ADDENDUM #1

TO CONTRACT DOCUMENTS FOR: Project #CP262051 – Memorial Stadium Sideline Power Installation

ADVERTISEMENT DATE: 10/23/2025

PREPARED FOR: The Curators of the University of Missouri

CONSULTANT:
Simon Oswald Associates, Inc.
2801 Woodard Drive, Suite 103
Columbia, MO 65202
(573) 443-1407

The contract documents for the above noted project and the work covered thereby and herein modified.

GENERAL INFORMATION:
1) Not Applicable

PROJECT MANUAL:
1) Not Applicable

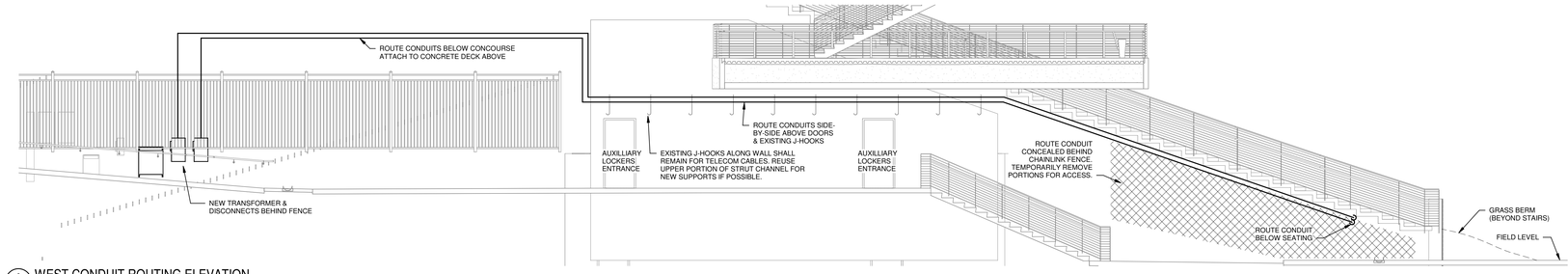
DRAWINGS:
Revise the following Drawing Sheets as follows:
1) Drawing sheet E1.1: **REPLACE** sheet E1.1 dated 9/10/2025 in its entirety with revised sheet E1.1 dated 10/23/2025 attached. Added key notes #7 and #8, pictures and additional details regarding conduit routing along the west sideline.

2) Drawing sheet E1.2: **REPLACE** sheet E1.2 dated 9/10/2025 in its entirety with revised sheet E1.2 dated 10/23/2025 attached. Added key note #7 and an alternate path with image for east conduit routing.

ATTACHMENTS:
The following attachments are to replace the original version included in the bid documents as described above:

1) Drawing Sheet E1.1 West Sideline Power Plans (Sheet size: 36”X48”)
2) Drawing Sheet E1.2 East Sideline Power Plans (Sheet size: 36”X48”)

END OF ADDENDUM #1



2 E1.1 WEST CONDUIT ROUTING ELEVATION
SCALE: 3/16" = 1'-0"

4 ORIGINAL 1925 CONSTRUCTION PHOTO
NTS

3 ALTERNATE WEST CONDUIT ROUTING
NTS

N
WEST SIDELINE POWER
SCALE: 1/8" = 1'-0"

GENERAL NOTES

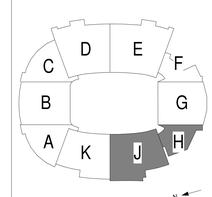
1. ALL CONDUIT SHALL BE ROUTED IN A NEAT AND ORGANIZED MANNER. FIELD VERIFY ROUTING AND CONCEAL CONDUITS FROM PUBLIC VIEW WHERE POSSIBLE.
2. CONTRACTOR SHALL PROVIDE PULL BOXES AS REQUIRED BY CODE. LOCATE PULLBOXES TO BE CONCEALED FROM PUBLIC VIEW WHERE POSSIBLE.
3. USE EXTREME CAUTION WHILE TRENCHING TO AVOID EXISTING UTILITIES AND COMMUNICATION CABLES AT SHALLOW BURY DEPTHS.

