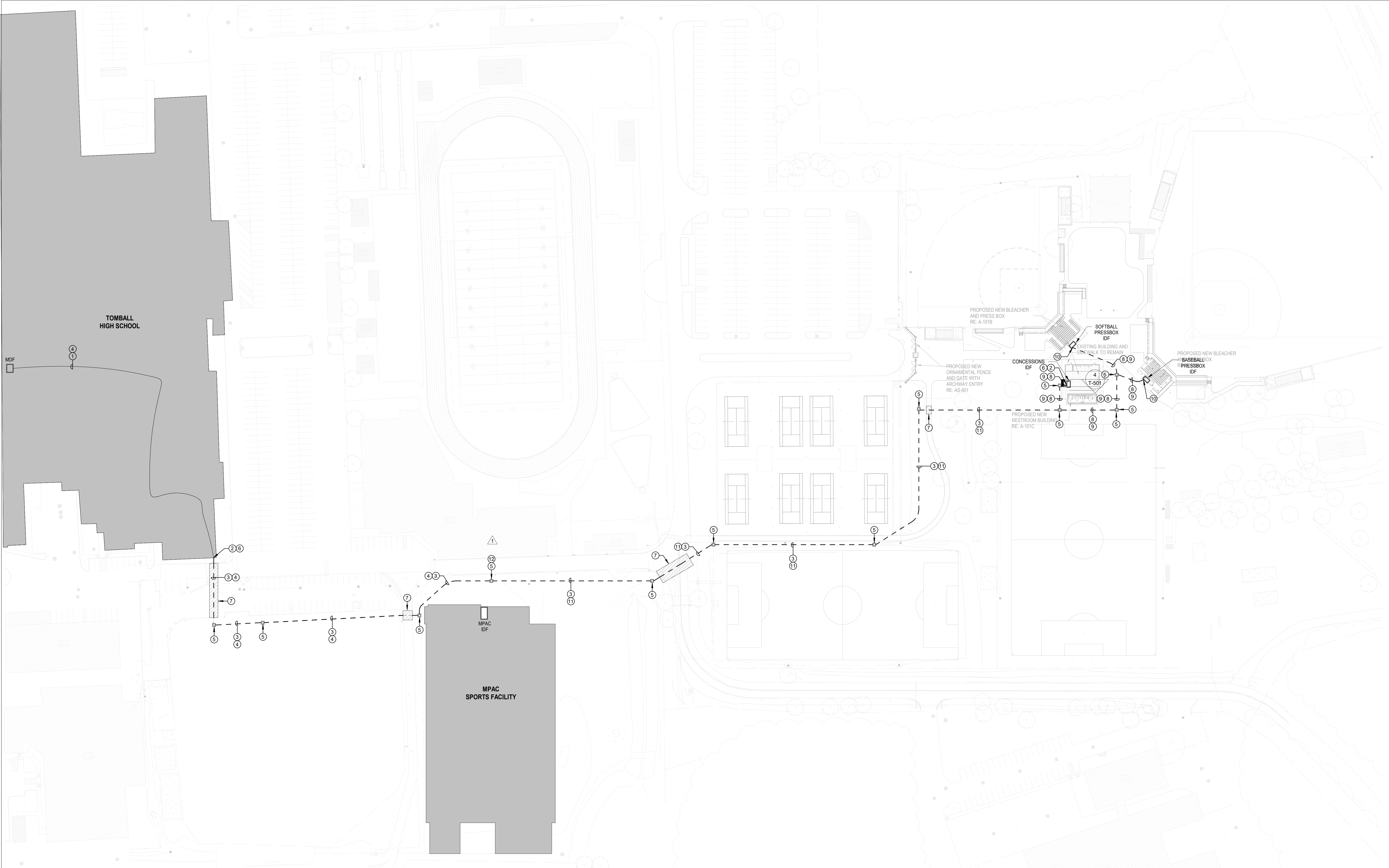
[x] TS-101, TS-102, and TS-103

A handwritten signature in black ink, appearing to read 'George Moore', is positioned above a horizontal line.

