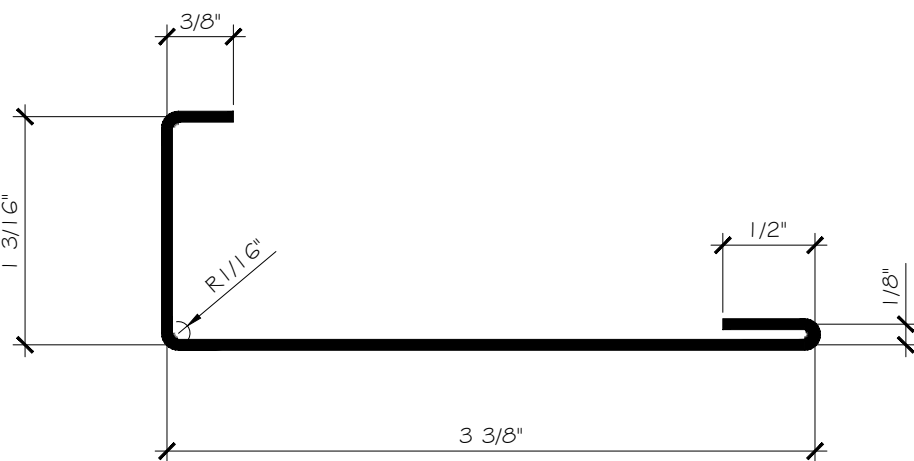


GREENSTONE STRUCTURAL SOLUTIONS STANDARD DETAILS MANUAL - 5 | 25 PANEL

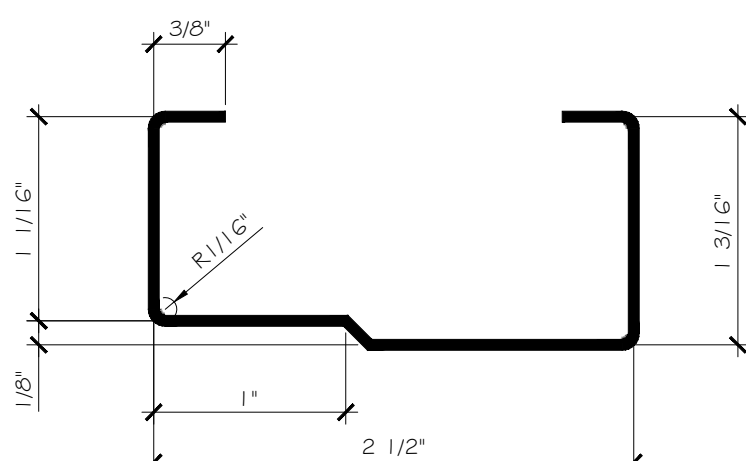
DISCLAIMER

THIS MANUAL CONTAINS PRODUCT EXAMPLES, SAMPLE DETAILS AND SUGGESTIONS FOR THE ASSEMBLY AND CONNECTION OF GREENSTONE STRUCTURAL SOLUTIONS PANELS TO VARIOUS MATERIALS IN NUMEROUS APPLICATIONS. THE EXAMPLES IN THIS MANUAL ARE NOT TO BE CONSIDERED THE SOLE OR BEST POSSIBLE SOLUTION FOR ALL POTENTIAL APPLICATIONS. ALL DESIGNS, CALCULATIONS AND FIELD REVIEWS FOR EACH PANEL AND / OR CONNECTION MUST BE EVALUATED BY A QUALIFIED ARCHITECT OR ENGINEER TO ENSURE THEY MEET INDIVIDUAL PROJECT REQUIREMENTS AND LOCAL BUILDING CODE REGULATIONS.

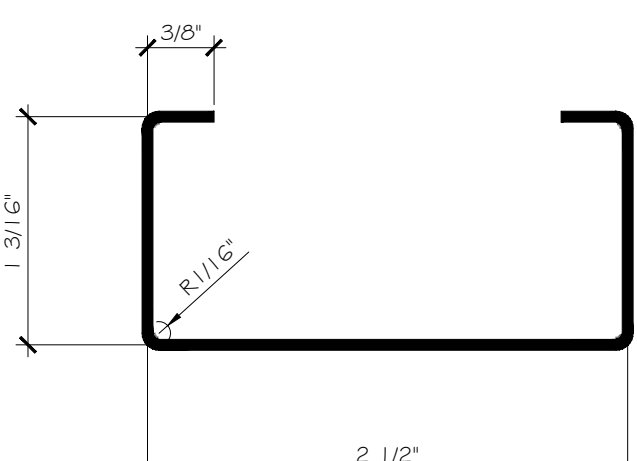
WALL STUD PROFILES



WALL STUD - MALE CONNECTION
SCALE: 1 : 1

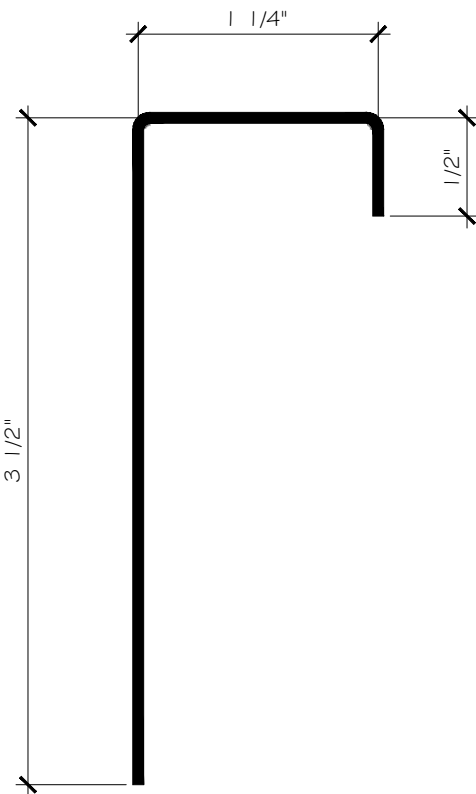


WALL STUD - FEMALE CONNECTION
SCALE: 1 : 1



WALL STUD
SCALE: 1 : 1

DISTRIBUTION CHANNEL PROFILE



LOAD BEARING CHANNEL
SCALE: 1 : 1
(CHANNELS MANUFACTURED IN 12, 16 & 20 FOOT LENGTHS, FIELD INSTALLED)

TYPICAL GREENSTONE WALL PANEL

INDEX OF DETAILS

- G5-CP - COVER PAGE
- G51 - STANDARD PANEL
- G52 - TYPICAL WALL PANEL TO PANEL CONNECTIONS
 - WALL PANEL TO TOP AND BOTTOM TRACK CONNECTIONS
- G53 - LOAD BEARING DISTRIBUTION CHANNEL CONNECTION TO WALL PANEL
- G54 - WALL ASSEMBLY HIGHER THAN 12 FEET
 - HOT ROLLED STEEL BEAM CONNECTION TO WALL PANEL
- G55 - FLOOR ASSEMBLY CONNECTIONS TO WALL PANEL ASSEMBLY
 - HAMBRO COMPOSITE FLOOR ASSEMBLY CONNECTION TO WALL PANEL
 - HOLLOW CORE SLAB FLOOR ASSEMBLY CONNECTION TO WALL PANEL
 - WALL PANEL CONNECTION TO FOUNDATION @ DOOR OPENING
- G56 - WALL PANEL CONNECTION TO HOT ROLLED STEEL COLUMN w/ PIER
- G57 - WOOD TRUSS CONNECTION TO WALL PANEL
 - COLD FORMED STEEL TRUSSES CONNECTION TO WALL PANEL
- G58 - HEADER ASSEMBLY CONNECTION TO WALL PANEL
 - FOUNDATION PANEL ASSEMBLY
 - HANGING FLOOR ASSEMBLY

1. THIS DRAWING IS THE SOLE PROPERTY OF GREENSTONE STRUCTURAL SOLUTIONS AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT.
2. DO NOT SCALE DRAWINGS.
3. IT IS CONTRACTORS RESPONSIBILITY TO BE FAMILIAR WITH THE PROJECT AS A WHOLE.
4. ANY DISCREPANCIES, ERRORS OR OMISSIONS ON THE PLANS AND RELATED DOCUMENTS, THAT ARE DISCOVERED PRIOR TO OR DURING CONSTRUCTION, MUST BE REPORTED TO GREENSTONE STRUCTURAL SOLUTIONS BEFORE COMMENCING WITH THE WORK.
5. GREENSTONE STRUCTURAL SOLUTIONS DOES NOT TAKE RESPONSIBILITY FOR ERRORS THAT ARE A RESULT OF NON-COMPLIANCE WITH THE ABOVE STATEMENT.
6. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION UNTIL APPROVED AND RELEASED FOR CONSTRUCTION BY DR. LEROY HULSEY.



Greenstone
Structural Solutions

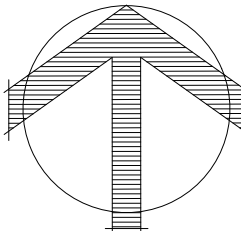
GREENSTONE STRUCTURAL SOLUTIONS BRANDON
4000B RICHMOND AVE. EAST, BRANDON, MANITOBA, R7A 7P8

NOT ISSUED FOR CONSTRUCTION UNTIL SIGNED AND DATED HERE BY ENGINEER.

DR. LEROY HULSEY, P. ENG., PE, MSCE

DATE

NORTH



NO.	DATE	ISSUE OR REVISION	BY
-----	------	-------------------	----

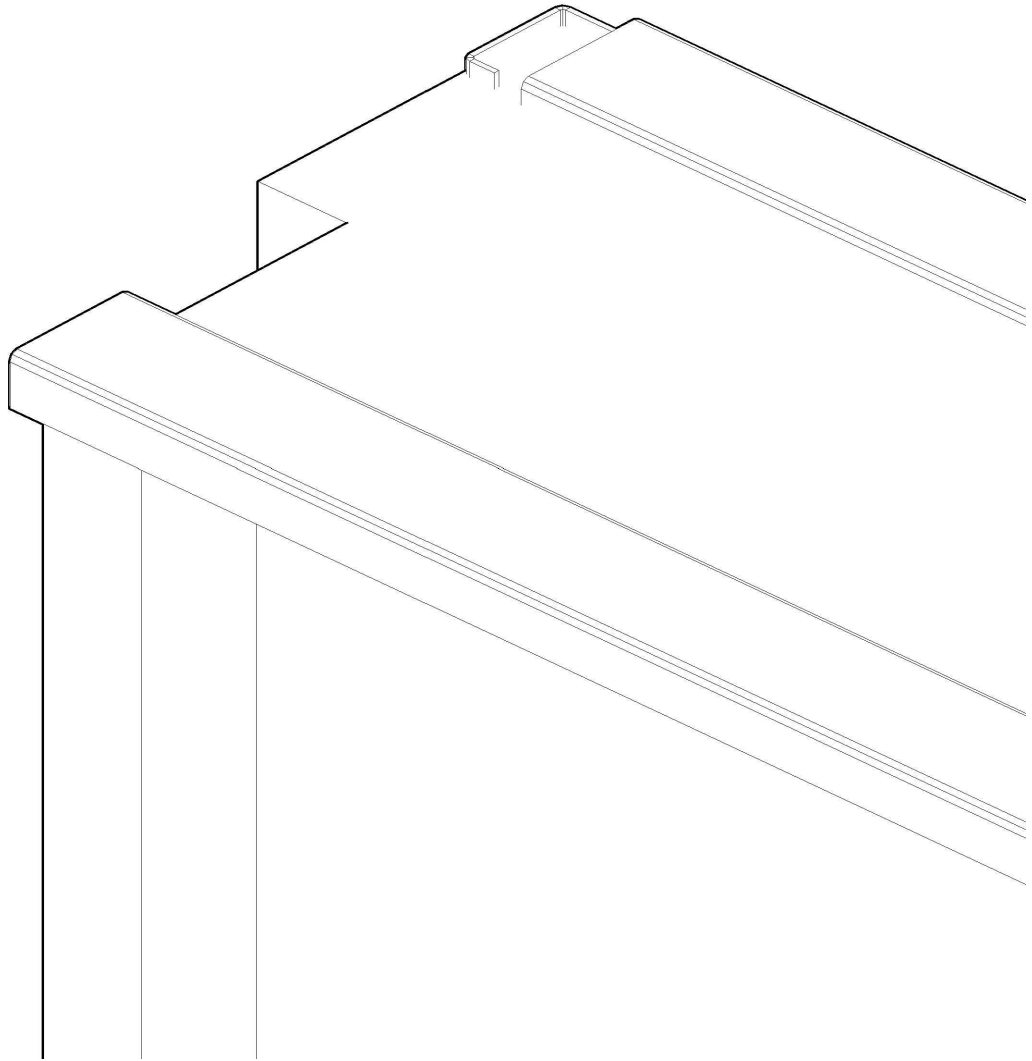
CLIENT:

PROJECT:

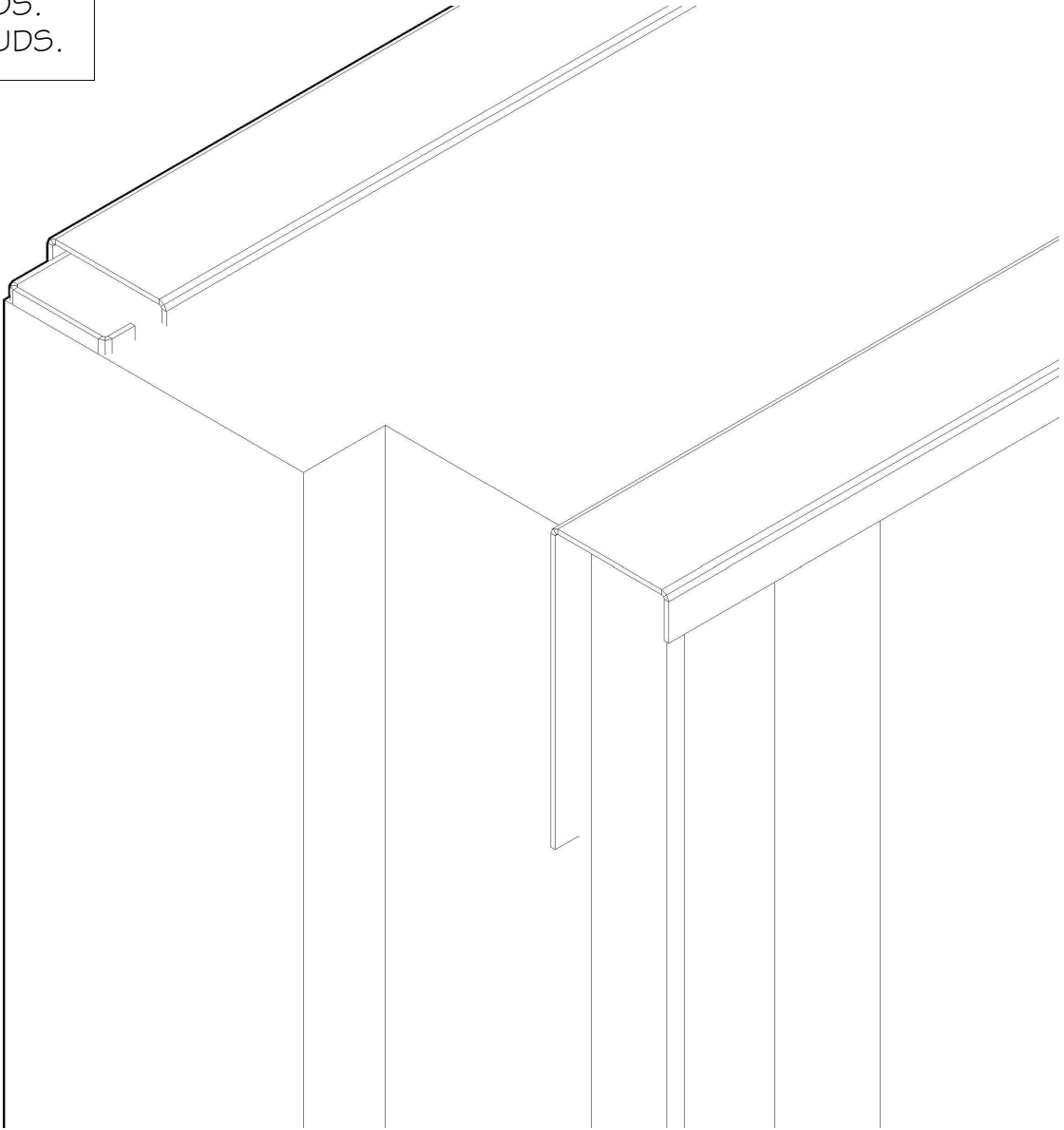
DRAWING TITLE:

JOB No.	SHEET:
DATE:	G5-CP
SCALE:	
DRAWN BY:	
APPROVED BY:	

EPS CORE SHOWN LOW FOR CLARITY OF STUDS.
EPS CORE IS ACTUALLY FLUSH TO TOP OF STUDS.

