

April 9, 2026

CDFL ARCHITECTS + ENGINEERS PA
3221 OLD CANTON ROAD, SUITE 200
JACKSON, MISSISSIPPI 39216

ADDENDUM NUMBER TWO (#2)
DSU BASEBALL – SOFTBALL LIGHTING UPGRADES
DELTA STATE UNIVERSITY
CLEVELAND, MS
CDFL #25.061

Plan Holders:

The following changes and clarifications are hereby made a part of and take precedence over conflicting sections of the Drawings and Specifications.



Engineer

PERTAINING TO DRAWINGS:

Replace the following drawing sheets in their entirety:

- 2.1 Sheet E-001 – Legend
- 2.2 Sheet E-301 – Lighting – Baseball – New
- 2.3 Sheet E-302 – Lighting – Softball – New

END OF ADDENDUM NUMBER TWO (#2)

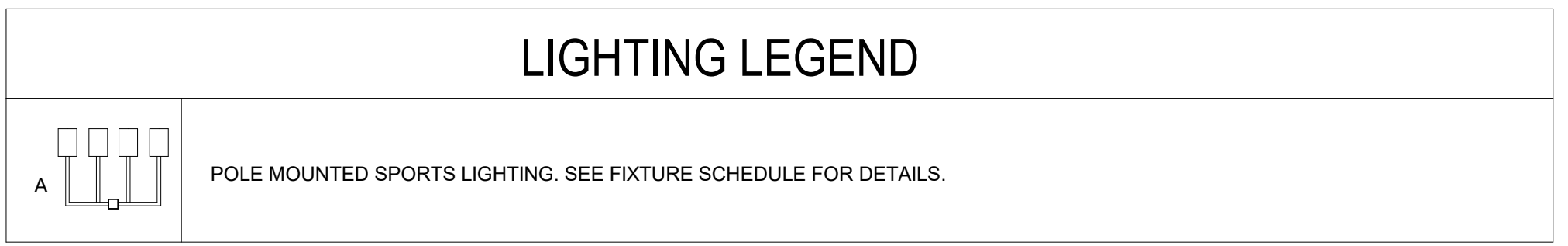
GENERAL NOTES:

- A. IN GENERAL COMMUNICATIONS CONDUIT FOR FREE STANDING MILLWORK WILL BE RUN FROM BELOW SLAB. SEE ARCHITECTURAL DRAWINGS. COMMUNICATIONS CONDUIT WILL NOT BE ALLOWED TO ROUTE WITHIN OR UNDER THE SLAB.
- B. IN GENERAL ALL BRANCH CIRCUIT CONDUIT TO MILLWORK SHALL BE FROM BELOW SLAB REFER TO THE ARCHITECTURAL DRAWINGS. BRANCH CIRCUITS MAY BE ROUTED UNDER SLAB ON GRADE OR WITHIN THE SLAB PROVIDED THE FOLLOWING CONDITIONS ARE MET. THESE CONDITIONS WILL BE CONFIRMED WITH THE STRUCTURAL ENGINEER:
 - NO CONDUIT LARGER THAN 1-1/2" OR 1/4 OF SLAB THICKNESS WHICHEVER IS LESS.
 - NO CROSSING OF CONDUIT
 - NO DISPLACEMENT OF TENDONS OR REBAR
 - THE CONDUIT IS PLACED WITH A MINIMUM CENTER TO CENTER SPACING OF 3 TIMES THE CONDUIT DIAMETER
 - THE NUMBER OF ADJACENT CONDUIT SHALL BE LIMITED TO 3 WITHIN A 6-FT WIDTH
- C. ALL SYSTEMS AND COMPONENTS ASSOCIATED WITH ELECTRICAL (INCLUDING BUT NOT SPECIFICALLY LIMITED TO FIRE ALARM AND TELECOMMUNICATIONS) SYSTEMS SHALL BE INSTALLED AND SECURED PER APPLICABLE BUILDING CODES ABOVE CEILINGS OR IN FURRED CHASES. PROVIDE ACCESS PANELS FOR ALL ELECTRICAL EQUIPMENT INSTALLED ABOVE HARD CEILINGS OR IN FURRED CHASES REQUIRING ACCESS, SUCH AS JUNCTION BOXES, CONTROL UNITS, DISCONNECTS, ETC.
- D. THE ELECTRICAL CONTRACTOR WILL LABEL ALL ELECTRICAL COMPONENTS PER THE SPECIFICATIONS OR AS NOTED ON THE DRAWINGS.
- E. SEE SPECIFICATIONS FOR ALL TESTING REQUIREMENTS. FOR ALL SYSTEMS THAT REQUIRE TESTING, ALL COMPONENTS MUST BE INSTALLED PRIOR TO TESTING. THE CONTRACTOR MUST GIVE ADEQUATE ADVANCE NOTICE OF THE TESTING TO THE PROJECT ENGINEER.
- F. PROVIDE AND INSTALL FIRE STOP IN ALL CONDUIT OR CABLE TRAY RUNS THAT PENETRATE FIRE RATED WALLS OR FLOORS. REFER TO ALL APPLICABLE BUILDING CODES AND SPECIFICATIONS PERTAINING TO THIS PROJECT.
- G. ELECTRICAL CONTRACTOR TO COORDINATE ALL ROOF, WALL, AND FLOOR PENETRATIONS WITH GENERAL WORKS CONTRACTOR.
- H. REMOVAL OF ANY STRUCTURAL BRACING TO FACILITATE CONDUIT OR CABLE TRAY ROUTING, MUST BE APPROVED BY THE STRUCTURAL ENGINEER.
- I. IT IS THE INTENT OF THESE DEMOLITION DRAWINGS TO AID THE CONTRACTOR IN BIDDING THE PROJECT BY PROVIDING INFORMATION ABOUT ELECTRICAL EQUIPMENT, CONDUIT AND ASSOCIATED MATERIALS AND THEIR REMOVAL. CONDUIT, CABLE TRAY, FIRE ALARM AND OTHER SYSTEMS, INCLUDING SIZES AND ROUTING, SHOWN DRAWINGS WERE TAKEN FROM EXISTING RECORD DRAWINGS AND UPDATED BY ONSITE INVESTIGATION. HOWEVER, CONTRACTOR SHALL VISIT SITE AND OBSERVE ALL EXISTING CONDITIONS RELATED TO THE WORK AND MAKE NECESSARY ADJUSTMENTS TO FACILITATE DEMOLITION OF EXISTING AND INSTALLATION OF NEW SYSTEMS.

