



September 15, 2023

Lee's Summit Missouri Development Services  
220 SE Green Street  
Lee's Summit, Missouri 64063  
Permit No. PRCOM20231099

**RE: V.E. revisions and changes due to existing structural wall  
John Knox Village - Restaurant**

Below you will find a summary of changes made to the approved drawings set due to existing conditions found on site during demolition and V.E. changes to scope.

**Sheet S01**

1. Added structural sheet for masonry wall repair of existing CMU wall between Side Dining 111 and Waiting 107.

**Sheet A403**

2. Added enlarged floor plan of area affected by V.E. changes and exist structural CMU walls.
3. Revised wall between Corridor 108 and Waiting 107 to remain. Lower openings to be infilled to match existing wall. Upper 3 openings to be infilled with 3form panels.
4. Revised Hostess casework.
5. Booth (type #12) seating, tables (#04), and tray/wheelchair storage stations were shifted plan south. Previous tray station and drink station have been removed from scope.
6. Wall between Side Dining 111 and Waiting 107 has been revised. Refer to elevations and structural sheet S101.
7. Tray and drink stations along buffet wall have been removed from scope.
8. Drink stations at plan east wall between Main Dining 110 and Waiting 109 will be tray stations only. A POS station will be added to the north side of this wall.
9. Existing door between Corridor 113 to Corridor 114 to remain. Casework scope reduced to POS station only.
10. Feature wall fountains removed from scope at Waiting 107 and Main Dining110/Waiting 109.

**Sheet A801**

1. Revised elevations to correspond with updates on floor plan sheet A403.

**Sheet A813**

1. Removed tray station detail H12 (no longer used).
2. Revised details F12, F10, F8, F4 for Hostess casework.
3. Revised Details A6, A3 to remove overhead security door.
4. Revised Detail A12 and removed detail A10 for POS station casework.

End of comments.

If you have any questions, please let me know.

Best Regards,

**Jacinta Stecklein**

Associate | IIDA | NCIDQ | WELL AP  
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