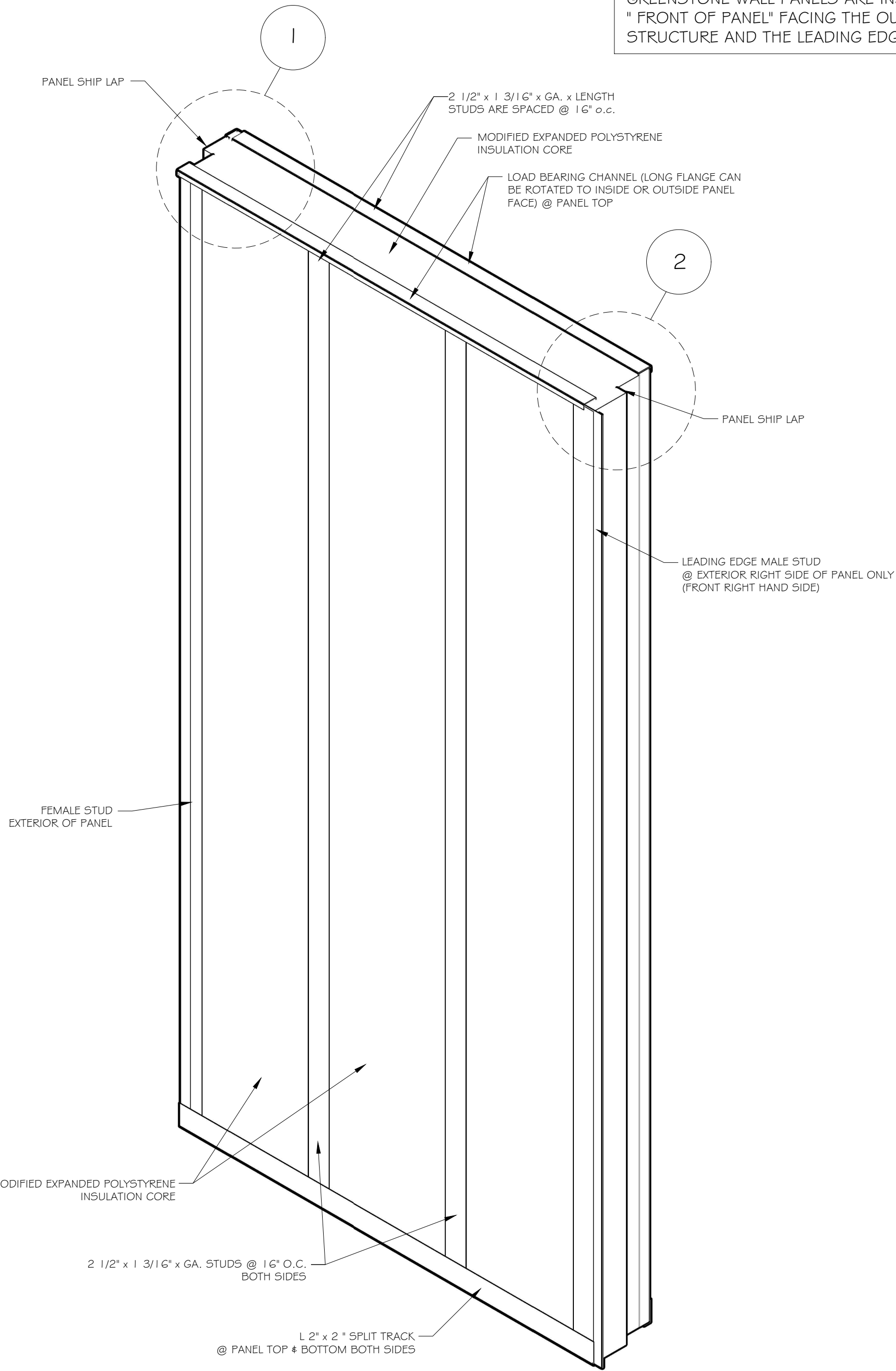


DETAIL 1 - VIEW A
NTS

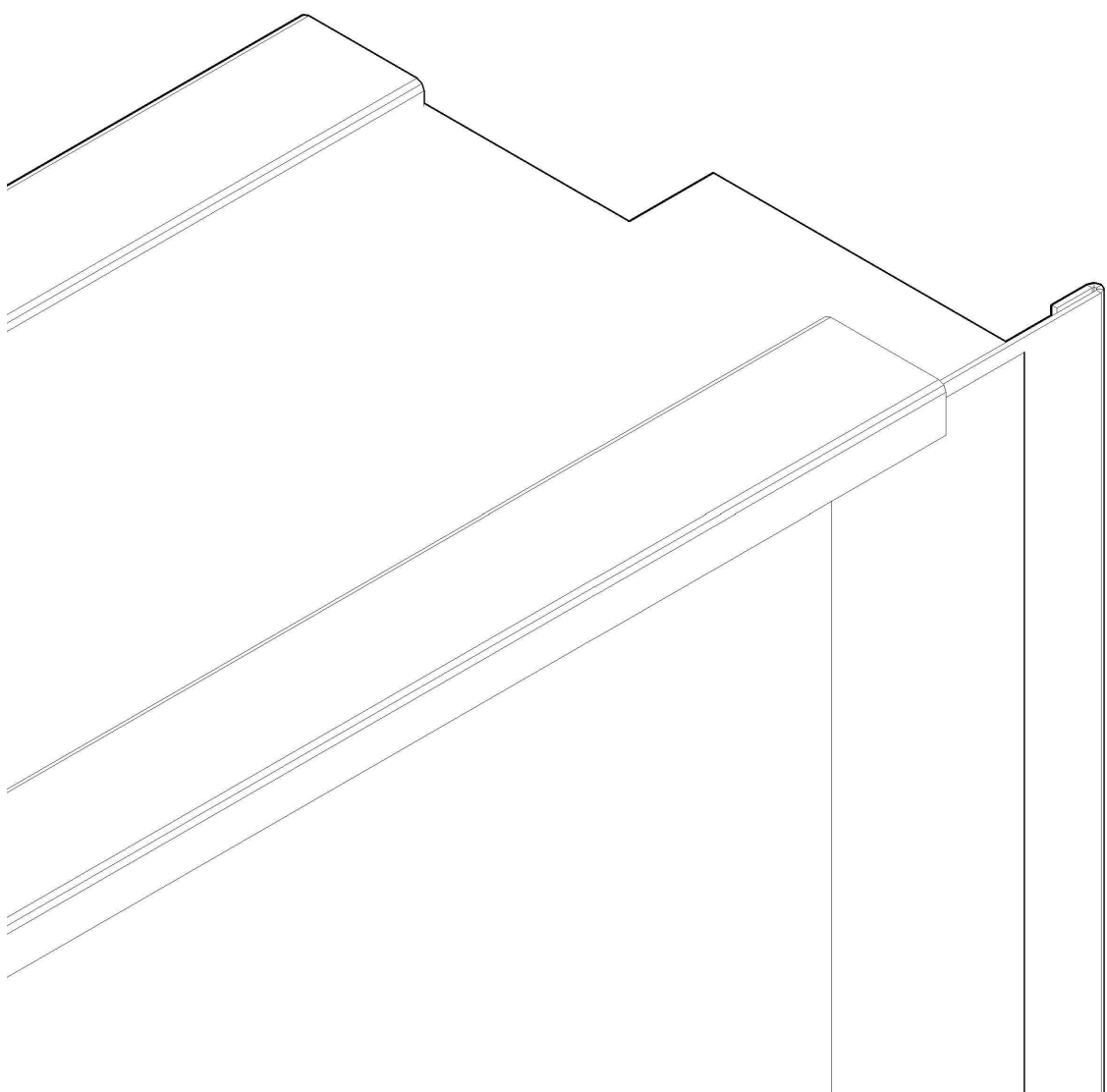


DETAIL 1 - VIEW B
NTS

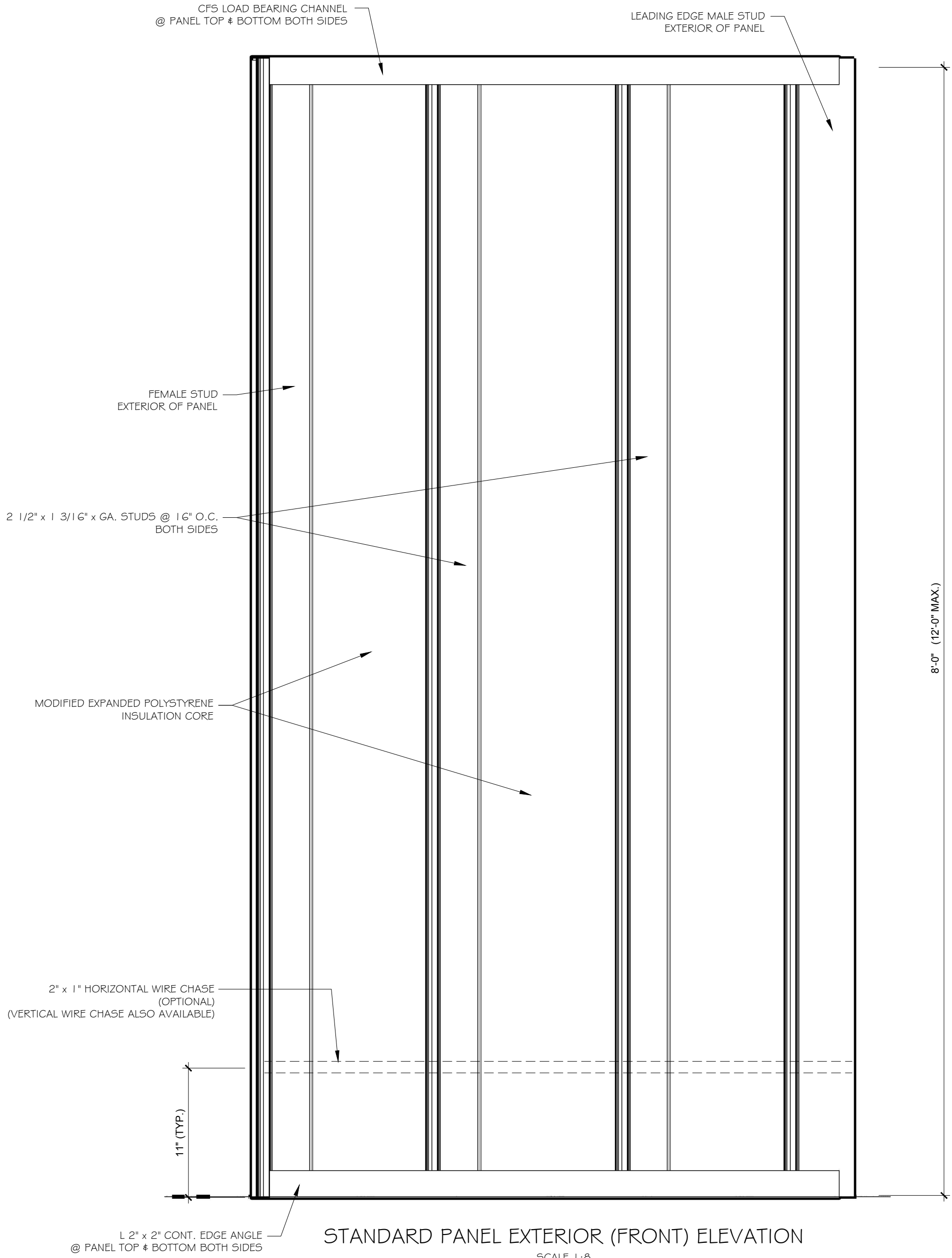
GREENSTONE WALL PANELS ARE INSTALLED WITH THE
" FRONT OF PANEL" FACING THE OUTSIDE OF THE
STRUCTURE AND THE LEADING EDGE TO THE RIGHT



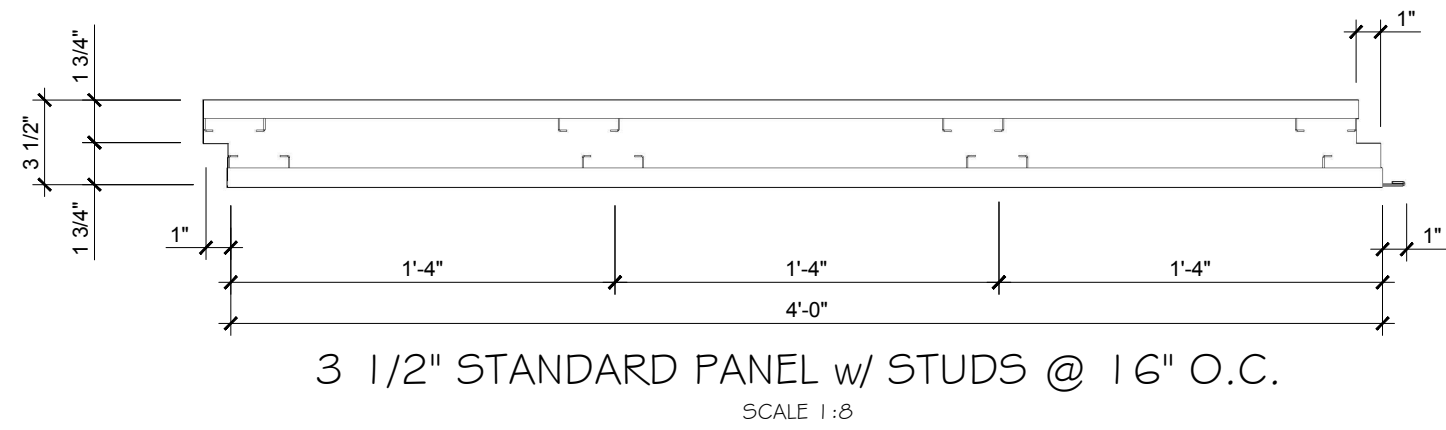
DETAIL 2 - VIEW A
NTS



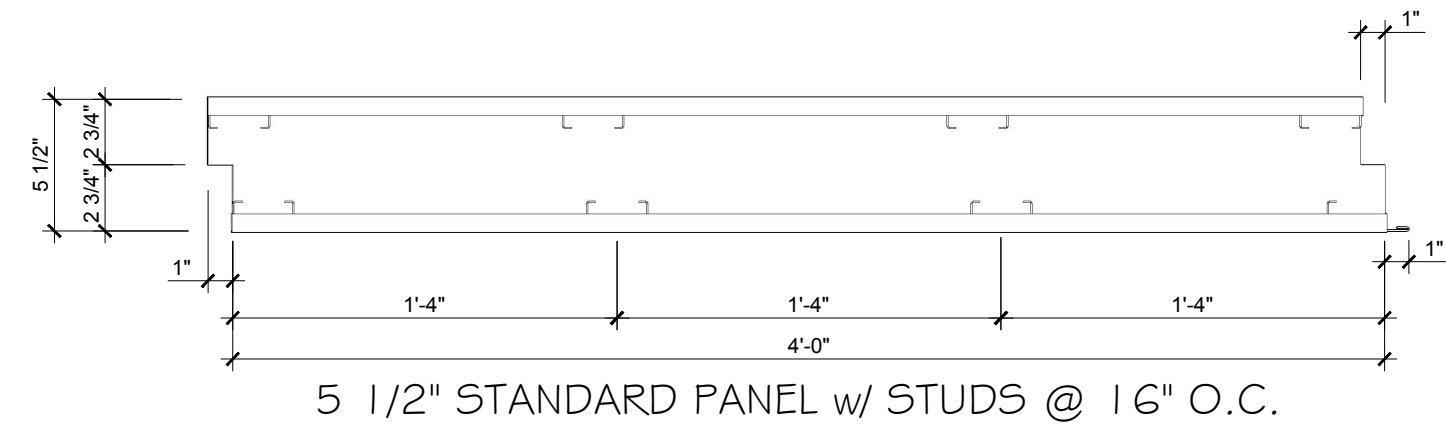
DETAIL 2 - VIEW B
NTS



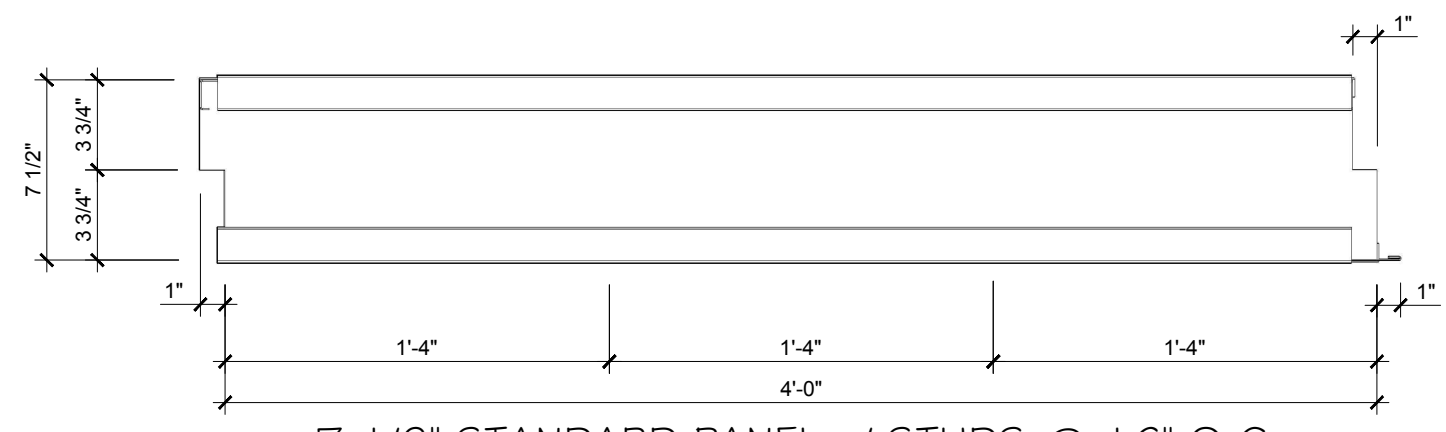
STANDARD PANEL EXTERIOR (FRONT) ELEVATION
SCALE 1:8



3 1/2" STANDARD PANEL w/ STUDS @ 16" O.C.
SCALE 1:8



5 1/2" STANDARD PANEL w/ STUDS @ 16" O.C.
SCALE 1:8



7 1/2" STANDARD PANEL w/ STUDS @ 16" O.C.
SCALE 1:8

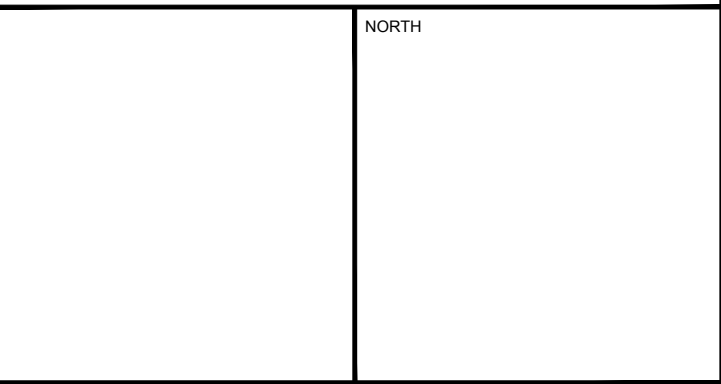
1. THIS DRAWING IS THE SOLE PROPERTY OF GREENSTONE STRUCTURAL SOLUTIONS AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT.
2. DO NOT SCALE DRAWINGS.
3. IT IS CONTRACTOR'S RESPONSIBILITY TO BE FAMILIAR WITH THE PROJECT AS A WHOLE.
4. ANY DISCREPANCIES, ERRORS OR OMISSIONS ON THE PLANS AND RELATED DOCUMENTS, THAT ARE DISCOVERED PRIOR TO OR DURING CONSTRUCTION, MUST BE REPORTED TO GREENSTONE STRUCTURAL SOLUTIONS BEFORE COMMENCING WITH THE WORK.
5. GREENSTONE STRUCTURAL SOLUTIONS DOES NOT TAKE RESPONSIBILITY FOR ERRORS THAT ARE A RESULT OF NON-COMPLIANCE WITH THE ABOVE STATEMENT.
6. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION UNTIL APPROVED AND RELEASED FOR CONSTRUCTION BY DR. LEROY HULSEY.



NOT ISSUED FOR CONSTRUCTION UNTIL SIGNED AND DATED HERE BY ENGINEER.

DR. LEROY HULSEY, P. ENG., PE, MSCE

DATE



R2	10.13.16	GREENSTONE UPDATE 3	J5
R1	04.04.16	GREENSTONE UPDATE 2	SP
RO	09.13.14	GREENSTONE UPDATE 1	SP
No.	DATE	ISSUE OR REVISION	BY

CLIENT:

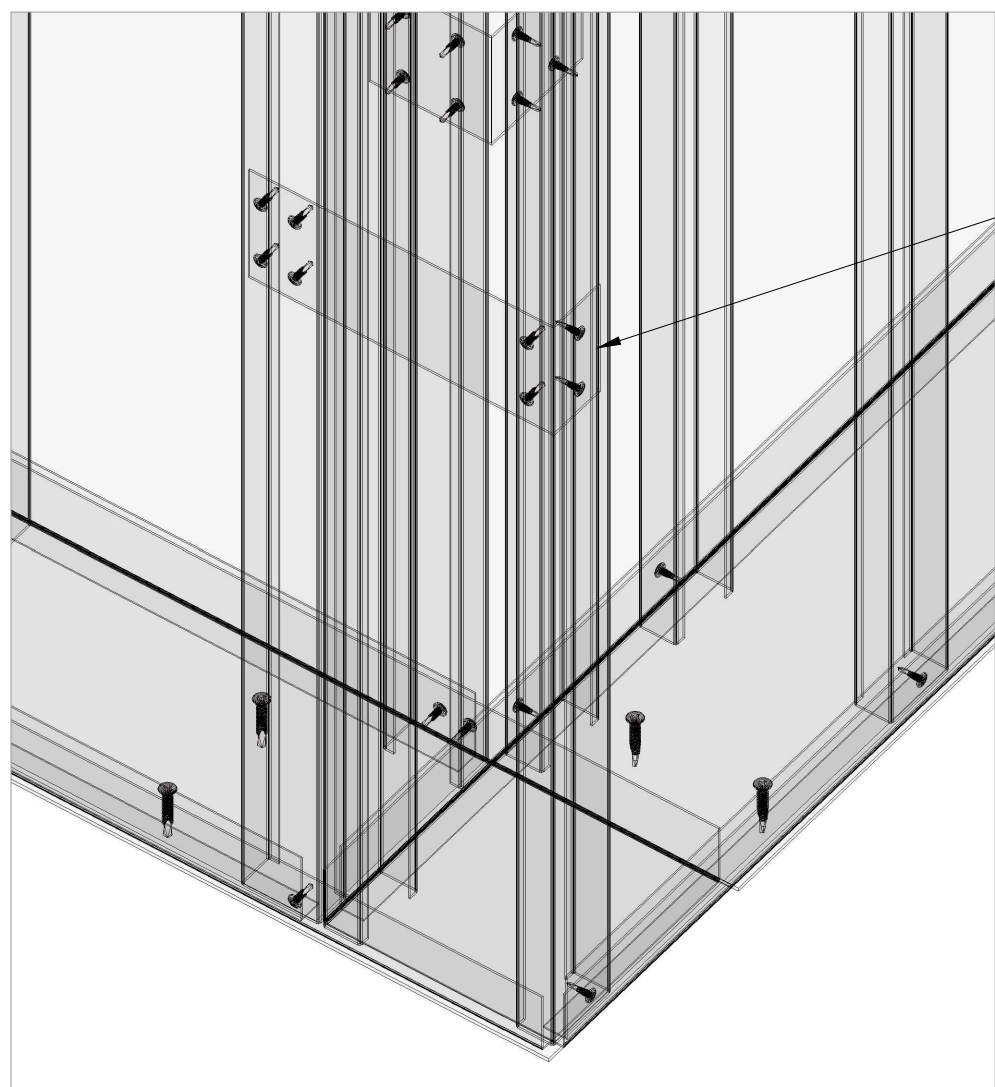
PROJECT:

GREENSTONE STANDARD PANEL

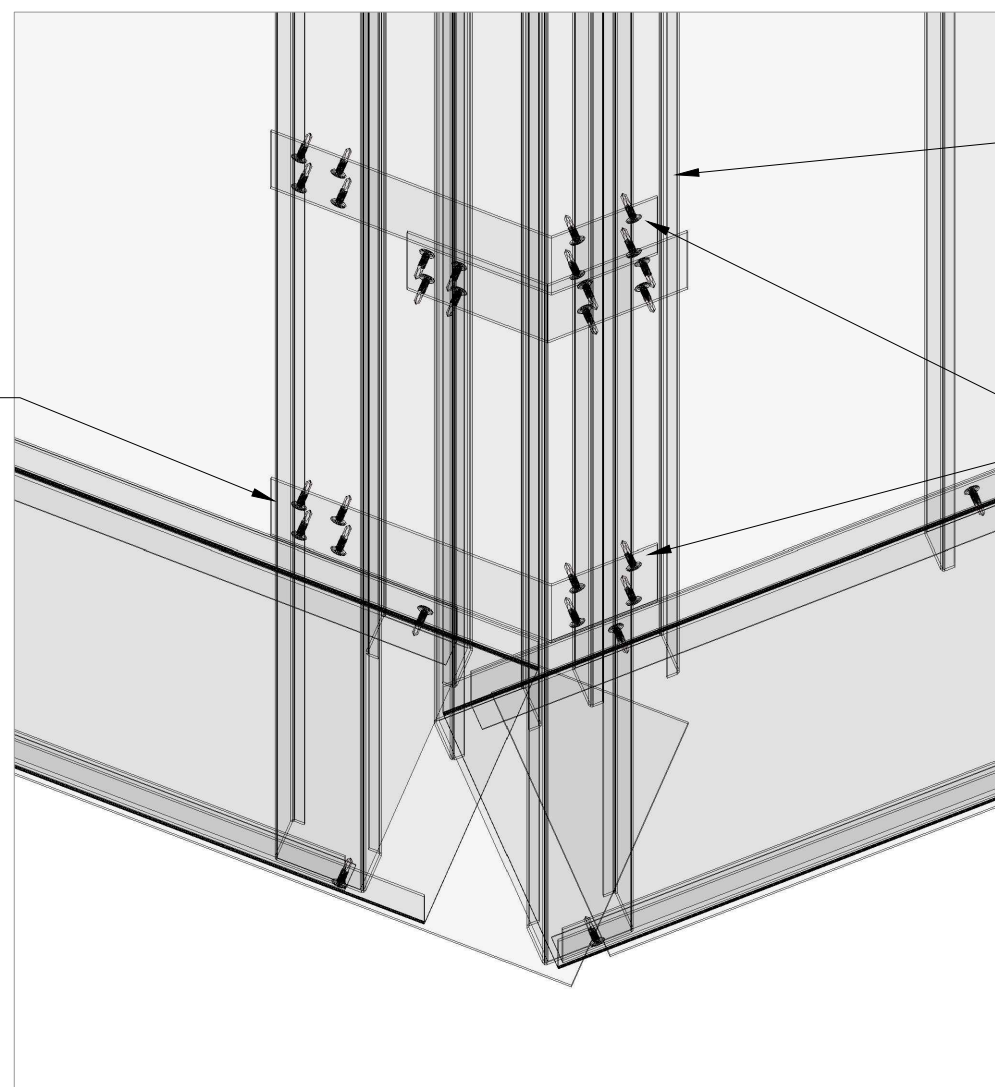
DRAWING TITLE:

DETAILS

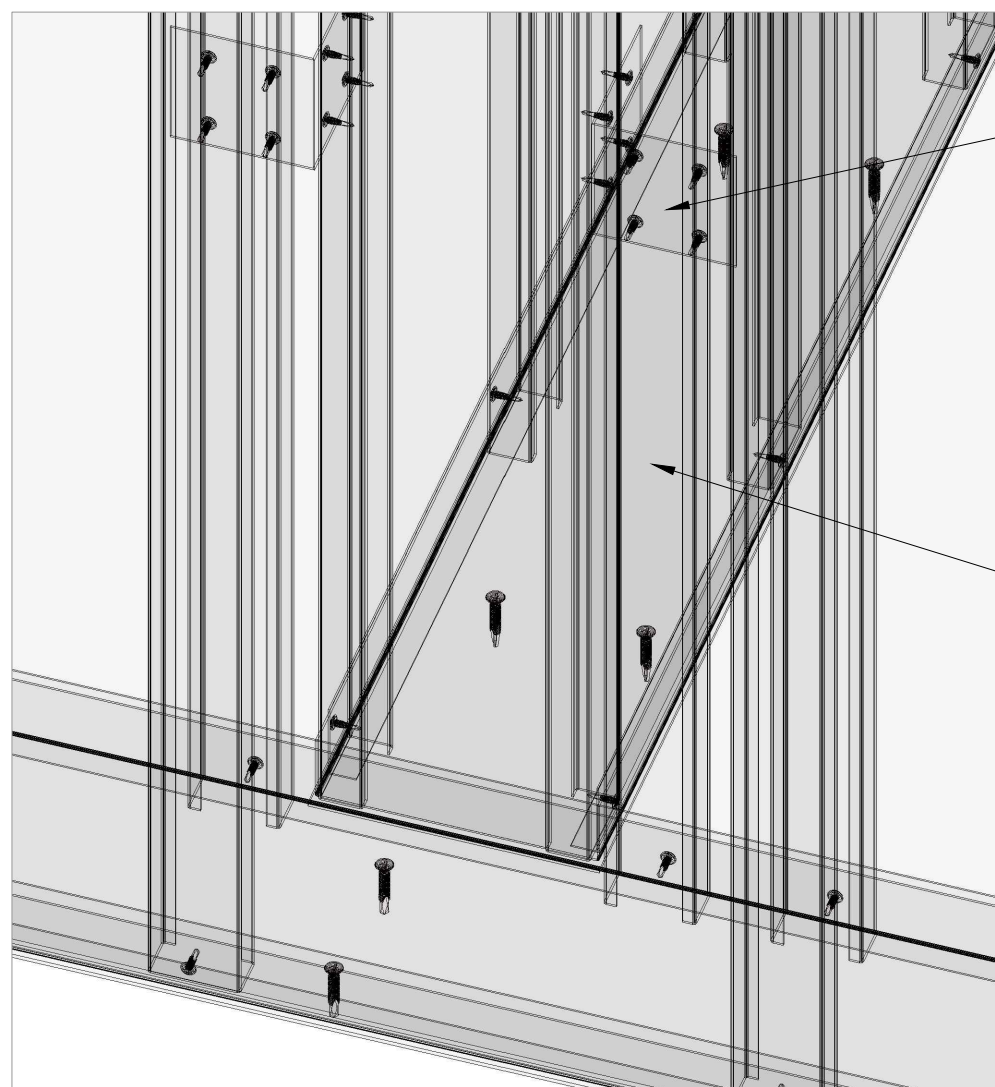
JOB No:	14102	SHEET:	GS1
DATE:	OCTOBER 2016		
SCALE:	AS NOTED		
DRAWN BY:	J5		
APPROVED BY:	LH		