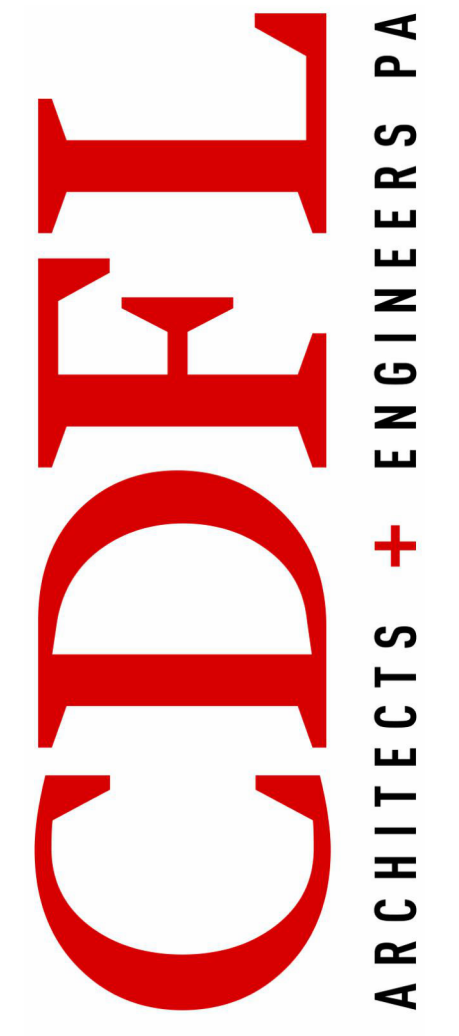
- J. ELECTRICAL CONSTRUCTION SHALL INCLUDE ALL WORK REQUIRED FOR THE REMOVAL OF EXISTING ELECTRICAL EQUIPMENT, CONDUIT, TRAY, ETC. WHERE INDICATED OR REQUIRED TO FACILITATE NEW CONSTRUCTION. THE CONTRACTOR SHALL REMOVE FROM THE SITE ANY PANELS, LOAD CENTERS, CONDUIT, TRAY, MOTORS, CONTROLS, LIGHTS, ETC. NOT RE-USE.
- K. WHERE NEW ELECTRICAL SYSTEMS ARE SHOWN TO REPLACE EXISTING SYSTEMS, THE EXISTING COMPONENTS SHALL BE REMOVED TO PERMIT THE INSTALLATION OF THE NEW SYSTEMS. NEW SYSTEMS SHALL BE COMPLETE IN ALL RESPECTS BETWEEN THE CONNECTION TO EXISTING AND NEW EQUIPMENT. ALL EXISTING PANELS, LOAD CENTERS, CONDUIT, TRAYS, HANGERS, SUPPORTS, ETC THAT ARE TO BE DEMOLISHED SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND SHALL BE REMOVED FROM THE PREMISES.
- L. ALL CABLE SHALL BE DISPOSED OF IN A MANNER THAT RECLAIMS FOR THE OWNERS BENEFIT THE RECYCLABLE PORTIONS THAT ARE AVAILABLE. THE CONTRACTOR WILL PROVIDE FOR GRINDING THE ABANDONED AND REMOVED CABLE TO RECOVER THE COPPER OR ALUMINUM PORTIONS FOR RECYCLE AND REIMBURSEMENT TO THE OWNER. SEE THE SPECIFICATIONS FOR ADDITIONAL GUIDELINES.
- M. IT IS THE ELECTRICAL CONTRACTORS RESPONSIBILITY TO COORDINATE CONSTRUCTION WORK WITH THE GENERAL CONTRACTOR AND OTHER TRADES ON SITE. WORK PERFORMED UNDER THIS PROJECT SHALL NOT DISRUPT OR INTERFERE WITH OPERATION OF REST OF BUILDING. ANY TEMPORARY SYSTEMS OR CONNECTIONS NECESSARY TO MAINTAIN SERVICES ARE THE ELECTRICAL CONTRACTOR'S RESPONSIBILITY.
- N. NO EXISTING STRUCTURAL MEMBERS ARE TO BE CUT OR PENETRATED WITHOUT SPECIFIC AUTHORIZATION BY ARCHITECT. ALL REMAINING OPENINGS AND HOLES IN WALLS, CEILING, AND FLOORS SHALL BE PATCHED AND FINISHED UNDER DIRECTION OF PROJECT ARCHITECT/ENGINEER.
- O. MAINTAIN THE EXISTING WALL CONSTRUCTION INCLUDING FIRE RATINGS WHERE WORK IS PERFORMED.

P. COONTRACTOR IS RESPONSIBLE TO RESTORE TO ORIGINAL STATE OR BETTER (WITH FINAL APPROVAL FROM DSU) FOR INCLUDING BUT NOT LIMITED TO THE FOLLOWING THAT ARE DAMAGED OR DISTURBED DURING CONSTRUCTION:

- a. CONCRETE (ANY DISTURBED PANEL SHALL BE REMOVED AND REPLACED IN ITS ENTIRETY)
- b. SOD
- c. IRRIGATION
- d. UTILITIES
- e. WALLS



NUMBER	NAME	Sheet Issue Date	Current Revision	Current Revision Date
G-001	COVER SHEET	03/16/2026		
E-001	LEGEND	03/16/2026	1	04.09.26 - ADDENDUM #2
E-201	POWER - BASEBALL - EXISTING	03/16/2026		
E-202	POWER - BASEBALL - ELEC ROOM ELEVATION - NEW	03/16/2026		
E-203	POWER - SOFTBALL	03/16/2026		
E-301	LIGHTING - BASEBALL - NEW	03/16/2026	1	04.09.26 - ADDENDUM #2
E-302	LIGHTING - SOFTBALL - NEW	03/16/2026	1	04.09.26 - ADDENDUM #2
E-501	DETAILS	03/16/2026		



