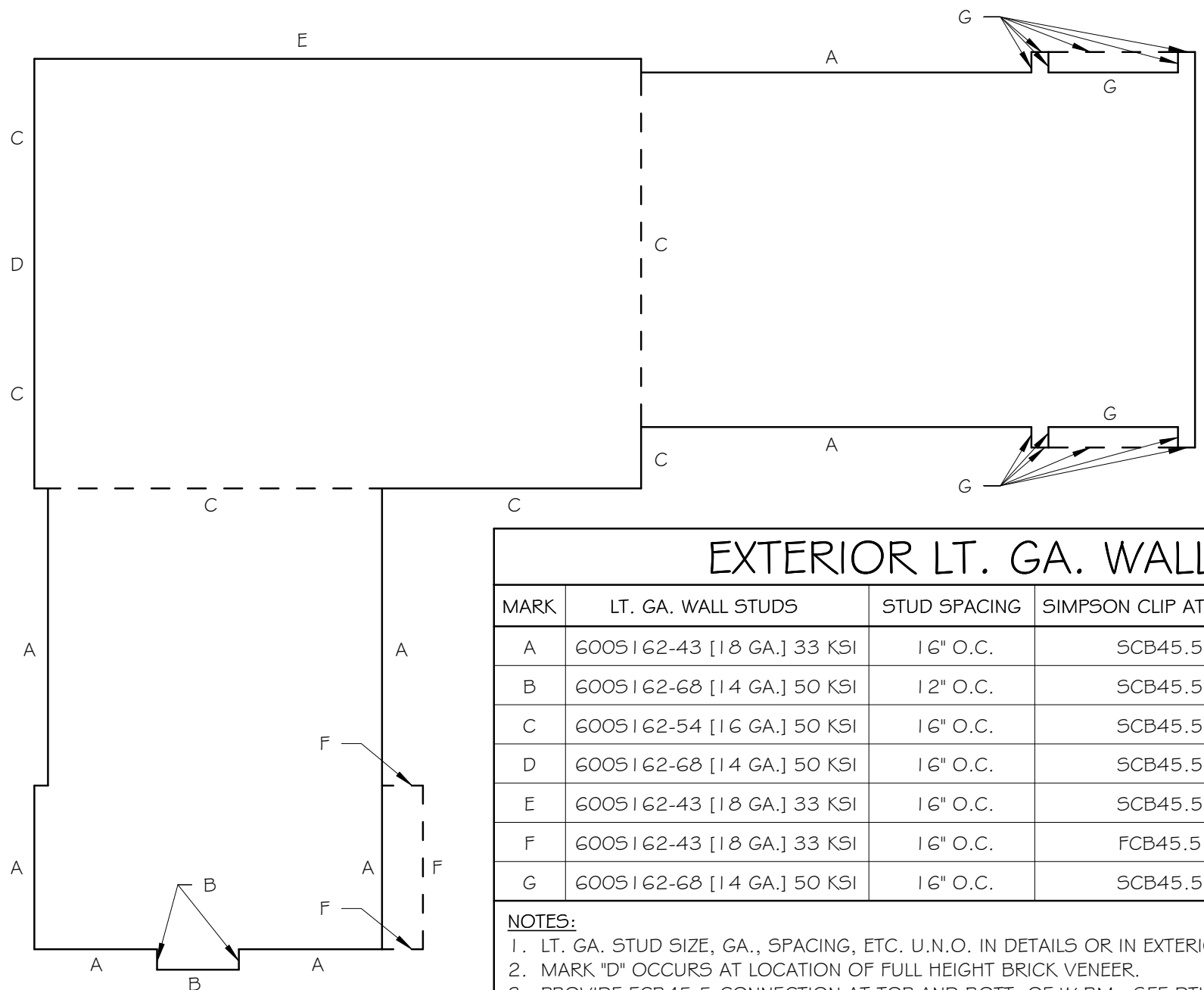
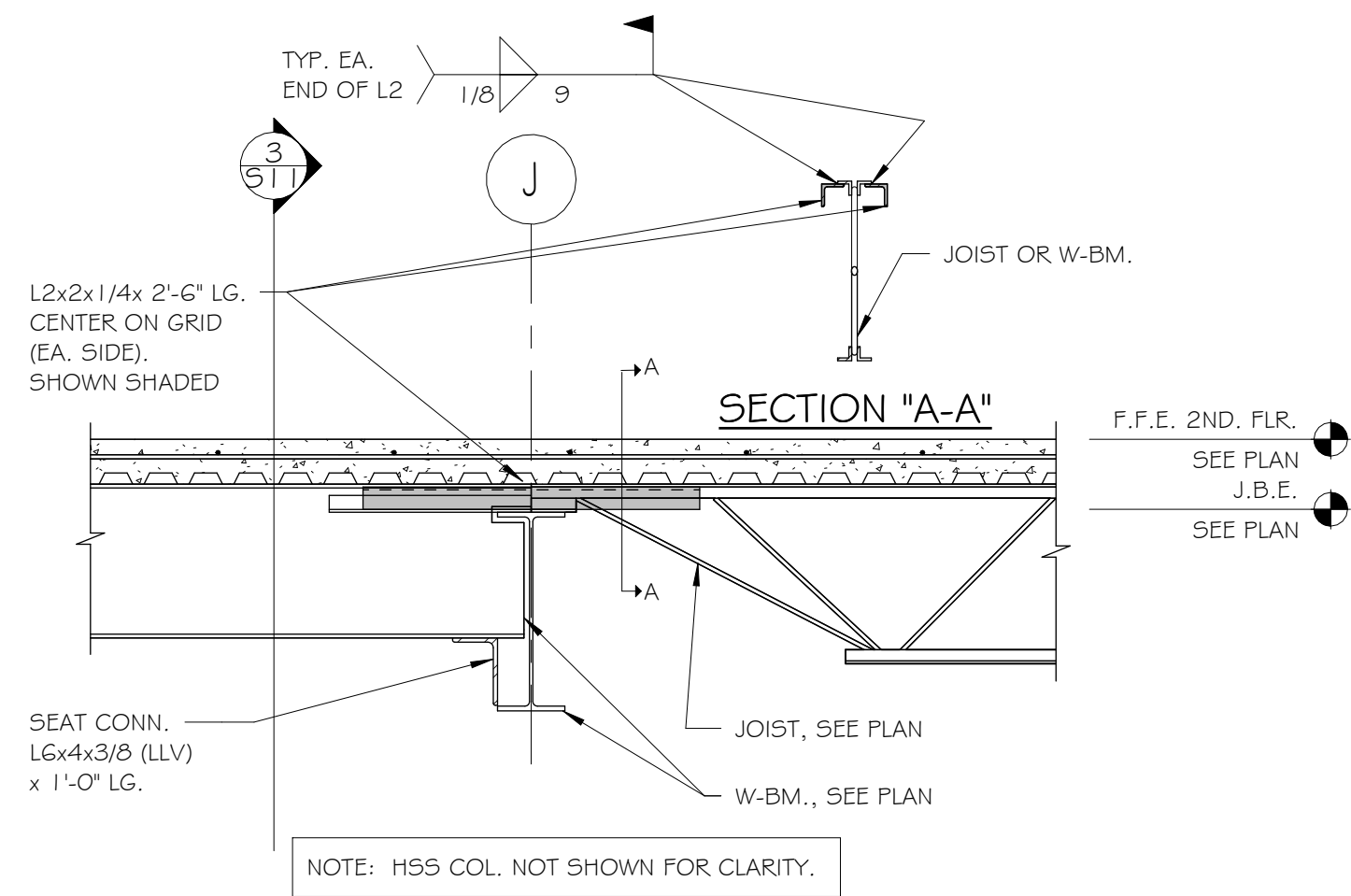