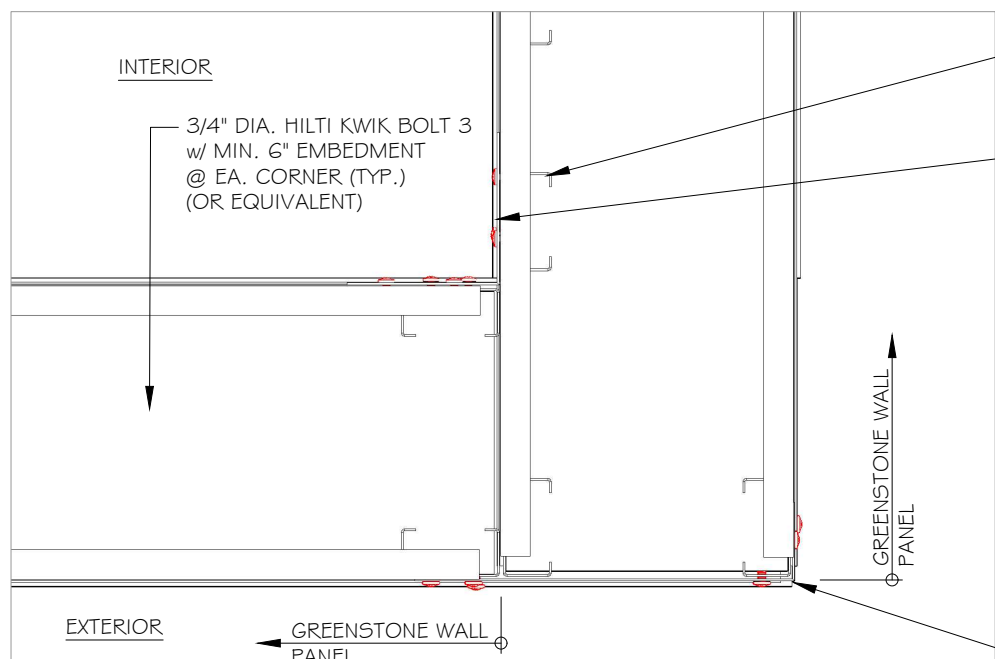
GREENSTONE WALL PANEL TO PANEL @ 90° CORNER
EXTERIOR VIEW
NTS



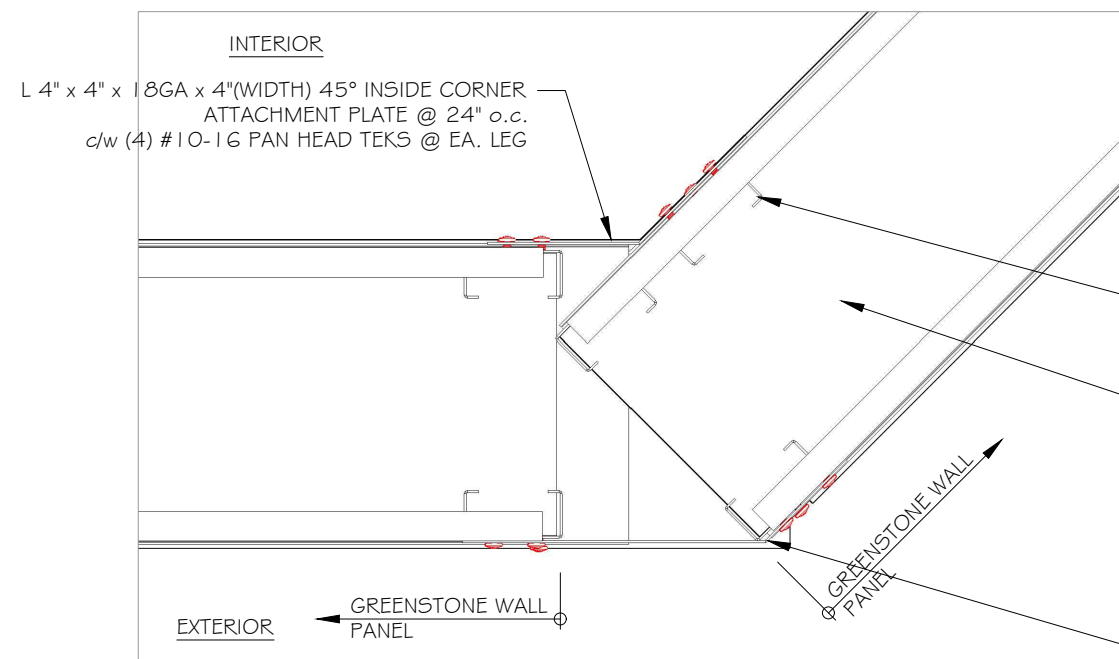
GREENSTONE WALL PANEL TO PANEL @ 45° CORNER
EXTERIOR VIEW
NTS



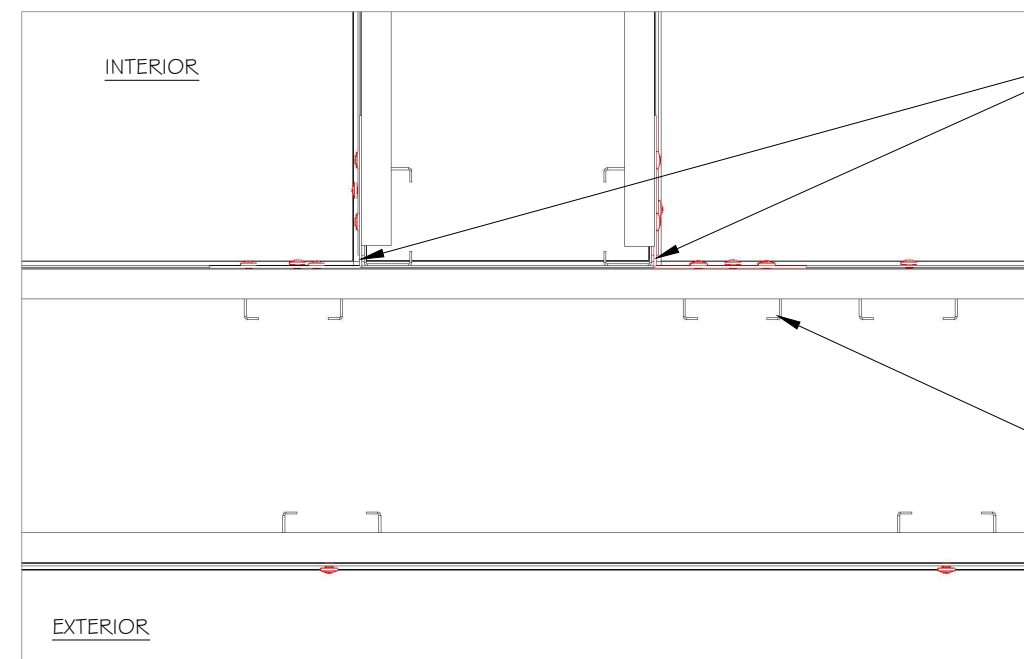
GREENSTONE WALL PANEL TO PANEL @ 90° INTERSECTION
EXTERIOR VIEW
NTS



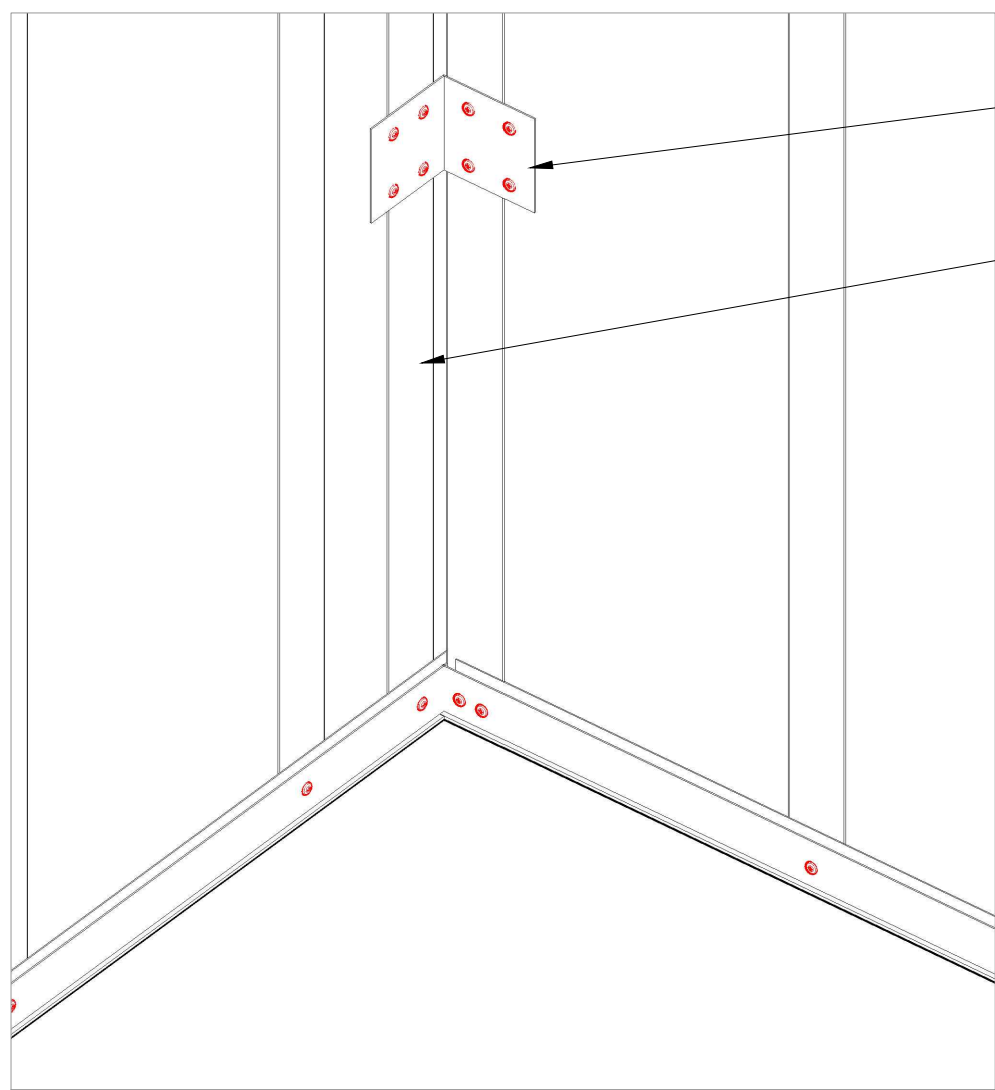
GREENSTONE WALL PANEL TO PANEL @ 90° CORNER
PLAN
SCALE: 1:5



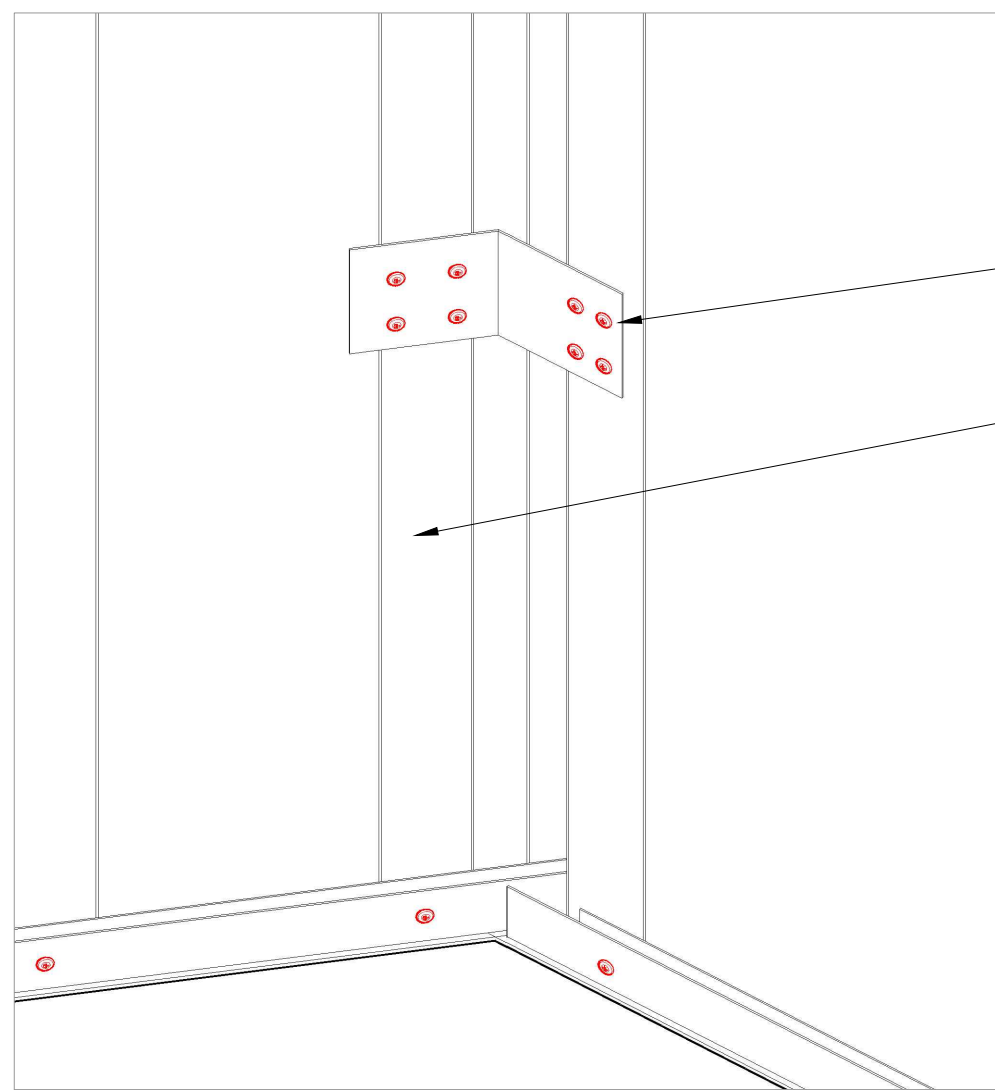
GREENSTONE WALL PANEL TO PANEL @ 45° CORNER
PLAN
SCALE: 1:5



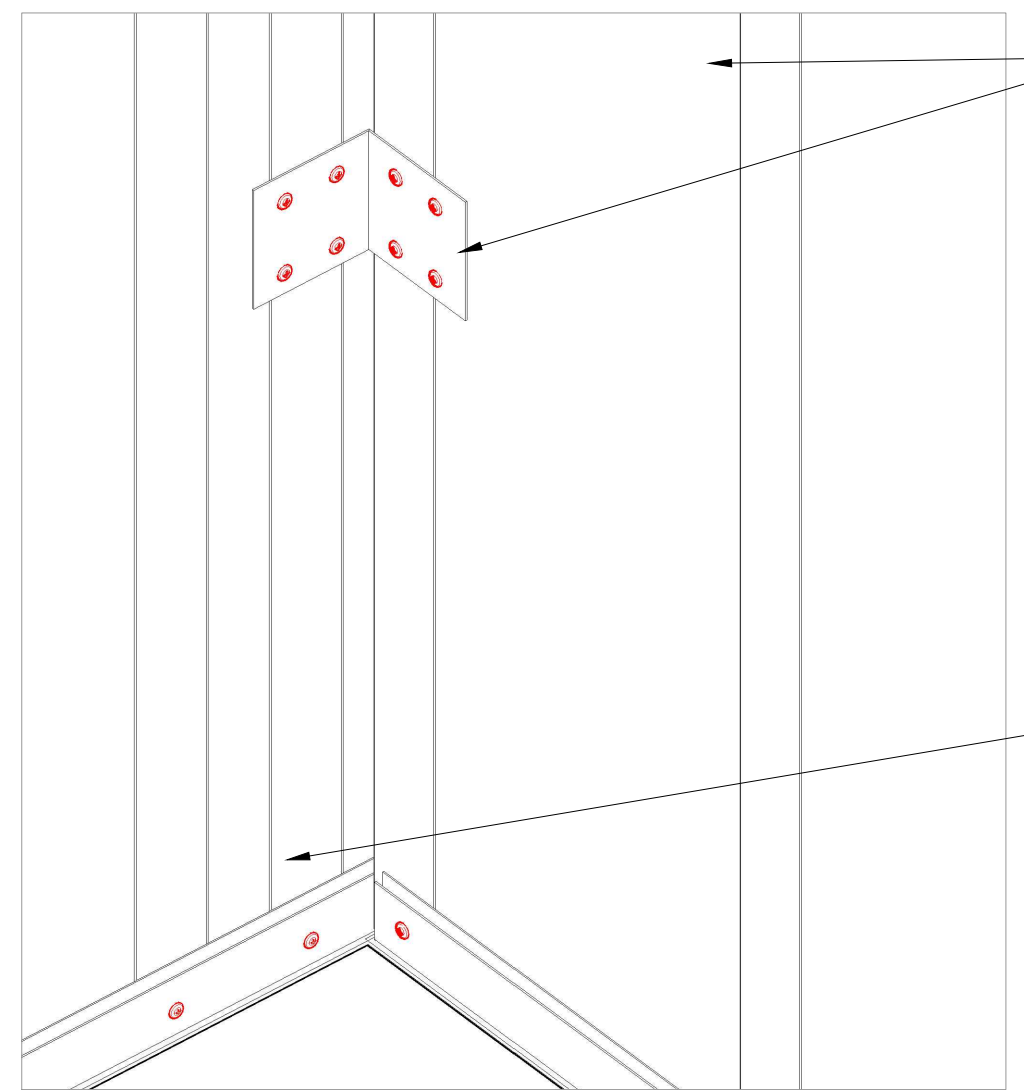
GREENSTONE WALL PANEL TO PANEL @ 90° INTERSECTION
PLAN
SCALE: 1:5



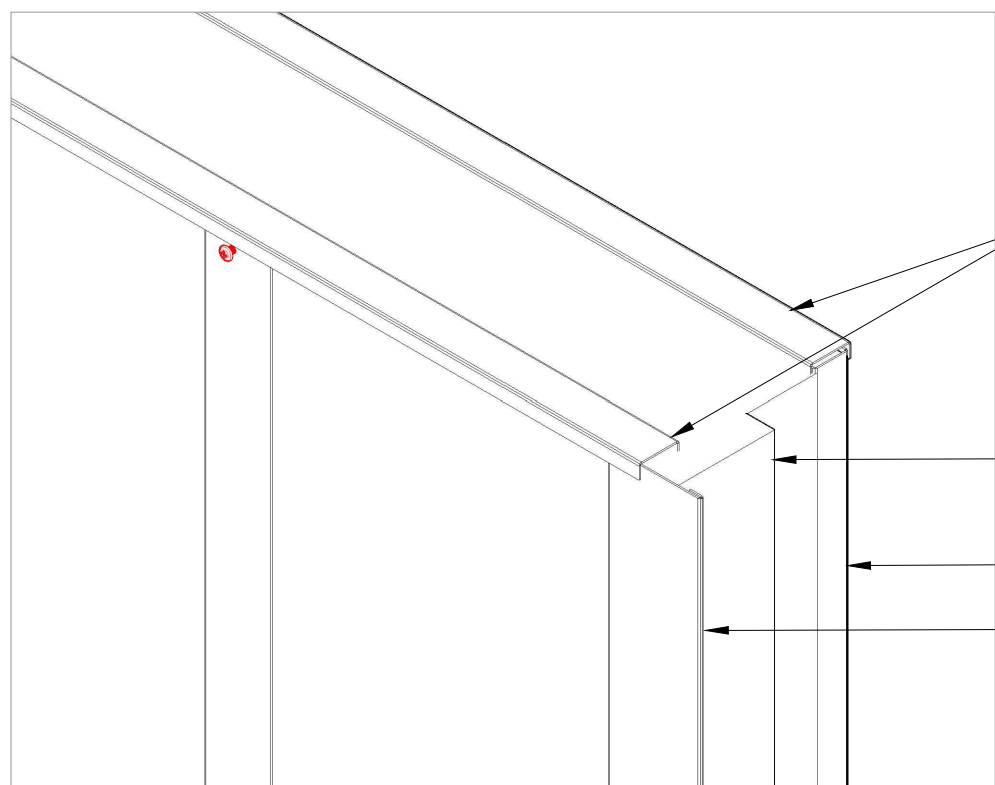
GREENSTONE WALL PANEL TO PANEL @ 90° CORNER
INTERIOR VIEW
NTS



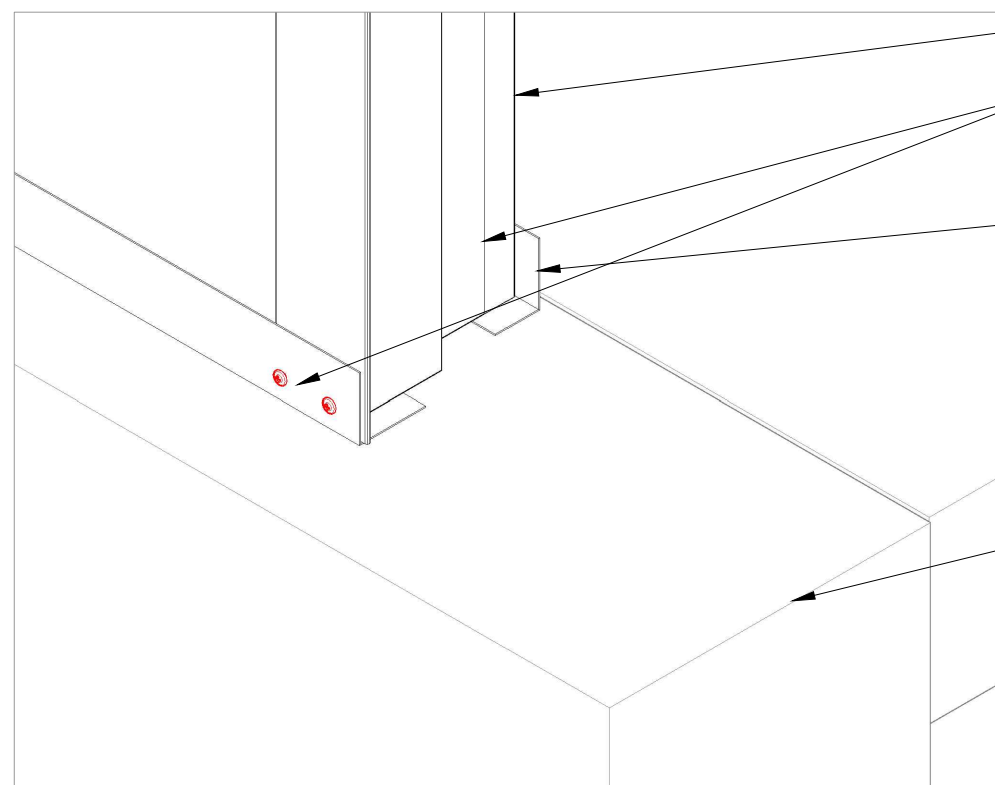
GREENSTONE WALL PANEL TO PANEL @ 45° CORNER
INTERIOR VIEW
NTS



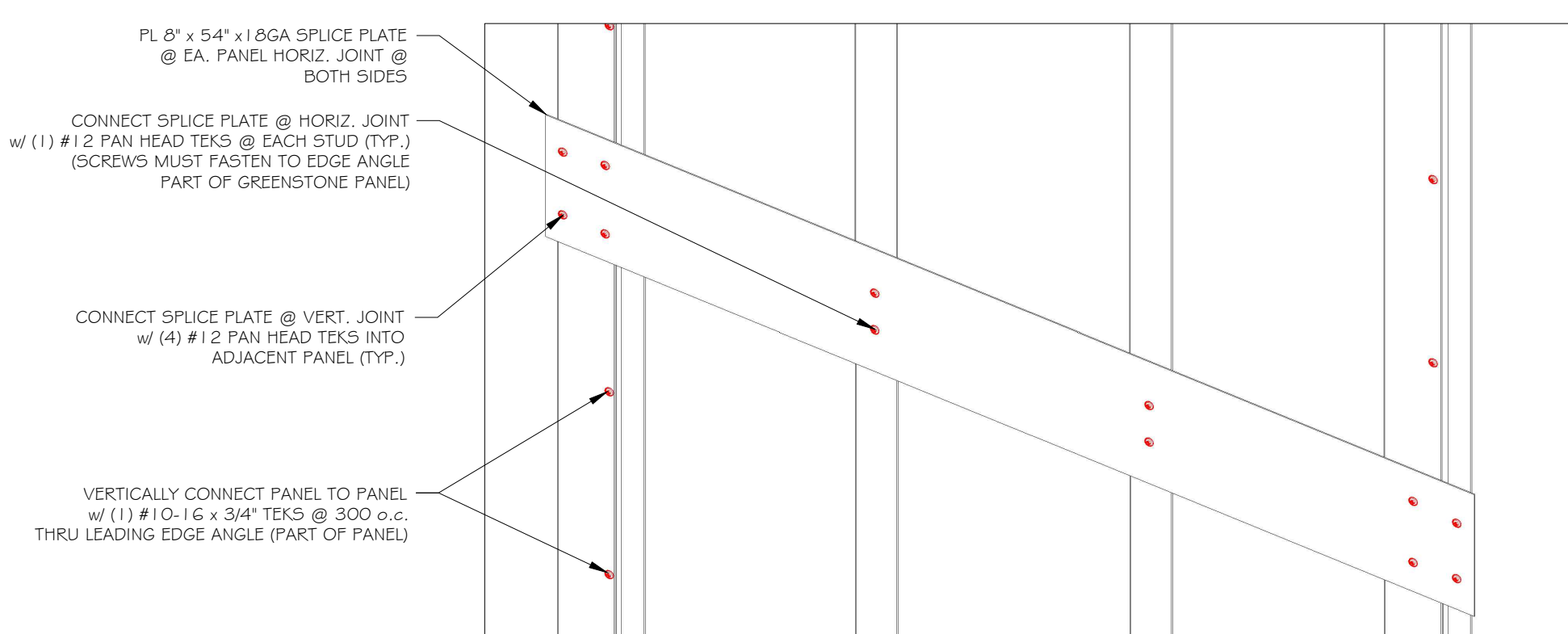
GREENSTONE WALL PANEL TO PANEL @ 90° INTERSECTION
INTERIOR VIEW
NTS



CFS TOP TRACK CONNECTION TO
GREENSTONE WALL PANEL
NTS



GREENSTONE WALL PANEL CONNECTION TO
BOTTOM TRACK / CONC. SLAB / FOUNDATION
NTS



GREENSTONE WALL ASSEMBLY - HORIZONTAL JOINT
EXTERIOR VIEW
NTS

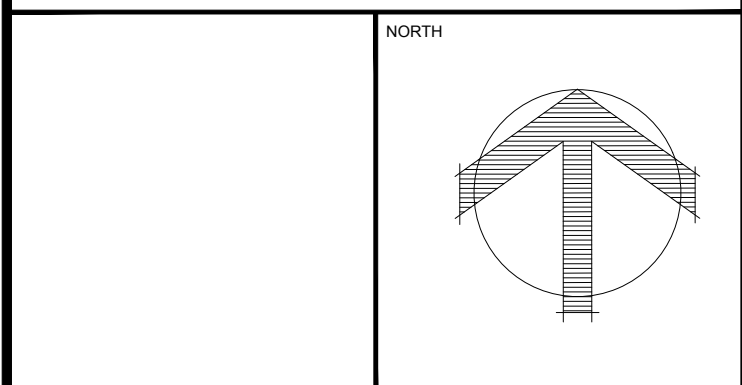
1. THIS DRAWING IS THE SOLE PROPERTY OF GREENSTONE STRUCTURAL SOLUTIONS AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT.
2. DO NOT SCALE DRAWINGS.
3. IT IS CONTRACTOR'S RESPONSIBILITY TO BE FAMILIAR WITH THE PROJECT AS A WHOLE.
4. ANY DISCREPANCIES, ERRORS OR OMISSIONS ON THE PLANS AND RELATED DOCUMENTS, THAT ARE DISCOVERED PRIOR TO OR DURING CONSTRUCTION, MUST BE REPORTED TO GREENSTONE STRUCTURAL SOLUTIONS BEFORE COMMENCING WITH THE WORK.
5. GREENSTONE STRUCTURAL SOLUTIONS DOES NOT TAKE RESPONSIBILITY FOR ERRORS THAT ARE A RESULT OF NON-COMPLIANCE WITH THE ABOVE STATEMENT.
6. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION UNTIL APPROVED AND RELEASED FOR CONSTRUCTION BY DR. LEROY HULSEY.



NOT ISSUED FOR CONSTRUCTION UNTIL SIGNED AND DATED HERE BY ENGINEER.

