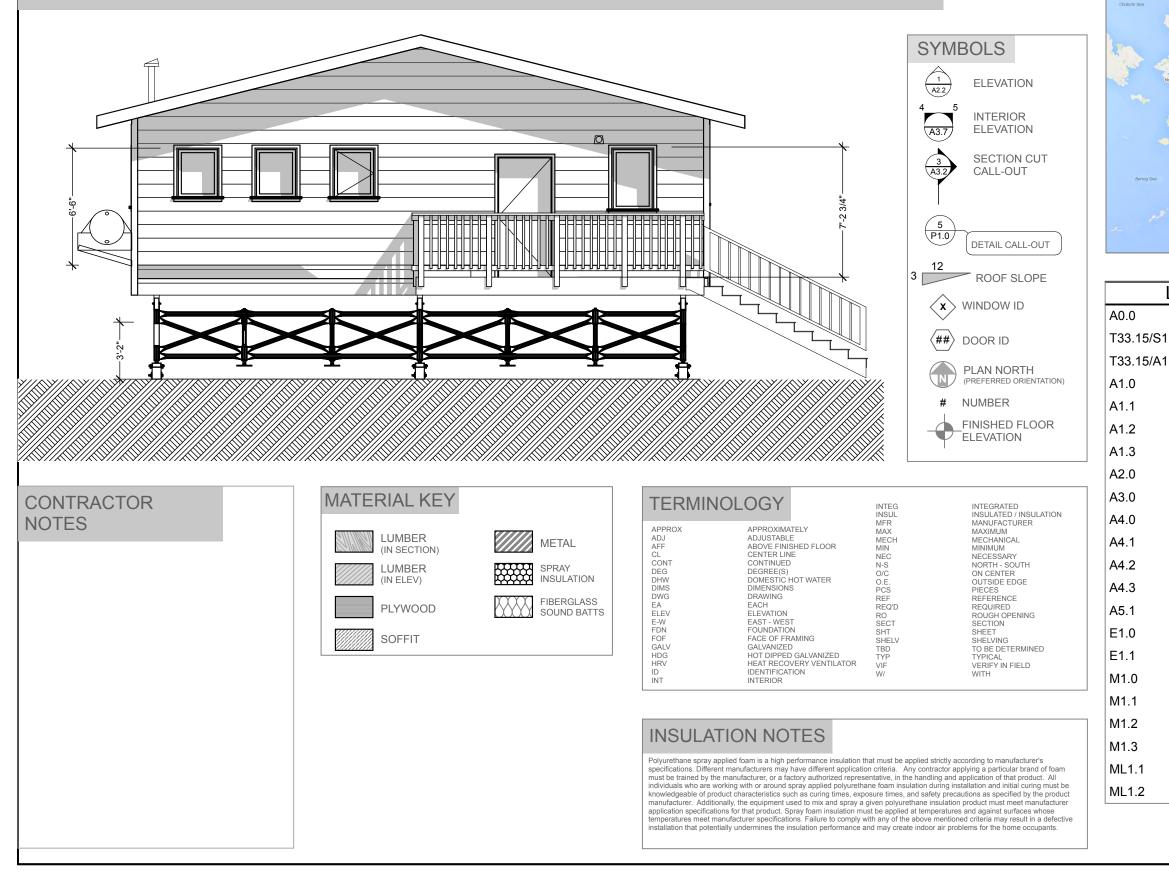
## NEWTOK DEMONSTRATION HOME



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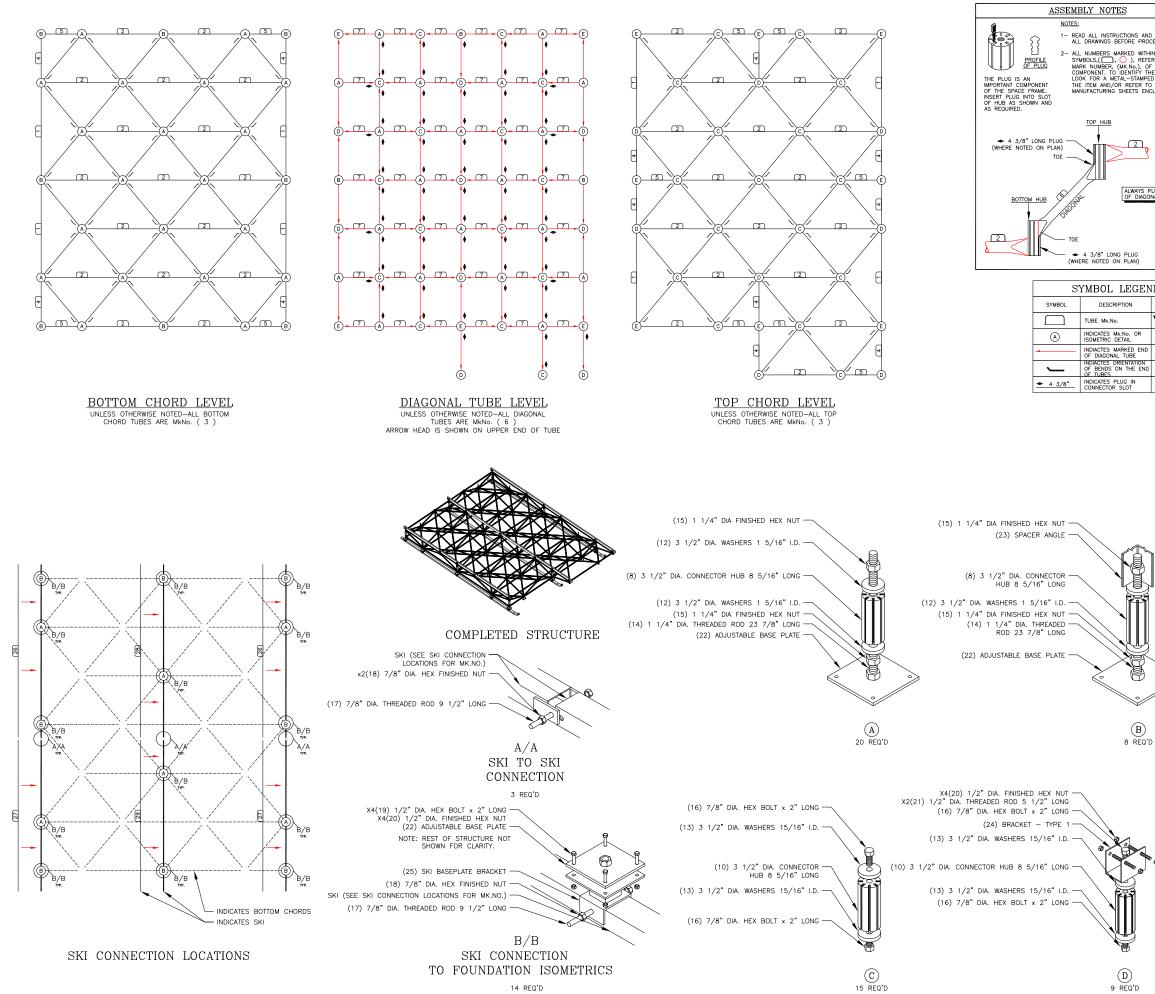
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**PROJ** 

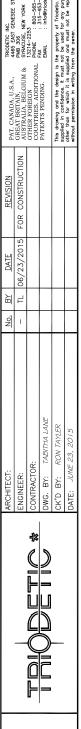


	IST OF DRAWINGS	
	COVER SHEET	
I	TRIODETIC FOUNDATION PLAN	
I	TRIODETIC FOUNDATION ASSE	
	FOUNDATION/FRAMING PLAN	
	TRUSS PROFILES	
	PLYWOOD LAYOUT	
	1st FLOOR PLAN	
	ELEVATIONS	R
	SECTIONS	
	WINDOW DETAILS	
	WALL AND ROOF DETAILS	
	TRIM DETAILS	
	KITCHEN DETAILS	
	WINDOW AND DOOR SCHEDULES	PROJECT NIEWJEOV DEMONISED A FIONI HOME
	ELECTRICAL LIGHTING LAYOUT	
	ELECTRICAL SYSTEMS	
	MECHANICAL VENTILATION PLAN	
	MECHANICAL SECTION	
	WATER SYSTEM	
	MECH ROOM LAYOUT	ROLECT
	MATERIALS LIST	
	MATERIALS LIST	
		SH





		QUAN	TITIES NOTED ARE FOR ONE STRUCTURE AS SHOWN ON THIS D (NOTE: SPARES ADDED ARE NOT SHOWN ON THIS LIST)	RAWING
	STUDY CEEDING.	Mk.No.	COMPONENT	QUANT
		$\sim$	TUEES COMPONENTS	>
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	D NUMBER ON	3		.75
ER TO	THE CLOSED.	4	2 7/8" DAL CHORD TUBE + 69 13/16" Long	1.2
5 LING		5	2 //8" DA. CHORD TUBE + 58 1/2" _png	111
		Б	2 1/2" D.A. DIAGONAL TUBE x 72 13/16" Long	45
		7	2 1/2" THA DIAGONAL TUBE # 02 3/16" Long	42
2] 9		$\sim$		28
2				32
<u> </u>		_		70
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			and the second se	58
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VAYS PLUG ON TOE DIAGONAL.				36
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G				34
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OR				1
		UDY ING.         M.L.M.C.         CEOMPENENT           HESE D THE E FRAME E FRAME E D.         1         2         7/8" DA. CHORO TUBE × 139 '11/16" Long           2         7.78" DA. CHORO TUBE × 139 '11/16" Long         2         2.78" DA. CHORO TUBE × 139 '11/16" Long           3         2         7.78" DA. CHORO TUBE × 139 '11/16" Long         2           4         2         7.78" DA. CHORO TUBE × 91 '17" Long           5         2         7.78" DA. CHORO TUBE × 91 '17" Long           6         2         7.78" DA. CHORO TUBE × 93 '17" Long           6         2         7.78" DA. CHORO TUBE × 93 '17" Long           6         2         7.78" DA. CHORO TUBE × 93 '17" Long           6         2         7.78" DA. CHORO TUBE × 93 '17" Long           6         2         7.77" DA. DAGONAL TUBE × 72 '14" Long           0         1.72" DA. CONVECTOR HUB × 8 5/8" Long         10           10         1.72" DA. CONVECTOR HUB × 8 5/8" Long         12           11         1.72" DA. CONVECTOR HUB × 8 5/8" Long         12           12         1.72" DA. CONVECTOR HUB × 8 5/8" Long         12           13         1.72" DA. CONVECTOR HUB × 8 5/8" Long         12           14         1.72" DA. MERX MUTS         13           15	Ť -	
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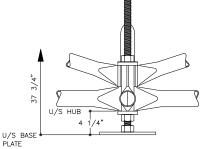


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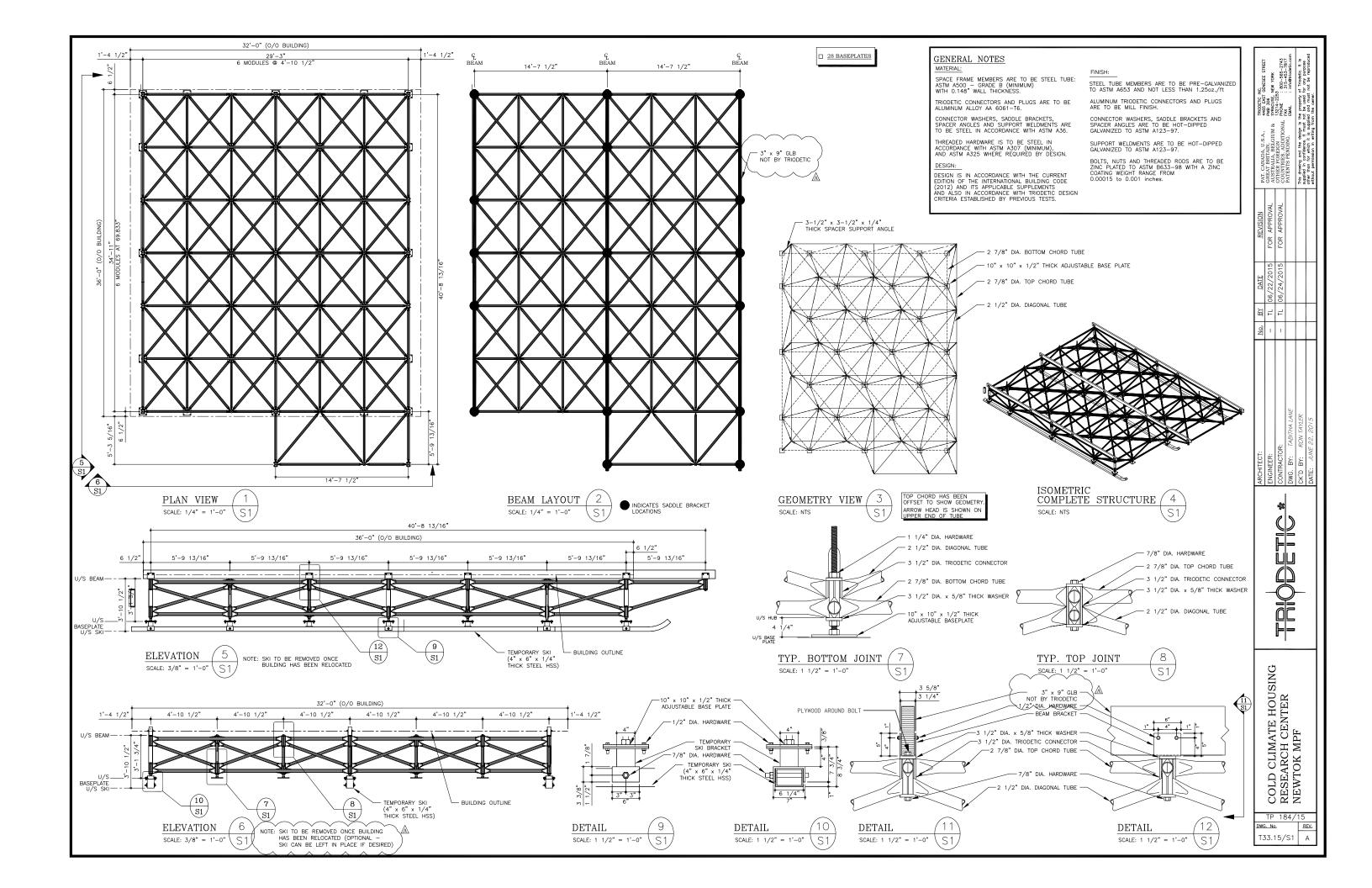


INITIAL INSTALLATION POSITION OF ADJUSTABLE BASE

NOTE: 37 3/4" DEPTH TO UNDERSIDE OF

BEAM IS BASED ON AN INSTALLED POSITION OF THE ADJUSTABLE BASE AS SHOWN ABOVE

X4(20) 1/2" DIA. FINISHED HEX NUT X2(21) 1/2" DIA. THREADED ROD 5 1/2" LONG (16) 7/8" DIA. HEX BOLT x 2" LONG — (24) BRACKET - TYPE 1 (13) 3 1/2" DIA. WASHERS 15/16" I.D. (10) 3 1/2" DIA. CONNECTOR HUB 8 5/16" LONG (16) 7/8" DIA. HEX BOLT x 2" LONG (23) SPACER ANGLE K.





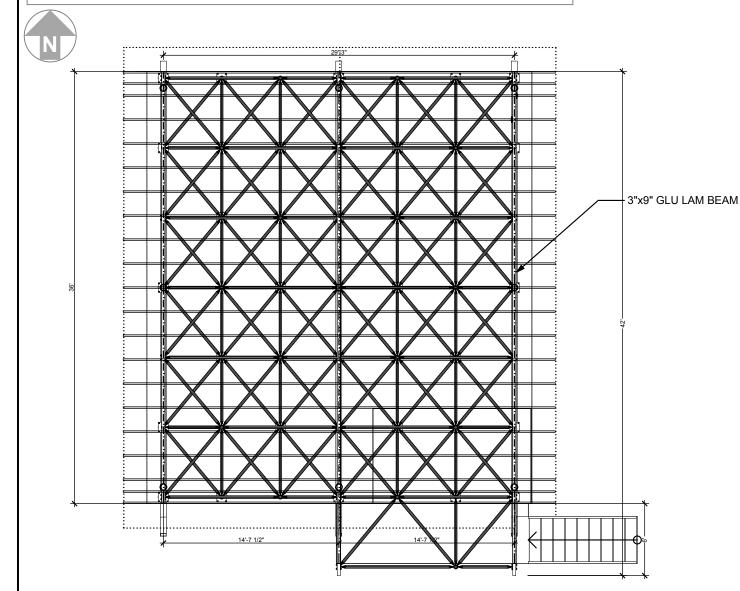
ADJUSTABLE SADDLE BRACKET MECHANICALLY FASTENED TO TRIODETIC FOUNDATION FOR CONNECTION WITH GLULAM BEAM

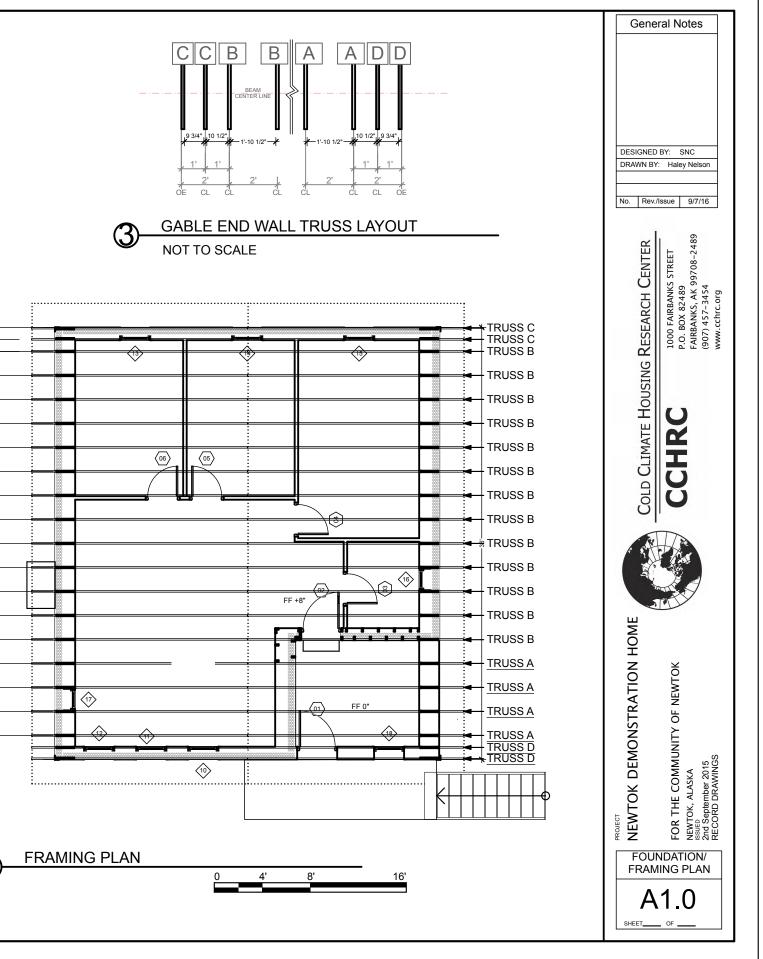
FOUNDATION TO BE CONSTRUCTED ON LEVEL, DURABASE MATERIAL ABOVE GRADE FOR TRANSPORT TO NEW VILLAGE SITE DURING WINTER.