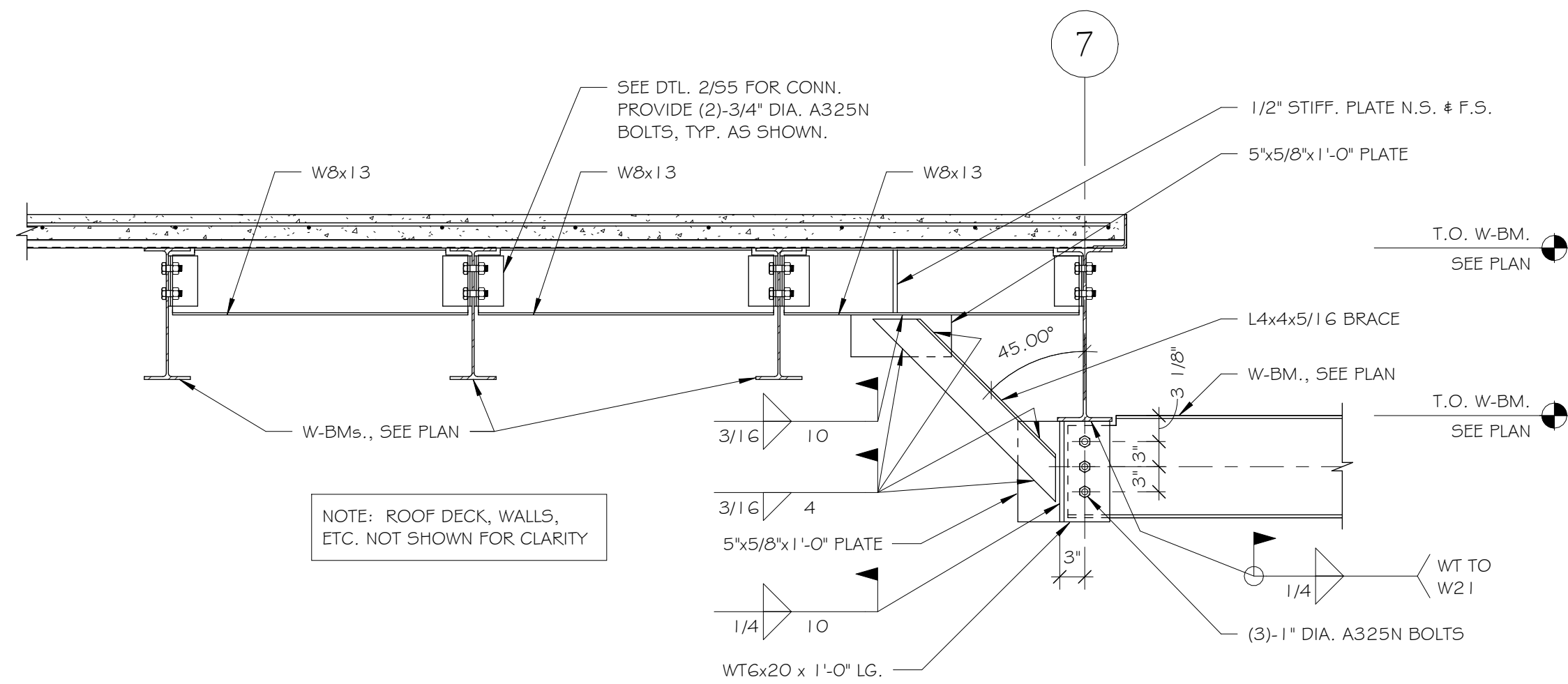
EXTERIOR LT. GA. WALL SCHEDULE					
MARK	LT. GA. WALL STUDS	STUD SPACING	SIMPSON CLIP AT ROOF	SIMPSON CLIP AT 2ND FLR.	NOTES
A	600S162-43 [18 GA.] 33 KSI	16" O.C.	SCB45.5	N/A	1,5,6
B	600S162-68 [14 GA.] 50 KSI	12" O.C.	SCB45.5	N/A	1,5,6
C	600S162-54 [16 GA.] 50 KSI	16" O.C.	SCB45.5	SCB45.5	1,5,6
D	600S162-68 [14 GA.] 50 KSI	16" O.C.	SCB45.5	SCB45.5	1,2,5,6
E	600S162-43 [18 GA.] 33 KSI	16" O.C.	SCB45.5	SCB45.5	1,5,6
F	600S162-43 [18 GA.] 33 KSI	16" O.C.	FCB45.5	N/A	1,3,6,7
G	600S162-68 [14 GA.] 50 KSI	16" O.C.	SCB45.5	N/A	1,4,5,6

