

MANUFACTURING/SALES

PUYALLUP, WA 98375 OFFICE-800.275.7086 FAX-253.271.3265 19727 57th AVE E.

1155 BUSINESS PARK DR. DIXON, CA 95620 OFFICE-707.678.6900 FAX-707.678.2962

SALES

BELGRADE, MONTANA 59714 270 FLOSS FLAT SUITE A OFFICE-406.388.5553 FAX-406.388.5557

GENERAL NOTES

- AND LOCAL CODES AND REGULATIONS. DONE BY A QUALIFIED CONTRACTOR. SUPPLIER AND NOT A BUILDER. PRO IT IS THE CONTRACTORS RESPONSIBILITY TO PER INSTALLATION OF OUR PRODUCT SHOULD BE
- SHOPS DRAWINGS ARE PREMIER'S INTERPRETATION OF THE PLANS PROBLEM SHOP DRAWINGS AND VERIFY ALL DIMENSIONS WITH ARCHITECT. PLANS PROVIDED. THE CONTRACTOR SHALL REVIEW PANELS ARE FABRICATED PER THESE SH
- DRAWINGS. ANY DISCREPANCIES OR MISSING ITEMS IN THESE SHOPS SHOULD BE NOTED.
 PREMIER SHOP DRAWINGS ARE TO BE USED IN CONJUNCTION WITH ARCHITECTURAL AND STRUCTURAL DRAWINGS.
 IF ANYTHING IS NOT CLEAR OR THERE ARE QUESTIONS THEY SHOULD BE IMMEDIATELY DIRECTED TO THE ENGINEER OF RECORD.
- BE CONSTRUCTED THROUGH THEIR PREFERRED MEANS AND CONTRACTOR SHOULD LOOK THROUGH THE PLANS CAREFULLY TO INSURE THAT ALL ASPECTS OF SIP PACKAGE CAN METHODS PRIOR TO SIGNING OFF ON THE SHOP
- EXECUTION OF WORK FOR SIP PACKAGE MAY REQUIRE COORDINATION WITH OTHER TRADES (I.E. ELECTRICIAN, HVAC, WINDOW/DOOR MANUFACTURER, ETC...). THIS COORDINATION IS THE RESPONSIBILITY OF THE
- CONTRACTOR TO ENSURE THAT THE SIP STRUCTURE IS PROPERLY VENTILATED TO ENSURE PROPER AIR QUALITY AND HUMIDITY LEVELS. WHEN BUILT PROPERLY A SIP BUILDING PROVIDES A TIGHT ENVELOPE. IT IS THE RESPONSIBILITY OF THE
- ACCEPTABLE IN A PROPER SIP INSTALLATION. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO ENSURE THAT ALL SPLINES ARE PROPERLY SEATED INTO THE LIMITED TO SPLINE JOINTS, PENETRATIONS, LIFTING HOLES, PANEL RECESSES AND COMPLETELY SEALED WITH MASTIC OR EXPANDING SPRAY FOAM, INCLUDING BUT NOT ETC. VOIDS BETWEEN SPLINE JOINTS ARE NOT
- ROOF UNDERLAYMENT, ETC..) TO DRY IN THE BUILDING ENVELOPE. THE CONTRACTOR IS RESPONSIBLE TO DETERMINE THE PROPER WEATHER BARRIER (I.E. HOUSE WRAPS, FLASHING,
- MAY NOT BE LIMITED TO ONLY THOSE AREAS. SOME DIMENSIONS CAN NOT BE VERIFIED UNTIL CONSTRUCTED. THEREFORE PREMIER TAKES NO RESPONSIBILITY FOR FIELD FABRICATION. SOME FIELD FABRICATED AREAS MAY HAVE BEEN HIGHLIGHTED ON THE DRAWINGS BUT
- AS FABRICATION TOLERANCES, LUMBER POST THICKNESS VARIANCES, ETC. FIELD CUTTING THE SIPS MAY BE REQUIRED TO ENSURE THAT THE TOTAL WALL OR ROOF ASSEMBLY IS PER THE CONSTRUCTION DRAWINGS. (TYPICALLY 1/8" GAP). PREMIER WILL ADD GAPS AS INDICATED ON PANEL LAYOUTS BETWEEN PANEL JOINTS IN THE SHOP DRAWINGS YOU MAY EXPERIENCE DIMENSIONAL VARIANCES FROM THE CONSTRUCTION DRAWINGS AS PANELS ARE ASSEMBLED DUE TO GAPS AT PANEL JOINTS AND ADDITIONAL MISCELLANEOUS CONSTRUCTION VARIABLES SUCH
- IT IS THE BUILDERS RESPONSIBILITY TO DETERMINE ALL MATERIALS NECESSARY FOR PANEL INSTALLATION. THIS INCLUDES VERIFYING THAT THE MATERIALS PREMIER WILL BE PROVIDING ARE ADEQUATE FOR THE PROJECT AND SOURCE ANY ADDITIONAL MATERIALS REQUIRED FOR PANEL INSTALLATION THAT ARE NOT PROVIDED BY PREMIER.

REVIEWING DRAWINGS PANEL LAYOUT

(1) COPY IS FOR YOU TO REVIEW WITH YOUR AGENT (ARCHITECT, ENGINEER AND/OR CONTRACTOR OR PANEL INSTALLER) AND MAKE ANY CORRECTIONS (REDLINES) AND RETURN TO PREMIER SIPS. THE OTHER (1) COPY IS FOR YOUR RECORDS. THIS COPY WILL ALSO HELP TO COMMUNICATE ANY CHANGES. PREMIER SIPS WILL ENCLOSE TWO (2) SETS OF 'PREMIER PANEL SHOP DRAWINGS' OF YOUR PROJECT; ONE