DR. LEROY HULSEY, P. ENG., PE, MSCE

DATE



R2	10.13.16	GREENSTONE UPDATE 3	J5
R1	04.04.16	GREENSTONE UPDATE 2	SP
RO	09.13.14	GREENSTONE UPDATE 1	SP
Re	DATE	ISSUE OR REVISION	BY

CLIENT:

PROJECT:

GREENSTONE STANDARD DETAILS

DRAWING TITLE:

DETAILS

JOB No: 14102

DATE: OCTOBER 2016

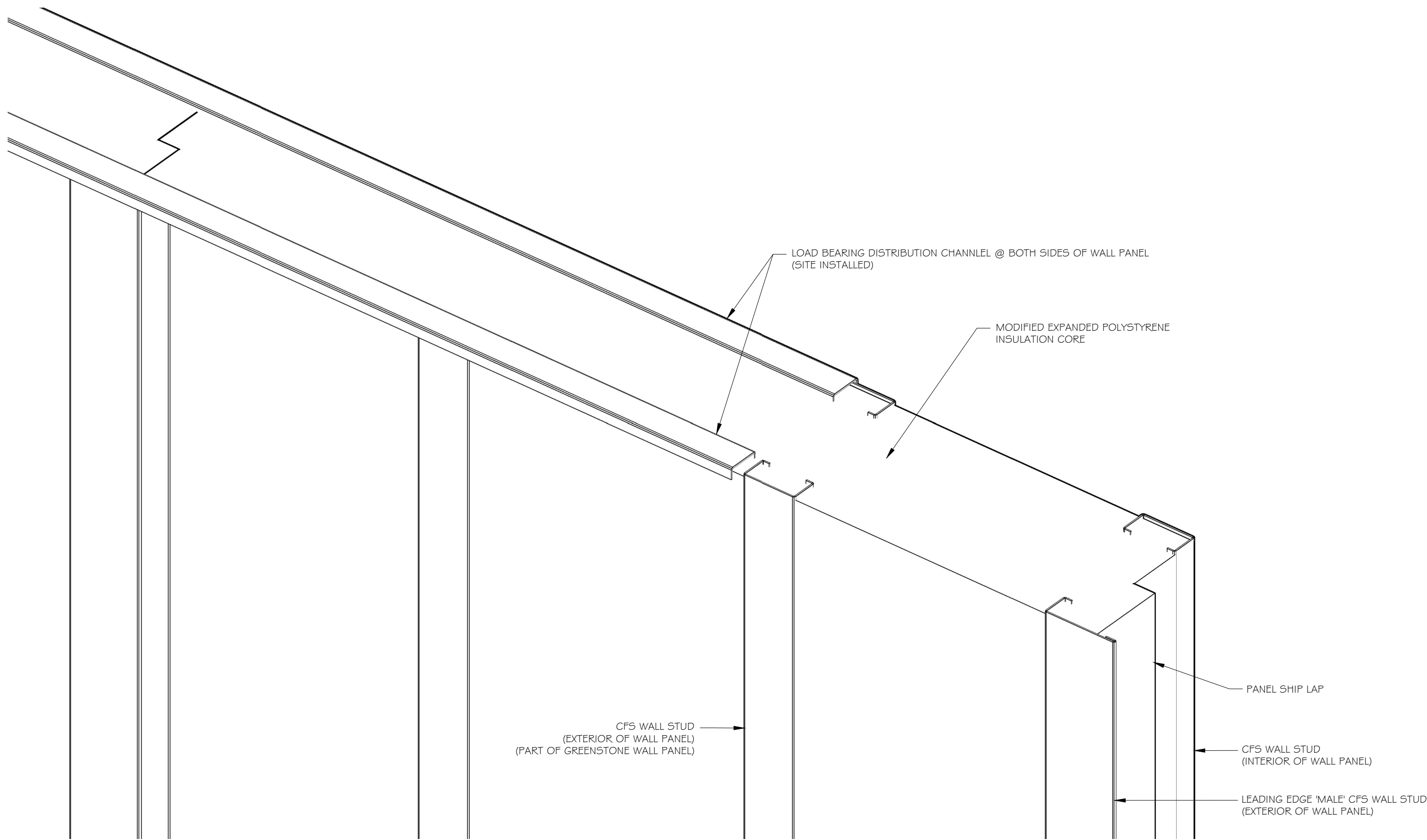
SCALE: AS NOTED

DRAWN BY: J5

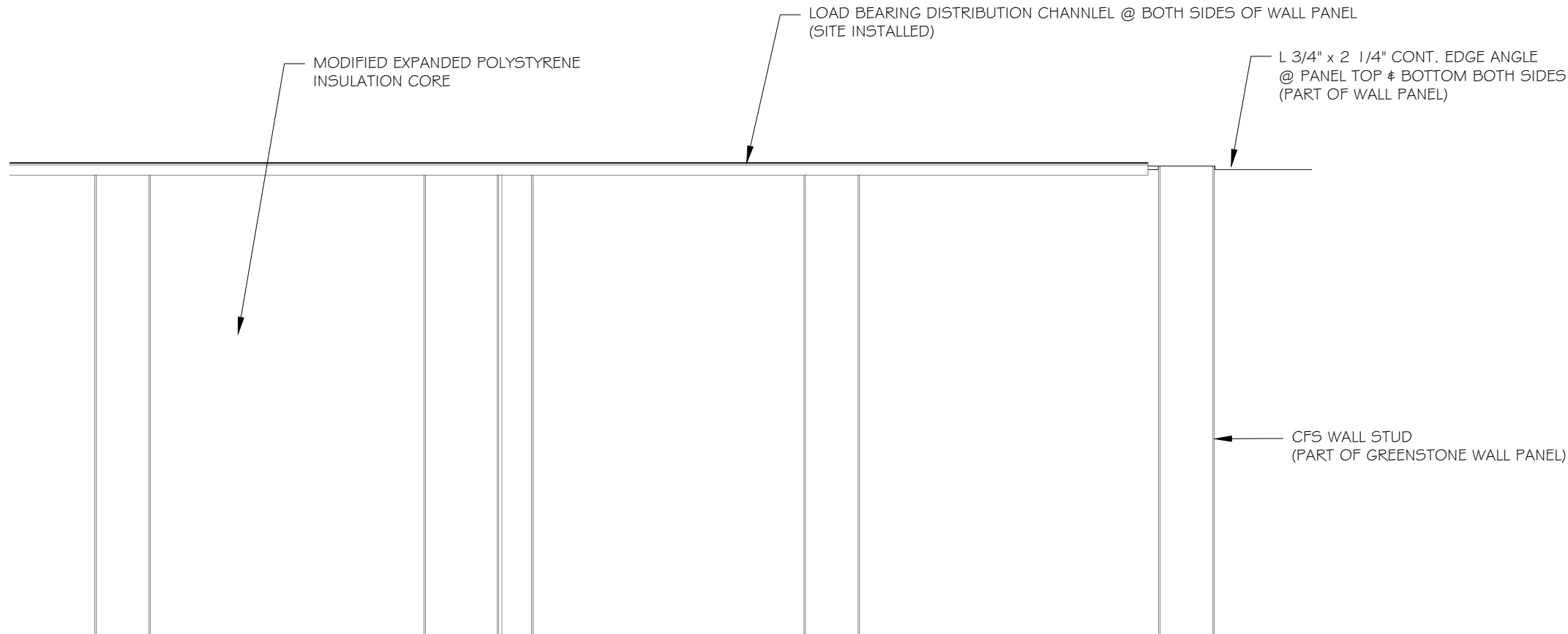
APPROVED BY: LH

SHEET:

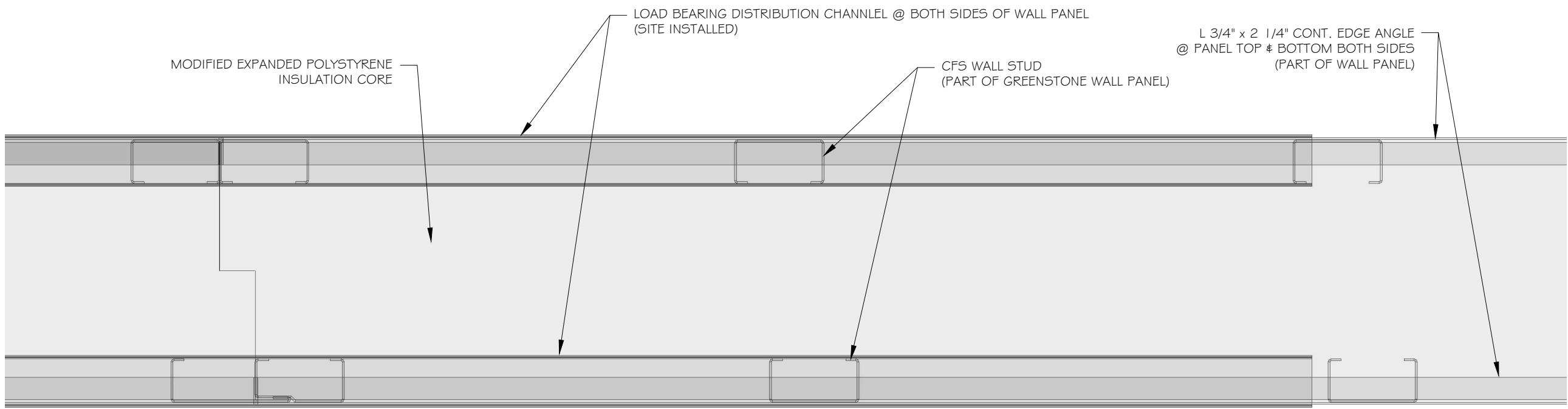
GS2



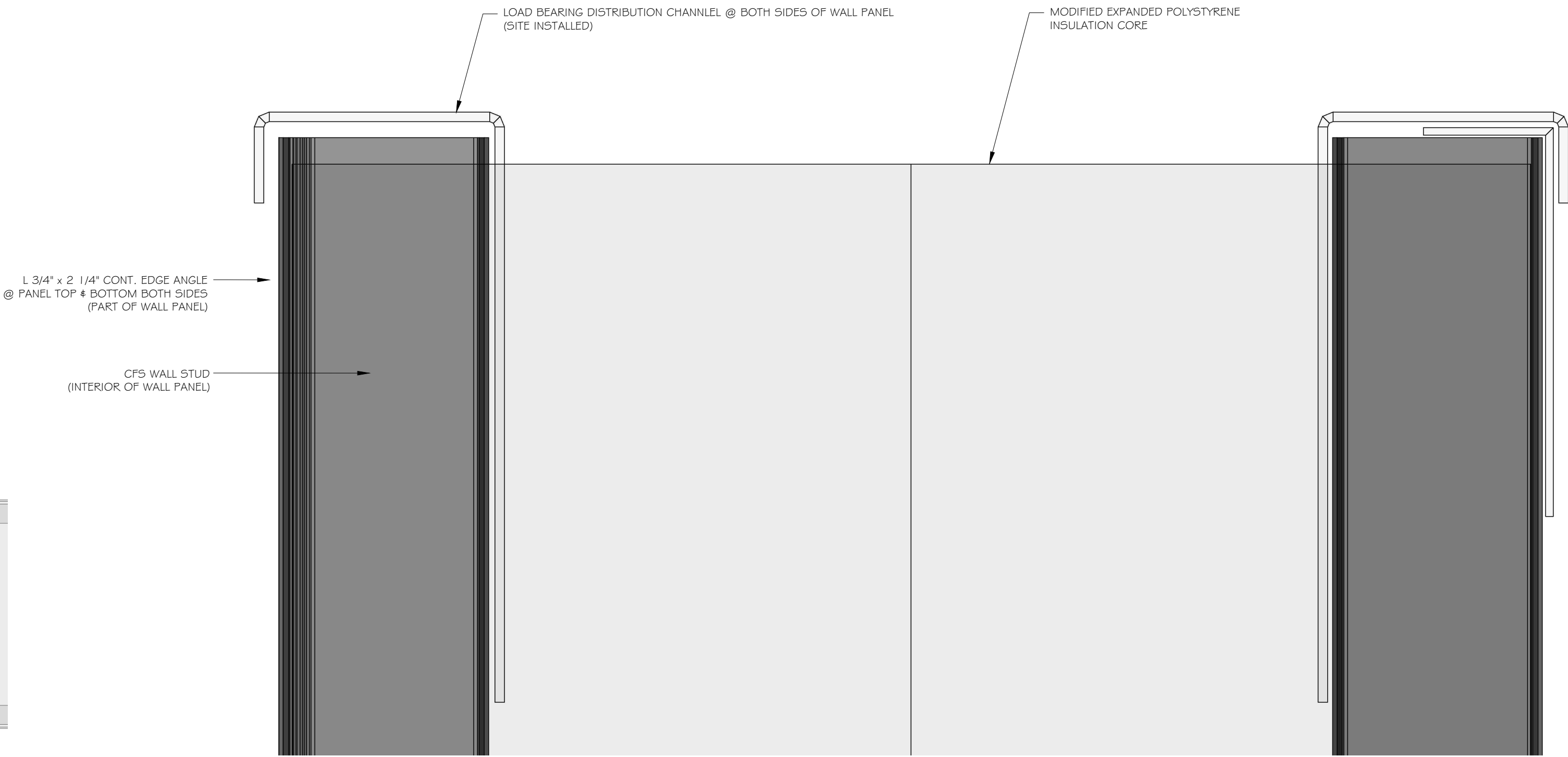
GREENSTONE LOAD BEARING DISTRIBUTION CHANNEL CONNECTION TO WALL PANEL
3D VIEW
(1) CHANNEL @ EA. SIDE OF PANEL
NTS



GREENSTONE LOAD BEARING DISTRIBUTION CHANNEL CONNECTION TO WALL PANEL
ELEVATION
(1) CHANNEL @ EA. SIDE OF PANEL
NTS



GREENSTONE LOAD BEARING DISTRIBUTION CHANNEL CONNECTION TO WALL PANEL
PLAN
(1) CHANNEL @ EA. SIDE OF PANEL
NTS



GREENSTONE LOAD BEARING DISTRIBUTION CHANNEL CONNECTION TO WALL PANEL
SECTION
(1) CHANNEL @ EA. SIDE OF PANEL
NTS

* NOTE: GREENSTONE LOAD BEARING DISTRIBUTION CHANNEL CAN BE INSTALLED ON EITHER INSIDE OR OUTSIDE OF PANEL. INSIDE INSTALLATION REDUCES BUILD UP.

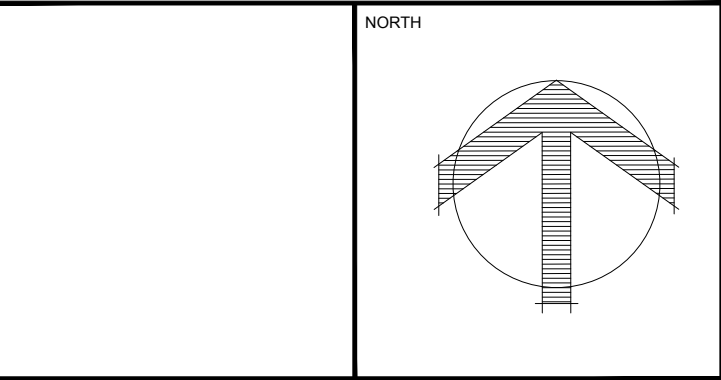
1. THIS DRAWING IS THE SOLE PROPERTY OF GREENSTONE STRUCTURAL SOLUTIONS AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT.
2. DO NOT SCALE DRAWINGS.
3. IT IS CONTRACTOR'S RESPONSIBILITY TO BE FAMILIAR WITH THE PROJECT AS A WHOLE.
4. ANY DISCREPANCIES, ERRORS OR OMISSIONS ON THE PLANS AND RELATED DOCUMENTS, THAT ARE DISCOVERED PRIOR TO OR DURING CONSTRUCTION, MUST BE REPORTED TO GREENSTONE STRUCTURAL SOLUTIONS BEFORE COMMENCING WITH THE WORK.
5. GREENSTONE STRUCTURAL SOLUTIONS DOES NOT TAKE RESPONSIBILITY FOR ERRORS THAT ARE A RESULT OF NON-COMPLIANCE WITH THE ABOVE STATEMENT.
6. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION UNTIL APPROVED AND RELEASED FOR CONSTRUCTION BY DR. LEROY HULSEY.



NOT ISSUED FOR CONSTRUCTION UNTIL SIGNED AND DATED HERE BY ENGINEER.

