

# Capital Campaign November 2024 Town Halls

Brief summary of proposed renovation, cost estimates, Capital Campaign status, & Board recommendations

### Why proposed renovation is urgently needed

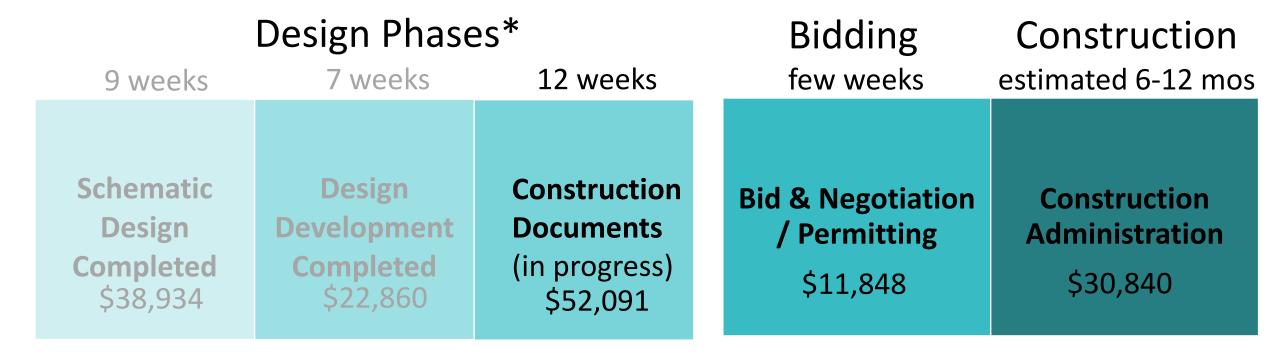
- No current occupancy permit for Fellowship Hall
- New emergency exit & fire alarm/smoke detection system required by fire marshal
- Exterior siding badly deteriorated with known & suspected damage to stude, etc.
- No insulation renovations will bring most walls up to current code requirements for <u>existing</u> buildings & improve energy-efficiency
- HVAC split system, ducts, & vents for kitchen / lounge need to be replaced
- Outdated plumbing & electrical systems
- Appliances do not meet current energy efficiency standards
- Restrooms are not ADA compliant
- Kitchen and lounge are extremely cramped and outdated
- Poorly maintained facilities are a turn-off to visitors & prospective members\renters
- December 16<sup>th</sup> permitting deadline to be grandfathered under current construction codes; failure to meet will require additional design work under new codes to be adopted by state in 2025 and increased project costs (materials & labor)

#### Proposed renovation includes

- Replacement of all exterior siding & any damaged wood studs throughout building
  - Store-front windows with new structural framing on northeast corner of building (lounge area)
  - All remaining siding replaced with new siding, waterproofing, sheathing, insulation, etc.
  - Rock walls remain unchanged
- Replacement of "skinny" windows on west side of meeting room
- New emergency exit doors (in meeting room) and new fire alarm system & smoke detection for whole building required by fire marshal / current codes
- New accessible entrance on north side in lounge with new accessible sidewalk to parking lot centered between Fellowship Hall & Office
- Renovation of larger restroom to meet accessibility standards (smaller restroom will remain the same)
- Enlargement of kitchen / lounge by removing foyer with following: new HVAC split system, ducts, & vents; new electrical system & panel with proper grounding, new lighting, more electrical outlets; rough-in for future access control system; new plumbing & water heater; new energy-efficient appliances; water softener system to extend life of appliances (for details including floor plans & wall elevations (see slides 18-29)

## Last stage of design work (construction documents) to be completed by December 2024

3 design "phases" required prior to permitting / bidding & initiation of construction



<sup>\*</sup>Consulting engineers (civil, MEP, structural, & fire protection engineers) involved in all 3 design stages

## Tentative construction plan / timeline if approved by Congregation

- Negotiated contract with selected general contractor Keller-Martin, Inc.
- Derrick Architects construction administration (to ensure work / invoices are correct)
- Tentative timeline
  - December 2024 Completion of Construction Documents
  - December 16<sup>th</sup> Permitting documents submitted to Balcones Heights
  - January 2025 subcontractor bidding / selection
  - February 2025 Construction start
    - Estimate for completion 6-7 months best case scenario
    - possibly 8-10 months depending on material wait time
    - 12 months worst case scenario
  - December 2025 Target date for completing Capital Campaign commitments