George Moore
Project Manager

cc: Brian Hood, Derek Metz

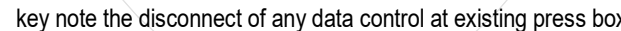
2 TECHNOLOGY SITE PLAN GENERAL NOTES	3 TECHNOLOGY SITE PLAN KEYED NOTES	4
A. (BASE BID) SCOPE OF WORK: THE CONTRACTOR SHALL PROVIDE EMPTY CONDUIT PATHWAYS FOR FUTURE FIBER OPTIC CABLING TO THE BASEBALL AND SOFTBALL PRESS BOXES, REMOVE AND REINSTALL EXISTING SPEAKERS, MAKE SAFE EXISTING SPEAKER AND SCOREBOARD CABLING FOR EXTENSION AND RECONNECTION AT THE NEW PRESS BOXES. FIBER OPTIC CABLING AND TERMINATION EQUIPMENT ARE NOT INCLUDED IN THE BASE BID. B. (ALTERNATE 3) SCOPE OF WORK: THE CONTRACTOR SHALL PROVIDE 12-STRAND SINGLE-MODE FIBER OPTIC CABLING, FIBER TERMINATION CABINETS, AND ASSOCIATED TERMINATIONS AT THE BASEBALL AND SOFTBALL PRESS BOXES. PROVIDE THE REQUIRED FIBER OPTIC INFRASTRUCTURE FOR THE MPAC FACILITY AS INDICATED ON THE DRAWINGS. C. ALL CONDUITS AND PULL BOXES SHALL BE PROVIDED AND INSTALLED BY ELECTRICAL CONTRACTOR. D. CONDUIT PATHWAYS AND PULL BOX LOCATIONS SHOWN ARE APPROXIMATE. CONTRACTOR SHALL VERIFY PROPER PATHWAYS AND LOCATIONS PRIOR TO INSTALLATION. E. COORDINATE ROUTING FOR ALL UNDERGROUND LOW VOLTAGE CONDUITS WITH OTHER DISCIPLINES PRIOR TO TRENCHING. F. ALL IN GROUND PULL BOXES SHALL BE EQUIPPED WITH A 48" DEEP GRAVEL DRY WELL TO ALLOW FOR DRAINAGE. SEE CIVIL PLANS FOR DETAILS. G. TECHNOLOGY CABLING CONTRACTOR SHALL SEAL ALL OPEN CONDUIT ENDS WITH A PERMAGUM SEALING COMPOUND / GUM AFTER CABLING IS INSTALLED. H. CONTRACTOR SHALL VERIFY PROPER CONDUIT PATHWAY PRIOR TO INSTALLATION. I. CONTRACTOR IS RESPONSIBLE FOR DAMAGE TO EXISTING UTILITIES INCURRED DURING CONSTRUCTION. J. ALL SYSTEMS IN THE EXISTING MDF SHALL REMAIN FULLY OPERATIONAL THROUGHOUT CONSTRUCTION. K. REFERENCE SPECIFICATIONS FOR MATERIALS AND METHODS ON ALL ITEMS LISTED BELOW.	1. FREE-WIRED CABLING SHALL BE ROUTED OVERHEAD THROUGH ACCESSIBLE CORRIDORS AND CEILING SPACES. COORDINATE EXACT ROUTING WITH FIELD CONDITIONS. 2. PROVIDE AND INSTALL A NEW 24" X 24" X 12" NEMA 4 ENCLOSURE FOR LOW VOLTAGE CABLING. 3. PROVIDE (2) 4" UNDERGROUND CONDUITS FROM NEMA 4 ENCLOSURE TO NEW PULL BOX, EACH WITH PULL STRINGS AND (2) 3-CELL MAXCELL INNERDUCTS. 4. PROVIDE (4) 12-STRAND SINGLE-MODE INDOOR/OUTDOOR-RATED FIBER OPTIC CABLE FROM THE HIGH SCHOOL MDF TO THE PULL BOX. TERMINATE AND TEST AT BOTH ENDS. (ALTERNATE 3) 5. PROVIDE NEW 24" X 36" X 24" UNDERGROUND PULL BOX, INSTALLED FLUSH WITH GRADE, WITH COVER RATED FOR INSTALLATION LOCATION. PROVIDE AT CHANGES OF DIRECTION EXCEEDING 180 DEGREES AND AT INTERVALS NOT EXCEEDING 250 FEET. PROVIDE LONG SWEEP BENDS FOR ALL CONDUITS ENTERING, EXITING, AND ALONG THE ROUTE. DO NOT INSTALL PULL BOXES IN SIDEWALKS. COORDINATE EXACT LOCATION WITH FIELD CONDITIONS PRIOR TO INSTALLATION. 6. PROVIDE WEATHER-TIGHT BUILDING PENETRATION AT POINTS WHERE CABLING EXITS AND RE-ENTERS BUILDINGS. SEAL ALL OPENINGS AFTER CABLE INSTALLATION. 7. INDICATES CONCRETE PATHWAY. CONTRACTOR SHALL HORIZONTALLY BORE BENEATH CONCRETE PATHWAY TO INSTALL CABLING/CONDUIT BETWEEN EXISTING LANDSCAPED AREAS. NO SAWCUTTING OR REMOVAL OF CONCRETE SHALL BE PERMITTED UNLESS OTHERWISE APPROVED. 8. PROVIDE (2) 2" UNDERGROUND CONDUITS EACH WITH PULL STRINGS AND (2) 3-CELL MAXCELL INNERDUCTS. 9. PROVIDE (1) 12-STRAND SINGLE-MODE UNDERGROUND FIBER CABLE FROM PULL BOX TO DATA RACK. TERMINATE AND TEST AT BOTH ENDS. (ALTERNATE 3) 10. ROUTE CONDUIT INTO PRESS BOX BOTTOM DIRECTLY BENEATH DATA RACK LOCATION. SEAL PENETRATION WEATHER-TIGHT. 11. PROVIDE (3) 12-STRAND SINGLE-MODE INDOOR/OUTDOOR-RATED FIBER OPTIC CABLE FROM THE HIGH SCHOOL MDF TO THE PULL BOX. TERMINATE AND TEST AT BOTH ENDS. (ALTERNATE 3) 12. CONTRACTOR SHALL COIL ONE (1) OF THE FOUR (4) NEW FIBER RUNS AND STORE IT IN THE PULL BOX FOR FUTURE CONNECTION TO THE MPAC SPORTS FACILITY. PROVIDE SUFFICIENT SPACE WITHIN THE UNDERGROUND PULL BOX TO ACCOMMODATE ALL NEW CABLING, INCLUDING AN ADDITIONAL 200 FEET OF COILED FIBER OPTIC CABLE FOR FUTURE EXTENSION TO THE NEW MPAC IDF. (ALTERNATE 3)	