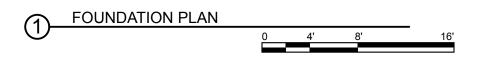
TRUSS SPACER ARRANGEMENT SHALL BE:

TSBR TRUSS SPACER RESTRAINT: 7 PER SPACING. ALTERNATE 1 ROW ON EITHER SIDE OF RIDGE, 1 ROW ON EACH SIDE 2' FROM EAVE ON TOP CHORD, 1 ROW ON EACH SIDE 9' 6" FROM EAVE ON TOP CHORD. 1 ROW ON EAVE WALL AT THE FF LEVEL.

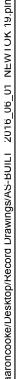
TSF2-24 TRUSS SPACER: 4 ROWS. ROWS ARE 5' 9-1/8" OC FROM INSIDE EDGE OF EXTERIOR WALL





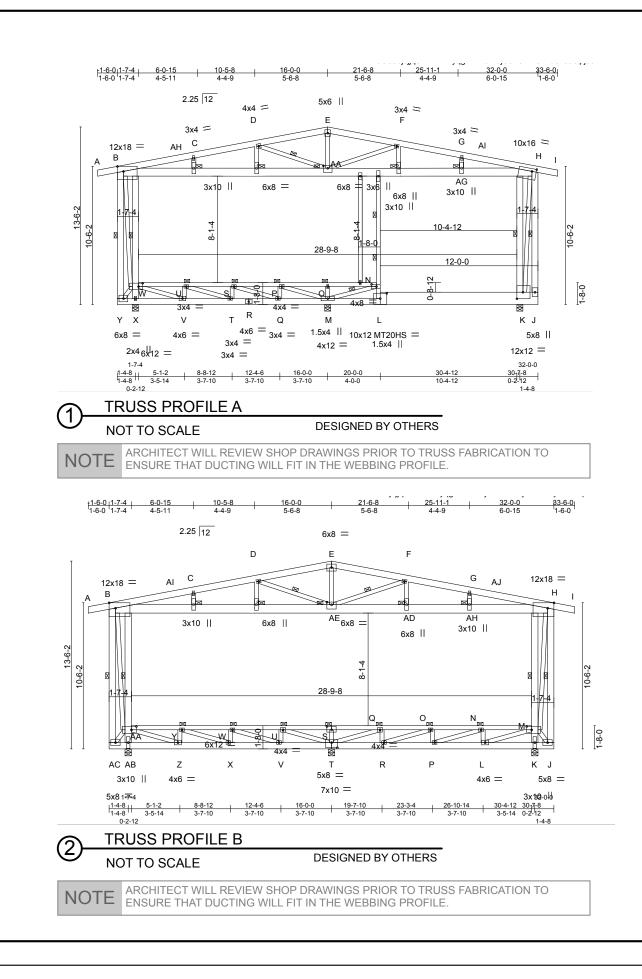


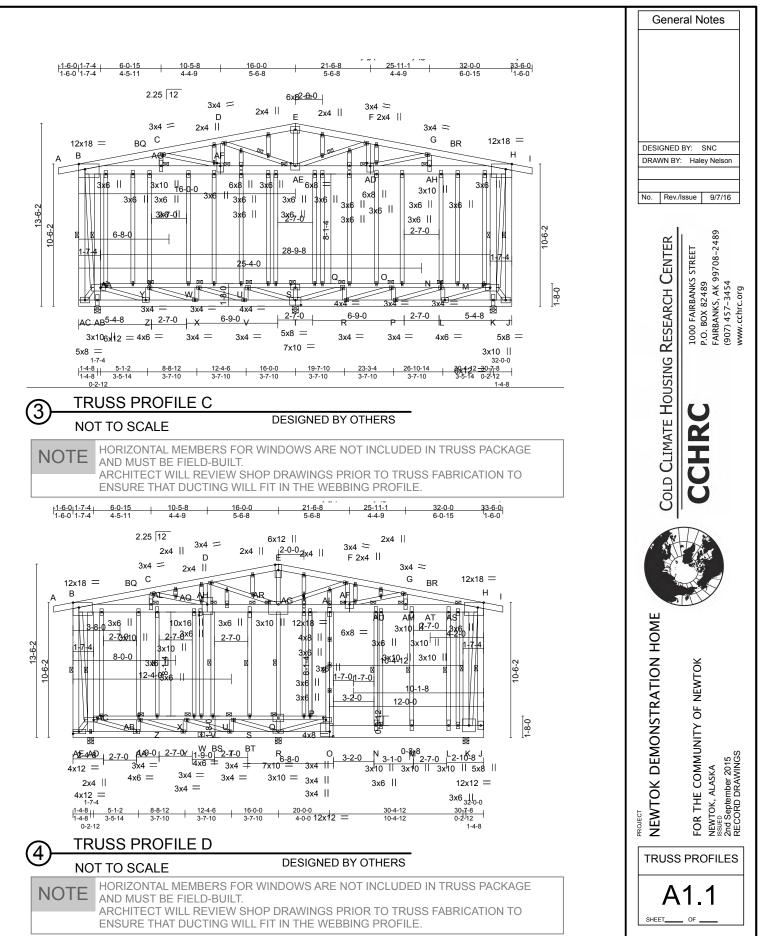




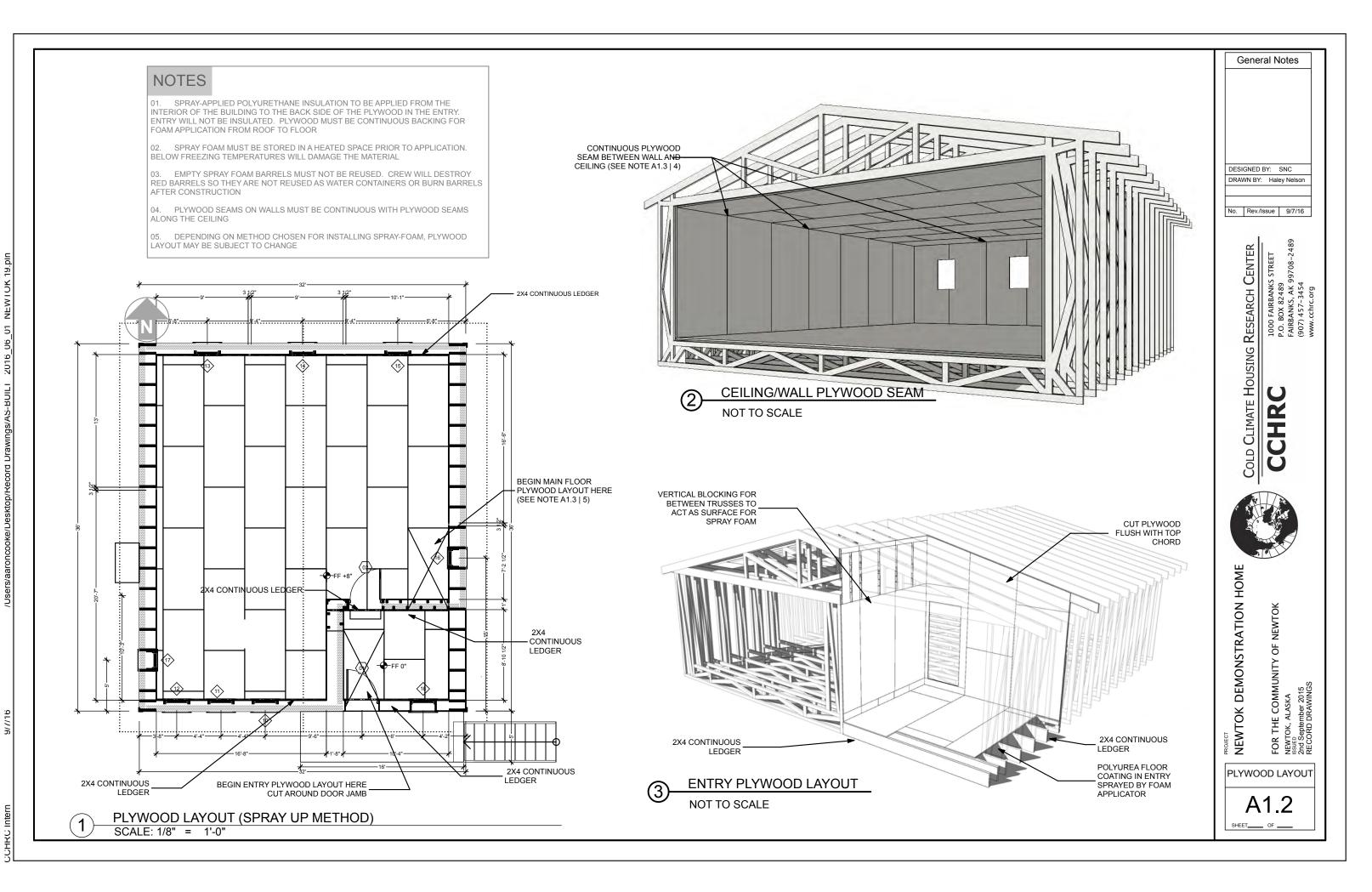
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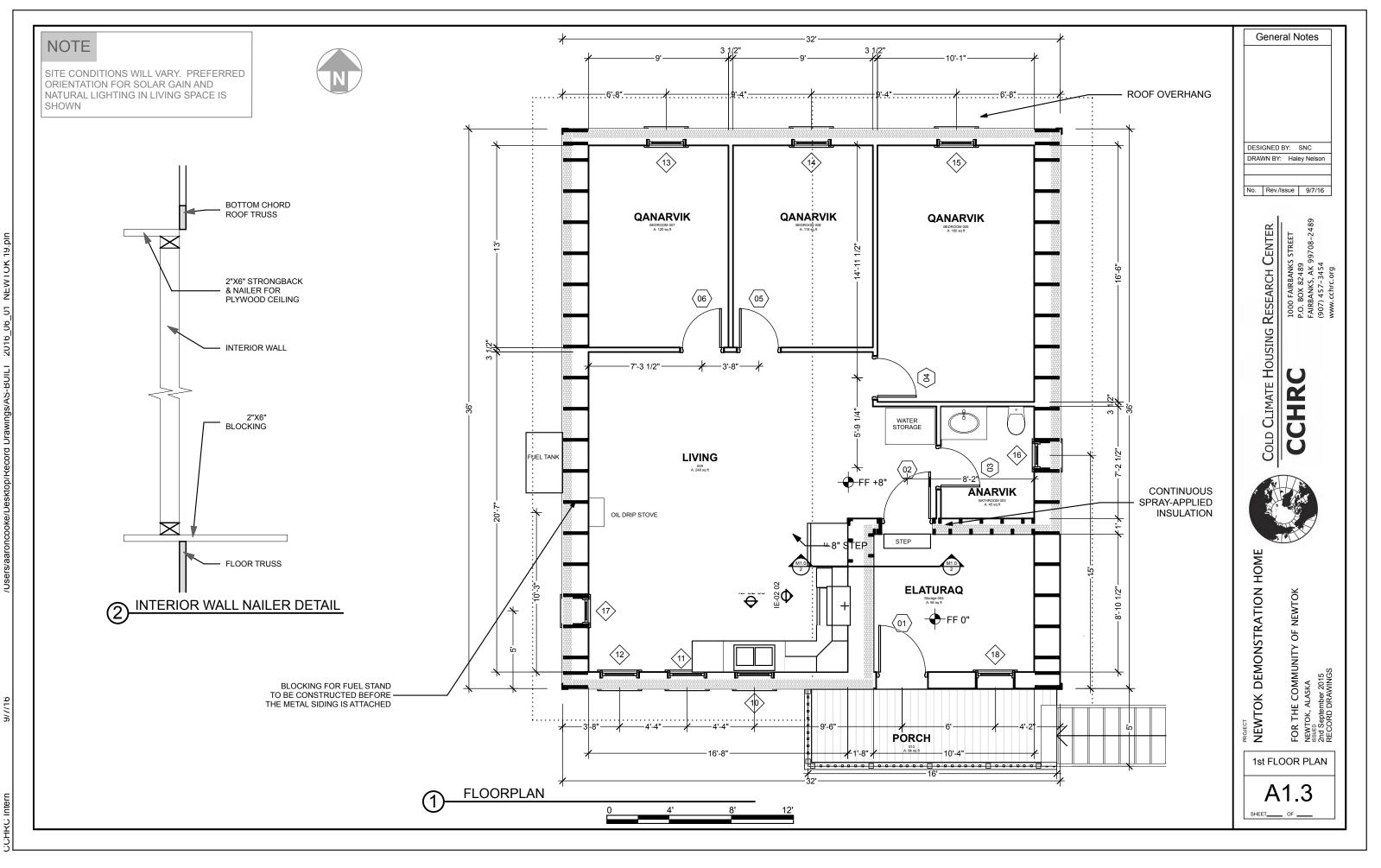


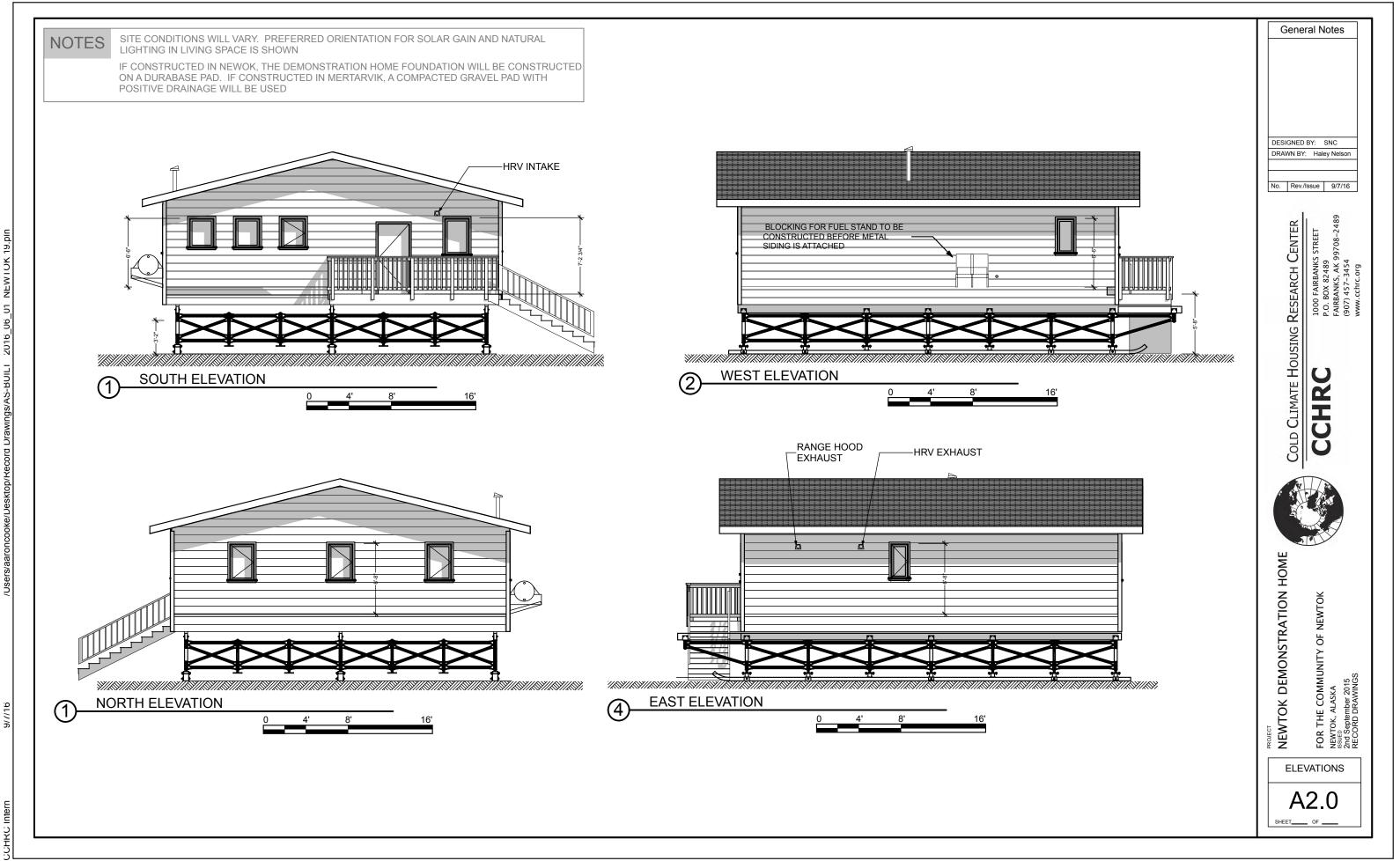


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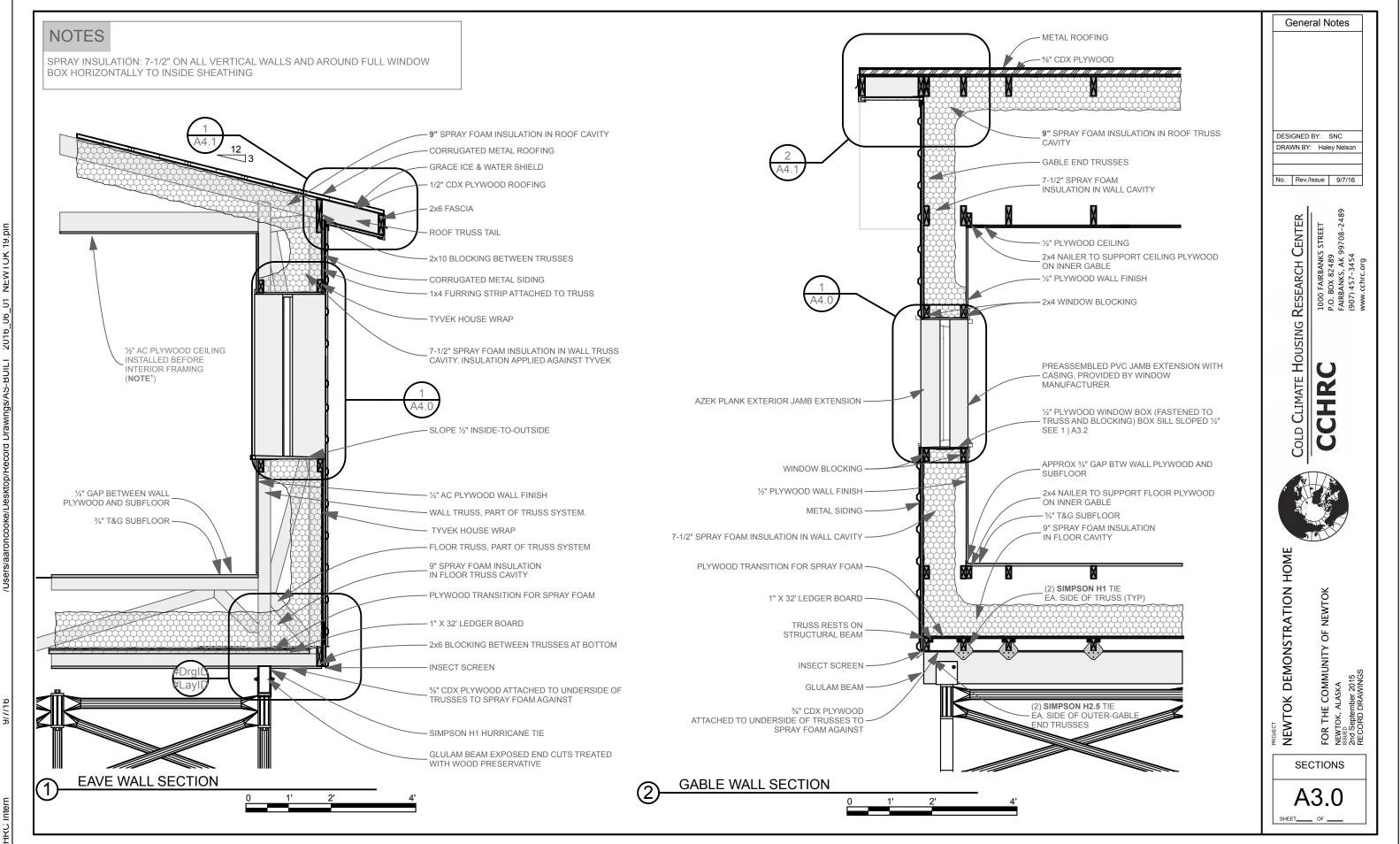


