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PROHIBITED.	OF IDAHO, ME	DEPARIMENT IS	MATERIAL: VARIES			
DEFAULT TO	LERANCES:	DESCRIPTION: COMP	LETE CHAMBER	ASSEMBLY	UNIVERSITY	OF IDAHO
	ANGULAR: X. ± 2	CHECKED BY: XXXXX	XXXXX	DATE: XX/XX/XX	ME DEPA	
X.X ±.1	14 17 4	DRAWN BY: JAKOB 1	HEMPHILL	DATE: 2/25/2019	PART #: 0-00	ΩΤΥ: 1
X.XXX±.002		FILE NAME: (0-00) F	ull assembly.SL	DPRT	SCALE: 1:45	SHEET: 1 OF 15

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	1-00	Inner cement lining assembly	1
2	2-00	Outer plywood structure assembly	1
4	3-00	Support structure assembly	1
5	4-00	Roofing structure assembly	1

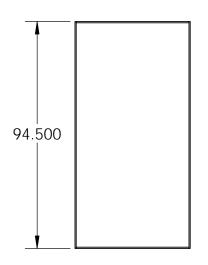
		TOTAL PURCHASE LIST			Т
PART NO:	SUB-ASSEMBLY NO:	DESCRIPTION	PRICE PER UNIT	UNITS	TC
001	1-00,4-00	CEMENT SHEETS (3'x5'x1/2")	12.49	14	17
002	2-00,4-00	CDX PLYWOOD SHEETS (4'x8'x3/4")	26.12	8	20
003	3-00	NO:2 2"X4"X10' BOARDS	3.52	7	24
004	3-00	NO:2 2"X4"X12' BOARDS	4.22	2	8
005	3-00	NO:2 2"X4"X14' BOARDS	4.82	2	9
006	3-00	NO:2 2"X6"X8' BOARDS	4.06	6	24
007	3-00	NO:2 2"X6"X10' BOARDS	5.07	9	45
800	0-00	L-BRACKETS 58.50" LONG		4	
009	3-00	3-1/8"X7" TIE PLATE	1.16	73	84
010	3-00	Z-MAX FRAMING ANGLE	0.80	33	2
			TOTAL C	OST:	60

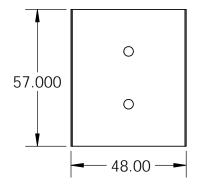
NOTE: DUE TO WIDE VARIETY OF QUANTITY, PRICE, AND PREFERENCE, FASTENERS SUCH AS NAILS AND SCREWS ARE NOT INCLUDED IN THIS PURCHASE LIST. PLEASE MAKE APPLICABLE CALCULATIONS TO DETERMINE QUANTITY AND TYPE OF FASTENERS DESIRED.

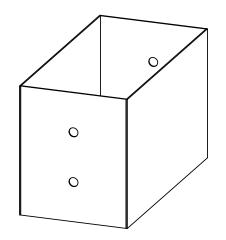
NOTE: TOTAL PURCHASE LIST CONTAINS EXTRA MATIERIAL IN CASE OF ERROR.

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DEFAULT TO	DEFAULT TOLERANCES: DESCRIPTION: PARTS		LIST	,	UNIVERSITY	OF IDAHO
LINEAR: X. ±.25	ANGULAR: X. ± 2	CHECKED BY: XXXXX	XXXXX	DATE: XX/XX/XX	ME DEPA	ARTMENT
X.X±.1 X.XX±.01		DRAWN BY: JAKOB H	HEMPHILL	DATE: 2/25/2019	PART #: 0-00	QTY: N/A
X.XXX±.002		FILE NAME: (0-00) F	ull assembly.S	SLDPRT	scale: 1:45	SHEET: 2 OF 15

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	1-01	cement board ends	2
2	1-02	cement board sides	2
3	1-03	cement board bottom	1







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DIMENSIONS ARE IN I	NCHES
THIRD ANGLE PROJECTION	$\oplus \overline{\Box}$