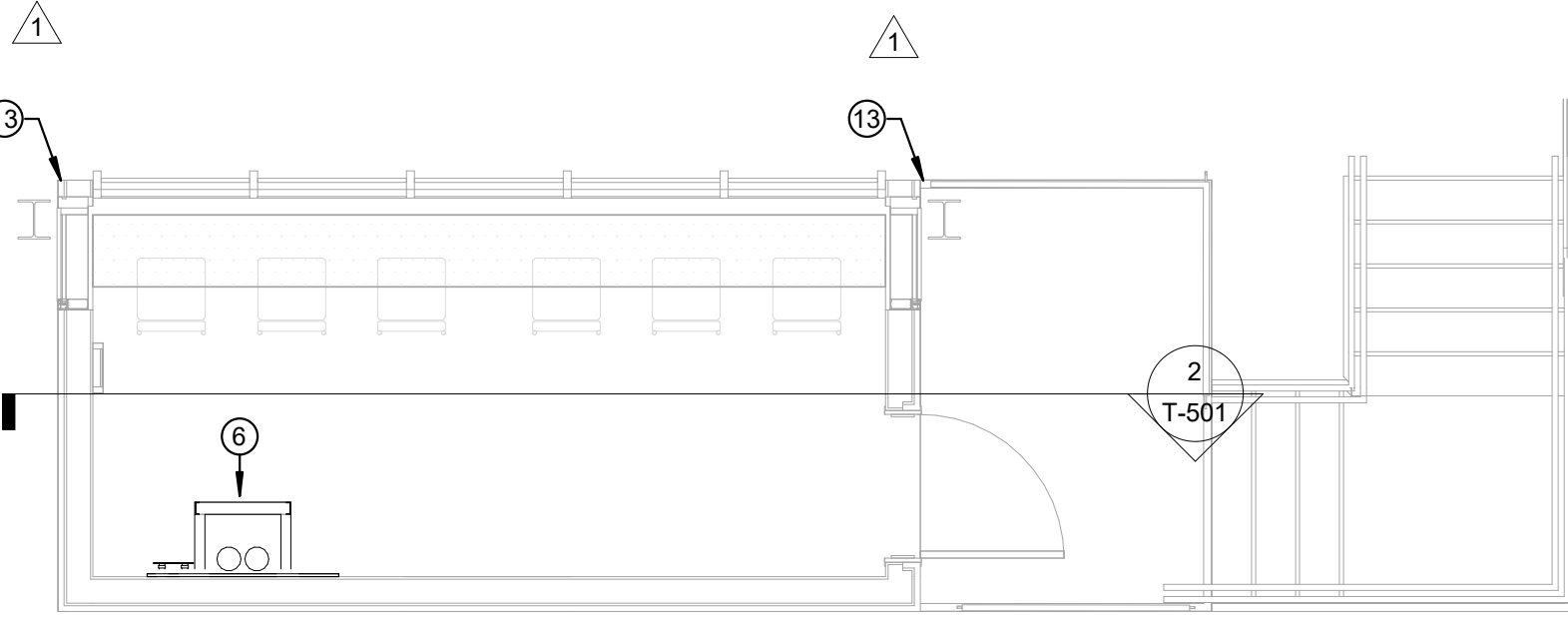
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09/10/2026		
LEAF ENGINEERS		
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CLIENT		
TOMBALL ISD		
DATE	PROJECT NUMBER	
09/10/2026	250515	
DRAWING HISTORY		
No.	Description	Date
1	ADDENDUM 03	09/21/2026
CHECKED BY: CL		
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1 TECHNOLOGY PLAN - BASEBALL BLEACHER