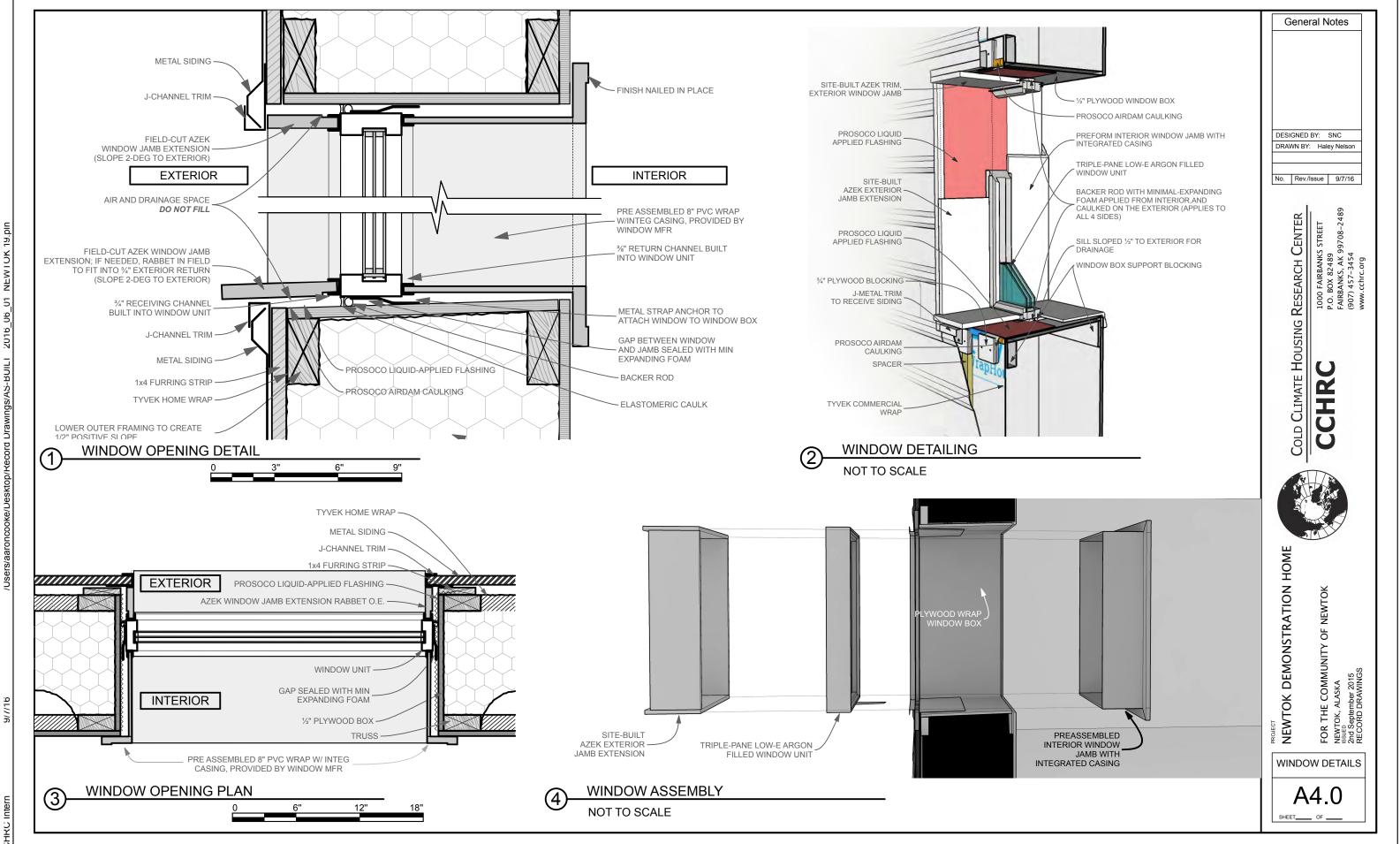
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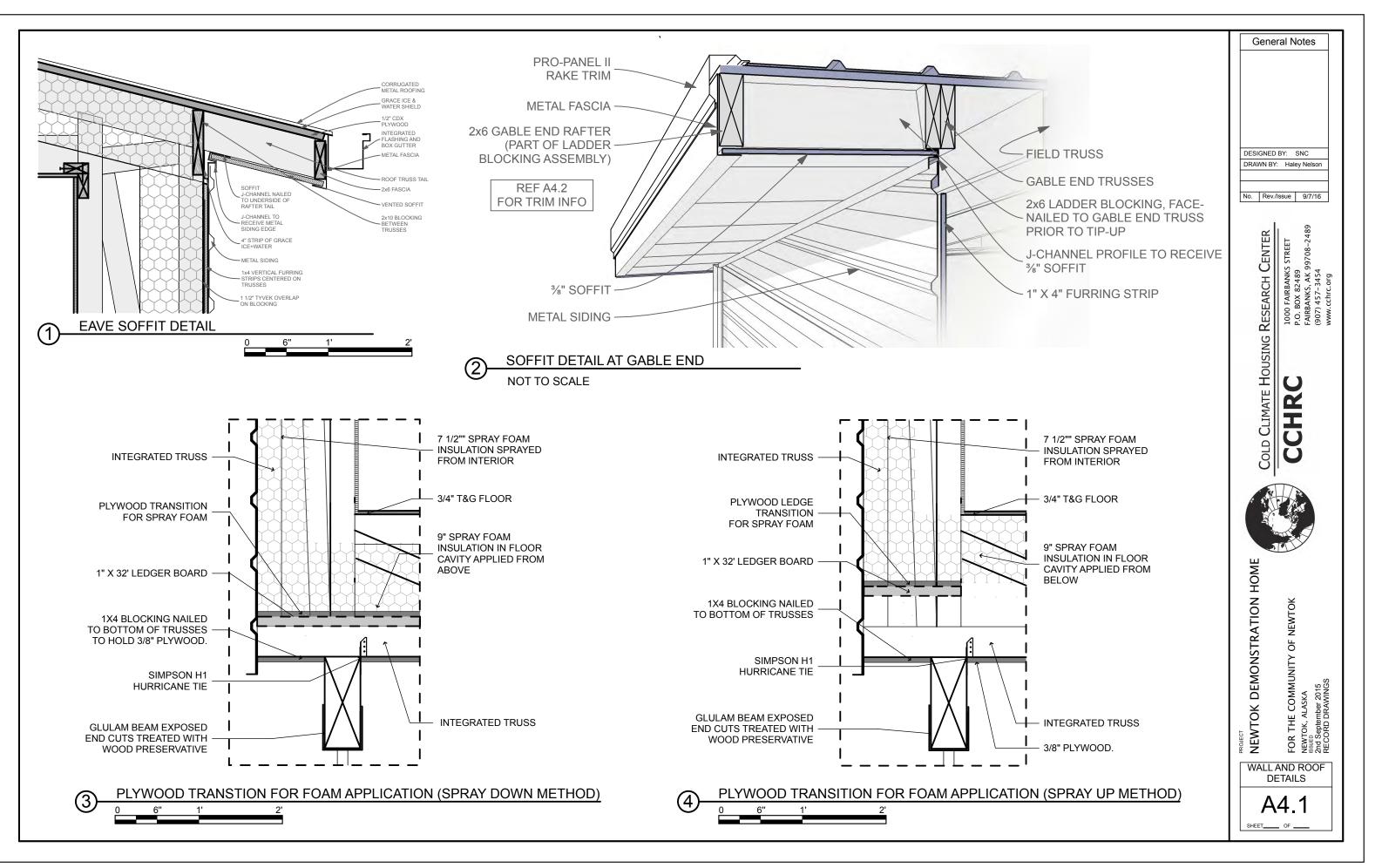


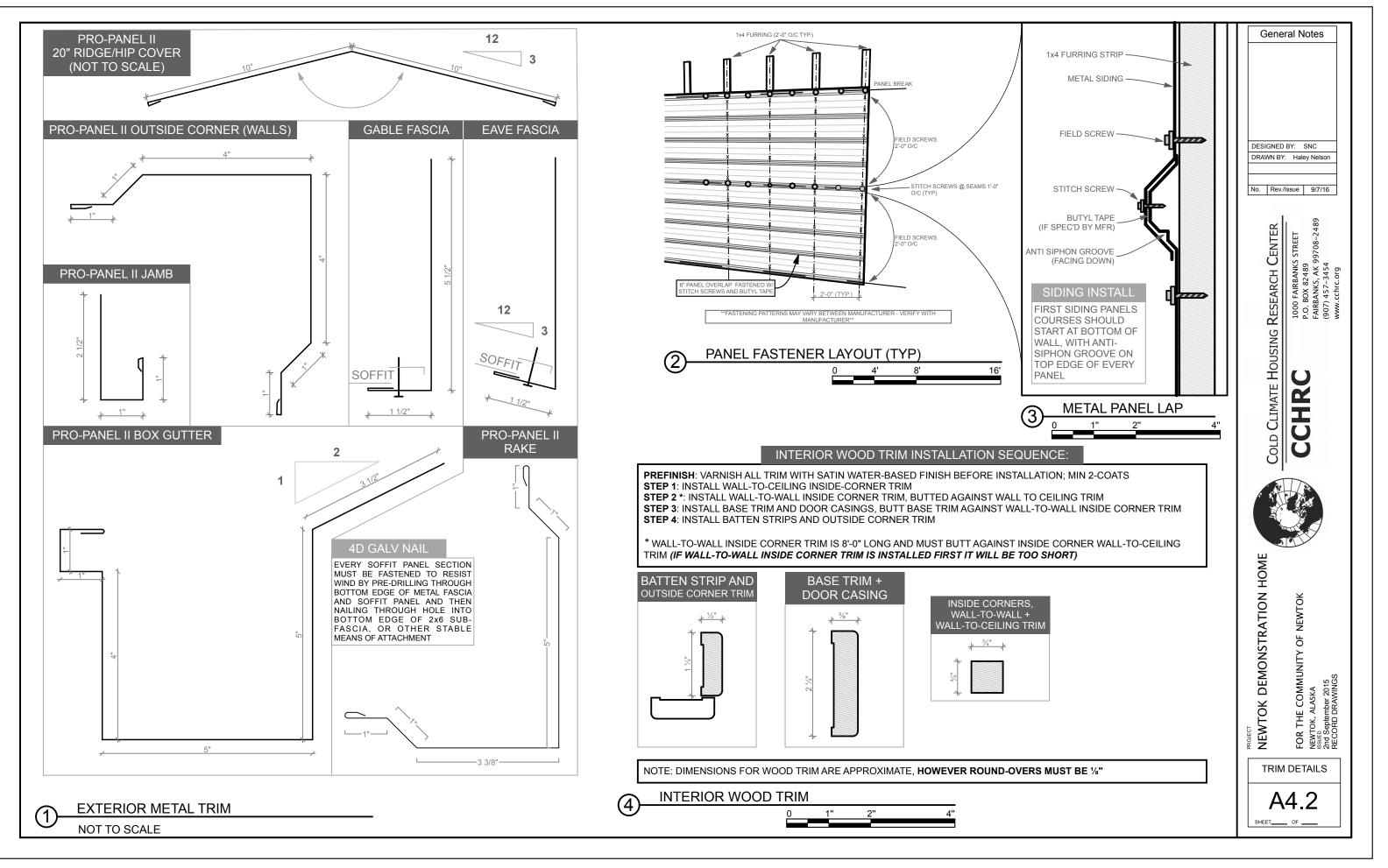
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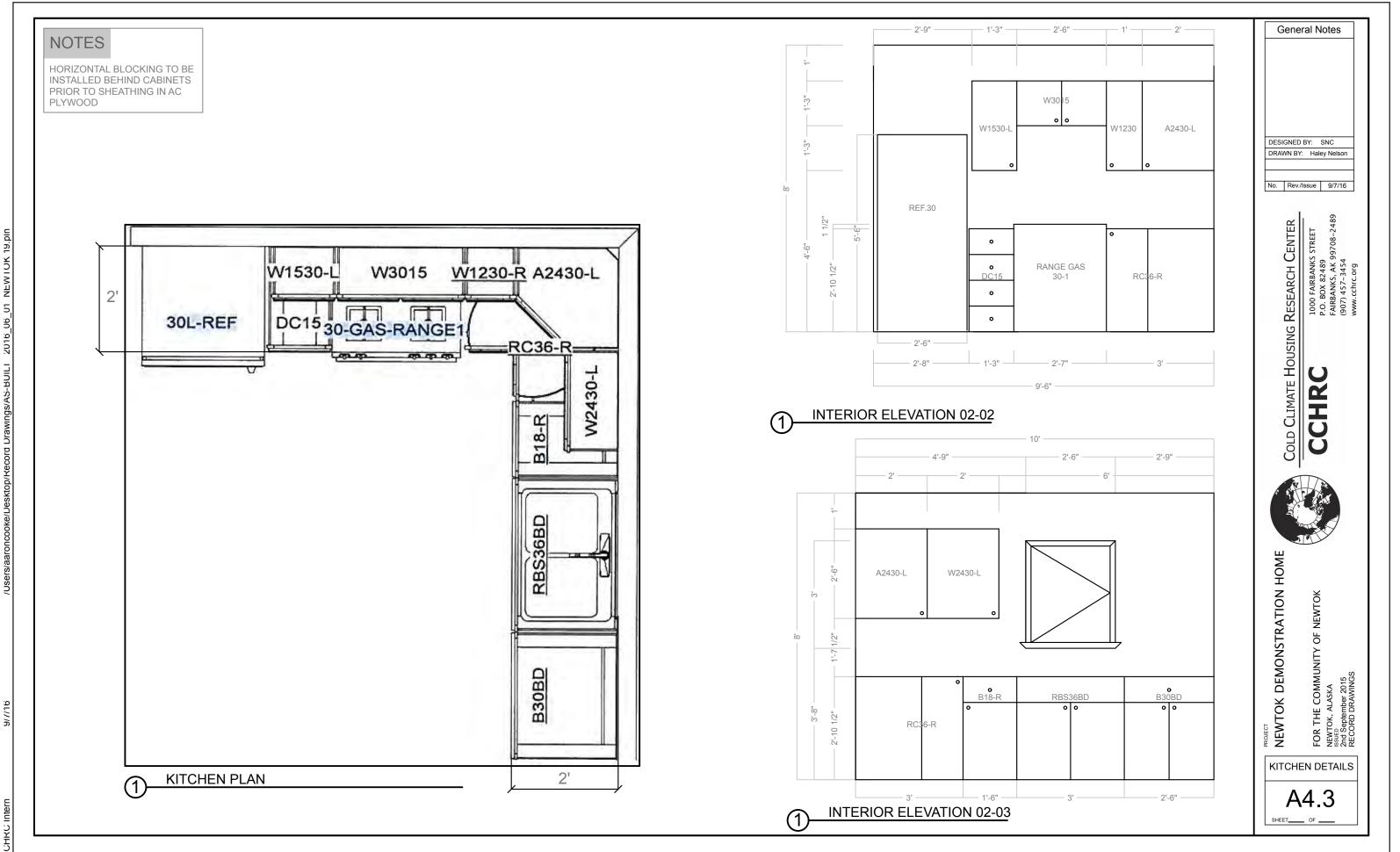




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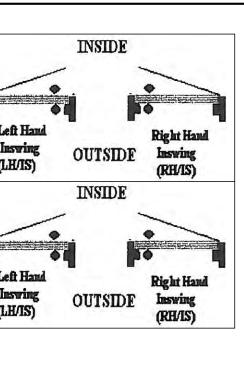
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			WIND	OW SCHEDULE							DOOR	SCHEDULE			
ABEL	TYPE	WIDTH	HEIGHT	R.O.	OPEN DIRECTION	FRONT VIEW	DOOR NO.	TYPE	WIDTH	HEIGHT	R.O.	WALL THICKNESS	SWING	HARDWARE	FRONT VIEW
10	PVC casement Triple glazed with Argon gas and buck extension as per specifications	2'-5"	2'-11"	2'-6" x 3'-1"	Right		01	FIBER GLASS INSULATED DOOR	3'	6'-8"	3'-2" X 6'-10"	1'8-1/2" PLUS METAL	LHIS	DEADBOLT AND KEYED LOCK	
11	PVC casement Triple glazed with Argon gas and buck extension as per specifications	2'-5"	2'-11"	2'-6" x 3'-1"	Fixed		02	FIBER GLASS INSULATED	3'	6'-8"	3'-2" X 6'-10"	1'1"	RHIS	KEYED LOCK	
12	PVC casement Triple glazed with Argon gas and buck extension as per specifications	2'-5"	2'-11"	2'-6" x 3'-1"	Fixed			INSULATED DOOR							
13	PVC casement, Triple glazed with Argon gas and buck extension as per specifications	2'-5"	3'-7 1/4"	2'-6" x 3'-9"	Right		03	SOLD CORE INTERIOR DOOR	2'-6"	6'-8"	2'-8" X 6'-10"	4-1/2"	RHIS	PASSAGE LOCK	
14	PVC casement, Triple glazed with Argon gas and buck extension as per specifications	2'-5"	3'-7 1/4"	2'-6" x 3'-9"	Right		04	SOLD CORE INTERIOR DOOR	2'-6"	6'-8"	2'-8" X 6'-10"	4-1/2"	RHIS	PASSAGE LOCK	
15	PVC casement, Triple glazed with Argon gas and buck extension as per specifications	2'-5"	3'-7 1/4"	2'-6" x 3'-9"	Right		05	SOLD CORE	2'-6"	6'-8"	2'-8" X 6'-10"	4-1/2"	LHIS	PASSAGE LOCK	
16	PVC casement, Triple glazed with Argon gas and buck extension as per specifications	1'-8 1/2"	3'-5"	1'-9 1/2" x 3'-7"	Right			DOOR							
17	PVC casement, Triple glazed with Argon gas and buck extension as per specifications	1'-8 1/2"	3'-5"	1'-9 1/2" x 3'-7"	Right		06	SOLD CORE INTERIOR DOOR	2'-6"	6'-8"	2'-8" X 6'-10"	4-1/2"	RHIS	PASSAGE LOCK	
18	PVC casement, Triple glazed with Argon gas and buck extension as per specifications	2'-5"	3'-7 1/4"	2'-6" x 3'-9"	Fixed		<u> </u>	OOR S OT TO S		OULE					

