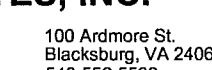


1. FINISHED FLOOR ELEVATION = $(+0'-0'')$ UNLESS NOTED OTHERWISE. THIS SHALL BE THE REFERENCE ELEVATION FOR ALL UPPER LEVEL FRAMING.
2. TOP OF FOOTING ELEVATION = $(-2'-0'')$ BELOW FINISHED GROUND FLOOR ELEVATION, UNDO.
3. SEE SHEET 54.1 FOR BRACED FRAME ELEVATIONS "B.F. _____" INDICATES BRACED FRAME LOCATION
4. NO VAPOR BARRIER REQUIRED AT EXTERIOR PATIO SLABS ON GRADE.
5. "T.S." INDICATES THICKENED SLAB UNDER STUD & BRICK PARTITION WALL. PROVIDE $2'-0"$ \times $6'-0"$ \times $8'-0"$ THICK THICKENED SLAB CENTERED UNDER STUD STRIP BASE. REINFORCE 1W @ $40"$ 12" EACH WAY
6. SEE SHEET 53.2 FOR HSS TUBE FRAME ELEVATIONS "T.F. _____" INDICATES TUBE FRAME LOCATION

- ① 6" THICK CONCRETE SLAB ON GRADE ON VAPOR BARRIER ON 6" THICK COMPACTED FORDIS FILL BASE. REINFORCE WITH 6X6-12@12.9X12.9 W/F. 4" THICK SLAB @ 51M.
- ② 8" THICK C&G REINFORCED W/ #5 VERT @ 32" OR PROVIDE 8" DEEP C&G BOND BEAM REINFORCED W/ 2-HORIZONTAL T18 @ 24" OR VERTICAL SPACING @ 51" SEE DETAIL 4531.
- ③ SEGMENTAL BLOCK WALL, BY OTHERS
- ④ ALUMINUM CANOPY COLUMNS BY OTHERS, SEE ARCH
- ⑤ NOT USED.
- ⑥ SITE PAVING, SEE ARCH/CIVIL.
- ⑦ FOUNDATION DRAIN EXTEND TO DAYLIGHT.
- ⑧ SUMP PIT, SEE DETAIL 4502.
- ⑨ MECHANICAL EQUIPMENT PAD, SEE DETAIL 4505 AND COORDINATE WITH MECH DRAWINGS.

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Veterans Affairs