

NOTES:

1.) FLOOR FRAMING TO BE 14"x2"x12ga. LT. GA. STEEL JOISTS @ 16" O.C. (MAX. UNO.)

2.) PROVIDE SIMPSON W OR WNP HANGERS WHERE REQUIRED.

3.) CORRIDOR JOISTS TO BE 1.25x1.75x18 GA. @ 12" O.C. USE LBV 1.81/1.25 HANGERS WHERE REQUIRED.

4.) STAIR LANDINGS TO BE 9.25x1.75x18 GA. @ 12" O.C. USE LBV 1.81/1.25 HANGERS WHERE REQUIRED.

5.) BEAM IS TO HAVE FULL BEARING ON BEARING STUDS AND POSTS CALLED OUT.

6.) SHADED WALLS ARE INTERIOR BEARING.

7.) F.B. = FLUSH BEAM

WALL LEGEND:

SHEARWALL = METAL X-BRACED SHEARWALL LOCATION

HD = SHEARWALL HOLDOWN ANCHORAGE. SEE DETAIL 1/52

HSS = CONT. 3 1/2"x3 1/2"x3/8" HSS FROM FOUNDATION TO UNDERSIDE OF 3RD FLOOR SHTG. SEE DETAIL 1/52

MST = DBL WALLS STUD 3629162-91 OR 6009162-91 AS REQ'D.

WALL SHEATHING

ALL EXTERIOR WALL SHEATHING TO BE 5/8" DENS-GLASS SHEATHING

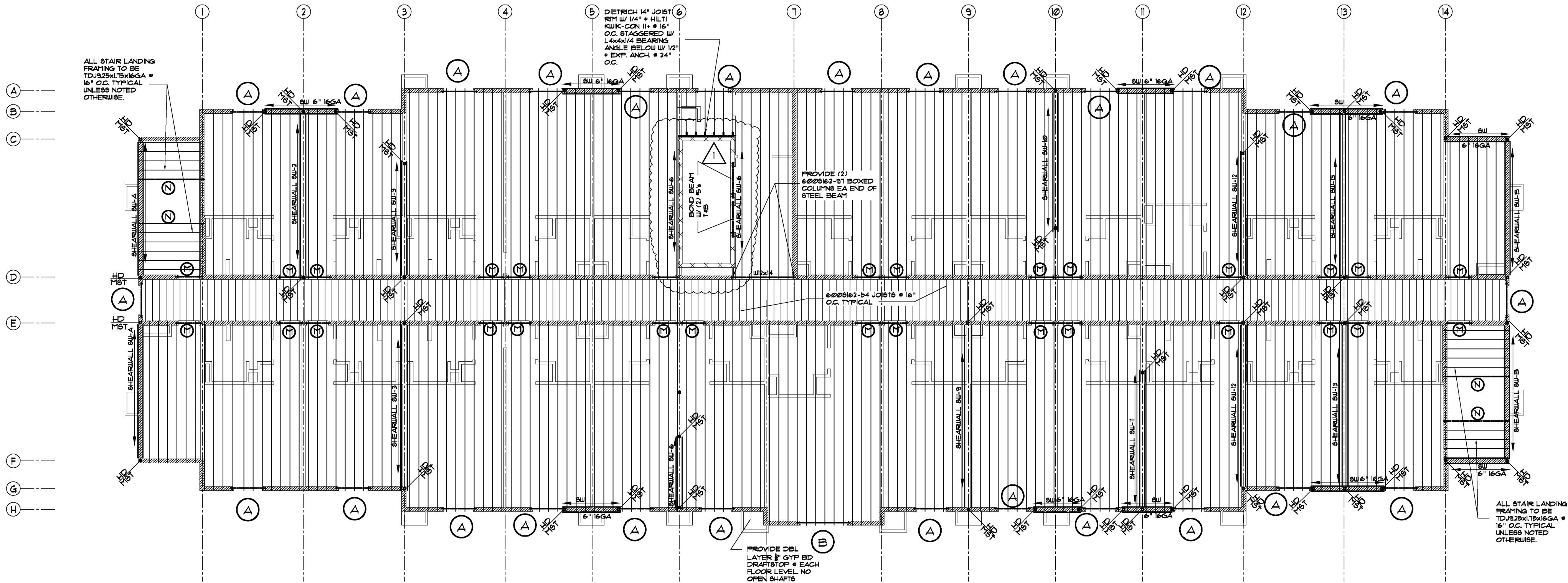
WALL STUDS:

1) SEE WALL STUD SCHEDULE FOR BEARING WALL STUD SIZE, SPACING, SHOULDER AND KING STUD REQUIREMENTS.

