STUD SCHEDULE	
LOCATION	NOTES
EXTERIOR	(2) 600S162-54 (16 GA. 50 KSI) METAL STUDS ALIGNED DIRECTLY UNDER TRUSS BEARING AND @ 24" O.C. MAX BETWEEN TRUSSES
INTERIOR BEARING	362S162-54 (16 GA. 50 KSI) METAL STUD @ 16" O.C. U.N.O. W/ BUILT-UP TOP TRACK

TYPICAL ROOF DECKING

1/2" PLYWOOD/OSB ROOF DECKING ATTACHED TO 18G.A. HAT CHANNELS W/ #8 SCREWS @ 6" O.C. @ EDGES AND SUPPORT EDGES AND 12" O.C. @ INTERMEDIATE HAT CHANNEL. UTILIZE HAT CHANNELS @ 24" O.C. AND ATTACH TO CORRUGATED 1.5B20 METAL DECK W/ (2) #8 SCREWS @ 12" O.C.

TYPICAL CEILING SUPPORT

PROVIDE 1-1/2" X 18 G.A. HAT CHANNELS @ 2'-0" O.C. BOTTOM CHORD OF TRUSS W/ (2) # 8 SCREWS.

TYPICAL WALL SHEATHING SUPPORT

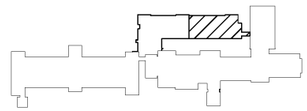
ATTACH DENSGLASS TO METAL WALL FRAMING @ 8" O.C. @ PERIMETER AND IN THE FIELD.

NOTES:

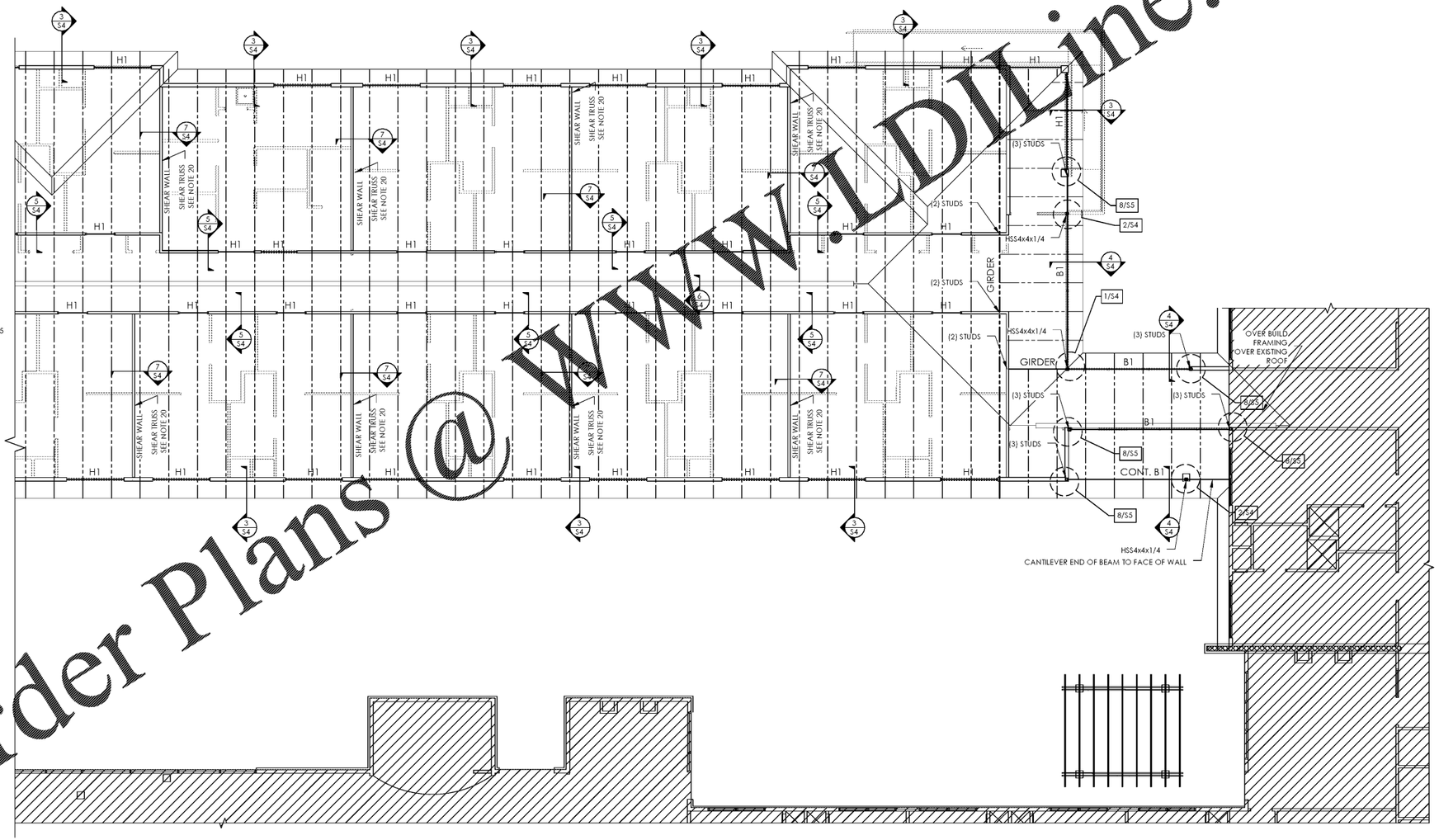
1. ALL TRUSS SPACING IS AT 4'-0" O.C. UNLESS NOTED OTHERWISE. SPACE TRUSSES AT ATTIC ACCESS DOORS TO ALLOW FOR PROPER INSTALLATION.
2. TRUSS FABRICATOR SHALL VERIFY ALL DIMENSIONS, LAYOUTS AND COORDINATE WITH BEARING WALL AND BEAM LOCATIONS. ALTERNATE LAYOUT PLANS MAY BE SUBMITTED FOR APPROVAL.
3. REFER TO FOUNDATION PLAN FOR DIMENSIONS AND TO ARCHITECTURAL PLANS FOR DIMENSIONS NOT SHOWN.
4. DESIGN ROOF TRUSSES FOR ADDITIONAL MECHANICAL, SPRINKLER, AND ARCHITECTURAL LOADS AS REQUIRED.
5. SEE DETAIL 9/S4 FOR ROOF DECK SCREW PATTERN.
6. VERIFY LOCATION OF DUCTWORK. DUCTWORK TO BE INSTALLED BETWEEN TRUSSES W/ NO CHASE. VERIFY WITH MECH. DWGS, PROVIDE 2X6 LADDER FRAMING IF CHASE IS REQUIRED.
7. PROVIDE LSX3X5/16 (LLV) STONE VENEER LINTEL FOR ALL OPENINGS 8' OR LESS.
8. TRUSS BEARING = 9'-1 1/2" OR 10'-1 1/2" SEE PLAN.
9. VERIFY LOCATIONS AND AMOUNTS OF ALL HEADERS.
10. PRE-FAB. TRUSS FRAMING.
11. SEE ARCH. DWGS. FOR LOCATIONS OF FIRE/SMOKE WALLS AND DRAFT PARTITIONS.
12. VERIFY ATTIC ACCESS LOCATIONS W/ ARCH. DWGS. SPACE TRUSSES AS REQUIRED FOR PROPER INSTALLATION.
13. SEE DETAIL 6/S5 FOR TOP PLATE SPLICE DETAIL.
14. SEE DETAILS 3/S5 AND 4/S5 FOR PERMANENT ROOF TRUSS BRACING.
15. OMIT
16. OMIT.
17. OMIT
18. TRUSS MANUFACTURER TO LOCATE GIRDER TRUSS TO AVOID WINDOW HEADER.
19. TRUSS MANUFACTURER TO OMIT ONE TRUSS AT MECHANICAL PLATFORM ACCESS HATCH. PROVIDE 362S162-43 LADDER FRAMING BETWEEN TRUSSES.
20. TRUSS DESIGNER SHALL DESIGN TRUSS TO TRANSFER 250 PLF OF LATERAL LOAD FROM TOP CHORD TO BOTTOM CHORD. ALIGN TRUSS OVER INTERIOR SHEAR WALL. CONTRACTOR AND TRUSS MANUFACTURER TO COORDINATE LOCATION OF TRUSS, SEE DETAIL 7/S4.
21. PROVIDE METAL HAT CHANNELS AT 24" O.C. OVER SLOPED METAL ROOF DECK. PROVIDE 1/2" APA RATED FIRE RETARDENT PLYWOOD OVER HAT CHANNELS FOR ATTACHMENT OF SHINGLES. SEE ARCH. DWGS. FOR ATTACHMENT.
22. PROVIDE 10" WIDE X 20 GAGE CONTINUOUS BENT PLATE AT ALL HIPS AND VALLEYS. TIE PLATE TO METAL DECKING W/ #10 SCREWS @ 12" O.C. @ EACH SIDE OF PLATE.