BY OWNER/AGENT AND APPROVED BY OWNER, CONFIRMING ALL DIMENSIONS. OWNER IS RESPONSIBLE FOR VERIFYING ALL PANEL DRAWING DIMENSIONS TO ENSURE PROPER ASSEMBLY. CHECK CORRECT DIMENSIONS AT THE EAVES AND GABLES. EVEN IF THE ROOF IS A SYSTEM OTHER THAN PANELS, GABLE WALL HEIGHTS MAY BE DEPENDENT ON HEEL HEIGHTS OR BE NOTCHED FOR LOOK OUT SUPPORTS. IF THERE ARE SKYLIGHTS, WALL. OBSERVE THE LOCATION OF THE PANEL CORNER LAPS. SOME OF THE WALLS WILL BE SHORTER DUE TO CORNER LAPS AND TO THE PANEL THICKNESS. AFTER YOU HAVE MADE SURE ALL DIMENSIONS MATCH AND CLOUD CHANGED DIMENSIONS WITH AN APPROPRIATE ARROW REFERENCING THE DIRECTION OF CHANGE. UNCHECKED DIMENSIONS MAY RESULT IN FIELD FABRICATION. ROOF FOR THE PROJECT IS ALSO PANELS, CHECK THE ROOF PITCH, RIDGE LOCATION, AND THE OVERHANGS YOUR ARCHITECTURAL PLANS, MOVE TO THE WINDOWS AND DOORS. MAKE SURE THAT THE ROUGH OPENINGS FOR THE WINDOWS AND DOORS ARE THE CORRECT SIZE AND ARE LOCATED PROPERLY. I LAYOUTS. CHECK THE ROUGH OPENINGS FOR CORRECT SIZE AND LOCATION. PANEL DRAWINGS ARE TO BE REVIEWED WALL NUMBERS CALLED OUT AND AN ARROW POINTING THE VIEW DIRECTION OF EACH OF THE PANEL COMPLETELY CHECKED, MOVE TO THE WALLS. THE WALLS WILL BE SHOWN ON A KEYED FLOOR PLAN WITH AND MAKE SURE ANY OPENINGS OR STEP DOWNS ARE CORRECT. AFTER THE FLOORS HAVE BEEN WHEN REVIEWING SHOP DRAWINGS, BEGIN BY CHECKING ALL OF THE OVERALL DIMENSIONS OF THE THESE NUMBERS AND THEIR ORIENTATION WILL ALSO BE LOCATED BELOW EVERY PANELIZED IF THE PROJECT HAS FLOOR PANELS, PLEASE CHECK POINT LOAD LOCATIONS FOR SOLID BLOCKING

WHEN YOU HAVE FINISHED VERIFYING THE SHOP DRAWINGS AND HAVE MADE ANY CHANGES/CORRECTIONS, COPY THOSE CHANGES TO THE SECOND SET AND SEND IT BACK TO PREMIER FOR REVISIONS.

FIRST RIGHT OF DECISION TO REPLACE, REPAIR OR PAY FOR REPAIR OF ALL PRODUCTS IN DISCREPANCY WITH FINAL SHOP DRAWINGS. THERE IS A DIFFERENCE BETWEEN FABRICATED PANELS AND SIGNED SHOP DRAWINGS. ANY AND ALL DISCREPANCIES RELATED TO PANELS ON SITE ARE THE RESPONSIBILITY OF OWNER UNLESS

9

SOO HOO-McCULLEY RESIDENCE

TITLE SHEET, PROJECT INFO FLOOR PLANS
PANEL FRAMING ITEMS
PANEL LAYOUTS
PANEL LAYOUTS

ENGINEERING DATA FLOOR LOAD LIVE LOAD:

EXP. __*XX*__

SITE ADDRESS

18672 WESTSIDE HWY SW VASHON ISLAND, WA 98070

LIVE LOAD:

DEAD LOAD:

XX

XX

SEISMIC: XX

XX

DRAWINGS

PROJECT NAME

CONTACT INFORMATION

EMORY BALDWIN FAB CAB 9517 35TH AVE NE SEATTLE, WA 98115

FAB CAB

20161227-0006

(206)275-2345

ROD K

MARCH 30,

CHECKED BY: DRAWN BY:

2017

REV	REVISIONS: # DRAFTER		DATE
DRAFI	更	DATE	
ML	K	12-12-17	
	MLK	12-14-17	
6.	MLK	3-05-18	
7.	RK	3-06-18	
8.	MLK	3-07-18	

VERIFY ALL I PLANS, THE O ACCURACY. AS A SUPPLIER OF MATERIALS ONLY, PREMIER SIPS DOES NOT ASSUME RESPONSIBILITY FOR ERRORS IN DESIGN, ENGINEERING, OR DIMENSIONS. (ARCHITECT, CONTRACTOR, AND/OR INSTALLER) SHALL OWNER/AGENT AND BY SIGNING

LEGEND/ABBREVIATIONS

HOWEVER, IF YOU DESIRE A SPECIAL LOADING PLAN, THAT REQUEST, AND LAYOUT, MUST BE MADE CONCURRENT WITH THE RETURN OF THE SIGNED SHOP DRAWINGS AND MAY BE SUBJECT TO AN ADDITIONAL FEE. PANELS ARE FABRICATED AT 4' & 8' WIDTHS AND UP TO 24' LENGTHS. 6' FORKS ARE REQUIRED FOR

SHIP PANELS IN NUMERICAL SEQUENCE. BEAR IN MIND THAT ALL PANELS HAVE MARKINGS WHICH DO MAKE FOR A SMOOTH IDENTIFICATION PROCESS

TO A MINIMUM AND MAKE THE MOST EFFICIENT USE OF THE SPACE AVAILABLE ON A TRUCK, WE TYPICALLY DO NOT

IN ORDER TO KEEP YO

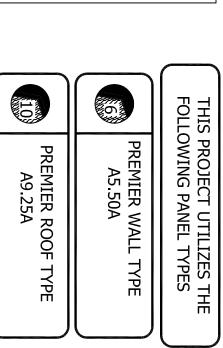
DELIVERY

& STORAGE

8' WIDE PANELS (REFER TO THE CONTRACT OF SALE FOR MORE INFORMATION OR ASK PREMIER FOR A DELIVERY INFORMATION SHEET). ALL PANELS SHALL BE STORED IN A PROTECTED AREA AND SUPPORTED EVERY 4' TO PREVENT DEFORMATION AND CONTACT WITH THE GROUND. DO NOT USE A BLACK OR DARK

COLORED TARP. PRIOR TO INSTALLATION, ALL PANELS SHALL BE COVERED TO PREVENT CONTACT WITH WATER ON ALL EXPOSED PANEL EDGES.

