

### "Powering Industry for over 40 years"



### Opening & Outline

- Company History
- Outline
  - Our People
  - Our Capabilities
  - Our Experience & Strategy
- Closing Comments



Q&A



### Company History

- 1970's Sound research; then called "Sonic Barrier"
- 1980's Forestry legislation led to development of sound proof operator enclosures for pulp and paper mills
- 1990's Products expanded to: People, mechanical & electrical enclosures
- 2000's Steady growth in OG&C / MM sectors, execution of \$12M Siemens project
- 2010's Continued growth, capabilities expansion, Strategic Supply Chain, new management team execution of \$17M Bechtel





#### Detailed Outline

- Our People "Who we are and why we are proud to serve industry."
- Our Capabilities "Our credentials and how we perform our work"
- Our Experience & Strategy
   "Our experience, product portfolio, and supply chain strategy"



Close





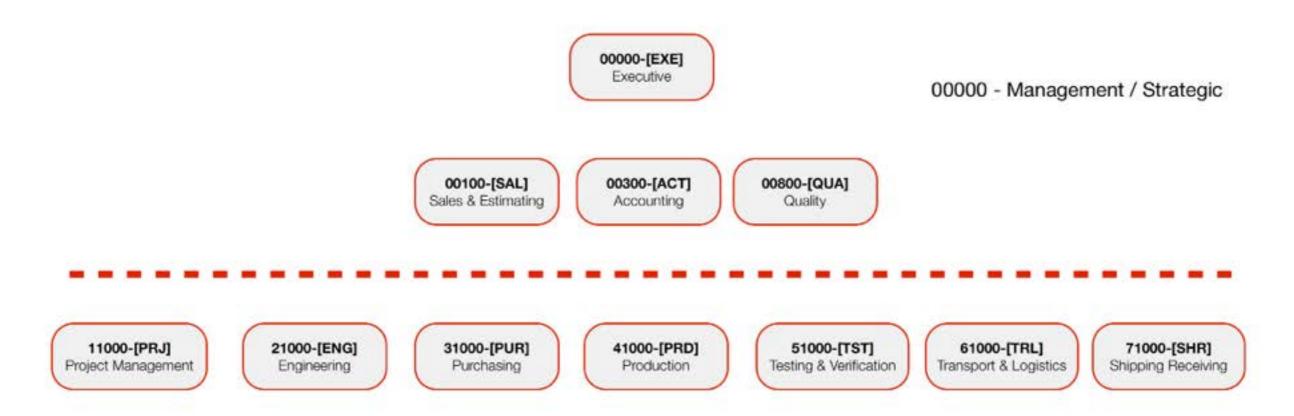


### Our People





### Organizational Chart



10000 - Technical / Operational / Tactical



#### Vision

- To be North America's Industry leader in delivering engineered modular enclosure solutions.
  - People will be proud to work at Sonic- "We strive to create opportunities for our people to learn and grow and we will reward success"
  - Customers will ask more of us "By studying the needs of our customers and delivering on all of our commitments Sonic will be an integral part of their success"
  - We will be regarded as integral to industry "We will play an active role in developing our industrial base and participate in projects that contribute to growing our economy"



Open

#### Values

**SAFETY** "We hold paramount the health and safety of our people"

**People** 

**QUALITY** "We don't ship hardware, we ship our reputation. We take pride in the craftsmanship of our products"

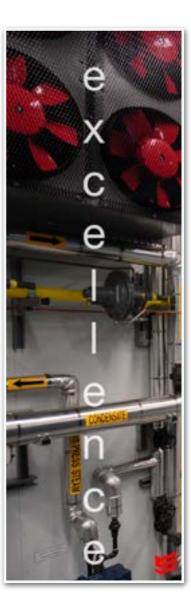
**INTEGRITY** "We conduct ourselves with honesty, fairness and operate in a transparent manner to instil confidence in our customers"

**EXCELLENCE** "We work collaboratively, we seek to innovate, we set high standards, we thrive on challenges and we celebrate our accomplishments"











#### Performance Incentive Plan

- **SONIC VALUES** Demonstrating the Sonic Values
- SONIC QMS Alignment to our quality goals

• SONIC PRODUCT ARCHITECTURE Technical knowledge



Close



#### Town halls & Proud Employees

- At Sonic we believe in an open and transparent work environment so we conduct town halls on a quarterly basis as a minimum.
- Our most recent employee survey had over 85% of our staff score an 8 or better on their level of pride to work @ Sonic.
- "Attitude & Pride Drive Results"
  has become one of our mantras
  and our customers have certainly
  felt the positive changes we've
  made over the past 2 years.







Open

#### Customer Testimonials

Capabilities

- TRANS CANADA "It was a pleasure to work with you on this project" Robert Jones, Vice President **Keystone Pipelines**
- BANTREL "Thank you for the hardwork and dedication to our Project" Mark Griffiths, Buildings Manager, Kevin Doucette, Buyer, Tara Wilson, Buildings Coorinator, Jim Rustami RE
- **BECHTEL** " Please extend our thanks to all your team for the coordination from your engineers, craftsmanship from your builders, ownership and commitment from each of your team to deliver a high quality product bearing Sonic's name" - John Baily, Regional Chief Engineer & Allan Stewart, Project Procurement Manager
- FORTIS "We intend to continue working with Sonic for the supply of our electrical enclosures and other related products"



Open People Capabilities Experience & Strategy Close



### Our Capabilities



Capabilities **Experience & Strategy** Close



#### Sonic & Tier I Supplier Facilities

- Sonic-Head Office
- Synergy- Head Office
- Brenco- Head Office
- Kayson- Head Office
- Sonic-Remote Storage
- Sonic-Near Shore Storage
- Sonic- Water Front Access
- Sonic-Westbay



















#### Certifications

- ISO 9001
- Canadian Welding Bureau
- Det Norske Veritas
- A660
- Manufacturing Industry
   Occupational Safety Alliance of BC
- Association of Professional Engineers & Geoscientists of BC
- Federal Motor Vehicle Safety Standards















# Tools & Systems [Design]

Auto CAD



THE SASE FOR PRODUCTION

THE SASE OF THE S

Solid Works



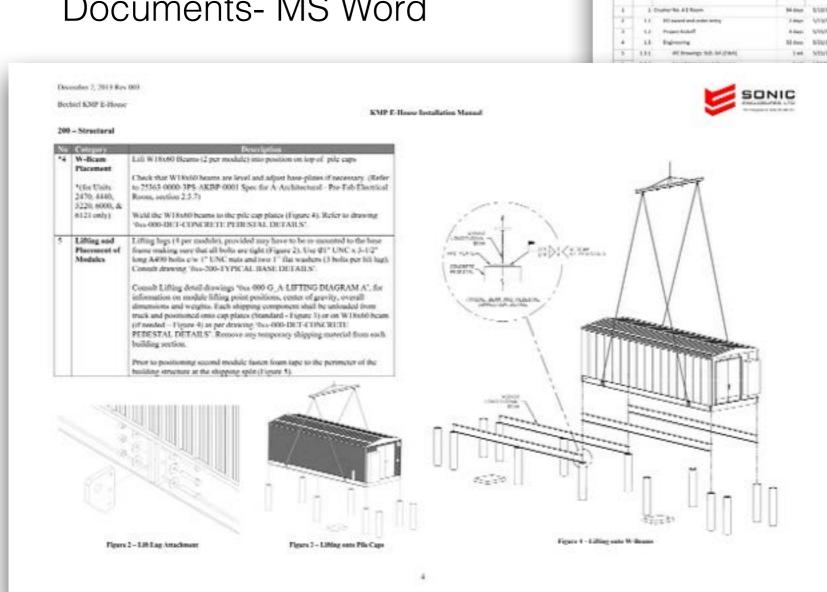


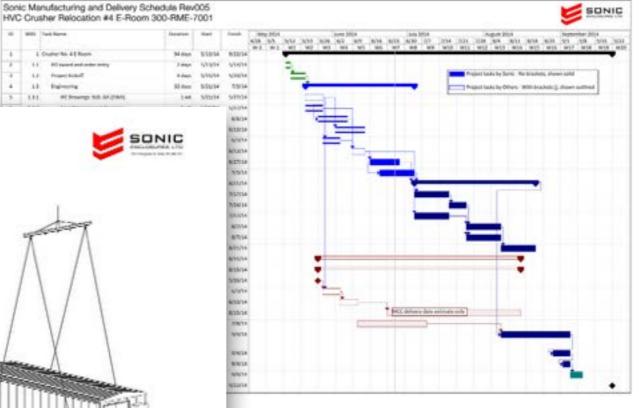


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# Tools & Systems [Project Management]

