

ADDENDUM 1

Oklahoma City Airport Trust
Oklahoma City, Oklahoma

Registry Building Exterior Lighting Mike Monroney Aeronautical Center Project No. OCAT WRWA 2428

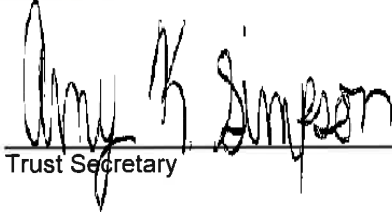
APPROVAL RECOMMENDED:



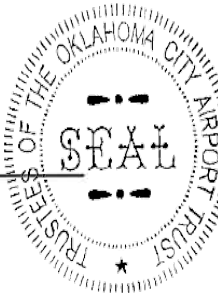
Director of Airports



ATTEST:



Trust Secretary



OKLAHOMA CITY AIRPORT TRUST:



Trust Chairman

REVIEWED for form and legality.



Assistant Municipal Counselor/
Attorney for the Trust

ADDENDUM 1

JUNE 18, 2024

REGISTRY BUILDING EXTERIOR LIGHTING MIKE MONRONEY AERONAUTICAL CENTER PROJECT NO. OCAT WRWA 2428	FRANKFURT-SHORT-BRUZA ASSOCIATES, P.C. 5801 BROADWAY EXTENSION SUITE 500 OKLAHOMA CITY, OKLAHOMA, 73118
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Items in this addendum take precedence over the original bid documents. Items not specifically revised remain in effect.

REFERENCE THE DRAWINGS

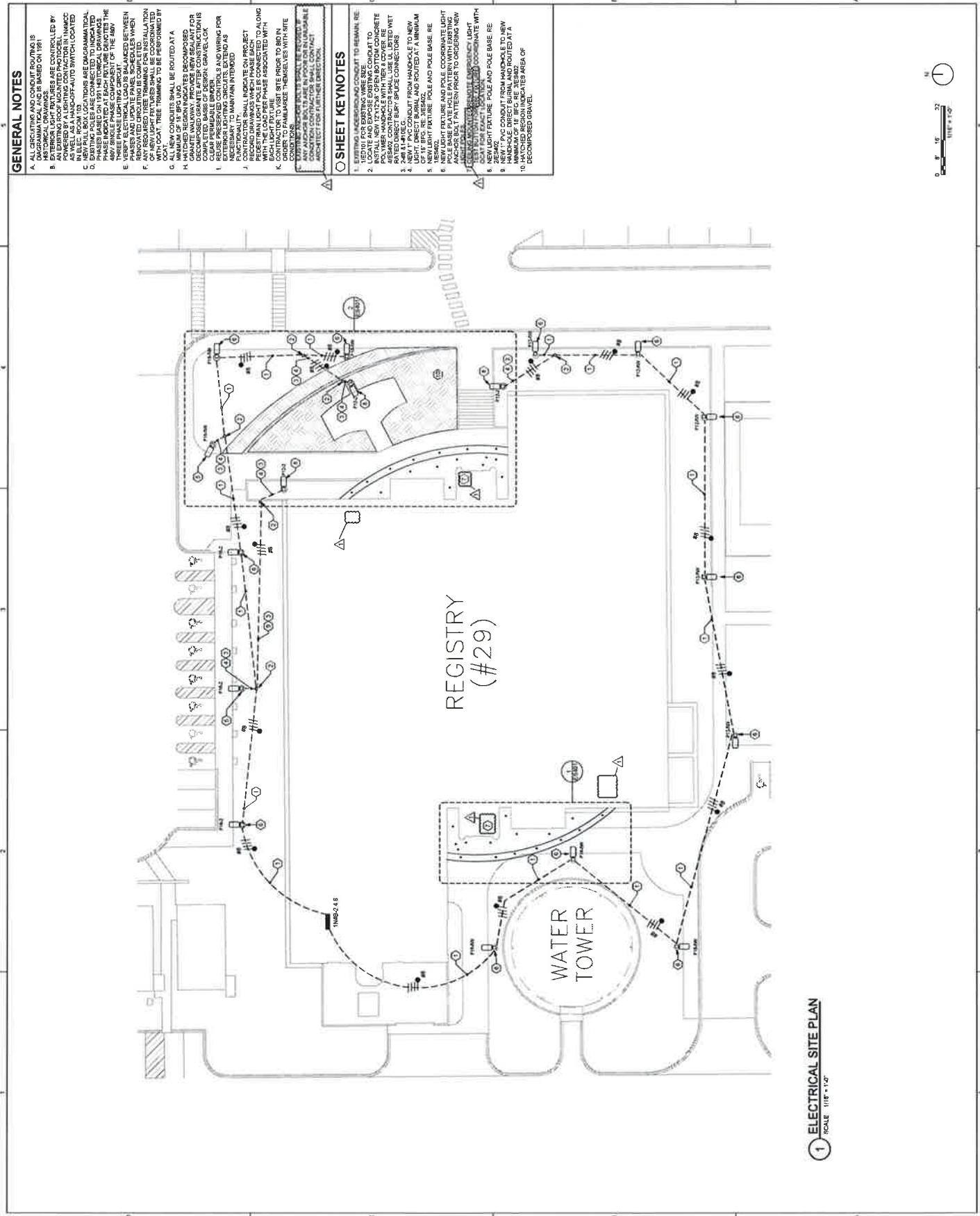
- ITEM 1-1 Sheet ES101 ELECTRICAL SITE PLAN revisions:
- General Note 'L' added per Addendum 01.
 - Sheet Keynotes: Keynotes #7 revised to account for ceiling mounted remote emergency light test button.
 - Detail 1: Revised keynote locations for emergency light test buttons from east & west lobbies into the east & west vestibules.
- ITEM 1-2 ES401 ELECTRICAL ENLARGED PLANS revisions:
- Sheet Keynotes: Keynote #2 revised to account for ceiling mounted remote emergency light test button.
 - Detail 1: Revised keynote location for emergency light test button from west lobby into the west vestibule and added hatching to vestibule.
 - Detail 2: Revised keynote location for emergency light test button from east lobby into the east vestibule and added hatching to vestibule.
 - Detail 3 removed.
 - Detail 4 removed.
 - Added vestibule hatching legend.
- ITEM 1-3 ES402 ELECTRICAL LIGHTING FIXTURE SCHEDULE & DETAILS revisions: Updated the R8 fixtures' part number and description in light fixture schedule to account for the remodel kit.