NOTES:
1. LT. GA. STUD SIZE, GA., SPACING, ETC. U.N.O. IN DETAILS OR IN EXTERIOR LT. GA. HEADER SCHEDULE.
2. MARK 'D' OCCURS AT LOCATION OF FULL HEIGHT BRICK VENEER.
3. PROVIDE FCB45.5 CONNECTION AT TOP AND BOTT. OF W-BM. SEE DTL. 8/57.
4. PORTION OF LT. GA. 'MAIN' WALL ALONG GRID G AND K. SEE DTL. 1/58 FOR ADDITIONAL LT. GA. MEMBERS AND CONNECTIONS FOR 'FEATURE'.
5. AT SCB CLIP PROVIDE (3)-#14 'SHOULDERED' SCREWS INTO LT. GA. STUD, U.N.O. PROVIDE (4)-#14 SCREWS INTO THE 'ANCHOR LEG'. SHORT LEG ATTACHED TO THE PERIMETER ANGLE OR BENT PLATE.
6. INSTALL SIMPSON PRODUCTS PER MANUF. RECOMMENDATIONS.
7. AT FCB CLIP PROVIDE (4)-#14 'SHOULDERED' SCREWS INTO LT. GA. STUD, U.N.O. PROVIDE (2)-#12 SCREWS INTO THE 'ANCHOR LEG'. SHORT LEG ATTACHED TO THE ANGLE.