Construction estimates provided by proposed general contractor (Keller-Martin, Inc) after inspection of Fellowship Hall & review of design plans with Derrick Architects

Board is recommending that construction will be limited to base scope of work – Alternate 1 (entrance canopy) & 2 (removal of structural concrete) will not be included at this time

|                              |                    |          |             | h - Fellowship   | <br>Canoni | Replace    |        |
|------------------------------|--------------------|----------|-------------|------------------|------------|------------|--------|
| TAX RATE 8.25%               | 0.00               |          |             |                  | Canopy     | Structural | SF     |
| DURATION IN MONTHS           | 6.00               |          |             | BASE BID         |            | Concrete   | 3.492  |
| DESCRIPTION                  | LABOR              | MATERIAL | SUBCONTRACT | TOTALS           | #1         | #1         | \$ pef |
| Conseil conditions           |                    |          | 177.000     | 477.000          | 1,000      | 1,000      | 36.37  |
| General conditions           | Phon Donothermont  | -        | 127,000     | 127,000          | 1,000      | 1,000      | 14.32  |
| Allowances                   | Plan Development   |          | 50,000      | 50,000<br>20,000 | -          |            | 5.73   |
| Allowances                   | Contingency        |          | 20,000      |                  | -          |            | 2.86   |
| Allowances                   | Replace Wood Stude |          | 10,000      | 10,000           | -          | -          |        |
| SWPPP                        | -                  |          | 1.000       | 1.000            |            | -          | 0.29   |
| andecape & Inigation         | -                  | -        | By Owner    | 0                | -          |            | 0.00   |
| Demoition                    | -                  | -        | 48.500      | 48.500           |            | 5.000      | 13.89  |
| Striping, bumpers, HIC signs | -                  | -        | 2,500       | 2,500            | -          |            | 0.72   |
| Stework                      | -                  | -        | 10,000      | 10,000           | -          | 1,000      | 2.86   |
| Asphalt Patch                |                    | -        | 3,500       | 3,500            | -          | -          | 1.00   |
| Fending                      | -                  | -        | 3,000       | 3,000            | -          | -          | 0.86   |
| Concrete                     | -                  |          | 40,000      | 40,000           |            | -          | 11.48  |
| Structural Steel             | -                  | 15,000   |             | 15,000           | 15,000     | -          | 4.30   |
| Erection                     |                    |          | 10,000      | 10,000           | 10,000     | -          | 2.86   |
| Masony                       | -                  |          | 5.800       | 5.800            |            | -          | 1.66   |
| Carpentry                    | 42,673             | 28,598   |             | 71,271           | -          | -          | 20.41  |
| Millwork                     | -                  |          | 75,000      | 75,000           |            | -          | 21.48  |
| Caulting & Sealants          | -                  |          | 22,300      | 22,300           | 200        | -          | 6.39   |
| Insulation                   |                    |          | drywall     | 0                |            | -          | 0.00   |
| Roofing & Sht Metal          | -                  |          | 3,000       | 3,000            | 7,000      | -          | 0.86   |
| Hollow metal                 | -                  | N/A      |             | 0                |            | -          | 0.00   |
| Wood Doors                   | -                  | 10,000   |             | 10,000           |            | -          | 2.86   |
| Finish Hardware              |                    | wDoors   |             | 0                |            |            | 0.00   |
| Access Doors                 |                    | 500      |             | 500              |            |            | 0.14   |
| Aluminum & Glass             |                    |          | 64,000      | 54,000           |            |            | 18.33  |
| Aluminum Windows             |                    |          | 1,500       | 1.500            |            |            | 0.43   |
| Drywell & Cellings           |                    |          | 28,000      | 28,000           |            |            | 8.03   |
| Ceramic Tile                 |                    |          | 25,000      | 25,000           |            |            | 7.16   |
| Rubber Base                  |                    |          | 1,000       | 1,000            |            |            | 0.29   |
| Painting                     | 1                  |          | 41,000      | 41,000           | 1,000      |            | 11.74  |
| Stained Concrete             | 1                  | -        | 3,000       | 3,000            | 1,000      | (3,000)    | 0.86   |
| Tolet partitions & Acc.      | -                  | -        | 2500        | 2,500            | -          | (2,000)    | 0.72   |
|                              | 1                  | -        |             |                  | -          | -          |        |
| Signage                      |                    |          | 1.000       | 1.000            |            | -          | 0.29   |
| Fire Extinguishers           | wCap               | 850      | -           | 850              | -          |            |        |
| Louvers                      | wCap               | 1,500    | -           | 1,500            | -          | -          | 0.43   |
| Appliances                   | 1                  | By Owner |             | 0                | -          | -          | 0.00   |
| Blinda                       | 1                  |          | N/A         | 0                | -          | -          | 0.00   |
| Fire Sprinkler               | -                  |          | N/A         | 0                | -          | -          | 0.00   |
| Plumbing                     | -                  |          | 48,000      | 48,000           |            | -          | 13.75  |
| HVAC                         | -                  |          | 100,000     | 100,000          | -          | -          | 28.64  |
| Electrical                   | -                  |          | 100,000     | 100,000          | -          | -          | 28.64  |
| Fire Alarm                   | -                  |          | 15,000      | 16,000           |            |            | 4.50   |
| Structured Cabling           | -                  |          | By Owner    | 0                | -          | -          | 0.00   |
| Access Control               | -                  |          | 9,000       | 9,000            | -          | -          | 258    |
|                              |                    |          |             | 0                |            |            | 0.00   |
|                              |                    |          |             |                  |            |            | 0.00   |
| SUBTOTALS                    |                    |          |             |                  | 34,200     |            | 277.98 |