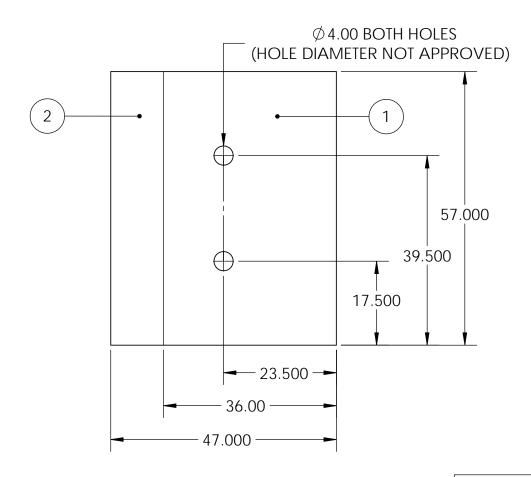
SOLAR ROCKS

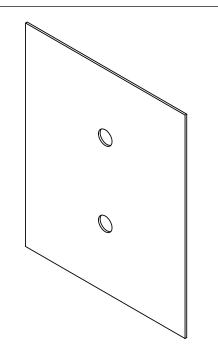
MATERIAL: CEMENT WALL BOARD

DEFAULT TO	DLERANCES:	DESCRIPTION: INNER CEMENT INSUL	ATION .
LINEAR: X.+.25	ANGULAR:	CHECKED BY: XXXXXXXXXX	DATE: XX
X.X±.25 X.X±.1 X.XX±.01	0.55	DRAWN BY: JAKOB HEMPHILL	DATE: 2/2
X.XXX±.002		FILE NAME: (0-00) Full assembly.S	LDPRT

SCRIPTION: INNER CEMENT INSULA	UNIVERSITY	OF IDAHO	
HECKED BY: XXXXXXXXX	DATE: XX/XX/XX	ME DEPA	
AWN BY: JAKOB HEMPHILL	date: 2/25/2019	PART #: 1-00	οτy: 1
ENAME: (0-00) Full assembly.SL	.DPRT	SCALE: 1:40	SHEET: 3 OF 15

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	001	cement board (3'X5'X1/2")	2





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DIMENSIONS ARE IN INCHES THIRD ANGLE PROJECTION

SOLAR ROCKS

MATERIAL: CEMENT BOARD

FOR CONSTRUCTION: TAKE TWO CEMENT BOARDS, CUT TO SIZE THEN DRILL PIPING HOLE IN CENTER. ATTACH EACH BAORD TO CORRECT LOCATION ON PLYWOOD BACKING.

DEFAULT TO	DLERANCES:	DESCR
LINEAR: X.±.25 X.X±.1 X.XX±.01	ANGULAR: X. ± 2 X.X ± 1 X.XX ± 0 30'	CHEC

	description: INNER CEMENT INSULATION ENDS	UNIVERSITY	OF IDAHO
:	CHECKED BY: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ME DEPA	ARTMENT
١,	DRAWN BY: JAKOB HEMPHILL DATE: 2/25/2019	PART #: 1-01	QTY: 2
,	FILE NAME: (0-00) Full assembly.SLDPRT	SCALE: 1:20	SHEET: 4 OF 15

ITEM NO.	PART NUMBER	DESC	RIPTION	QTY.		
1	001	cement boa	rd (3'X5'X1/2")	2(1)		
NOTE: BALO	ONS INDICATE THE B	OARDS USED AND TH	E TOTAL NUMBE	ER OF BOARDS.		
NUME	BERS IN PARENTHESIS	INDICATE MATERIAL I	JSED FROM SPA	ARE MATERIAL.		
				•		
-		— 94.5000 ———	-			
	36.00	36.00	22.5000			
	30.00	30.00	22.5000			
				A		
			5	57.0000		
	•	•	•			
	(1)	(2)	(3)			
			PR	ROPRIETARY AND CONFIDENTIAL	DI 1511010110 1	
			THE INF	FORMATION CONTAINED IN THIS DRAWING SOLE PROPERTY OF UNIVERSITY OF IDAHO,	DIMENSIONS ARE IN INCHES	SOLAR ROCKS

FOR CONSTRUCTION: CUT FIRST TWO BOARDS TO APPLICABLE SIZE. TAKE SPARE SECTION FROM END AND CUT TO SIZE. PLACE THE BOARDS IN CORRECT POSITIONS SHOWN ABOVE AND ATTACH TO APPLICABLE PLYWOOD BACKING.