1 LT. GA. WALL SCHEMATIC AND SCHEDULE
3/64" = 1'-0"



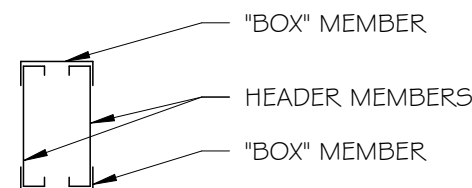
4 SECTION AT SEAT CONN.
3/4" = 1'-0"



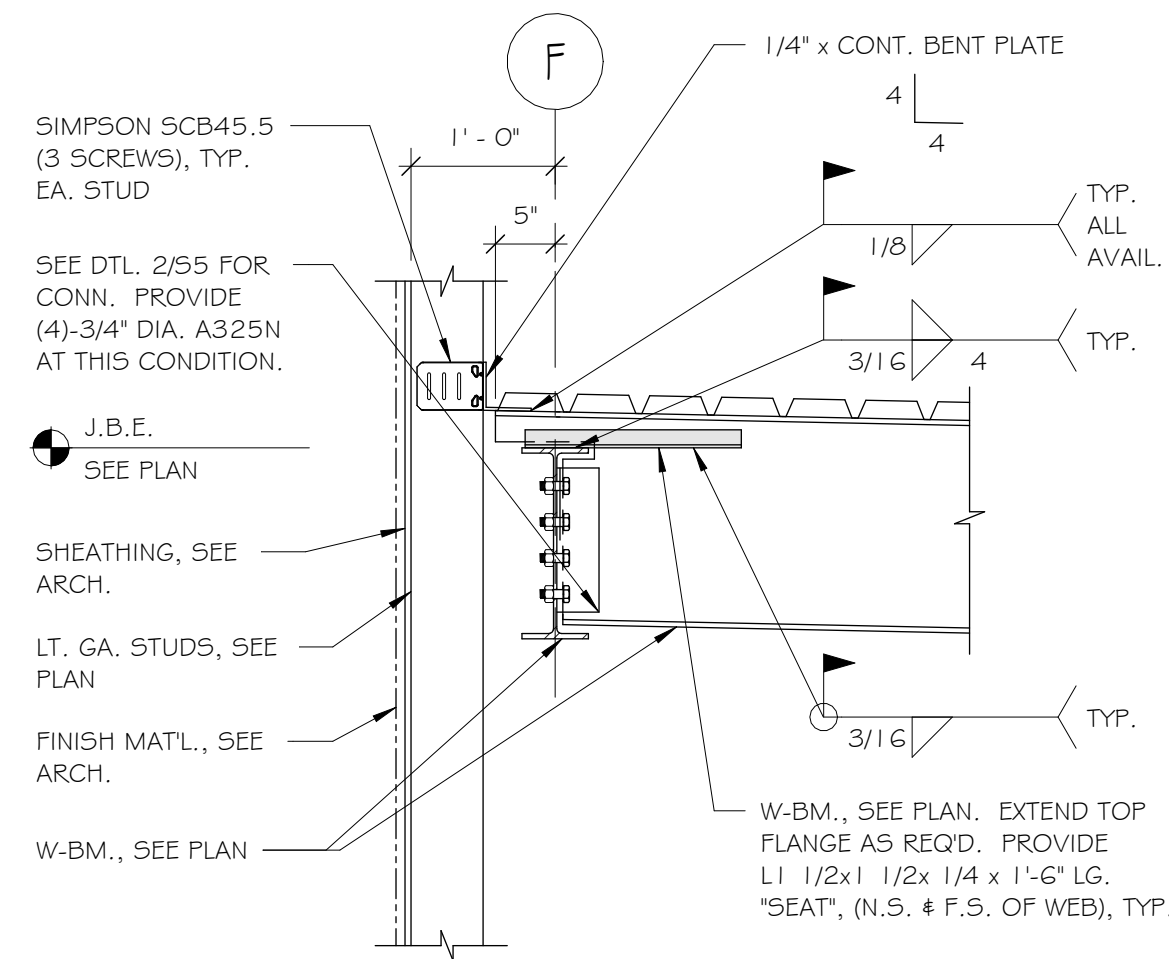
8 COLLECTOR AT GRID K
3/4" = 1'-0"