#### Cost estimates to complete renovation

| COST CATEGORY                                  | 2024     | 2025 base construction contract without alternatives |
|--|----------|--|
| Remaining Architect Fees (CD, Permitting, CA)  | \$59,700 | \$30,840   |
| Construction                                   | N/A      | \$1,114,346  |
| Contingencies – Contractor (5%) Owner (10%)    | N/A      | \$167,152  |
| Total needed by January 2025 for contracting   |          | \$1,312,338  |
| Required Soft Costs (TAS, Inspections)         | N/A      | \$12,000   |
| Kitchen Appliances for Occupancy Permit        | N/A      | \$20,000   |
| Additional Soft Costs (Furniture, Landscaping) | N/A      | \$20,000   |
| Additional needed by December 2025             |          | \$52,000   |
| GRAND TOTAL                                    | \$59,700 | \$1,364,399  |

### Capital Campaign - Results to Date 11/14/2024

| Total Commitments (80 households)                                | \$1,352,657.54 |  |  |  |  |
|--|----------------|--|--|--|--|
| Total Contributions (113 households) per Quickbooks              | \$1,219,317.04 |  |  |  |  |
| Total Expenditures*  | \$318,435.85   |  |  |  |  |
| Current Balance Capital Campaign Reserve                         | \$900,781.19   |  |  |  |  |
| Remaining / anticipated CC commitment (pledge) payments          | \$217,122.00   |  |  |  |  |
| Minimum anticipated CC funds for project                         | \$1,117,903.19 |  |  |  |  |
| (assumes no new or increased commitments or special fundraisina) |                |  |  |  |  |

\*includes payments to architects, engineers & other consultants for earlier feasibility assessment, SD & DD design fees, plus initial CC projects (\$119,473) and Sanctuary CU & FH Heat Pump

†excludes \$45,800 from 2 households that may not complete commitments

### Two different "gaps"

#### **Initial gap:**

- To proceed with construction in January, First UU must have estimated \$1,312,338 (which will be paid out in monthly "draws" while Capital Campaign commitments continue to be received over the course of construction)
- To address, Board recommends obtaining congregational approval to:
  - withdraw funds from Trust Fund (any new / increased commitments would reduce amount needed to be withdrawn / or that could be returned to the Trust Fund)
  - apply for short-term, interest only line of credit from Frost

#### Residual gap:

- may occur at the end of construction, maximum anticipated <\$99,000</li>
- Board expects any residual debt to be minimized or eliminated by:
  - New and/or increased contributions, including special fundraisers
  - Return of all / most of \$119,989 in owner contingencies
    - \*(contractor contingencies = unforeseen conditions; if not spent, returns to church at end of project / owner contingencies = church plan changes (if no changes, returns to church at end of project)