(1) WINDOW SCHEDULE

NOT TO SCALE

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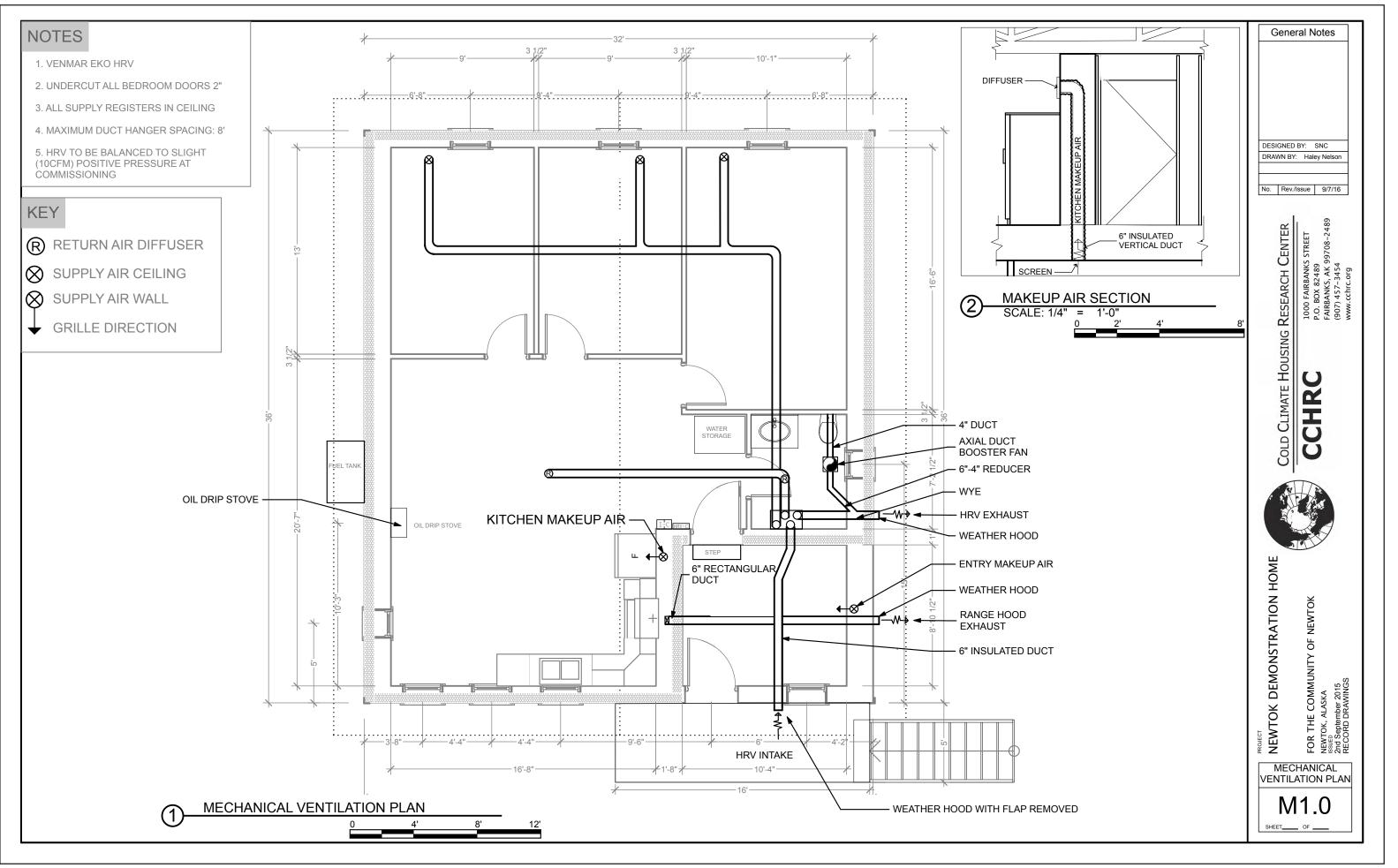


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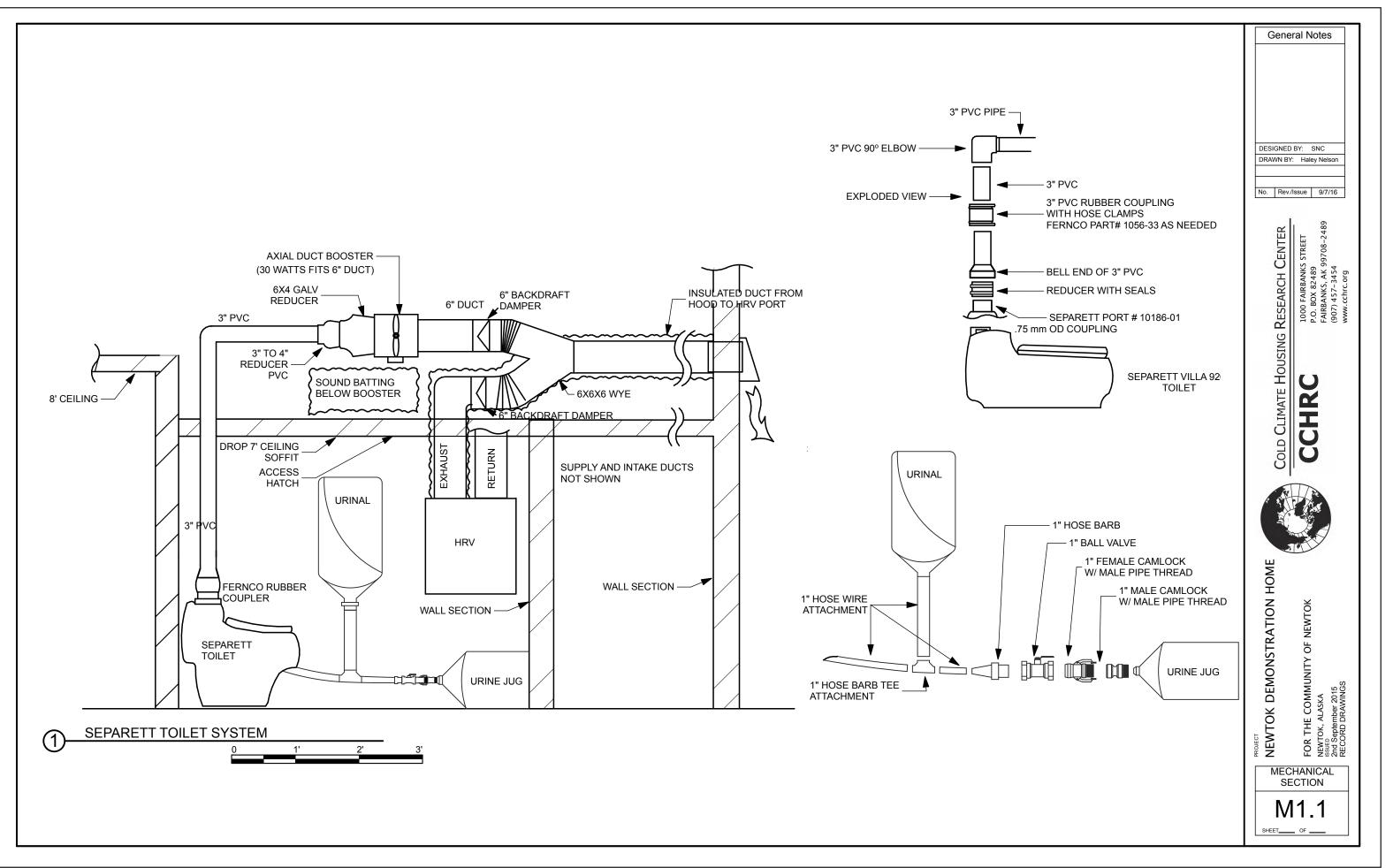
ERCUT ALL BEDROOM DOORS 2" FOR JRN AIR

GH OPENING (R.O.) DESCRIBES THE ER DIMENSIONS OF WINDOW BOX. DOW BOX WALLS ARE CONSTRUCTED H 1/2" PLYWOOD. OUTER DIMENSIONS 1" LONGER IN BOTH WIDTH AND HEIGHT N R.O. DIMENSIONS.

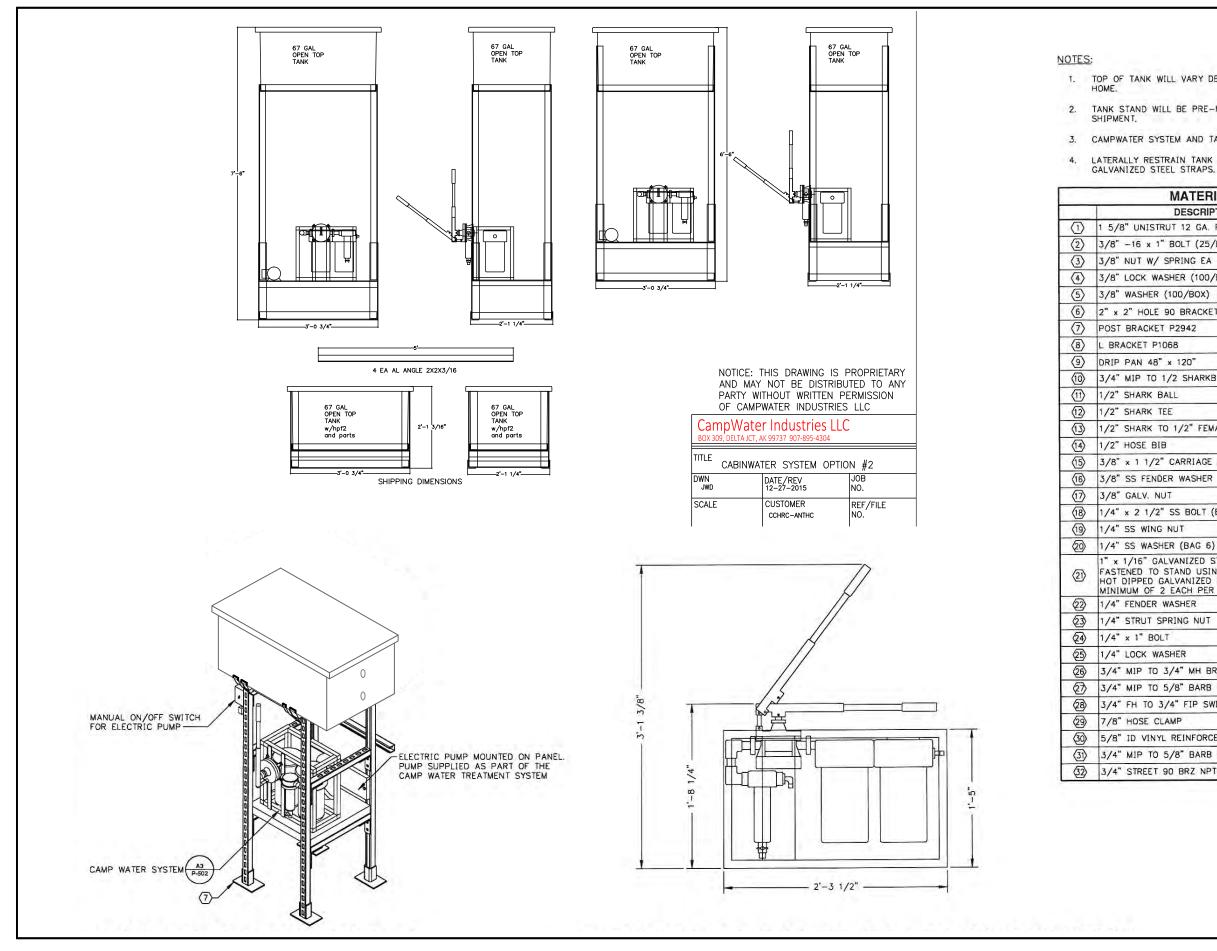




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1. TOP OF TANK WILL VARY DEPENDING ON CEILING HEIGHT OF

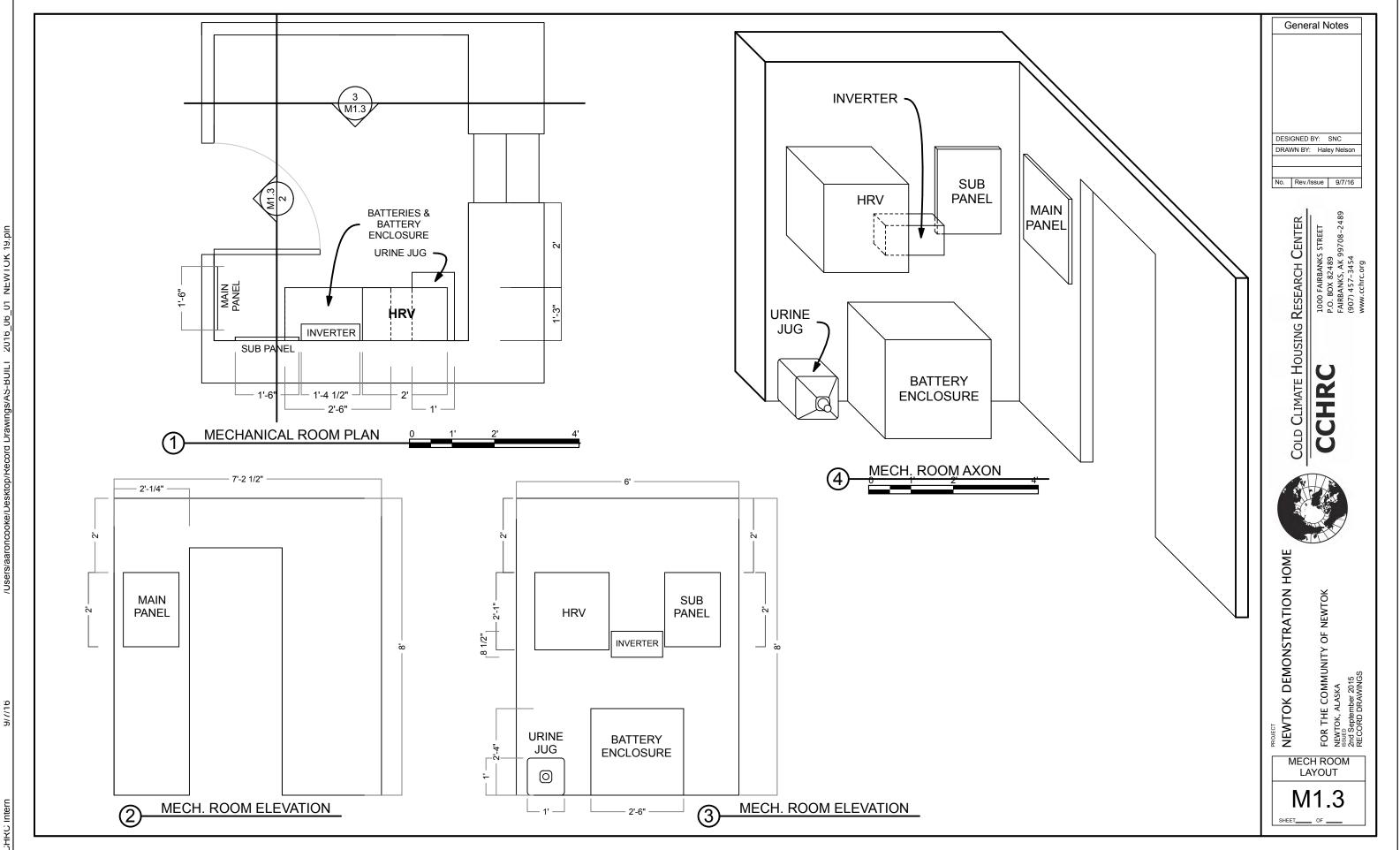
2. TANK STAND WILL BE PRE-MANUFACTURED PRIOR TO

3. CAMPWATER SYSTEM AND TANK NSF 61.

LATERALLY RESTRAIN TANK USING A MINIMUM OF 2 EACH

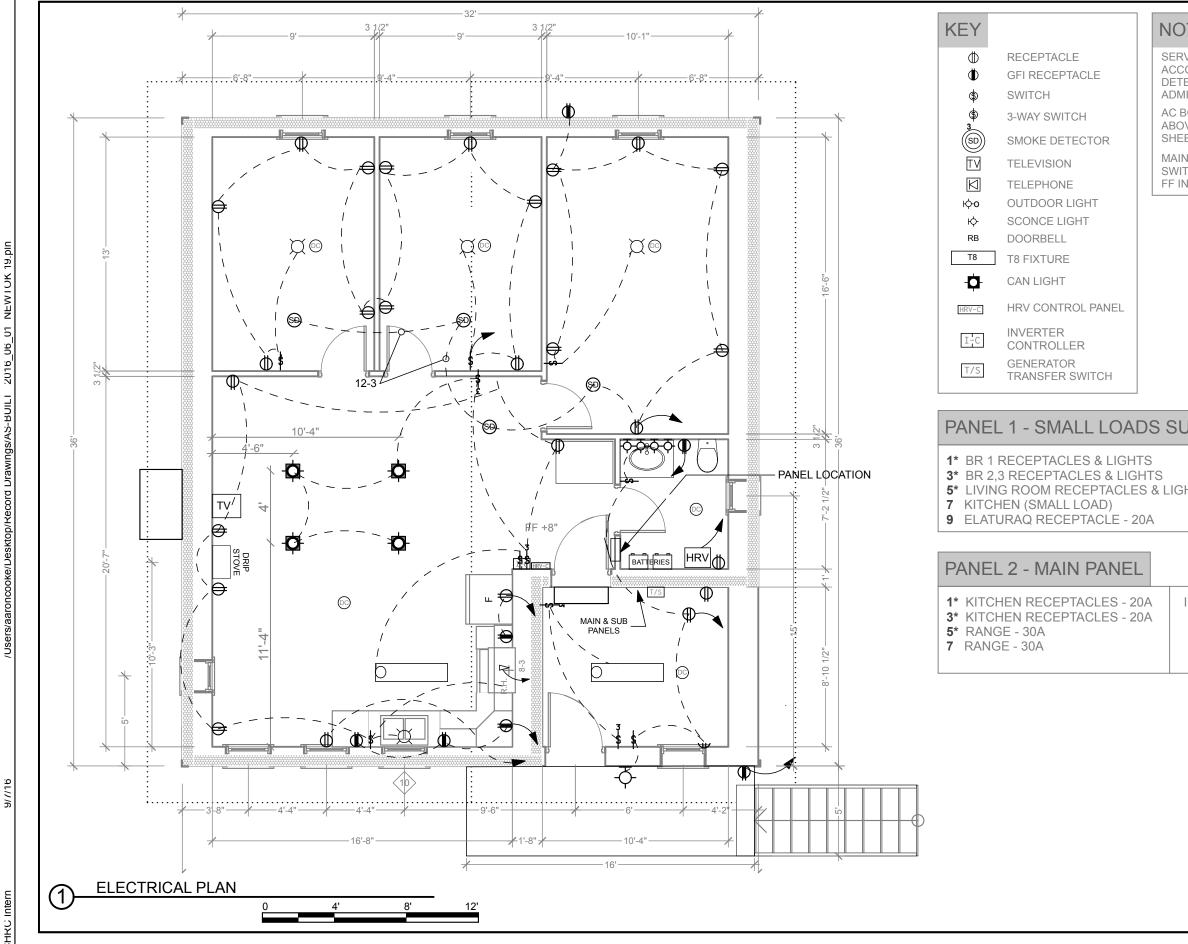
MATERIAL LIST	
DESCRIPTION	QTY
TRUT 12 GA. PER FT	60
1" BOLT (25/BOX)	3
SPRING EA	64
ASHER (100/BOX)	1
R (100/BOX)	1
90 BRACKET	8
T P2942	4
1068	8
" x 120"	1
1/2 SHARKBITE	2
BALL	1
TEE	1
TO 1/2" FEMALE	1
IB	1
2" CARRIAGE BOLT (BOX 25)	1
DER WASHER	4
TUN	20
2" SS BOLT (BAG 2)	2
G NUT	4
HER (BAG 6)	1
ALVANIZED STEEL STRAP, 2 EACH ) STAND USING 1/4" x 2 1/2" GALVANIZED WITH WASHERS 2 EACH PER STRAPS 120 GAL WASHER	2
WASHER	
SPRING NUT	2
DLT	5
ASHER	5
3/4" MH BRASS	1
5/8" BARB 90 PLASTIC	2
3/4" FIP SWIVEL	1
CLAMP	3
YL REINFORCED TUBE	1
5/8" BARB BRASS	
90 BRZ NPT	