EXTERIOR LT. GA. HEADER SCHEDULE						
MARK	HEADER SIZE	JAMB	'BOX' MEMBERS	HEADER/JAMB CONN. (SCREW PATTERN)	SILL MEMBER	SILL/JAMB CONN. (SCREW PATTERN)
H1	(2)-600S162-43 [18 GA.]	(2)-600S162-43 [18 GA.]	600T150-43 [18 GA.] T.#B.	SHH3/68 (A2)	600T150-43 [18 GA.]	RCA225/54 (5A)
H2	(2)-800S162-54 [16 GA.]	(2)-600S162-43 [18 GA.]	600T150-54 [16 GA.] T.#B.	SHH6/54 (C2)	600T150-54 [16 GA.]	RCA225/54 (5A)
H3	(2)-600S162-43 [18 GA.]	(2)-600S162-54 [16 GA.]	600T150-43 [18 GA.] T.#B.	SHH3/68 (A2)	600T150-43 [18 GA.]	RCA225/54 (5A)
H4	(2)-800S162-54 [16 GA.]	(2)-600S162-54 [16 GA.]	600T150-54 [16 GA.] T.#B.	SHH6/54 (C2)	600T150-54 [16 GA.]	RCA225/54 (5A)
H5	(2)-1200S200-68 [14 GA.]	(4)-600S162-54 [16 GA.]	600T250-68 [14 GA.] T.#B.	SHH6/54 (D2)	(2)-600T250-68 [14 GA.]	RCA225/54 (5B)
H6	(2)-600S162-68 [14 GA.]	(2)-600S162-68 [14 GA.]	600T150-54 [16 GA.] T.#B.	SHH3/68 (A2)	600T150-54 [16 GA.]	RCA225/54 (5A)
H7	(2)-600S162-43 [18 GA.]	(2)-600S162-68 [14 GA.]	600T150-43 [18 GA.] T.#B.	SHH3/68 (A2)	N/A	N/A
H8	(2)-600S162-54 [16 GA.]	(2)-600S162-68 [14 GA.]	600T150-54 [16 GA.] T.#B.	SHH3/68 (A2)	600T150-54 [16 GA.]	RCA225/54 (5A)
H9	(2)-600S162-43 [18 GA.]	(2)-600S162-43 [18 GA.]	600T150-43 [18 GA.] T.#B.	SHH3/68 (A2)	N/A	N/A
H10	(2)-800S162-54 [16 GA.]	(2)-600S162-68 [14 GA.]	600T150-54 [16 GA.] T.#B.	SHH6/54 (C2)	N/A	N/A
H11	(2)-1000S162-68 [14 GA.]	(2)-600S162-68 [14 GA.]	600T150-54 [16 GA.] T.#B.	SHH6/54 (C2)	600T150-54 [16 GA.]	RCA225/54 (5A)
H12	(2)-1000S162-54 [16 GA.]	(3)-600S162-43 [18 GA.]	600T200-54 [16 GA.] T.#B.	SHH6/54 (C2)	N/A	N/A
H13	(2)-1000S162-54 [16 GA.]	(4)-600S162-54 [16 GA.]	600T250-54 [16 GA.] T.#B.	SHH6/54 (D2)	SEE NOTE #7	SEE NOTE #7
H14	(2)-800S162-68 [14 GA.]	(2)-600S162-43 [18 GA.]	600T150-54 [16 GA.] T.#B.	SHH6/54 (C2)	600T150-54 [16 GA.]	RCA225/54 (5A)
H15	(2)-800S162-54 [16 GA.]	(2)-600S162-54 [16 GA.]	600T150-54 [16 GA.] T.#B.	SHH6/54 (C2)	600T150-54 [16 GA.]	RCA225/54 (5A)
H16	(2)-800S162-68 [14 GA.]	(2)-600S162-68 [14 GA.]	600T150-68 [14 GA.] T.#B.	SHH6/54 (C2)	600T150-68 [14 GA.]	RCA225/54 (5A)
H17	(2)-800S162-54 [16 GA.]	(2)-600S162-43 [18 GA.]	600T150-54 [16 GA.] T.#B.	SHH6/54 (C2)	600T150-54 [16 GA.]	RCA225/54 (5A)
H18	(2)-600S162-54 [16 GA.]	(2)-600S162-43 [18 GA.]	600T150-54 [16 GA.] T.#B.	SHH3/68 (A2)	600T150-54 [16 GA.]	RCA225/54 (5A)
H19	(2)-600S162-43 [18 GA.]	(2)-600S162-54 [16 GA.]	600T150-54 [16 GA.] T.#B.	SHH3/68 (A2)	N/A	N/A
H20	(2)-800S162-54 [16 GA.]	(2)-600S162-54 [16 GA.]	600T150-54 [16 GA.] T.#B.	SHH6/54 (C2)	N/A	N/A
H21	(2)-600S162-68 [14 GA.]	(2)-600S162-68 [14 GA.]	600T150-54 [16 GA.] T.#B.	SHH3/68 (A2)	N/A	N/A
H22	(2)-600S162-54 [16 GA.]	(2)-600S162-54 [16 GA.]	600T150-54 [16 GA.] T.#B.	SHH3/68 (A2)	600T150-54 [16 GA.]	RCA225/54 (5A)