## Capital Campaign Projections

|  |     | Prior to Sep 2024 | 0     | ct-Dec 2024 | Ja | n-Mar 2025 | Ap | pr-Jun 2025 | Jul | l-Sep 2025 | Oct | t-Dec 2025 | TOTALS            |
|--|-----|-------------------|-------|-------------|----|------------|----|-------------|-----|------------|-----|------------|-------------------|
| Beginning balance                            |     |                   | \$    | 854,414     | \$ | 1,055,716  | \$ | 762,478     | \$  | 495,080    | \$  | 227,682    |                   |
|  |     |                   |       |             |    |            |    |             |     |            |     |            |                   |
| CC pledges received/anticipated              |     | \$ 1,121,83       | 2 \$  | 52,977      | \$ | 52,977     | \$ | 52,977      | \$  | 52,977     | \$  | 52,977     | \$<br>1,386,715   |
| Additional funds received (fundraising, etc) |     | \$ 47,69          | 0 \$  | 5,000       | \$ | 5,000      |    |             |     |            |     |            | \$<br>57,690      |
| Fence, Wifi, Fees, etc                       |     | \$ (298,99        | 7) \$ | (59,700)    | \$ | (30,840)   |    |             |     |            |     |            | \$<br>(389,537)   |
| Heat pump replacement                        |     | \$ (16,11         | 1) \$ | (37,000)    |    |            |    |             |     |            |     |            | \$<br>(53,111)    |
| Construction payments made/due               |     |                   |       |             | \$ | (278,587)  | \$ | (278,587)   | \$  | (278,587)  | \$  | (278,587)  | \$<br>(1,114,346) |
| Value added (things to be done later)        |     |                   |       |             |    |            |    |             |     |            |     |            | \$<br>-           |
| Owner contingencies paid/due                 | 10% | \$ -              | \$    | -           | \$ | (27,859)   | \$ | (27,859)    | \$  | (27,859)   | \$  | (27,859)   | \$<br>(111,435)   |
| Builder contingencies paid/due               | 5%  |                   |       |             | \$ | (13,929)   | \$ | (13,929)    | \$  | (13,929)   | \$  | (13,929)   | \$<br>(55,717)    |
| Required soft costs paid/due                 |     |                   |       |             |    |            |    |             |     |            | \$  | (12,000)   | \$<br>(12,000)    |
| Kitchen applicances paid/due                 |     |                   |       |             |    |            |    |             |     |            | \$  | (20,000)   | \$<br>(20,000)    |
| Furniture/landscaping paid/due               |     |                   |       |             |    |            |    |             |     |            | \$  | (20,000)   | \$<br>(20,000)    |
|  |     |                   |       |             |    |            |    |             |     |            |     |            |                   |
| TFFE funds drawn                             |     |                   | \$    | 240,026     |    |            |    |             |     |            |     |            | \$<br>240,026     |
|  |     |                   |       |             |    |            |    |             |     |            |     |            |                   |
| Frost Bank loan drawn (paid)                 |     |                   |       |             |    |            |    |             |     |            |     |            | \$<br>_           |
| Interest on Frost bank loan paid             | 10% |                   | \$    | -           | \$ | -          | \$ | -           | \$  | _          | \$  | _          | \$<br>-           |
| -  |     |                   |       |             |    |            |    |             |     |            |     |            |                   |
| Available funds (shortage)                   |     | \$ 854,41         | 4 \$  | 1,055,716   | \$ | 762,478    | \$ | 495,080     | \$  | 227,682    | \$  | (91,715)   | \$<br>(91,715)    |
|  |     |                   |       |             |    |            |    |             |     |            |     |            |                   |

## Line of Credit (LOC) calculation

| Fees due                                |     | \$<br>30,840      |
|---|-----|-------------------|
| Construction                            |     | \$<br>1,114,346   |
| Owner contingencies                     |     | \$<br>111,435     |
| Builder contingencies                   |     | \$<br>55,717      |
| Construction costs                      |     | \$<br>1,312,338   |
| Cash on hand at end of Dec 2024         |     | \$<br>(1,055,716) |
| LOC needed to start construction        |     | \$<br>256,622     |
|   |     |                   |
| Trust fund balance at Oct 29            |     | \$<br>266,695     |
| Balance to take from from trust fund at | 90% | \$<br>240,026     |

#### **Current Gap Estimates Summary**

| G        | ар         | Approval to use up to \$240,026 in Trust Funds? | Amount    |
|----------|------------|---|-----------|
| Current  | 11/14/2024 | no  | \$560,240 |
| Initial  | 01/15/2025 | no  | \$418,040 |
| Initial  | 01/15/2025 | yes   | \$178,014 |
| Residual | 12/31/2025 | no  | \$338,118 |
| Residual | 12/31/2025 | yes   | \$98,092  |

although the Board is confident that \$111,434.6 in owner contingencies will be returned to the church at the end of construction, Frost Bank has indicated that they will only be willing to approve LOC if the congregation approves use of Trust Funds <u>and</u> obtains \$25,000 in new commitments in the next month to reduce best case scenario residual gap anticipated to be < \$100,000 at the end of construction