SHEET NOTES

1. IN THE GRAVEL AREA BELOW THE SW CONCOURSE, INSTALL NEW 208Y/120V 112.5 kVA DRY TRANSFORMER WITH NEMA 3R WEATHERSHIELD. CONNECT TO NEW 200A BREAKER IN EXISTING 480V PANEL FLDP3N-S-1, SQUARE D I-LINE MODEL HCPSU. PROVIDE NEW 10'x3/4" DRIVEN COPPER GROUND ROD AND BOND TO ALL AVAILABLE ELECTRODES PER GROUNDING DETAIL ON E1.3. PROVIDE CONCRETE PAD SIZED FOR TRANSFORMER.
2. INSTALL (2) 208Y/120V 200A NEMA 3R BREAKER DISCONNECTS ON UNISTRUT FOR NEW WEST SIDELINE POWER CIRCUITS. CONNECT TO NEW 112.5 kVA TRANSFORMER.
3. PROVIDE NEW 2-1/2" SURFACE MOUNTED RMC CONDUIT FOR EACH NEW SIDELINE POWER CIRCUIT. ROUTE EXPOSED CONDUITS DOWN TO FIELD LEVEL AND BELOW GRADE IN A NEAT AND ORGANIZED MANNER, CONCEALING WHERE POSSIBLE.
4. COORDINATE LOCATION TO ROUTE 2-1/2" RMC CONDUITS BELOW CONCRETE SEATING. TRANSITION TO PVC COATED RMC AND ROUTE INTO GRASS BERM ADJACENT TO STAIRS. BURY AT MINIMUM 6" DEPTH UNDER GRASS BERM. REMOVE PORTIONS OF EXISTING CONCRETE BLEACHERS BELOW GRASS BERM AS REQUIRED TO BURY CONDUIT AT MINIMUM 6" DEPTH. CUT ASPHALT PAVEMENT BELOW OUTER TRACK TURF AND ROUTE RMC ADJACENT TO CONCRETE TRENCH DRAIN AS INDICATED. BACKFILL TRENCH, PATCH ASPHALT AND REPLACE OUTER TRACK TURF. DO NOT DISTURB INNER FIELD TURF.
5. AT 35-YARD LINE, PROVIDE NEW 208Y/120V 3Ø 200A NEMA 3R LOCKABLE DISCONNECT PEDESTAL WITH CAM-LOCK CABLE CONNECTIONS, ESL POWER SYSTEMS MODEL CSD3-200C-208Y/120-6S-311-LS-CPS. PROVIDE WITH OPTIONAL 120V 20 AMP WEATHERPROOF RECEPTACLE. CUT AND PATCH CONCRETE AND TURF SURFACE AS REQUIRED AND DO NOT DISTURB EXISTING POWER/COMMUNICATIONS CONDUITS, IRRIGATION OR STORM PIPING. ROUTE CONDUIT BELOW EXISTING TRENCH DRAINS AND INSTALL ON FIELD SIDE OF TRENCH. REMOVE ROCK SUBGRADE AS REQUIRED INSTALL 2'x2'x2" CONCRETE HOUSEKEEPING PAD FOR PEDESTAL SUPPORT. SEE DETAILS ON E1.3.
6. EXISTING 100A 50YD I-LINE PEDESTALS WITH 120V GFI RECEPTACLES AND HEADSET COMMUNICATIONS EQUIPMENT TO REMAIN. VERIFY LOCATION OF EXISTING POWER AND COMMUNICATIONS CONDUITS PRIOR TO TRENCHING.
7. THE EXISTING CONCRETE STRUCTURAL WALL BELOW THE SEATING MAY NOT ALLOW ACCESS TO INSTALL THE CONDUITS NORTH OF THE STAIRS. THE CONTRACTOR SHALL CORE DRILL AN EXPLORATORY HOLE THROUGH THE WALL TO DETERMINE THE FEASIBILITY OF ROUTING CONDUIT NORTH OF THE STAIRS AS INDICATED. THE HOLE SHALL BE THE APPROPRIATE SIZE FOR USE WITH THE NEW CONDUIT. VERTICAL SUPPORT COLUMNS SHALL NOT BE PENETRATED. USE RADAR SCANNER TO DETERMINE AN APPROPRIATE LOCATION PRIOR TO DRILLING. REPORT FINDINGS TO ENGINEER AND OWNER PRIOR TO CONTINUATION.
8. IF IT IS DETERMINED THAT CONDUITS ARE UNABLE TO BE ROUTED BELOW SEATING NORTH OF THE STAIRS AS SHOWN, THE CONTRACTOR SHALL ROUTE CONDUITS OUT OF THE BRICK WALL BELOW THE SEATING AND SURFACE MOUNT TO THE BRICK WALL AS REQUIRED. ROUTE CONDUITS THROUGH THE ADJACENT BRICK WALL AND BELOW THE CONCRETE STAIRS INTO THE GRASS BERM AS REQUIRED. SEE PICTURES OF ORIGINAL CONSTRUCTION AND PROPOSED ROUTING OF SURFACE MOUNT CONDUIT. PROVIDE PULL BOXES AS REQUIRED.