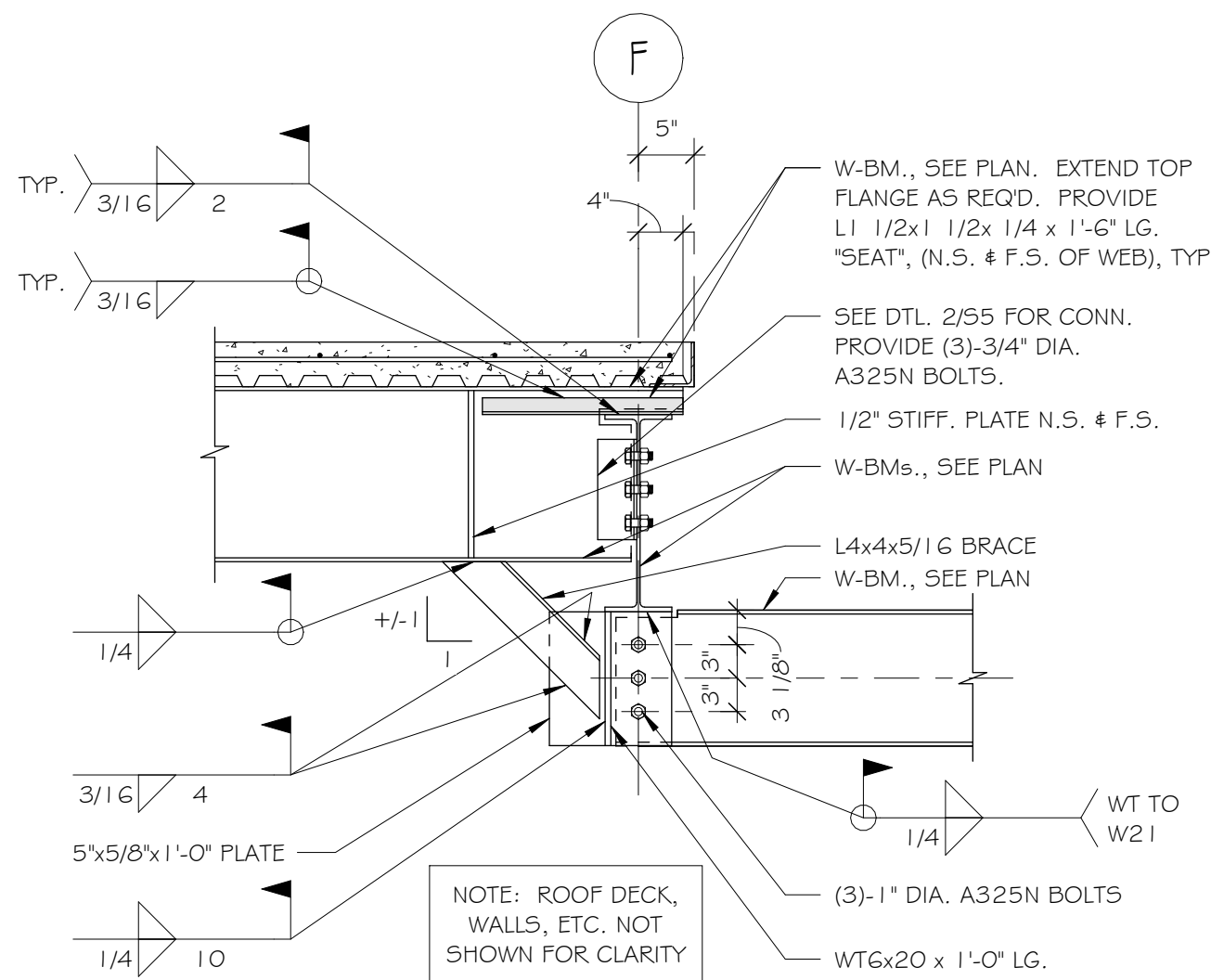
NOTES:
1. JAMBS AT OPNGS. ARE TO EXTEND DOWN TO F.F.E. (FIRST FLOOR) OR HEADER BELOW AND SHALL EXTEND UP TO THE 'H' OR 'LO' ROOF FRAMING, U.N.O.
2. JAMBS AT OPNGS. ARE TO EXTEND DOWN TO F.F.E. (FIRST FLOOR) AND SHALL EXTEND UP TO THE SECOND FLOOR SLAB EDGE ANGLE, U.N.O.
3. SIMPSON SHH CONNECTION EA. SIDE OF HEADER AND AT EA. JAMB
4. PROVIDE L5x5x5/16 BRICK SUPPORT WHERE APPLICABLE. CONN. TO LT. GA. HEADER W/ (2)-#12 SCREWS AT 4" O.C. AND EXTEND ANGLE 8" EA. END TO BEAR ON VENEER.
5. 18 GA. MEMBERS SHALL BE 33 KSI. 16 GA., 14 GA., AND 12 GA. MEMBERS SHALL BE 50 KSI.
6. PROVIDE SIMPSON RCA225 CLIP (ONE EA. END OF SILL MEMBER) FOR SILL CONN. TO JAMB.
7. SEE DETAIL 9/54 FOR 'KNEEWALL' CONNECTION BELOW WINDOW PORTION OF OPNG.