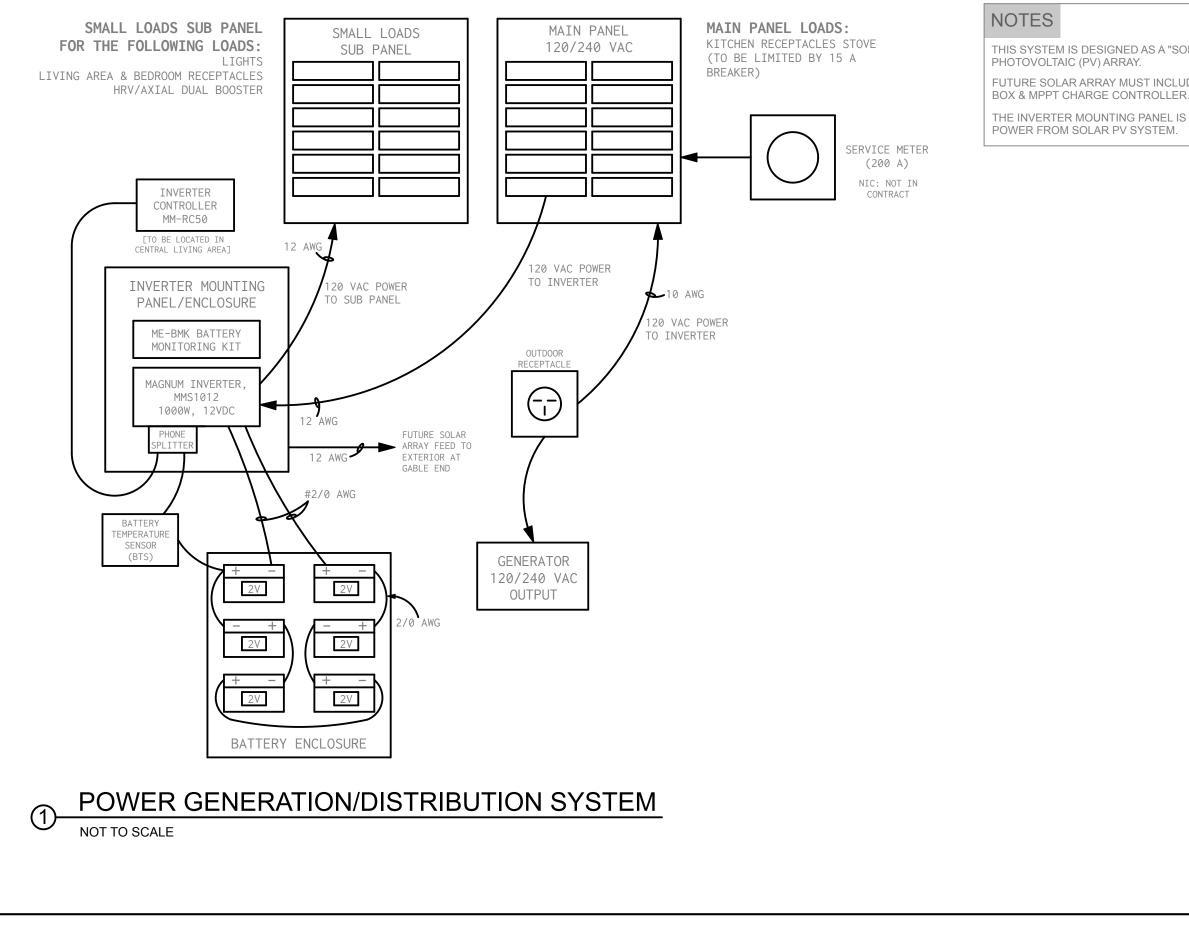
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DTES		General Notes
RVICE METER LOCATION WILL VARY CORDING TO SPECIFIC SITING. TO B TERMINED BY ELECTRICAL MINISTRATOR BOOSTER FAN TO BE DUCTED IN CE OVE TOILET AND TIED INTO HRV (SEE EET M1.1) IN POWER, SUB PANEL, AND TRANSF ITCH TO BE LOCATED MINIMUM 40" A IN ELATURAQ ENTRY		DESIGNED BY: SNC DRAWN BY: Haley Nelson No. Rev./Issue 9/7/16
		COLD CLIMATE HOUSING RESEARCH CENTER 1000 FAIRBANKS STREET P.O. BOX 82489 FAIRBANKS, AK 99708-2489 (907) 457-3454 www.cchrc.org
UB PANEL		D CLIMATE HO
SMOKE DETECT BOOSTER FAN / H GHTS ENTRANCE REC & LIGH OUTDOOR LIGH	RV 4 ITS 6	COLD CLIN
INVERTER / BATTERY CHARGIN		
INVERTER / BATTERY CHARGI CIRCUIT (110 VAC) - 1 ELATURAQ RECEPTACLE - 2 ELATURAQ RECEPTACLE - 2 OUTSIDE RECEPTACLES - 1	5A 20A <b>4</b> 20A <b>6</b>	PROLECT PEWTOK DEMONSTRATION HOME NEWTOK DEMONSTRATION HOME FOR THE COMMUNITY OF NEWTOK NEWTOK, ALASKA DET TO CASPIEMBER 2015 RECORD DRAWINGS PLOCED DRAWINGS



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THIS SYSTEM IS DESIGNED AS A "SOLAR-READY" SYSTEM. THE

FUTURE SOLAR ARRAY MUST INCLUDE PV PANELS, COMBINER

THE INVERTER MOUNTING PANEL IS SOLAR-READY TO ACCEPT



				7	
FOUNDATION					
UNIT DESCRIPTION	QUANTITY	UNITS	SPECIFICATIONS	NOTES AND CHANGES BEFORE BIDDING	ECKED
FULL FOUNDATION PACKAGE TO BE SUPPLIED SEPARATELY					
BY TRIODETIC, INC					
GLULAM BEAMS					
UNIT DESCRIPTION	QUANTITY	UNITS	SPECIFICATONS		
3" x 9" GLU LAM BEAM 3" x 9" GLU LAM BEAM		4 EA 2 EA	18' LENGTHS 24' LENGTHS		Aa Aa
		2 64	24 LENGTH3		na -
TRUSSES					
UNIT DESCRIPTION TRUSS A	TOTAL	UNITS 4 EA	SPECIFICATONS See dwg A1.1		
TRUSS B		13 EA	See dwg A1.1		IB
TRUSS C		2 EA	-		IB
			See dwg A1.1		IB
TRUSS D		2 EA	See dwg A1.1		IB
FASTENERS					
UNIT DESCRIPTION 16D Vinyl Coated sinkers	TOTAL	UNITS 50 LBS	SPECIFICATONS		IB
8D Rinkshank Galv Gun Nails		5000 EA	BOSTICH NAIL GUNS		IB
16D Galv Common Gun Nails		5000 EA			IB
10D Galv Common Gun Nails		2500 EA			IB
2" Zinc Plated Drywall Screws		5000 EA	GRABBERS GRABBERS		IB
1 5/8" Zinc Plated Drywall Screws 3" Zinc Plated Drywall Screws		5000 EA 5 LBS	GRABBERS		IB IB
2 1/2" Zinc Plated Drywall Screws		5 LBS			IB
16D Galv Common		5 LBS			IB
8D Galv Common		5 LBS			
3/8" Staples (Bostitch)		5000 EA			IB
1 1/4" 16GA Galv Finish Gun Nails		2000 EA			IB
2" 16GA Galv Finish Gun Nails		2000 EA 2000 EA			IB
2 1/2" 16GA Galv Finish Gun Nails 3" Ceramic Square Drive Decking Screw		2000 EA 25 LBS			IB IB
3" Ceramic Square Drive Decking Screw 1-1/2" HDG joist hanger nails for Simpson parts		25 LBS 8 LBS		approx 110nails/lb x8lbs = 880 nails	IB
1912 TDG Just hanger hans for Simpson parts		0 153		Alternative to 1 1/2" Joist hanger nails. Better suited to	
				attach stair tread L90 corner angles to stair treads and stringers. (10 screws per L90 x 22 ea L90 For stairs	
1 1/2" #9 Corrosion Resistant Simpson structural screws		400 EA		and deck inside corners = 220 screws)	
			REF: http://www.fastenmaster.com/details/product/timberlok-	For structural connections of temporary diagonal truss bracing as needed until walls have been foamed and	
4" Timberlok wood screws		100 EA	heavy-duty-wood-screw.html	stabilized	
5/16" Hex Drive bits for Timberlok screws		5 EA	To fit cordless impact drivers		
PNUEMATIC BOSTITCH 28 DEGREE STICK NAIL FRAMING GUN		2 EA	PART # F28WW		
PNUEMATIC BOSTITCH 16 GAUGE FINISH NAIL GUN PNUEMATIC BOSTITCH 18 GAUGE CROWN STAPLE GUN		2 EA 2 EA	PART # FN1664K PART# SX1838K		
1/4" AIR HOSE IN 50' LENGTHS		2 EA 4 FA	FAILI# 3A 1030N		
IN ARTICLE IN COLLECCIED					

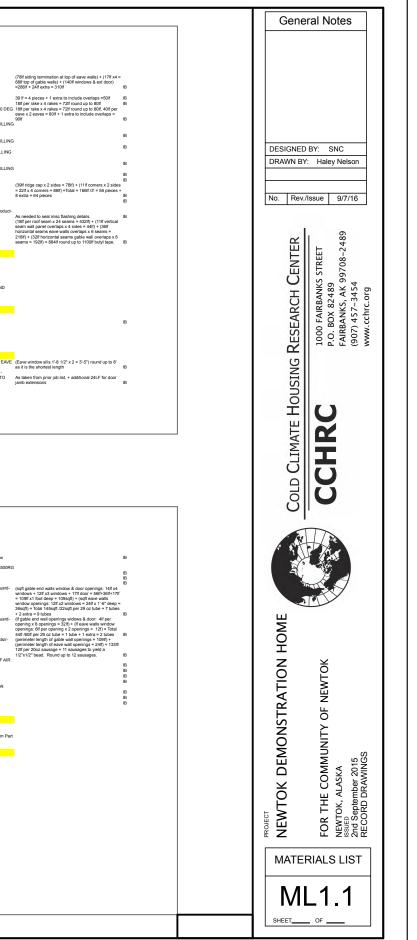
J-Channel Color A	31 EA	10' LENGTHS (310lf total)
PERFORATED METAL SOFFIT	160 L F	1'6" FAVE OVERHANGS
Ridge Cap Color A	5 EA	10' LENGTHS (50If)
PRO-PANEL II BOX GUTTER - TRIM COLOR A	8 EA	10' LENGTHS (80If)
Eave and Gable Fascia Color A	17 EA	10' LENGTHS (80If) 6" WIDE WITH 1-1/2" RETURN 90 ANGLE BOTTOM LEG REF DETAIL IN PLAN SET
1/2" HEX DRIVE #9 x 1" WOOD SCREW, or EQUIV. ROOFING FIELD SCREW TYPE W/NEOPRENE SEALING WASHER (COLOR A)	2800 EA	#14 X 1-1/2 NEOPRENE WASHER GASKET SELF-DRI FIELD SCREWS
%" HEX DRIVE ½"-14 x ½" STITCH SCREW OR EQUIV. (COLOR A)	1120 EA	#14 X 1-1/2 NEOPRENE WASHER GASKET SELF-DRI STITCHER SCREWS
%" HEX DRIVE #9 x 1" WOOD SCREW, or EQUIV. ROOFING FIELD SCREW TYPE W/NEOPRENE SEALING WASHER (COLOR B)	1386 EA	#14X1-1/2 NEOPRENE WASHER GASKET SELF-DRIL FIELD SCREWS
%" HEX DRIVE 1/2"-14 x 1/2" STITCH SCREW OR EQUIV. (COLOR B)	600 EA	#14 X 1-1/2 NEOPRENE WASHER GASKET SELF-DRI STITCHER SCREWS
Touch up Paint, Color A	1 PINT	
Ouside closure Piece 192LF (wiggle mold)	64 EA	3' PIECES
Inside closure Piece (wiggle mold)	10 FA	
	1 EA	REF: http://www.metalsales.us.com/system/files/resources/pro
1 ROLL UNIVERSAL CLOSURE 1"x1 1/2" x 50'		manuals/product-manual-pro-panelii.pdf
Butyl Tape or Similar for Metal Seams	1100 LF	AS SPECIFIED BY MANUFACTURER
GUTTERS		
Gutters	80 LF	WHITE
Gutters Gutter Endcap	80 LF 4	WHITE WHITE
Gutters Gutter Endcap Suffient Brackets to Attach Gutters	4	WHITE
Gutters Gutter Endcap Suffient Brackets to Attach Gutters Downspouts	4 48 LF	WHITE
Gutters Gutter Encap Suffent Prackets to Attach Gutters Downspouts Elbows Pop Rivets 3/8"	4 48 LF 12 EA 300 EA	WHITE WHITE WHITE
Getters Suffer Trackats to Attach Gutters Downspouls Elbows Pop Rivets 38° Pop Rivets 38°	4 48 LF 12 EA 300 EA 1 EA	WHITE WHITE WHITE SUITABLE TO FASTEN GUTTER STOCK IN HIGH WIN
Gutters Gutter Enclosp Suffert InStructs D Attach Gutters Downspouts Elbows Pop Rivets 3/8" Pop Rivet Gun Dinil Bits sacid of 3/8" pop rivets	4 48 LF 12 EA 300 EA	WHITE WHITE WHITE SUITABLE TO FASTEN GUTTER STOCK IN HIGH WIN
Gutters Gutter Endogs Suffer Endogs to Attach Gutters Downspouts Elbows Pop Rivets 308° Pop Rivets 308° Drill Bits sized to 308° pop rivets MISC SUPPLIES	4 48 LF 12 EA 300 EA 1 EA 3 EA	WHITE WHITE WHITE SIZELE TO FASTEN GUTTER STOCK IN HIGH WIN AREAS
Gutters Gutter Enclosp Suffert Drackets to Attach Gutters Downspouts Elbows Pop Rivets 38" Pop Rivet Can Dirill Bis sized of 38" pop rivets MISC SUPPLIES MISC SUPPLIES	4 48 LF 12 EA 300 EA 1 EA 3 EA	WHITE WHITE WHITE SUITABLE TO FASTEN GUTTER STOCK IN HIGH WIN
Gutters Gutter Enclose Suffer Drackets DAttach Gutters Downsports Downsports Por Revets 30° Por Revets 30° Por Better stand to 30° pop rivets MISC SUPPLIES 100° X 20° ROLL STRAND REINFORCED 6 MIL POLY Silton Chear Cault 12 or Tubes	4 48 LF 12 EA 300 EA 1 EA 3 EA 1 EA 36 EA	WHITE WHITE WHITE SIZELE TO FASTEN GUTTER STOCK IN HIGH WIN AREAS
Cutters Cutter Enclosp Suffer Incodes to Attach Gutters Downspouts Elows Pop Rivet Suff Pop Rivet Suff Suff Pop Rivet Suff Pop	4 48 LF 12 EA 300 EA 1 EA 3 EA 1 EA 36 EA 12 EA	WHITE WHITE WHITE SUPPORT OF ASTEN GUTTER STOCK IN HIGH WIN AREAS
Gutters Gutters Suffent Frackets to Attach Gutters Downspouts Elows Pop Rivets 38° Pop Rivet Gun Dill Bits sade di 38° pop rivets MISC SUPPLIES MISC SUPPLIES MISC SUPPLIES What Painters Cauk 12 oz Tubes What Painters Cauk 12 oz Tubes	4 48 LF 12 EA 300 EA 1 EA 3 EA 12 EA 36 EA 12 EA 3 EA	WHITE WHITE WHITE SUPPORT OF ASTEN GUTTER STOCK IN HIGH WIN AREAS
Cutters Cutter Endap Suffer Indrap Bownspouts Ebows Pop Rivets 38° Pop Rivet Gun Drill Ris stade to 38° pop rivets MISC SUPPLIES IOV 32 RFOLL STRAND REINFORCED 6 MIL POLY Sticon Clear Coult 12 or Tubes What Planters Cault 12 or Tubes What Planters Cault 12 or Tubes Paint Roller Frame and Roller Covers 12° Map Roller Covers	4 48 LF 12 EA 300 EA 1 EA 3 EA 12 EA 12 EA 12 EA	WHITE WHITE WHITE SUPPORT OF ASTEN GUTTER STOCK IN HIGH WIN AREAS
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Gutters Gutter Encloap Gutter Encloa	4 48 LF 12 EA 300 EA 3 EA 3 EA 12 EA 3 EA 12 EA 12 EA 1 EA 2 EA	WHITE WHITE SUITALE TO FASTEN GUTTER STOCK IN HIGH WIN AREAS DURA SKRIM OR EQUIV. AZEK BOARD FOR EXTERIOR JAMB SILLS - TRUSS WALLS