 Manuals & Technical Documents- MS Word

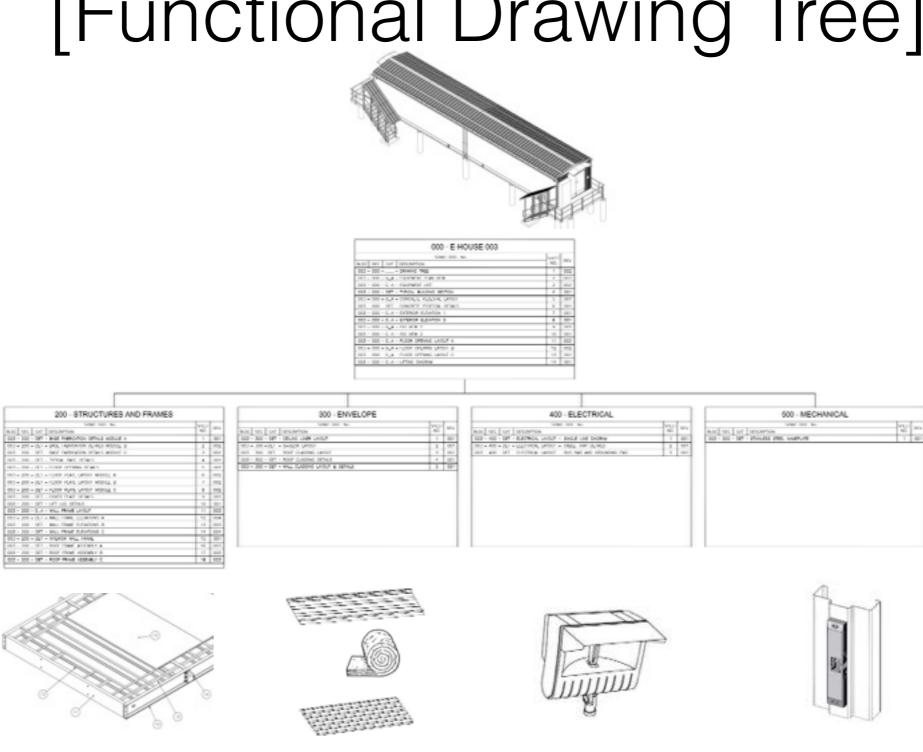




 Project Management-MS Project & Excel

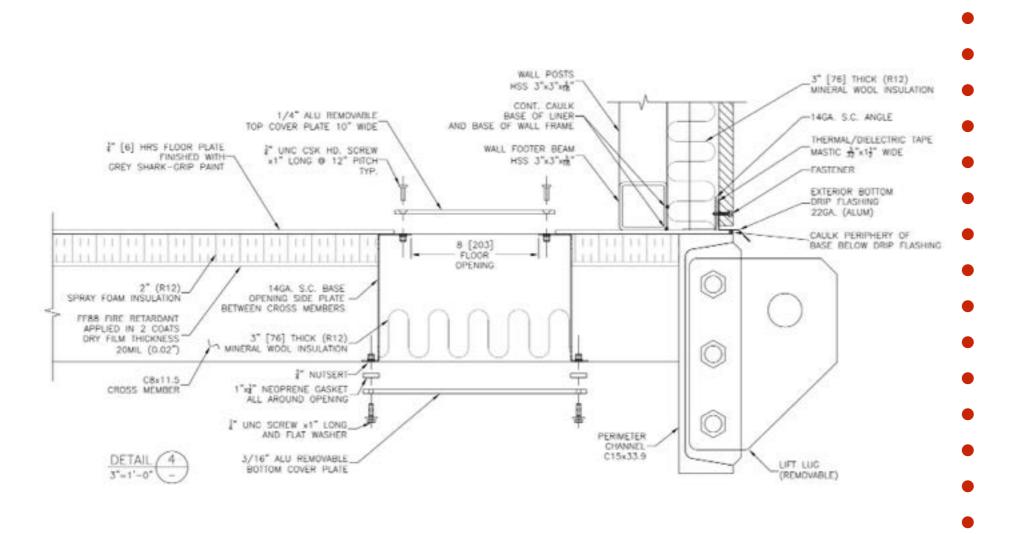


# Product Architecture [Functional Drawing Tree]



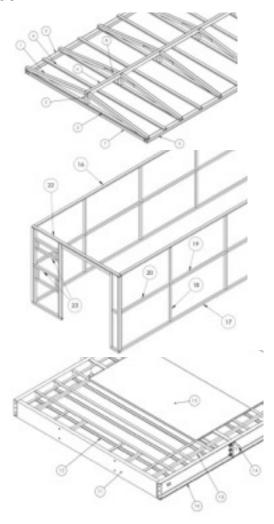


# Product Architecture [200 Structures & Frames]



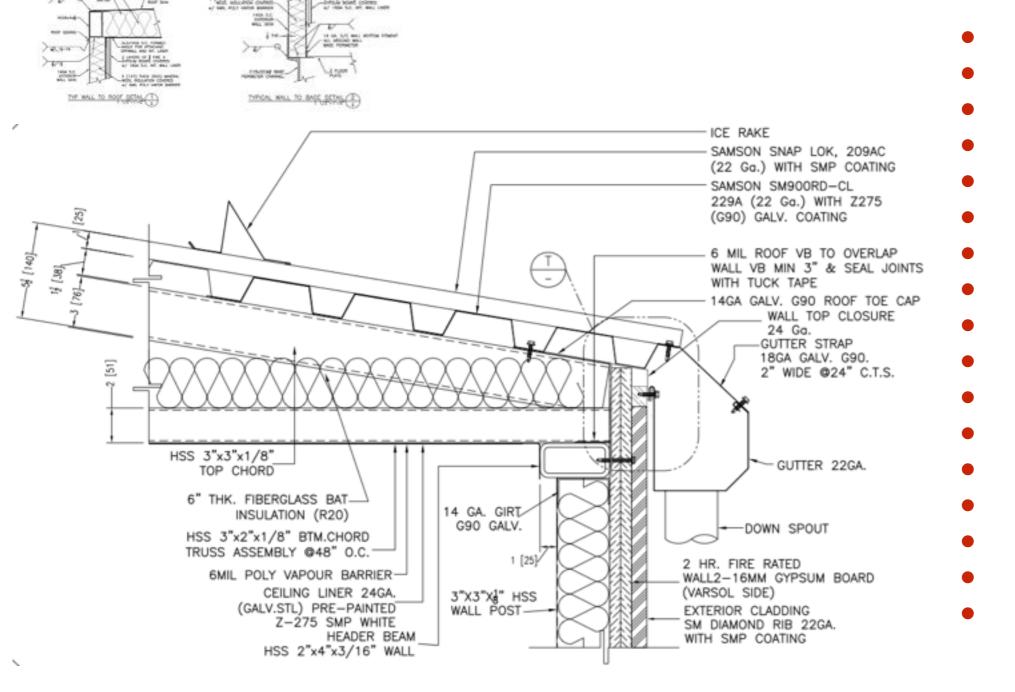


Typical Parts / Sub Assemblies





### Product Architecture [300-Envelope]





Close

#### Typical Parts / Sub Assemblies



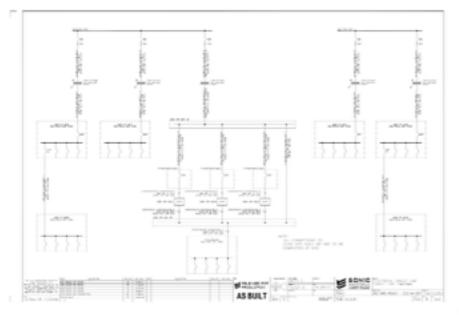




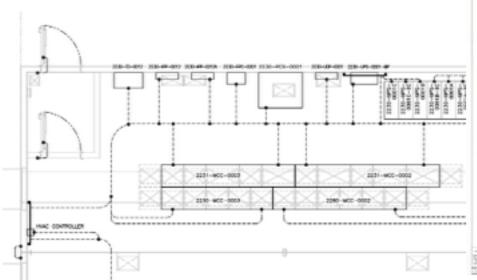
Open People Capabilities Experience & Strategy Close

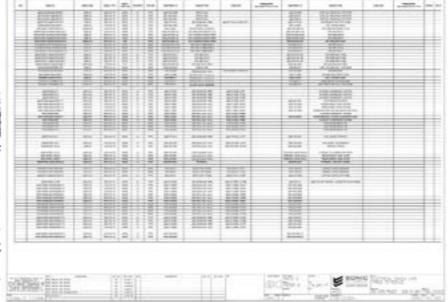


# Product Architecture [400-Electrical]









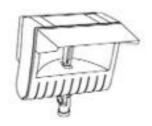


Typical Parts / Sub Assemblies





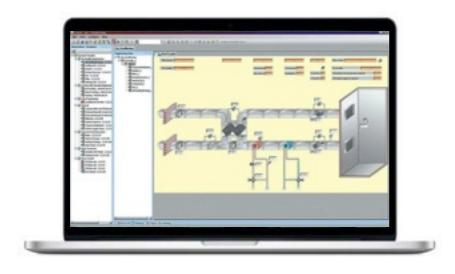


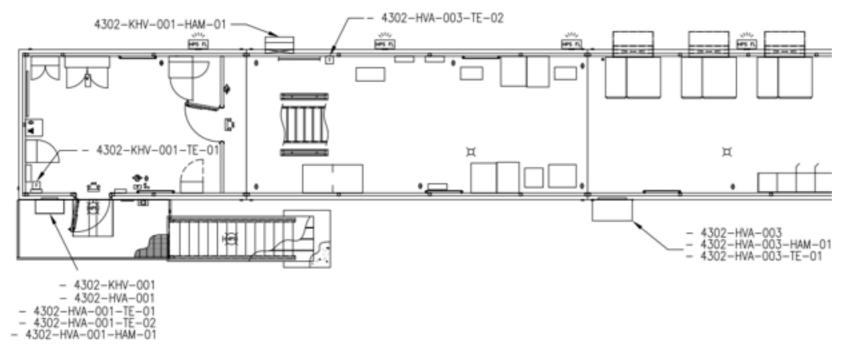






# Product Architecture [500-Mechanical]

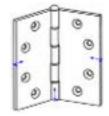






Typical Parts / Sub Assemblies











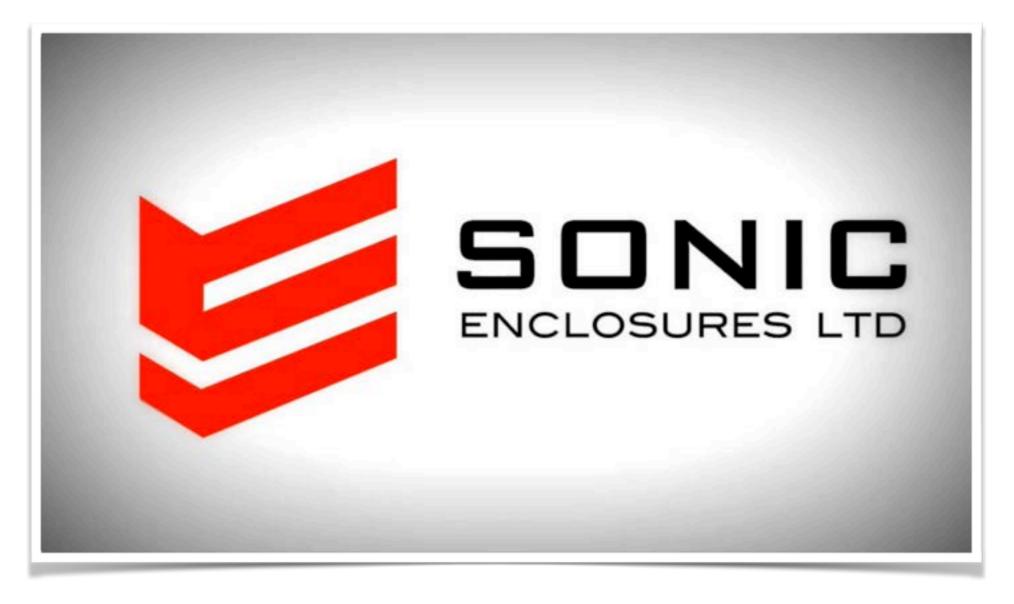
# Product Architecture [2-3-4-5, A-B-C, I-II-III]