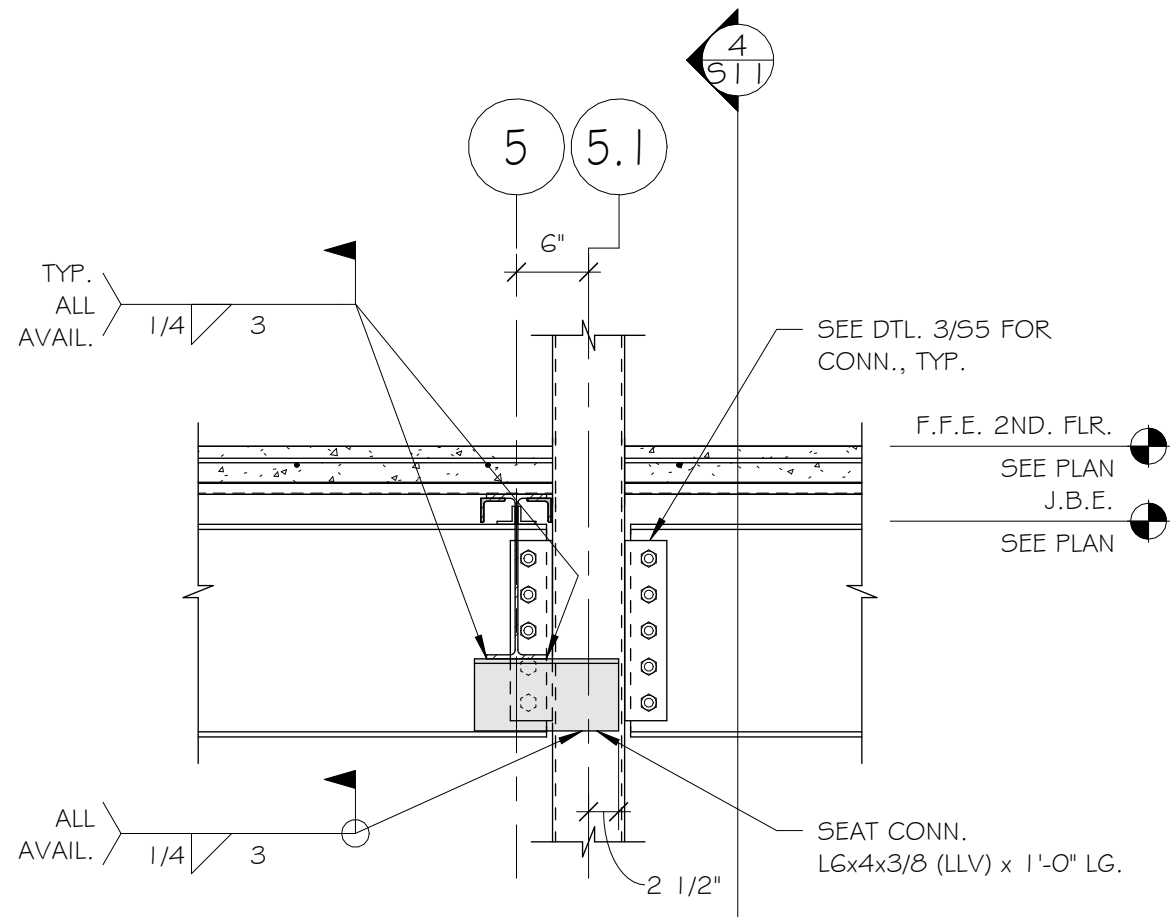
2 EXTERIOR HEADER SCHEDULE
1/8" = 1'-0"