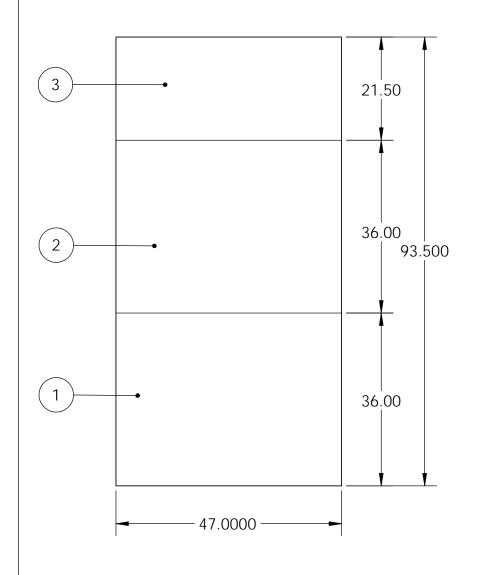
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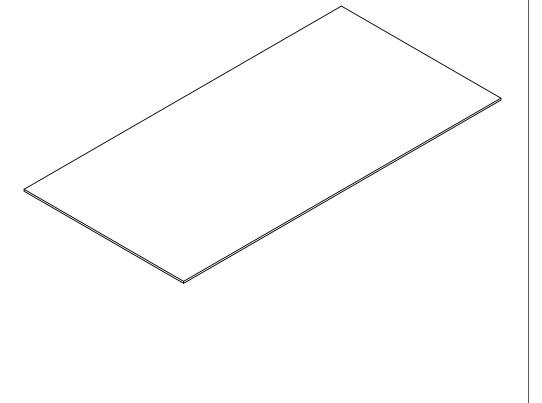
THIRD ANGLE PROJECTION

MATERIAL: CEMENT BOARD

DEFAULT TOLERANCES:		LERANCES:	DESCRIPTION: INNER CEMENET INSUL	UNIVERSITY OF IDAHO		
	LINEAR: X. ±.25	ANGULAR: X. ± 2	CHECKED BY: XXXXXXXXXX	DATE: XX/XX/XX	ME DEPA	ARTMENT
	X.X±.1 X.XX±.01		DRAWN BY: JAKOB HEMPHILL	DATE: 2/25/2019	PART #: 1-02	aty: 2
	X.XXX ±.002		FILE NAME: (0-00) Full assembly.SL	.DPRT	scale: 1:20	SHEET: 5 OF 15

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	001	cement board (3'X5'X1/2")	3





FOR CONSTRUCTION: CUT THE THREE BOARDS TO APPLICABLE SIZE. PLACE THE BOARDS IN CORRECT POSITIONS SHOWN ABOVE AND ATTACH TO APPLICABLE PLYWOOD BACKING.

- 1	PROPRIETAR	Y AND C	ONFIL	PENTIA	L
HF I	NFORMATION	CONTAINE	D IN TH	IIS DRAV	ΛIN

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DIMENSIONS ARE IN INCHES THIRD ANGLE PROJECTION **SOLAR ROCKS**

MATERIAL: CEMENT BOARD

DEFAULT TOLERANCES: DESCRIPTION: INNER CEMENT INSULATION BOTTOM - | X.±.25 | XX±.1 | X.XX±.01 | X.XX±.01 | X.XX±.01 | X.XX±.01 | X.XX±.0 | LINEAR: ANGUL

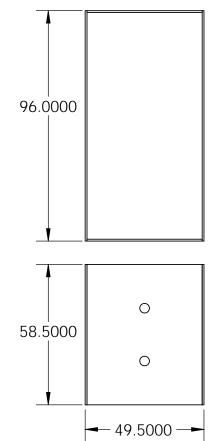
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0 30'	DRAWN

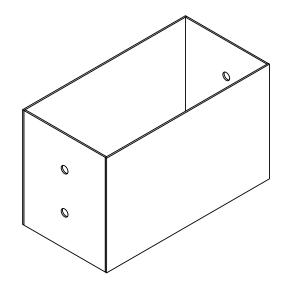
DATE: XX/XX/XX ED BY: XXXXXXXXXX BY: JAKOB HEMPHILL DATE: 2/25/2019

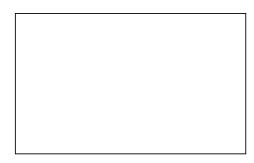
UNIVERSITY OF IDAHO ME DEPARTMENT PART #: 1-03