WB4-01	*NOTE: 2ND AND LABELED	ĕ	R1 (8:12)	WALL †1		
WB4-01 WALL #4 2ND LEVEL - PANEL 1	R4-07 ROOF #4 - PANEL 7 NOTE: 2ND AND 3RD LEVEL WALLS MAY BE LABELED AS "B" OR "C" RESPECTIVELY:	PANEL NUMBERING: FLOOR #1 - PANEL 3	PANEL ROOF NUMBER: (X:12) INDICATES ROOF PITCH ARROW POINTS DOWNSLOPE	ARROW INDICATES PANEL WALL LAYOUT VIEW DIRECTION	DANIEL WALL NIIMBED:	
***	STHD14 STHD14 PHDS PHDS			6'-10" 2'-8"x6'	WIND	
SPECIAL ELECTRICAL CHASES	STRAP / HOLD DOWN	SIP CROSS SECTION STICK FRAME BY OTHERS FIELD CUT	WINDOW R.O. (ROUGH OPENING): WIDTH x HEIGHT	" HEADER HEIGHT: 6' HEIGHT OF R.O. FROM TOP OF SUB-FLOOR	WINDOW IN PANEL WALL:	
7/16" OSB TOP SKIN	A=7/: D=SP EXAM	<u>SP.</u>	SIM. S.F.B.O TRIM. TYP. U.N.O.	I.B. INT. O.C. R.O.	A.B. EXT. H	
BOTTOM SKIN 3 1/2" FPS	PREMIER PANEL IDENTIFICATION A=7/16" OSB B=3/4" OSB C=5/8" OSB D=SPECIAL SKIN EXAMPLE- A 3.50 C 5/8" OSB	- LONG POINT: TOP SKIN LONGER THAN BOTTOM SKIN - SHORT POINT: TOP SKIN SHORTER THAN BOTTOM SKIN	SIMILARSTICK FRAME BY OTHERSTRIMMERTYPICALUNLESS NOTED OTHERWISE	- INSUL-BEAM- INTERIOR- ON CENTER- ROUGH OPENING- NOT UNIT SIZE	ANCHOR BOLTSEXTERIORHEADER	



