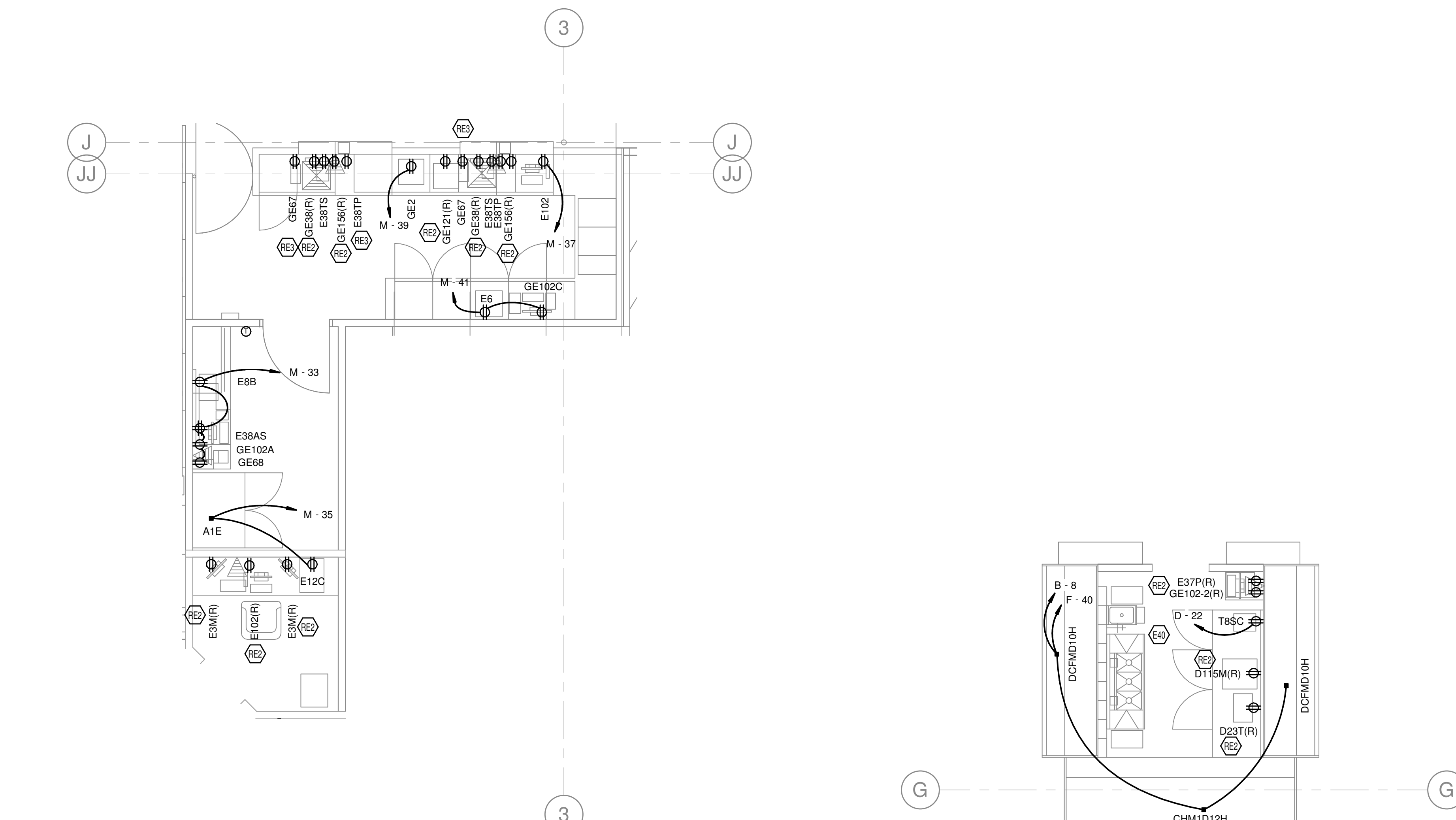