TECHNOLOGY PLAN - BASEBALL PRESSBOX
SCALE: 1/4" = 1'-0"

A. **BASE BID SCOPE OF WORK:** PROVIDE PATHWAY INFRASTRUCTURE NECESSARY TO SUPPORT THE FUTURE EXTENSION OF CAMPUS NETWORK CONNECTIVITY TO THE MPC FACILITY, BASEBALL PARK, AND CONCESSIONS BUILDING. REFER TO TECHNOLOGY FLOOR PLANS FOR ALL LOCATIONS.

B. **BASE BID SCOPE OF WORK:** THE CONTRACTOR SHALL REMOVE THE EXISTING SPEAKERS, ASSOCIATED CABLEING, AND MOUNTING HARDWARE AT BOTH PRESS BOX LOCATIONS AND STORE ALL REMOVED EQUIPMENT FOR FUTURE REUSE.

C. **"ALTERNATE 3 SCOPE OF WORK:** THE CONTRACTOR SHALL PROVIDE ALL LABOR, MATERIALS, EQUIPMENT, AND SERVICES REQUIRED TO SUPPORT THE EXPANSION OF CAMPUS NETWORKS AND VIDEO SYSTEMS TO THE PRESS BOX, GENERAL PRESS BOX, AND CONCESSIONS BUILDING. SYSTEMS SHALL INCLUDE NETWORK CONNECTIVITY, ACCESS CONTROL, INTERCOM, FIRE ALARM, SURVEILLANCE CAMERAS, AND WIRELESS SYSTEMS. THE INSTALLATION SHALL SUPPORT A COMPLETE AND FUNCTIONAL TURNKEY SYSTEM AND INCLUDE ALL REQUIRED TESTING, LABELING, AND DOCUMENTATION.

D. **CONTRACTOR SHALL VERIFY THE LOCATION OF ALL EXISTING UNDERGROUND AND ABOVEGROUND UTILITIES AND TECHNOLOGY INFRASTRUCTURE PRIOR TO COMMENCING WORK. ANY DISCREPANCIES SHALL BE REPORTED TO THE OWNER AND DESIGN CONSULTANT PRIOR TO BEGINNING OF THE WORK.**

E. **ANY REQUIRED INTERRUPT OF EXISTING SERVICES SHALL BE COORDINATED WITH THE OWNER A MINIMUM OF SEVEN (5) DAYS IN ADVANCE. SERVICE OUTAGES SHALL BE SCHEDULED DURING OWNER-APPROVED TIMES AND SHALL BE MINIMIZED TO THE GREATEST EXTENT POSSIBLE.**

F. **THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL EXISTING TECHNOLOGY INFRASTRUCTURE DURING CONSTRUCTION. IN ADDITION TO EXISTING SYSTEMS, CABLEING, EQUIPMENT, OR ASSOCIATED INFRASTRUCTURE CAUSED BY THE CONTRACTOR SHALL BE REPAIRED OR REPLACED AT NO ADDITIONAL COST TO THE OWNER.**

G. **EXISTING CAMPUS SYSTEMS SHALL REMAIN FULLY OPERATIONAL THROUGHOUT CONSTRUCTION UNLESS OTHERWISE APPROVED BY THE OWNER IN WRITING.**