IGN HERE **PLEASE**

CUSTOMER'S

SIGNATURE

CUSTOMER'S **DELIVERY**

REQUESTED DATE 9

REVISE **APPROVED MITH REVISIONS** AS NOTED IN RED

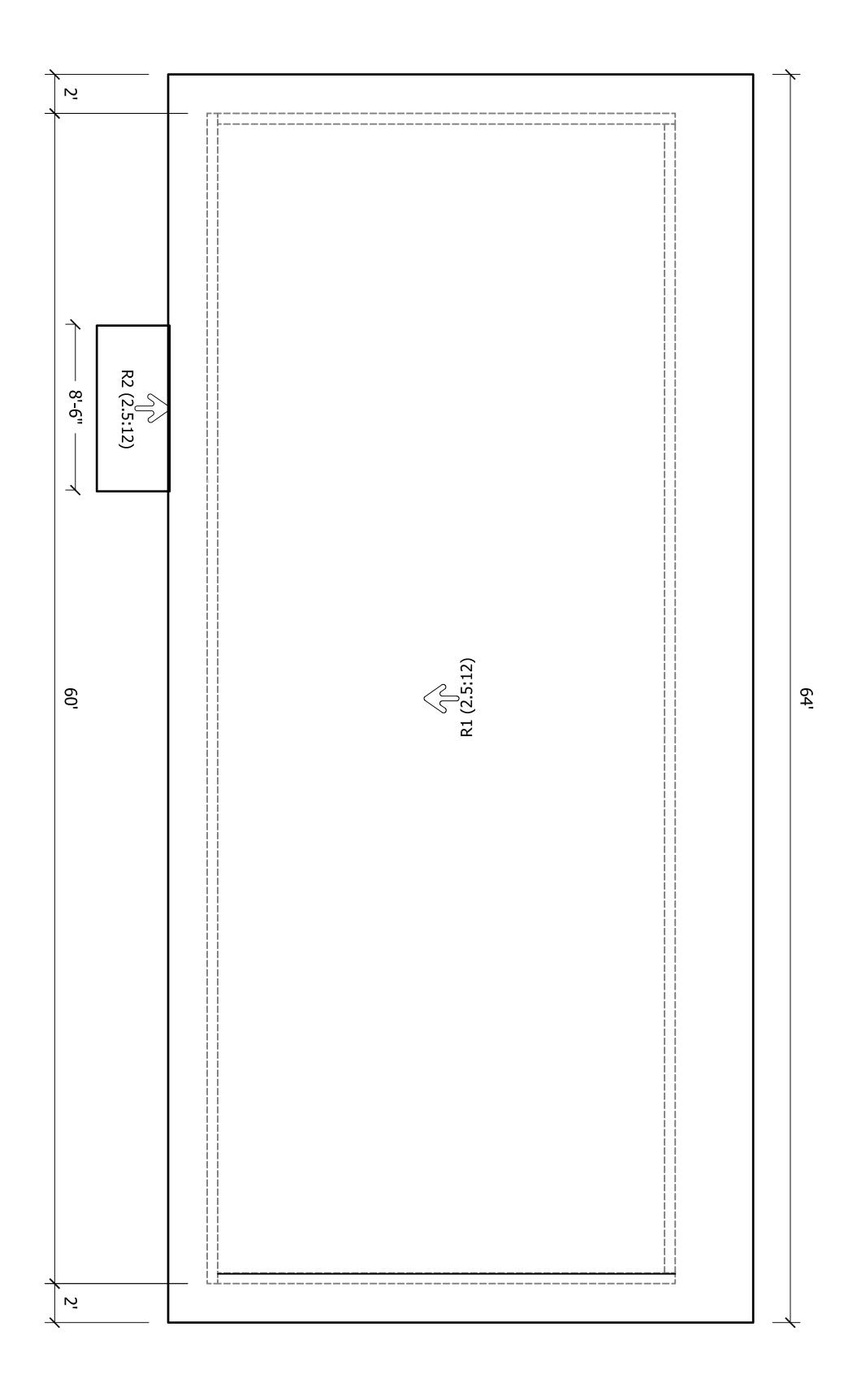
 ∞

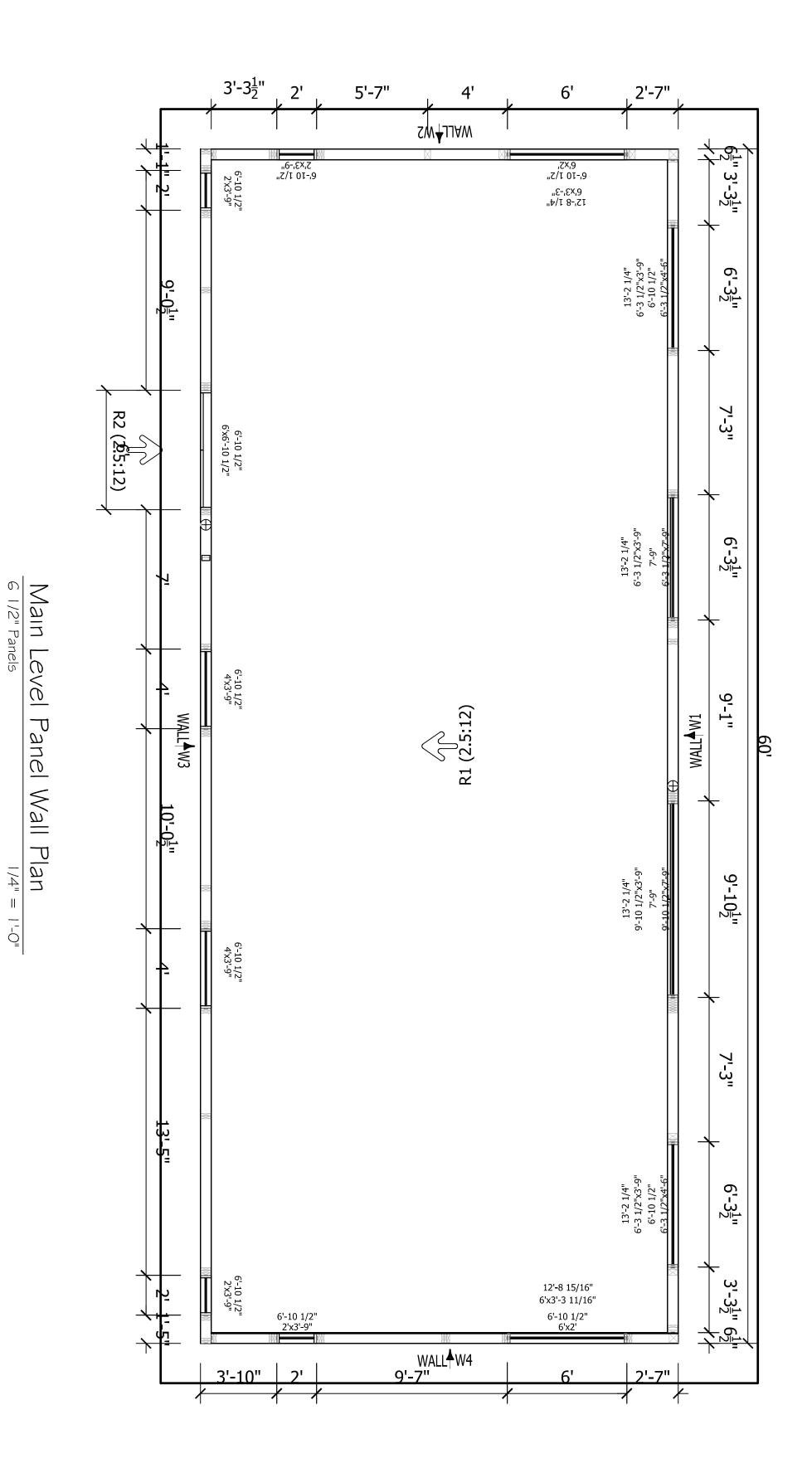
RESUBMIT

APPROVED AS DRAWN

NOTES:

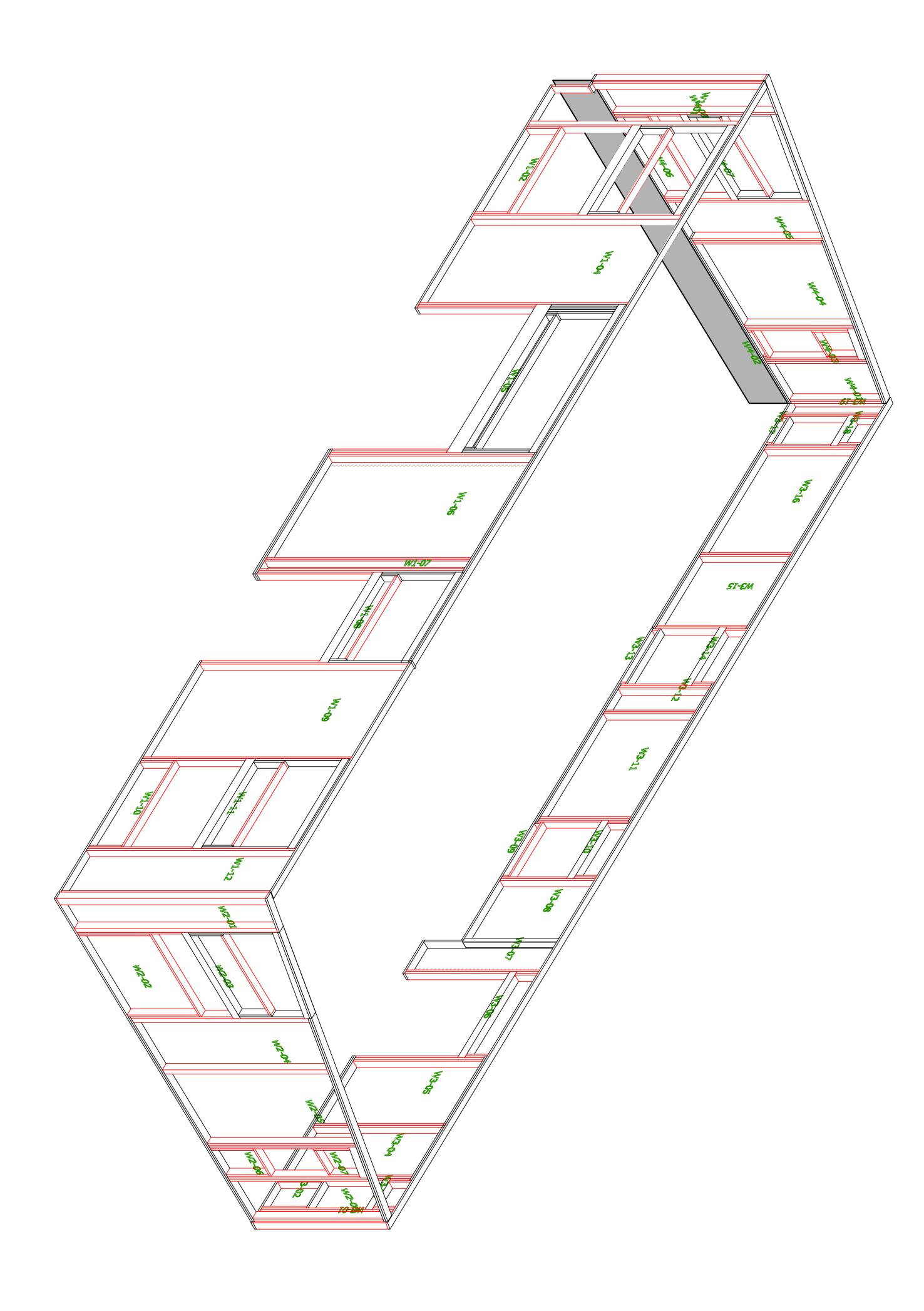
1. ALL ENGINEERING PROVIDED BY OTHERS.
2. ALL OVERHANG DIMENSIONS ARE TO TOP SKIN OF SIP ROOF PANEL. U.N.O.
3. ROUGH OR SMOOTH OSB DOES NOT DENOTE TOP OR BOTTOM OF SIP. REFER TO PANEL LAYOUTS FOR PANEL ORIENTATION.
4. ALL IN-PLANE, PANEL-TO-PANEL JOINTS PBS-005 U.N.O
5. INSUL-BEAM HEADERS ARE CUT TO 1' INCREMENTS ROUNDED UP FROM THE REQUIRED ROUGH OPENING. (IF YOU'RE ABOUT TO CUT OFF MORE THAN 1' OF INSUL-BEAM THEN YOU'RE CUTTING THE WRONG ONE).
6. STANDARD DETAILS PROVIDED FOR TYPICAL INSTALLATION METHODS. REFERENCE ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR JOB SPECIFIC CONNECTION DETAILS.
7. BEAM POCKETS TO BE FIELD CUT FOR PROPER ELEVATION AND SIZE.
8. FACTORY INSTALLED LUMBER (IF REQUESTED BY CUSTOMER) WILL BE HIGHLIGHTED IN RED IN THE SIP PANEL LAYOUTS.

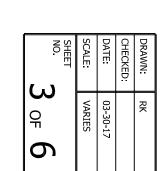






REVISIONS:				
#	DRAFTER	DATE	TYPE	406-
4.	MLK	12-12-17	C-REV	388
5.	MLK	12-14-17	C-REV	
6.	MLK	3-05-18	C-REV	5553
7.	RK	3-06-18	PROD. DETAILS	<u>.</u>
8	MLK	3-07-18	FINAL	





SOO HOO-McCULLEY RESIDENCE
20161227-0006
VASHON ISLAND, WASHINGTON

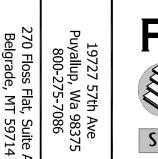
CUSTOMER APPROVAL:

AS A SUPPLIER OF MATERIALS, PREMIER BUILDING SYSTEMS DOES NOT ASSUME RESPONSIBILITY FOR ERRORS IN DESIGN, ENGINEERING, OR DIMENSIONS. OWNER/AGENT (ARCHITECT, CONTRACTOR, AND/OR INSTALLER) SHALL VERIFY ALL DIMENSIONS AND SIZES AND BY SIGNING THESE PLANS, THE OWNER TAKES FULL RESPONSIBILITY FOR THEIR ACCURACY.