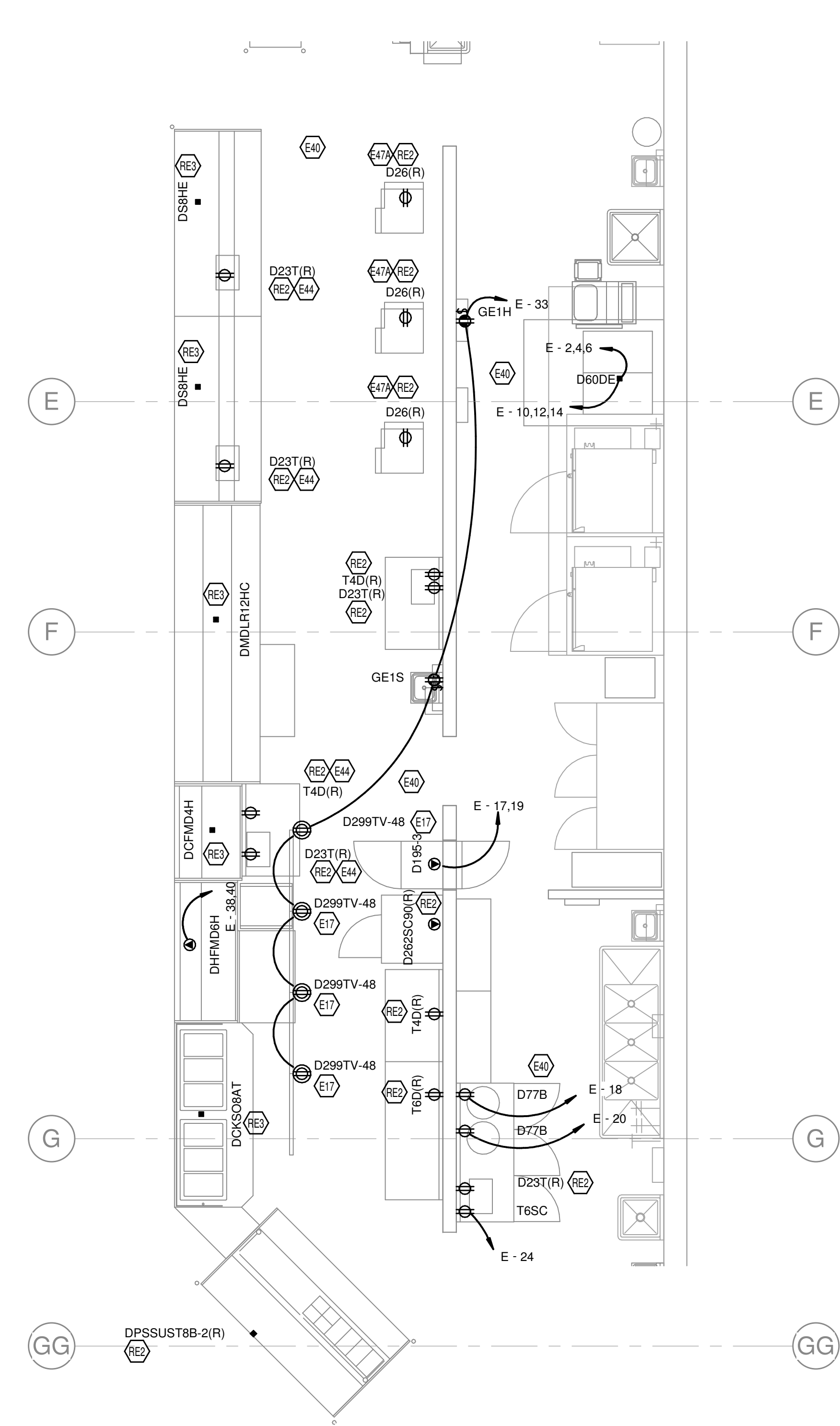