2* CEMAIC CONTED BUGLE HEAD COARSE THREAD WOOD SCHEMS: GUARBERGAR WOOD SCHEMA CONTENT AND	2* CERAMIC COATED BUGLE HEAD COARSE THREAD WOOD SCREWS, GRADERRAND SORRE OR EQUIV.     3.180       3* Descretation of the Distribution of Distribution of Distribution of the Distribution of Distribution of Distribution of Distribution of the Distribution of the Distribution of Distribu					
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2* CERVANC CONTED BUGLE HEAD COARSE TIREAD WOOD SCHEWS: RAVABERGARD SOURCE ON EQUIV.     3.182       12: LEF     12: LEF       12: LEF	2* CERANIC CONTED BUGLE HEAD COARSE THREAD WOOD SCHEMS: CRABERCARD SORRO ON EQUX.     1125       12: Editation Control Head Sorrow     12: Editation Control Head Sorrow       12: Editation Control Head Sorrow     12: Editation Control Head Sorrow       12: Editation Control Head Sorrow     12: Editation Control Head Sorrow       12: Editation Control Head Sorrow     12: Editation Control Head Sorrow       12: Editation Control Head Sorrow     12: Editation       12: Editation     12: Editation       13: Editation     12: Editation       14: Editation     12: Editation       15: Editation     12: Editation       16: E					
SCRENG-GRABERGARD SOORG OR EQUIV.     3 LBS     atmitterwises       201 Ling     201 Ling     201 Ling       121 Streader Rod     120 Ling     201 Ling       PROSOCO R-GUARD FASTELASH 29 OZ TUBE     2 EA     202 TUBE REF: http://www.prosoco.com/profilesean-filter       PROSOCO R-GUARD AIR DAM     12 EA     20 OZ SAUSAGE REF: http://www.prosoco.com/profilesean-filter       SAUSAGE CAULKING GUN     1 EA     HICH QUALITY FOR PROSOCO 2002 SAUS       SAUSAGE CAULKING GUN     1 EA     HICH QUALITY FOR PROSOCO 2002 SAUS       CONE NOZZLES TO FT SAUSAGE GUN     6 EA     50 COUNT NINNUM       SAUSAGE CAULKING GUN     6 EA     50 COUNT NINNUM       ONE NOZZLES TO FT SAUSAGE GUN     6 EA     50 COUNT NINNUM       ROM CLEANER     1 EA     50 COUNT NINNUM       PCOM GUN CLEANER     1 EA     50 COUNT NINNUM       PCOM GUN CLEANER     1 EA     50 SF       PCOM GUN CLEANER     1 EA     50 SF       NSUELTON     107 L     UNT S       SAUSTON     1 EA     1 EA       NUT DESCRIPTION     1 EA     2 EA	SCREWS-GRABBERGARD SORGE OR EQUIV.     3 LBS     Amfabrinder       20 Exhibits     120 F       12 Basker Mod     12 EA       20 C2 CURDE REF: http://www.proseco.com     120 F       20 Dasker CAULKING GUN     1 EA       12 Basker Mod     12 EA       20 Dasker Mod     12 EA <td< td=""><td></td><td></td><td>1 EA</td><td></td></td<>			1 EA		
SNP Backer Rod     120 LF       PROSOCO R-GUARD PASTFLASH 29 02 TUBE     9 EA       2002 TUBE REF: http://www.prosoco.com/profestation/       PROSOCO R-GUARD JOINT & SEAM FILLER 29 02 TUBE     2 EA       2002 TUBE REF: http://www.prosoco.com/profestation/       PROSOCO R-GUARD JOINT & SEAM FILLER 29 02 TUBE     2 EA       2002 TUBE REF: http://www.prosoco.com/profestation/       PROSOCO R-GUARD JOINT & SEAM FILLER 29 02 TUBE     2 EA       2002 TUBE REF: http://www.prosoco.com/profestation/       PROSOCO R-GUARD AIR DAM     12 EA       2002 SAUSAGE REF: http://www.prosoco.com/profestation/       SAUSAGE CAULKING GUN     1 EA       CONE NOZZLES TO FIT SAUSAGE GUN     5 EA       20102 TUBE REF: http://www.prosoco.com/profestation/     5 EA       20103 CAULARD FOR PROSOCO 2002 2022 SAUS     5 EA       20104 CAURT FOR PROSOCO 2002 CAURARD     5 EA       20104 CAURARD FOR PROSOCO 2002 CAURARD     5 EA       20105 CAURARD FOR SAUSAGE GUN     5 EA       20104 CAURARD FOR PROSOCO 2002 CAURARD     5 EA       20105 CAURARD FOR PROSOCO 2002 CAURARD     5 EA       20105 CAURARD FOR PROSOCO 2002 CAURARD     5 EA       20104 CAURARD FOR PROSOCO 2002 CAURARD	SNP Backer Rod       120 LF         TZ Backer Rod       120 LF         PROSOCO R-GUARD FASTFLASH 29 OZ TUBE       9 EA         2902 TUBE REF: http://www.prosoco.com/prod         PROSOCO R-GUARD JOINT & SEAM FILLER 29 OZ TUBE       2 EA         2902 TUBE REF: http://www.prosoco.com/prod         PROSOCO R-GUARD JOINT & SEAM FILLER 29 OZ TUBE       2 EA         2902 TUBE REF: http://www.prosoco.com/prod         9 CONSOCO R-GUARD AIR DAM       12 EA         20 CO SAUSAGE CAULKING GUN       1 EA         SAUSAGE CAULKING GUN       1 EA         YOLSTON TO FIT SAUSAGE GUN       2 EA         20 CONT MINIMAL       2 EA         20 CONS TO FIT SAUSAGE GUN       2 EA         20 CONT MINIMAL       2 EA         20 CONS TO FIT FOAM GUN CLEANER       2 EA         20 CONST TO FIT FOAM GUN GUN       2 EA         YOLS CONST TO FIT FOAM GUN GUN TOUCH NICOLONIC EXAMPLEY         FOAM GUN CLEANER       2 EA         POC GROND       1 Set + NO SS gell drum, one drum Part A and         So SF       1 Set + NO SS gell drum, one drum Part A and         So SF       1 Set + NO SS gell drum, one drum Part A and         11 TESCRIPTION       1 SEA         12 A       1 Set + NO SS gell drum Part A and         12 A <t< td=""><td></td><td></td><td></td><td>http://www.grabberman.com/ItemDetails.aspx?ite</td></t<>				http://www.grabberman.com/ItemDetails.aspx?ite	
PROSOCO R-GUARD FASTELASH 29 OZ TUBE PROSOCO R-GUARD FASTELASH 29 OZ TUBE PROSOCO R-GUARD JOINT & SEAM FILLER 29 OZ TUBE 24 25 25 25 25 25 25 25 25 25 25 25 25 25	PROSOCO R-GUARD FASTFLASH 29 0Z TUBE     9 EA     240Z TUBE REF: http://www.prosoco.com/prod fastflash       PROSOCO R-GUARD JOINT & SEAM FILLER 29 0Z TUBE     2 EA     202 TUBE REF: http://www.prosoco.com/prod junt seam*-filer       PROSOCO R-GUARD AIR DAM     12 EA     202 TUBE REF: http://www.prosoco.com/prod junt seam*-filer       SAUSAGE CAULKING GUN     1 EA     12 EA       SAUSAGE CAULKING GUN     1 EA     HIGH QUALTY FOR PROSOCO 2002 SAUSA DAM CAULTY FOR PROSOCO 2002 SAUSA DAM C				&m1ab=videos	
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PROSOCO R-GUARD AIR DAM     12 EA     20 02 SAUSAGE REF: http://www.prosoco.co.guard-aidam       SAUSAGE CAULKING GUN     12 EA     20 02 SAUSAGE REF: http://www.prosoco.co.guard-aidam       SAUSAGE CAULKING GUN     1E A     High Quality FOR PROSOCO 2002 SAUS       CORE NOZZ LES TO FT SAURAGE GUN     5 A     DAM CAULKING       O'DERSOBALE CLUT IN LISTIC GROWLES     4 A       BOX NITILE DISPOSABLE GLOWES SIZE LARGE     16 A       BOX NITILE DISPOSABLE GLOWES SIZE LARGE     16 A       BOX NITILE DISPOSABLE GLOWES SIZE LARGE     16 A       PCO MOLIN CLEANER     2 E A       PCO MOLIN CLEANER     2 E A       PCC General     2 E A       UNT DESCRIPTION     10 A       UNT DESCRIPTION     10 A       UNT DESCRIPTION     10 A       UNT DESCRIPTION     2 B A       INSULATION     10 A       UNT DESCRIPTION     12 A       DAM OF DESCRIPTION     12 A       DAM OF DESCRIPTION <td>PROSOCO R-GUARD AIR DAM PROSOCO PROJECT PROFILE SAUSAGE CAULKING GUN SAUSAGE CAULKING GUN AIR DAM PROSOCO PROJECT PROFILE SAUSAGE CAULKING GUN AIR DAM PROSOCO PROJECT PROFILE SAUSAGE CAULKING AIR DAM PROSOCO PROJECT PROFILE AIR DAM PROFILE AIR DA</td> <td>PROSOCO R-GUARD FASTFLASH 29 OZ TUBE</td> <td></td> <td>9 EA</td> <td></td>	PROSOCO R-GUARD AIR DAM PROSOCO PROJECT PROFILE SAUSAGE CAULKING GUN SAUSAGE CAULKING GUN AIR DAM PROSOCO PROJECT PROFILE SAUSAGE CAULKING GUN AIR DAM PROSOCO PROJECT PROFILE SAUSAGE CAULKING AIR DAM PROSOCO PROJECT PROFILE AIR DAM PROFILE AIR DA	PROSOCO R-GUARD FASTFLASH 29 OZ TUBE		9 EA		
PROSOCO R-GUARD AIR DAM         12 EA         20 02 SAUSAGE REF: http://www.prosoco.co.guard-aidam           SAUSAGE CAULKING GUN         12 EA         20 02 SAUSAGE REF: http://www.prosoco.co.guard-aidam           SAUSAGE CAULKING GUN         1EA         High Quality FOR PROSOCO 2002 SAUS           CORE NOZZIES TO FT SAUBAGE GUN         5EA         DAM QUALITY FOR PROSOCO 2002 SAUS           ONE NOZZIES TO FT SAUBAGE GUN         5EA         DAM QUALITY FOR PROSOCO 2002 SAUS           ONE NOZZIES TO FT SAUBAGE GUN         5EA         DAM CAULKING           ONE NOZZIES TO FT SAUBAGE GUN         5EA         DAM CAULKING           POR STORE GLOVENS SIZE LARGE         1EA         50 COUNT MINIUM           MINIMAL EXPANDING WINDOW AND DOOR FOAM         2EA         -2002 CANS TO FT FOAM GUN. CLOCH Y           FOAM GUN CLEANER         2EA         DAM OF FOAM GUN CLEANER         TOTAL           VIT DESCRIPTION         TOTAL         UNT S         SPECIFICATONS           VIT DESCRIPTION         TOTAL         UNT S         SPECIFICATONS           VART DESCRIPTION	PROSOCO R-GUARD AIR DAM PROSOCO PROSOCO 2002 SAUSA CORE NOZZ LES TO FT SAURAGE CUM PROSOCO PROSOCO 2002 SAUSA CORE NOZZ LES TO FT SAURAGE CUM PROSOCO PROSOCO 2002 SAUSA PROSOCO PROSOCO PROSOCO PROSOCO PROSOCO 2002 SAUSA PROSOCO PR					
SAUSAGE CAULKING GUN 1EA SAUSAGE CAULKING GUN 1EA CONE NOZZLES TO FIT SAUSCH GUN 5EA ODM CAULKING SOCO 2002 SAUS DAM CAULKING CONE NOZZLES TO FIT SAUSCH GUN SEA MINIMAL EXPANDING WINDOW AND DOGR FOAM IEA MINIMAL EXPANDING WINDOW AND DOGR FOAM COM GUN CLEANER FOAM GUN CLEANER PC Carrier SAUSCH CLEANER SO COUNT MINIMUM IEA CAN OF FOAM GUN CLEANER PC Carrier ISSUEATION UNT DESCRIPTION INTERIOR/FINISHES INTERIOR/FINISHES SAUST SAUST ISSUEATION INTERIOR/FINISHES SAUST SAUS	SAUSAGE CAULKING GUN 1 EA HIGH OUALTY FOR PROSOCO 2002 SAUSA CONE NOZZLES TO FIT SAUSAGE GUN 2 EA CONE NOZZLES TO FIT FORM CUN TOWNED EACOUNT AND TO CONTRACT TO A CONTRACT OF TO A CONTRACT MINIMAL EXPANDING WINDOW AND DOOR FOAM 2 EA CONTRACT ON CLEANER 2 EA FOAM GUN CLEANER 2 EA PSC Strand 2 EA SO CONT MINIMAL EXPANDING WINDOW AND DOOR FOAM 2 EA CONTRACT ON CLEANER 2 EA PSC Strand 2 EA SO CONTRACT ON CLEANER 2 EA SO CONTRACT ON CLEANER 2 EA SO ST TOTAL UNITS SPECIFICATONS 2 AVALLS TO CLEANER 2 EA INTERIOR/FINISHES UNIT DESCRIPTION TOTAL UNITS SPECIFICATONS 1 set + two 55 gal. dums, ore dum Part A and 2 SO ST 1 set + two 55 gal. dums, ore dum Part A and 2 SAUT 2 SAUT 2 EA EACOT 2 EACOT 2 EA EACOT 2 EA EACOT 2 EACOT 2 EA EACOT 2 EACOT 2 EA EACOT 2 EACOT 2 EA EACOT 2 EACOT 2 EA EACOT 2 EACOT 2 E	PROSOCO R-GUARD JOINT & SEAM FILLER 29 02 TUBE		2 EA	2902 TUBE REF: http://www.prosoco.com/produ joint-seam-filler	
CORE NOZZ LES TO FT SAURAGE CUM CONTROLLEN TO FT SAURAGE CUM CONTROLLEN LET LA TASTIC TROVIDS 4AA BOX INTRUE DISPOSABLE GLOVES SIZE LARGE 1EA DOX ONT MINIMUM EXPOSITION WINDOW AND DOOR FOAM 2 EA COUCT IN SUBJECT COM CUM CLEANER 2 EA COUCT IN SUBJECT 3 EA COUCT IN	CORE NOZZ LES TO ET SAULAGRE CUM CORE NOZZ LES TO ET SAULAGRE CUM SOUSTIONES SOUSTIONES BOX INTRUE DISPOSABLE GLOVES SIZE LARGE BOX INTRUE DISPOSABLE GLOVES SIZE LARGE BOX INTRUE DISPOSABLE GLOVES SIZE LARGE BOX INTRUE DISPOSABLE GLOVES SIZE LARGE TEA SOUSTION WINDOW AND DOOR FOAM 24 EA FOM GUN (CEANER FVC General INTELECORFINISWERT Soustand Ceaner INTEL CORFINISHES UNIT DESCRIPTION UNIT DESCRIPTION 24.667 24.67 12.62 PHONE UNIT DESCRIPTION 24.67 24.67 12.62 PHONE UNIT DESCRIPTION 24.67 12.62 PHONE UNIT DESCRIPTION 24.67 25.	PROSOCO R-GUARD AIR DAM		12 EA	20 OZ SAUSAGE REF: http://www.prosoco.com/ guard-airdam	
CONE NOZZLES TO FIT SAUSAGE GUN 5 FLA d'DISPOSABLE CLATPLASTIC TORWELS 4 BOX NTRILE DISPOSABLE GLOVES SIZE LUAGE 1 FLA SO COUNT MINIBUM FOAM GUN CLEANER 1 FLA FOAM GUN CLEANER 2 FLA FOAM GUN CLEANER 2 FLA FOAM GUN CLEANER 2 FLA FOC Grant 2 FLA NUT SO COUNT MINIBUM NUT CLEANER 2 FLA SO ST FOR 24 O.C. FNAM CLEANER 2 FLA NUT SO SO SF FOR 24 O.C. FNAM CLEANER 2 FLA SO ST	CONE NOZZLES TO FIT SAUSAGE GUN 5 EA 4EA 10 ISPOSABLE CLATP LASTIC TONVELS 4 BOX INTILE DISPOSABLE GLOVES SIZE LARGE 1 EA 50 COUNT MINIMUM 2 ODAY TIMINUM POAM GUN CLEANER 1 EA CANNON WINDOW AND DOOR FOAM 2 EA 1 EA CANNON CLEANER 1 EA CANNON WIT SESCREPTION 1 EA 1 SECTED 1 SECTED 2	SAUSAGE CAULKING GUN		1 EA	HIGH QUALITY FOR PROSOCO 200Z SAUSA	
4* DISPOSABLE FLAT FLASTIC TROWELS 4FA BOX INTICE IDSPOSABLE GLOVES SIZE LARGE 1FA MINIMAL EXPANDING WINDOW AND DOOR FOAM 24 EA FANDAUEL EXPANDING WINDOW AND DOOR FOAM 24 EA FOAM GUN CLEANER 24 EA FOAM GUN CLEANER 1EA FOAM GUN CLEANER 2EA FOAM GUN CLEANER 2EA FOAGE CLEANER 2EA INSULATION 1047 1EA Soy Based Polyurehane spray-applied foam insulation 1077 AL BOY BASED TO CLEANER 1EA BOY BASED TO CLEANER 2EA INSULATION 1047 2EA INSULATION 1047 2EA INSULATION 1047 2EA INSULATION 1047 2EA INSULATION 1047 2EA INT ESCARPTION 1047 2EA INSULATION 2EA INSU	4* DISPOSABLE FLAT PLASTIC TROWELS 4 EA BOX INTICE LOSPOSABLE GLOVES SIZE LARGE 1 EA MINIMAL EXPANDING WINDOW AND DOOR FOAM 24 EA 24 EA 2020 CANST OF IT FOAM QUIL TOUCH NI: FOAM QUIN CLEANER 2 EA COM CUIN CLEANER 1 EA COM OUN CLEANER 2 EA COM OF FOAM QUIN CLEANER 2 EA COM OF	CONE NOZZI ES TO EIT SAUSAGE GUN		5 EA	DAM CAULKING	
MINIMAL EXPANDING WINDOW AND DOOR FOAM     24 EA     -2002 CANS TO FIT FOAM QUIN TUDE'S TO WIND THE COMMULENT TO WIND THE COMMULENT TO WIND EXPERIENCE       FOAM QUIN CLEANER     2 EA     TO WIND CLEANER       FOX Contrast     2 EA     TO WIND CLEANER       INSULATION     2 EA     SPECIFICATION       UNIT SECRETION     TO TAL     UNITS       Soy Based Polyurethams spray-applied fram insulation     8 SETS     5 SETS       INT ERCORFINS     50 SETS     5 SET SETS       UNIT DESCRIPTION     TO TAL     UNITS       Soy Based Polyurethams spray-applied fram insulation     8 SET S     5 SET	MININAL EXPANDING WINDOW AND DOOR FOAM     24 EA     -2002 CANS TO FIT FOAM OUN       FOAM GUN     2 EA     FOUNDERT       FOAM GUN     2 EA     TOUCH IN SEAL OR EQUIVALENT       FOAM GUN     2 EA     TOUCH IN SEAL OR EQUIVALENT       FOAM GUN     2 EA     TOUCH IN SEAL OR EQUIVALENT       FOAM CON     2 EA     2 EA       INSULATION     UNITS     SPECIFICATONS       UNIT OSCREPTION     TOTAL     UNITS       Soybased Polyurethame spray applied foam insulation     8 SETS     SPECIFICATONS       INTERCORFINSHES     UNITS     SPECIFICATONS       UNT OSCREPTION     TOTAL     UNITS       INTERCORFINSHES     SAMAT     1 SET       UNT OSCREPTION     TOTAL     UNITS       SAMAT     1 EA     2 SETS       SAMAT     1 EA     2 SETS       SAMAT     2 EA     2 SECIFICATONS       SAMAT     2 SECIFICATONS     2 SECI					
FOAM GUN CLEANER         1 EA         CAN OF FOAM GUN CLEANER           PCC Carent         2 EA           INSULATION         UNIT 35 EXCEPTION         FOR 24 CLEANER           UNIT 05 EXCEPTION         TOTAL         UNIT 35 EXCEPTION           Sold Scatter         50 S F1         FOR 24 CLEANER           VID 05 EXCEPTION         TOTAL         UNIT 35 EXCEPTION           UNIT 05 EXCEPTION         10 LIN 55 EXCEPTION         PECIFICATIONS           UNIT 05 EXCEPTION         10 LIN 55 EXCEPTION         SPECIFICATIONS           UNIT 05 EXCEPTION         10 LIN 55 EXCEPTION         SPECIFICATIONS           24412         15 EA         24 EXCEPTION         25 EFTS           Door Gaing         32         8 LENGTHS         SPECIFICATIONS           12 AF Physical Action         32 LF         8 LENGTHS         SPECIFICATIONS           11 AF Physical Action         26         8 LENGTHS         SPECIFICATIONS           12 AFTION         28 S EFTS         50 S EFTS         50 S EFTS           Door Gaing         32 LF	FOAM GUN QLEANER     1 EA     CAN OF FOAM GUN CLEANER       FOAM GUN QLEANER     2 EA       INSULATION     UNITS       Uwit DESCRIPTION     TOTAL       Sold Scale     SOLE Scale       UNIT DESCRIPTION     TOTAL       UNIT DESCRIPTION     SOLE Scale       UNIT DESCRIPTION     TOTAL       Scale State     SPECIFICATIONS       Scale State     SPECIFICATIONS       Door Gaming     32       Scale State     SPECIFICATIONS       UNIT DESCRIPTION     33       UNIT DESCRIPTION     33       UNIT DESCRIPTION     33       UNIT DESCRIPTION     33       UNIT DESCRIPTION <td></td> <td></td> <td></td> <td>~200Z CANS TO FIT FOAM GUN. TOUCH 'N S</td>				~200Z CANS TO FIT FOAM GUN. TOUCH 'N S	
DVC Center         2 EA         EXECUTION           UNT DESCRIPTION UNT DESCRIPTION Soy Based Polyurehane spray-applied fram insulation         TOTAL So ST Soy Based Polyurehane spray-applied fram insulation         So ST So So S	PVC Central     2 EA       INSULATION     UNTD Escapemon       UNT DESCREPTION     SPECIFICATIONS       Soy Based Polywethane spray-applied foam insulation     500 SPT 45 CC FORMING 2a4 WALLS       Soy Based Polywethane spray-applied foam insulation     500 SPT 45 CC FORMING 2a4 WALLS       INTERCORFINISHES     1 set two 55 gat. drum, one drum Part A and B SETS       24-60     9 EA       24-61     4 EA       24-61     1 SEA       26-71     3 EA       12 ACPWood Walk & Colling     32 SETS       26-71     3 SETS       26-71     3 SETS       27-71     2 SETS       28-71     3 SETS       28-71     2 SECTRICATORS       29-71     20 SETS       20-72     20 SETS <t< td=""><td></td><td></td><td></td><td></td></t<>					
INSULATION UNIT DESCRIPTION TOTAL UNITS SPECIFICATONS SPECIFICATONS FIT Sound Balls So y based Polyure thans appray applied fram insulation TITESCRIPTION UNIT DESCRIPTION TOTAL UNITS SPECIFICATIONS SPE	INSULATION UNIT DESCRIPTION TOTAL UNITS SPECIFICATIONS FF Sound alling So y based Polyurethame spray-applied fram insulation TOTAL UNITS Software Spray-applied fram insulation TOTAL UNITS SPECIFICATIONS FF 24' 0.0 C. FRAMING 244 WALLS FOR 24' 0.0 C. FRAMING 244 WALLS I set two 55 gat. down, one down Part A and InterColor(FINISHES UNIT DESCRIPTION TOTAL UNITS SPECIFICATIONS FF 24' 0.0 C. FRAMING 244 WALLS SPECIFICATIONS TOTAL UNITS SPECIFICATIONS UNIT DESCRIPTION TOTAL UNITS SPECIFICATIONS Advata Advat				CAN OF FOAM GUN CLEANER	
UNT DESCRIPTION         TOTAL         UNTS         SPECIFICATONS           R11 Sound Batting         8 SETS         1 Set = Two 55 gal. doums, one drum Part Aan           SO-Based PolyuidPlane spray-applied fram insulation         8 SETS         1 Set = Two 55 gal. doums, one drum Part Aan           INTERCORFINISHES	UNT DESCRIPTION TOTAL UNITS SPECIFICATONS RT I Sound Batting Soy Based Polyurethane spray-applied fram insulation RT Sound Batting INTERCORFINISHES UNT DESCRIPTION UNIT DESCRIPTION UNIT DESCRIPTION UNIT DESCRIPTION UNIT DESCRIPTION SAVAT 24447 24447 24447 12 AC Mark & Ceiling 12 OS Weat Sound 12 OS Weat Sound 13 OS WEAT SOUND 14 OS WE					
R11 Sound Sating         Column         Sound Sating         FOR 247 C.C. FRAMING 244 WALLS           Soy-Based Polyuethase proy-applied foam insulation         8 SETS         1 set = two 55 gal. drums, one drum Part A an 8           INTERIOR/EINSHES         1 set = two 55 gal. drums, one drum Part A an 8         1 set = two 55 gal. drums, one drum Part A an 8           UNT DE SCRIPTION         0 TOTAL         UNTS         SPECIFICATONS           2x4xdr         4 EA         24x47           2x4xdr         1 SET         2 Set 1	R11 Sound Batting         SOUSE         FOR 24° 0.C. FRAMING 244 WALLS           Soy-Based PolyurePhane spray-applied foam insulation         8 SETS         1 set = two 55 gall. drums, one drum Part A and 1 set = two 55 gall. drums, one drum Part A and 1 set = two 55 gall. drums, one drum Part A and 1 set = two 55 gall. drums, one drum Part A and 1 set = two 55 gall. drums, one drum Part A and 1 set = two 55 gall. drums, one drum Part A and 1 set = two 55 gall. drums, one drum Part A and 1 set = two 55 gall. drums, one drum Part A and 1 set = two 55 gall. drums, one drum Part A and 1 set = two 55 gall. drums, one drum Part A and 1 set = two 55 gall. drums, one drum Part A and 1 set = two 55 gall. drums, one drum Part A and 1 set = two 55 gall. drums, one drum Part A and 2 set = 1 se		TOTAL	LINITS	SPECIFICATIONS	
B           INTERIOR/FINISHES           UNIT DESCRIPTION           UNIT DESCRIPTION           UNIT DESCRIPTION           BEA           2007           2007           2007           2007           DOI Gaing           32         8 LENGTHS           DOI Gaing         32         8 LENGTHS           Structure         2         8 LENGTHS           Structure         2 <th c<="" td=""><td>B           INTERIOR/FINISHES         UNITS         SPECIFICATORS           UNIT DESCRIPTION         TOTAL         UNITS         SPECIFICATORS           24x410         15 EA         24x17         24x17           2x4x17         15 EA         24x17         24x17           2x4x17         12 EA         24x17         26x17           2x4x17         12 EA         20x17         20x17           Door Garing         32         8 LENGTHS         20x11/S           Baseboard         338 LF         F         10x17/HS           1x122x 11/21*Outuble Comer         2         8 LENGTHS         338 LF</td><td>R11 Sound Batting</td><td>101742</td><td>500 SF</td><td>FOR 24" O.C. FRAMING 2x4 WALLS</td></th>	<td>B           INTERIOR/FINISHES         UNITS         SPECIFICATORS           UNIT DESCRIPTION         TOTAL         UNITS         SPECIFICATORS           24x410         15 EA         24x17         24x17           2x4x17         15 EA         24x17         24x17           2x4x17         12 EA         24x17         26x17           2x4x17         12 EA         20x17         20x17           Door Garing         32         8 LENGTHS         20x11/S           Baseboard         338 LF         F         10x17/HS           1x122x 11/21*Outuble Comer         2         8 LENGTHS         338 LF</td> <td>R11 Sound Batting</td> <td>101742</td> <td>500 SF</td> <td>FOR 24" O.C. FRAMING 2x4 WALLS</td>	B           INTERIOR/FINISHES         UNITS         SPECIFICATORS           UNIT DESCRIPTION         TOTAL         UNITS         SPECIFICATORS           24x410         15 EA         24x17         24x17           2x4x17         15 EA         24x17         24x17           2x4x17         12 EA         24x17         26x17           2x4x17         12 EA         20x17         20x17           Door Garing         32         8 LENGTHS         20x11/S           Baseboard         338 LF         F         10x17/HS           1x122x 11/21*Outuble Comer         2         8 LENGTHS         338 LF	R11 Sound Batting	101742	500 SF	FOR 24" O.C. FRAMING 2x4 WALLS
UNT DESCRIPTION         TOTAL         UNT'S         SPECIFICATORS           2x443°         81 EA         2x441°         4 EA           2x441°         4 EA         2x441°         4 EA           2x441°         12 EA         2x441°         12 EA           2x641°         12 EA         2x541°         12 EA           2x641°         12 EA         12 EA         12 EA           2x641°         12 EA         12 EA         12 EA           2x641°         12 EA         12 EA         12 EA           2x641°         32 EF         12 EA         12 EA           1.127\u00e4/145         28         8 LENGTHS         24/34°           3x4734°         2x47         28         8 LENGTHS           3x4734°         338 LF         12 EA         12 EA	UNT         SPECIFICATORS           2x449"         11 EA           2x441"         16 A           2x441"         4 EA           2x441"         16 A           2x541"         16 A           2x61"         20 SHEETS           Door Casing         32 F           2x541"         24 Super Shock from           3x1">2x1"/>x1"/x1"/x1"/x1"/x1"/x1"/x1"/x1"/x1"/x1"/	Soy-Based Polyurethane spray-applied foam insulation		8 SETS		
2x4x8         81 EA           2x4x17         4 EA           2x4x17         4 EA           2x4x17         12 EA           2x4x17         12 EA           2x4x17         12 EA           2x6x16*         12 EA           2x6x17*         2 EA           2x6x17*         2 EA           2x6x17*         3 EA           12 OxProved Web & Celling         120 SHETTS           Door Casing         32 E           8xeeboard         33 BLF           1:107: 1:107 OxMobile Commer         2           3xPGM* Singuite block tim         26           9:1 ENGTHS         3 ELENGTHS	2x4d7         0 1 EA           2x4d7         4 EA           2x4d7         4 EA           2x4d7         1 EA           2x4d7         1 EA           2x4d7         1 EA           2x4d7         1 EA           2x6d7         8 EA           12 AC Phywodt Walk & Celling         120 SHETS           Door Cauling         32           Baseboard         338 LF           1:1/27, 1:1/27 Cytuble Comm         2           3/47/04F Signate Mock tim         26           3/47/04F Signate Mock tim         33 LF	INTERIOR/FINISHES				
2x4rt 0         4 EA           2x4rt 2         15 EA           2x4rt 2         15 EA           12 EA         12 EA           12 AC Plywood Walls & Ceiling         12 SHETS           Door Gasing         32         8' LENGTHS           Baseboard         338 LF           1.122's 11.02's Chalds Comer         2         8' LENGTHS           34'0.44''y Carl State Door for the state of the s	2x4rt7 1 4 EA 2x4rt7 1 15 EA 2x4rt7 1 15 EA 1/2 AC Phywod Walts & Cealing 120 SHEETS 1/2 AC Phywod Walts & Cealing 2 1/2 AC Phywod Walts & Cealing 2 1/2 AC Phywod Walts & Cealing 2 3 38 L F 5 LENGTHS 3 38 L F 5 LENGTHS 3 4/2 AF Super Nock tim 2 3 30 L F 5 LENGTHS		TOTAL		SPECIFICATIONS	
2x4x12'         15 EÅ           2x4x14'         12 EA           2x4x14'         12 EA           12 AC Plywood Walls & Ceiling         20 SHEETS           Door Casing         32         8' LENGTHS           Baseboard         338 LF           1.122'x 1-12" Outside Comer         2         8' LENGTHS           34"Adv" Square block tim         26         8' LENGTHS	2x4x12         15 EÅ           2x4x14         12 EA           2x4x14         12 EA           12 AC Plywood Walk & Cealing         20 SHEET ST           Door Casing         32         8 LENGTHS           Baseboard         33 BLF           1.122x 1-127 Unlaste Corner         2         8 LENGTHS           347:347 Square block tim         26         8 LENGTHS					
Začk (*)         0 EA           12 AC Plywood Walls & Celling         120 SHEETS           Door Cauling         32         8' LENGTHS           Baseboard         338 LF           1.122*x 1-127* Untable Comer         2         8' LENGTHS           34*047* Square block trim         26         8' LENGTHS	Jack F <sup>6</sup> 8 EA 120 SHEETS           Door Casing Baseboard         32         8 LENGTHS 330 LF           1.122"x 11.02" Outside Comer         2         8 LENGTHS 34"/04" Square block tim           34"/04" Square block tim         26         8 LENGTHS 5 LENGTHS	2x4x12'		15 EA		
1/2 AC Phywood Walls & Ceiling         120 SHEETS           Door Casing Baseboard         32         8' LENGTHS           1/1 / 2'N 1+12" Outside Comer         2         8' LENGTHS           3/4"/3/4" Square block tim         26         8' LENGTHS	1/2 AC Phywood Walk & Cealing         120 SHEETS           Door Casing Baseboard         32         8 LENGTHS           1/2 X 1/12" Cutside Comer         2         8 LENGTHS           3/4"X44" Square block trim         26         8 LENGTHS           3/4"X44" Square block trim         338 LF					
Baseboard         338.LF           1.102 / 1.107 Outside Common         2         FLENGTINS           34/104 / Signate block frm         26         FLENGTINS           34/104 / Signate block frm         358.LF         358.LF	Baseboard         338 LF           1.102 x 1:107 (Madde Comer         2           547.347 Signare block trim         26           247.347 Signare block trim         338 LF					
1-1(2%) 1 1/2* 0/bible Corner 2 8* LENGTHS 34**04** Square block tim 28 8* LENGTHS 34**0/4** Square block tim 338 LF	1-1(2%) 1 (2 <sup>2</sup> Outside Corner 2 8° LENCTHS 34%34% Square block frm 28 8° LENGTHS 34%34% Square block frm 338 LF				8' LENGTHS	
3/4*x3/4* Square block trim 26 8' LENGTHS 3/4*x3/4* Square block trim 338 LF	3/4*x3/4* Square block trim 26 8' LENGTHS 3/4*x3/4* Square block trim 338 LF	Baseboard		338 LF		
3/4*x3/4* Square block trim 338 LF	3/4*x3/4" Square block trim 338 LF					
					o LENGIHS	