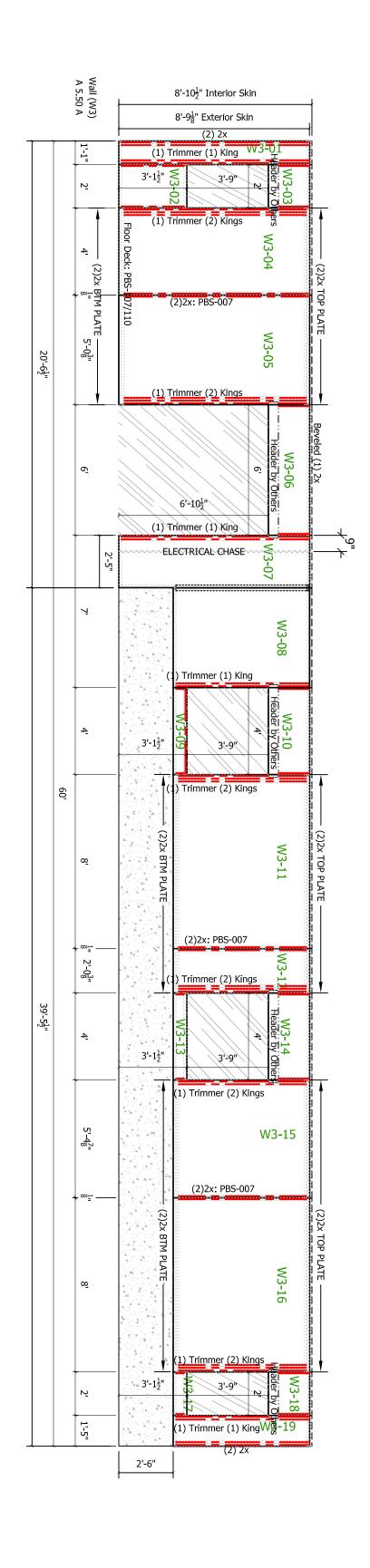
SIGNATURE

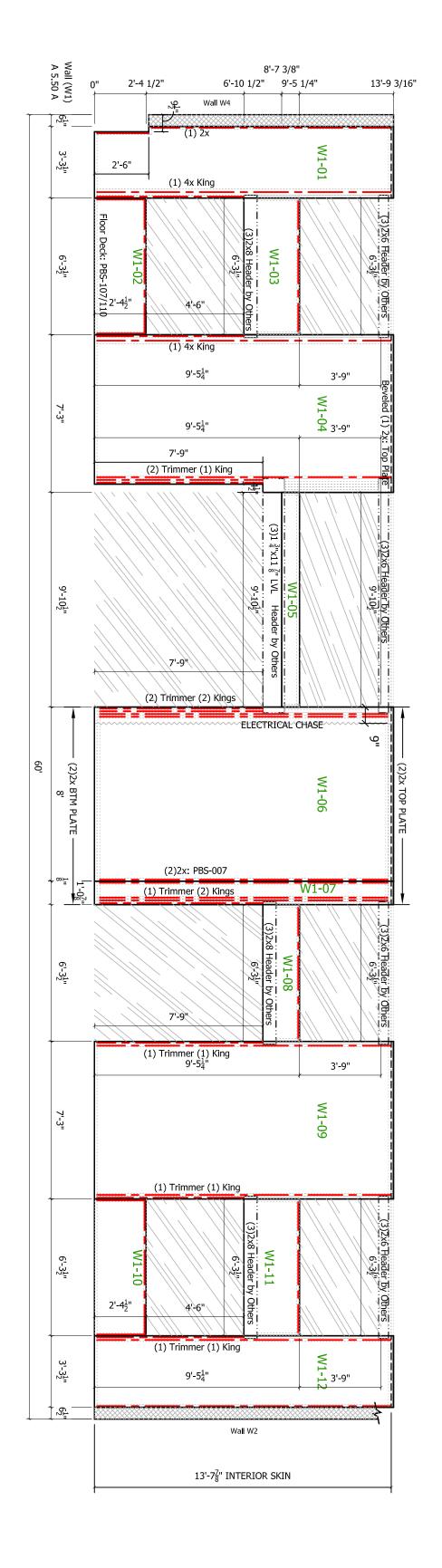
DATE

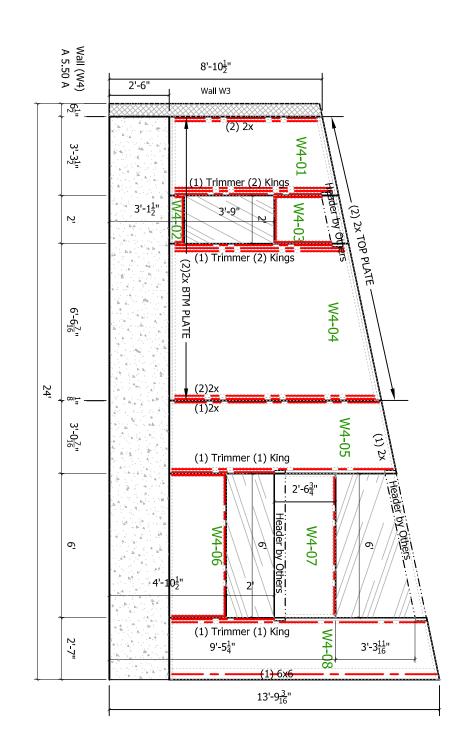
_					
	REV]	ISIONS:			.
	#	DRAFTER	DATE	TYPE	5
	4.	MLK	12-12-17	C-REV	000
	5.	MLK	12-14-17	C-REV	ل
	6.	MLK	3-05-18	C-REV	Ü
	7.	RK	3-06-18	PROD. DETAILS	
	8.	MLK	3-07-18	FINAL	