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1	04.09.26 - ADDENDUM #2	25-061	03.16.26	JPG

DSU BASEBALL-SOFTBALL LIGHTING UPGRADES
DELTA STATE UNIVERSITY



LEGEND
E-001

LIGHT FIXTURE SCHEDULE									
TYPE	VOLTAGE	LOAD	FLA	MANUFACTURER	PANEL	CKT #	WIRE SIZE	CONTACTOR PANEL	CONTACTOR ID
A1F	480 V	12496 VA	15 A	MUSCO	LP-A	1,3,5	(3)#12, #12G	1	C1
A2F	480 V	12496 VA	15 A	MUSCO	LP-A	2,4,6	(3)#12, #12G	1	C2
B1F	480 V	23578 VA	28 A	MUSCO	LP-A	7,9,11	(3)#8, #10G	1	C3
B2F	480 V	25208 VA	30 A	MUSCO	LP-A	8,10,12	(3)#8, #10G	1	C4
C1F	480 V	12546 VA	15 A	MUSCO	LP-A	13,15,17	(3)#12, #12G	1	C5
C2F	480 V	14167 VA	17 A	MUSCO	LP-A	14,16,18	(3)#10, #10G	1	C6
D1F	480 V	12546 VA	15 A	MUSCO	LP-A	19,21,23	(3)#12, #12G	1	C7
D2F	480 V	12546 VA	15 A	MUSCO	LP-A	20,22,24	(3)#12, #12G	1	C8
A1C	480 V	1081 VA	1 A	MUSCO	LP-A	25,27,29	(3)#12, #12G	1	C9
A2C	480 V	1081 VA	1 A	MUSCO	LP-A	26,28,30	(3)#12, #12G	1	C10
B1C	480 V	881 VA	1 A	MUSCO	LP-A	25,27,29	(3)#12, #12G	1	C9
B2C	480 V	1763 VA	2 A	MUSCO	LP-A	26,28,30	(3)#12, #12G	1	C10
C2C	480 V	881 VA	1 A	MUSCO	LP-A	26,28,30	(3)#12, #12G	1	C10
A1R	480 V	3284 VA	4 A	MUSCO	LP-A	31,33,35	(3)#12, #12G	1	C11
A2R	480 V	2336 VA	3 A	MUSCO	LP-A	31,33,35	(3)#12, #12G	1	C11
B1R	480 V	3284 VA	4 A	MUSCO	LP-A	32,34,36	(3)#12, #12G	1	C12
B2R	480 V	3284 VA	4 A	MUSCO	LP-A	32,34,36	(3)#12, #12G	1	C12
C1R	480 V	2336 VA	3 A	MUSCO	LP-A	37,39,41	(3)#12, #12G	2	C13
C2R	480 V	2336 VA	3 A	MUSCO	LP-A	37,39,41	(3)#12, #12G	2	C13
D1R	480 V	2336 VA	3 A	MUSCO	LP-A	38,40,42	(3)#12, #12G	2	C14
D2R	480 V	2336 VA	3 A	MUSCO	LP-A	38,40,42	(3)#12, #12G	2	C14
A1U	480 V	856 VA	1 A	MUSCO	LP-A	43,45,47	(3)#12, #12G	2	C15
A2U	480 V	856 VA	1 A	MUSCO	LP-A	43,45,47	(3)#12, #12G	2	C15
B1U	480 V	856 VA	1 A	MUSCO	LP-A	43,45,47	(3)#12, #12G	2	C15
B2U	480 V	856 VA	1 A	MUSCO	LP-A	43,45,47	(3)#12, #12G	2	C15
C1U	480 V	432 VA	1 A	MUSCO	LP-A	43,45,47	(3)#12, #12G	2	C15
C2U	480 V	432 VA	1 A	MUSCO	LP-A	43,45,47	(3)#12, #12G	2	C15
D1U	480 V	432 VA	1 A	MUSCO	LP-A	43,45,47	(3)#12, #12G	2	C15
D2U	480 V	432 VA	1 A	MUSCO	LP-A	43,45,47	(3)#12, #12G	2	C15