Descriptor	Purpose	Material Attributes	Material Handling	Tools & Techniques	EXAMPLE	SCHED RISK
000-Building Assembly	Functional Category	Complete Product	Koni's / Cranes / Trucks			
200-Struct & Frames		Cross Section, Grade, Finish	Crane, Fork Lift	Band Saw, Weld, Grind	C15 / C8 / ¼" Floor Plate	Moderate
300-Envelope		Thickness, GA, mil, Colour , Texture	Pallette Jack, Hand Carry	Zipcut, screw, rivet, seal	Insulation/Poly/ Cladding/Ceiling Liner/ Wall Liner	Low-Moderate
400-Electrical		Volts, Amps, NEMA, CSA	Hand Carry, Pallette Jack	Wire cable cut, strip, label HShrink, label Lamicoid	TX, Panel, Lights, Access Control, Tek Cable	Highest
500-Mechanical		HVAC BTU's, Tray Dims, Profile and finish (Uni Strut), thread pitch	Hand carry, lift cart	Nut, bolt, redi-rod, uni-strut, mono bolt, riv-nut	HVAC Unit, Fans, Grills, Doors & Door Hardware, Tray, Unistrut, threaded fasteners	High
Descriptor	Purpose	Value \$	Lead Time	QTY		SCHED RISK
MCD- A	Material Class Designation	High \$	Long (6-8wks)	Low (1-2)		Highest
MCD- B		Med \$	Med (2-4wks)	Med (3-5)		Moderate
MCD- C		Low \$	Off the shelf	High (10+)		none
Descriptor	Purpose	Design	Supply	Warranty		SCHED RISK
Type I	Scope of Supply	Sonic	Sonic	*Sonic		Low
Type II		Customer/Sonic	Sonic	OEM		High
Type III		Customer	Customer	OEM		Very High



## Tools & Systems [Production Management]

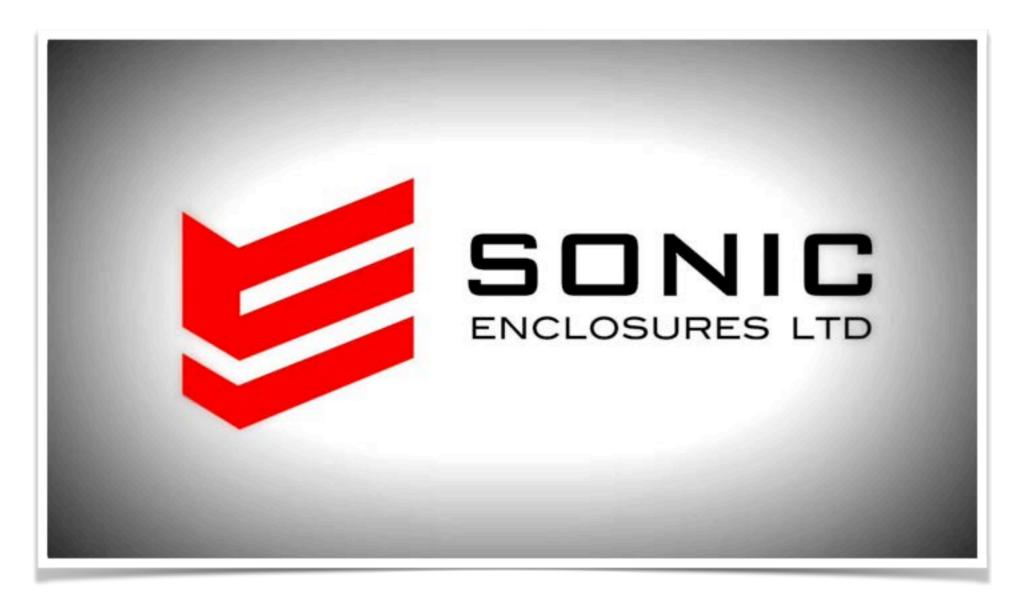
Production WEB Cams-Enable Time & Motion Studies - AMEC
 http://vimeo.com/101768016





## Tools & Systems [Production Management]

Production WEB Cams-Enable Time & Motion Studies - BECHTEL





### Tools & Systems [Production Verification]

• iPAD enables 360 videos of final product configurations- AMEC http://vimeo.com/101767950





### Tools & Systems [Production Verification]

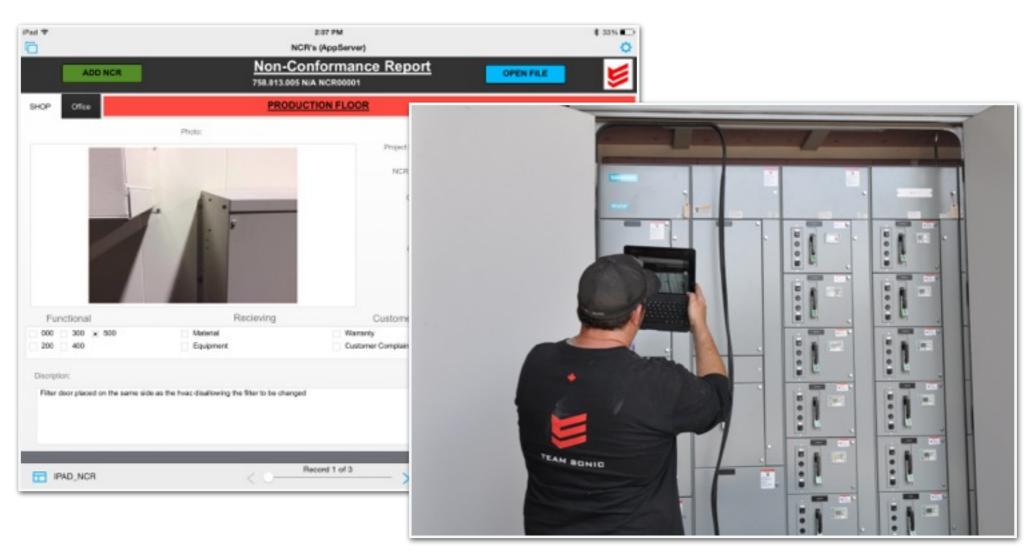
• iPAD enables 360 videos of final product configurations- BECHTEL





### Tools & Systems [Production Verification]

iPAD enables in-process inspections & NCR's





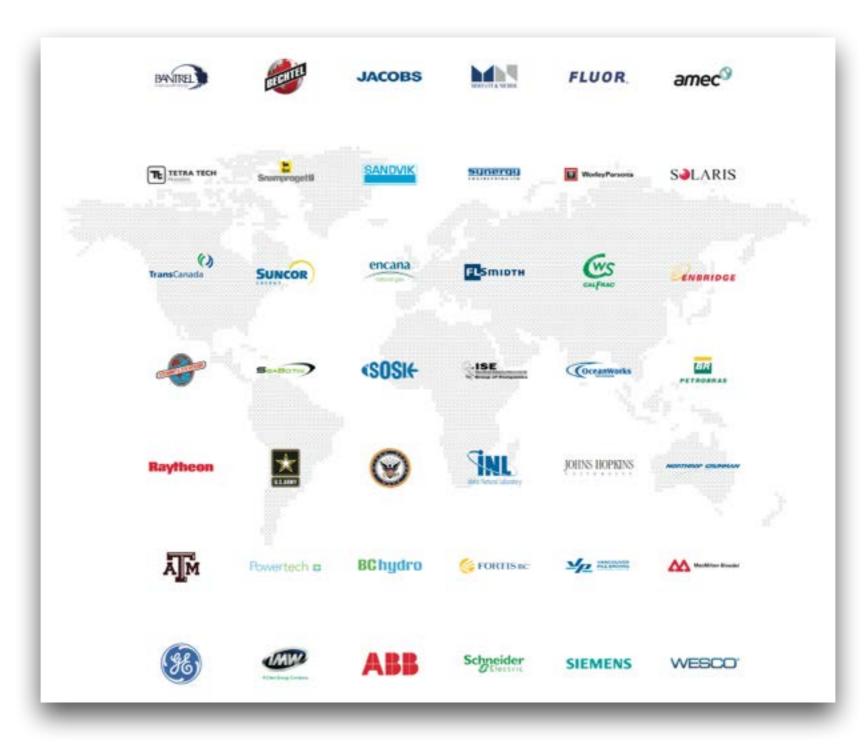
# Our Experience & Strategy





### Experience-[Customers]

Close





#### Experience-[Products]







Close













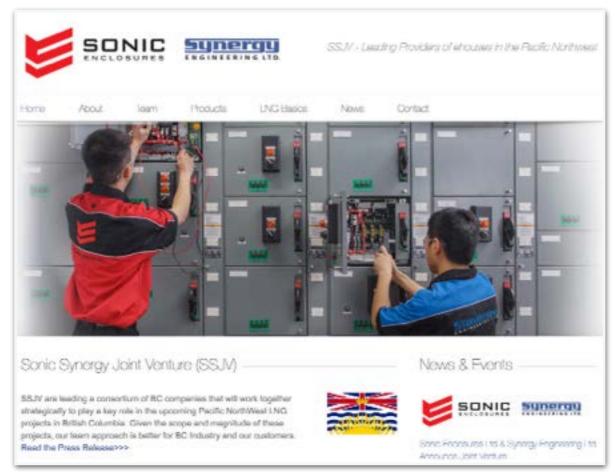




Close

#### SSJV - Web Site & Press Release

- www.LNG-eHouse.com
- Official Press Release









### Strategy-SSJV





Prime Contractor, Produce eHouse shell and integrate all subs

Lead Electrical Engineering & Integration







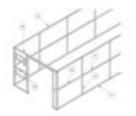




Supply of Structural Sub Assemblies

Supply of Structural Parts

Supply of Envelope Parts Supply of Electrical Equipment Supply of Mechanical Equipment

