H. **REFER TO SPECIFICATIONS FOR MATERIALS AND METHODS USED.**

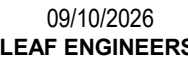
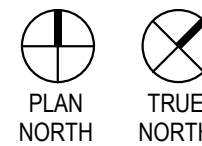
TECHNOLOGY KEYED NOTES

3. OPERATOR SHALL ROUTE THE INCOMING UNDERGROUND CONDUIT FROM THE PULL BOX DIRECTLY UP TO THE UNDERSIDE OF THE PRESS BOX AS INDICATED. PROVIDE A WEATHERTIGHT CONNECTION THROUGH THE PRESS BOX FLOOR AND SEAL ALL OPENINGS AFTER CABLE INSTALLATION. VERTICALLY EXPOSED CONDUIT RISERS SHALL BE RIGID GALVANIZED STEEL (RGS) AND SHALL BE SECURELY FASTENED AND SUPPORTED IN ACCORDANCE WITH NEC REQUIREMENTS AND SHALL BE PROTECTED BY AN APPROPRIATE EXACT PENETRATION LOCATION WITH STRUCTURAL MEMBERS AND PRESS BOX FRAMING PRIOR TO INSTALLATION. REPAIR AND WEATHERPROOF ALL PENETRATED SURFACES TO MAINTAIN THE INTEGRITY OF THE STRUCTURE.
2. INDICATES THE UNDERGROUND CONDUIT PATHWAY FOR LOW VOLTAGE AND DATA CABLING.
3. INDICATES THE UNDERGROUND PULL BOX FOR LOW VOLTAGE AND DATA CABLING.
4. INDICATES A (FCF) FIRE-RATED PULLBOX BACKBOARD.
5. INDICATES A (FCF) GROUND BUS-BAR.
6. INDICATES A (FCF) WALL-MOUNTED DATA RACK.
7. INDICATES A (FCF) 1RU FIBER ENCLOSURE.
8. INDICATES A (FCF) 48 PORT PATCH PANEL. (WATER TIGHT) 2
9. REMOVE EXISTING SPEAKERS AND ASSOCIATED MOUNTING HARDWARE FROM THE TIPPING POLES. DISCONNECT AND MAKE SAFE ALL EXISTING SPEAKER CABLE AND ASSOCIATED EQUIPMENT SERVING THE PRESS BOX SCHEDULED FOR DEMOLITION. PROTECT AND STORE ALL EXISTING SPEAKERS TO BE REINSTALLED THEM AT THE CORNERS OF THE NEW PRESS BOX. PROVIDE ALL REQUIRED CABLING, MOUNTING HARDWARE, CONNECTIONS, AND ACCESSORIES FOR A COMPLETE, FULLY OPERATIONAL SYSTEM.
10. EXISTING SCOREBOARD CONTROL, CABLING AND ASSOCIATED CONNECTIONS SERVING THE PRESS BOX SHALL BE DISCONNECTED AS REQUIRED FOR DEMOLITION. EXTEND AND RECONNECT ALL EXISTING SCOREBOARD CONTROL, CABLING AND ASSOCIATED EQUIPMENT AS REQUIRED. CABLING, PATHWAYS, TERMINATIONS, CONNECTIONS, AND ACCESSORIES FOR A COMPLETE AND FULLY OPERATIONAL SYSTEM FIELD VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING WORK. COORDINATE REQUIRED OUTAGES WITH THE OWNER, TEST SCOREBOARD OPERATION FOLLOWING RECONNECTION.
11. INDICATES THE LOCATION OF THE EXISTING PRESS BOX. DISCONNECT AND MAKE SAFE EXISTING COMMUNICATIONS/DATA CABLING SERVING THE PRESS BOX. PROTECT AND PRESERVE EXISTING CABLING FOR REUSE AND EXTENSION TO THE NEW PRESS BOX. COORDINATE WITH THE OWNER TO DISCONNECT AND MAINTAIN EXISTING CABLING IN SERVICEABLE CONDITION FOR RECONNECTION.
12. INDICATES THE LOCATION OF THE NEW PRESS BOX.
13. REINSTATE EXISTING VERTICAL POLE-MOUNTED SPEAKERS AT THE CORNERS OF THE NEW PRESS BOX. RECONNECT EXISTING SPEAKER CABLE AND ASSOCIATED EQUIPMENT AS REQUIRED. PROVIDE ALL NECESSARY MOUNTING HARDWARE, CABLING, TERMINATIONS, CONNECTIONS, AND ACCESSORIES FOR A COMPLETE AND FULLY OPERATIONAL SYSTEM. FIELD VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING WORK. COORDINATE REQUIRED OUTAGES WITH THE OWNER, AND TEST AND VERIFY PROPER SYSTEM OPERATION UPON COMPLETION.