#### Special Congregational Meeting

- Called for Sunday, November 17 at 12:00 pm
- Hybrid meeting with online voting; proxy voting also available
- Four townhalls prior to meeting
- Special Meeting Agenda
  - Opening words
  - Summary of updated renovation cost estimates, status of Capital Campaign, Board recommendations for proceeding with project (including appeal for a minimum of \$25,000 in new commitments within next month)
  - Motions
  - Instructions for voting

#### Congregational Meeting - Proposed Motions

Motion 1: That the Congregation approve to expend up to \$240,026 (i.e., 90% of the corpus valued at \$266,695.25 at the end of August) from the Trust Fund of the Endowments for the proposed kitchen/lounge renovation, which is a major, non-recurring, and large-scale capital improvement, as allowed by the Trust Fund Agreement. Excess funds available due to unused owner contingencies or to new or increased contributions will be transferred to the Trust Fund at the end of construction.

Motion 2: That the Congregation approve applying to Frost Bank for a short-term line of credit in an amount not to exceed \$400,000 to initiate construction for the proposed Kitchen/Lounge renovation to be repaid upon completion of construction or converted to a longer-term loan if needed to retire a maximum anticipated residual debt of \$95,000, with said loan to be secured by a mortgage on the Fellowship Hall; and to authorize the President of the Board of Trustees of the Congregation to sign, acknowledge, and deliver on behalf of the Congregation any and all documents deemed necessary to complete the line of credit application, including, but not limited to, a promissory note and a mortgage or deed of trust.

## If you are able to increase or make a new commitment within the next 30 days

- please contact <a href="mailto:capitalcampaign@uusat.org">capitalcampaign@uusat.org</a> as soon as possible
- fill out a new commitment form at: <u>https://firstuusa.breezechms.com/form/5eb15d91</u>
- If you have questions about your original Capital Campaign commitment or about your balance, please contact <u>capitalcampaign@uusat.org</u>

