

AMENDMENT NO. 2 TO SOLICITATION

TO: ALL VENDORS

FROM: Charles Johnson, Procurement Manager

SUBJECT: SOLICITATION NUMBER: USC-RFP-1761-CJ

SOLAR PV INSTALLATION AT USC BASEBALL STADIUM

DATE: June 29, 2010

This Amendment No. 2 modifies the Request For Proposals only in the manner and to the extent as stated herein.

BIDDER SHALL ACKNOWLEDGE RECEIPT OF AMENDMENT NO. 2 IN THE SPACE PROVIDED BELOW AND RETURN IT WITH THEIR BID RESPONSE. FAILURE TO DO SO MAY SUBJECT BID TO REJECTION.

Authorized Signature

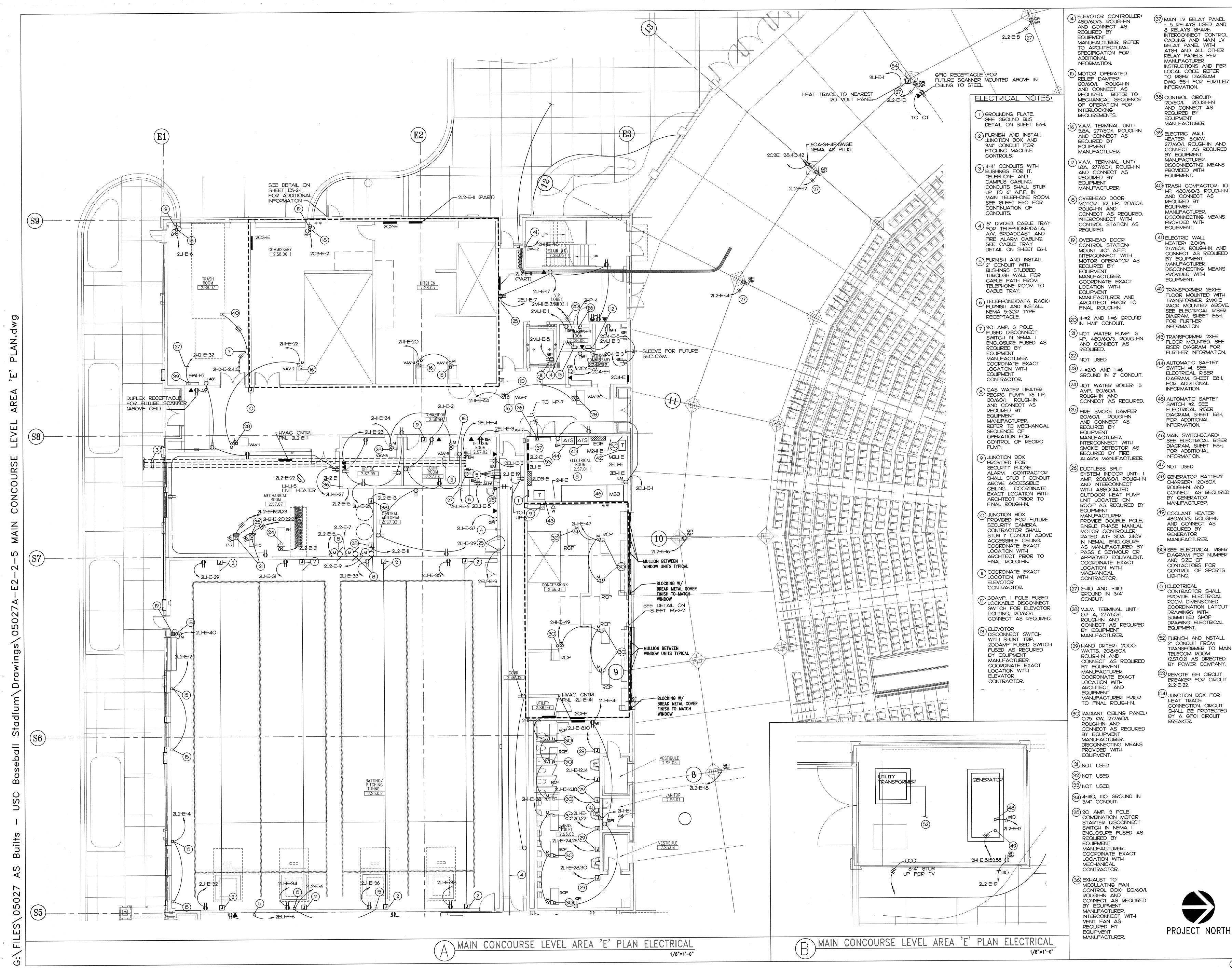
Name of Offeror

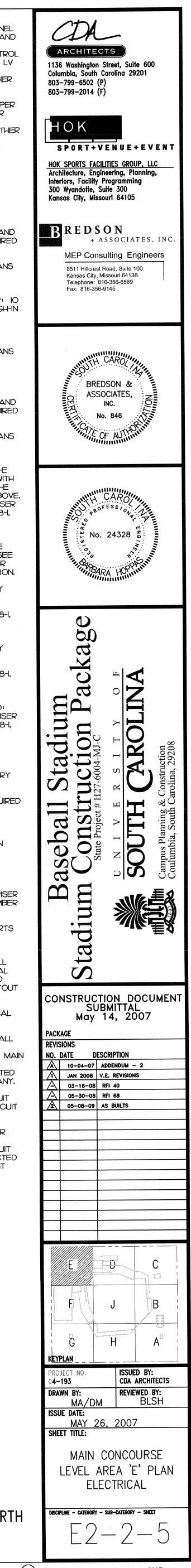
Date

THE FOLLOWING DRAWINGS ARE THE ACTUAL PDFs FOR IMPROVED RESOLUTION AND QUALITY:

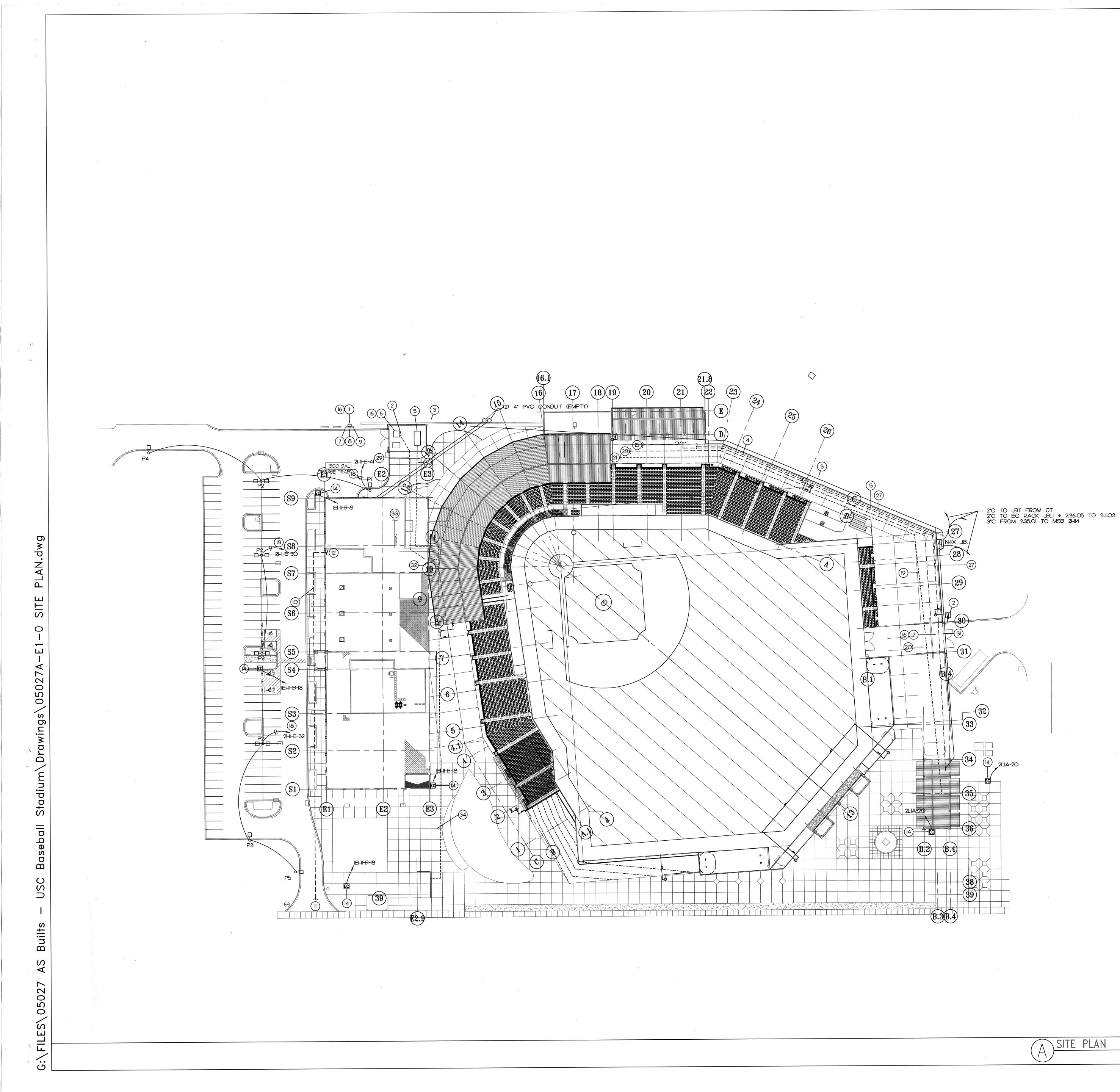
Drawings E2-2-5.pdf and E1-0.pdf are Electrical Drawing for the Baseball Stadium.

