DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



CITY OF PORTLAND BUILDING PERMIT



This is to certify that 142 PRESUMPSCOT LLC

Job ID: 2012-03-3584-ALTCOMM

Located At 142 PRESUMPSCOT ST

CBL: 425- I-004-001

has permission to Add solar (PV) panels to building on 29' and 80' of walls in an awning type array provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise closed-in. 48 HOUR NOTICE IS REQUIRED.

A final inspection must be completed by owner before this building or part thereof is occupied. If a certificate of occupancy is required, it must be

Fire Prevention Officer

Code Enforcement Officer / Plan Reviewer

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY PENALTY FOR REMOVING THIS CARD

City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, FAX: (207) 8716

Job No: 2012-03-3584-ALTCOMM	Date Applied: 3/23/2012		CBL: 425- I-004-001			
Location of Construction: 42 PRESUMPSCOT ST	Owner Name: 142 PRESUMPSCOT LI	C	Owner Address: 142 PRESUMPSCO PORTLAND, ME 0			Phone:
Business Name: Revision Energy	Contractor Name: Revision Energy – Jen Ha	itch	Contractor Addre	ess: ., Portland, ME 04103		Phone: (207) 221-6342
Lessee/Buyer's Name:	Phone:		Permit Type: BLDG - Building			Zone:
Past Use:	Proposed Use:		Cost of Work: 35000.00			CEO District:
Revision Energy – warehouse, production & installation of solar panels	Same – install two set awning mounted solar panels – 29' wide on 80' wide on right side	r electrical front and	Fire Dept: Signature: Cept	Approved w/ w. Denied N/A	hins	Inspection: Use Group: S Type: N/A TBC-2009 Signature:
Proposed Project Description Adding Solar Electrical Panels to			Pedestrian Activ	ities District (P.A.D.)		4/26/12
Permit Taken By:				Zoning Approval		
 This permit application of Applicant(s) from meeting Federal Rules. Building Permits do not septic or electrial work. Building permits are voit within six (6) months of False informatin may integer permit and stop all work. 	include plumbing, d if work is not started the date of issuance. validate a building	Shoreland Wetland Flood Zo Subdivis Site Plan Maj Date: ○ <	one sion Admin. Adhar. 12 - 477 _Min _MM wheather 112 Appr	Zoning Appeal Variance Miscellaneous Conditional Use Interpretation Approved Denied Date:	Not in Di Does not Requires Approved	
		CERTIF	ICATION			

to enforce the provision of the code(s) applicable to such permit.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE (OF WORK, TITLE	DATE	PHONE

BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 (ONLY)

or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the city of Portland Inspections Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this
 office if you have any questions.
- Permits expire in 6 months. If the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.

Electrical close in inspection prior to covering

Final Inspection

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OF CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.



PORTLAND MAINE

Strengthening a Remarkable City, Building a Community for Life . www.portlandmaine.gov

Acting Director of Planning and Urban Development Gregory Mitchell

Job ID: 2012-03-3584-ALTCOMM

Located At: 142 PRESUMPSCOT CBL:

CBL: 425- I-004-001

ST

Conditions of Approval:

Zoning

- 1. This permit is being approved on the basis of plans submitted including the site plan received 4/11/12. Any deviations shall require a separate approval before starting that work.
- This permit is being approved with the condition that the panels located on the front of the building do not extend more than two feet off the building.

Fire

- 1. Installation shall comply with City Code Chapter 10.
- 2. All construction shall comply with City Code Chapter 10.

Building

- 1. Application approval based upon information provided by applicant. Any deviation from approved plans requires separate review and approval prior to work.
- 2. The installation shall comply with the wind load requirements of the IBC 2009 and ASCE 7-05
- Separate permits are required for any electrical, plumbing, sprinkler, fire alarm, HVAC systems, heating appliances, including pellet/wood stoves, commercial hood exhaust systems and fuel tanks. Separate plans may need to be submitted for approval as a part of this process.



