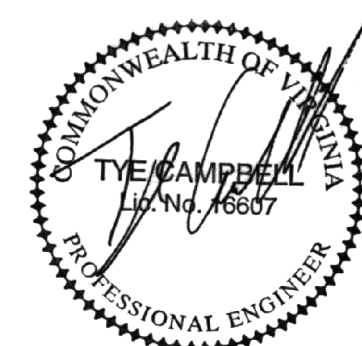


1. FINISHED FLOOR ELEVATION = TOP OF EXISTING CONC ROOF SLAB = (+0'-0") UNLESS NOTED OTHERWISE. THIS SHALL BE THE REFERENCE ELEVATION FOR ALL UPPER LEVEL FRAMING.
2. EXISTING STRUCTURE INFORMATION SHOWN ON PLANS HAS BEEN OBTAINED FROM EXISTING STRUCTURAL DRAWINGS. ALL EXISTING INFORMATION SHALL BE VERIFIED IN FIELD PRIOR TO CONSTRUCTION.

- (1) NEW 0" THICK CONCRETE SHEAR WALL REINFORCED BY #5 @ 10" O.C. EA WALL, CENTER IN WALL.
- (2) EXISTING BUILDING, SEE ARCH.
- (3) EXISTING 7" OR 9" THICK CONG SLAB OVER CONC BEAMS ON CONG COLUMNS.
- (4) INSTALL NEW H66 TUBE STEEL COLUMNS PER DETAIL 350.1.
- (5) 1500# MECHANICAL EQUIPMENT ON EXISTING CONG SLAB, SEE DETAIL 750.5 AND COORDINATE WITH MECH.
- (6) STEEL PAN STAIRS, SEE ARCH.
- (7) NEW METAL FENCING SYSTEM, SEE ARCH.
- (8) INSTALL NEW H66 TUBE STEEL COLUMNS OVER EXIST STEEL BEAMS, SEE DETAIL 145.21.
- (9) EXISTING STAIR ROOF SLAB FRAMING A METAL ROOF DECK TO BE REMOVED.
- (10) NEW CONG CURB AT DRILL PILES & METAL STUD WALL. SEE DETAIL 650.1.
- (11) EXISTING HVAC ROOF TOP EQUIPMENT RELOCATED. ESTIMATED WEIGHT = 5000 LB. NOTIFY ENGINEER IF WEIGHT IS GREATER TO RECEIVE FURTHER INSTRUCTION.
- (12) SHORE EXISTING ROOF FRAMING, CUT EXISTING BEAMS BACK IN ORDER TO POUR NEW CONCRETE WALL BELOW. AFTER SETTING BEAMS PLATES AND CONCRETE HAS CURED, CONNECT EXISTING BEAMS TO NEW EMBED PLATE.
- (13) SPACE CORNER BARS @ 5" O.C THIS CORNER ONLY. SEE DETAIL 850.1 FOR ADDNL INFORMATION.

[illegible]

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CONSTRUCTION
DOCUMENTS

Approved: GEMS Coordinator

Approved: Associate Director

Approved: Medical Center Director

Drawn:
PJW

Dwg. 37 of 65



Department of
Veterans Affairs