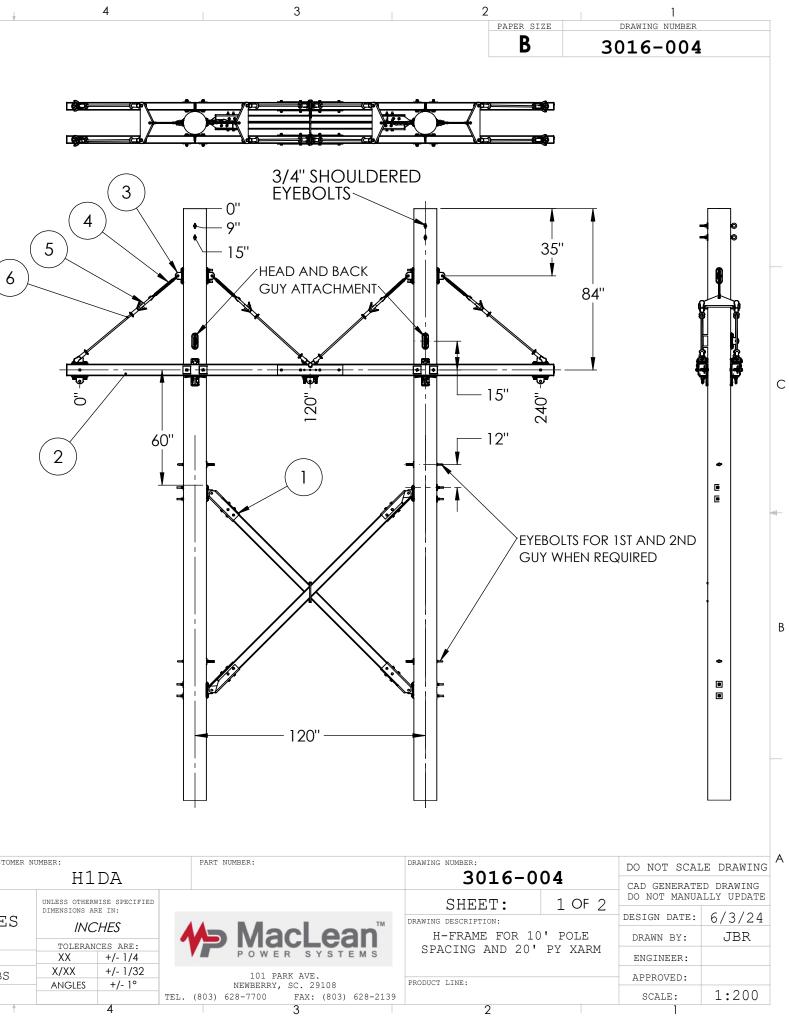
	8		7 6						
	ITEM NO.	PART NUMBER	DESCRIPTION	QTY.					
-	1	XB40K10	PW XBRACE OR 10' POLE SPACING	1					
	2	PY21ST994-HF	21' PY TANGENT CROSSARM	2					
D	3	F490923	DEADEND TEE, CAST IRON	6					
D.	4	F334745	CLEVIS CLEVIS TURNBUCKLE						
	5	F341237	YOKE PLATE	4					
	6	GYCYC30-36	Y-CLEVIS CLEVIS GUYSTRAIN, 30 IN LG	8					
	7	P72088	SHOULDER EYE BOLT	8					
	8	F614478	CURVED WASHER	16					
	9	J8899	DOUBLE ARMING BOLT 3/4" X32	16					
	10	F614577	NUT-SQ-3/4 (P42223)	20					
С	11	F614686	NUT-LOCK-3/4	20					



В

POLES NOT INCLUDED 1.