FILE NAME: (0-00) Full assembly.SLDPRT SCALE: 1:20 HEET: 6 OF 15

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	2-01	plywood structure ends	2
2	2-02	plywood structure sides	2
3	2-03	plywood structure bottom	1

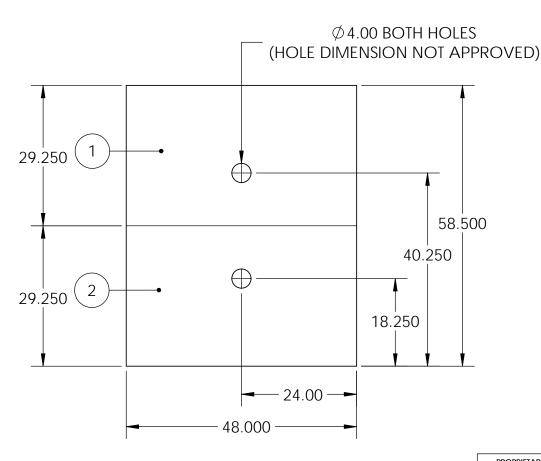


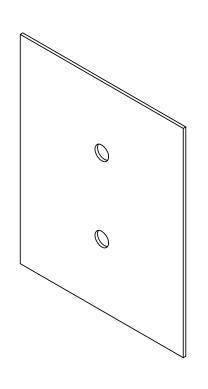




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l	PROHIBITED. MATERIAL: CDX PLYWOOD			WOOD			
	DEFAULT TOLERANCES: DESCRIPTION: OUTER		PLYWOOD STRUCTURE		UNIVERSITY	OF IDAHO	
	LINEAR: X. ±.25	ANGULAR: X. ± 2	CHECKED BY: XXXXX	XXXXX	DATE: XX/XX/XX	ME DEPA	ARTMENT
	X.X±.1 X.XX±.01 X.XX± 0 30' DRAWN BY: JAKOB		HEMPHILL	DATE: 2/25/2019	PART #: 2-00	ατ γ : 1	
	X.XXX ±.002		FILE NAME: (0-00) F	ull assembly.SL	_DPRT	scale: 1:40	SHEET: 7 OF 15

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	002	CDX plywood sheet (4'X8'X3/8")	1





FOR CONSTRUCTION: TAKE ONE PLYWOOD BOARDS, CUT THE 29.25 DIMENSION FIRST THEN, THEN INTO 4 FT LENGTHS. DRILL CENTER HOLES. CUT SO THAT WOOD GRAIN IS ORIENTATED IN A HORIZONTAL FASHION. ATTACH EACH BAORD TO CORRECT LOCATION ON END STRUCTURE

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OD AC A WILLOUE WITHOUT THE WIDITEN DEDMISSIO

OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF UNIVERSITY OF IDAHO, ME DEPARTMENT IS PROHIBITED.