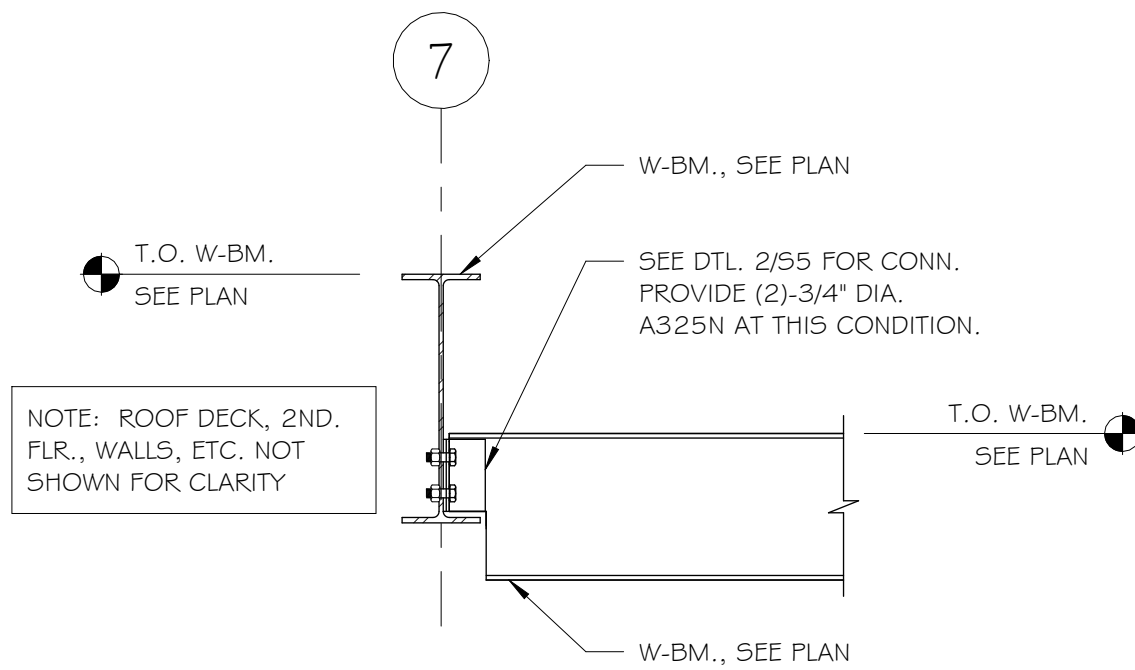
6 W-BM., CONN. TO GIRDER AT ROOF
3/4" = 1'-0"



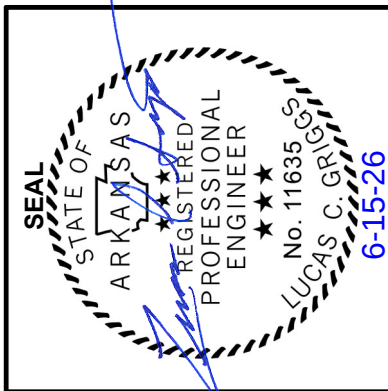
9 COLLECTOR GRID 2
3/4" = 1'-0"



3 SEAT CONNECTION
3/4" = 1'-0"



7 W-BM./W-BM. CONN. AT GRID 7-H.3
3/4" = 1'-0"



KEY ARCHITECTURE INC.

P.O. BOX 748 FAYETTEVILLE, ARKANSAS 72702
PH: 479.444.6066 FAX: 479.444.1445

FOR PERMIT & CONSTRUCTION

Revision Schedule	
Rev. #	Description
Date	

NEW Arcare MEDICAL OFFICE BUILDING

2709 Massard Rd
FT. SMITH, AR 72903

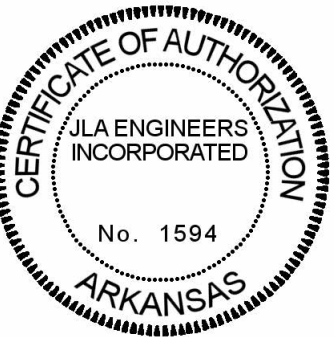
Arcare

117 S. 2ND ST.
AUGUSTA, AR 72006

JLA Engineers Incorporated

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P.O. BOX 13
TONTITOWN, AR 72770
TELEPHONE: (479) 770-6650
JLA JOB #3262



DATE 06/15/26	DRAWN BY LCG
PROJECT # 2517	CHECKED BY LCG
SHEET S11	
LT. GA. SCHEDULES AND MISC. DTLS.	

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