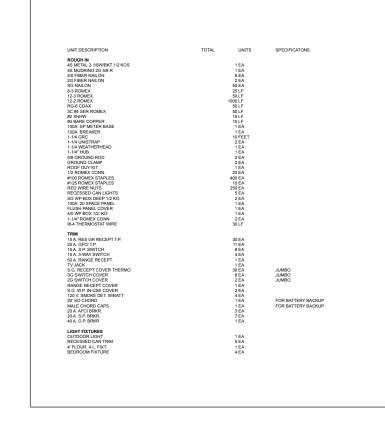
EE NOTES TOTAL UNITS 35 SHEETS 55 SHEETS 18 EA 25 EA 45 EA 32 EA 5 EA 9 POLLS 18 TUBES	For soffit. SPECIFICATONS barge/rake rafters, eave fascia, and ladder blocking Base of eave truss rollower blocking for wire screen Floor soffit support batters nailed to undenside of truss rafters.	"1601 of sofit. 15" overhang, for 2405F of sofit. supply sufficient coverage for this material S4'x2'9 - 968sql interior, r/2 = 31 sheets + 2 extra S4'x2'9 - 968sql interior, r/2 = 31 sheets + 2 extra S4'x2'9 - 1152ql (12 + 32 + 11 + 10 38' + -16') + 10 extra to frame window and door openings extra to frame window and door openings 2720'9 - 1152ql (12 + 33 + 35 exter) + 2 extra (Ladder Housing: 16' rafters g7'CC blocking to build = 10 build = 30 build = 30 build = 30 build = 30 build = 10 build = 10 build = 30 build = 20 build = 10 build = 10 build = 30 build = 30 build = 30 build = 10 build = 10 build = 30 build = 30 build = 30 build = 10 build = 10 build = 30 build = 30 build = 30 build = 30 build = 10 build = 10 build = 30 build =
TOTAL UNITS 33 SHEETS 55 SHEETS 38 SHEETS 18 EA 25 EA 45 EA 32 EA 9 ROLLS	SPECIFICATONS SPECIFICATONS barge/rake raffers, eave fascia, and ladder blocking Base of eave truss rollover blocking for wire screen Floor soffit support batters nailed bundenside of truss To cover roof sheathing and exposed top edges of glue lams	$\begin{array}{c} 3^{12}CO^{-1} + 6064eql heator (72 + 31 sheets + 2 exts) \\ 8^{12}(17 - 47 \tan(0, 0, 372 pich + 17 + 10, 367 + -167) + \\ 702eqt/tz diss + 1640422 + 44 sheets + 11 sheets \\ 8^{12}CO^{-1}(12) + 122eql (72 + 36 sheets + 2 - 8604eq) b told \\ 8^{12}CO^{-1}(12) + 122eql (72 + 36 sheets + 2 - 8604eq) b told \\ 10dds + 10 b tolco + 14^{-1} + 614 + 4 pich \\ 4ea 2dxt(13) + (7a Hearshinet 17 + 8ae + 144H)^{-1} = 682 xheet \\ 4ea 2dxt(13) + (7a Hearshinet 17 + 8ae + 144H)^{-1} = 682 xheet \\ 72H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing as needed \\ 172H (1-66a + 20 extra blocking & b tracing & b tracing & b tracing & b tracing \\ 172H (1-66a + 20 extra blocking & b tracing & b tra$
23 SHEETS 55 SHEETS 38 SHEETS 18 EA 25 EA 45 EA 32 EA 9 ROLLS	barge/rake rafters, eave fascia, and ladder blocking Base of eave truss rollover blocking for wire screen Floor sofft support batters nailed to undenside of truss To cover roof sheathing and exposed top edges of glue lams	$3^{22} \times (17^{44} \text{ trun}^{26} 3^{12} \text{ pilch} + 17 10 33^{47} - 15) = 13 \text{ these}$ extra to frame window and door openings $2^{12} \text{ starters}$ window and door openings $2^{12} \text{ starters}^{12}  start$
23 SHEETS 55 SHEETS 38 SHEETS 18 EA 25 EA 45 EA 32 EA 9 ROLLS	barge/rake rafters, eave fascia, and ladder blocking Base of eave truss rollover blocking for wire screen Floor sofft support batters nailed to undenside of truss To cover roof sheathing and exposed top edges of glue lams	$3^{22} \times (17^{44} \text{ trun}^{28} \text{ g}) 312 \text{ pilch = 17 10 337 = -15}) = 723 \text{ styles} = 11 \text{ sheets}$ extra to frame window and door openings $27320^{24} \times 1132 \text{ sole} (22 \times 38 \text{ sheets} + 2 \text{ status})$ styles $12320^{24} \times 1132 \text{ sole} (22 \times 38 \text{ sheets} + 2 \text{ status})$ ladder + 10 blocks $11^{44} \times 141^{44} \times 14 \text{ spans} + 32015^{44}$ exa 2045(19) + (1844 \text{ status}) 337 12 - 720176 = 582 x 2545(17) \text{ status}) = 322 \text{ status}) = 322 \text{ status} = 322 \text{ status}) and $1 = 1682 \times 2565(17) \text{ status}) = 327 \text{ status})$ as a needed 21 trusses x 2 spans between beams = 42 212 trusses x 2 spans between beams = 42
55 SHEETS 38 SHEETS 18 EA 25 EA 45 EA 32 EA 5 EA 9 ROLLS	Base of nerve trues rollover blocking for wire screen Floor soffit support batters inailed to underside of truss To cover roof sheathing and exposed top edges of glue lams	$3^{22} \times (17^{44} \text{ trun}^{28} \text{ g}) 312 \text{ pilch = 17 10 337 = -15}) = 723 \text{ styles} = 11 \text{ sheets}$ extra to frame window and door openings $27320^{24} \times 1132 \text{ sole} (22 \times 38 \text{ sheets} + 2 \text{ status})$ styles $12320^{24} \times 1132 \text{ sole} (22 \times 38 \text{ sheets} + 2 \text{ status})$ ladder + 10 blocks $11^{44} \times 141^{44} \times 14 \text{ spans} + 32015^{44}$ exa 2045(19) + (1844 \text{ status}) 337 12 - 720176 = 582 x 2545(17) \text{ status}) = 322 \text{ status}) = 322 \text{ status} = 322 \text{ status}) and $1 = 1682 \times 2565(17) \text{ status}) = 327 \text{ status})$ as a needed 21 trusses x 2 spans between beams = 42 212 trusses x 2 spans between beams = 42
38 SHEETS 18 EA 25 EA 45 EA 32 EA 5 EA 9 ROLLS	Base of nerve trues rollover blocking for wire screen Floor soffit support batters inailed to underside of truss To cover roof sheathing and exposed top edges of glue lams	702s/ttp: 20 sides = 1404/32 + 44 sheeth = 11 sheets and to three works and door opening that for three works and door opening Ladder booking; 16 rathers § 2702 blocking to ball adder = 10 blocks 14* = 14* 4 state a sheet = 58/16 4 4ea 2dx(1) + (Rathersinke 17 x Bea = 144/17) = Bea Zhu(1) + (Sate 2013 x 2 = 78/16) + Sate 2014 72/17 (Hose x 2 Beatra blocks & branch as needed 17 burster x 2 games between beams = 42 72/16 4 = 5 ae 2 x 10.16*
25 EA 45 EA 32 EA 5 EA 9 ROLLS	Base of nerve trues rollover blocking for wire screen Floor soffit support batters inailed to underside of truss To cover roof sheathing and exposed top edges of glue lams	$32733^{0} = 1152xg(t122 + 36 sheets + 2 totta (Ladder block); 15^{0} rafters (32^{0} COC block); to block ladder = 10 blocks x 1^{-4} + 141 x 4 pairs - 581176 = 4 ea 25x6157 (+ RaftersTake 15 x 5 as = 144176 = 5ea 2x6x167) + (Eave fascia 3417 x 2 - 781176 = 5ea 2x6x16 1104 = 16ea 2x6x15 (+ cock block); g & bracing as needed 211 tusses x 2 garan between beams =42 7281169 = 5ea 2x10x16' 12x39 = 702gart x 2 sides = 1404egtt / 225sq(trol = 7$
25 EA 45 EA 32 EA 5 EA 9 ROLLS	Base of nerve trues rollover blocking for wire screen Floor soffit support batters inailed to underside of truss To cover roof sheathing and exposed top edges of glue lams	(Ladder blocking: 16 rafters @ 2002 blocking to build inder = 10 blocks 114* 141 & Apains = 5811/6 = 4ea 26x16) + (Patherstraker 15 x Bea = 1441/16 = Sea 25x161) + (Ever Bacia) 381 x 2 = 7811/16 = Sea 2x6x16 Total = 18ea 2x6x16' 7221/16 = 2 ea 2x4 ra blocking & Tacnicg as needed 21 trusses x 2 spans between beams =42 7221/16 = 5 ea 2x10x16' 15x39 = 702241 x 2 sides = 1404egtt / 225sqt/roll = 7
45 EA 32 EA 5 EA 9 ROLLS	Floor soffit support battens nailed to underside of truss To cover roof sheathing and exposed top edges of glue lams	2x6x1f0) + (Eave fascia 30ff x 2 = 78lf/16 = 5ea 2x6x16 Total = 168a 2x6x16' 72lf/16=5ea + 20 extra blocking & bracing as needed 21 trusses x 2 spans between beams =42 72lf/16 = 5 ea 2x10x16' 18x39' = 702gft x 2 sides = 1404sqft / 225sqft/roll = 7
45 EA 32 EA 5 EA 9 ROLLS	Floor soffit support battens nailed to underside of truss To cover roof sheathing and exposed top edges of glue lams	72tl/16=5ea + 20 extra blocking & bracing as needed 21 trusses x 2 spans between beams =42 72tl/16 = 5 ea 2x10x16' 18/x39' = 702sqft x 2 sides = 1404sqft / 225sqft/roll = 7
45 EA 32 EA 5 EA 9 ROLLS	Floor soffit support battens nailed to underside of truss To cover roof sheathing and exposed top edges of glue lams	21 trusses x 2 spans between beams =42 72tl/16 = 5 ea 2x10x16' 18'x39' = 702sqft x 2 sides = 1404sqft / 225sqft/roll = 7
5 EA 9 ROLLS	To cover roof sheathing and exposed top edges of glue lams	72lf/16 = 5 ea 2x10x16' 18'x39' = 702sqft x 2 sides = 1404sqft / 225sqft/roll = 7
9 ROLLS		18'x39' = 702sqft x 2 sides = 1404sqft / 225sqft/roll = 7
18 TUBES		
	at deck	rolls + 2 extra to include window wrapping = 9 rolls 1 tube covers ~ 2.5 sheets. 33sheets/2.5= 14 tubes. + extra
2 ROLLS		(136if building perimeter x 10' wall height = 1360sqft) +(Gable end rectangle = 16'x5'x2ea = 160sqft) =
		1520sqft total /1250sqft/roll = 2 rolls
		(Eave walls 21pcs x 2 walls = 42ea) + (Lower gable
102 EA	10 LENGTHS	(Eave walls 21pcs x 2 walls = 42ea) + (Lower gable walls 20pcs x walls = 40 ea) + (Gable rectangles 18 pc x5' = 9 pcs (2)10) Total 92ea 1x4x10'
1280 LF		64 LF per non-gable end truss (19 total) + 32 LF per gable end truss (2 total) = (64 LF * 19) + (32 LF * 2) = 1216 + 64 = 1280 LF TOTAL
150 LF		
		19 ties per beam/row x 3 rows = 57ea round up to 65
		5 TSBR's per spacing, 16 field trusses on center =16x5=80 4 TSF2'S PER SPACING, 16 FIELD TRUSSES ON
TOEA	PART# 1372-24 FOR 2 OG FRAMING	4 ISF2S PER SPACING, 16 FIELD TRUSSES ON CENTER = 64
14 EA	PART# WB-126 FOR 8' CEILINGS	Fasten to eave walls - 3 per side.
8 EA		· · · · · · · · · · · · · · · · · · ·
12 EA		Pair for each beam cable end truss connection
18 EA	16' LENGTHS GABLE WALLS	(Gable wall 4 full sheets x 2 vertical rows = 8 sheets x 2 walls = 16 sheets) + (Gable wall triangles 1 sheet per
		triangle x 2 triangles = 2 sheets) Total 18 sheets
15 EA	18' LENGTHS EAVE WALLS	
		Eave walls 4 rows of 3.5 sheets = 14sheets + 1 extra
28 EA	20' LENGTHS	39lf per side x 2 sides = 78lf/3 = 26 ea + 2 extra = 28
5 EA		
0.54		11' per corner x4 corners = 55lf = 5 sticks
	6 ROLLS 102 EA 1220 LF 150 LF 65 EA 3 EA 122 EA 70 EA 14 EA 8 EA 12 EA 14 EA 15 EA 28 EA 28 EA	ROLLS     ROLLS     I07 LENGTHS  1220 LF  150 LF