PORTLAND MAINE

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Receipts Details:

Tender Information: Check, Check Number: 25098

Tender Amount: 55.00

Receipt Header:

Cashier Id: bsaucier Receipt Date: 3/23/2012 Receipt Number: 42157

Receipt Details:

Referance ID:	5792	Fee Type:	BP Elec Comm
Receipt Number:	0	Payment Date:	
Transaction Amount:	55.00	Charge Amount:	55.00

Job ID: Job ID: 2012-03-3584-ALTCOMM - Adding Solar Panels to Building

Additional Comments: 142 Presumpscot; 1 of 3

Thank You for your Payment!

8-L

admin-author - 2012 - 477

Entrad 3/23/12.



General Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted

VR.	D: 2012 -		584 - AITUMM	01 ai	ly kind are accepted.	
	Location/Address of Construction: 142 Presumpscor Street					
	Total Square Footage of Proposed Structure/A	rea	Square Footage of Lot		Number of Stories	
	Tax Assessor's Chart, Block & Lot Chart# Block# Lot#		nust be owner, Lessee or Buyer	F *	Telephone:	
	425 I 204	Address 14	2 Presumpsoor St		34(43(-	
			: ZipPort LAND, ME 04103	5		
6	Lessee/DBA (If Applicable)		fferent from Applicant)	Co	ork: \$ 34,854	
	142 Preseryscot St, 04103	Name	34060			
	142 Preseryscot St, 04103	Address	30	C	of O Fee: \$	
1	Constat Egypprest	City, State &	Zip	То	otal Fee: \$ 370. 00	
	Current legal use (i.e. single family) If vacant, what was the previous use? Proposed Specific use: Is property part of a subdivision? Project description: Adding Solaic	II IS	yes, please name <u>RECE</u> PANCIS TO BUI MAR 2	VEI	ON29	
	Contractor's name: REVISION ENCICE Address: 142 Presumpsion St	7	Dept. of Build City of Pol	ten	4 Wajua	
	City, State & Zip Portland, ME	04163			- 0 1	
	Who should we contact when the permit is read			_		
	Mailing address: above		10	шері	ione. O tak (GG) o	
n th	Please submit all of the information do so will result in the norder to be sure the City fully understands the may request additional information prior to the issuis form and other applications visit the Inspection vision office, room 315 City Hall or call 874-8703.	automatic full scope of the	denial of your permit. he project, the Planning and D rmit. For further information of	evelor to	opment Department download copies of	
th	hereby certify that I am the Owner of record of the nate I have been authorized by the owner to make this aws of this jurisdiction. In addition, if a permit for wor	application as h	is/her authorized agent. I agree t	o co	nform to all applicable	

Signature: Date: 3/23/2012

authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the

This is not a permit; you may not commence ANY work until the permit is issued

provisions of the codes applicable to this permit.



Professional design, installation and service of renewable energy systems

March 23, 2012

City of Portland 389 Congress Street Portland, ME 04101

RE: ReVision Energy Solar Installation at Coastal Equipment

Address: 142 Presumpscot Street

Dear Code Enforcement,

ReVision Energy has been contracted to design and install a solar electric (PV) system at ReVision Energy, tenants of Coastal Equipment, at the above address in Portland. This letter is to confirm that all work will be performed by licensed and qualified installers, expert in the field and in compliance with both manufacturer's recommendations and all applicable local and state codes and standards. This also confirms that the roof structure can handle the weight of the panel load, in addition to snow load. The weight of the panels does not change the structural integrity of the building.

ReVision Energy employs licensed engineers, plumbers, and electricians and carries the solar industries highest certifications (NABCEP) in both solar thermal and photovoltaic installation. We're committed to high quality, code compliant work and look forward to working together with the city and the CEO to ensure that all your requirements and needs are met and that our customer ends up with a system that is beautiful, functional and safe.