DEFAULT TOLERANCES: DESCRIPTION: PLYW

DIMENSIONS ARE IN I	
THIRD ANGLE PROJECTION	$\oplus \Box$

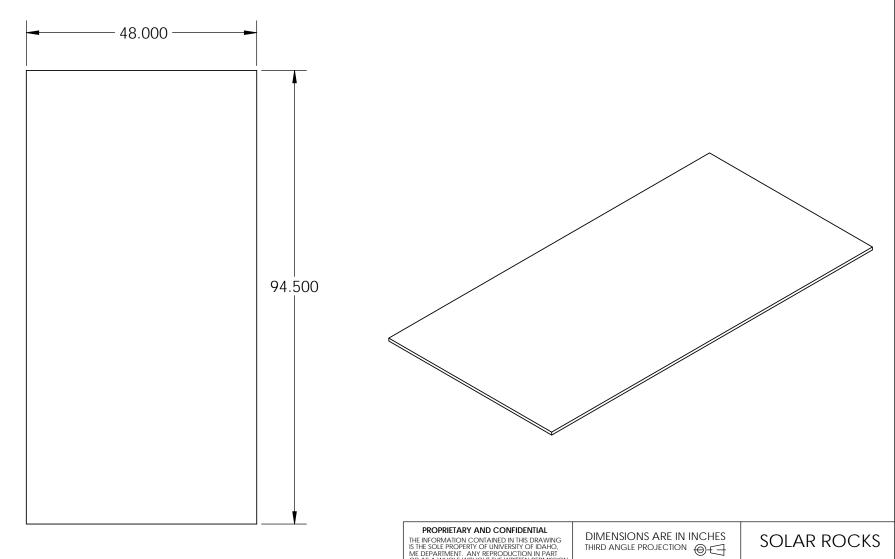
SOLAR ROCKS

MATERIAL: CDX PLYWOOD

DEFAULT TOLERANCES:		DESCRIPTION: PLYWOOD SUPPORT S	UNIVERSITY	OF IDAHO	
LINEAR: X. ±.25	ANGULAR: X. ± 2	CHECKED BY: XXXXXXXXXX	DATE: XX/XX/XX	ME DEPA	ARTMENT
X.X±.25 X.X±.1 X.XX±.01	14.17	DRAWN BY: JAKOB HEMPHILL	DATE: 2/25/2019	PART #: 2-01	aty: 2
X.XXX±.002		FILE NAME: (0-00) Full assembly.SL	_DPRT	SCALE: 1:20	SHEET: 8 OF 15

ITEM N	NO. PART NUMBER	DESCRIPTION		QTY.		
1	002	CDX plywood sheets (4'X8	'X3/8")	2		
<u> </u>		ARDS USED AND THE TOTAL NU				
	or teo or to involve the bo		TVIDER OF	DO7 (11.DO .		
						_
			1			
			29.25	50		
(1)	•					
				58.5000	`	
2	•		29.25	50		7
				V		
		04,000		<u> </u>		
		- 96.0000 				
			THE INFORMATION	AND CONFIDENTIAL	DIMENSIONS ARE IN INCHES	SOLAR ROCK
			ME DEPARTMENT. A OR AS A WHOLE W OF UNIVERSITY OF II	RTY OF UNIVERSITY OF IDAHO, ANY REPRODUCTION IN PART ITHOUT THE WRITTEN PERMISSIC DAHO, ME DEPARTMENT IS		
FOR CO	ONSTRUCTION: TAKE TWO P	LYWOOD BOARDS, CUT TO SO THAT WOOD GRAIN IS	PROHIBITED. DEFAULT TOLERA		MATERIAL: CDX PLYWOOD OOD SUPPORT STRUCTURE SIDES	UNIVERSITY OF IDAH
ORIFNT	ji the plywood to shape Ated In a horizontal fas	ESO THAT WOOD GRAIN IS SHION. ATTACH EACH BAORD	LINEAR: AND X.±.25 X.X±.1 X.X:	GULAR: CHECKED BY: XXXX		ME DEPARTMENT
TO CO	RRECT LOCATION ON SIDE	STRUCTURE.	X.±.25 X.X±.1 X.XX±.01 X.XXX±.002	(± 0 30'	B HEMPHILL DATE: 2/25/2019) Full assembly.SLDPRT	PART #: 2-02

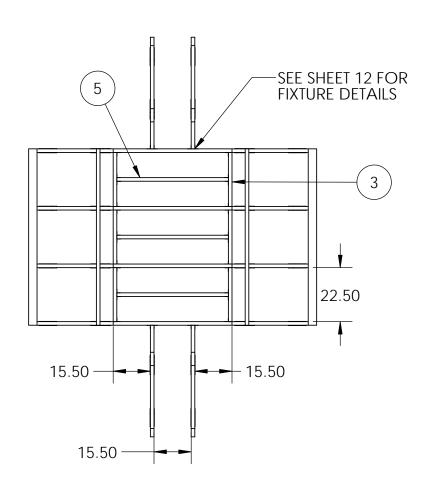
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	002	CDX plywood sheets (4'X8'X3/8")	1