HOUSTON, TX
713-965-0608

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KEY PLAN

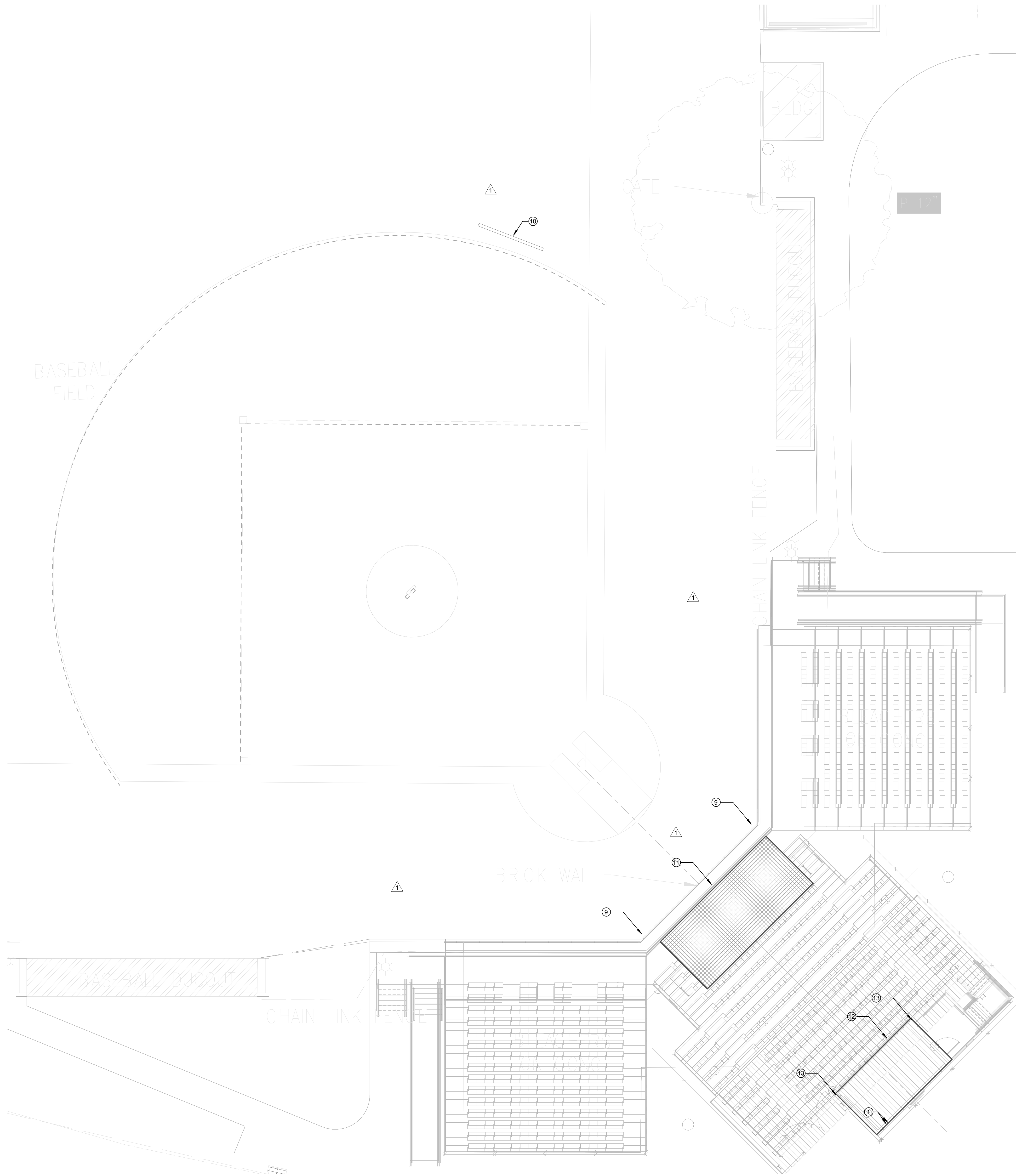


CLIENT TOMBALL ISD	
DATE 09/10/2026	PROJECT NUMBER 250515
DRAWING HISTORY	
No.	Date
1	ADDENDUM 03 09/21/2026
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TECHNOLOGY SITE PLAN - BASEBALL

