



1. FINISHED FLOOR ELEVATION =  $(+14'-0")$  UNLESS NOTED OTHERWISE.
2. TOP OF FOOTING ELEVATION =  $(+11'-6")$  ABOVE FINISHED GROUND FLOOR ELEVATION, UNDO.
3. TOP OF STEEL ELEVATION =  $(+13'-5 \frac{1}{2}')$  UNDO.
4. SEE SHEET 54.1 FOR BRACED FRAME ELEVATIONS "B.F. #\_\_\_" INDICATES BRACED FRAME LOCATION
5. BEAMS SHALL BE EQUALLY SPACED BETWEEN COLUMN LINES, UNDO.
6. SEE SHEET 53.2 FOR HSS TUBE FRAME ELEVATIONS "FRAME #\_\_\_" INDICATES TUBE FRAME LOCATION

- 1 4" THICK CONCRETE SLAB ON GRADE ON VAPOR BARRIER ON 6" THICK COMPACTED FORTKES FILL BASE. REINFORCE W/ 6X6-W4X14-4 W/F W/ VAPOR BARRIER REQUIRED @ 5'IM @ EXTERIOR SITE PAVING.
- 2 3 1/2" MINIMUM HEIGHT CONCRETE SLAB ON 3"-10 GA COMPOSITE METAL DECK (TYPE V.L.I.) TOTAL SLAB THICKNESS = 6 (1/2)". REINITE W/ 6X6 W4X14-4 W/F. CENTERED IN SLAB ABOVE FLUTES. SEE DETAIL 15053.
- 3 10" MINIMUM THICK ELEVATED CAST IN PLACE CONCRETE SLAB W/ #4@16" OC TOP, EA W/4" & #5@12" OC, EA W/ABT BOTTOM.
- 4 C255 OUTRIGGER EDGE OF SLAB SUPPORT @ 24" OC. SEE DETAIL 10531 FOR OUTRIGGER & SUN SHADE CORN.
- 5 8" THICK CMU FIREWALL, FULLY GROUTED, REINFORCED W/ #5 VERT @ 32" OC
- 6 SEGMENTAL BLOCK WALL, BY OTHERS
- 7 NEW REINFORCED CONCRETE FOOTINGS TO MATCH EXISTING FOOTING ELEVATIONS & DOWEL INTO EXISTING FOOTINGS
- 8 8" THICK CMU REINFORCED W/ #5 VERT @32" OC PROVIDE 8" DEEP CMU BOND BEAM REINFORCED W/ 2-#5 HORIZONTAL TIE @ 24" OC VERTICAL SPACING @ 5'IM. SEE DETAIL 4551.
- 9 ALUMINUM CANOPY COLUMNS BY CANOPY SUPPLIER, SEE ARCH DRAWINGS.
- 10 SITE PAVING, SEE ARCH/CIVIL.
- 11 NOT USED
- 12 CAST IN PLACE CONCRETE BEAM AROUND PERIMETER OF STAIRWELL. SEE DETAIL 253-2 & SCHEDULE 05025.
- 13 LANDSCAPING BED, SEE ARCH/CIVIL.
- 14 STEEL PAN STAIRS, SEE ARCH
- 15 EXISTING BUILDING, SEE ARCH

[illegible]