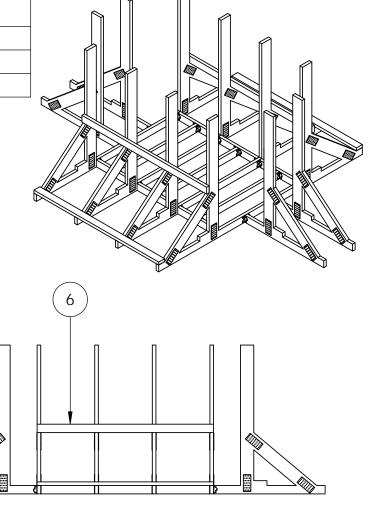


FOR CONSTRUCTION: TAKE TWO PLYWOOD BOARDS, CUT TO SIZE CUT THE PLYWOOD TO SHAPE SO THAT WOOD GRAIN IS ORIENTATED IN A HORIZONTAL FASHION. ATTACH EACH BAORD TO CORRECT LOCATION ON BASE STRUCTURE.

OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF UNIVERSITY OF IDAHO, ME DEPARTMENT IS PROHIBITED.			MATERIAL: CDX PL	YWOOD	_	
DEFAULT TOLERANCES: DESCRIPTION: PLYWC			OOD SUPPORT STRUCTURE BASE		UNIVERSITY	OF IDAHO
LINEAR: X. ±.25	ANGULAR:	CHECKED BY: XXXXX	XXXXX	DATE: XX/XX/XX	ME DEPA	ARTMENT
X.X±.1 X.XX±.01		DRAWN BY: JAKOB 1	HEMPHILL	DATE: 2/25/2019	PART #: 2-03	QTY: 2
X.XXX±.002		FILE NAME: (0-00) F	ull assembly.	SLDPRT	scale: 1:20	SHEET: 10 OF 15

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	3-01	Side support assembly	4
2	3-02	End support assembly	4
3	004	Floor brace support (2"X4"X22.5")	6
4	010	Z-MAX Framing Angle	32
5	004	Floor horizontal Brace (2"x4"x46.50")	3
6	005	Side Horizontal Brace (2"X4"X73.5")	4





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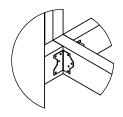
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DIMENSIONS ARE IN INCHES THIRD ANGLE PROJECTION

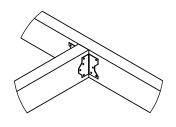
SOLAR ROCKS

MATERIAL: VARIES

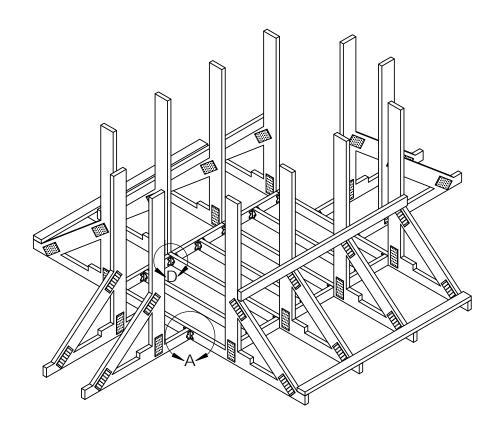
		WW. L. W. L. C.			
DEFAULT TOLERANCES:		DESCRIPTION: SUPPORT STRUCTURE OVERVIEW		UNIVERSITY	OF IDAHO
LINEAR: ANGULAR:		CHECKED BY: XXXXXXXXXX	ATE: XX/XX/XX	ME DEPA	RTMENT
X. ±.25 X.X ±.1 X.XX ±.01	X.±2 X.X±1 X.XX±030'	DRAWN BY: JAKOB HEMPHILL D.	ATE: 2/25/2019	PART #: 3-00	ατ γ : 1
X.XXX ±.002		FILE NAME: (0-00) Full assembly.SL[OPRT	scale: 1:40	SHEET: 11 OF 15