Electrical and grounding:

All electrical work to be performed by a licensed ME electrician and will conform to NEC 2011 revision as well as NABCEP standards. Specifically, wiring and grounding of the photovoltaic system will be governed by manufacturer's recommendations and article 690. All installed metal components are grounded via the grounding electrode conductor.

If you have any questions or concerns, we'd like to address them as quickly and completely as possible. Please don't hesitate to call or e mail anytime.

Respectfully,

Fortunat Mueller, P.E.

Co-owner

ReVision Energy (207) 752-6358

fortunat@revisionenergy.com

I-Lzon

- Side 25 or 40 labstreaming

Fruit - 25

RECEIVED

APR 1 1 2012

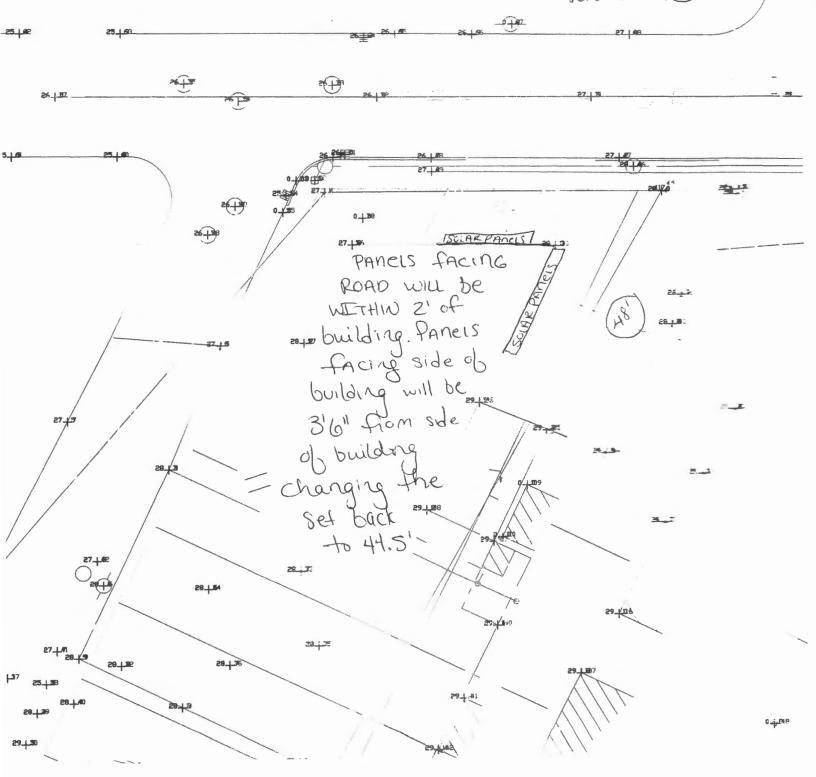
Dept. of Building Inspections City of Portland Maine I-Lzone

Front set back 25'- non conformily

- front parels not exclude mon

than two fat.

Side perborde. 40'-doubts residential. lot Setback. 44. (09)



Ann Machado - Re: 142 Presumpscot St

From: Jennifer Hatch < jen@revisionenergy.com>

To: Ann Machado <AMACHADO@portlandmaine.gov>

Date: 4/3/2012 10:29 AM Subject: Re: 142 Presumpscot St

The panels on the front will be steeper pitched to be within 24 inches of the building. The panels on the side will stick to their original plan - which is 3.6' off the building.

Jennifer Hatch
ReVision Energy
142 Presumpscot St
Portland, ME 04103
(207) 221-6342
www.revisionenergy.com

The future depends on what we do in the present ~ Gandhi

On 4/3/2012 8:06 AM, Ann Machado wrote:

Jen -

Are you just making the pitch of the panels steeper on the front? We will need information that shows how far the panels extend off the front and the side.

Thanks.