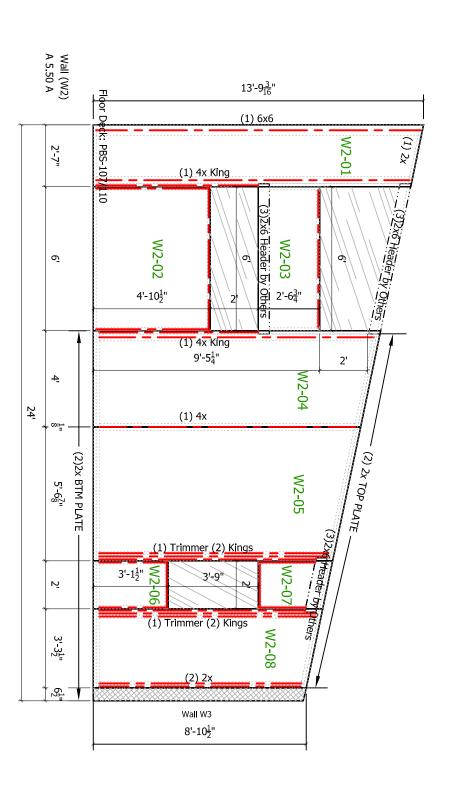






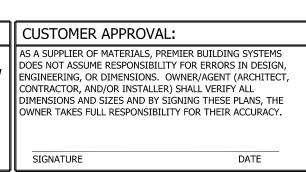




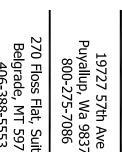


NO.	SCALE:	DATE:	CHECKED:	DRAWN:
ရ	VARIES	03-30-17		R

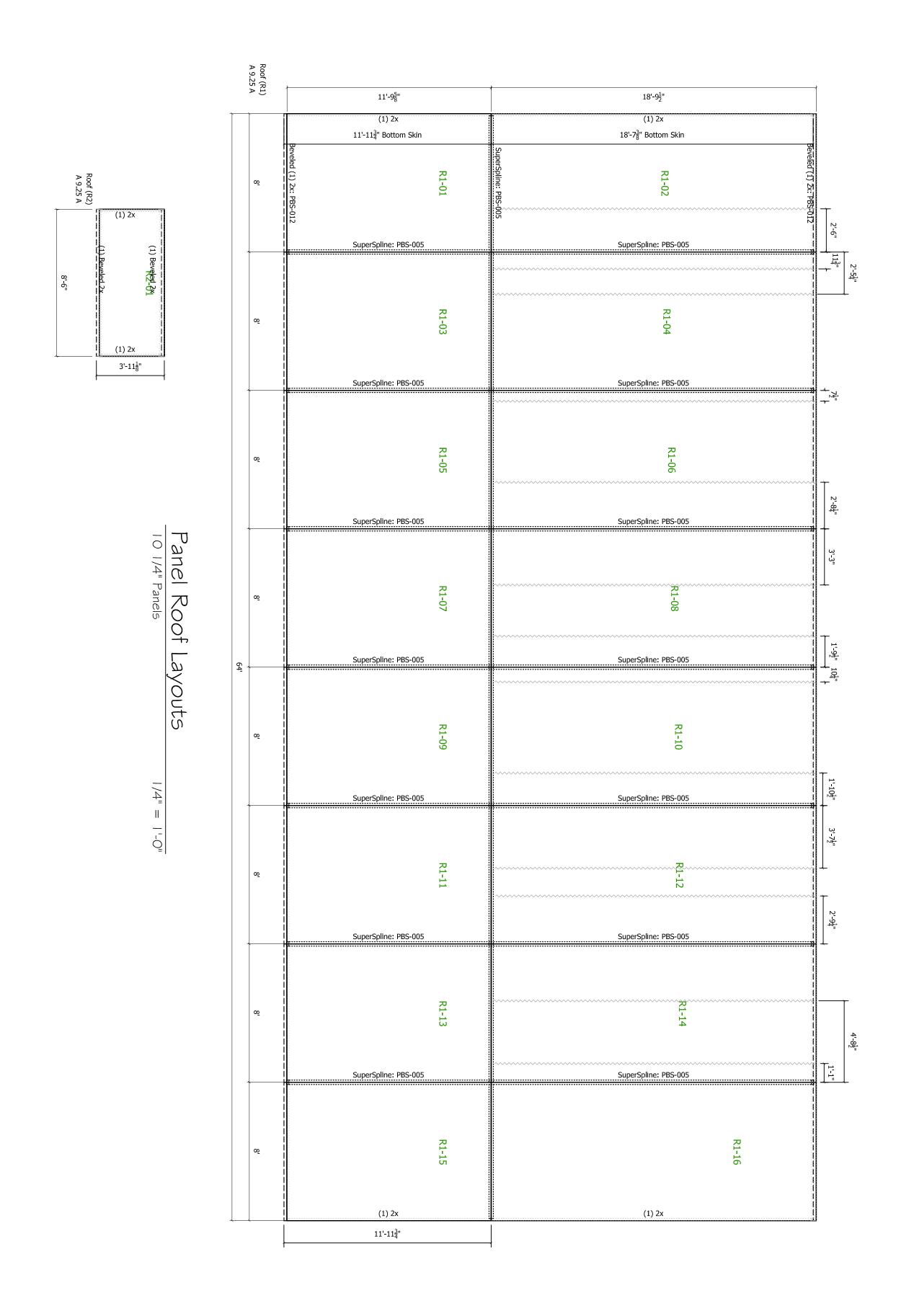
SOO HOO-McCULLEY RESIDENCE
20161227-0006
VASHON ISLAND, WASHINGTON

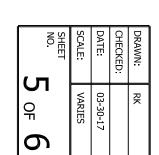


REVISIONS:				
#	DRAFTER	DATE	TYPE	Belgrade, MT 597 406-388-5553
4.	MLK	12-12-17	C-REV	.388
5.	MLK	12-14-17	C-REV	8-5 MT
6.	MLK	3-05-18	C-REV	597 553
7.	RK	3-06-18	PROD. DETAILS	714
8.	MLK	3-07-18	FINAL	





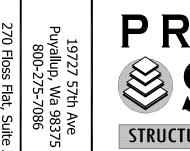




SOO HOO-McCULLEY RESIDENCE
20161227-0006
VASHON ISLAND, WASHINGTON



REV]	ISIONS:			
#	DRAFTER	DATE	TYPE	406
4.	MLK	12-12-17	C-REV	388
5.	MLK	12-14-17	C-REV	
6.	MLK	3-05-18	C-REV	5553
7.	RK	3-06-18	PROD. DETAILS	
8.	MLK	3-07-18	FINAL	