Close

### Closing Comments

#### We've Invested in:

- Our people, and it's paying dividends
- New Methodologies & Quality
   Management Systems which have
   improved our ability to exceed our
   customers' expectations
- Leveraging our experience and developing our strategic Joint Venture with Synergy Engineering to ensure these large scale programs are executed successfully

"At Sonic its all about **Our People, Our Capabilities & Our Experience**; and we look forward to being of service to you"









#### Thank You / Q&A





# Appendix- Full Sized Pictures



#### Facilities

















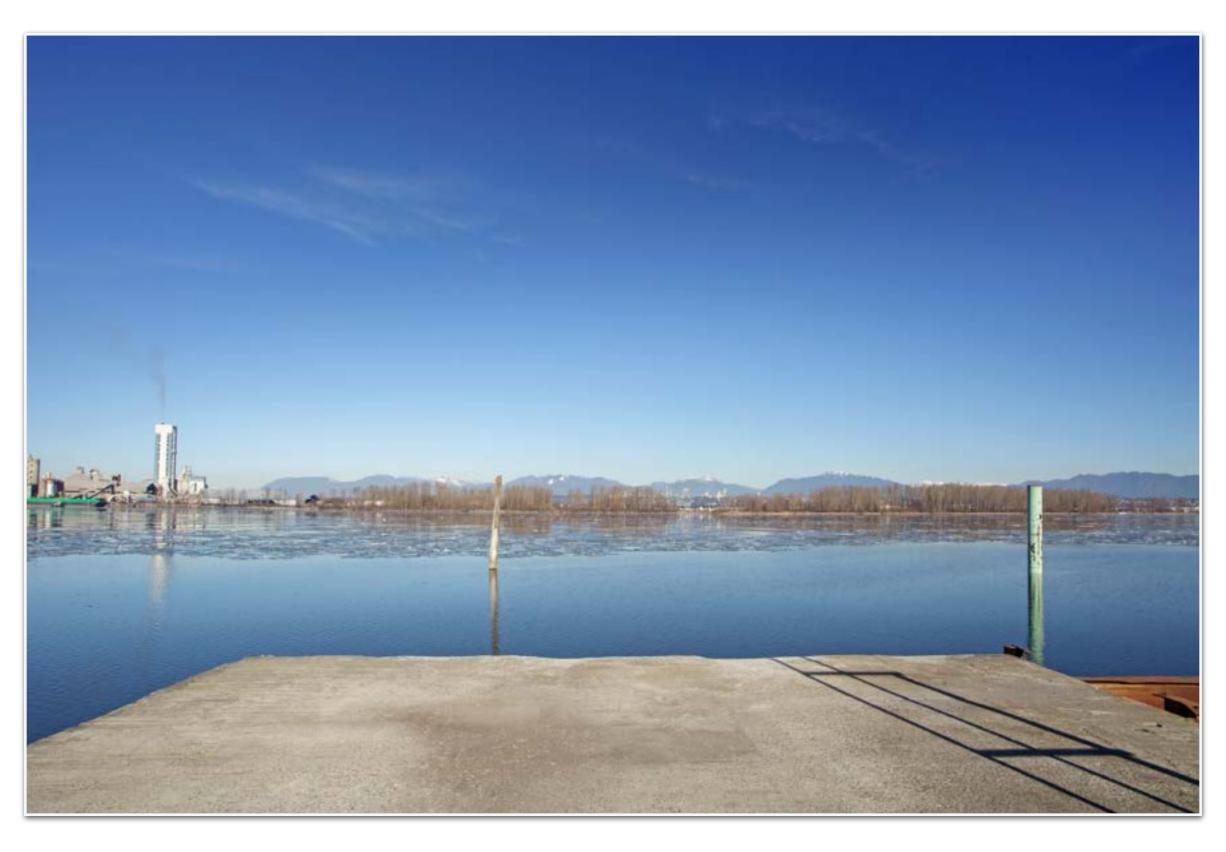


















## Certifications





This is to certify that

#### Sonic Enclosures Ltd.

7127 Honeyman St., Delta, British Columbia V4G 1E2 Canada

operates a

#### **Quality Management System**

which complies with the requirements of

ISO 9001:2008

for the following scope of registration

The registration covers the Quality Management System for design and manufacturing of metallic enclosures for electrical, power and mechanical equipment.

Certificate No.: CERT-0078826 File No.: 1609556 Issue Date: April 16, 2014

Original Certification Date: May 4, 2011 Current Certification Date: May 3, 2014 Certificate Expiry Date: May 2, 2017

Chris Jouppi President

Head of Policy, Risk and Certification





Registered by:

SAI Global Certification Services Pty Ltd, 286 Sussex Street, Sydney NSW 2000 Australia with OMI-SAI Canada Limited, 20 Carlson Court, Suite 200,
Toronto, Ontario MSW 7K6 Canada (SAI GLOBAL). This registration is subject to the SAI Global Terms and Conditions for Certification. While all due care
and skill was exercised in carrying out this assessment, SAI Global accepts responsibility only for proven negligining out this assessment, SAI Global accepts responsibility only for proven negliginor. This certificate remains the property
of SAI Global and must be returned to them upon request.

To verify that this certificate is current, please refer to the SAI Global On-Line Certification Register; <a href="https://www.gmi-saiglobal.com/gmi\_companies/">www.gmi-saiglobal.com/gmi\_companies/</a>





Open



The CWB acknowledges that

#### Sonic Enclosures Ltd., West Bay

Unit #1, 8295 River Road, Delta, BC V4G 1B4 Canada

is certified to CSA Standard W47.1

"Certification of Companies for Fusion Welding of Steel"

in DIVISION 2

for the period June 13, 2014 to July 12, 2015

**Company Code: SONWB1** 

Scope: Fabrication of mobile steel enclosures for industrial.



Registrar

The product certification system operated by the Canadian Welding Bureau most closely resembles that described by ISO/IEC Guide 67, Conformity assessment — Fundamentals of product certification, System 6.



8260 Parkhill Drive, Milton, Ontario L9T 5V7 1-800-844-6790 | Int 905-542-1312 | Fax: 905-542-1318 Email: info@cwbgroup.org | Web: www.cwbgroup.org











### DET NORSKE VERITAS

#### Type Approval Certificate

**CERTIFICATE NO. S-5412** 

This Certificate consists of 3 pages

This is to certify that the

**Offshore Service Container** 

with type designation(s)

20' Offshore Service Container

Manufactured by

Sonic Barrier Ltd.

Delta, BC V4G 1E2, Canada

is found to comply with
DNV 2.7-1 Offshore Containers
Det Norske Veritas Certification Note 2.7-2 Offshore Service Containers

Application Control/Workshop Van

Group ax. gross mass (kg)

Max. gross mass (kg) 12584 Hazardous zone Case-by-case

Fire rating of shell

A-60

Place and date Høvik, 2008-08-11 for Det Norske Veritas AS

Marianne Strand Valderhaug
Head of Section

THE THE PARTY.

Local Office DNV Vancouver This Certificate is valid until 2012-12-31

Anders Kirste Egge Surveyor

Notice: This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid.

The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.

If any person suffers loss or damage which is proved to have been caused by any negligent act or crassison of Det Norske Ventas, then Det Norske Ventas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount degula to be intense the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million.In this provision 'Det Norske Ventas' shall mean the Foundation Det Norske Ventas as well as all its subdistance, directors, officers, employees, agents and pure the provision of the Norske Ventas as well as all its subdistance, directors, officers, employees, agents and provision of the Norske Ventas as well as all its subdistance, directors, officers, employees, agents and provision of the Norske Ventas as well as all its subdistance, directors, officers, employees, agents and provision of the Norske Ventas as well as all its subdistance, directors, officers, employees, agents and provision of the Norske Ventas as well as all its subdistance, directors, officers, employees, agents and provision of the Norske Ventas as well as all its subdistance, directors, officers, employees, agents and provision of the Norske Ventas as well as all its subdistance, directors, officers, employees, agents and provision of the Norske Ventas as well as all its subdistance, directors, and the Norske Ventas as well as all its subdistance, directors, and the Norske Ventas as well as all its subdistance, directors, and the Norske Ventas as well as all its subdistance, directors, and the Norske Ventas as well as all its subdistance, directors, and the Norske Ventas as well as all its subdistance directors.





Open

## Certificate of Registration

This is to certify that QUASAR has certified:

### Sonic Enclosures Ltd.

Plant & Design Office: 7127 Honeyman Street, Delta, BC V4G 1E2

to the Certification Standard:

"Certification of Manufacturers of Steel Building Systems"

**Initial Registration** 22 June 2011

Date of Issue 22 June 2014 **Date of Expiry** 22 June 2015 **Certificate Number** SONIC0

Scope: Manufactures mobile enclosures integrating operating equipment for industrial applications.