Ann

>>> Jennifer Hatch <<u>jen@revisionenergy.com></u> 4/2/2012 3:01 PM >>> Ann,

We're going to make the pitch of the panels steeper to keep the distance within two feet of the building. I'll make copies of the site plans and come in to pay the administrative authorization application. Let me know if there is anything else you will need at this time.

Thank you,

Jennifer Hatch ReVision Energy 142 Presumpscot St Portland, ME 04103 (207) 221-6342 www.revisionenergy.com

The future depends on what we do in the present ~ Gandhi

On 4/2/2012 1:51 PM, Ann Machado wrote:



Professional design, installation and service of renewable energy systems

Photovoltaic Proposal

Client:

ReVision Energy

Address:

142 Presumpscot St. Portland, ME 04103

Date:

7 February 2012

This proposal is for two separate photovoltaic systems that are to be installed at the ReVision Energy Portland location. System #1 will use Canadian Solar 240 watt mono-silicon modules and will be awning mounted on the East facing wall of the building (street side). System #2 will utilize Canadian Solar 240 watt modules and will be awning mounted on the Southeast facing wall of the warehouse.

System	Performance	Cost
33 CSI 240 watt photovoltaic modules coupled to two grid tied inverters.	 Produce 9,330 kilowatt hours of electricity annually 	\$34,854 installed

System #1



System #1 Description

The solar array will consist of nine Canadian Solar 240 watt photovoltaic modules that will be awning mounted on the East facing warehouse wall as shown above. The modules will be in portrait orientation and the array will measure twenty nine feet wide covering approximately

Liberty 207-589-4171 Portland 207-221-6342

Exeter, NH 603-501-1822



Professional design, installation and service of renewable energy systems

70% of the width of the white portion of the building. The array will be mounted at an angle of roughly 55 degrees in an effort to balance system production with visualization from the street.

System #2



System Description

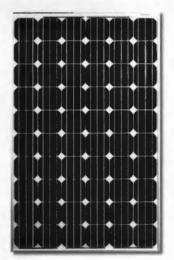
The solar array will consist of 24 Canadian Solar 240 watt mono-silicon photovoltaic modules that will be awning mounted on the Southwest facing warehouse wall as shown above. The modules will be in portrait orientation and the array will measure eighty feet wide covering approximately 80% of the width of the white portion of the building. The array will be mounted at an angle of roughly 45 degrees in an effort to balance system production with visualization from the street.

Solar Inverters

The two system inverters will be mounted to a black plywood board in the ReVision Energy showroom. Each of the inverters will feed AC power into a dedicated Photovoltaic sub-panel. The ouput of the sub-panel will pass through an analog AC meter before connecting to the building's main load center.

Each inverter will be equipped to provide data monitoring through the SMA Sunny Portal The system will also utilize the SMA Sunny Sensor Box.





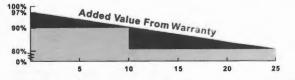
CS6P 230/235/240/245/250M

On-grid Module

CS6P is a robust solar module with 60 solar cells. These modules can be used for on-grid solar applications. Our meticulous design and production techniques ensure a high-yield, long-term performance for every module produced. Our rigorous quality control and in-house testing facilities guarantee Canadian Solar's modules meet the highest quality standards possible.

Key Features

- Industry first comprehensive warranty insurance by AM Best rated leading insurance companies in the world
- Industry leading plus only power tolerance: 0 ~ +5W
- Strong framed module, passing mechanical load test of 5400Pa to withstand heavier snow load
- The 1st manufacturer in the PV industry certified for ISO:TS16949 (The automotive quality management system) in module production since 2003
- ISO17025 qualified manufacturer owned testing lab, fully complying to IEC, TUV, UL testing standards
- Backed By Our New 10/25 Linear Power Warranty Plus our added 25 year Insurance coverage



- · 10 year product warranty on materials and workmanship
- · 25 year linear power output warranty

