

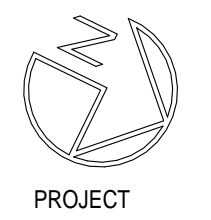
LEVEL 2 PLAN - ADD ALT
 1/4" = 1'-0"

PLAN NOTES

1. ELEVATIONS SHOWN ARE TO THE TOP OF STEEL AND ARE REFERENCED FROM FINISHED LEVEL 1 FLOOR ELEVATION 100'-0".
2. PRECAST PLANK BEARING ELEVATION (+12'-0").
3. TOP OF STEEL BEAM (+12'-10") U.N.O.
4. SEE DWG S-1.0 FOR GENERAL NOTES.
5. SEE DWG S-4.1 FOR TYPICAL FRAMING DETAILS.
6. SEE DWG S-4.1 FOR COLUMN SCHEDULE.

LEGEND

- STEEL BEAM SIZE (ASTM A992)
- W16X25 (15k) SERVICE LOAD REACTION (KIPS) EACH END.
- C=3/4" CAMBER UPWARD AT MIDSPAN (INCHES).
- (±0'-0") = TOP OF STEEL BEAM ELEVATION REFERENCED FROM FINISHED FIRST FLOOR ELEVATION 100'-0".
- CL-1 = CONCRETE LINTEL. SEE SCHEDULE.
- L-1 = STEEL LINTEL. SEE SCHEDULE.
- PANEL WIDTH (FEET), PRECAST CONCRETE, HC - HOLLOW CORE PLANK, PLANK SLAB DEPTH (INCHES).
- 4HC10 4380 PSF = SUPERIMPOSED SERVICE LOAD (COLLATERAL DULL).
- EP-1 = EMBED STEEL PLATE. SEE DETAIL CS-4.1.
- I.C.F. WALL REINFORCED W/ #5 VERT @ 16" O.C. #4 HORIZ @ 18" O.C. P. 18" TALL FORM #4 HORIZ @ 16" O.C. P. 18" TALL FORM
- R.D. = ROOF DRAIN. SEE ARCH DWGS.



FINISHED FIRST FLOOR REFERENCE ELEVATION 100'-0"
 = SEA LEVEL DATUM ELEVATION 789.1'

Classification: **CLASSIFIED**
 Caveats: **FOUO**
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REVISIONS		DATE
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Boone Center, HRO Building Frankfort, KY		DRAWING NO.
RECORD DATE	Level 2 Plan - Add Alt	S-2.4
DRAWN BY		
CHECKED BY		REVIEWED
A & E FILE NO.		DIV. OF ENGR.
12102.01		ENGR. FILE NO.
JULY 2012		095-C88V-BN92-00
AGENCY AUTHORIZED AGENT	APPROVED FOR PROGRAM CONCEPT ONLY	DATE
DIVISION OF ENGINEERING	APPROVED FOR PROGRAM CONCEPT ONLY	DATE