HEADER SCHEDULE		
TYPE	SIZE	NOTES
H1*	(2) 1000S162-68 (50 KSI)	OPENINGS TO 8' (TYP. U.N.O.) SEE 1/S5
H2*	(2) 800S162-68 50 KSI	SEE 1/S5
B1	W8X21	T.O.S. = 9'-1 1/2" (TYP., U.O.N.)
B2	16" DEEP BOND BEAM WITH (2) #5 BARS T&B	AT MASONRY FIREWALLS

*HEADERS SHALL NOT BE PUNCHED PROVIDE WEB STIFFENERS AT BEARING POINTS AND BELOW GIRDER TRUSS POINT LOADS

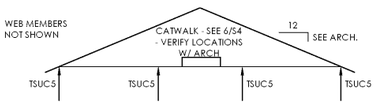


KEY PLAN



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

PLAN NORTH



TRUSS TYPE "A"

Order Plans @ www.WLDline.com

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GEORGIA REGISTERED No. PE038446 PROFESSIONAL ENGINEER MICHAEL GABRIEL HAUSER 12/19

MICHAEL GABRIEL HAUSER, P.E.
GEORGIA LICENSE: PE038446
Hauser-Creech, Inc.
Structural Engineering Consultants

RENOVATION & ADDITION TO:
HERITAGE HEALTHCARE OF SAVANNAH
12825 WHITE BLUFF ROAD
SAVANNAH, GA 31419

Project Reference Numbers
HC Project No.: 19-XXX-XXX
Drawn By: RJA

REVISIONS

DATES

PHASE	ISSUED
BID SET	04-12-2019

ROOF FRAMING PLAN

SHEET NUMBER
S2.2
4 OF 8