1

KEY PLAN



SOA ARCHITECTURE
2801 Woodland Drive, Suite 103
Columbia, MO 65202
573.443.1491
www.soainc.com
Sirmo Oswald Associates, Inc.
MO Certificate of Authority: 000826

STATE OF MISSOURI
SHANE L. FLOYD
NUMBER PE-2019017814
PROFESSIONAL ENGINEER

Shane Floyd, P.E. OCT. 23, 2025
PE-2019017814

CUSTOM ENGINEERING
MECHANICAL & ELECTRICAL ENGINEERING
(573) 875-4365
912 Old Highway 63 South
Columbia, MO 65201
MO Certificate of Authority: #000239

MEMORIAL STADIUM
SIDELINE POWER INSTALLATION
UNIVERSITY PROJECT NUMBER: CP260251

603 STADIUM BLVD
COLUMBIA, MO 65211

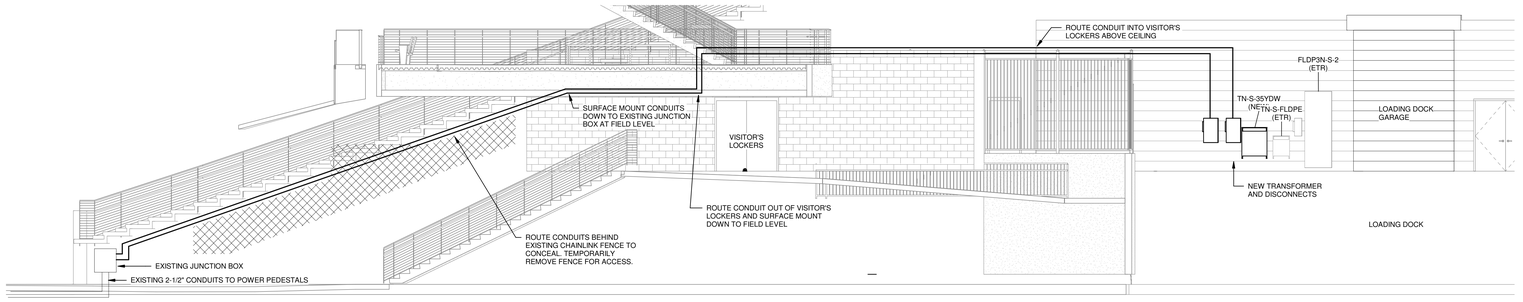
ISSUE FOR BID
09/10/2025

ADD #1 10/23/2025

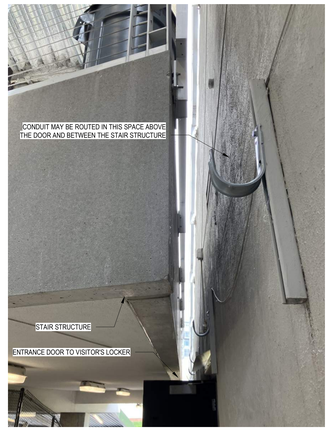
