1. FLOOR JOISTS TO BE 11-7/8" LPI20 PLUS @

Supported Member

16" O.C. TYP. UNLESS OTHERWISE NOTED 2. ALL BLOCKING PER STRUCTURAL PLAN 3. LOADING TO BE 40 PSF LL - 15 PSF DL

## **AMERHART**

400 MARSHVIEW DRIVE SUN PRAIRIE, WI 53590 1-800-879-7123 1-608-834-2253

**GENERAL NOTES** 

## **ADDITIONAL NOTES**

- 1. ALWAYS READ PRODUCT BROCHURE BEFORE INSTALLATION OF EWP PRODUCTS.
- 2. REFER TO HOLE CHARTS PRIOR TO DRILLING PRODUCT.
- 3. THIS DOCUMENT IS INTENDED SOLEY AS A PLACEMENT PLAN. IT IS TO BE REVIEWED BY THE ENGINEER OF RECORD AND MUST MEET HIS/HER APPROVAL PRIOR TO INSTALLATION OF OUR PRODUCT.
- . THIS DOCUMENT IS NOT TO BE USED AS A REPLACEMENT FOR YOUR ORIGINAL STRUCTURAL PLANS.
- 5. LAYOUT, QUANTITY AND LENGTH TO BE VERIFIED BY CONTRACTOR.

l Joist Label	Description	Width	Depth	Qty	Plies	Pcs	Le
J7	LPI 20 Plus	2.5	11.875	Qty	1 1103	1	32
J6	LPI 20 Plus	2.5	11.875			15	28
J5	LPI 20 Plus	2.5	11.875			3	24
J4	LPI 20 Plus	2.5	11.875			17	18
J3	LPI 20 Plus	2.5	11.875			4	14
J2	LPI 20 Plus	2.5	11.875			18	12
J1	LPI 20 Plus	2.5	11.875			2	6
FB12 LPI 20 Plus		2.5	11.875	1	2	2	12
Blocking							
Label	Description	Width	Depth	Qty	Plies	Pcs	Le
BLK1	LPI 20 Plus	2.5	11.875			3	2
Rim Board	d	<u>'</u>	<u> </u>				1
Label	Description	Width	Depth	Qty	Plies	Pcs	Le
R1	LP APA Rated OSB 1.125 X 11.875	1.125	11.875			5	12
LVL/LSL							
Label	Description	Width	Depth	Qty	Plies	Pcs	Le
FB10	LP-LVL 2900Fb-2.0E	1.75	11.875	1	2	2	32
FB9	LP-LVL 2900Fb-2.0E	1.75	11.875	2	2	4	18
FB11	LP-LVL 2900Fb-2.0E	1.75	11.875	1	3	3	18
FB8	LP-LVL 2900Fb-2.0E	1.75	11.875	5	2	10	14
FB7	LP-LVL 2900Fb-2.0E	1.75	11.875	3	2	6	12
FB6	LP-LVL 2900Fb-2.0E	1.75	11.875	1	2	2	10
FB5	LP-LVL 2900Fb-2.0E	1.75	11.875	2	2	4	8
FB3	LP-LVL 2900Fb-2.0E	1.75	11.875			1	8
FB4	LP-LVL 2900Fb-2.0E	1.75	11.875	1	2	2	6
FB2	LP-LVL 2900Fb-2.0E	1.75	11.875			1	6

Pcs	Description	Skew	S

Label	Pcs	Description	Skew	Slope	fasteners	fasteners
H1	8	HHUS410			30 16d	10 16d
H2	1	HGUS5.50/12			56 16d	20 16d
H4	2	HUC410 (Min)			14 16d	6 10d
H5	1	HUS1.81/9-SDS				
Н6	1	HUS1.81/10			30 10dx1 1/2	10 16d
H7	91	IUS2.56/11.88 (Min)			10 10d	
Н8	1	HUC412 (Max)			22 16d	10 10d
Н9	4	IUS2.56/11.88 (Max)			10 10d	2 10dx1 1/2