DR. LEROY HULSEY, P. ENG., PE, MSCE

DATE



R2	10.13.16	GREENSTONE UPDATE 3	J5
R1	04.04.16	GREENSTONE UPDATE 2	SP
RO	09.13.14	GREENSTONE UPDATE 1	SP
No.	DATE	ISSUE OR REVISION	BY

CLIENT:

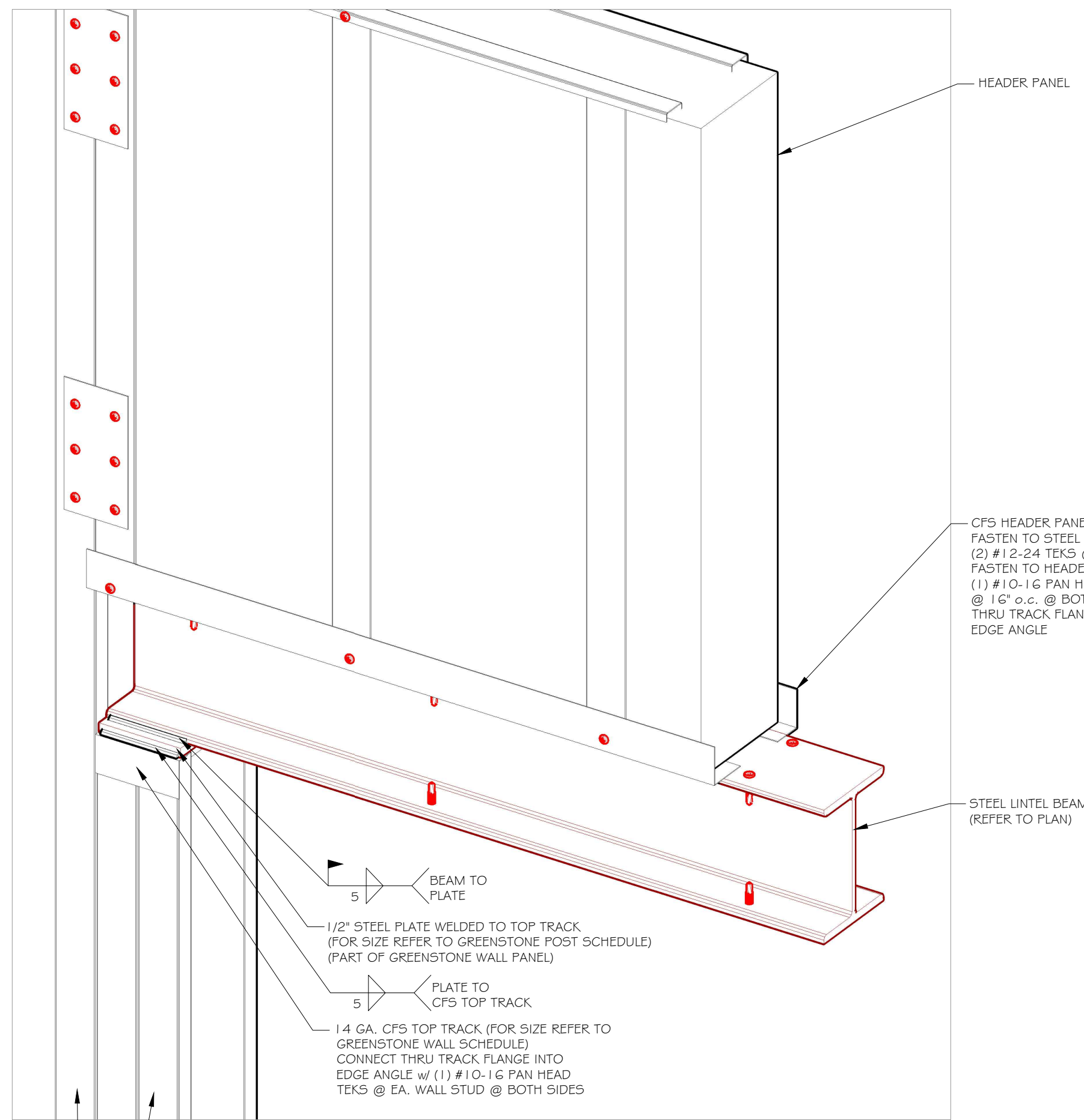
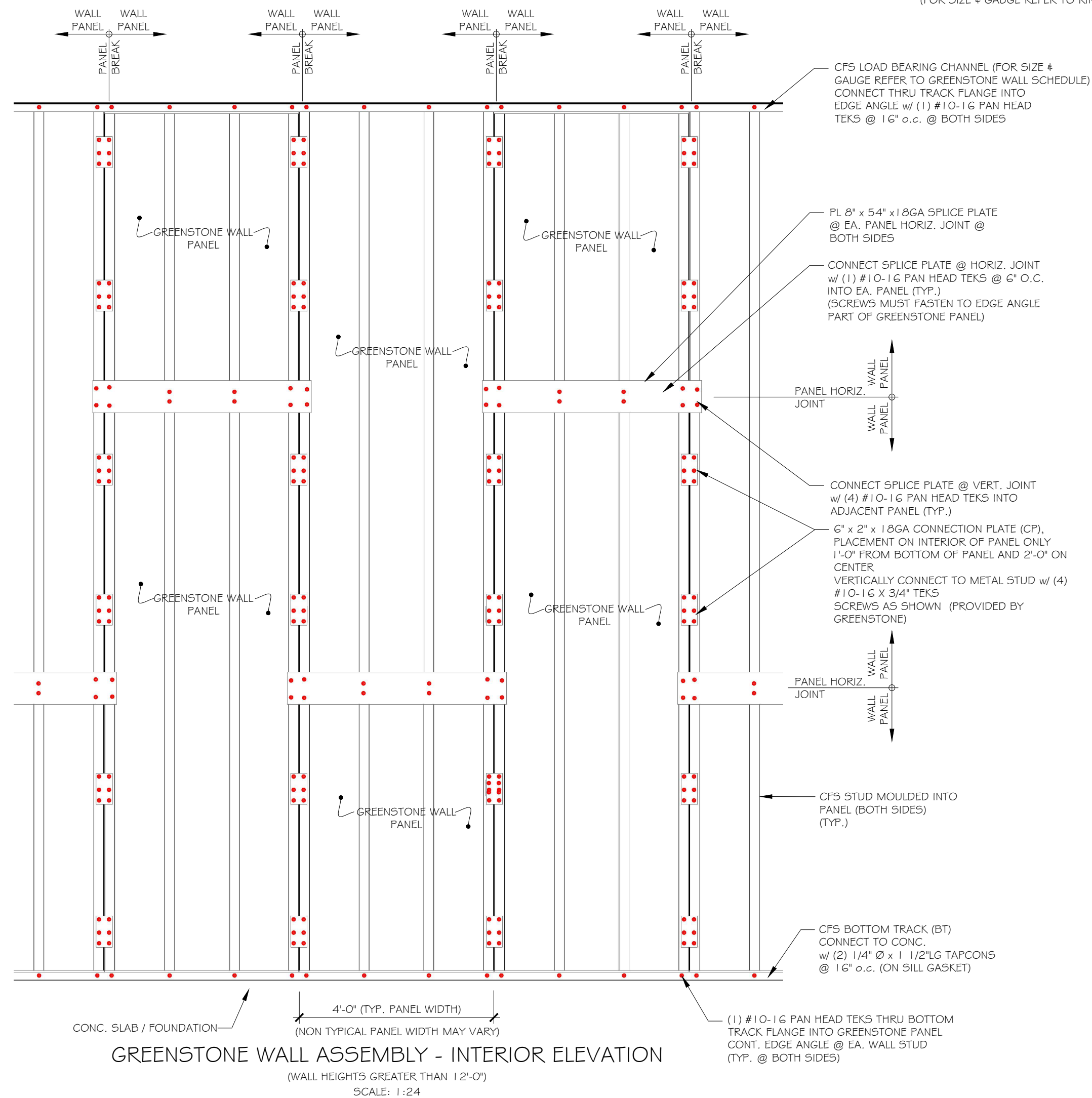
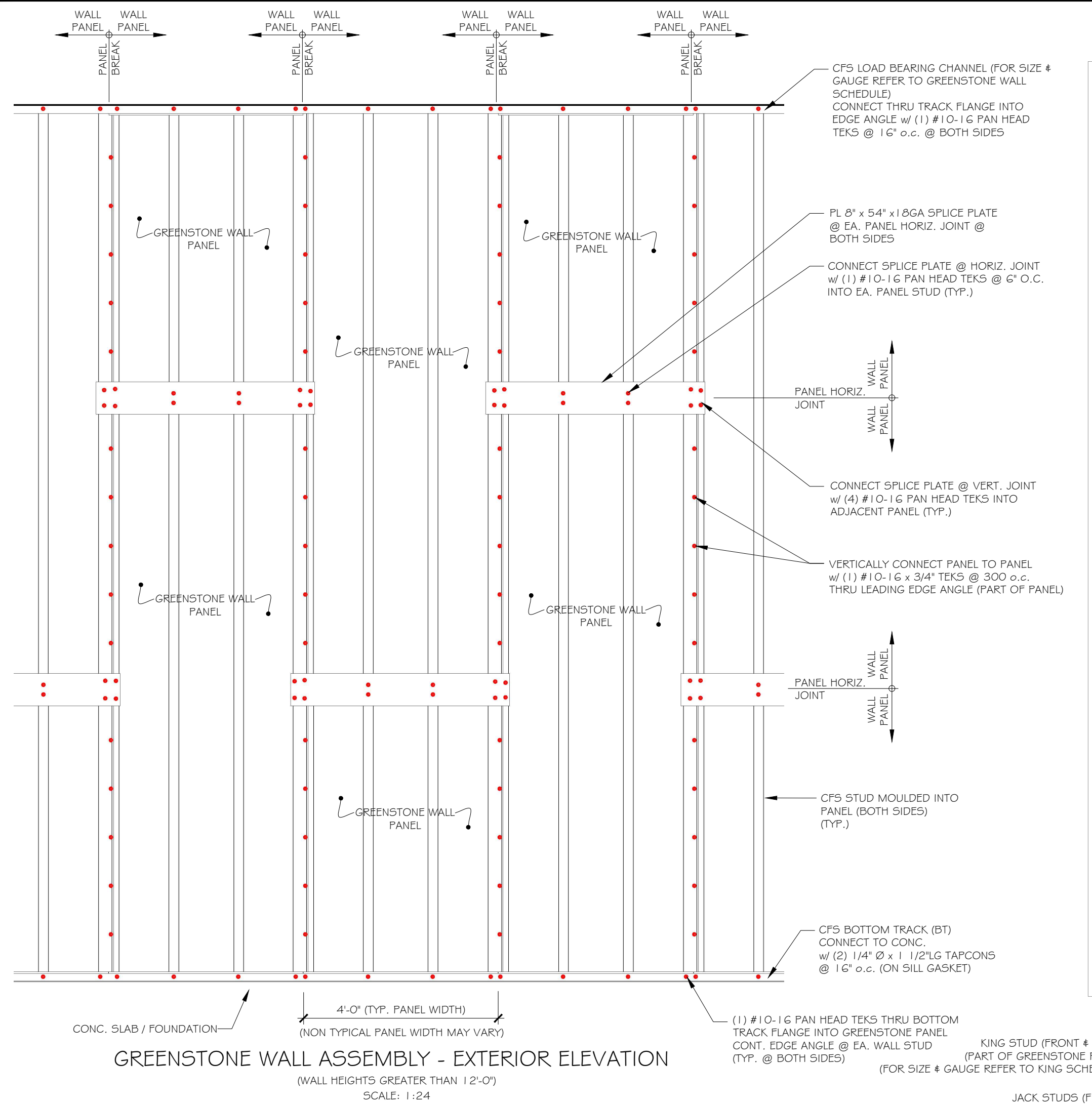
PROJECT:

GREENSTONE STANDARD DETAILS

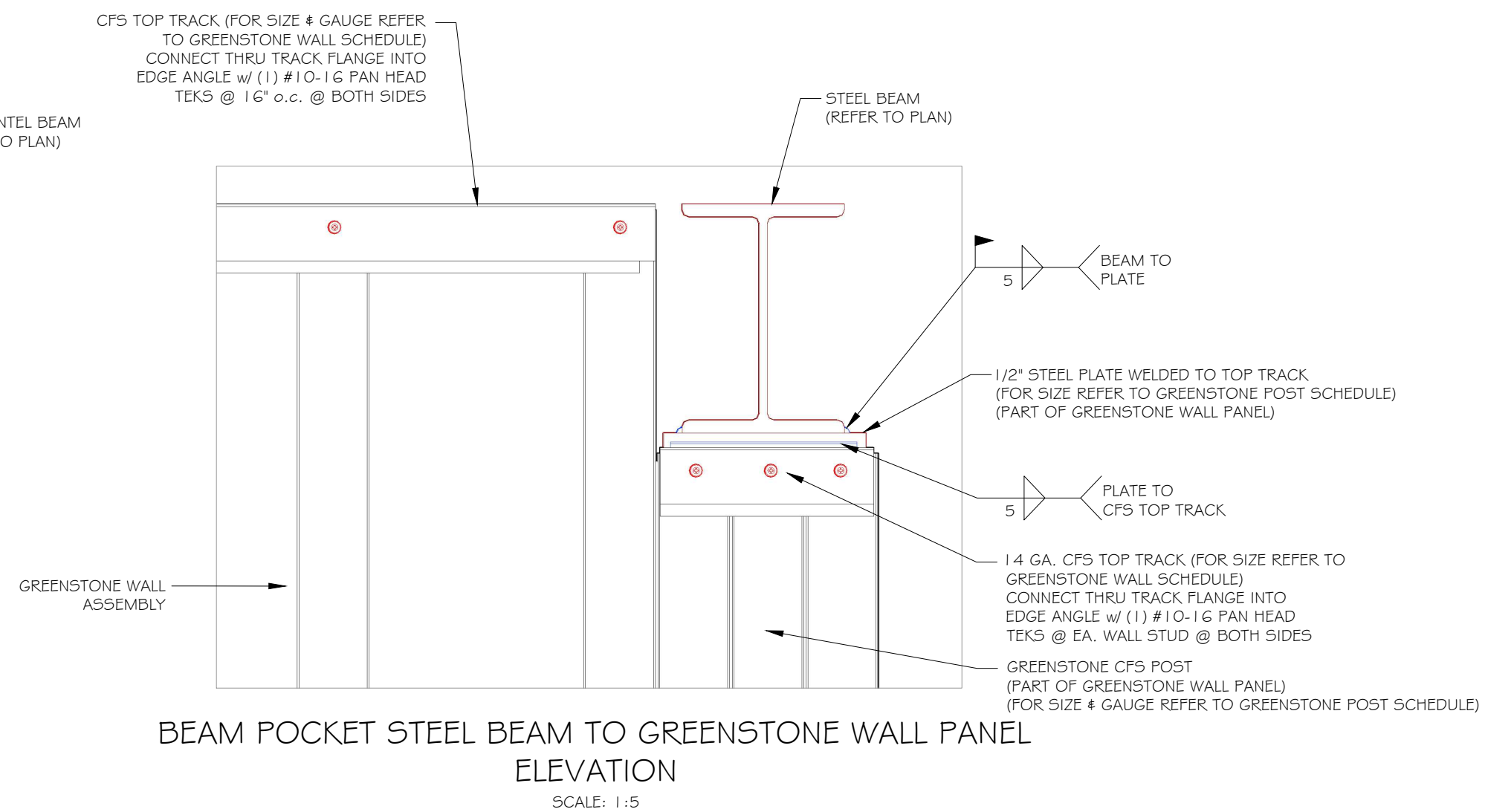
DRAWING TITLE:

DETAILS

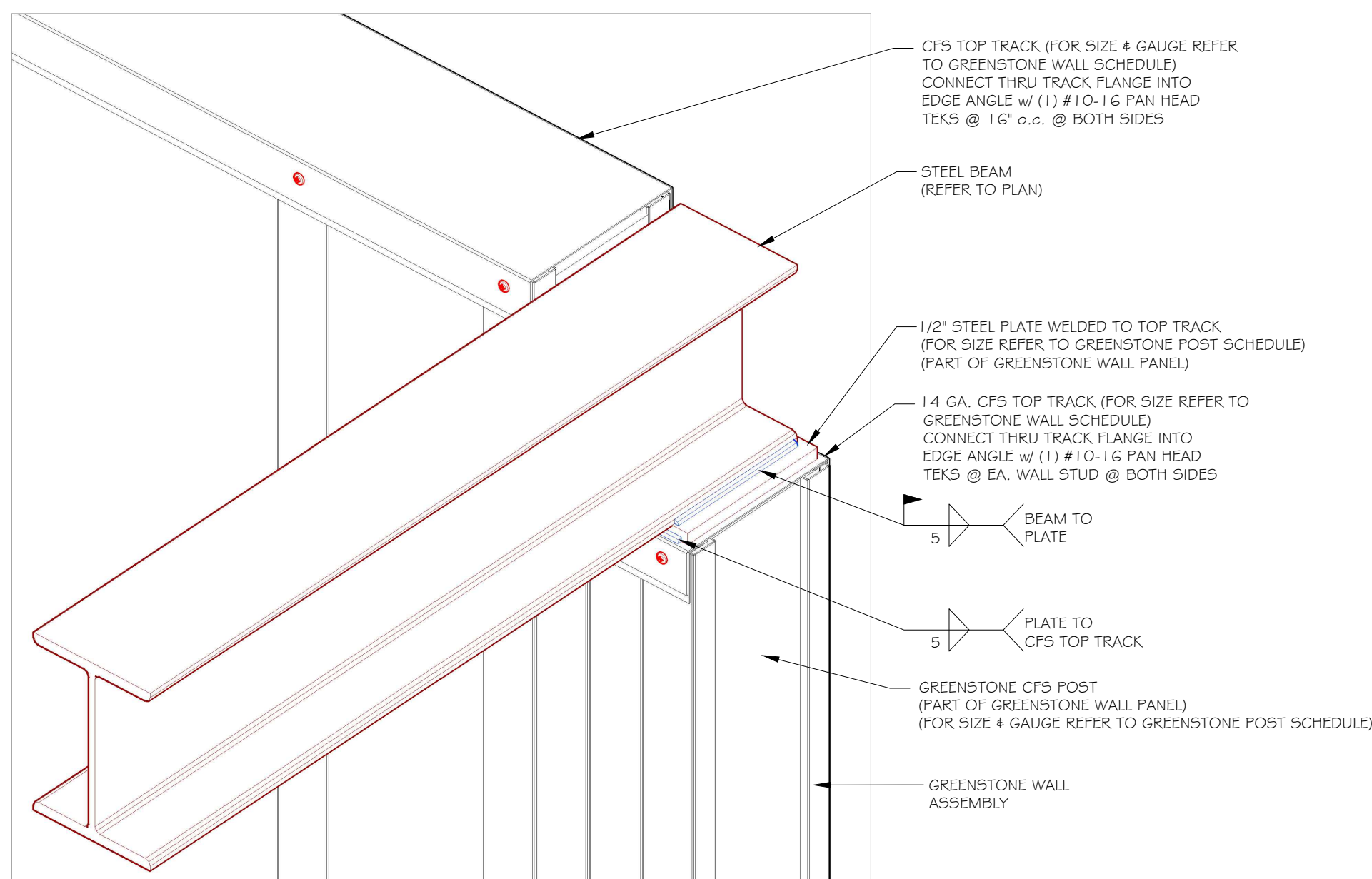
JOB No:	14102	SHEET:	GS3
DATE:	OCTOBER 2016		
SCALE:	AS NOTED		
DRAWN BY:	J5		
APPROVED BY:	LH		



GREENSTONE HOT ROLLED STEEL LINTEL & HEADER PANEL



BEAM POCKET STEEL BEAM TO GREENSTONE WALL PANEL ELEVATION



BEAM POCKET STEEL BEAM TO GREENSTONE WALL PANEL VIEW

1. THIS DRAWING IS THE SOLE PROPERTY OF GREENSTONE STRUCTURAL SOLUTIONS AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT.
2. DO NOT SCALE DRAWINGS.
3. IT IS CONTRACTOR'S RESPONSIBILITY TO BE FAMILIAR WITH THE PROJECT AS A WHOLE.
4. ANY DISCREPANCIES, ERRORS OR OMISSIONS ON THE PLANS AND RELATED DOCUMENTS, THAT ARE DISCOVERED PRIOR TO OR DURING CONSTRUCTION, MUST BE REPORTED TO GREENSTONE STRUCTURAL SOLUTIONS BEFORE COMMENCING WITH THE WORK.
5. GREENSTONE STRUCTURAL SOLUTIONS DOES NOT TAKE RESPONSIBILITY FOR ERRORS THAT ARE A RESULT OF NON-COMPLIANCE WITH THE ABOVE STATEMENT.
6. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION UNTIL APPROVED AND RELEASED FOR CONSTRUCTION BY DR. LEROY HULSEY.



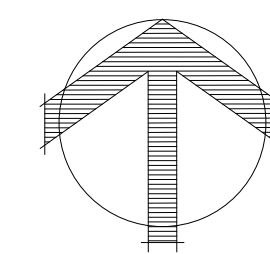
GREENSTONE STRUCTURAL SOLUTIONS BRANDON
4000B RICHMOND AVE. EAST, BRANDON, MANITOBA, R7A 7P8

NOT ISSUED FOR CONSTRUCTION UNTIL SIGNED AND DATED HERE BY ENGINEER

DR. LEROY HULSEY, P. ENG., PE, M.SCE

DATE

NORTH



R2	10.13.16	GREENSTONE UPDATE 3	JS
R1	04.04.16	GREENSTONE UPDATE 2	SP
RO	09.13.14	GREENSTONE UPDATE 1	SP
No.	DATE	ISSUE OR REVISION	BY

CLIENT:

PROJECT:

GREENSTONE STANDARD
DETAILS

DRAWING TITLE:

DETAILS

JOB No. 14102

SHEET:

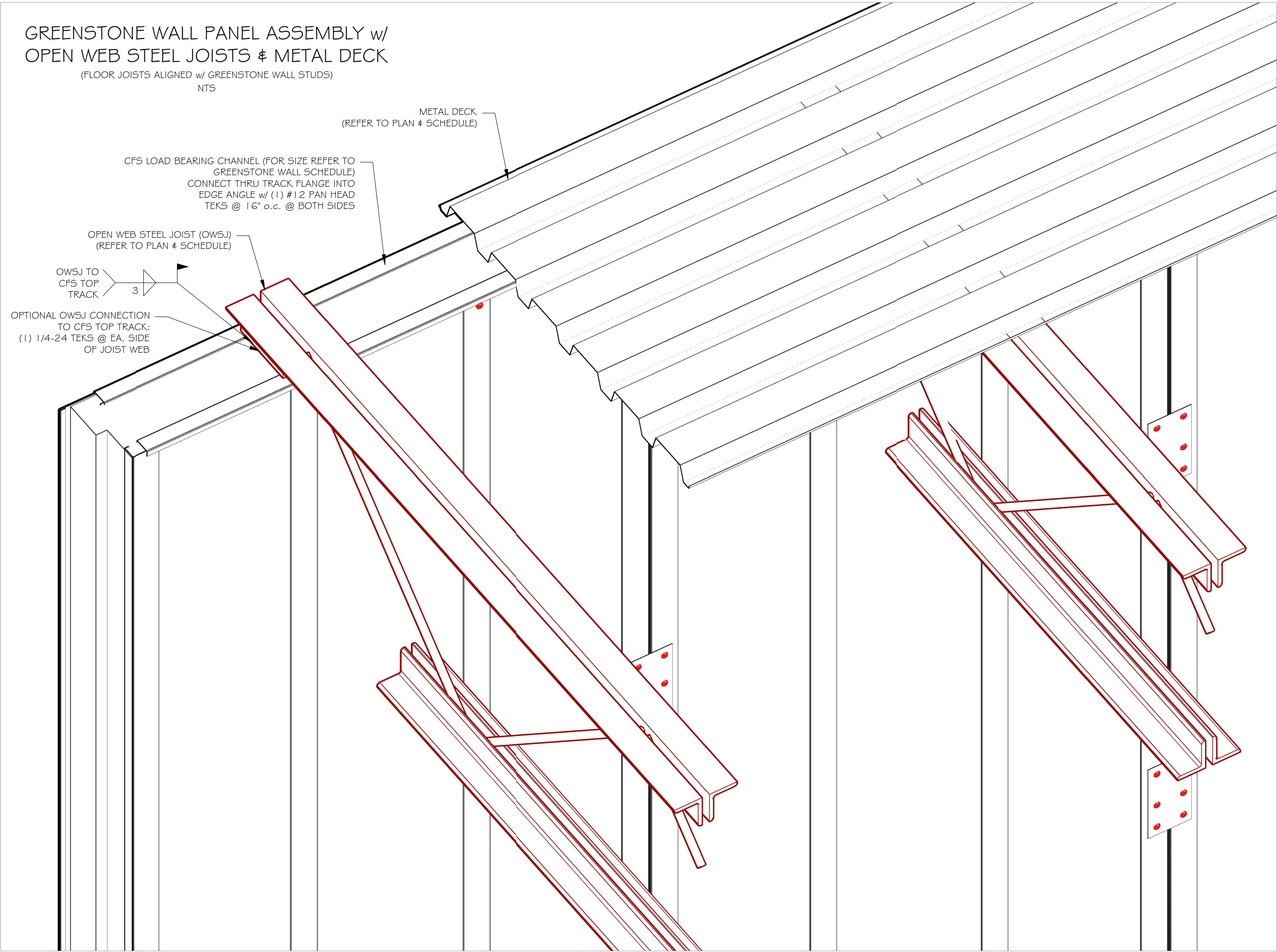
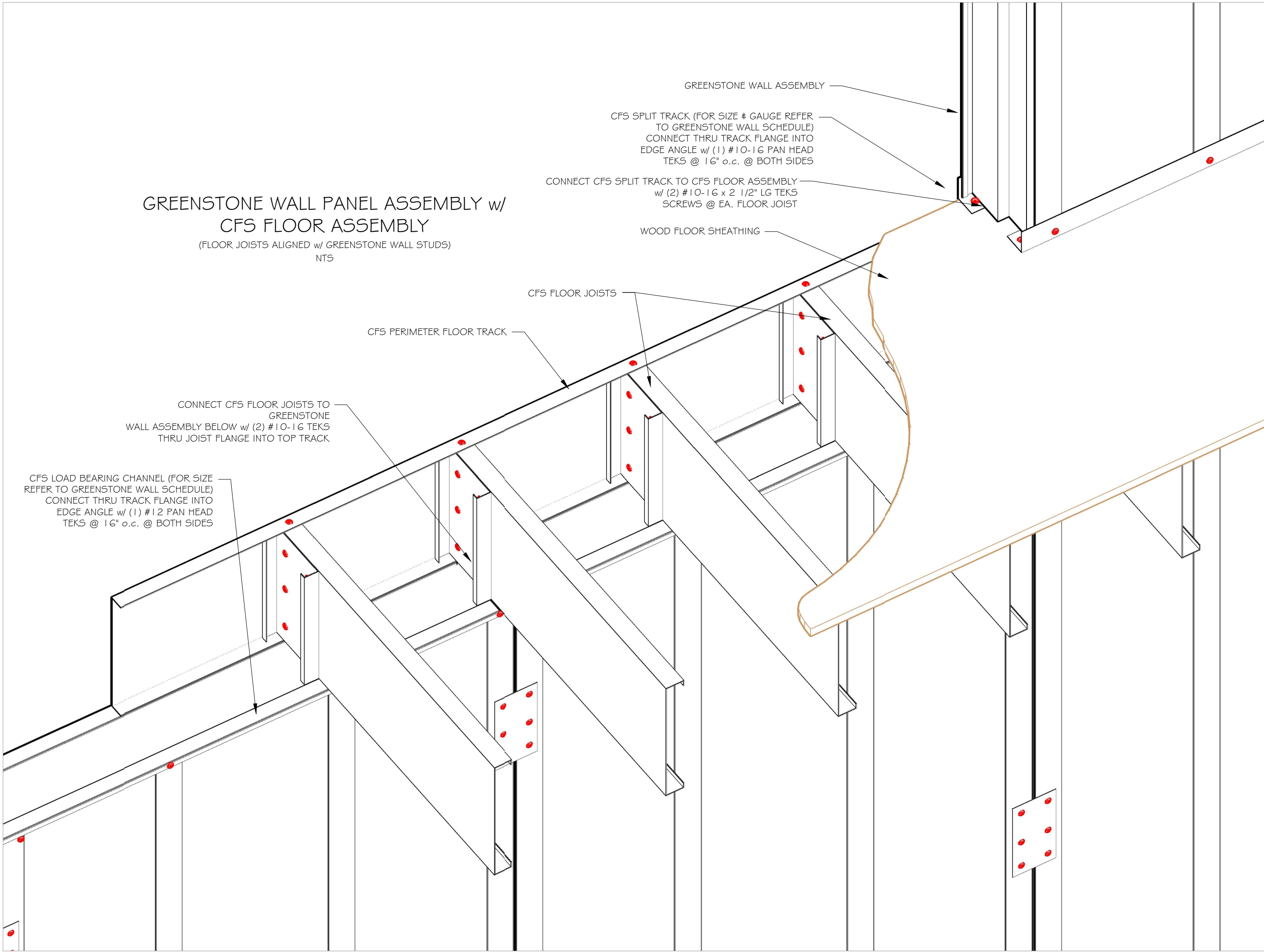
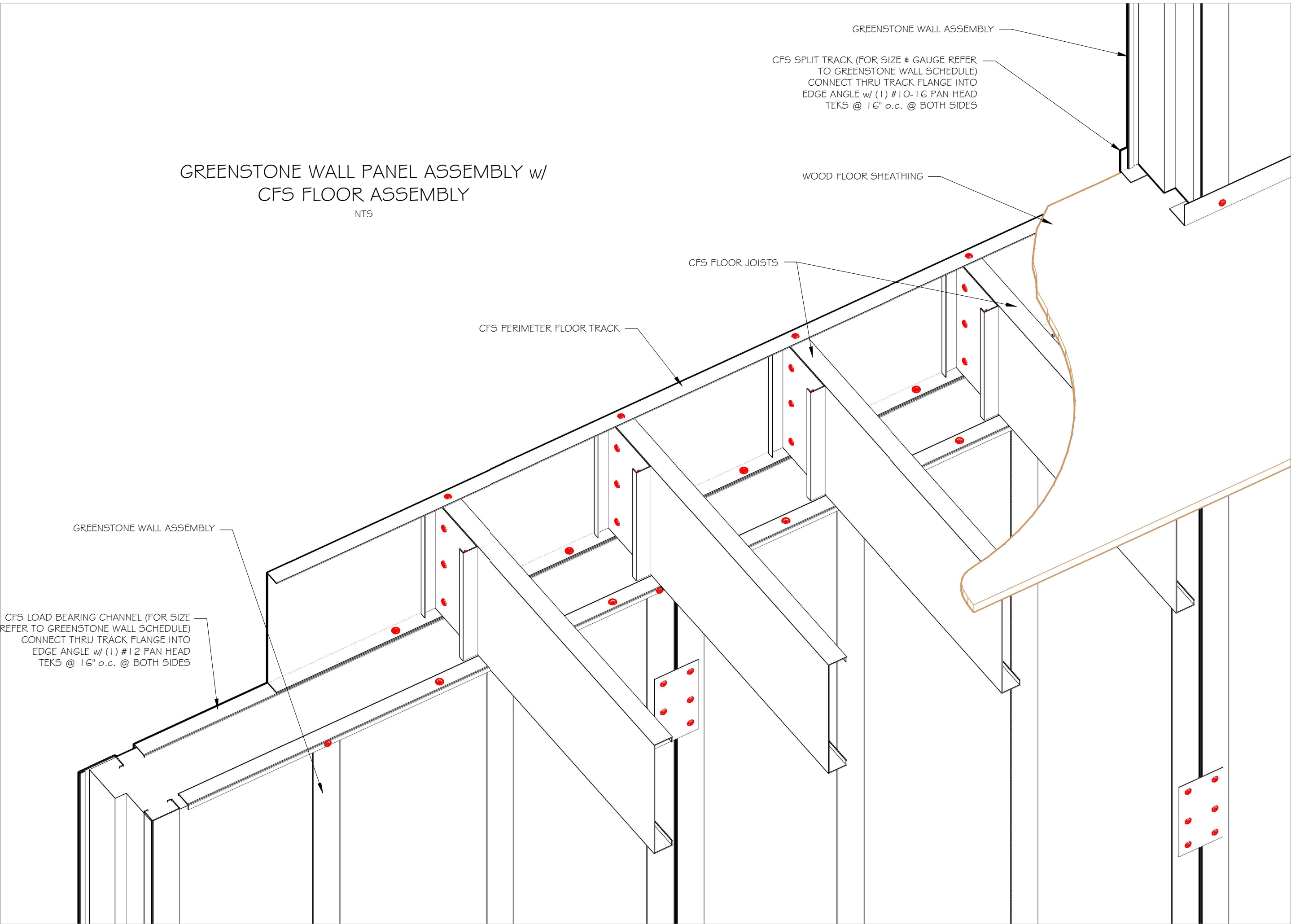
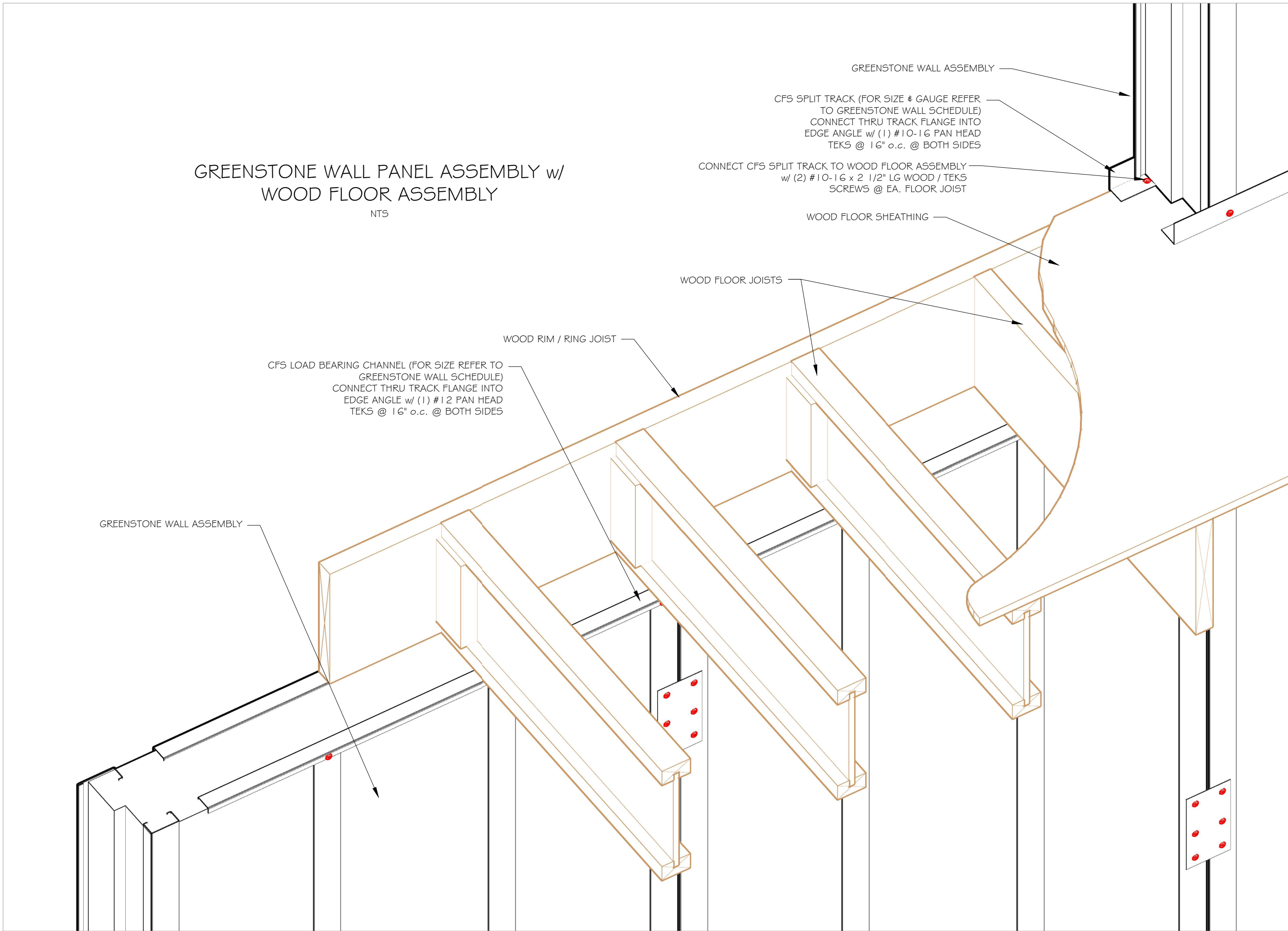
DATE: OCTOBER 2016

SCALE: AS NOTED

DRAWN BY: JS

APPROVED BY: LH

G54



1. THIS DRAWING IS THE SOLE PROPERTY OF GREENSTONE STRUCTURAL SOLUTIONS AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT.
2. DO NOT SCALE DRAWINGS.
3. IT IS CONTRACTOR'S RESPONSIBILITY TO BE FAMILIAR WITH THE PROJECT AS A WHOLE.
4. ANY DISCREPANCIES, ERRORS OR OMISSIONS ON THE PLANS AND RELATED DOCUMENTS, THAT ARE DISCOVERED PRIOR TO OR DURING CONSTRUCTION, MUST BE REPORTED TO GREENSTONE STRUCTURAL SOLUTIONS BEFORE COMMENCING WITH THE WORK.
5. GREENSTONE STRUCTURAL SOLUTIONS DOES NOT TAKE RESPONSIBILITY FOR ERRORS THAT ARE A RESULT OF NON-COMPLIANCE WITH THE ABOVE STATEMENT.
6. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION UNTIL APPROVED AND RELEASED FOR CONSTRUCTION BY DR. LEROY HULSEY.

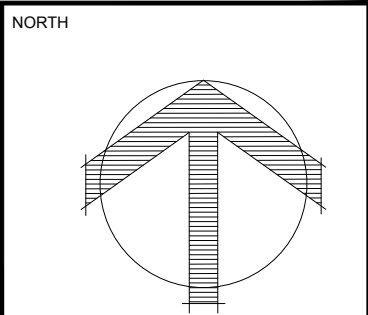
Greenstone
Structural Solutions

GREENSTONE STRUCTURAL SOLUTIONS BRANDON
4000B RICHMOND AVE. EAST, BRANDON, MANITOBA, R7A 7P8

NOT ISSUED FOR CONSTRUCTION UNTIL SIGNED AND DATED HERE BY ENGINEER.

DR. LEROY HULSEY, P. ENG., PE, MSCE

DATE



R2	10.13.16	GREENSTONE UPDATE 3	JS
R1	04.04.16	GREENSTONE UPDATE 2	SP
RO	09.13.14	GREENSTONE UPDATE 1	SP
Rev	DATE	ISSUE OR REVISION	BY

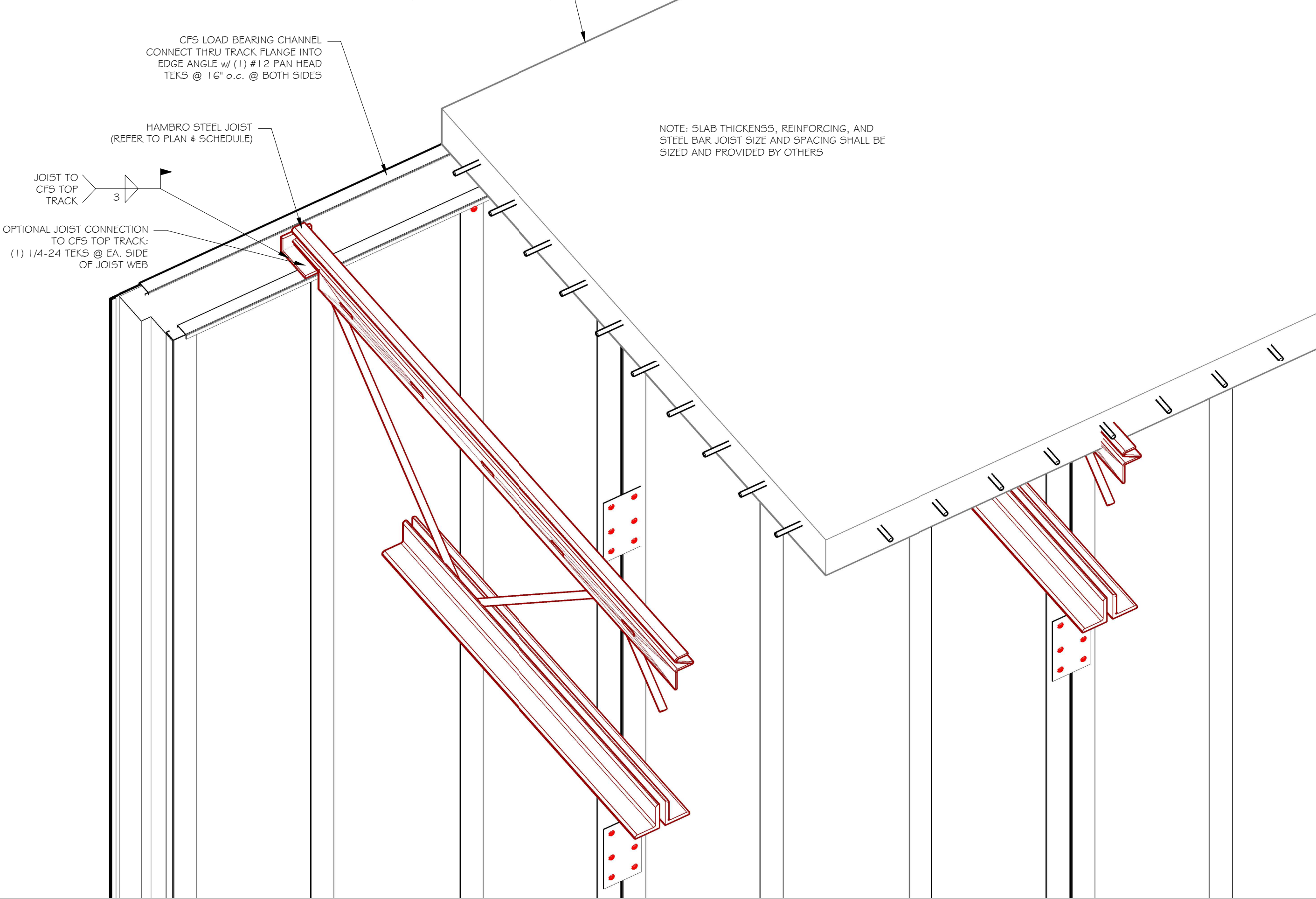
CLIENT:

PROJECT:
GREENSTONE STANDARD
DETAILS

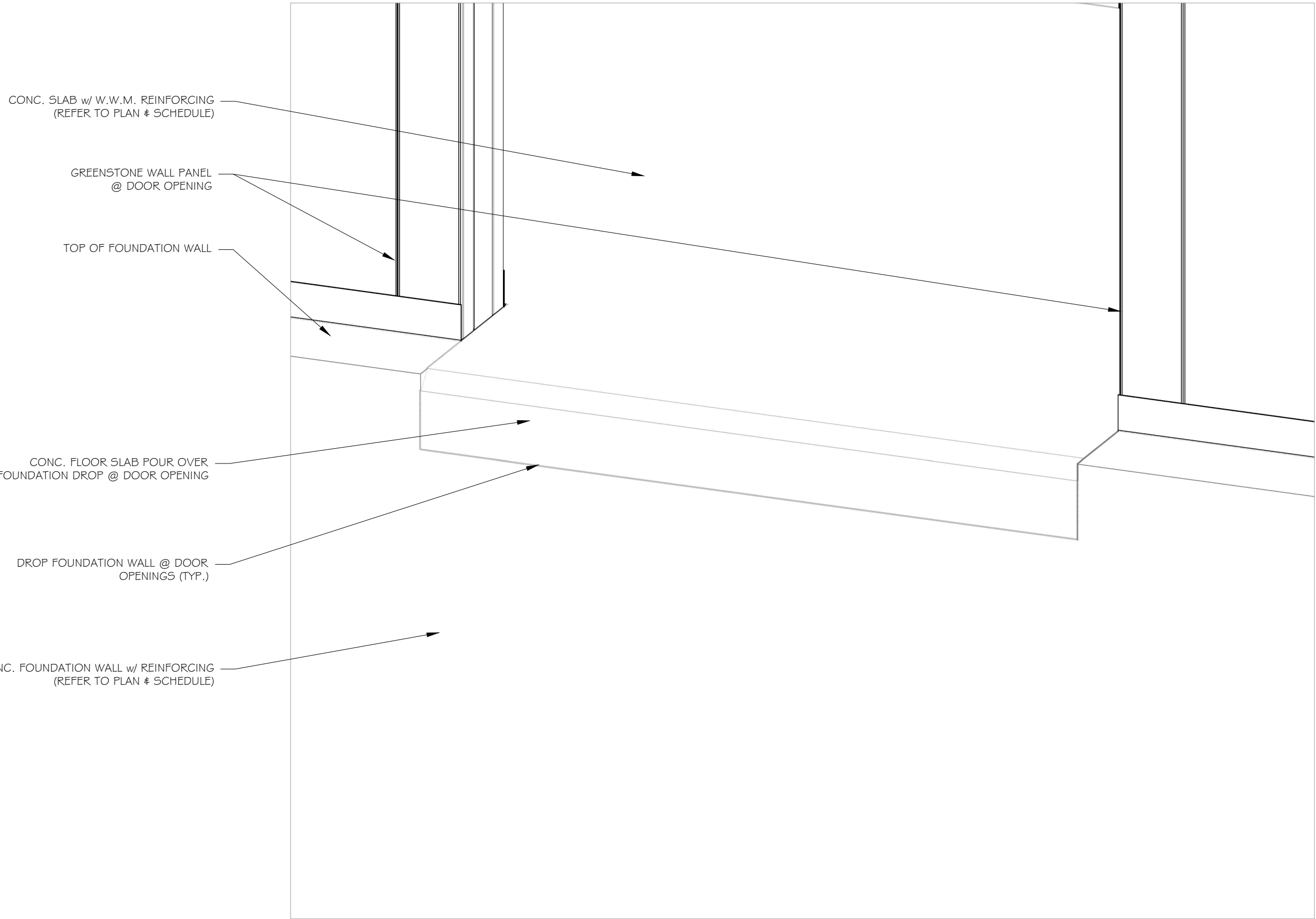
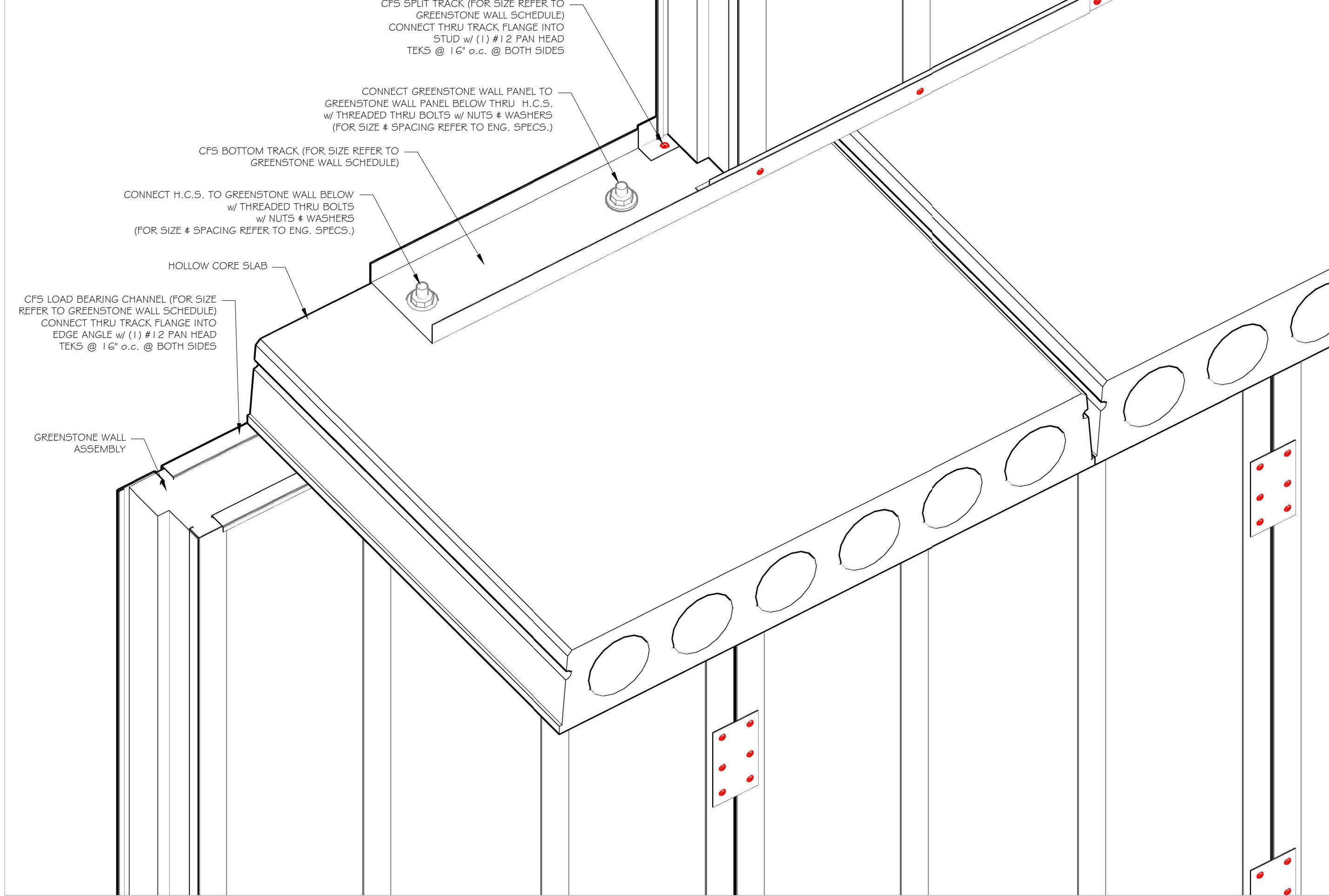
DRAWING TITLE:
DETAILS