5 ENLARGED MEAT & SEAFOOD
1/4" = 1'-0"

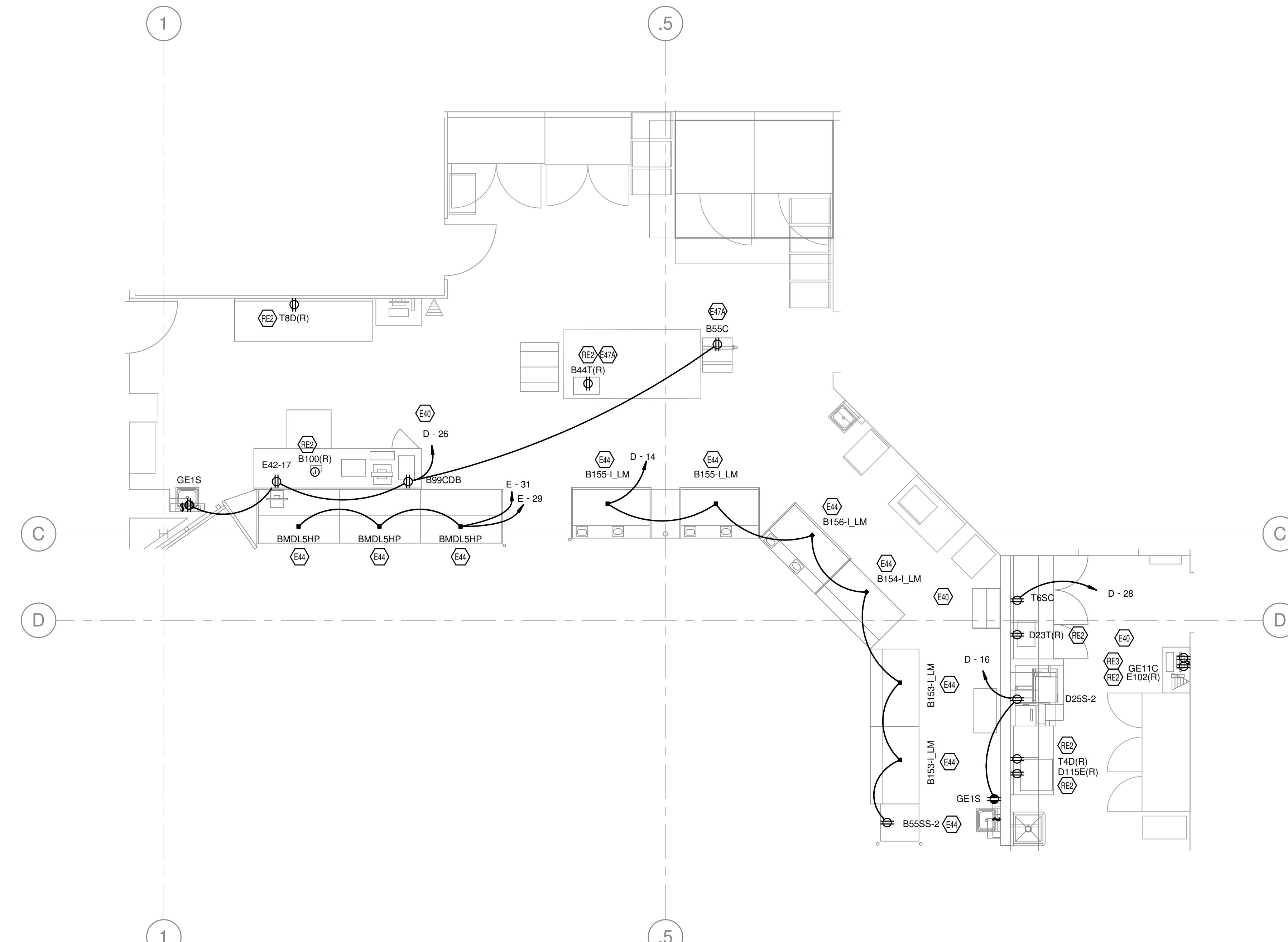


3 ENLARGED CUSTOMER SERVICE
1/4" = 1'-0"

2 ENLARGED CHEESE
1/4" = 1'-0"



4 ENLARGED DELI PREP
1/4" = 1'-0"



1 ENLARGED BAKERY PREP
1/4" = 1'-0"

- ### KEYED NOTES
- E17 REC SHALL PROVIDE RECEPTACLE FOR OVERHEAD TELEVISION MONITOR. FIELD VERIFY LOCATION AND INSTALLATION SPECIFICS.
- E40 FLUSH MOUNT ALL WALL OUTLETS IN FOOD PREP AREAS. PROVIDE GROUND FAULT CIRCUIT INTERRUPTER TYPE DUPLEX RECEPTACLES FOR 125 VOLT TO GROUND OR LESS AT 50AMPS OR LESS. ALL 208 VOLT SINGLE PHASE 50 AMP RECEPTACLES OR LESS, AND 208 VOLT 3 PHASE 100AMP RECEPTACLES OR LESS, INSTALLED IN KITCHEN/FOOD PREP AREAS HORIZONTALLY. IN ADDITION TO THE ABOVE PROVIDE WEATHERPROOF COVERS (NEMA 3R WHILE IN USE) FOR ALL OUTLETS IN PRODUCE PREP AND MEAT PREP. NO ELECTRICAL CONDUIT SHALL BE INSTALLED EXPOSED IN PREP AREA INTERIORS. INSTALL ALL COUNTER HEIGHT POWER & SYSTEM WALL OUTLETS HORIZONTALLY AT 40" A.F.F. CENTER THEM IN RESPECTIVE TILE OF THE BAND OF BULLNOSE WALL TILE THAT WILL BE INSTALLED AT THIS HEIGHT. SEE ARCHITECTURAL DETAILS AND FIELD COORDINATE WITH TILE INSTALLER. DO NOT INSTALL POWER OR SYSTEMS OUTLETS WHERE WALL FINISH STYLES MEET. EITHER INSTALL FULLY IN BELOW THE BAND OF BULLNOSE TILE OR IN BULLNOSE WALL TILE AS DESCRIBED ABOVE.
- E41 THE FOLLOWING APPLIES FOR PRODUCE PREP AND MEAT PREP. REC SHALL PROVIDE WEATHERPROOF RATED NEMA 3R WHILE IN USE COVERS FOR ALL OUTLETS. PROVIDE GFCI RECEPTACLES FOR ALL 15A/120V AND 20A/120V RECEPTACLES ALL 208 VOLT SINGLE PHASE 50 AMP RECEPTACLES OR LESS, AND 208 VOLT 3 PHASE 100AMP RECEPTACLES OR LESS. ALL