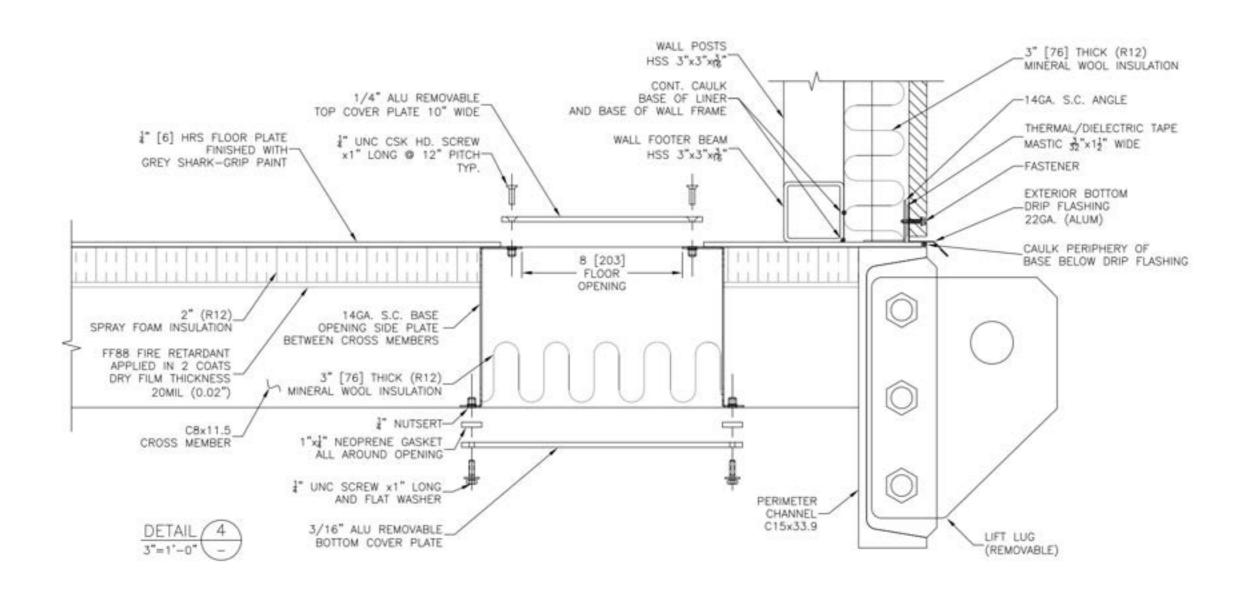
A660 Cer - 2012-08

QUASAR, A Division of the CWB Group, 8260 Park Hill Drive, Milton, Ontario, Canada, L9T 5V7, Tel: 1-800-844-6790 / (905)-542-1312, Fax: (905) 542-1318, Web: www.cwbgroup.org