Applications

- · On-grid residential roof-tops
- On-grid commercial/industrial roof-tops
- · Solar power stations
- Other on-grid applications

Quality Certificates

- IEC 61215, IEC 61730, UL1703, CEC Listed, MCS, CE
- ISO9001: 2008: Standardsfor quality management systems
- ISO/TS16949:2009: The automotive quality management system

Environmental Certificates

- ISO14001:2004: Standards for Environmental management systems
- QC080000 HSPM: The Certification for Hazardous Substances Regulations
- · Reach Compliance







- Highest CEC efficiency in its class
- Integrated load-break rated lockable DC disconnect switch
- Integrated fused series string combiner
- Sealed electronics enclosure & Opticool™
- Comprehensive SMA communications and dato collection options
- Ideal for residential or commercial applications
- Sunny Tower compatible
- 10 year standard warranty
- UL 1741/IEEE-1547 compliant



SUNNY BOY 5000US/6000US/7000US/8000US

The best in their class

Our US series inverters utilize our proven technology and are designed specifically to meet IEEE-1547 requirements. Sunny Boy 6000US, Sunny Boy 7000US and Sunny Boy 8000US are also compatible with the Sunny Tower. Increased efficiency means better performance and shorter payback periods. All four models are field-configurable for positive ground systems making them more versatile than ever. Throughout the world, Sunny Boy is the benchmark for PV inverter performance and reliability.

Technical Data

	SB 5000US	SB 6000US	SB 7000US	SB 8000US
Recommended Maximum PV Power (Module STC)	6250 W	7500 W	8750 W	10000 W
DC Maximum Voltage	600 V	600 V	600 V	600 V
Peak Power Tracking Voltage	250-480 V	250-480 V	250-480 V	300-480 V
DC Maximum Input Current	21 A	25 A	30 A	30 A
Number of Fused String Inputs	3 (inverter), 4 x 20 A (DC disconnect)	3 (inverter), 4 × 20 A (DC disconnect)	3 (inverter), 4 x 20 A (DC disconnect)	3 (inverter), 4 x 20 A (DC disconnect)
PV Start Voltage	300 V	300 V	300 V	365 V
AC Nominal Power	5000 W	6000 W	7000 W	8000 W
AC Maximum Output Power	5000 W	6000 W	7000 W	8000 W
AC Maximum Output Current (@ 208, 240, 277 V)	24 A, 21 A, 18 A	29 A, 25 A, 22 A	34 A, 29 A, 25 A	N/A, 32 A, 29 A
AC Nominal Voltage Range	183 - 229 V @ 208 V 211 - 264 V @ 240 V 244 - 305 V @ 277 V	183 - 229 V @ 208 V 211 - 264 V @ 240 V 244 - 305 V @ 277 V	183 - 229 V @ 208 V 211 - 264 V @ 240 V 244 - 305 V @ 277 V	N/A @ 208 V 211 - 264 V @ 240 V 244 - 305 V @ 277 V
AC Frequency: nominal / range	60 Hz / 59.3 - 60.5 Hz	60 Hz / 59.3 - 60.5 Hz	60 Hz / 59.3 - 60.5 Hz	60 Hz / 59.3 - 60.5 Hz
Power Factor (Nominal)	0.99	0.99	0.99	0.99
Peak Inverter Efficiency	96.8%	97.0%	97.1%	96.5%
CEC Weighted Efficiency	95.5% @ 208 V 95.5% @ 240 V 95.5% @ 277 V	95.5% @ 208 V 95.5% @ 240 V 96.0% @ 277 V	95.5% @ 208 V 96.0% @ 240 V 96.0% @ 277 V	N/A @ 208 V 96.0% @ 240 V 96.0% @ 277 V
Dimensions: W x H x D in inches	18.4 x 24.1 x 9.5	18.4 × 24.1 × 9.5	18.4 × 24.1 × 9.5	18.4 x 24.1 x 9.5
Veight / Shipping Weight	141 lbs / 148 lbs	141 lbs / 148 lbs	141 lbs / 148 lbs	148 lbs / 152 lbs
Ambient Temperature Range	-13 to 113 °F	-13 to 113 °F	-13 to 113 °F	-13 to 113 °F
ower consumption at night	0.1 W	0.1 W	0.1 W	0.1 W
Topology	Low frequency transformer, true sinewave	Low frequency transformer, true sinewave	Low frequency transformer, true sinewave	Low frequency transformer true sinewave
Cooling Concept	OptiCool TM , forced active cooling	OptiCool™, forced active cooling	OptiCool™, forced active cooling	OptiCool™, forced active cooling
Mounting Location: indoor / outdoor (NEMA 3R)	•/•	•/•	•/•	•/•
CD Display	•	•	•	•
Communication: RS485 / wireless	0/0	0/0	0/0	0/0
Varranty: 10 years / 15 years / 20 years	•/0/0	•/O/O	•/O/O	• / O / O
Compliance: IEEE-929, IEEE-1547, UL 1741, JL 1998, FCC Part 15 A & B	•	•	•	•
Specifications for nominal conditions		Included	O Optional	
NOTE: US inverters ship with gray lids.				
Efficiency Curves				Integrated with server
98. 96 94 38 92	10 V DC	View daily and arrive performance data graphically on Survey Pleated		Integrated with server for remains on the server data from any MC in the server data from any MC in the server for other server and server for data ser
86 SB 7000US 1000 2000 3000 4000 PAC [W]	5000 6000 7000	to a PC using a remavable SD car	d Boailly view data in analysis programs	