ALT #1

ALT #3

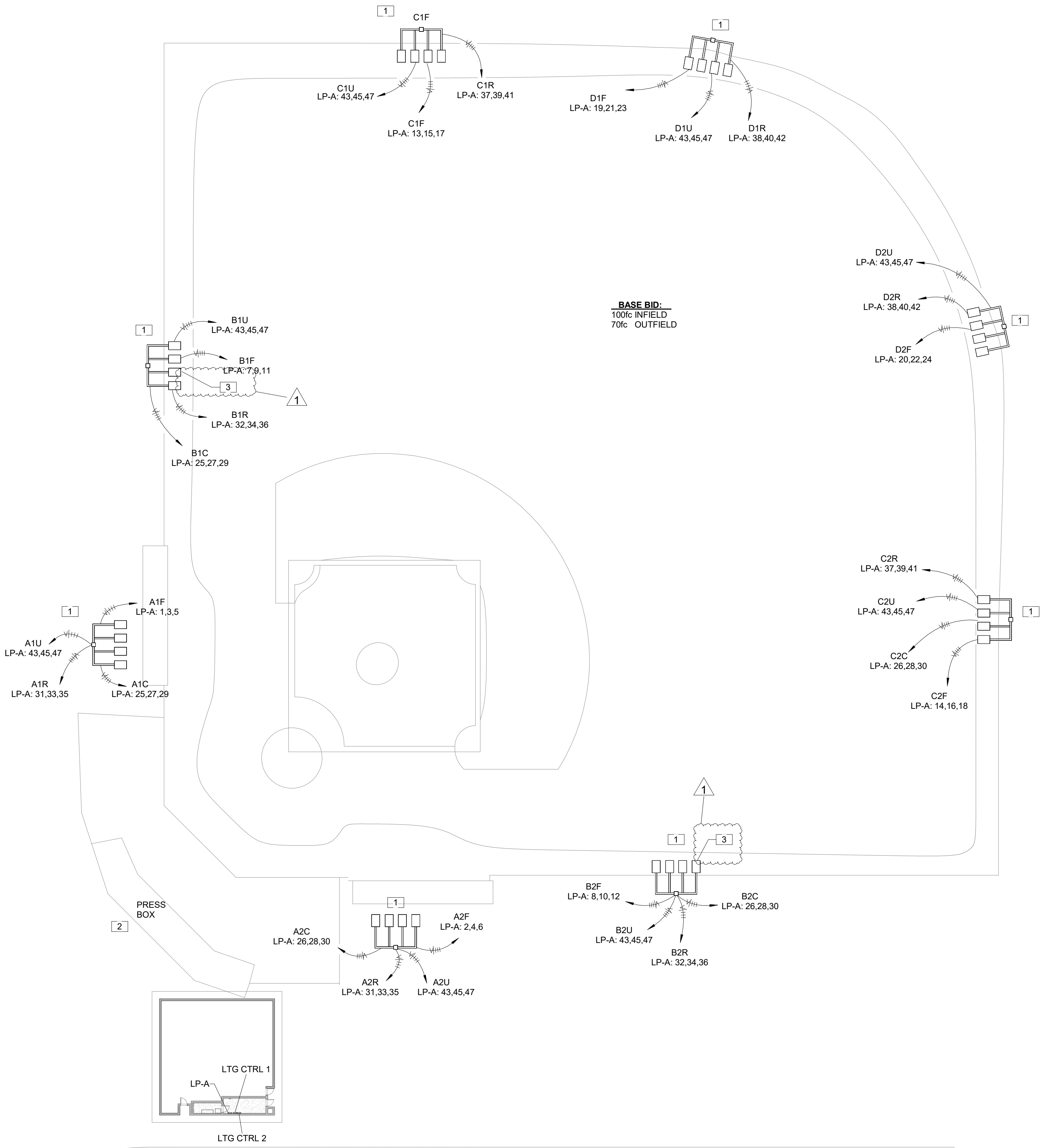
GENERAL NOTES

A. CONTRACTOR SHALL UTILIZE EXISTING CONDUITS AS NEEDED.

B. CONTRACTOR SHALL PERFORM ALL WORK FROM OUTSIDE THE FIELD. NO EQUIPMENT IS ALLOWED ON THE FIELD UNLESS APPROVED BY DSU.

KEY NOTES

Key Value	Keynote Text
1	ROUTE CIRCUIT THROUGH CONTACTOR IN MUSCO LIGHTING CONTROL CABINET. SEE DETAIL 2/E-501.
2	PROVIDE COMMUNICATION CABLE FROM LIGHTING CONTROL PANEL #1 TO PRESSBOX. COORDINATE FINAL LOCATION WITH OWNER PRIOR TO INSTALLATION. SEE DETAIL 1/E-501.
3	IF ALTERNATE #3 IS TAKEN, PROVIDE ADDITIONAL 1" CONDUIT TO POLE FROM MUSCO CONTACTOR IN EQUIPMENT ROOM. CONTRACTOR SHALL BORE CONDUIT.



1 LIGHTING - BASEBALL
1" = 30'-0"

PROJECT NUMBER		DATE		DRAWN BY	
25-061		03.16.26		JPG	
NO.	DATE	REVISIONS	ADDENDUM #2		
1	04.09.26				



LIGHT FIXTURE SCHEDULE									
TYPE	VOLTAGE	FLA	LOAD	MANUFACTURER	PANEL	CKT #	WIRE SIZE	CONTACTOR PANEL	CONTACTOR ID
A3F	208 V	10 A	3495 VA	MUSCO	LP-C	1,3,5	(3)#12, #12G	3	C1
A4F	208 V	10 A	3495 VA	MUSCO	LP-C	2,4,6	(3)#12, #12G	3	C2
B3F	208 V	17 A	5975 VA	MUSCO	LP-C	7,9,11	(3)#8, #10G	3	C3
B4F	208 V	15 A	5435 VA	MUSCO	LP-C	8,10,12	(3)#10, #10G	3	C4
C3F	208 V	12 A	4310 VA	MUSCO	LP-C	13,15,17	(3)#12, #12G	3	C5
C4F	208 V	12 A	4310 VA	MUSCO	LP-C	14,16,18	(3)#12, #12G	3	C6
A3C	208 V	3 A	1000 VA	MUSCO	LP-C	19,21,23	(3)#12, #12G	3	C7