Drawing C1-1-02.pdf is Civil (Site) Drawing for the Baseball Stadium.





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ELEC. NOTES:

- TRANSFORMER TVXI-E PAD MOUNTED IN NEMA 3R ENCLOSURE MOUNTED ADJACENT TO DISCONNECT SWITCHES. SEE ELECTRICAL RISER DIAGRAM FOR ADDITIONAL INFORMATION.
- 2 STUB 2-6" PRIMARY POWER CONDUITS 6" ABOVE GRADE AND CAP. COORDINATE EXACT LOCATION OF CONDUIT STUB UP WITH ARCHITECT AND ELECTRIC UTILITY COMPANY PRIOR TO FINAL ROUGH-IN.
- 3 PROVIDE 2-6" PRIMARY POWER CONDUITS FRO POWER CONDUITS FROM ENCLOSURE TO BOX LOCATED ON NORTH SIDE OF STADIUM. CONDUITS SHALL BE INSTALLED PER ELECTRIC UTILITY COMPANY REQUIREMENT. SEE CIVIL DRAWINGS FOR FURTHER INFORMAITON.
- (4) FURNISH AND INSTALL 2-2" CONDUITS FROM MAIN TELEPHONE ROOM (2.S7.02) TO MECH ROOM (1.29.02) FOR TELEPHONE AND MECHANICAL CONTROL WIRING.
- (5) APPROXIMATE LOCATION OF EMERGENCY GENERATOR, FURNISH AND INSTALL 500KW EMERGENCY GENERATOR IN WEATHERPROOF ENCLOSURE WITH SKID MOUNTED DOUBLE WALLED DIESEL FUEL TANK CAPABLE OF HANDLING 24 HOURS OF EMERGENCY POWER AT 100% LOAD. SEE ELECTRICAL RISER DIAGRAM, SHEET E8-1, FOR FURTHER INFORMATION.
- 6 APPROXIMATE LOCATION OF UTILITY TRANSFORMER. SEE ELECTRICAL RISER DIAGRAM, SHEET E8-1, FOR FURTHER INFORMATION.
- 7 PANEL 'TV-I'. SEE SHEET E6-2, DETAIL I AND SHEET E6-3, DETAIL 2.
- 8 PANEL 'TV-2'. SEE SHEET E6-2, DETAIL 2 AND SHEET E6-3, DETAIL 2.
- 9 ENG/SNG PANEL. SEE SHEET E6-3, DETAIL I.
- D FURNISH AND INSTALL 2-4" CONDUITS FOR IT CABLING, I-4" CONDUIT FOR BELLSOUTH CABLING AND 1-4" CONDUIT FOR CAMPUS CABLING.
- FURNISH AND INSTALL 4-4" (I) TELEPHONE/DATA CONDUITS CONNECTING TO UNDERGROUND TELEPHONE SERVICE NEAR CORNER OF WILLIAMS STREET AND THE FACILITY PARKING LOT. COORDINATE LOCATION WITH UNIVERSITY IT DEPARTMENT.
- (12) SEE SHEET E2-2-5 FOR CONTINUATION OF TELEPHONE/DATA CONDUITS.
- (13) FURNISH AND INSTALL 1-2" ン CONDUIT FROM TELEPHONE ROOM TO SCOREBOARD LOCATION FOR A/V CABLING. SEE SHEET E2-2-4 FOR CONTINUATION OF CONDUIT.
- (14) LOCATION OF UNIVERSITY EMERGENCY CALL BOX. PROVIDE AND INSTALL 2-3/4" CONDUITS FROM NEAREST TELEPHONE ROOM TO CALL BOX LOCATION. COORDINATE EXACT LOCATION IWTH ARCHITECT PRIOR TO FINAL ROUGH-IN.
- (5) FURNISH AND INSTALL 2-2" CONDUITS FROM MAIN TELEPHONE ROOM (2.S7.O2) TO ELEC CLOS (2.21.O2) FOR TELEPHONE AND MECHANICAL CONTROL WIRING.
- (16) SEE ELECTRICAL RISER DIAGRAM, SHEET E8-1, FOR FURTHER INFORMATION.
- 17 SCOREBOARD: 208/60/1 NORMAL POWER AND 208/60/3 EMERGENCY POWER. ROUGH-IN AND CONNECT AS REQUIRED BY EQUIPMENT MANUFACTURER. SCOREBOARD SHALL BE FED FROM DISCONNECT SWITCHES LOCATED IN ROOM 1.30.06. COORDINATE COUDUIT ROUTING WITH EQUIPMENT MANUFACTURER PRIOR TO
- FINAL ROUGH-IN. SEE ELECTRICAL RISER DIAGRAM, SHEET E8-1, FOR ADDITIONAL INFORMATION.
- (18) ROUTE CIRCUIT VIA LV RELAY PANEL.
- (19) DASHED LINE INDICATES CONDUIT PATH FOR CONDUITS FEEDING PANELBOARDS 2HI-A, IHI-B AND IEHI-B. CONDUITS SHALL BE ROUTED AROUND FIELD AND SHALL BE BURIED ACCORDING TO MINIMUM BURIAL REQUIREMENTS IN THE NATIONAL ELECTRICAL
- CODE, TABLE 300.5. SEE ELECTRICAL RISER DIAGRAM, SHEET E8-I FOR ADDITIONAL INFORMATION.