JOB No:	14102	SHEET:	GS5
DATE:	OCTOBER 2016		
SCALE:	AS NOTED		
DRAWN BY:	JS		
APPROVED BY:	LH		

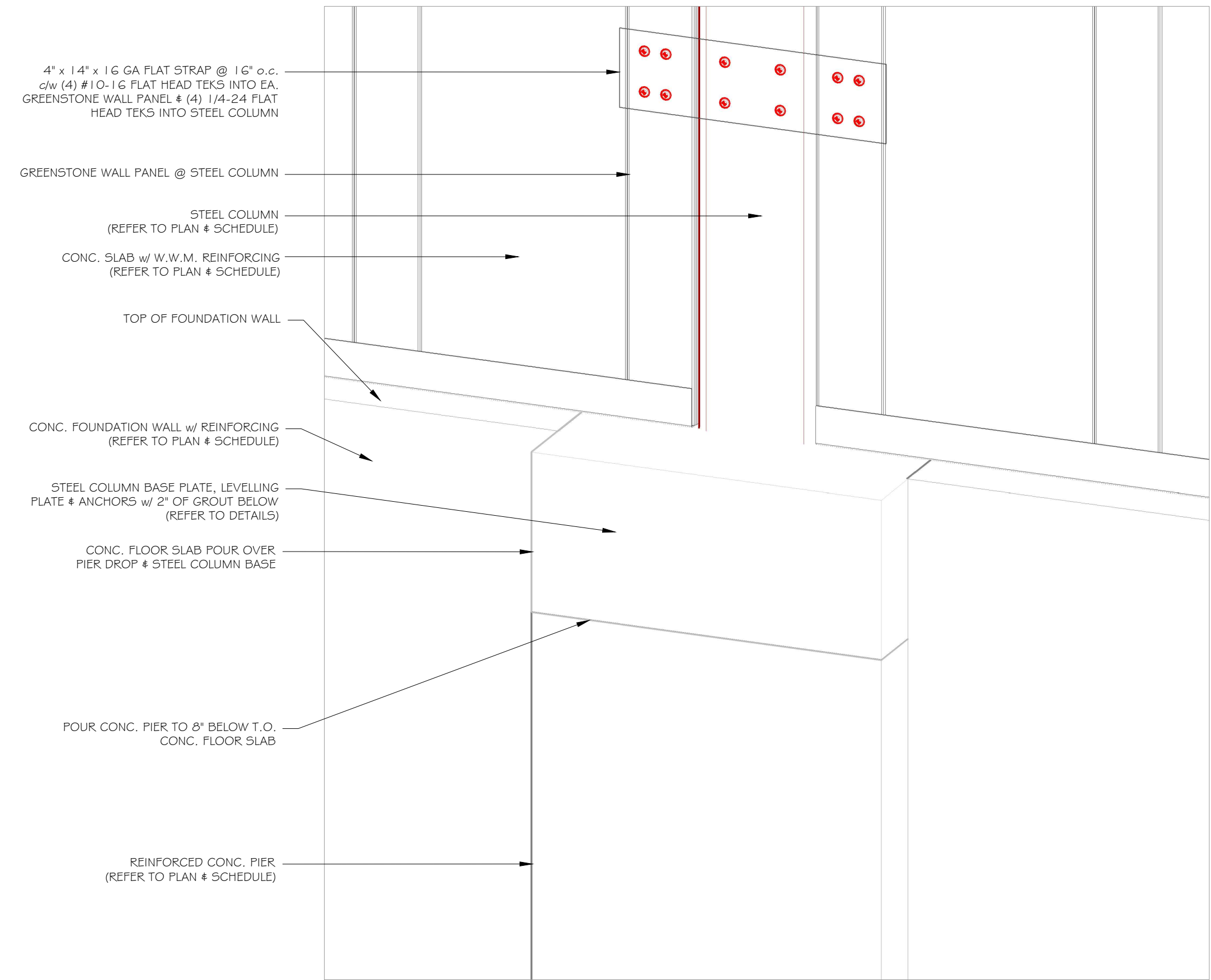
GREENSTONE WALL PANEL ASSEMBLY w/
HAMBRO COMPOSITE FLOOR SYSTEM
(FLOOR JOISTS ALIGNED w/ GREENSTONE WALL STUDS)
NTS



GREENSTONE WALL PANEL ASSEMBLY w/
HOLLOW CORE SLAB FLOOR
NTS



GREENSTONE WALL PANEL @ DOOR OPENING
(DROPPED FOUNDATION w/ SLAB POUR OVER DROP)
NTS



GREENSTONE WALL PANEL @ STEEL COLUMN w/ PIER
(DROPPED PIER FOUNDATION w/ SLAB POUR OVER DROP)
NTS

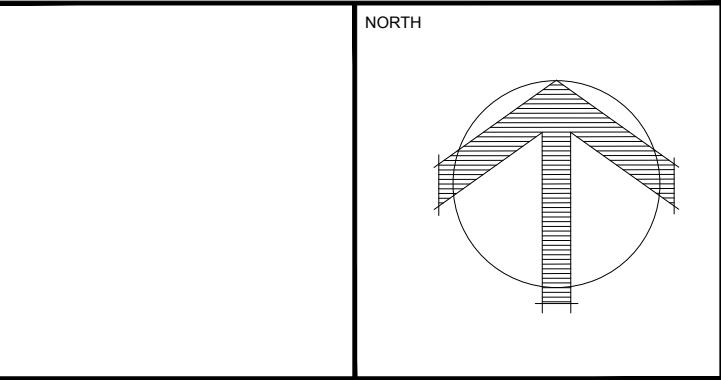
1. THIS DRAWING IS THE SOLE PROPERTY OF GREENSTONE STRUCTURAL SOLUTIONS AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT.
2. DO NOT SCALE DRAWINGS.
3. IT IS CONTRACTORS RESPONSIBILITY TO BE FAMILIAR WITH THE PROJECT AS A WHOLE.
4. ANY DISCREPANCIES, ERRORS OR OMISSIONS ON THE PLANS AND RELATED DOCUMENTS, THAT ARE DISCOVERED PRIOR TO OR DURING CONSTRUCTION, MUST BE REPORTED TO GREENSTONE STRUCTURAL SOLUTIONS BEFORE COMMENCING WITH THE WORK.
5. GREENSTONE STRUCTURAL SOLUTIONS DOES NOT TAKE RESPONSIBILITY FOR ERRORS THAT ARE A RESULT OF NON-COMPLIANCE WITH THE ABOVE STATEMENT.
6. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION UNTIL APPROVED AND RELEASED FOR CONSTRUCTION BY DR. LEROY HULSEY.



NOT ISSUED FOR CONSTRUCTION UNTIL SIGNED AND DATED HERE BY ENGINEER.

DR. LEROY HULSEY, P. ENG., PE, MSCE

DATE



R2	10.13.16	GREENSTONE UPDATE 3	J5
R1	04.04.16	GREENSTONE UPDATE 2	SP
RO	09.13.14	GREENSTONE UPDATE 1	SP
Rev	DATE	ISSUE OR REVISION	BY

CLIENT:

PROJECT:

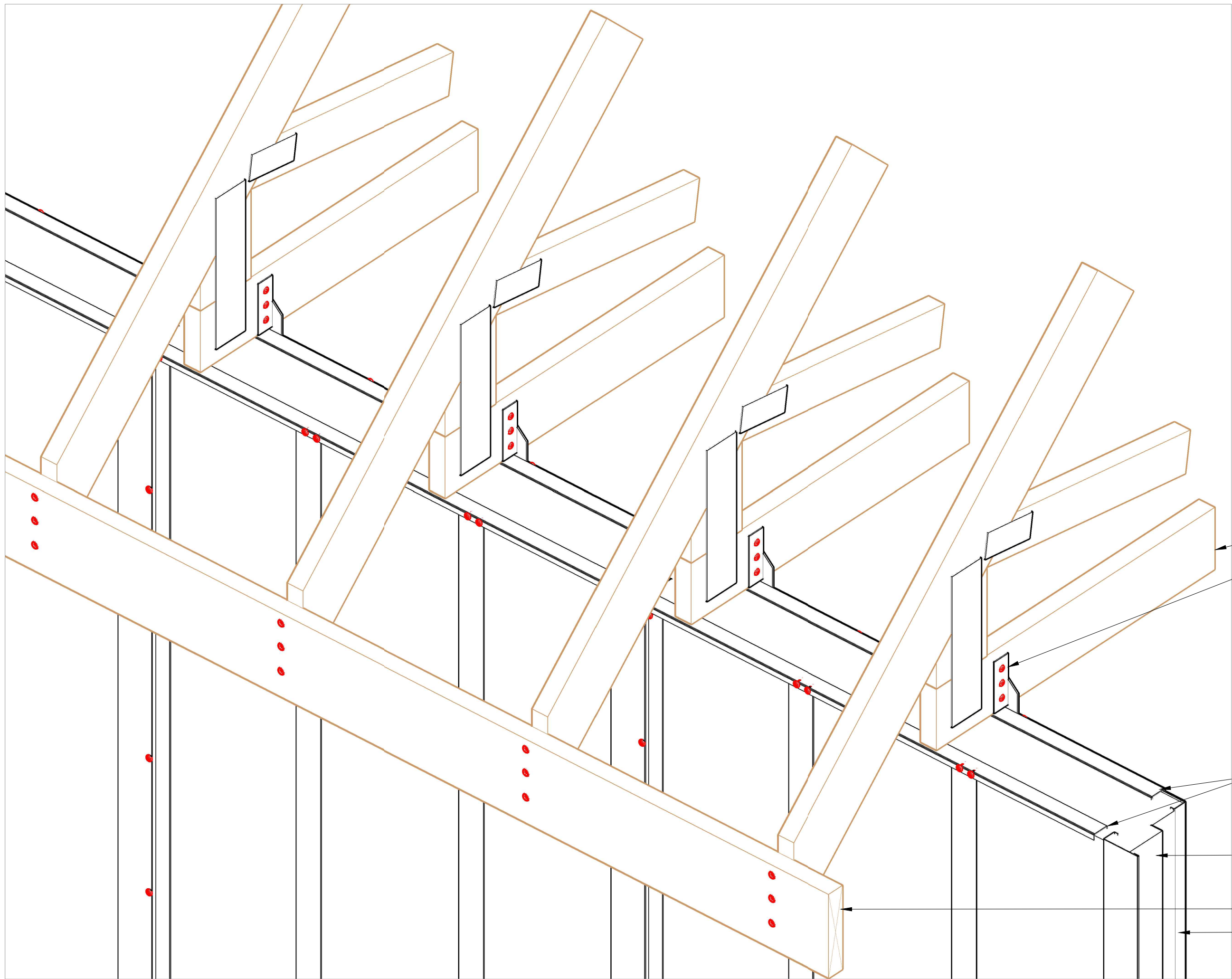
GREENSTONE STANDARD DETAILS

DRAWING TITLE:

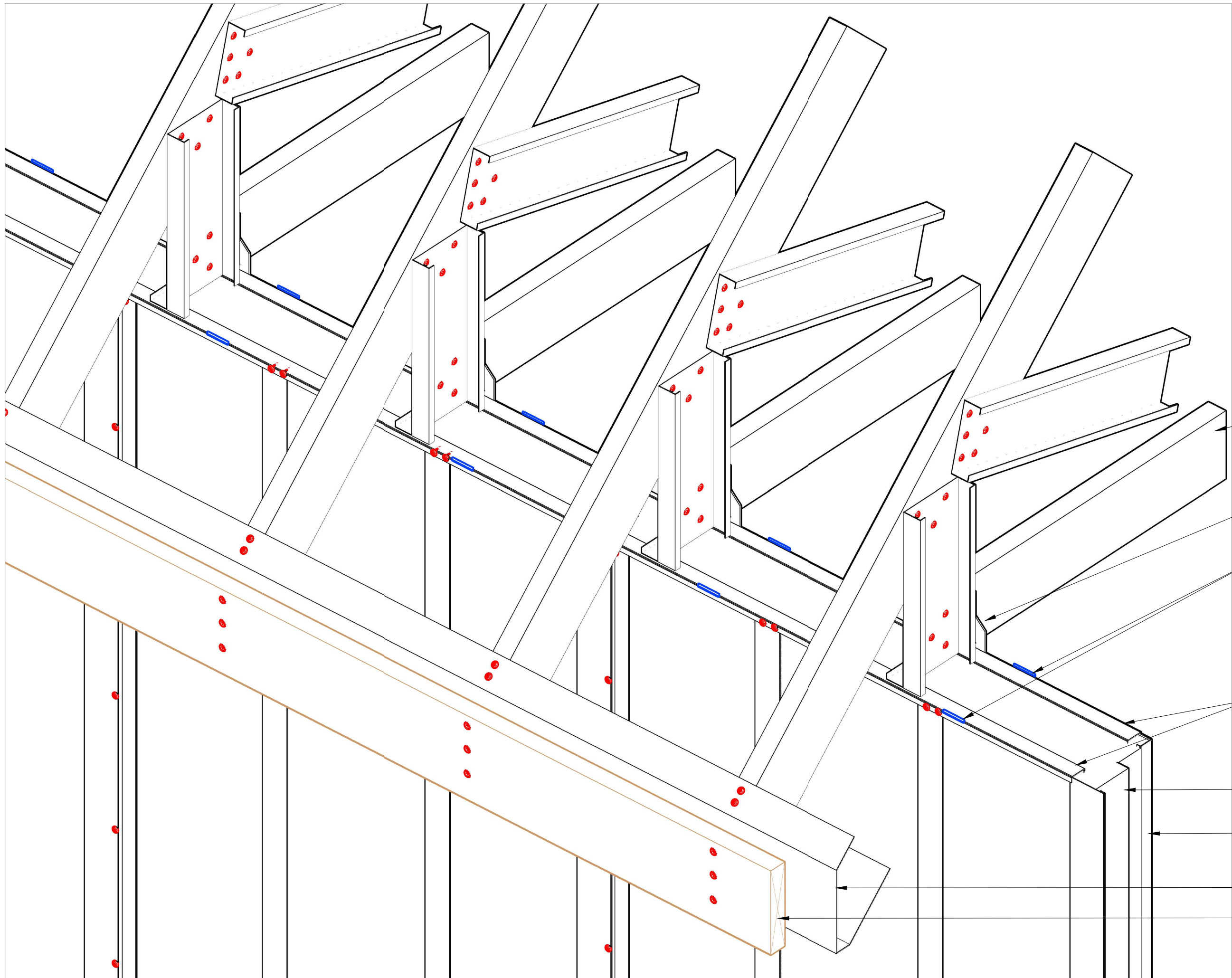
DETAILS

JOB No:	14102	SHEET:	
DATE:	OCTOBER 2016		
SCALE:	AS NOTED		
DRAWN BY:	J5		
APPROVED BY:	LH		

GS6



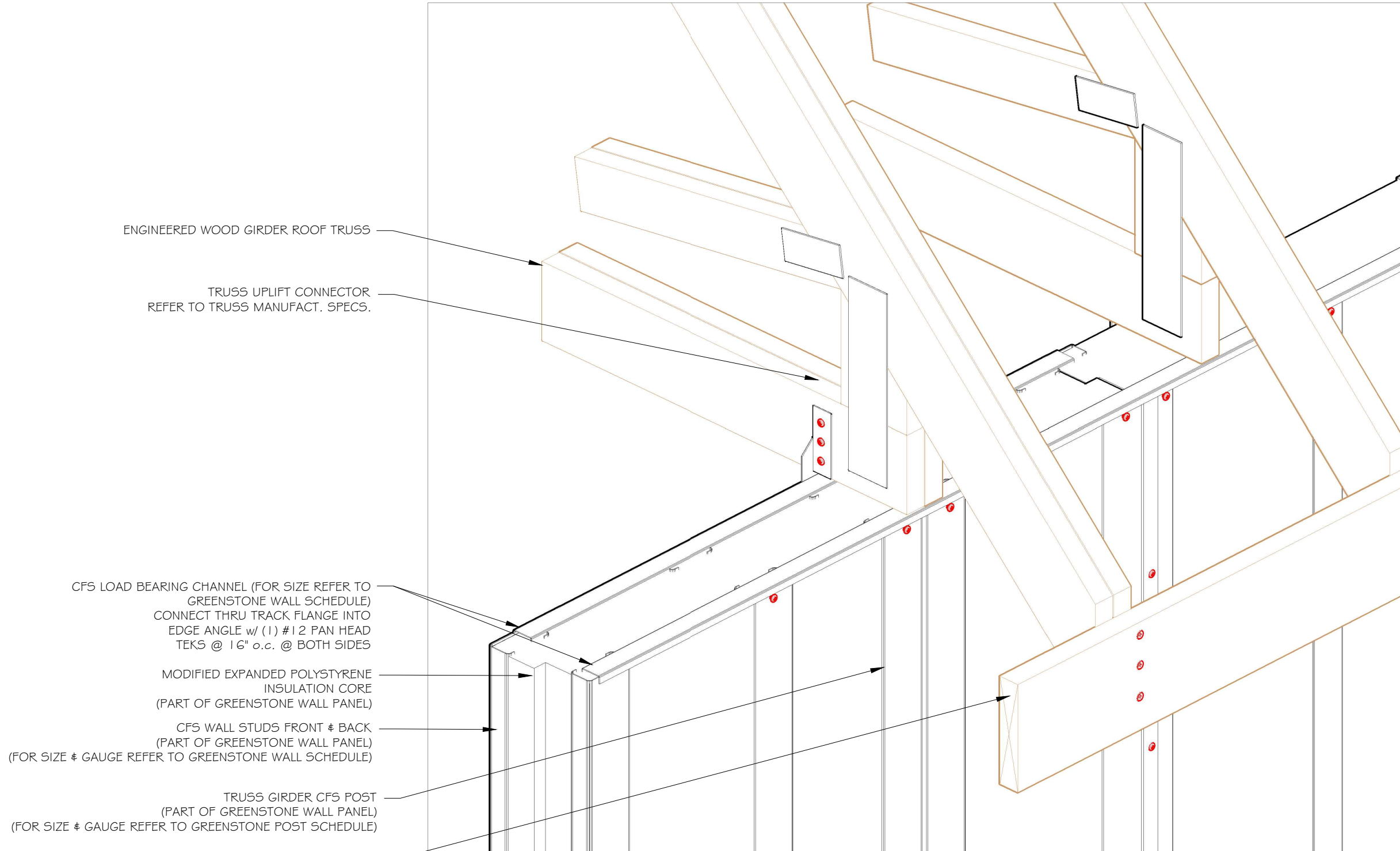
WOOD TRUSS
NTS



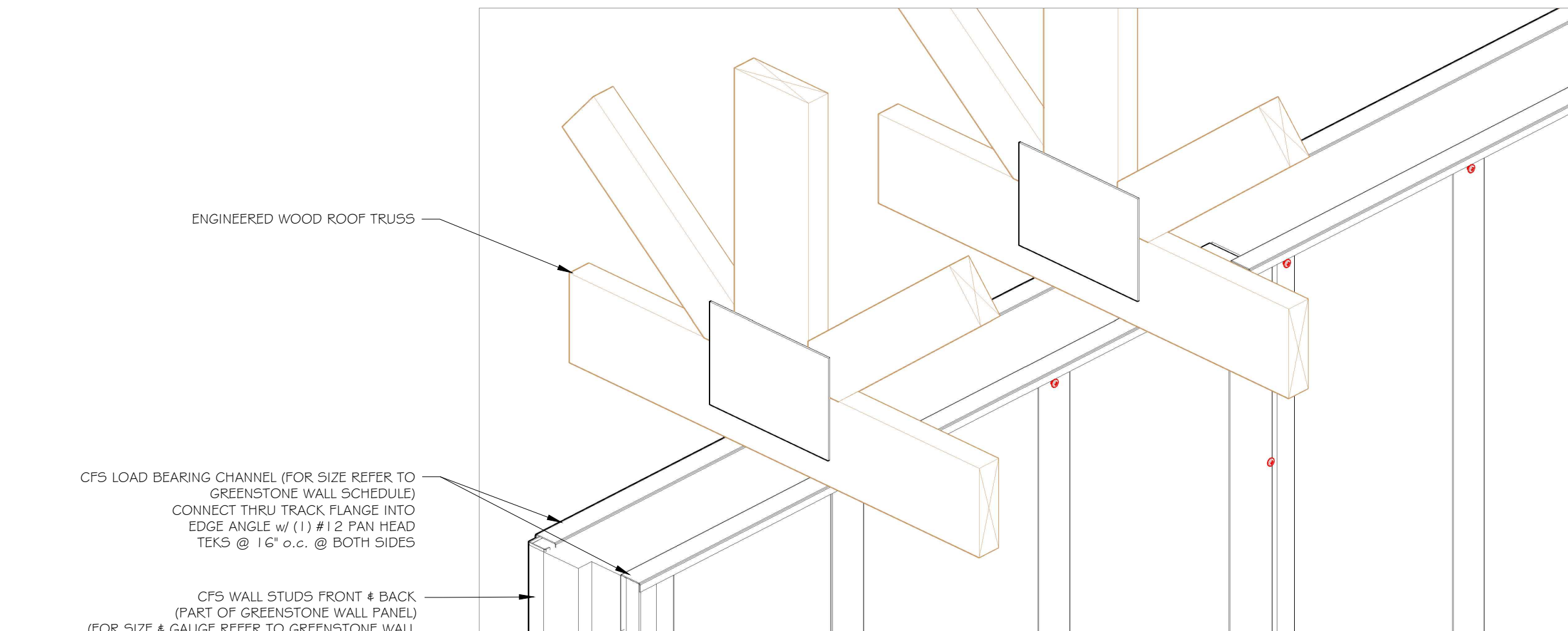
CFS TRUSS
NTS

ENGINEERED WOOD ROOF TRUSS
TRUSS UPLIFT CONNECTOR
REFER TO TRUSS MANUFACT. SPECS.