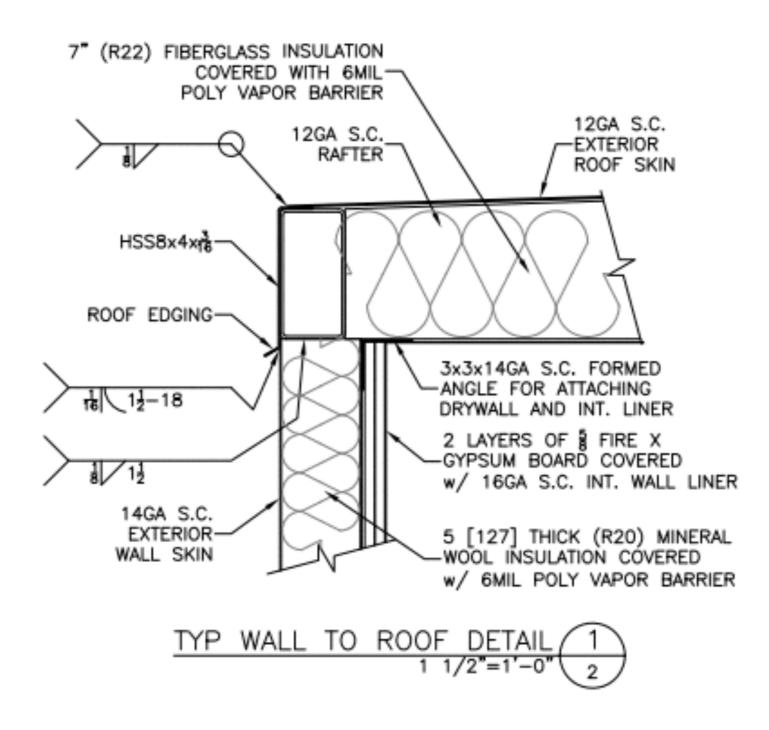


## Product Architecture

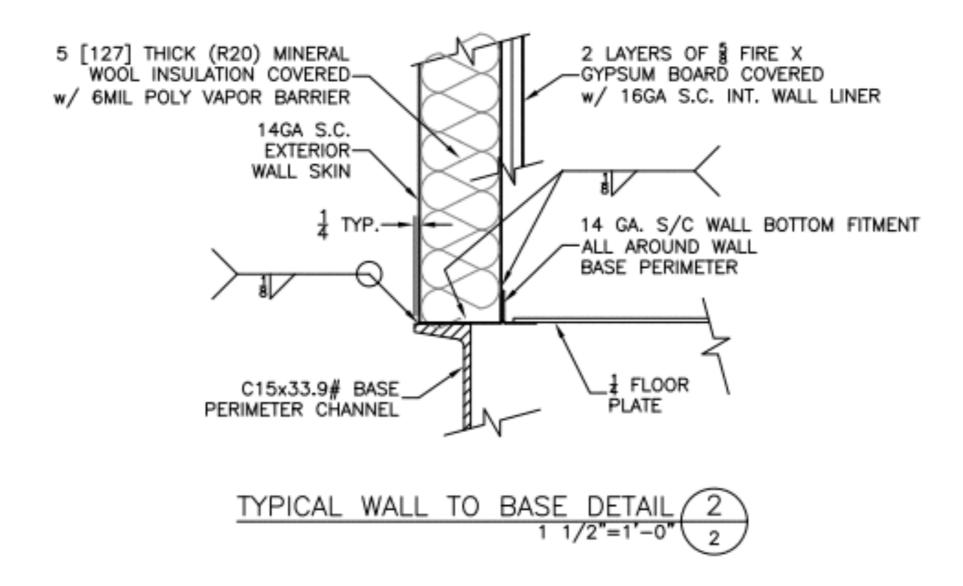




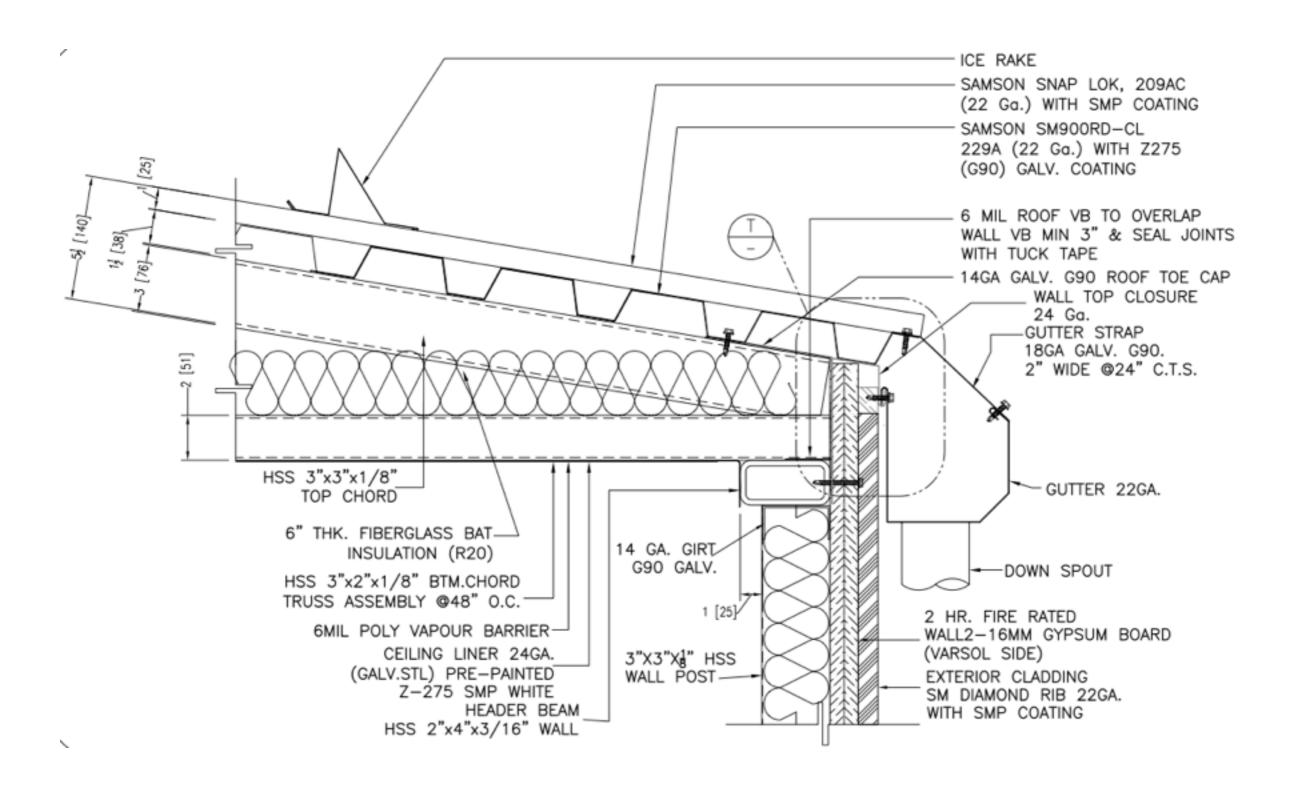






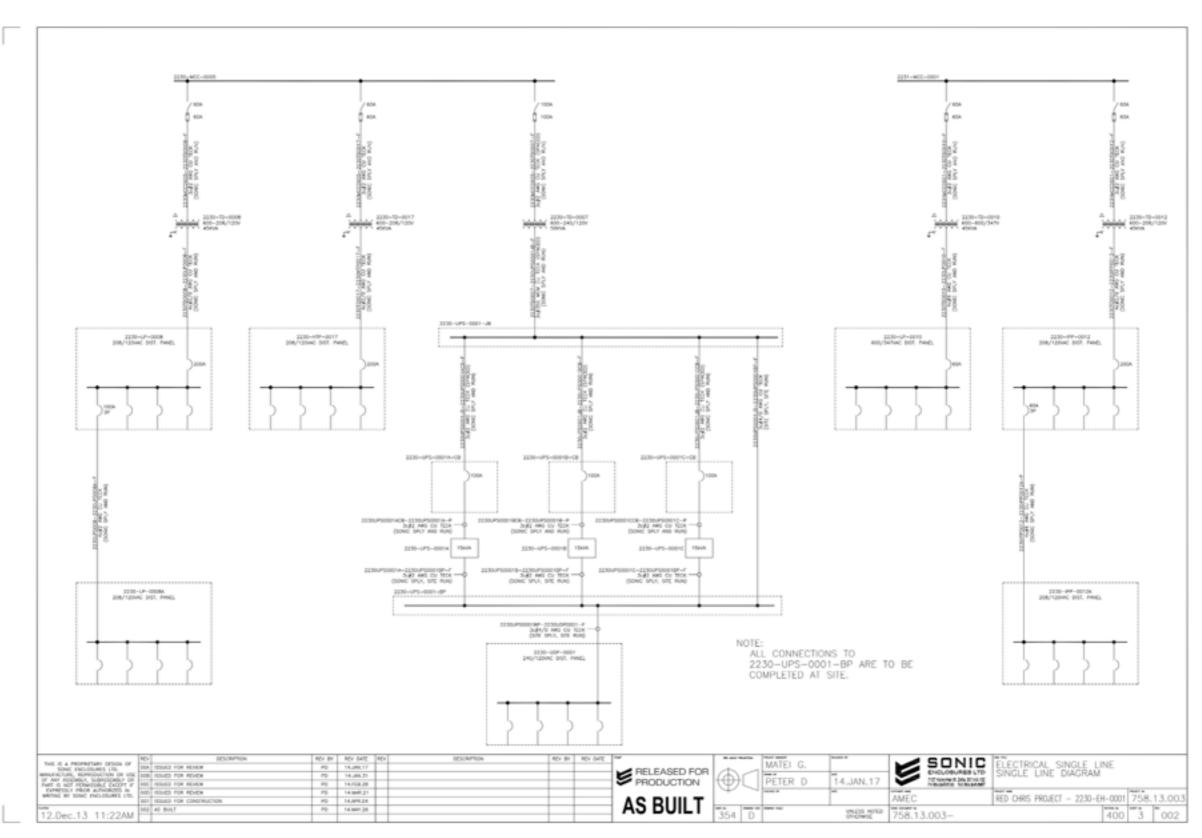








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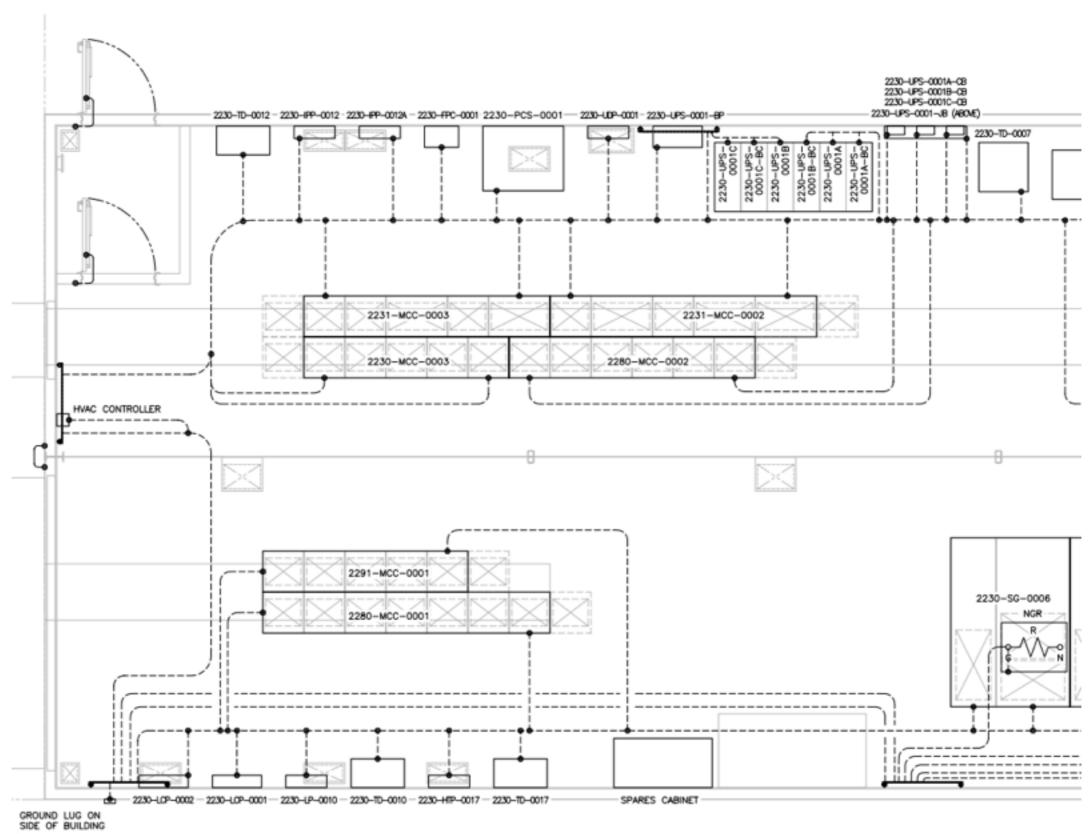
Capabilities



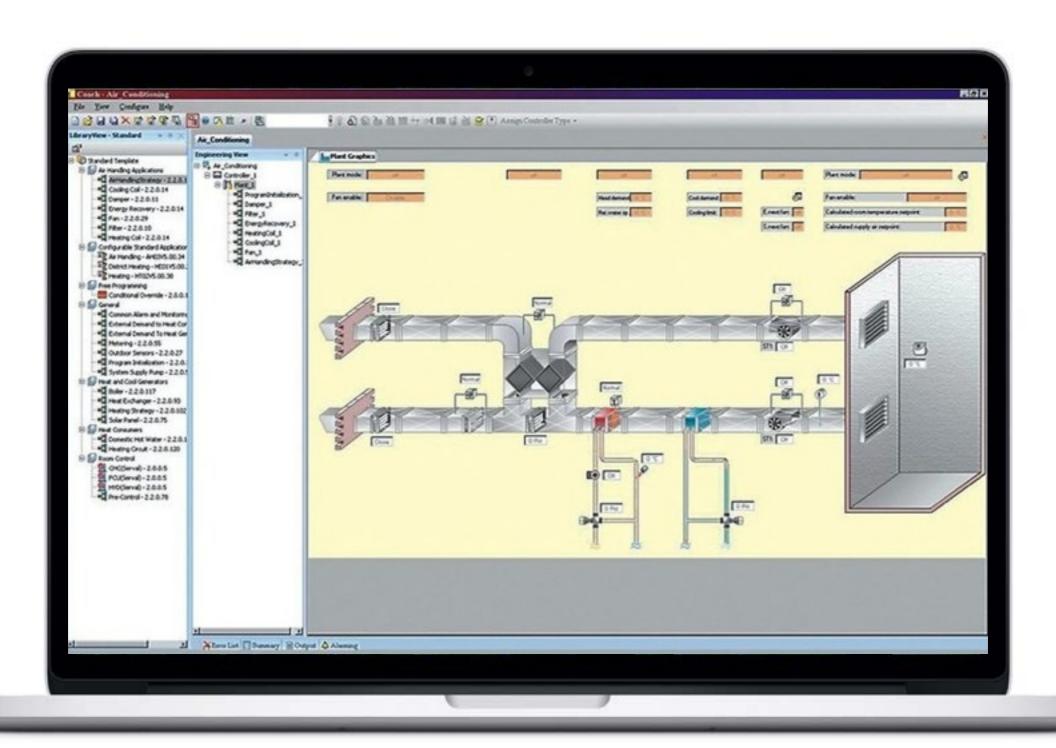
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LOAD SUMW	VRY				TO	TAL		DEN	MAND	PANEL	INFORMATION:			
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AC.	AC LOAD					0	100%		0	PANEL	MOUNTING	SU	RFACI	E, NEMA 1
HT	HEATING	LOAD				19400	100%		19400	PANEL	COLOR	GR	EY	
M	MECHAN	ICAL LO	AD O			15200	80%		12160	GROU	ND BAR	NO	RMAL	
RC	RECEPT	ACLES				3600	60%		2160	DOOR	COVER	YES	3	
EQ	EQUIPM	ENTLOA	D			4247.5	100%		4248	BUSSI	ING	CO	PPER	
TOTAL PANEL	WATTAGE				4	6647.5	9		42168	BREA	KER TYPE	BO	LT-ON	
TOTAL AMPER	RAGE					129			117	c/w MA	NN BREAKER	YES	3, 225	A
LOAD/PHASE	A	В	C							MANU	FACTURER	EAT	ON, 4	2CCT