1"=40'-0"

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SCOREBOARD LOCATION FOR FUTURE CABLING.

- (28) CONTINUE CONDUITS UNDERGROUND TO MEDIA ROOM , 2.54.07. STUB TO JUNCTION BOX LOCATED ABOVE CEILING. SEE SHEE E2-2-6 FOR ADDITIONAL INFORMATION.
- (29) DASHED LINE INDICATES CONDUIT PATH FOR CONDUITS FEEDING FROM MAIN TRANSFORMER TO MSB IN THE ELECTRICAL ROOM, 2.S7.OI. CONDUITS SHALL BE BURIED ACCORDING TO MINIMUM BURIAL REQUIREMENTS IN THE NATIONAL ELECTRICA CODE, TABLE 300.5. SEE ELECTRICAL RISER DIAGRAM, SHEET E8-1 FOR ADDITIONAL INFORMATION. COORDINATE EXACT ROUTING WITH GENERAL CONTRACTOR AND WITH UNDERGROUND UTILITIES AND STRUCTURE.
- (30) DASHED LINE INDICATES CONDUIT PATH FOR CONDUITS FROM THE GENERATOR TO THE AUTOMATIC TRANSFER SWITCHES LOCATED IN THE ELECTRICAL ROOM, 2.57.01. CONDUITS SHALL BE BURIED ACCORDING MINIMUM BURIAL REQUIREMENTS IN THE NATIONAL ELECTRICAL CODE, TABLE 300.5. SEE ELECTRICAL RISER DIAGRAM, SHEET E8-1 FOR ADDITIONAL INFORMATION. COORDINATE EXACT ROUTING WITH GENERAL CONTRACTOR AND WITH UNDERGROUND UTILITIES AND STRUCTURE.
-) FURNISH AND INSTALL 2-2" CONDUITS FROM MECH ROOM (1.29.02) TO IT ROOM (2.35.05) FOR TELEPHONE AND MECHANICAL CONTROL WIRING.
- 32) FURNISH AND INSTALL 2-2" CONDUITS FROM MAIIN TELEPHONE ROOM (2.S7.O2 TO FUTURE STORAGE (2.SO.OI) FOR TELEPHONE AND MECHANICAL CONTROL WIRING.
- (33) FURNISH AND INSTALL 1-2" CONDUIT FROM MAIN TELEPHONE ROOM (2.S7.O2) TO MAIN UTILITY TRANSFORMER FOR COMUNICATIONS WIRING.
- (34) DASHED LINE INDICATES CONDUIT PATH FOR CONDUITS FEEDING FUTURE PANELBOARD 2HI-6. CONDUITS SHALL BE ROUTED AROUND FIELD AND SHALL BE BURIED ACCORDING TO MINIMUM BURIAL REQUIREMENTS IN THE NATIONAL ELECTRICAL CODE TABLE 300.5. SEE ELECTRICAL RISER DIAGRAM, SHEET E8.1 FOR ADDITIONAL INFORMATION.