#### All donors will be recognized!



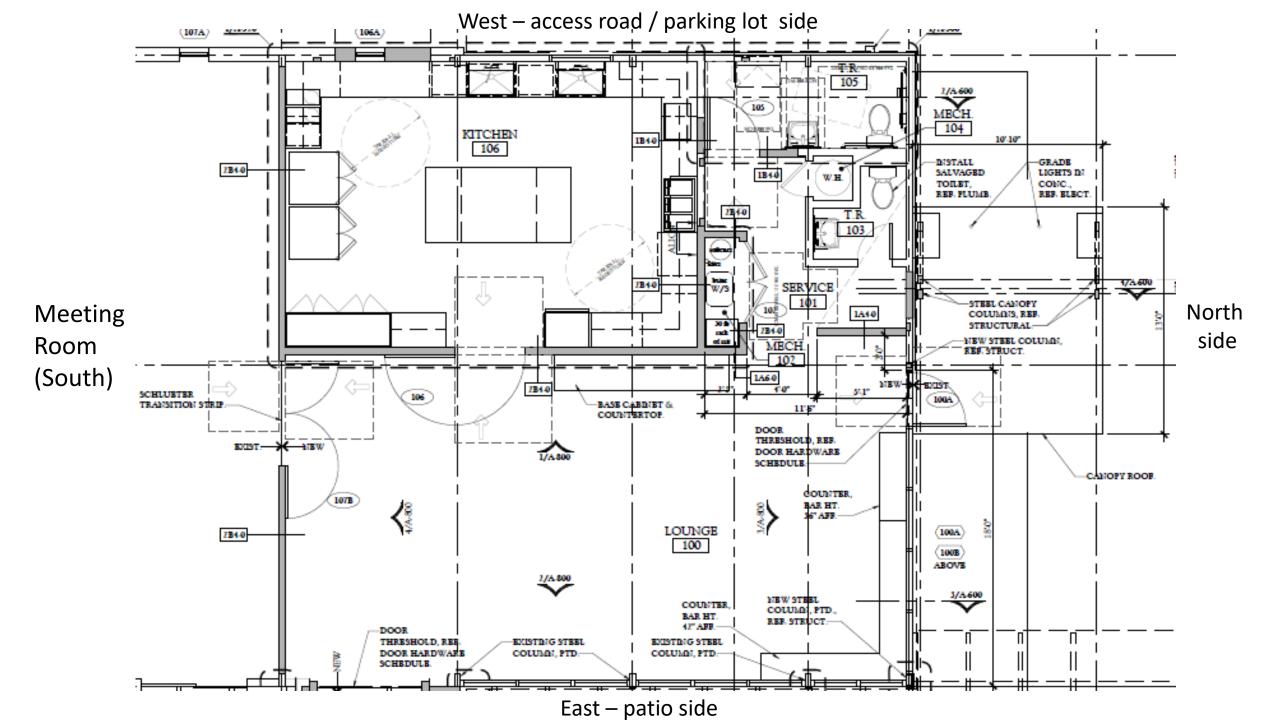




# Capital Campaign November 2024 Town Halls

**Proposed Renovation - Kitchen/Lounge Details** 





### Kitchen / Lounge Redesign Conceptual Plan

#### Kitchen Highlights

- increase from 250 sf to 406 sf
- homestyle (non-industrial)
- 3 large ovens
- 2 refrigerators
- 2 dishwashers
- 1 accessible sink
- 1 deep sink
- Icemaker
- 8' x 4' island
- 6 burner cooktop
- Additional window

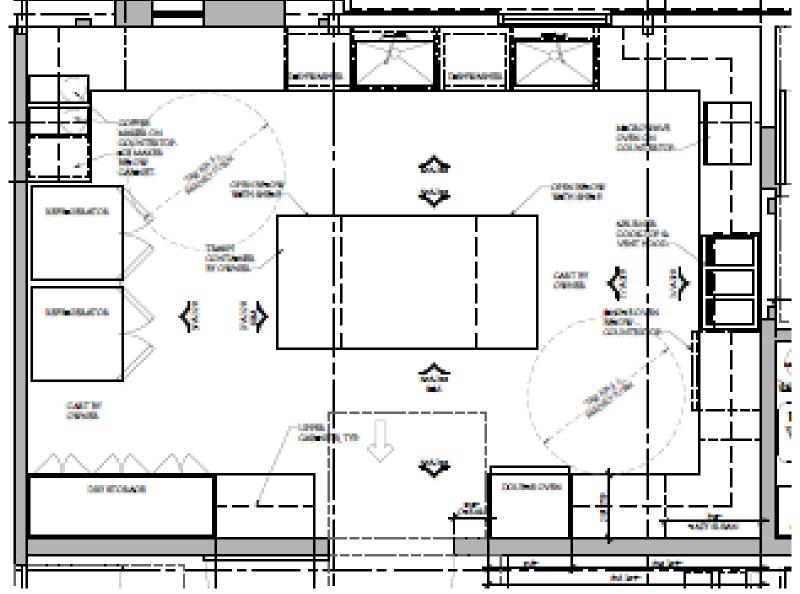
#### Lounge Highlights

- increase from 554 sf to 655 sf
- café ambiance
- natural light!
- garden storefront window
- additional window on patio
- varied seating options
- bar countertop
- outlets for crockpots, laptops, & phones
- room for centerline buffet tables accessible on both sides

#### New Appliances

- 6-burner induction cooktop
- countertop microwave
- 30" double wall convection oven
- 30" single wall convection oven
- one 33" single compartment kitchen sink (9" depth)
- one 33" ADA single compartment kitchen sink (6" depth)
- two 27 cu. ft. side by side refrigerators
- under-cabinet icemaker
- water heater
- water softener system