SOA 25044
CEI COL25060

WEST SIDELINE POWER PLANS

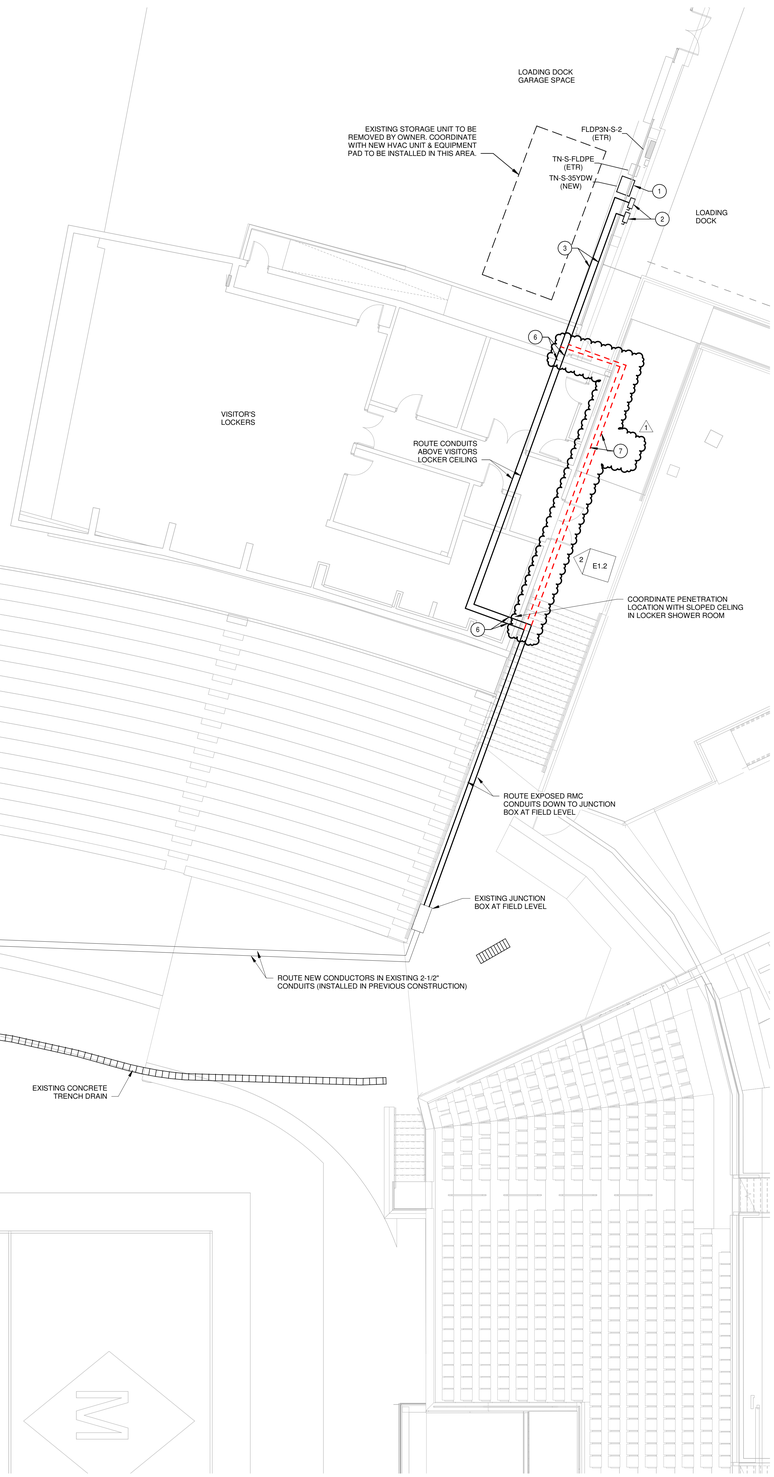
E1.1



2 / E1.2 EAST CONDUIT ROUTING ELEVATION
SCALE: 3/16" = 1'-0"



3 ALTERNATE EAST CONDUIT ROUTING
NTS



N
EAST SIDELINE POWER
SCALE: 1/8" = 1'-0"

GENERAL NOTES

1. ALL CONDUIT SHALL BE ROUTED IN A NEAT AND ORGANIZED MANNER. FIELD VERIFY ROUTING AND CONCEAL CONDUITS FROM PUBLIC VIEW WHERE POSSIBLE.
2. CONTRACTOR SHALL PROVIDE PULL BOXES AS REQUIRED BY CODE. LOCATE PULLBOXES TO BE CONCEALED FROM PUBLIC VIEW WHERE POSSIBLE.
3. COORDINATE NEW TRANSFORMER LOCATION AND CONDUIT ROUTING THROUGH VISITOR'S LOCKER SPACE WITH MU PROJECT #CP241934 - VISITOR'S LOCKER A/C.