TS-102



TECHNOLOGY GENERAL NOTES

A. "BASE BID SCOPE OF WORK": PROVIDE PATHWAY INFRASTRUCTURE NECESSARY TO SUPPORT THE FUTURE EXTENSION OF CAMPUS NETWORK CONNECTIVITY TO THE MPAC FACILITY, BASEBALL PRESS BOX, AND CONCESSIONS BUILDING. REFER TO TECHNOLOGY FLOOR PLANS FOR ALL LOCATIONS.

B. "BASE BID SCOPE OF WORK": THE CONTRACTOR SHALL REMOVE THE EXISTING SPEAKERS, ASSOCIATED CABLING, AND MOUNTING HARDWARE AT BOTH PRESS BOX LOCATIONS AND STORE ALL REMOVED EQUIPMENT FOR FUTURE REUSE.

C. "ALTERNATE 3 SCOPE OF WORK": THE CONTRACTOR SHALL PROVIDE ALL LABOR, MATERIALS, EQUIPMENT, AND SERVICES REQUIRED TO SUPPORT THE EXPANSION OF CAMPUS NETWORK AND TECHNOLOGY SYSTEMS TO THE MPAC FACILITY, BASEBALL PRESS BOX, AND CONCESSIONS BUILDING. SYSTEMS SHALL INCLUDE NETWORK CONNECTIVITY, ACCESS CONTROL, INTERCOM, FIRE ALARM, SURVEILLANCE CAMERAS, AND WIRELESS SYSTEMS. THE INSTALLATION SHALL SUPPORT A COMPLETE AND FULLY OPERATIONAL TURNKEY SYSTEM AND INCLUDE ALL REQUIRED TESTING, LABELING, AND DOCUMENTATION.

D. CONTRACTOR SHALL VERIFY THE LOCATION OF ALL EXISTING UNDERGROUND AND ABOVEGROUND UTILITIES AND TECHNOLOGY INFRASTRUCTURE PRIOR TO COMMENCING WORK. ANY DISCREPANCIES SHALL BE REPORTED TO THE OWNER AND DESIGN CONSULTANT PRIOR TO PROCEEDING.

E. ANY REQUIRED INTERRUPTION OF EXISTING SERVICES SHALL BE COORDINATED WITH THE OWNER A MINIMUM OF SEVEN (5) DAYS IN ADVANCE. SERVICE OUTAGES SHALL BE SCHEDULED DURING OWNER-APPROVED TIMES AND SHALL BE MINIMIZED TO THE GREATEST EXTENT POSSIBLE.

F. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL EXISTING TECHNOLOGY INFRASTRUCTURE DURING CONSTRUCTION. ANY DAMAGE TO EXISTING SYSTEMS, CABLING, EQUIPMENT, OR ASSOCIATED INFRASTRUCTURE CAUSED BY THE CONTRACTOR SHALL BE REPAIRED OR REPLACED AT NO ADDITIONAL COST TO THE OWNER.

G. EXISTING CAMPUS SYSTEMS SHALL REMAIN FULLY OPERATIONAL THROUGHOUT CONSTRUCTION UNLESS OTHERWISE APPROVED BY THE OWNER IN WRITING.

H. REFER TO SPECIFICATIONS FOR MATERIALS AND METHODS USED.

TECHNOLOGY KEYED NOTES

1. CONTRACTOR SHALL ROUTE THE INCOMING UNDERGROUND CONDUIT FROM THE PULL BOX DIRECTLY UP TO THE UNDERSIDE OF THE PRESS BOX AS INDICATED. PROVIDE A WEATHERTIGHT PENETRATION THROUGH THE PRESS BOX FLOOR AND SEAL ALL OPENINGS AFTER CABLE INSTALLATION. VERTICAL EXPOSED CONDUIT RISERS SHALL BE RIGID GALVANIZED STEEL (RGS) AND SHALL BE SECURELY FASTENED AND SUPPORTED IN ACCORDANCE WITH NEC REQUIREMENTS AND MANUFACTURER RECOMMENDATIONS. COORDINATE EXACT PENETRATION LOCATION WITH STRUCTURAL MEMBERS AND PRESS BOX FRAMING PRIOR TO INSTALLATION. REPAIR AND WEATHERPROOF ALL PENETRATED SURFACES TO MAINTAIN THE INTEGRITY OF THE STRUCTURE.

