

SHEET NOTES

- F.S. INDICATES FOOTING STEP, SEE DETAIL ON SHEET S12.01.
- TOF X'-X" (EXAMPLE) INDICATES TOP OF FOOTING ELEVATION, G.C. VERIFY COORDINATE WITH FINAL GRADES. ALL BOTTOM OF FOOTING ELEVATIONS ARE (-) 4'-0" (MIN.) BELOW FINISHED GRADE.
- TOW X'-X" (EXAMPLE) INDICATES TOP OF WALL, TOW VARIES SEE DETAILS & COORDINATE W/ ARCH DWGS.
- TOP X'-X" (EXAMPLE) INDICATES TOP OF PIER, TOP TO BE 0'-8" (U.N.O.)
- PXX INDICATES PIER TYPE, SEE SCHEDULE ON SHEET S02.01.04
- FXK INDICATES FOOTING TYPE, SEE SCHEDULE ON SHEET S02.01.04
- (E) INDICATES EXISTING.
- INDICATES SLAB PITCH
- o INDICATES FLOOR DRAIN, SEE ARCH. & MECH DWGS.
- H.P. INDICATES HIGH POINT OF FLOOR SLAB, SEE ARCH. & MEP DRAWINGS FOR REQUIREMENTS.
- L.P. INDICATES LOW POINT OF FLOOR SLAB, SEE ARCH. & MEP DRAWINGS FOR REQUIREMENTS.

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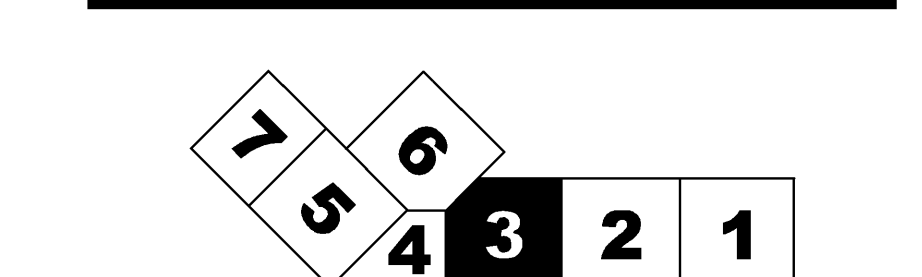
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GENERAL NOTES

1. ALL EXISTING CONDITIONS SHALL BE VERIFIED IN THE FIELD PRIOR TO BEGINNING OF ANY WORK. IF EXISTING FIELD CONDITIONS DO NOT PERMIT THE INSTALLATION OF THE WORK IN ACCORDANCE WITH THE DETAILS AS SHOWN, THE CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY AND PROVIDE A SKETCH OF THE CONDITION WITH PROPOSED MODIFICATION FOR REVIEW BY ARCHITECT.
2. CONTRACTOR TO CONFIRM ALL DIMENSIONS AND ELEVATIONS WITH ARCHITECTURAL DRAWINGS PRIOR TO START OF WORK.
3. SEE SHEET S00.00 FOR GENERAL STRUCTURAL NOTES AND DESIGN LOADS.
4. SEE SHEET S12.01 & S12.02 FOR TYPICAL FOUNDATION DETAILS.
5. CONTRACTOR SHALL COORDINATE ALL FLOOR OPENINGS WITH MECHANICAL DRAWINGS.
6. AT ALL LOCATIONS WHERE PIPING RUNS BENEATH CMU OR CONCRETE WALLS, DEEPEN FOOTINGS AS REQUIRED TO ALLOW 6" (MIN.) CLEARANCE BETWEEN PIPE AND FOOTING.
7. CONTRACTOR SHALL SUBMIT LAY-OUT FOR SLAB ON GRADE CONSTRUCTION AND CONSTRUCTION JOINTS TO THE STRUCTURAL ENGINEER FOR APPROVAL PRIOR TO PLACING CONCRETE.
8. SEE ARCH DWGS FOR DERESSED SLAB LOCATIONS AND DEPTHS.
9. PROVIDE (2) #3 x 4'-0" LONG REINFORCING BARS AT ALL RE-ENTRANT SLAB CORNERS, SEE DETAILS ON SHEET S12.01.
10. ALL FOOTINGS TO BE CENTERED ON COL. GRID LINE (U.N.O.).
11. FLOOR SLABS AT THIS LEVEL SHALL BE INSTALLED WITH RADIANT HEAT, COORDINATE W/ ARCH & MECH DWGS.
12. SEE ARCH DWGS FOR WATERPROOFING AND INSULATING REQUIREMENTS AND LOCATIONS.
13. PER GEOTECHNICAL REPORT BY HALEY & ALDRICH (H&A FILE NO. 35024-001 DATED 11 NOVEMBER 2008) FOUNDATIONS HAVE BEEN DESIGNED FOR A MAXIMUM ALLOWABLE BEARING PRESSURE OF 3000 PSF. CONTRACTOR SHALL ALLOW OWNER'S GEOTECHNICAL ENGINEER TO OBSERVE SUBGRADE CONDITIONS TO CONFIRM BEARING CAPACITY PRIOR TO PLACEMENT OF FORMS OR REINFORCING STEEL.
14. DIMENSIONS IN PARENTHESIS FOR REFERENCE ONLY.
15. EXISTING BUILDING INFORMATION USED TO PREPARE PLANS OF THIS AREA WERE TAKEN FROM AS-BUILT DRAWINGS PREPARED BY PUGA DATED SEPTEMBER 2006.
16. REFERENCE S02.01.00, SPECIFICATIONS, AND GEOTECH REPORT FOR UNDERSLAB DRAINAGE REQUIREMENTS.

Issue	Date & Issue Description	By	Check
01	07/11/08	JDE	---
02	09/22/08	JDE	---
03	12/03/08	JDE	---
04	01/23/09	JDE	---
05	10/26/09	JDE	---

KEY PLAN



FOUNDATION PLAN - LEVEL 1&2 - ZONE 3
 SCALE: 1/8" = 1'-0"

S02.01.03

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