X BRACE DETAILS ON DWG 3017-003
21' PY TANGENT DETAIL ON DWG 3006-531



A			CATALOG NUMBER: CUSTOMER HFKIT004				DA	PART NUMBER:			I
INFO POW CON EXPR	THIS DRAWING CONTAINS CONFIDENTIAL INFORMATION THAT IS THEPROPERTY OF MACLEAN POWER, L.L.C. ("MACLEAN"). USE OF MACLEAN'S CONFIDENTIAL INFORMATION WITHOUT MACLEAN'S EXPRESS WRITTEN CONSENT IS STRICTLY PROHIBITED AND MAY EXPOSE YOUYOU TO LEGAL LIABILITY. IF YOU		PHYSICAL PROPERTIES		TIES	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN: INCHES TOLERANCES ARE:		MacLea			-
	BELIEVE THAT YOU RECEIVED THISMATERIAL IN ERROR.		MATERIAL:			XX	+/- 1/4	•	POWE	R SYSTEM	S
	PLEASE DESTROY IT OR RETURN IT TO "MACLEAN POWER, L.L.C., 101 PARK AVE., NEWBERRY, SOUTH		APPROX. WEIGHT :	1403620	LBS	X/XX	+/- 1/32		101 PA		
CAROLINA 29108, "USA."			VOLUME:	ING	3	ANGLES	+/- 1°	TEL. (803)		SC. 29108 FAX: (803) 628-	-2139
	8 7	6		5	Ť		4			3	

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H-FRAME PALLET

D

С

В

- NOTES: 1. EACH LAYER TO BE BANDED 2. PALLET LENGTH DEPENDANT ON LONGEST CROSSARM 3. SPACER BLOCKS TO BE ADDED FOR STACKING PALLETS

LAYER 1: XBRACES (PALLETIZED FOR 2 XBRACES)

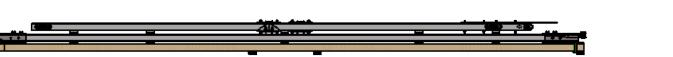
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LAYER 2: H-FRAME CROSSARMS

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				PAPER SI		DRAWING NUMBER		
				B	3	016-004	<u> </u>	
								С
LAYER 3	B: GUY STRAIN	, EQUIPMET	, AND HAR	2DWARE				B
			DRAWING NUM			DO NOT SCAI	LE DRAWING	
DA	PART NUMBER:			3016-00	04			A
DA	PART NUMBER:			3016-0		CAD GENERATE DO NOT MANUA		A
ERWISE SPECIFIED ARE IN:			SI	HEET: cription:	2 OF 2	CAD GENERATE	6/3/24	A
ERWISE SPECIFIED ARE IN: CHES ANCES ARE:		cLean	DRAWING DES H-FI	HEET: cription: RAME FOR 10	2 OF 2	CAD GENERATE DO NOT MANUA	ALLY UPDATE	A
CHES ARE: ANCES ARE: +/- 1/4		R SYSTEMS	DRAWING DES H-FI	HEET: cription:	2 OF 2	CAD GENERATE DO NOT MANUA DESIGN DATE: DRAWN BY: ENGINEER:	6/3/24	A
CHES ARE IN: CHES ANCES ARE: +/- 1/4 +/- 1/32 +/- 1°		RELEAS RESULTERS RESULTERS RESULTERS RAX: (803) 628-	TM SPACI BRODUCT LIN	HEET: CRIPTION: RAME FOR 10 NG AND 20'	2 OF 2	CAD GENERATE DO NOT MANUA DESIGN DATE: DRAWN BY:	6/3/24	A



	CATALOG NUMBER: CUSTOM			umber: H1I	DA	PAR	PART NUMBER:			
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BELIEVE THAT YOU RECEIVED THISMATERIAL IN ERROR,		MATERIAL:			XX	+/- 1/4		POWE	R SYST	EMS
PLEASE DESTROY IT OR RETURN IT TO "MACLEAN		APPROX. WEIGHT :	1403620) LBS	X/XX	X +/- 1/32		101 PARK AVE.		
POWER, L.L.C., 101 PARK AVE., NEWBERRY, SOUTH					ANGLES	+/- 1°		NEWBERRY,	SC. 29108	
CAROLINA 29108, "USA."		VOLUME:	INS	3			TEL. (803	628-7700	FAX: (803)	628-2139
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