DETAIL D SCALE 1 : 10 TYPICAL OF ALL CONNECTIONS

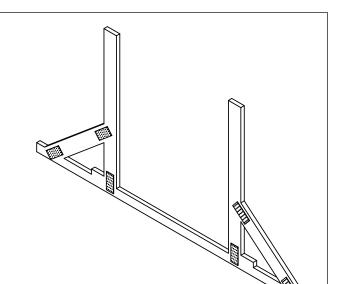


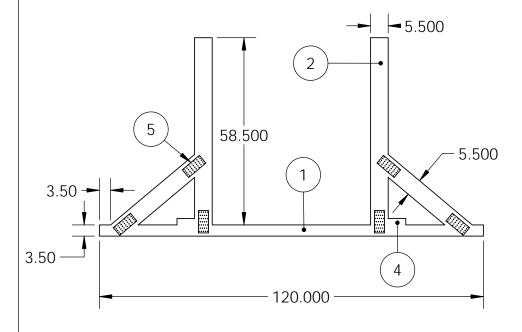
DETAIL A SCALE 1 : 10 TYPICAL OF ALL CONNECTIONS

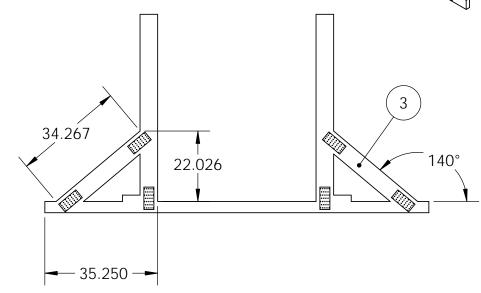


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DEFAULT TOLERANCES: DESCRIPTION: SUB-FL			OOR CONNECTIONS		UNIVERSITY	OF IDAHO
LINEAR: X. ±.25	ANGULAR: X. ± 2	CHECKED BY: XXXXX	XXXXX	DATE: XX/XX/XX	ME DEPA	
X.X±.1 X.XX±.01		DRAWN BY: JAKOB 1	HEMPHILL	DATE: 2/25/2019	PART #: N/A	aty: N/A
X.XXX ±.002		(0-00) F	I vldmassa III	I DDBT	.co.u.s. 1.30	ourer 12 OF 15

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	003	NO:2 2"X4"X10'	1
2	007	NO:2 2"X6"X58.5"	2
3	006	angled NO:2 2"X6"X38.397"	2
4	005	bracing stubs NO:2 2"X6"X2"	2
5	009	3-1/8"X7" TIE PLATE	12







FOR CONSTRUCTION: BUILD THE SKELETAL FRAMES FIRST. THEY WILL MAKE BUILDING THE CHAMBER INTERIORS EASIER. EACH BOARD IS ATTACHED TO THE BRACE USING THE APPLICALBE FITTINGS.

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DIMENSIONS ARE IN INCHES THIRD ANGLE PROJECTION **SOLAR ROCKS**

MATERIAL: NO:2 BOARDS

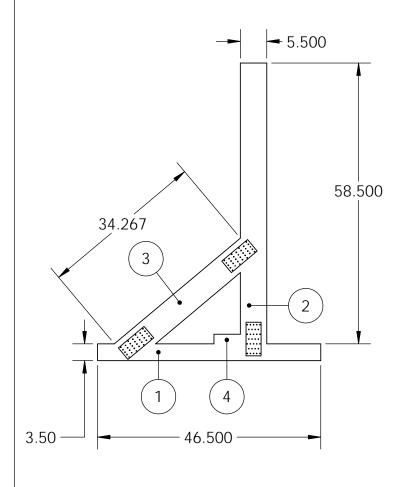
LINEAR: ANGUL X. ±.25 X.X ±.1 X. ± 2 X.X ± 1 X.XX ± 0 X.XX ±.01 X.XXX±.002

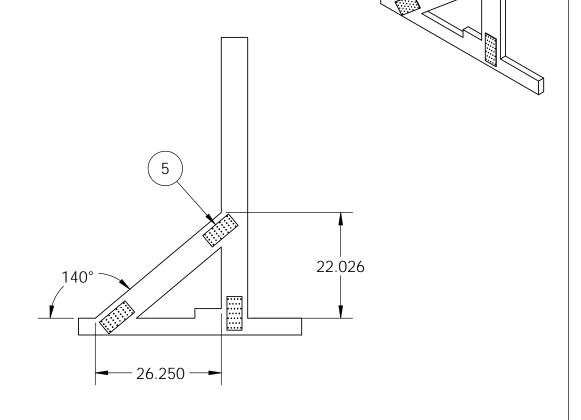
OLJ.	DESCRIPTION OF BE OUT 1 OTT 1 TOOL THE	
LAR:	CHECKED BY: XXXXXXXXXX	DATE: XX
0 30'	DRAWN BY: JAKOB HEMPHILL	DATE: 2/
	FILE NAME: (0-00) Full assembly.SL	DPRT