VA	14787.5	17580	14280											
LOAD	NOTE	TYPE	DESCRIPTION	COND	BRKR	ССТ	ЬН	ССТ	BRKR	COND	DESCRIPTION	TYPE	NOTE	LOAD
900		LT	INTERIOR AND EMERGENCY LIGHTING	#12	15A	1	Α	2	15A	#12	RECEPTACLES (2)	RC		1200
300		LT	EXTERIOR LTG AND PHOTOCELL	#12	15A	3	В	4	15A	#12	RECEPTACLES (2)	RC		1200
1000	1	LT	L1A TAKE UP LIGHTING		15A	5	С	6	15A	#12	DESK RECEPTACLE	RC		1200
1000	1	LT	L1A TAKE UP LIGHTING		15A	7	A	8	60A			1		
1000	1	LT	L1A TAKE UP LIGHTING	100	15A	9	В	10		#4	300-HVA-7001 HVAC UNIT	M	ΙI	15000
200	1.1	HT	L3 - 410 HEATER		15A	11	С	12	3P					
600	1	EQ	SUPRESSION SOLENOID	20 20 3	15A	13	A	14	15A	#12	300-PRU-7001	M		200
3000	1	HT	WATER DISTRIBUTION SHED HEATER	-3	30A	15	В	16	15A	#12	MCC SPACE HEATERS	HT		1200
400	-1	EQ	300-XTR-7002 FAN		15A	17	С	18	15A	#12	300-HVA-7001-CNTRL HVAC CONTROL	EQ		600
7.5	1	EQ	300-XTR-7002 SOURCE #2		15A	19	Α	20	60A		108/46			25000
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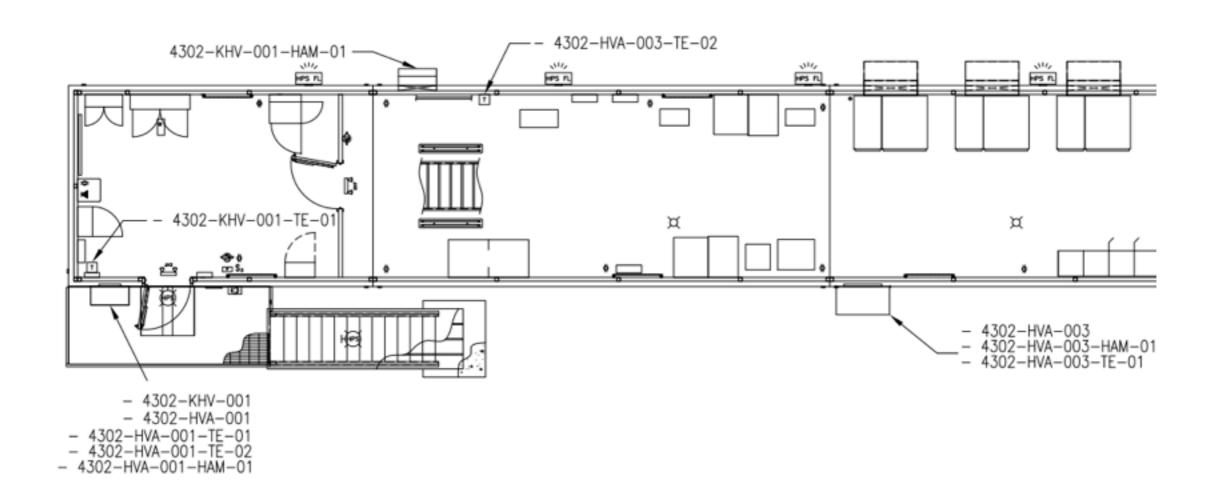