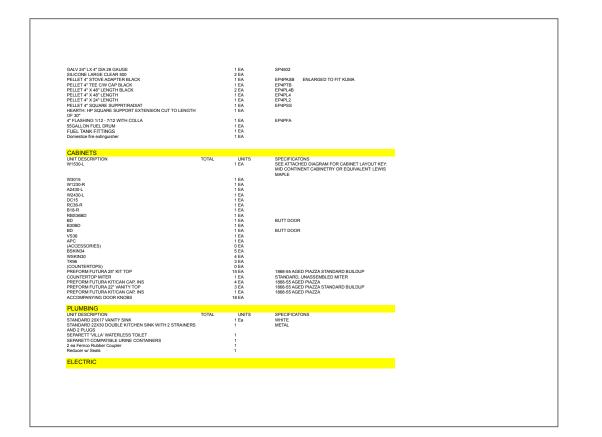
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BEN-MOORE NATURA PRIMER BEN-MOORE PAINT		16 GAL 9 GAL	COLOR: Eggshell Wht		
WATER SEALER WATER BASE SATIN FINISH		1 GAL 2 GL	END SEALER FOR CUT GLULAM BEAMS		
WOOD STAIN		2 GAL			
2" PURDY SASH BRUSH MARMOLEUM CLICK FLOORING #753233 SHITAKE		9 900 SF	IF COLOR IS NOT AVAILABLE CONTACT ARCHITECT FOR		
			SUBSITUTIONS. LIVING ROOM KITCHEN BEDROOMS		
DIMOND PLATE MATTING		220 SF	BILT-RITE #DIA-48-GY		
TUFF-TILE Seal Threshold Pieces F-Channel for Threshold Pieces		6 LF 6 LF			
CEDAR SHIMS (PACKAGES)		1 BOX			
Yellow Wood Glue (pints) Spackel non-shrink patching compound		1 EA 2 GAL			
24"x36" wall-mounted vanity mirror		1 ea			
INTUMESCENT PAINT Putty Knives		3 EA			
ENTRY STAIRS	TOTAL	UNITS	SPECIFICATONS		
2x10x16'	TOTAL	6 EA	SPECIFICATIONS		
2x10x12' 2x12x12'		1 EA 3 EA			
4x4x8' 2x4x16'		4 EA 4 EA			
2x2x10'		16 EA			
Simpson A-35 3/8x7 HDG Carriage bolts w/nuts & washers		12 EA 16 EA	Hot Dip Galvanized		
Trex Decking		20 EA	12' LENGTHS		
Simpson L-90		26 EA	OPTION	Deck rim inside corner reinforcement (4ea) + 9 treads 2 per tread = 18 ea Total = 22 round up to 26	ХІВ
3x12x16' Stair stringers 3x12x12' Stair treads		2 EA 3 EA	OPTION		IB
				If 3x12 treads will be used, they can be screwed from	
6* Oly log screws		100 EA	OPTION	the sides using the log screws	IB
WINDOW PACKAGE	UNITS	PRICE	SPECIFICATONS		
SEE ATTACHED WINDOW SCHEDULE	UNITS	FRICE	arecirications		
DOOR PACKAGE					
UNIT DESCRIPTION REFER TO ATTACHED DOOR SCHEDULE FOR DOOR AND	UNITS	PRICE	SPECIFICATONS		
HARDWARE SPECIFICATIONS/QUANTITIES					
APPLIANCES					
UNIT DESCRIPTION 18CF ENERGY STAR REFRIGERATOR	TOTAL	UNITS 1 EA	SPECIFICATONS		
HOTPOINT RB525DPWH RANGE		1 EA	DIDEOT EXHAUNT VENT		
RANGE HOOD KUMA ARCTIC 7" BURNER OIL DRIP STOVE		1 EA 1 EA	DIRECT EXHAUST VENT KUMAWKOA7		
ARCTIC CONV. SHELL		1 EA	KUMAWOAARCONV		
STOVEBOARD 36" X 36" BLACK		1 EA	HYUL3636BL		
FLEX PIPE INTAKE VENT 4*		1 EA	SPOA4V		





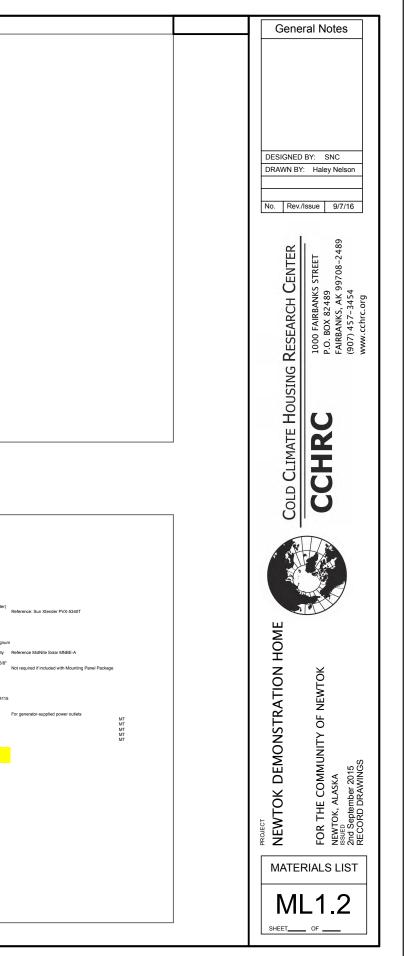
VANITY LIGHT 4-BULB		1 EA	
4' FLOUR. 2 LAMP LB 232		1 EA	
SINGLE GANG WEATHERPROOF COVER 4' LED LAMPS		1 EA 6 EA	
4' LED LAMPS 12 WATT LED LAMPS		5 EA	
9.5 WATT LED LAMPS		16 EA	
OFF-GRID/RENEWABLE SYSTEM (SEE SHEET E-1.1)		FA	Sealed AGM Deep Cycle Battery, 2 VDC, 500 A
BATTERIES	6	En	@ 24 hr rate
INVERTER	1	EA	Magnum Energy MMS-1012 Inverter
BATTERY TEMPERATURE SENSOR	1	EA	BTS
PHONE SPLITTER	1	EA	1-2 phone jack splitter
BATTERY MONITORING KIT REMOTE CONTROL	1	EA EA	ME-BMK; Battery Monitoring Kit with Shunt MM-RC50 Remote Control for MMS1012
REMOTE CONTROL	1	FA	MM-RC50 Remote Control for MMS1012 MidNite Solar E-Panel and DC Disconnect for 1
INTEGRATED INVERTER MOUNTING PANEL	1	EA	Inverter (MNE125STMM)
BATTERY ENCLOSURE		EA	Enslosure with locking foors, with at least 6 bat
BATTERY WIRE	5	EA	18" battery interconnectss with 3/8" diameter lu
		EA	6' ft 2/0 AWG battery cable pair (one red, one b
BATTERY WIRE	2		diameter lugs
		EA	Midnite Solar MNSPD-300 Surge Protector Dev
DC SURGE PROTECTION DEVICE	1		equivalent)
AC SURGE PROTECTION DEVICE	1	EA	MidNite Solar 300V AC Surge Protection MNSF
AC SURGE PROTECTION DEVICE	1	EA	equivalent) 100 Amp 10-Space 20-Circuit Type BR Main Br
		LA	Renovation Panel Load Center Value Pack (Inc
SUB PANEL	1		and 1-BR230) (or equivalent)
#10AWG ROMEX, 4 WIRE	1	EA	30 ft roll
RECEPTACLE	20	EA	20A Duplex Outlet - Orange - TAMPER-PROOF
30 AMP INLET BOX - L-14-30 RECEPTACLE		1 EA	
10-3 SO CORD		25 EA	
L-14-30 FEMALE CORD CAP 240/120 AMP MALE CORD CAP		2 EA 1 EA	HUBBEL
L-6-30 MALE CORD CAP		1 EA	
MECHANICAL UNIT DESCRIPTION	TOTAL	UNITS	SPECIFICATONS
VENMAR 1.5 AVS HRV UNIT	TOTAL	1 EA	VENMAR ONLY, NO SUBSTITUTIONS
VENMAR ALTITUDE MAIN CONTROL		1 EA	VENMAR ONLY, NO SUBSTITUTIONS
VENMAR 20-40-60 BOOST SWITCH		1 EA	VENMAR ONLY, NO SUBSTITUTIONS
6" INSULATED FLEX - 25' BOX		2 EA	
VINYL 6* EXTERIOR HOOD - WITH FLAP		3 EA	
RANGE HOOD TRANSITION		1 EA	
6" X 60" 30 GA.		25 EA	
6" X 90 WARM AIR ELBOW BENT 6" T		18 EA 1 EA	
6-1 6-6-6-Y		1 EA 2 EA	
6-6-6-STRAIT CONE Y		1 EA	
6" ROUND CEILING DIFFUSER		7 EA	
3-1/4"X10 RECTANGULAR WALL STACK, 5'		1 EA	
3-1/4"X10 SHORTWAY 90, 6"		1 EA	
3-1/4"X10 END CAP		1 EA	
3-1/4"X10" TO 6" ROUND - RANGE HOOD TRANSITION		1 EA	
6* BUTTERFLY BACKDRAFT DAMPER 6-4 REDUCER		3 EA 1 EA	
5-4 REDUCER SHEETMETAL SCREWS		500 EA	
SILVER FOIL TAPE 2" X 150YDS		2 EA	

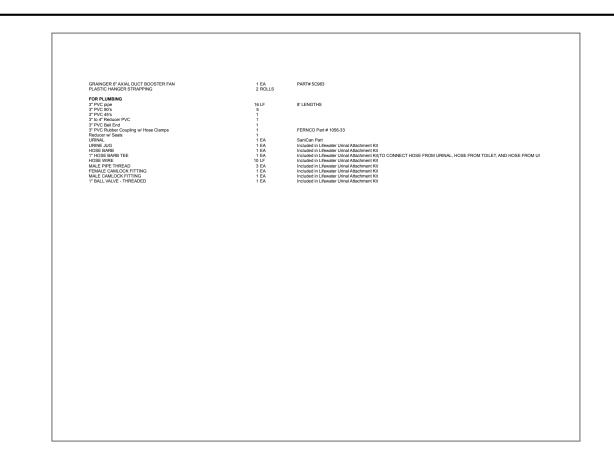
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