CFS LOAD BEARING CHANNEL (FOR SIZE REFER TO GREENSTONE WALL SCHEDULE)
CONNECT THRU TRACK FLANGE INTO
EDGE ANGLE w/ (1) #12 PAN HEAD
TEKS @ 16" o.c. @ BOTH SIDES
MODIFIED EXPANDED POLYSTYRENE
INSULATION CORE
(PART OF GREENSTONE WALL PANEL)
WOOD SUB FASCIA
CFS WALL STUDS FRONT & BACK
(PART OF GREENSTONE WALL PANEL)
(FOR SIZE & GAUGE REFER TO GREENSTONE WALL SCHEDULE)

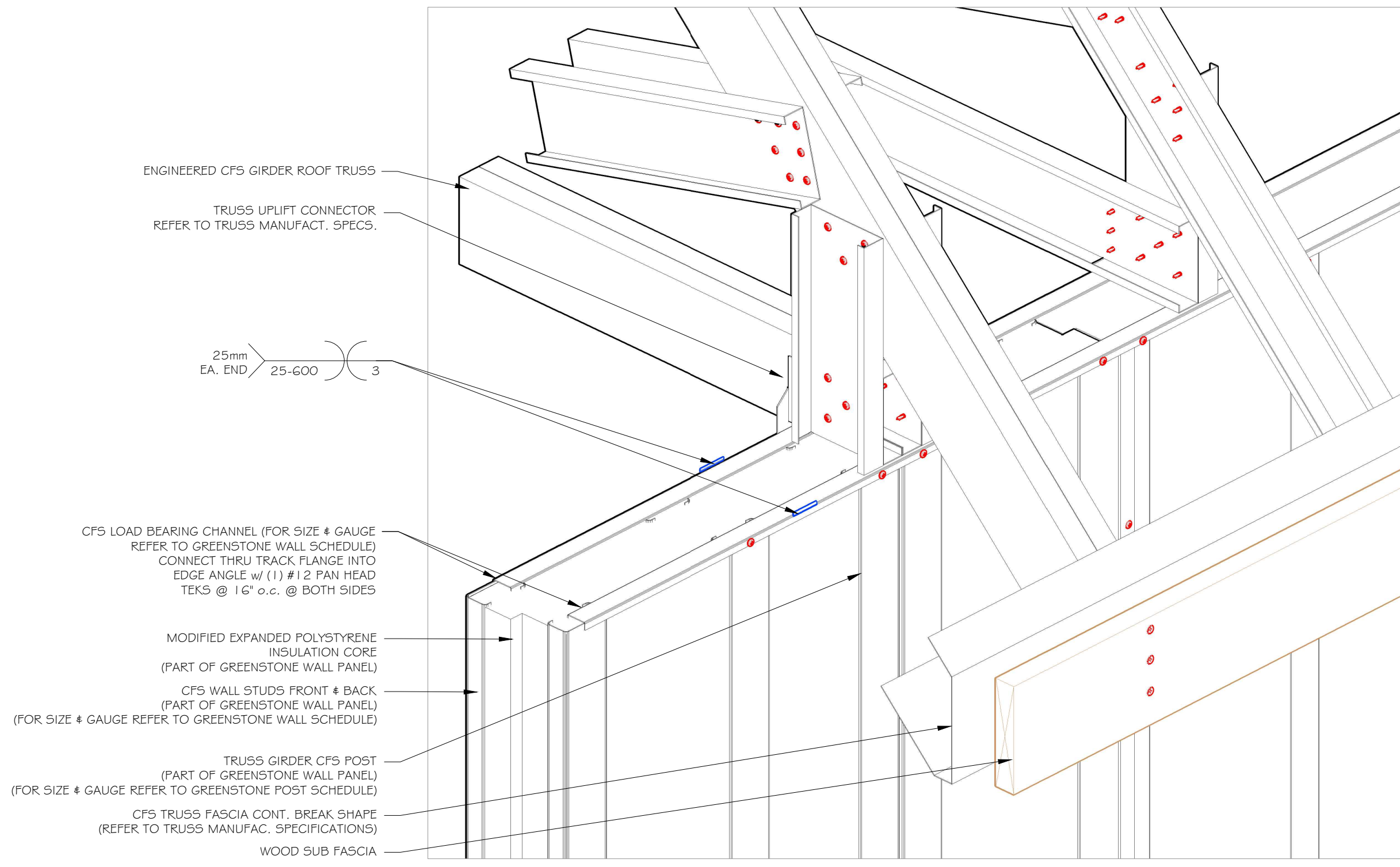


WOOD GIRDER TRUSS
NTS



WOOD TRUSS @ INTERIOR WALL
NTS

CFS LOAD BEARING CHANNEL (FOR SIZE REFER TO GREENSTONE WALL SCHEDULE)
CONNECT THRU TRACK FLANGE INTO
EDGE ANGLE w/ (1) #12 PAN HEAD
TEKS @ 16" o.c. @ BOTH SIDES
CFS WALL STUDS FRONT & BACK
(PART OF GREENSTONE WALL SCHEDULE)
(FOR SIZE & GAUGE REFER TO GREENSTONE WALL SCHEDULE)



CFS GIRDER TRUSS
NTS

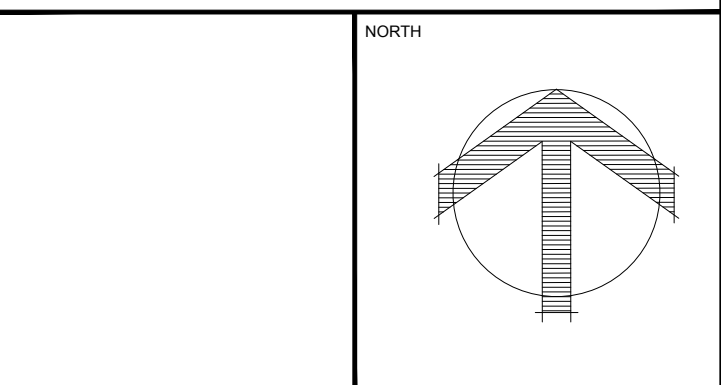
ENGINEERED CFS GIRDER ROOF TRUSS
TRUSS UPLIFT CONNECTOR
REFER TO TRUSS MANUFACT. SPECS.
25mm EA. END 25-600 3

CFS LOAD BEARING CHANNEL (FOR SIZE & GAUGE REFER TO GREENSTONE WALL SCHEDULE)
CONNECT THRU TRACK FLANGE INTO
EDGE ANGLE w/ (1) #12 PAN HEAD
TEKS @ 16" o.c. @ BOTH SIDES
MODIFIED EXPANDED POLYSTYRENE
INSULATION CORE
(PART OF GREENSTONE WALL PANEL)
CFS WALL STUDS FRONT & BACK
(PART OF GREENSTONE WALL PANEL)
(FOR SIZE & GAUGE REFER TO GREENSTONE WALL SCHEDULE)
TRUSS GIRDER CFS POST
(PART OF GREENSTONE WALL PANEL)
(FOR SIZE & GAUGE REFER TO GREENSTONE POST SCHEDULE)
CFS TRUSS FASCIA CONT. BREAK SHAPE
(REFER TO TRUSS MANUFAC. SPECIFICATIONS)
WOOD SUB FASCIA

1. THIS DRAWING IS THE SOLE PROPERTY OF GREENSTONE STRUCTURAL SOLUTIONS AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT.
2. DO NOT SCALE DRAWINGS.
3. IT IS CONTRACTORS RESPONSIBILITY TO BE FAMILIAR WITH THE PROJECT AS A WHOLE.
4. ANY DISCREPANCIES, ERRORS OR OMISSIONS ON THE PLANS AND RELATED DOCUMENTS, THAT ARE DISCOVERED PRIOR TO OR DURING CONSTRUCTION, MUST BE REPORTED TO GREENSTONE STRUCTURAL SOLUTIONS BEFORE COMMENCING WITH THE WORK.
5. GREENSTONE STRUCTURAL SOLUTIONS DOES NOT TAKE RESPONSIBILITY FOR ERRORS THAT ARE A RESULT OF NON-COMPLIANCE WITH THE ABOVE STATEMENT.
6. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION UNTIL APPROVED AND RELEASED FOR CONSTRUCTION BY DR. LEROY HULSEY.



NOT ISSUED FOR CONSTRUCTION UNTIL SIGNED AND DATED HERE BY ENGINEER.
DR. LEROY HULSEY, P. ENG., PE, MSCE
DATE

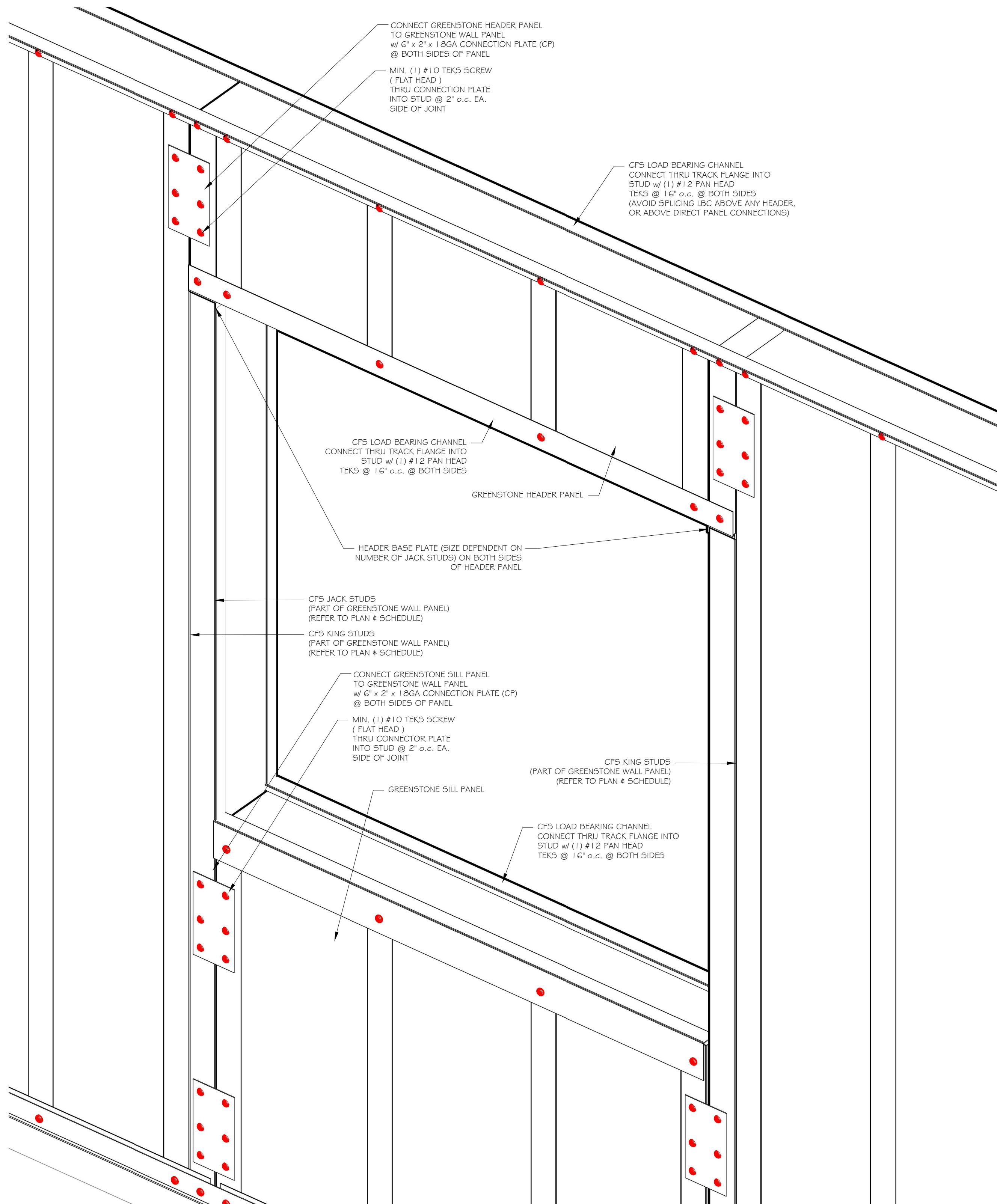


R2	10.13.16	GREENSTONE UPDATE 3	J5	
R1	04.04.16	GREENSTONE UPDATE 2	SP	
RO	09.13.14	GREENSTONE UPDATE 1	SP	
Rev	DATE	ISSUE OR REVISION	BY	

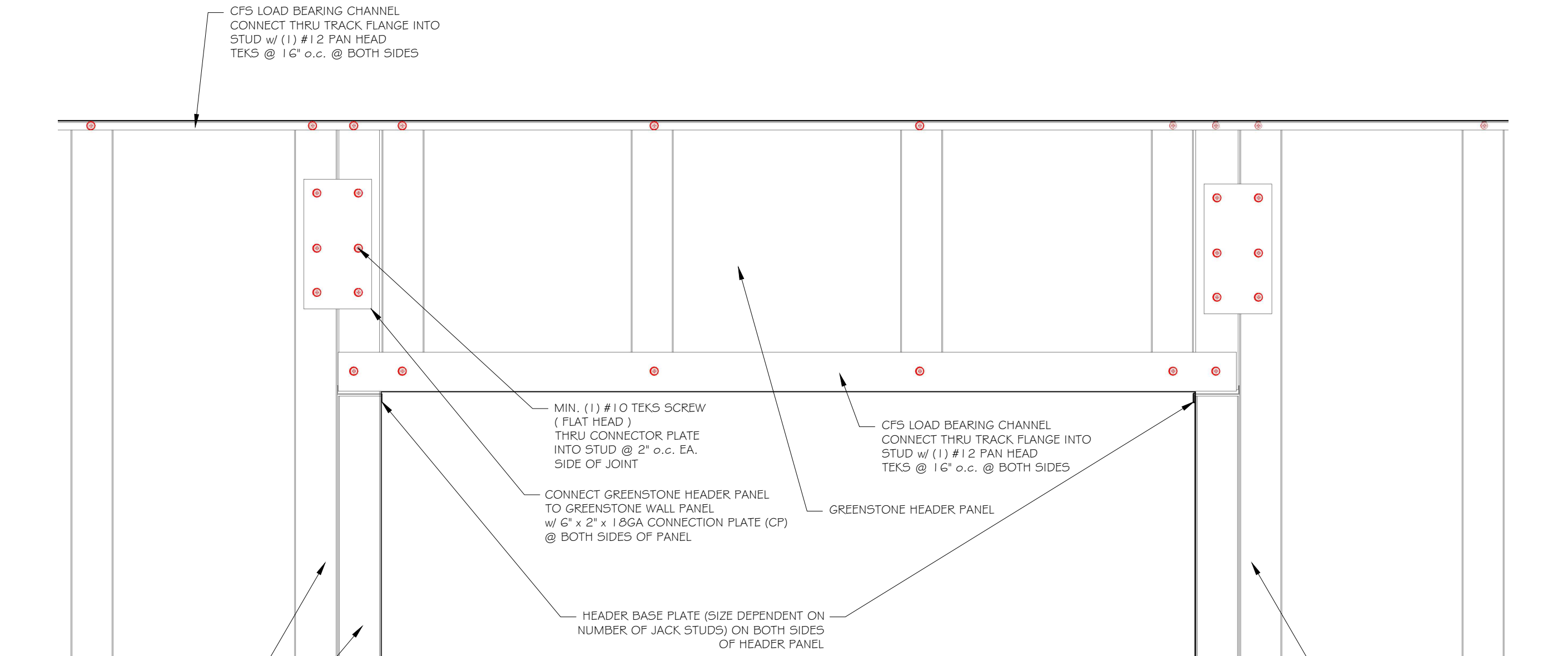
CLIENT:

PROJECT:
GREENSTONE STANDARD DETAILS

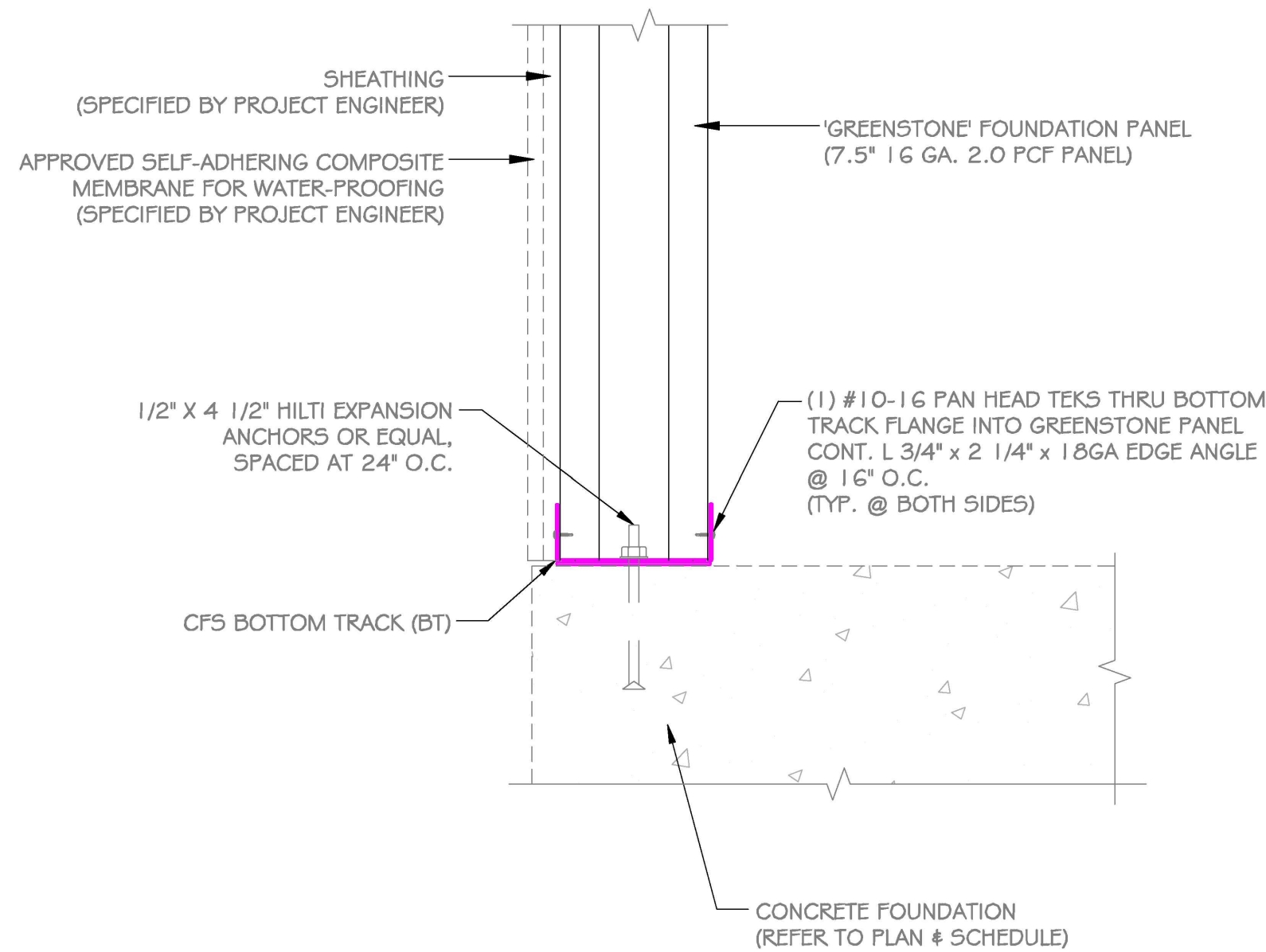
DRAWING TITLE:	DETAILS
JOB No:	14102
DATE:	OCTOBER 2016
SCALE:	AS NOTED
DRAWN BY:	J5
APPROVED BY:	LH
SHEET:	GS7



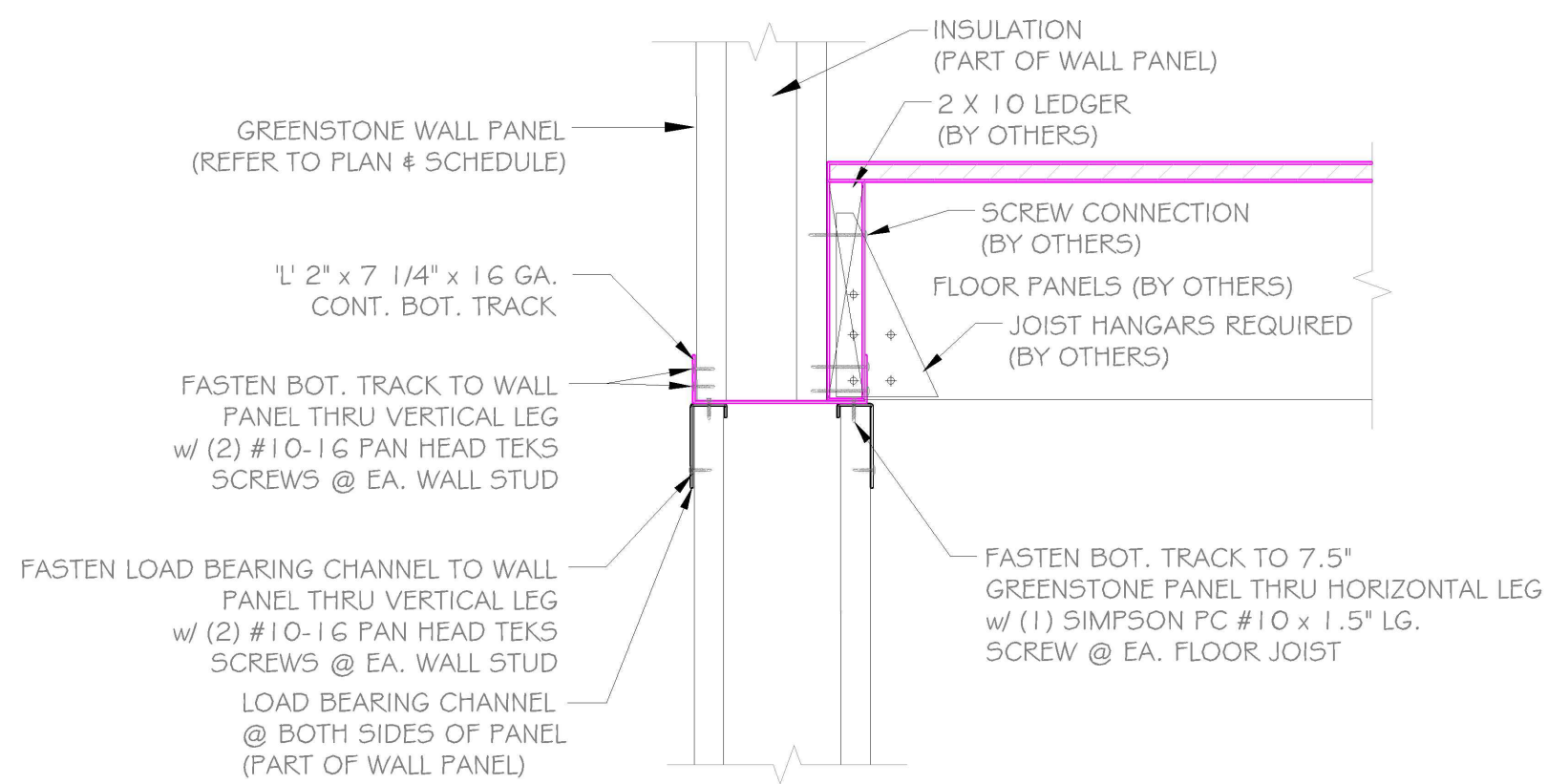
GREENSTONE WALL PANEL HEADER ASSEMBLY
(1) 1' SHAPE HEADER @ EA, SIDE OF PANEL
NTS



GREENSTONE WALL PANEL HEADER ASSEMBLY
(1) 1' SHAPE HEADER @ EA, SIDE OF PANEL
NTS



GREENSTONE FOUNDATION PANEL ASSEMBLY
ELEVATION



GREENSTONE HANGING FLOOR ASSEMBLY
ELEVATION

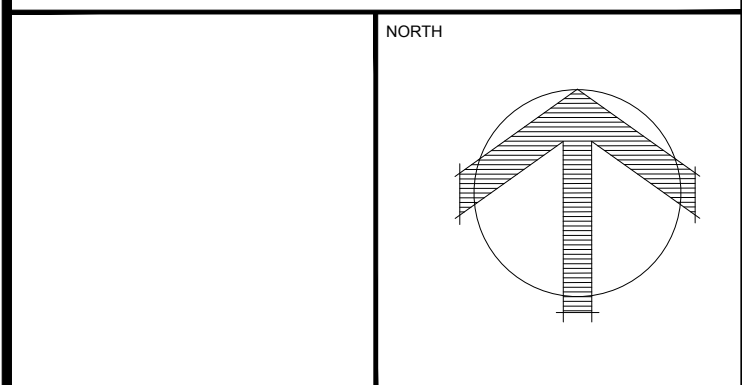
1. THIS DRAWING IS THE SOLE PROPERTY OF GREENSTONE STRUCTURAL SOLUTIONS AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT.
2. DO NOT SCALE DRAWINGS.
3. IT IS CONTRACTORS RESPONSIBILITY TO BE FAMILIAR WITH THE PROJECT AS A WHOLE.
4. ANY DISCREPANCIES, ERRORS OR OMISSIONS ON THE PLANS AND RELATED DOCUMENTS, THAT ARE DISCOVERED PRIOR TO OR DURING CONSTRUCTION, MUST BE REPORTED TO GREENSTONE STRUCTURAL SOLUTIONS BEFORE COMMENCING WITH THE WORK.
5. GREENSTONE STRUCTURAL SOLUTIONS DOES NOT TAKE RESPONSIBILITY FOR ERRORS THAT ARE A RESULT OF NON-COMPLIANCE WITH THE ABOVE STATEMENT.
6. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION UNTIL APPROVED AND RELEASED FOR CONSTRUCTION BY DR. LEROY HULSEY.



NOT ISSUED FOR CONSTRUCTION UNTIL SIGNED AND DATED HERE BY ENGINEER.

DR. LEROY HULSEY, P. ENG., PE, M.SCE

DATE



R2	10.13.16	GREENSTONE UPDATE 3	J5
R1	04.04.16	GREENSTONE UPDATE 2	SP
RO	09.13.14	GREENSTONE UPDATE 1	SP
Rev	DATE	ISSUE OR REVISION	BY

CLIENT:

PROJECT:

GREENSTONE STANDARD
DETAILS

DRAWING TITLE:

DETAILS

JOB No:	14102	SHEET:	G58
DATE:	OCTOBER 2016		
SCALE:	AS NOTED		
DRAWN BY:	J5		
APPROVED BY:	LH		