	CARLE ID	CARLE BUR	CHRIS TYPE	CABLE SUPPLIER	*******	avarum .	equipment is	DESCRIPTION	SUCATION	TERMINATED WICCONNECTION AT BITS	EQUIPMENT ID	SESCRETION	LOCATION	TOTALINATED! RECONNECTION AT SITE	040
1	2230WCC0005-2200*D0008#	3040 CU	RECK SE NV	SONO	W	PAR	3290-W0C-4998	508VAC MCC			2239-70-0008	E-RM LOT AND SWALL PWR WHITE			=
	231.WCC0001-2290700010P	3040 (0)	AECK 80 INA	SOAC	CV.	PAR	ED: 40054811	600HAC MCC			2230/10/00/0	SPIN (STANE SWAL) PRINCIPUM			
	22719/00/00/142207000/37	3040 Ch	MOX SO NV	BONC	CV.	PICE	\$20-WCC-0001	BODVAC MCC			2200 T000/2	EARK LIST AND THALL PRINTING			
_	\$230PF0012-6230PF0012A-F	40ME CU	RECK SO NY	SONG	fA.	PWE	100/PACC 2	200/120/es Dat, Fere!	\$\$30-PT-0012_00780738.41		2000-PP-0012A	NETTUNENTATION PART PAREL			
	2018/96/CE2800-2018/E00007+	3039 (3)	THOK NO NO	3K/NC	19	PWK	3250-9KE-3866	BOOK AC MITE			3000 1010007	UPS TRANSPICATION			
	2010/E000/2020LPS0001.8+	303960-CU	THOS: NO NAV	3620C	3.9	PWK	2030-10-0007	800 PSY100Vis. Traveleroni			2000-LR9-2001-JR	LIPS JUNCTION BOXISMUTIES			
	2001F900T-8-2001F900TAC8+	2089 Ch/	SEC4 60 19V	SCHC.	48	PNR	2010 UP9 0007-JR	OPS ARCHON HORSELTING			2000-1999-0007-6-08	LIPS RIGARDS A			
	2210UP0001-8-2010UP00019CB-F	3042 CU -	TECK SO NV	BOVC	UV.	PWB	2255-UPS-00018	UPS JUNCTION SCHOPLITTER			2004/5400/645	UPS SREAKER S.			
-	2210UP80001-8-2200UP80001008-F	3040 CV	TOOK SO NO.	colec	CV	PWR	2230-070-0001-08	UPS AMOTON SCHOPLITTER			ZIDOUPS-000 O-CB	UPO SINEAKEN C			+
-	2000/10001.0-2000/1000-01-F	SOME OF	PECK SO NV	975	CV	PAR	2235UP0-001-UB	UPS ARCTON SONSPUTTER			2200-UP0-0001-GP	UPG DIEAKER PAREL			+
-	2000 PRODUCACIO SCHOP WINDOW #	909 (N	BOX 60 NV	HONG -	100	POW	2001-R9-0007A-CR	UNICHCUI MARAGINA			2000-CPIs-COUTA	DESCRIPTION A			+
-	2000P30001619-2000P300016+				_	The second second		UPS CROUT BREAKER &		_					+-
-		309 01	THOS 90 NW	SONC.	38	PWR	2000-099-00076-08 2000-099-00070-08				2230-CPS-03/16	LPRISECTORY			+-
-	2001P9001013-2031P90010104	309/01	SPCK 90 NV	SONC	49	PWR		UPS CROSK) BREAKER (C			220-LP9-001C	LPRANCTON C			+
_	2330UP5080 (A-2230UP5000 IBP-F	3040 CU	TECK 90 NV	SONC	W	PWR	2230-UP-0-0001A	UPS SECTION A			2004F5-000-8F	UPS BREAKEN PANEL			4-
_	2000/F0000 (0-2230/F9000 (BF-F	3042 CU	TECK SO NV	SONG	LV.	PWR	2250 UPC-00016	Uno section p			2205-UP-5-000-@P	UPO DREAKER PANEL			-
	2200UF000015-2200UF000010P-F	3040 CD	TEXT SO NW	SOVE	UV	PWB	1210-070-00010	UPS SECTION C			2000/F0/000-8F	UPO BREAKER TAKE.			
	20814F903F9F203845F002FF	309601	BOX 905W	3.19	144	PWK .	COST-LIPS CALLS SIP	LIFE BREAKER PARE			2000 UEF-0001	LPG CO ROLLICH PARK.			
Т	2210W000W05-2250*D00174*	3042 (0)	700K 90 NV	5040	UV.	PWB	1110-W0C-4008	600VAC MCC			2239-70-0017	BANK LIGT AND SWALL PRINTING			T
	2000 P009 2000 P00WA	40000	940X 90 NV	9090	19	PRE	2000 t F 10006	SBYSOVE Glid Final	2001 P 0001 OCTIVA 45-10	7	5000-18-000MA	REATER RANK:			-
-	200/2000 000 2000 2	5090 GH	BOX BINV	BONG	100	PW9	2000 T0-0008				5000 P 0000	LIGHTNEL AND PORTIN PARKET			+
_			and the second second	-	-	and the second	101100000000000000000000000000000000000	em (601/00va Turchme							+-
_	200000-0-2000/00-02*	4046 CU	fEOK 50 NW	50/40	W	PIVE	220-70-0015	80-600 KVa. Talahme			2236UF-8010	BOY LONG PAREL			+
	2230T030T2-2330EPRICT3-F	#299/0/22 ·	THOX 60 NV	SCNC	34	PWR	3030 T0-0013	600-200120Vas. Torodomer			2000-99-0073	RECEIVED FOR PARK PARK.			+
	3600 (000k) (800k) 600k) 4	409900	THOSE REMAY	SCHO:	15	PRR	3000-10-001-7	500-209120Ver Pereferrer			700014(9-001)	HEAT SPACE SINTENNAL COST, PANEL			-
	10 3 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	47753555	45 SC/16/07	1.00	100	21001	10000000		- commons		1000 To 1000 To 1000	100000000000000000000000000000000000000			
	2230JF0008-CCT1	30#10 CV	TECK SO NV	DONC	QV .	PWR	2230 LP-0018	205120Vei Clat. Farel	2250-LP-0006, CCTW1			EHOUSE FLUORESCENT LIGHTNO			
	2000JF000B-0CF3	20410 GV	TOOK SO NAV	SONO	UV	PMB	ZEXO-UP-COSE	209120/w. Out. Farel	JESO-LP-CODE, CICTAD			EHOUSE FLUORESCENT LIGHTNG			T
	2200/1000B-0075	30410 GU:	RECK SO YAV	5040	LV	PWh	2255-UP-0018	20th 120Yes Oles, Family	230-U1-0006 CC 96			EHOUSE PLUDRESCENT LIGHTING			10
	2250_P5008-2250_CP500 UP1	304(2.03)	RECK SO INV	5040	LV	PAR	2250-UP-0018	206 (20) vec Olei, Ferrel.	1250-LF-0006_CCW7		IIN-09-0001	ALATFORNISTAM LOVES			1
	3300 P0009-0500 (P0001 P2	2012 (3)	FOX RETRY	SCNC	198	PWR	2001 P 1008	SSTEWA DID Ford	2001 P 00% 10 1%		8300 CR 0001	TRANSPORGER THROUGHTEN			+
	1000 R0008 2000 (R0001 R5	POPP OF	TECK 90.1V	BONC.	14	POR	7030 ( P 000B	000100Nw.Out Firms	SCHOOL PLONGE, CICTURE		20001.09 0001	Severcence map Louting			+
				2040		PWG	202017-0008		WELFORD COM						+
	2000 P0008 2000 (P0009-P	3045(31	BOX 60 NV	1700,100	19			200/120yac-Dat-Pepel	The state of the s		500011CB-0000	CONCENTRATING LIGHTING CONTACTOR PARK.			+
	2D0LP0006CCT00	30#12 GU	12 CK 50 WY	SONG	UV	PWR	2230-F-0008	205120Vec Dat. Falsel	2210-LP-0008, OC1909		-	BYROUGE EMERGENCY LIGHTING			4-
	1800/F009-2200/CP006 14F	304(2.00)	RECK SO NV	5040	LV	PWR	2230-UP-0016	205 (20visc Owl. Farrel	2216-LP-3008, GC79w1		2250-LCF-0001	CONCENTRATING LIGHTING CONTACTOR FAMEL			-
	2200,F0008-0CTQ	304(6,07)	MEDI SO NY	BONC	19	PWB	22304,74008	206 120 vec Dat. Panel	3250-Y-4006_CC360			EHOUSE FLUORESCENT LIGHTNG			
	2000.P0004-0018	2015/01	FEX 90 NV	SONG	14	PWR	7030 LP 0018	208/10/tyac/Data Parest	1939 LP 0006, GCTHF		1	EHOUSE RELEPTACIES			
Γ	9909.F0000-CC710	(OPERO)	\$60K 60.16V	8090	34	PWR	9030-LP-0038	SW150cm (let Fire)	3000 CF-000K, CICTH-0			E-HOUSE RECEPTIVO ES	100		$\mathbf{T}$
	JOSE POWE CCTV	)G910 (34	\$60K.60 NV	acrec	44	PWR	2010 LP-00IB	200 Stive Stat Free!	MINISTERIOR, GITTER			E HOLDE DECKYTAGES			1
	1.466.770,000,000	100,54576	100000000000000000000000000000000000000	7765		C 7-17 (1)		F 2000 NO. 2000				200000000000000000000000000000000000000			
	22/9PPB12-0CF1	204(2.00)	75 CK 90 HW	5040	W	PWE	3205-PP-0012	235 (25) vs. Dyt. Parel	235-PP-0112-00%		2216 PCS-0101	PCS CASINET (PRIMARY)			+
		201.000	144.10	20.10	- 2	1.44	200711000	400 101 101 101 101	200111000000000000000000000000000000000			300000000000000000000000000000000000000			+
-	1028-693001-0CT1	2017(0)	BOX 80 NV	9090	18	200	PRE-OFF OUT	DIRTONALON Famil	2001/09/2011 OCH		2000 PC3+0811	POS (INVINET OF CONCINATO			+
-	syna option cctry	20W Ou	TECK 90 NV	BONG		PWR	200-009-001	2091/20ve-foot firest	3090 CEP-0011 CETTES		900-900-001	000/80, 20064			+
-	SPRINGPROCEUTY	NAME OF THE PARTY	SHOW BUTTON	mont.	14	POK	200-029-0201	SINCHARE, OLD THEE	3091149-007-10369		ROSE WILL GARN	100490140044			+-
			-												+
	2010 CP08015 T0-81	SOLD OT	SECK BESW	ACNC.	14	PWK	2010113910001	Lightly Girtador Pays			PRESENCE THE BEAUTI	6 HEARING PLATFORNISTAN LIGHTS			4
	2250L0P0H01-L7G-P2	254(2 GU	TECK SE NV	5040	- SV	PWN	2230-LCF-000	Lighting Contactor Penal			EXERTOR JOHNS (WD4)	MANSFORMER HAND LIGHTS			_
	2250L0P0H014,7G-P5	304(2 CU:	- 160K 80 NV	5040	LV	PVP	2210-L0P-2001	Lighting Contactor Plane!	-		EXERCIT COME (N.S.4)	TRANSFORMEN YARD JOHTS			
ľ	2230FE00001-2230,0F0001-C	304(3.07)	TRICK SO INV	SONC	LV .	PWN	2200-PEG-0001	N-640/00ETT			2210/755-0101	PHOTOCEUL NIPUT TO LCP-0001			
_		0.000	100000000000000000000000000000000000000	1043	100	- 1	2010/06/02 00:00				1500 S.F. II.				T
Т	3000 P979-2000 CP300 P1	HERRICAL.	TROX 60 NV	9090	789	PWW-	- 20001,PG(10)	BRIDG OUT PANEL	- 3938 LP-00%, OCTO		(WIOLEP-ING)	LIGHTHSE-CONTACTION PANEL			1
	100 Parviola CPXXV-P2	2(210-03)	SHOK NE SW	SO4C	147	HWK	2030 i P0/10	BEGINT GOT FAME.	3000-1910010, CC766		SERVICE-0000	LERYTHIA CONTACTOR PANEL			1
	1100,500 (0-2100,050002-5)	20410 CU	TEOK SO INV	50140	W	PWR	2230-LP0010	BESONTOST PANEL	12364/F4010, 00946		II99407400II	LIGHTING CONTACTOR PANEL			1
	Aller of Paleston State (	BANTO SAV	100 100 100	20.40	-	7.465	3607-SF 70175	MEDICAST TRIBE	MAN - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		40.00 000	SOCIETY SOCIETY CONTRACTOR OF THE SOCI			+
	TOTAL BOOMS COPPE	30413.011	THOU IS NOT	. B0040	190	PWB	2750. F 2250.	STREET, Park Board	1000 BOOM COMIC		TOTAL PARTY	ELECTRIC UNIT HEATER - CONCENTRATING E-HOUSE			+
	2230LF00084-CCT28	304(5 C))	TECK 90 NV	5040	CV.		2210-LP-0008A	205/120Vec Olei, Ferrel	2005-LP-0008A, CCT928		33004E-0.51	SECOND SHI LEVEL AND CONTRACT OF CHOOSE		-	+
	7000-90008A-20279CC0000-97	9099.00	TECH 60 19V	8040	14	PAYE	- 2000 t P-0008A	308190ViscOut: Forest	3000-J-00064, (ICTH		2004-BCC-0002				-
_	3045.P0008X-200PMCE3000-PD	20H2 GU	BOX 60 9V	BOND	- 69	PWR	2750-1 P-0006A	208100vac-Oat-Parel	2000 H-2006A, CICTHO		300H MCIC-0002				4
	2000 POLONA STUTNED SHOW PT	8315 (21	THOS BOTHW	BONG	14	PINE.	2000 F 0008A	208/100ca (30) Paint	2010 LF-000M, CCTHS		2001-BCC-0005	1-1			
	2230_700064-223 (40000054*)	30412.00	7EOK 90 14V	5090	W.	PWR	22304/P4008A	205/120Vec Diel, Farel	3205-L7-0008A, 007M7		2291-0/05-0009				
ľ	2200JP00084-2291W0000034F2	304(5.05)	100K 50 HW	SONG	19	PAR	2210-UP-0008A	205/120Vec Out, Parel	2200-LP-0006A, 00790		2251-WCC-0009				
	2290,P00084-223 N/C00084P	304(2-CU	TECK SO NV	TONC	LV.	PVIN	2210-LP-0018A	28/20/er Det Ferei	20064,P-0006A, GCTW11		2251-WCC-0006				1
	2783-P009A-2080A-00001-P1	POPPOJ.	THOU SO NAY	BOYC	14	PAR	2090 LP 0008A	200/100ya (bit flant	- State Printings, GGTP13	-	2999-WCG-0001				1
	2000 P00085-2010MCC20001-P2	3/3/12/24	THEN NO YAY	BOYC	14	PAR	2010 LP IOTRA	EWISING Dat Part	2000 C PODDAN, CETTER		2009-900-0009	1			+
-	20 KE PORNA WOOVICHIEF PT	36345 (31	360K NO 56V	HOYC	1V	PWK	2000 F 00084	206/30Nuc Dat Fared	2000 FORM, CC107		2000 1/80-0801				+
-	2018 F000A 0000/80000 F1	SOUS CO.	THOSE NO THY	BONC		PWK	2000 LP-003MA	206120Vac Dat Favel	2001 Papar, CC Inte		2030 150-000				+
			Charles Auto-Contract Contract	British Selection	W	the second second	Commercial	Committee of the Commit	A COUNTY OF THE PARTY OF THE PA		The state of the s				+
_	2230LP00064-2230V500001-P2	304(5 CV	#0K 90 NV	504C	W	PWR	2210-LP-008A	205/120Vec Dat, Parel	2004/F-00084, CCR61		2210-158-0101				+
	2210/F00084-2210/500002P3	304LS (21)	AECK BO IN	SONC	W.	PWR	22104/A008A	205/120Ver Clei. Panel	\$2004,P-(0084, CCR42)		2230-150-0100				
	2200LP0006A-2200V000001-F1	304(5 CV)	TROK SO NAV	SONC	- DV	PWR	2230-UP-000BA	205 (20Ver Oat, Fere)	2200 LF-00084, 00784		2200/00/00001				
	2000 P0008A-2000H00220HP1	SCHOOL .	THOSE SECTION	HONG	144	POR	2230 ( P-0038A	28/18/vacilist Feet	2001 LF-00005, (CCR0		2000-000C-000Y		11		
Ī															
ľ	ANNANCES CONTRACTOR C	4001004	THOX 90 NV	SONC	19	PWH	3000-100-0001				2000/1907/007/46				
		40410 GV	TRICK BO INV.	SONC	- UV	PWE	2200-1/20-0002				2230+50-0052+F				
	2230/50000-2230/500009-F-C			400.00			440000000000000000000000000000000000000				ARCON CARCOLOGY				-

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# Experience-Projects



