COUNTER HEIGHT POWER & SYSTEM WALL OUTLETS HORIZONTALLY AT 40" A.F.F. SEE ARCHITECTURAL DETAILS AND FIELD COORDINATE WITH TILE INSTALLER. DO NOT INSTALL POWER OR SYSTEMS OUTLETS WHERE WALL FINISH STYLES MEET. EITHER INSTALL FULLY IN BELOW THE BAND OF BULLNOSE TILE OR IN BULLNOSE WALL TILE AS DESCRIBED ABOVE. IN ADDITION, NO SURFACE MOUNT CONDUIT AND/OR JUNCTION BOXES ARE PERMITTED IN THESE AREAS. REFER TO ESD-26.
- E44 REC SHALL PROVIDE WIRING HOME-RUN FOR EQUIPMENT INDICATED FROM JUNCTION BOX BENEATH ADJACENT CASES. REC SHALL EXTEND WIRING AND RACEWAY FROM THOSE JUNCTION BOXES TO EQUIPMENT SERVED AS REQUIRED.
- E47A REC TO PROVIDE ABOVE CEILING JUNCTION BOX AND CORD DROP AS SHOWN ON DETAIL 16A ON ES-SERIES DRAWINGS. CORD DROP TO BE WHITE IN AREAS IN VIEW TO CUSTOMERS AND BLACK IN ROOMS NOT SUBJECT TO VIEW BY CUSTOMERS. REC SHALL MAKE FINAL CONNECTIONS TO ISLAND EQUIPMENT AS SHOWN ON THE POWER PLANS.
- RE2 RELOCATE EXISTING EQUIPMENT TO LOCATION SHOWN. SEE DEMO POWER PLAN FOR EXISTING LOCATION. EXTEND/MODIFY/SUPPLEMENT EXISTING CONDUIT AND WIRE FROM PREVIOUS CIRCUIT LOCATION TO NEW. PROVIDE ALL MATERIALS AS REQUIRED FOR A COMPLETE RELOCATION.
- RE3 EXTEND/SUPPLEMENT EXISTING CIRCUITS TO NEW EQUIPMENT SHOWN. CONNECT FANS TO CIRCUITS THAT PREVIOUSLY SERVED FANS, LIGHTS TO CIRCUITS THAT PREVIOUSLY SERVED LIGHTS, ETC. E.C. TO ENSURE NEWLY METERED LOAD OF EACH CIRCUIT DOES NOT EXCEED 1800W. PROVIDE ADDITIONAL CIRCUITS FROM SIMILAR PANEL FOR LOADS THAT EXCEED THIS LIMIT.

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ELECTRICAL ENLARGED POWER PLANS	E4.1.1
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