SHEET NOTES

1. IN THE SE LOADING DOCK GARAGE SPACE BELOW THE SE CONCOURSE, INSTALL NEW 208Y/120V 112.5 kVA DRY TRANSFORMER. CONNECT TO NEW 200A BREAKER IN EXISTING 480V PANEL FLDP3N-S-2, SQUARE D I-LINE MODEL HCP. PROVIDE NEW 10'x3/4" DRIVEN COPPER GROUND ROD AND BOND TO ALL AVAILABLE ELECTRODES PER GROUNDING DETAIL ON E1.3. PROVIDE CONCRETE PAD SIZED FOR TRANSFORMER.
2. INSTALL (2) 208Y/120V 200A NEMA 3R BREAKER DISCONNECTS ON UNISTRUT FOR NEW EAST SIDELINE POWER CIRCUITS. CONNECT TO NEW 112.5 kVA TRANSFORMER.
3. PROVIDE (2) NEW 2-1/2" RMC CONDUITS & FEEDERS FOR NEW SIDELINE POWER PEDESTALS. CORE DRILL AND PATCH EXISTING STRUCTURE AS REQUIRED TO ROUTE CONDUITS ABOVE VISITORS LOCKER CEILING AND OUT TO STAIRWAY. ROUTE EXPOSED CONDUIT DOWN TO EXISTING JUNCTION BOX AT FIELD LEVEL.
4. AT 35-YARD LINE, PROVIDE NEW 208Y/120V 200A NEMA 3R LOCKABLE DISCONNECT PEDESTAL WITH CAM-LOCK CABLE CONNECTIONS, ESL POWER SYSTEMS MODEL CS23-200C-208Y/120-65-311-LS-CP3. CUT AND PATCH CONCRETE AND TURF SURFACE AS REQUIRED AND DO NOT DISTURB EXISTING POWER/COMMUNICATIONS CONDUITS, IRRIGATION OR STORM PIPING. ROUTE CONDUIT BELOW EXISTING TRENCH DRAINS AND COORDINATE EXACT PLACEMENT OF PEDESTALS WITH OWNER.
5. EXISTING 100A 50YD LINE PEDESTALS WITH 120V GFI RECEPTACLES AND HEADSET COMMUNICATIONS EQUIPMENT TO REMAIN. VERIFY LOCATION OF EXISTING POWER AND COMMUNICATION CONDUITS.
6. CORE DRILL EXISTING MASONRY WALL AS REQUIRED TO ROUTE NEW 2-1/2" CONDUITS IN CEILING SPACE ABOVE VISITOR'S LOCKER. SEE WALL PENETRATION DETAIL ON E1.3. REMOVE & REPLACE CEILING TILES IN VISITOR'S LOCKER AS REQUIRED AND COORDINATE EXACT ROUTE FOR NEW CONDUITS WITH EXISTING EQUIPMENT AND NEW VISITOR'S LOCKER A/C DUCTWORK. CONCEAL CONDUITS FROM PUBLIC VIEW WHERE POSSIBLE.
7. AT CONTRACTORS PREFERENCE, CONDUITS MAY BE SURFACE MOUNTED IN THE LIMITED SPACE BETWEEN THE VISITOR'S LOCKER AND THE ADJACENT STAIR STRUCTURE. INSTALL CONDUITS HIGH UP ABOVE THE DOORS WHERE EXISTING J-HOOKS HOLD TEMPORARY CONDUCTORS FROM THE GENERATOR.

SOA ARCHITECTURE
2901 Woodland Drive, Suite 103
Columbia, MO 65202
573.443.5419
www.soainc.com
Sirmo Oswald Associates, Inc.
MO Certificate of Authority: 000826

STATE OF MISSOURI
SHANE L FLOYD
NUMBER PE-2010017814
PROFESSIONAL ENGINEER
Shane Floyd, P.E. PE-2019017814 OCT. 23, 2025

CUSTOM ENGINEERING
MECHANICAL & ELECTRICAL ENGINEERING
(573) 875-4365
912 Old Highway 63 South
Columbia, MO 65201
MO Certificate of Authority: #000229

MEMORIAL STADIUM
SIDELINE POWER INSTALLATION
UNIVERSITY PROJECT NUMBER: CP260251

600 STADIUM BLVD
COLUMBIA, MO 65211

ISSUE FOR BID
09/10/2025

ADD #1 10/23/2025

SOA 25044
CEI COL25060

EAST SIDELINE POWER PLANS

E1.2

KEY PLAN