DEFAULT TOLERANCES: DESCRIPTION: SIDE SUPPORT ASSEMBLY **UNIVERSITY OF IDAHO** DATE: XX/XX/XX BY: XXXXXXXXXX JAKOB HEMPHILL DATE: 2/25/2019 PART #: 3-00

ME DEPARTMENT SCALE: 1:30 HEET: 13 OF 15

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	003	NO:2 2"X4"X53.125"	1
2	007	NO:2 2"X6"X58.500"	1
3	006	angled NO:2 2"X6"X38.320"	1
4	007	bracing stub NO:2 2"X6"X2"	1
5	009	3-1/8"X7" TIE PLATE	6





DIMENSIONS ARE IN INCHES

THIRD ANGLE PROJECTION

DATE: XX/XX/XX

DATE: 2/25/2019

MATERIAL: NO:2 BOARDS

DESCRIPTION: END SUPPORT ASSEMBLY

ILE NAME: (0-00) Full assembly.SLDPRT

CHECKED BY: XXXXXXXXXX

DRAWN BY: JAKOB HEMPHILL

SOLAR ROCKS

UNIVERSITY OF IDAHO

ME DEPARTMENT

2TY: 4

SHEET: 14 OF 15

PART #: 4-00

SCALE: 1:20

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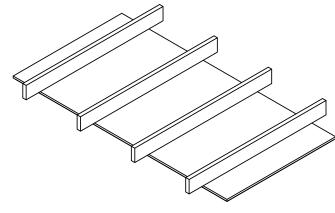
DEFAULT TOLERANCES:

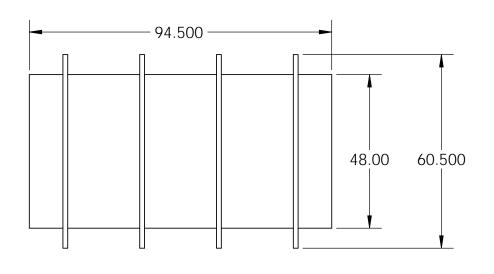
LINEAR:

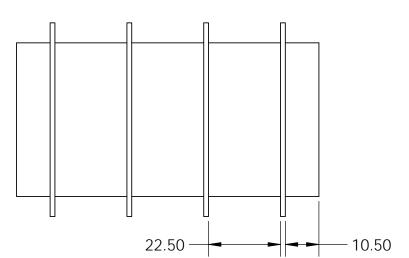
X.XX±.01 X.XXX±.002

X. ±.25 X.X ±.1 ANGULAR: X.±2 X.X±1 X.XX±0 30'

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	001	3'x5'x1/2" cement sheet	1
2	002	4'X8'X3/8" CDX plywood	1
3	007	NO:2 2"X6"X60.5" board	4







FOR CONSTRUCTION: CUT THE CEMENT BOARDS AND PLYWOOD BACKING TO APPLICABLE SIZE. ATTACH BOTH SIMULTANIOUSLY TO 2X6 SUPPORTS. MATCH 2X6 SUPPORT LOCATION TO CORRESPOND WITH THE VERTICAL SUPPORTS OF THE FRAME.

PROPRIETARY AND CONFIDENTIAL	
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DIMENSIONS ARE IN INCHES THIRD ANGLE PROJECTION **SOLAR ROCKS**

MATERIAL: VARIES

DEFAULT TOLERANCES: LINEAR: X.±.25 X.X±.1 ANGULAR: X.±2 X.X±1 X.XX±030' X.XX±.01 X.XXX ±.002

DESCRIPTION: ROOFING ASSEMBLY		UNIVERSITY OF IDAHO	
CHECKED BY: XXXXXXXXXX	DATE: XX/XX/XX		PARTMENT
DRAWN BY: JAKOB HEMPHILL	DATE: 1/29/2019	PART #: 5-00	αту: 1
LE NAME: (0-00) Full assembly.SLDPRT		scale: 1:30	SHEET: 15 OF 15