



January 27, 2021

Re: Revision #1
Lee's Summit
1450 NE Douglas St
Lee's Summit, MO 64086

Drawing changes are as follows:

ARCHITECTURAL DRAWINGS

Sheet A1.1 – FLOOR PLAN

- Added occupancy signage

Sheet A1.4 – ROOF PLAN

- Added roof hatch and accessories
- Added guard rail

Sheet A2.1 – EXTERIOR ELEVATIONS

- Added guard rail to roof
- Added signage

Sheet A2.2 – EXTERIOR ELEVATIONS

- Added guard rail to roof
- Added signage
- Added knox box

Sheet A5.1 – SECTION DETAILS

- Updated Detail D1 to show guard rail

Sheet I1.2 – ENLARGED PLAN AND INTERIOR ELEVATIONS

- Added grab bars to Toilet Accessories Schedule
- Added grab bar placement information

STRUCTURAL DRAWINGS

Sheet S0.2 – GENERAL NOTES

- Update code information/references

PLUMBING DRAWINGS

Sheet P1.0 – PLUMBING SITE PLAN

- Modified minimum pressure note for pressure to be regulated after PRV in building.

Sheet P1.1 – PLUMBING DOMESTIC WATER PLAN

- Modified keyed note 2 to include code required PRV.

Sheet P3.1 – PLUMBING RISER DIAGRAMS

- Modified riser diagrams to include code required PRV.

Sheet P5.1 – PLUMBING SCHEDULES

- Added pipe materials legend.
- Modified faucet for lavatory sink L-1A to meet code required 15 second cycle.

MECHANICAL DRAWINGS**Sheet M1.1 – MECHANICAL FLOOR PLAN – LEVEL 1**

- Modified keyed notes 7 & 8 per changes to UL listed standard for kitchen exhaust hood.

ELECTRICAL DRAWINGS**Sheet E2.1 – ELECTRICAL LIGHTING PLAN – FIRST FLOOR**

- Added new wall mounted emergency light fixture, associated keyed note 5, and modified exterior canopy lights above exits to be emergency light fixtures.

Sheet E3.1 – ELECTRICAL POWER PLAN

- Added junction box and associated keyed note 8 for CO2 detection system per code requirement.

Sheet E6.1 – ELECTRICAL SCHEDULES

- Added (2) new emergency light fixtures to coordinate with plan changes and code requirements.

Sheet E7.1 – ELECTRICAL PANEL SCHEDULES

- Added circuit 16 to panel L2 for new CO2 detection system, and modified circuit 1 in panel L1 for additional emergency light fixture.

FIRE ALARM DRAWINGS**Sheet F1.1 – FIRE ALARM PLAN**

- Added manual pull station per code requirement for kitchen hood fire suppression system.

Should you have any questions or comments, please do not hesitate to contact Raul de Mesa at (614) 898-7100.