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June 20, 2023

NOTICE OF ADDENDUM

ADDENDUM 2

GOODMAN LIBRARY LIGHTING UPGRADE

CONTRACT NO. 9297

Revise and amend the contract document(s) for the above project as stated in this addendum, otherwise, the original document shall remain in effect.

Please acknowledge this addendum on page E1 of the contract documents and/or in Section E: Bidder's Acknowledgement on Bid Express.

Electronic version of these documents can be found on the Bid Express web site at:
<http://www.bidexpress.com>

If you are unable to download plan revisions associated with the addendum, please contact the Engineering office at 608-266-4751 receive the material by another route.

- A. Answers to questions
1. Question: "does emergency power conduit need to be colored?"
 - a) Answer: Yes, emergency power conduit shall be green. Refer to Section 26 05 00 2.1.J.
 2. Question: "Some ceiling tiles that we re-use may be damaged from pre-existing fasteners etc. Are contractors responsible for buying new tiles if old ones cannot be re-used? Who modifies the ceiling grid?"
 - a) Answer: If ceiling tiles turn out to not be re-usable in sufficient number, City will responsible to buy new tiles. Contractor will be responsible for grid modifications.
- B. Change to Plan sheets
1. Exterior lighting will be removed from scope of this project.
 - a) Replace sheet EL 200 with new sheet EL 200: existing exterior light fixture demolition removed from scope
 - b) Replace sheet EL 210 with new sheet EL 210: exterior lighting removed from scope
- Replace sheet EL 300 with new sheet EL 300: revised lighting fixture schedule

Sincerely,

For:

James M. Wolfe, P.E., City Engineer

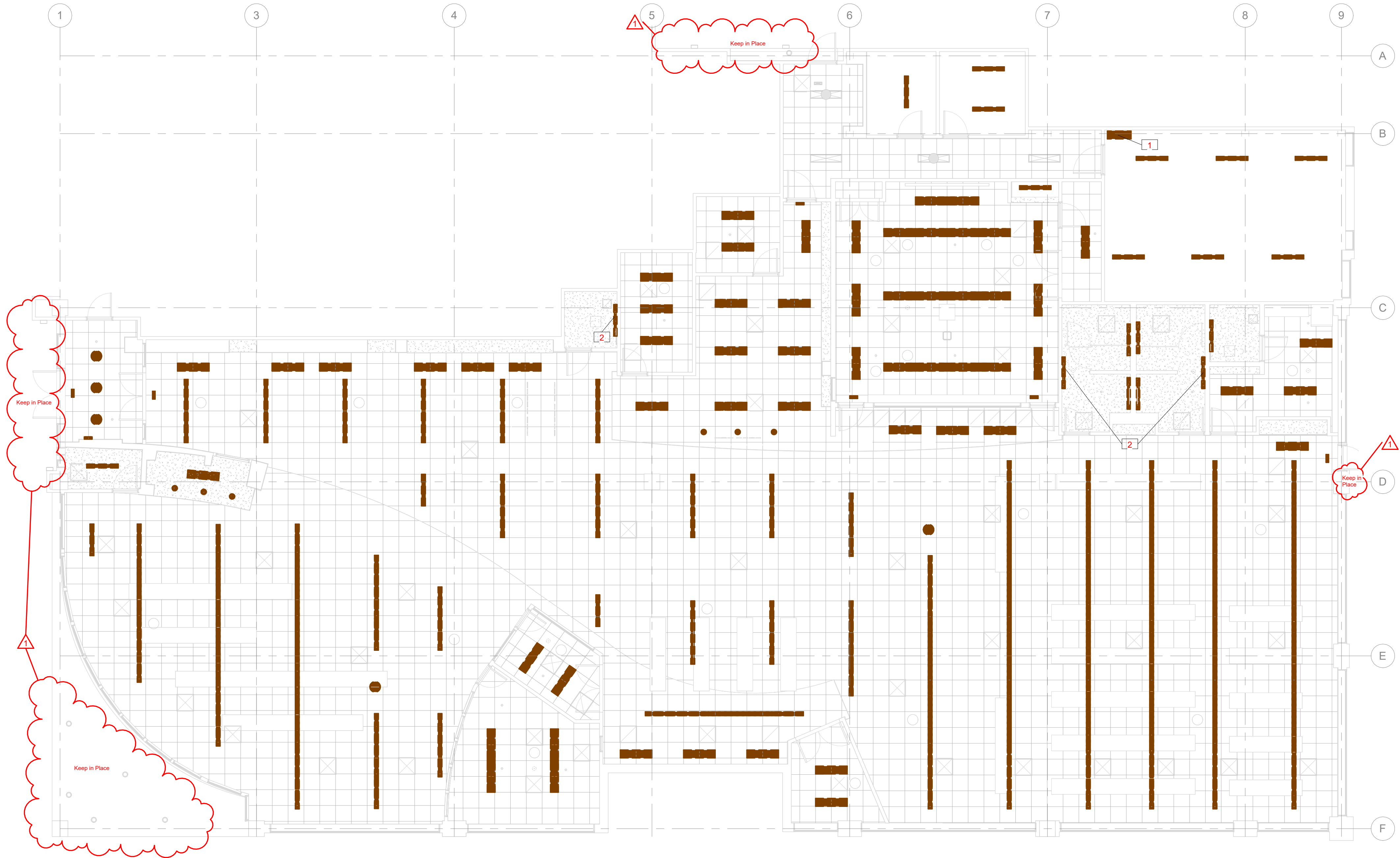


Client:
Madison Library

**Goodman Library
Lighting Upgrade
(Bid Set)**

Location:
2222 S Park St.
Madison, WI 53713

Contract: 9297
Project: 12410

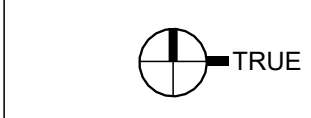


① EL Demo - Level 1 1/8" = 1'-0"

Keynote Legend	
Key Value	Keynote Text
1	Remove existing lighting control panel and/or emergency lighting system.
2	Owner will patch drywall after fixture removal. Remove fixture with care to not excessively damage drywall.

Revisions	
No.	Description
1	Appendix 2

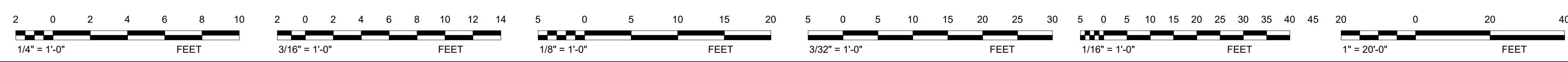
Project North



Demolition

EL 200

Print Date:
6/20/2023 12:01:33
Print in color on 24" x 36"





Client:
Madison Library

**Goodman Library
Lighting Upgrade
(Bid Set)**

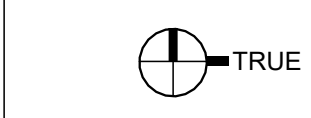
Location:
2222 S Park St.
Madison, WI 53713

Contract: 9297
Project: 12410

Revisions

No.	Description
1	Appendix 2

Project North



Lighting

EL 210

Print Date:
6/20/2023 12:01:35
Print in color on 24" x 36"



1 EL - Level 1 3/16" = 1'-0"

Keynote Legend

Key Value	Keynote Text
1	Connect XTG light to emergency lighting system. Install UL924 ready.
2	Center linear lights to sign. Prepare a mock-up installation of fixture. Install fixture in location approximately shown on plans first. Then re-locate fixture to optimize for sign illumination. Retabulate ceiling obstacles (i.e. speakers) as required. Modify ceiling grid.
3	Install lockable cover over manual switches and dimmers in public area.
4	Override local control with programmable timer. Zones to be overridden will list the timer switch-legs. See Detail "Local Lighting Control Override" detail.
5	Provide manual shut-off control for the indicated zones. Low voltage control is allowed. See Detail "Local Lighting Control Override" detail.
6	Pilot light on separate sensor to indicate bathroom occupancy. Program sensor to 30 second delay.
7	Move fixture as close to edge of ceiling as possible.
8	Disable switch-leg in dimmer switch. Dimming function only. Occupant shall not be able to fully turn off lights manually.
9	XTG Fire Alarm Panel. Wire from here to the UL 924 relays in the spaces.