## West Side (parking lot / access road)

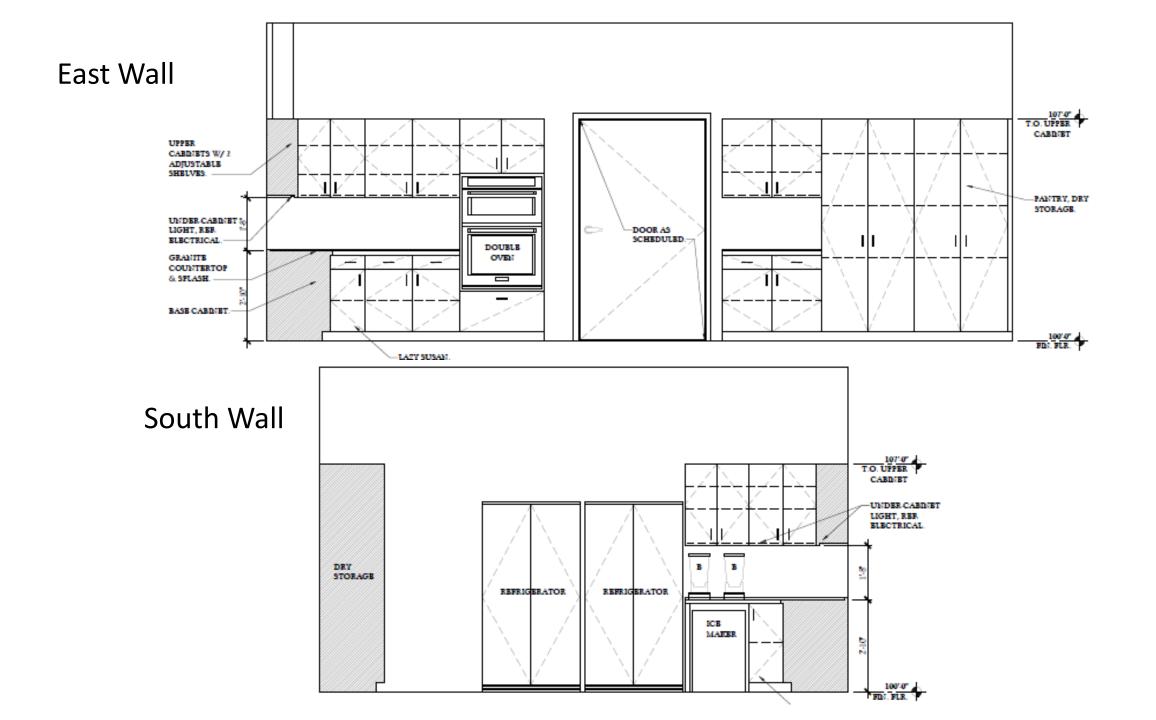


North side

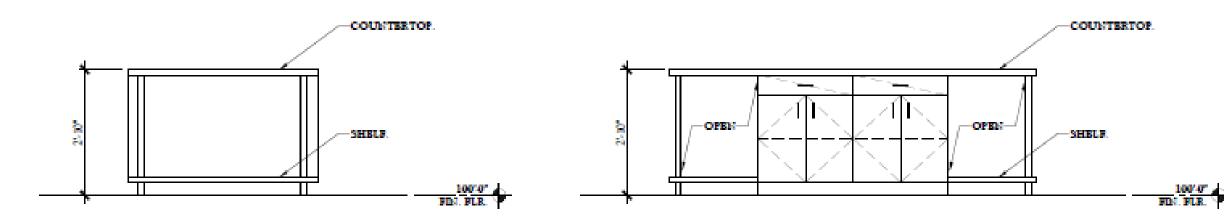
South Side

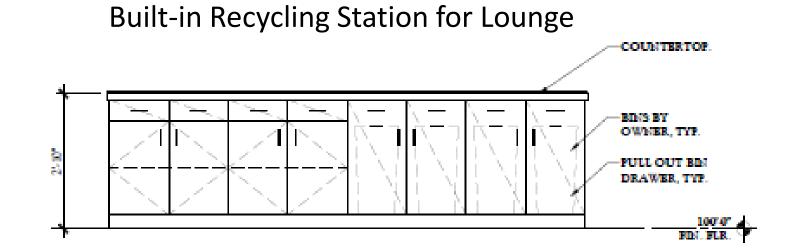
East side – new door to lounge

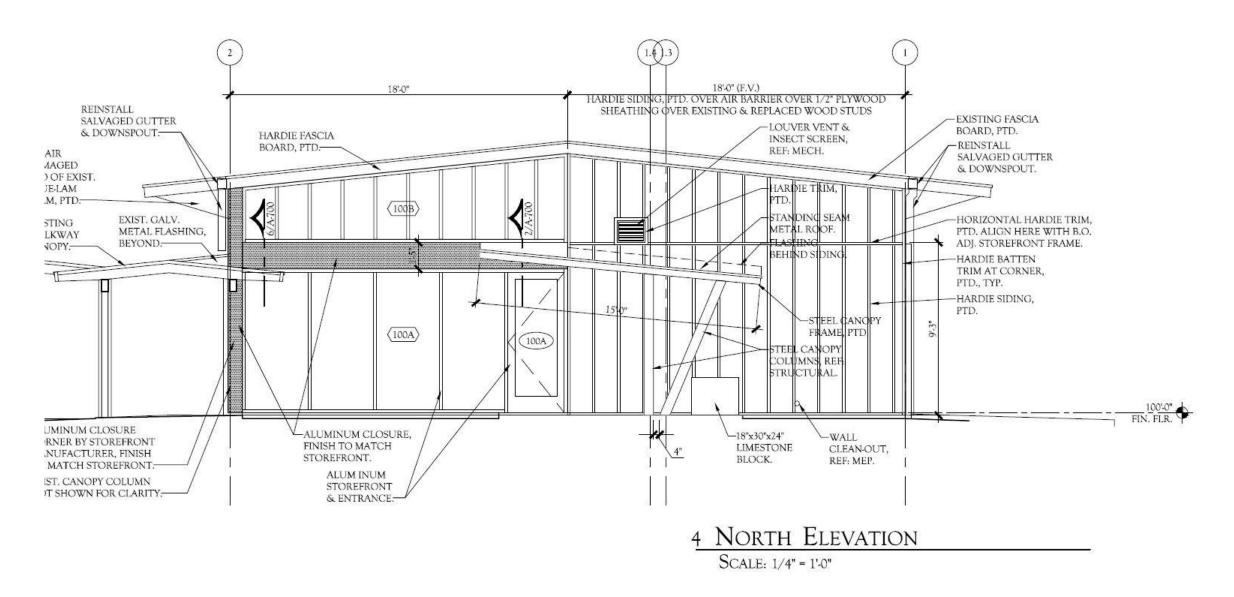
#### BXISTING COLUMN, PTD: EXIST. West Wall WEIDOWS, BEYOUD. T.O. UPPER EXISTING CABBIET WDIDOW UPPER MEM MPIDOM BEYOND. CABDIETS W/ 2 BEYOND. -UPPER ADJUSTABLE EXISTING CABBIBTS W/ 2 SHELVES. COLUMBI, ADJUSTABLE FAUCET, REF. RAUCET, REF. PTD. SHELVES. PUUMBING .-PLUMBING. ACCESSIBLE SINK, UNIDER-CABBIET POURD PANIEL BEYOND, RE LIGHT, REF. SDIE, BEYOND, REE, PLUMBDIG. -UNIDER-CABBIET PLUMBING. BLECTRICAL LIGHT, REF. BLECTRICAL. GRANITE COUNTERTOR \_\_\_ GRANITE & SPLASH. COUNTERTOR 400 & SPLASH. BASE CARDIET: DW DW BASE CABINET. FD1. FLR. VERTICAL PAIN DISPOSAL, REF. BEYOND L. INTERNET RELEMBER LINE LAZY SUSAN. -4" TOB RICK-LAZY SUSAN. STORAGE. PLUMBING. KITCHEN SCALE: 1/2" = 1'40" VENT HOOD, REP. MEP. North Wall 107'0" T.O. UPPER CABBURT UPPER -UPPER CABBIETS W/ 2 CABBIETS W/ 2 ADJUSTABLE ADJUSTABLE SHELVES. SHELVES. UNDER CABBIET UNIDER CABBIET LIGHT, RES. BLECTRICAL. LIGHT, REP. BUBCTRICAL-COORTOR GRANITE COUNTERTOR GRANITE & SPLASH COUNTERTOR SDIGLE & SPLASH OVER BASE CABBIET: BASE CABINET. 100'-0" FDN: FLR: T 4 77 0110 431 -



#### Island for Kitchen







Alternate 1 (entrance canopy) will not be included at this time due to cost (\$43,298)



New entry
"courtyard" between
Fellowship Hall & office
building with new
centered accessible
sidewalk leading from
west parking lot to
new accessible
entrance to lounge

The placement of the limestone butter sticks expresses the "gateway" into the courtyard by their north/south orientation and their continuation on both sides of the sidewalk.

Memorial Garden's boundary is the same size as the Covered Entry Canopy for symmetry and balance.

A different material, brick or pavers, used at the gate so visitors "feel" going through the gate. This is important for blind visitors and wheelchair users.

The new tree planters identify the entrance, and is used as a "gateway" transition between the parking and the entry sidewalk. The tree height is used as "visual directional signs" in the parking lot, and helps provide a transition of scale from the automobile scale to the human scale through nature.

