Reviewed for Code Compliance
Inspections Division
Approved with Conditions
Date: 05/16/14

MULTI-PLY LVL BEAM CONNECTION — A3
NOT TO SCALE

POST-ON-BEAM CONNECTION — A2
NOT TO SCALE

BEAM-TO-END POST CONNECTION — A1
NOT TO SCALE

BUILDING 200: CEILING FRAMING PLAN

SCALE: 1/8"=1'-0"

WOOD POST SCHEDULE BUILDING 200

SYMBOL	POST SIZE	POST CAP	POST BASE
P1	3-2x4 OR 3 1/2"x3 1/2"VLC	NOT REQUIRED	BC4
P2	5-2x6 OR 5 1/4"x7" VLC	LPC6Z	LPC6Z

1. CONNECTORS BY SIMPSON STRONG-TIE, MODEL AS NOTED.
2. ALL METAL CONNECTORS AND RELATED FASTENERS FOR PT LUMBER TO BE STAINLESS STEEL.
3. PT POSTS TO BE KILN DRIED #2 GRADE PRESERVATIVE TREATED SOUTHERN PINE OR BETTER.
4. SPF POSTS TO BE KILN DRIED #2 GRADE OR BETTER.
5. DO NOT SUBSTITUTE SOLID POST(S) INDICATED WITH MULTIPLE "2x" LUMBER.
6. "VLC" INDICATES VERSA-LAM 2.0 3100 COLUMN; OR EQUAL.
7. SEE A1/S5 FOR BUILT-UP STUD COLUMN NAILING REQUIREMENTS.

CEILING FRAMING NOTES:

1. DESIGN CODE: 2009 IBC PER MUBEC (MAINE UNIFORM BUILDING AND ENERGY CODE).
2. DESIGN CEILING DEAD LOAD=50psf.
3. PROVIDE CONTINUOUS SOLID LOAD PATH TO 1ST FLOOR BEAM(S) AT ALL POST LOCATIONS FROM ABOVE, MATCH POST ABOVE.
4. REFER TO ARCHITECTURAL, MECHANICAL/PLUMBING, AND ELECTRICAL PLANS FOR PENETRATIONS REQUIRED; COORDINATE ACCORDINGLY.
5. CONTRACTOR TO VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION.

STATE OF MAINE — STEVEN R. GRANT No. 6626 — PROFESSIONAL ENGINEER

REV:	BY:	DATE:	STATUS:

THIS PLAN SHALL NOT BE MODIFIED WITHOUT WRITTEN PERMISSION FROM SRG ENGINEERING, INC. ANY ALTERATIONS, AUTHORIZED OR OTHERWISE, SHALL BE AT THE USER'S SOLE RISK AND WITHOUT LIABILITY TO SRG ENGINEERING, INC.

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PROJECT NO.	DR	DESIGN	CHKD	DRAWN
14-011	SRG	SRG	SRG	SRG

BUILDING 200: CEILING FRAMING & DETAILS
OF
INN AT PORTLAND
PORTLAND, MAINE
FOR
INN AT PORTLAND
PORTLAND, MAINE

DATE	SCALE
03.03.2014	AS NOTED

SHEET S2 OF 2