HEADER, SILL, AND JAMB SCHEDULE

H1 3 - 2x6 + PLYWOOD FILLER H2 3 - 2x8 + PLYWOOD FILLER H3 3 - 2x12 + PLYWOOD FILLER

S1 2 - 2x6 SILL

NOTE!

NOTE!

FRAME ALL BEAMS OVER STEEL COLUMNS

- SEE 4/S404 - TYP. U.N.O.

SOLID - SEE SECTIONS

AS SHOWN AND PROVIDE 5/16" WEB STIFF P.

BB INDICATES 8" DEEP CONTINUOUS BOND

BEAM W/ 2 #4 CONTINUOUS GROUT SOLID

- 16BB INDICATES 16" DEEP CONTINUOUS

BOND BEAM W/ 2 #4 CONTNUOUS GROUT

J1 2 - 2x6 JACK STUDS + 1 - 2x6 BYPASS STUDS J2 2 - 2x6 JACK STUDS + 2 - 2x6 BYPASS STUDS J3 2 - 2x6 JACK STUDS + 3 - 2x6 BYPASS STUDS J4 3 - 2x6 JACK STUDS + 1 - 2x6 BYPASS STUDS

NOTES:

1. ALL HEADERS ARE H1, ALL SILLS ARE S1 AND ALL JAMB STUDS ARE J1 UNLESS NOTED OTHERWISE.

2. PROVIDE DOUBLE JACK (CRIPPLE) STUDS UNDER EACH END OF ALL HEADERS AND DOUBLE BYPASS (KING) STUDS EACH SIDE OF JACK STUDS (U.N.O.) - SEE 8/S302.

NOTE!

ALL EXTERIOR WALLS ARE SHEAR WALLS SW2. SW1 INDICATES INTERIOR SHEAR WALL. SEE SHEET S002 FOR SHEAR WALL SCHEDULE.

NOTE!

SEE SHEET S002 FOR WALL STUDS AND PLYWOOD/OSB WALL SHEATHING - TYPICAL

H2-J2

W18x65

\$403 W16x36

J3 51/4x91/4 LVL J3

\$403

open

SECOND FLOOR FRAMING PLAN

ALL ELEVATIONS REFERENCED FROM FINISH FLOOR ELEVATION 71.50' (0-0).

TRUSS BEARING - T.B. (+9'-11 1/4") TYPICAL UNLESS NOTED OTHERWISE.

TOP OF STEEL - T.O.S. (+11'-9 3/4'') TYPICAL UNLESS NOTED OTHERWISE

SEE SHEET S001 AND S002 FOR GENERAL NOTES, WALL STUDS AND WALL SHEATHING NOTES.

8. SW1 INDICATES SHEAR WALL 1 - SEE SHEAR WALL SCHEDULE ON SHEET S002 TYPICAL.

CONTRACT DRAWINGS SHALL NOT BE USED FOR SHOP DRAWINGS.

6. LVL INDICATES MICRO=LAM LVL BY I-LEVEL OR EQUIVALENT.

BB INDICATES 8" DEEP BOND BEAM - SEE 5/S302.

NOTE!

- 24" DEEP PREFABRICATED WOOD FLOOR TRUSSES

@ 24" O.C. MAX. - PROVIDE HEADER AND GIRDER

TRUSSES AS REQUIRED - GENERAL CONTRACTOR

TO COORDINATE ALL SHAFT OPENING LOCATIONS

AND DIMENSIONS - TYP.

W18x65

J3 5<mark>1/4x91/4 LVL</mark>

4

SEE 11/S403 FOR FOLDING PARTITION HANGER DETAIL - TYPICAL

PROVIDE #5 🛭 24" O.C. VERTICAL

AT ALL CMU STAIR AND ELEVATOR

WALLS - PROVIDE 8" DEEP CONT. BOND BEAM AT LANDING ELEVATIONS

TYP. U.N.O.

\$403

3.1(3)

NOTE:

23/32" TONGUE AND GROOVE PLYWOOD/OSB SUBFLOOR WITH

SPAN RATING OF 48/24 OR BETTER. ATTACH TO SUPPORTING

MEMBERS USING 10GA. x 2" LONG SCREWS @ 6" O.C. EDGES

AND @ 12" O.C. INTERMEDIATE — GLUE TO ALL SUPPORTING MEMBERS. LAYOUT STAGGERED AND PERPENDICULAR TO

SUPPORTING MEMBERS. SEE ARCH. FOR GYPCRETE TOPPING.