2. INDICATES THE UNDERGROUND CONDUIT PATHWAY FOR LOW VOLTAGE AND DATA CABLING.

3. INDICATES THE UNDERGROUND PULL BOX FOR LOW VOLTAGE AND DATA CABLING.

4. INDICATES A (CFQ) FIRE-RATED PLYWOOD BACKBOARD.

5. INDICATES A (CFQ) GROUND BUS-BAR.

6. INDICATES A (CFQ) WALL-MOUNTED DATA RACK.

7. INDICATES A (CFQ) 1RU FIBER ENCLOSURE.

8. INDICATES A (CFQ) 48 PORT PATCH PANEL. VAL TEST DATE 3/2

9. REMOVE EXISTING SPEAKERS AND ASSOCIATED MOUNTING HARDWARE FROM THE NETTING POLES. DISCONNECT AND MAKE SAFE ALL EXISTING SPEAKER CABLING AND ASSOCIATED EQUIPMENT SERVING THE PRESS BOX SCHEDULED FOR DEMOLITION. PROTECT AND STORE EXISTING SPEAKERS FOR REUSE, AND REINSTALL THEM AT THE CORNERS OF THE NEW PRESS BOX. PROVIDE ALL REQUIRED CABLING, MOUNTING HARDWARE, CONNECTIONS, AND ACCESSORIES FOR A COMPLETE, FULLY OPERATIONAL SYSTEM.

10. EXISTING SCOREBOARD CONTROL CABLING AND ASSOCIATED CONNECTIONS SERVING THE PRESS BOX SHALL BE DISCONNECTED AS REQUIRED FOR DEMOLITION. EXTEND AND RECONNECT EXISTING SCOREBOARD CONTROL CABLING TO THE NEW PRESS BOX. PROVIDE ALL REQUIRED CABLING, PATHWAYS, TERMINATIONS, CONNECTIONS, AND ACCESSORIES FOR A COMPLETE AND FULLY OPERATIONAL SYSTEM. FIELD VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING WORK. COORDINATE REQUIRED OUTAGES WITH THE OWNER, AND TEST SCOREBOARD OPERATION FOLLOWING RECONNECTION.

11. INDICATES THE LOCATION OF THE EXISTING PRESS BOX. DISCONNECT AND MAKE SAFE EXISTING COMMUNICATIONS DATA CABLING SERVING THE PRESS BOX. PROTECT AND PRESERVE EXISTING CABLING FOR REUSE AND EXTENSION TO THE NEW PRESS BOX. COORDINATE WITH THE OWNER PRIOR TO DISCONNECTION AND MAINTAIN EXISTING CABLING IN SERVICEABLE CONDITION FOR RECONNECTION.

12. INDICATES THE LOCATION OF THE NEW PRESS BOX.

13. REINSTALL EXISTING SALVAGED POLE-MOUNTED SPEAKERS AT THE CORNERS OF THE NEW PRESS BOX. RECONNECT EXISTING SPEAKER CABLING AND ASSOCIATED EQUIPMENT AS REQUIRED. PROVIDE ALL NECESSARY MOUNTING HARDWARE, CABLING, TERMINATIONS, CONNECTIONS, AND ACCESSORIES FOR A COMPLETE AND FULLY OPERATIONAL SYSTEM. COORDINATE FINAL SPEAKER LOCATIONS AND ORIENTATION WITH THE OWNER, AND TEST AND VERIFY PROPER SYSTEM OPERATION UPON COMPLETION.

TS-103

LEAF ENGINEERS

TOMBALL HIGH SCHOOL
ATHLETICS IMPROVEMENTS

30330 QUINN ROAD,
TOMBALL, TX 77375

CLIENT PROJECT NUMBER: 250515

ISSUE FOR PROPOSAL

TOMBALL ISD

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KEY PLAN

PLAN NORTH

TRUE NORTH

STATE OF TEXAS

MATTHEW R. SICKORE

107736

10/10/2026

LEAF ENGINEERS

P-18672

CLIENT

TOMBALL ISD

DATE

09/10/2026

PROJECT NUMBER

250515

DRAWING HISTORY

No.	Description	Date
1	ADDENDUM 03	09/21/2026

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