A4C	208 V	3 A	1000 VA	MUSCO	LP-C	20,22,24	(3)#12, #12G	3	C8
B3C	208 V	3 A	1000 VA	MUSCO	LP-C	19,21,23	(3)#12, #12G	3	C7
B4C	208 V	3 A	1000 VA	MUSCO	LP-C	20,22,24	(3)#12, #12G	3	C8
C4C	208 V	3 A	1000 VA	MUSCO	LP-C	20,22,24	(3)#12, #12G	3	C8
A3R	208 V	2 A	640 VA	MUSCO	LP-C	25,27,29	(3)#12, #12G	3	C9
A4R	208 V	2 A	640 VA	MUSCO	LP-C	25,27,29	(3)#12, #12G	3	C9
B3R	208 V	2 A	640 VA	MUSCO	LP-C	26,28,30	(3)#12, #12G	3	C10
B4R	208 V	2 A	640 VA	MUSCO	LP-C	26,28,30	(3)#12, #12G	3	C10
C3R	208 V	2 A	640 VA	MUSCO	LP-C	31,33,35	(3)#12, #12G	3	C11
C4R	208 V	2 A	640 VA	MUSCO	LP-C	31,33,35	(3)#12, #12G	3	C11
A3F-2	208 V	10 A	3780 VA	MUSCO	LP-C	1,3,5	(3)#10, #10G	3	C1
A4F-2	208 V	10 A	3780 VA	MUSCO	LP-C	2,4,6	(3)#10, #10G	3	C2
B3F-2	208 V	24 A	8795 VA	MUSCO	LP-C	7,9,11	(3)#6, #10G	3	C3
B4F-2	208 V	23 A	8255 VA	MUSCO	LP-C	8,10,12	(3)#6, #10G	3	C4
C3F-2	208 V	16 A	5720 VA	MUSCO	LP-C	13,15,17	(3)#8, #10G	3	C5
C4F-2	208 V	16 A	5720 VA	MUSCO	LP-C	14,16,18	(3)#8, #10G	3	C6
A3U	208 V	2 A	860 VA	MUSCO	LP-C	32,34,36	(3)#12, #12G	3	C12
A4U	208 V	2 A	860 VA	MUSCO	LP-C	32,34,36	(3)#12, #12G	3	C12
B3U	208 V	2 A	860 VA	MUSCO	LP-C	32,34,36	(3)#12, #12G	3	C12
B4U	208 V	2 A	860 VA	MUSCO	LP-C	32,34,36	(3)#12, #12G	3	C12
C3U	208 V	1 A	430 VA	MUSCO	LP-C	32,34,36	(3)#12, #12G	3	C12
C4U	208 V	1 A	430 VA	MUSCO	LP-C	32,34,36	(3)#12, #12G	3	C12