W12x30 (+15'-41/2")

-HSS 9x5x546 x CONT. AT TWO (2) STORY SPACE -

SEE 1/S403 - MITER CORNERS AND WELD ALL

AROUND - TYP. (4 REQ'D)

FIN. FL. (+12'-0") - T.O.PLYWOOD - 2ND FL.

MECHANICAL DUCTWORK RUNS THROUGH TRUSSES - COORDINATE DIAGONALS W/ MECH. CONTR.

NOTE:

NOTE:

-(0.7)

20" DEEP PREFABRICATED WOOD ROOF TRUSSES @ 24" 0.C. MAX. (TCDL = 8PSF, BCDL = 7PSF AND TCLL =

ROOF SHEATHING: 5/8" (19/32") EXTERIOR RATED PLYWOOD/OSB ROOF DECK - LAYOUT STAGGERED AND PERPENDICULAR TO ROOF TRUSSES — PROVIDE | w" gap around each sheet use simpson pscl SHEATHING CLIPS BETWEEN TRUSSES (24" MAX AND

OVER SUPPORTS) - ATTACH TO ROOF TRUSSES W

10d x 2 1/2" LONG NAILS AT 6" O.C. AROUND SUPPORTED EDGES AND 12" O.C. INTERMEDIATE

ALL TEMPORARY TRUSS BRACING REQUIRED FOR ERECTION, AS PER THE GUIDELINES SET FORTH BY THE TRUSS PLATE INSTITUTE PUBLICATION "HIB-91" SHALL BE PERMANENTLY ATTACHED AND REMAIN IN PLACE TO SERVE AS PERMANENT TRUSS BRACING UNLESS NOTED OTHERWISE. PROVIDE TRUSS BOTTOM CHORD BRACING AS REQUIRED.

TRUSSES SHALL BE DESIGNED FOR ALL

AND PROVIDE ADDITIONAL TRUSSES IF REQ'D.



6800 S Creek Rd, Charlotte, NC 28277 Ph:(704) 625-6554 Fax:(704) 919-5822 EMAIL:ashish@mishraarch.com

WEB: www.mishraarch.com ADDITIONAL LOADS SHOWN ON FRAMING PLANS | CIVIL: James W Braswell and Associates 1005 North 4th Street

Monroe, LA 71201 Phone: Fax: Email:braswellassociates@yahoo.com

STRUCTURAL: WGPM, Inc.

11220 Elm Lane, Suite 201 Charlotte, NC 28277 Phone: (704) 542-7199 Fax: (704) 542-7195 Email: lwright@wgpminc.com

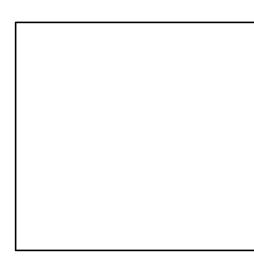
ELECTRICAL: Ritter Engineering 1043 Arroyo Vista Lane Matthew, NC 28014 Phone: (704) 516-0385

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Shultz Engineering Group, P.C.

212 North McDowell St., Suite 204 Charlotte, NC 28204 Phone: (704) 334-7363 Fax:(704) 347-0093 Email: don@shultzeg.com

REVISIONS		
No.	Date	Description
1	11.01.13	Pool Equip.,
		Ftgs & Rf Slope
2	03.11.14	Canopy

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KEY PLAN

Southern Hospitality Services

Hampton Inn and Suites



HORIZONTAL JOINT REINFORCING @ 16" MAX. ALL

MASONRY WALLS - TYPICAL UNLESS NOTED

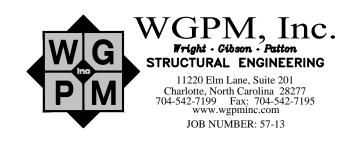
5400 I-20 & Frontage Rd. Monroe, LA 71201

Second Floor #5 @ 24" VERTICAL ALL 8" CMU WALLS — SEE Framing Plan

Construction Documents

12-111 Prepared by AB/LW Checked by HLW ate September 16, 2013

MARCUS C. GIBSON License No.32774



OTHERWISE

NOTE! PROVIDE LOOSE L6x4x5/16 (LLV) BRICK SHELF OVER MASONRY OPENINGS - PROVIDE 8" MINIMUM BEARING OVER SOLID MASONRY

EACH END - TYPICAL U.N.O.