

PLAN NOTES

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"). TOP OF STEEL BEAM = (+12'-10") U.N.O.
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. 7. CAST IN AND PROVIDE HEADERS FOR ALL OPENINGS THROUGH PRECAST PLANK LARGER THAN THE PLANK THICKNESS. COORDINATE REQUIRED OPENING SIZES WITH MECHANICAL, PLUMBING AND ARCHITECTURAL DRAWINGS.

8. COPE PRECAST PLANKS AROUND COLUMNS.

LEGEND

— STEEL BEAM SIZE (ASTM A992). — 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). 43/80 PSF — SUPERIMPOSED SERVICE LOAD (COLLATERAL DL/LL).

EP-1 = EMBED STEEL PLATE. SEE DETAIL C/S-4.1.

= I.C.F. WALL REINFORCED W/ #5 VERT @ 16" O.C. #4 HORIZ @18" O.C.IF 18" TALL FORM #4 HORIZ @16" O.C.IF 16" TALL FORM

R.D. = ROOF DRAIN. SEE ARCH DWGS.

FINISHED FIRST FLOOR REFERENCE ELEVATION 100'-0" = SEA LEVEL DATUM ELEVATION 769.1'.

Classification: CLASSIFIED

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DRAWING NO

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