

S1-1

- FUTURE WALL OF 3-STORY BUILDING ABOVE VERIFY EXTENT W/ CIVIL AND ARCH AND NEIGHBOR. - EXISTING FOUNDATION WALL FOR EXISTING BUILDING ABOVE. BOND OUT IN CONC WALL POUR FOR DOOR — OPENINGS. VERIFY LOCATION AND SIZE OF ALL DOOR AND WINDOW ROUGH OPENINGS W/ ARCH − EPOXY SET#4x16" @ 18" O.C. (N) CONC WALL TO (E) 14" WIDE CONC WALL W/ REINFORCING — PER SECTION E/2-1 14" THICK CONC FTG W/ REINFORCING — POUR CONC SLAB OVER — @ DOORS -TYP. PER SECTION E/2-1 ___ EPOXY SET NEW SLAB TO EXISTING CONC WALL W/ #4x16" @ 32" O.C. W/ 4" MIN EMBEDMENT INTO (E) WALL. — 6'-0" WIDE x 10" THICK FOOTING, SEE SECTION INDICATES STEP IN FOOTING. — MAINTAIN 4'-0" MIN FROST PROTECTION 4" THICK CONC. SLAB-ON-GRADE W/ FIBERMESH,ON INDICATES EDGE OF FOOTING -TYP. -VAPOR BARRIER ON RIGID INSULATION ON VIRGIN SOIL OR COMPACTED STRUCTURAL FILL. SPACE CONTROL JOINTS @ 10'-0 x 10'-0 MAX -TYP — 6'-0" WIDE x 10" THICK 8" CONC WALL -TYP UNO, SEE — FOOTING, SEE SECTION. SECTION T.O. BASEMENT SLAB ELEV. =90'-4 3/4" VERIFY W/ ARCH FLAT ICF FORMS -TYP. -INSTALL BASEMENT SLAB PRIOR TO INSTALL ICF FORM TIGHT TO — BACKFILLING WALLS -TYP. EXISTING WALL. - (E) RETAINING WALL TO REMAIN AS CAST FOOTING AGAINST RETAINING ÌS POSSIBLE. WALL AND PIN W/ #4 @ 12" O.C. FOUNDATION/BASEMENT FLOOR PLAN 5 **NOTE**: ALL CONC WALLS ON GRID A + B ARE DESIGNED TO SUPPORT FUTURE ADDITIONAL LOADS OF 2,000 PLF LIVE LOAD AND 1,500 PLF DEAD LOAD. SCALE 1/4"=1'-0" 1. ALL CONCRETE REINFORCING STEEL PER PLANS AND SECTIONS. 2. STEP IN TOP OF FOUNDATION WALL IS INDICATED THUS: , AND SHOWS LOWER SIDE OF WALL. 3. SEE S1-0 FOR STRUCTURAL GENERAL NOTES REV. NOTE: CHANGED ELEVATIONS TO 4. FOOTING TO BEAR 4'-0" MIN BELOW GRADE. MATCH ARCHITECTURAL DRAWINGS. 5. T.O. FOOTINGS ARE INDICATED THUS: (XX'-XX") 6. STEP IN TOP OF FOOTING IS INDICATED THUS: D , AND SHOWS LOWER FOOTING. 7. VERIFY AND COORDINATE ALL DIMENSIONS WITH CIVIL, ARCH, AND PER FIELD

CONDITIONS. -TYP.