INSUL-BEAM CUTTING INSTRUCTIONS:
HEADERS ARE CUT TO 1' INCREMENTS
ROUNDED UP FROM THE REQUIRED ROUGH
OPENING. IF YOU ARE CUTTING MORE
THAN 1' OFF OF A HEADER THEN YOU'RE
CUTTING THE WRONG HEADER. NOTE: STANDARD DETAILS PROVIDED FOR TYPICAL INSTALLATION METHODS. REFERENCE ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR JOB SPECIFIC CONNECTION DETAILS. NOTE: ROUGH OR SMOOTH OSB DOES NOT DICTATE INSIDE OR OUTSIDE OF PANEL. REFER TO LAYOUTS AS TO DIRECTION OF PANEL. PREMIER BUILDING SYSTEMS PREMIER MASTIC YPICAL EACH SIDE PREMIER SPLINE CONNECTION PREMIER BUILDING SYSTEMS PBS WALL PANEL PREMIER BUILDING SYSTEMS GABLE PANEL WALL/ROOF PREMIER BUILDING SYSTEMS 16d NAILS @ 12" O.C.
IN (2) TWO ROWS,
STAGGERED.
W/ MASTIC BETWEEN/
2x MENBERS OR SINGLE/
3" WIDE MEMBER TAPE ON (WINTER) WARM SIDE OF PANEL REFER TO TECHNICAL BULLETINS #28 & #32 FOR SIP TAPE APPLICATION PREMIER BUILDING SYSTEMS

PREMIER BUILDING SYSTEMS SPLINE FASTENED AT TOP ONLY 11-9-10
PREMIER BUILDING SYSTEMS IP TAPE ON (WINTER) WARM SIDE OF PANEL
REFER TO TECHNICAL BULLETINS #28 & #32 FOR
SID TAPE APPLICATION
MIN 3" WIDE BEAM.
PANELS REQUIRE MIN 1 1/2"
BEARING. PANELS GREATER THAN 16'-0" LONG REQUIRE (6) PREMIER SCREWS PER SUPPORT FOR SINGLE AND TWO SPAN CONDITIONS U.N.O. WARM SIDE OF PANEL

REFER TO TECHNICAL BULLETINS #28 & #32

FOR SIP TAPE APPLICATION INSECT CLIP OR FLASHING R-TECHTAM EPS
PERIMETER A
INSULATION C EXTEND ICE AND WATER SHIELD FROM FASCIA IF REQUIRED BEVELED BLOCK ATTACHED TO PANEL SUB-FASCIA TO GENERATE PLUMB CUT EAVE LOOK PREMIER BUILDING SYSTEMS PANEL / FOUNDATION CONNECTION 6-2-11
PREMIER BUILDING SYSTEMS CAPILLARY BREAK REQUIREI

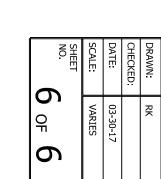
(2x TREATED SILL PLATE

CUT TO WIDTH OF PANEL) 8d NAILS @ 6" O.C. OR EQUIVALENT EACH SIDE. U.N.O. SEALER 14 PBS WALL PANEL OR STICK FRAME WALL NOTES:

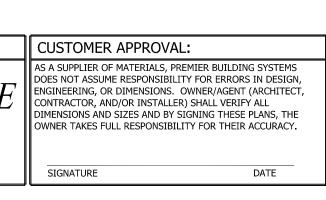
*URFACE PREPARATION

"INFACES MUST BE O
"ONTAMINAN
"TO TAPE:
"A IN PLANE PANEL JOINT
(INSTALL LAST) ITS OVER BEAMS

OUT TAPE CENTERED OVER BEAM PRIOR TO PANEL
ALLATION AND SECURE WITH STAPLES. AFTER PANELS ARE
ALLED AND SECURED OVER TAPE, REMOVE BACKING AND
S FIRMLY INTO PLACE. LAPS AND "T" JOINTS
FOR PANEL TO PANEL CORNERS AND PANEL JOINTS OVER
S SHOULD BE INSTALLED BEFORE IN PLANE PANEL JOINTS.
AP TAPE A MINIMUM OF 3" AT "T" JOINTS AND WHEN
INUING A SEAM TO INSURE AN AIRTIGHT SEAL. FIELD SCAB OSB TO HEADER EACH SIDE USE 2 ROWS 8d NAILS @ 12" O.C. SEE DESIGN MANUAL FOR INSULBEAM II HEADER CHART -BEAM II" HEADER INSUL-BEAM HEADER
PREMIER BUILDING SYSTEMS SIP TAPE APPLICATION
PREMIER BUILDING SYSTEMS 6" SIP TAPE ON (WINTER) WARM SIDE OF PANEL* PANEL TO PANEL CORNER (INSTALL SECOND) NOTE:
18" SIP TAPE USED
AT PANEL TO PANEL
CONNECTION OVER
BEAMS PANEL JOINT OVER BEAM (INSTALL FIRST) *REFER TO PBS TECHNICAL BULIFOR SIP TAPE APPLICATION. 12" SIP TAPE USED
AT PANEL TO PANEL
CORNER CONNECTION 3/8" DIAMETER BEAD ON ALL FOAM TO FOAM AND WOOD TO FOAM < INTERFACES 3/8"-1/2" PREMIER MASTIO PICAL EACH SIDE AND TOP INSUL-BEAM HEADER ABOVE OPENING PREMIER BUILDING SYSTEMS MASTIC APPLICATION
PREMIER BUILDING SYSTEMS



PROJECT INFORMATION: SOO HOO-McCULLEY RESIDENCE 20161227-0006 VASHON ISLAND, WASHINGTON



3/16" DIAMETER BEAD ON ALL WOOD TO WOOD INTERFACES

				_
REV:	ISIONS:			_ [
#	DRAFTER	DATE	TYPE	6
4.	MLK	12-12-17	C-REV	58
5.	MLK	12-14-17	C-REV	
6.	MLK	3-05-18	C-REV	5555
7.	RK	3-06-18	PROD. DETAILS	
8.	MLK	3-07-18	FINAL	