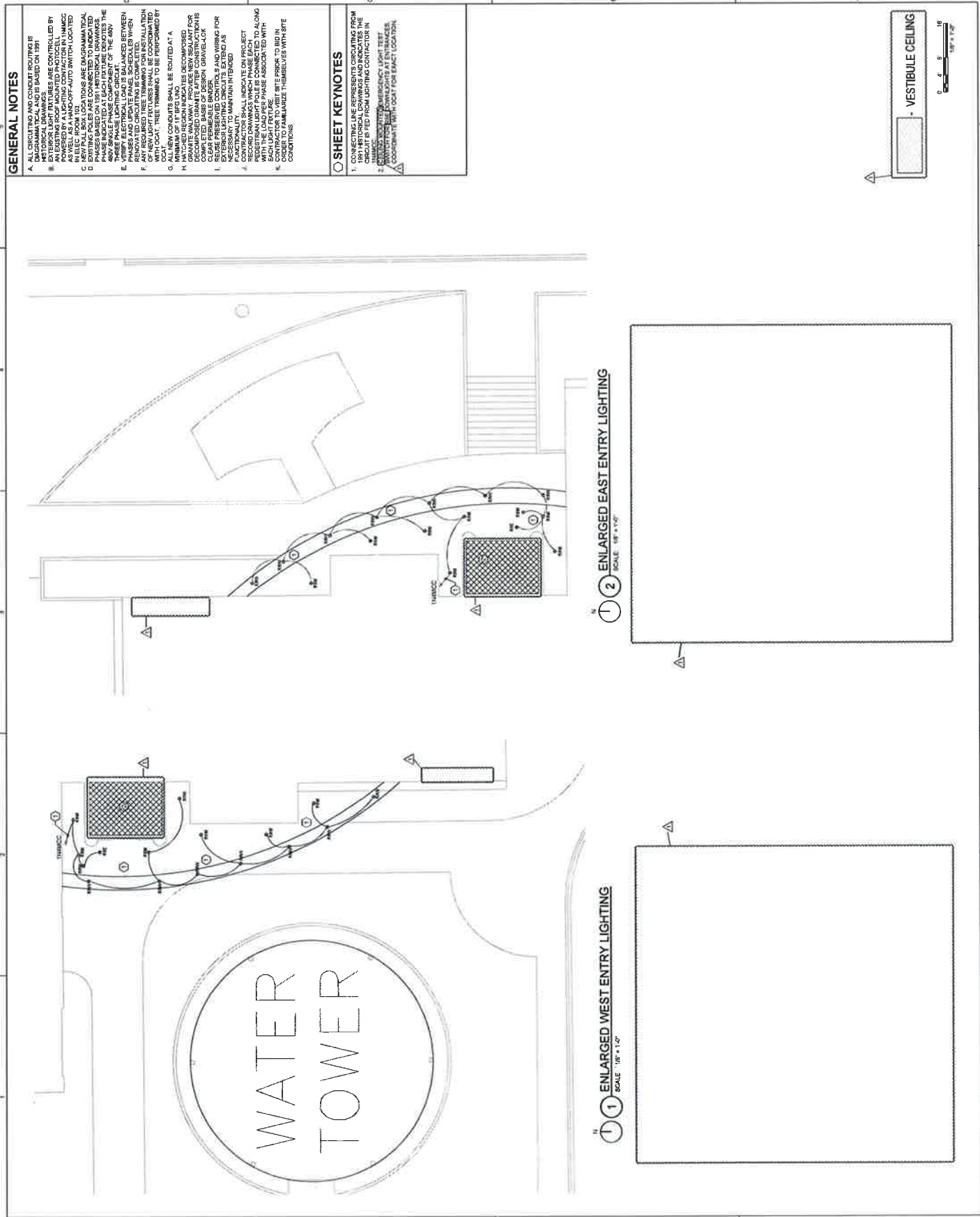
SUBSTITUTION REQUESTS

- ITEM 1-4 FSB received a Substitution Request from Premier Lighting Sales on June 11, 2024.
- The substitutions for the following fixtures are approved. Note that the part numbers below indicate double arm post top instead of the submitted single arm post top to match the Basis of Design fixture more closely.
 - P12-2 (Substitution: LSO-M-T2-10L-4K-5-PTD-WH)
 - P12-5W (Substitution: LSO-M-T5LR-10L-4K-5-PTD-WH)
 - P16-2 (Substitution: LSO-M-T2-10L-4K-5-PTD-WH)
 - P16-5W (Substitution: LSO-M-T5LR-10L-4K-5-PTD-WH)

- b. The pole substitution is approved (RNTS-4R-7-16'-9BC-343-T3R-WH-VD). Contractor shall be responsible to obtain approval from the manufacturer to reuse existing pole base anchor bolts or provide new anchor bolts.
- c. The substitutions for the following fixtures are not approved because the fixture types are changed in this Addendum.
 - i) R8E
 - ii) R8M
 - iii) R8W

END OF ADDENDUM 1





City of Oklahoma City and
Mike Monroney Aeronautical Center
REGISTRY BUILDING EXTERIOR LIGHTING

PROJECT NO.	2023-00000
PROJECT NAME	Mike Monroney Aeronautical Center
PROJECT LOCATION	1000 N. Lincoln Blvd., Oklahoma City, OK 73102
PROJECT OWNER	City of Oklahoma City
PROJECT MANAGER	J. L. Smith
DESIGNED BY	J. L. Smith
DRAWN BY	J. L. Smith
CHECKED BY	J. L. Smith
DATE	May 21, 2024
PROJECT NUMBER	ES401

