

1 ROOF FRAMING PLAN
S3.1 SCALE: 1/8" = 1'-0"

TYPICAL ROOF FRAMING NOTES:

1. ROOF FRAMING SHALL BE PRE-ENGINEERED ROOF TRUSSES SPACED @ 24" O.C. MAX.
2. SEE DWG S3.0 FOR ALL ROOF TRUSS BEARING WALL ANCHORAGE REQUIREMENTS.
3. "206-3" INDICATES BEAM/HEADER DESIGNATION. SEE S2.0 FOR BEAM/HEADER SCHEDULE AND ADD'L INFO.
4. DENOTES CMU WALL. SEE GENERAL NOTES AND S9.1 FOR ADD'L INFO & DETAILS.
5. ALL BUILT-UP STUD COL'S MUST ALIGN FLOOR-TO-FLOOR WITH SOLID BLOCKING AT FLOOR CAVITY LOCATIONS AND CONTINUE TO FDN OR BEAM SUPPORT BELOW.
6. SEE S8 SERIES DWGS FOR TYP ROOF FRAMING DETAILS AND INFO.
6. SEE GENERAL NOTES FOR LUMBER SPECIES AND GRADE INFO.
7. ALL CONNECTOR TYPES REFER TO SIMPSON STRONG-TIE SPECIFICATIONS. SEE GENERAL NOTES FOR ADD'L INFO.
8. ALL ROOF TRUSSES SHALL BE DESIGNED BY THE TRUSS SUPPLIER. SEE GENERAL NOTES FOR DESIGN LOADS AND ADD'L INFO.
9. "GT" DENOTES GIRDER TRUSS.
10. ROOF TRUSS MFR SHALL DESIGN ALL ROOF TRUSS COMPONENTS FOR MIN CODE PRESCRIBED WIND LOADS INCLUDING NET UPLIFT PRESSURES. INCREASE UPLIFT PRESSURE AT EAVES, CORNERS, EDGES AND DISCONTINUITIES AS REQ'D BY THE GOVERNING CODE. SEE GEN NOTES FOR ADD'L DESIGN CRITERIA & INFO.
11. ROOF TRUSS MFR SHALL DESIGN ROOF TRUSSES FOR MIN SNOW LOAD REQUIREMENTS INCLUDING DRIFT LOADS. SEE GENERAL NOTES FOR ADD'L INFO.
12. ALIGN OR PROVIDE ADD'L ROOF TRUSS ABOVE ALL TOP FLOOR SHEAR WALLS. SEE S8 SERIES DWGS FOR DETAILS AND S5 SERIES FOR SHEAR WALL LOCATIONS.
13. ROOF TRUSS MFR SHALL DESIGN ALL TRUSS TO TRUSS CONNECTIONS FOR ALL LOADS & COMBINATIONS REQ'D BY THE GOVERNING CODE.

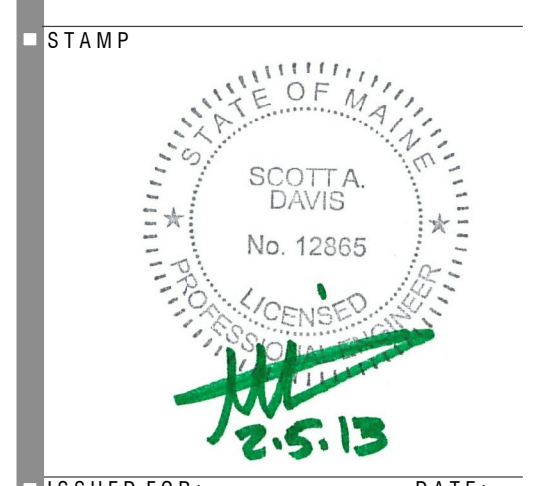
PROJECT

**PORTLAND
HILTON GARDEN
INN ADDITION**

LOCATION
PORTLAND
145 JETPORT BLVD
PORTLAND, MAINE 04102

ARCHITECT
hc
hogan campis architecture
1425 DUTCH VALLEY PL STUDIO B ATLANTA GA 30324
404 685 8868 V 404 685 8878 F WWW.HCARCH.NET

DAVIS
D&C
CHURCH
STRUCTURAL ENGINEERS
1400 Union Hill Road
Alpharetta, GA 30005
(770) 842-1213
(770) 752-8891 (FAX)



ISSUED FOR: DATE:

REVIEW

PRICING JULY 20, 2012

PERMITTING JAN 30, 2013

CONSTRUCTION

REVISIONS

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JOB NO.
0479.000

DRAWING TITLE
**ROOF FRAMING
PLAN**

SHEET NO.

S3.1