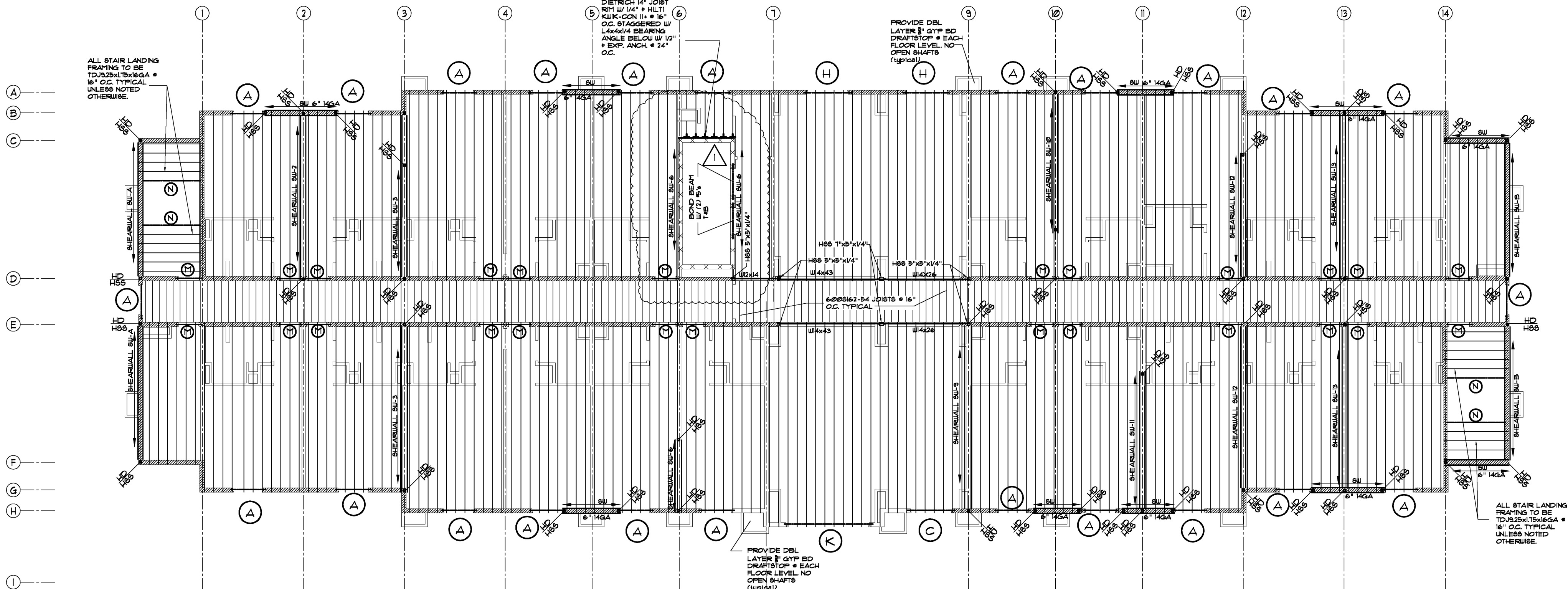
2) HATCHED WALLS REPRESENT BEARING WALLS

FLOOR SHEATHING

FLOOR DECKING TO BE 26 GA GALVANIZED METAL DECKING WITH GYPCRETE TOPPING TOTALING 1 1/2" INCLUDING DECKING.



FRAMED OPENING SCHEDULE					
LOCATION	CALL OUT	HEADER	STIFFENERS	JAMB STUD	KING STUD
5TH FLOOR	A	(2)6009162-54	YES	HE-68 (12) 1/2"	(2)6009162-54
2ND - 4TH FLOORS	A	(2)6009162-91	NO	HE-68 (12) 1/2"	(2)6009162-54
TYPICAL	B	(2)6009162-91	YES	HE-68 (16) 1/2"	(2)6009162-54
	C	(2)6009162-91	NO	HE-68 (12) 1/2"	(2)6009162-54
1ST FLOOR	D	(2)6009162-54	NO	HE-68 (12) 1/2"	(2)6009162-54
1ST FLOOR	E	(2)6009162-91	NO	(1)6009162-54	(2)6009162-54
1ST FLOOR	F	HSS6X6X3/8	NO	HE-68 (20) 1/2"	(2)6009162-54
1ST FLOOR	G	(2)6009162-91	YES	HE-68 (24) 1/2"	(2)6009162-54
2ND FLOOR	H	HSS6X6X3/8	NO	HE-68 (24) 1/2"	(2)6009162-54
ROOM HEADER	M	(2)6009162-91	NO	HE-68 (16) 1/2"	(2)6009162-54
STAIR WINDS # 1ST FLR POOL	J	(2)6009162-54	NO	(1)6009162-54	(2)6009162-54
2ND FLOOR	K	HSS6X6X3/8	NO	(1)6009162-91	(2)6009162-91
STAIR	N	(2)DT.9.25x1.75x18GA	NO	HE-68 (16) 1/2"	(2)6009162-91
1ST FLOOR	O	HSS6X6X1/4	NO	(2)6009162-91	(2)6009162-91
1ST FLOOR	P	HSS6X6X1/4	NO	(2)6009162-91	(2)6009162-91



BEARING WALL STUD SCHEDULE			
LOCATION	SIZE	SPACING	F _y
1ST FLOOR - EXTERIOR	6009162-91	16" O.C.	50
1ST FLOOR - INTERIOR	6009162-91	16" O.C.	50
1ST FLOOR - EXTERIOR AT POOL	6009162-54	16" O.C.	50
2ND FLOOR - EXTERIOR	6009162-68	16" O.C.	50
2ND FLOOR - INTERIOR	6009162-68	16" O.C.	50
3RD FLOOR - EXTERIOR	6009162-54	16" O.C.	50
3RD FLOOR - INTERIOR	6009162-54	16" O.C.	50
4TH FLOOR - EXTERIOR	6009162-43	16" O.C.	33
4TH FLOOR - INTERIOR	6009162-43	16" O.C.	33
5TH FLOOR - EXTERIOR	6009162-33	16" O.C.	33
5TH FLOOR - INTERIOR	6009162-33	16" O.C.	33
CORRIDOR JOIST	6009162-54	16" O.C.	50
FULL HEIGHT STUD AT OPEN BELOW	6009162-91	8" O.C.	50
JOIST # POOL ROOF	12TDU16	16" O.C.	-

NOTE: 18GA AND LIGHTER F_y=33 KSI, 16GA AND HEAVIER F_y=50 KSI TYPICAL

RICHARD F. STELDT & ASSOCIATES, LTD. ARCHITECTS

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2-23-08
REVISED PER ADDENDUM 1

date comments

REVISIONS

Job: 2232-1107

Date: 12-07-07

98 UNITS
FLOWOOD, MS

Hampton Inn.

Sheet

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