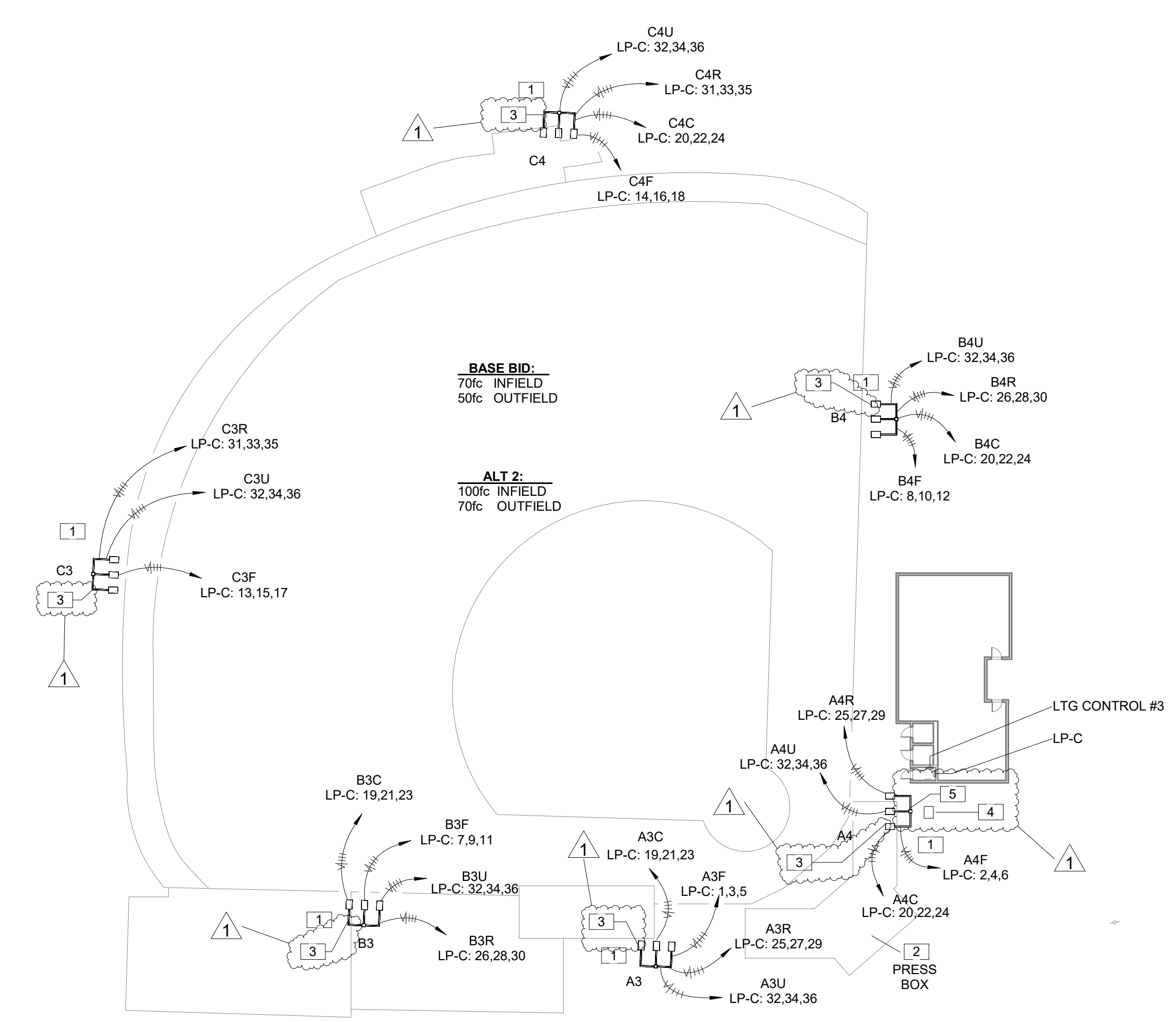
ALT #1

ALT #2

ALT #3

KEY NOTES	
Key Value	Keynote Text
1	ROUTE CIRCUIT THROUGH CONTACTOR IN MUSCO LIGHTING CONTROL CABINET. SEE DETAIL 4/E-501.
2	PROVIDE COMMUNICATION CABLE FROM LIGHTING CONTROL PANEL #1 TO PRESSBOX. COORDINATE FINAL LOCATION WITH OWNER PRIOR TO INSTALLATION. SEE DETAIL 3/E-501.
3	IF ALTERNATE #2 IS TAKEN, PROVIDE ADDITIONAL 1" CONDUIT TO POLE FROM NEW HANDHOLE. CONTRACTOR SHALL BORE CONDUIT.
4	IF ALTERNATE #2 IS TAKEN, PROVIDE NEW 12"X 12" HANDHOLE WITH COVER LABELED "ELECTRICAL". ROUTE ALL NEW 1" BORED CONDUITS FROM THIS POINT TO EXISTING POLES AS INDICATED. PROVIDE 2-2" CONDUITS FROM HANDHOLE TO MUSCO CONTROLLER IN ELECTRICAL ROOM. CONDUITS FROM HANDHOLE TO ELECTRICAL ROOM MAY BE INSTALLED IN OPEN TRENCH AND STUBBED UP TO TYPE LB CONDUIT BODIES THROUGH EXTERIOR WALL OF ELECTRICAL ROOM.
5	CONTRACTOR TO REMOVE AND REINSTALL EXISTING 1" PVC CONDUIT FROM BLEACHERS TO POLE A4. NEW CONDUIT SHALL BE AT LEAST 3" BELOW SURFACE OF EXISTING CONCRETE. PROVIDE PATCH ON CONCRETE SECTION. COORDINATE DISCONNECTION AND RECONNECTION OF EXISTING SPEAKER WIRE IN CONDUIT.

GENERAL NOTES
 A. CONTRACTOR SHALL UTILIZE EXISTING CONDUITS AS NEEDED. NOTIFY ENGINEER OF ANY CONCERNS.
 B. IF ALTERNATE #2 IS TAKEN, THE A3F, A4F, B3F, B4F, C3F, AND C4F CIRCUITS ARE REPLACED WITH A3F-2, A4F-2, B3F-2, B4F-2, C3F-2, C4F-2 CIRCUITS RESPECTIVELY.



1 LIGHTING - LEVEL 1
 1" = 30'-0"

REVISIONS		PROJECT NUMBER	DATE	DRAWN BY
NO.	DATE	25-061	03.16.26	JPG
1	04.09.26 - ADDENDUM #2			