Tel. +1 916 625 0870 Toll Free +1 888 4 SMA USA www.SMA-America.com





High Yields

- Maximum efficiency 97.3%
- The best tracking efficiency with OptiTracTM MPP tracking
- OptiCoolTM active temperature management

Safe

- Galvanic isolation
- Integrated DC switch-disconnect

User-friendly

- Slim enclosure mounts in between wall studs
- · Plug-in grounding with GFDI
- Reduced weight
- Quick and easy configuration thanks to Quick Module

Informative

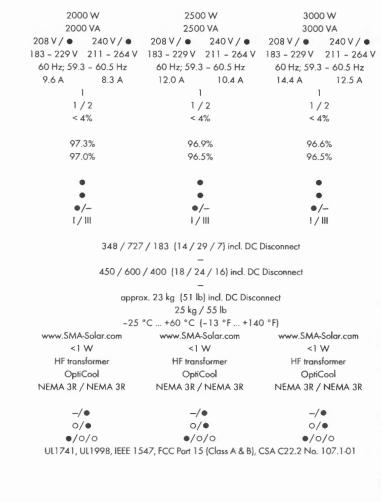
- Modern graphic display
- · Bluetooth® technology

SUNNY BOY 2000HF-US / 2500HF-US / 3000HF-US

Easy installation, simple communication and maximum performance

The new Sunny Boy high frequency inverters are designed for projects requiring UL certification and represent the next step in innovative SMA technology. Featuring world-class efficiency, a slim-line enclosure and reduced weight, the Sunny Boy HF series of inverters can be mounted in between wall studs, making it perfect for new construction or space-constrained retrofits. Installation is made simple by automatic grid detection*, field configuration for positive ground modules and a wide input voltage range of 175 to 600 V, which provides exceptional system design flexibility. The modern graphic display and wireless Bluetooth communication system provides a wealth of data in a user-friendly format.

Technical data
Input (DC)
Max. recommended PV power (@ module STC)
Max. DC power (@ $\cos \varphi = 1$)
Max. DC voltage
DC nominal voltage
MPP voltage range
Min. DC voltage / start voltage
Max. input current / per string
Number of MPP trackers / fused strings per MPP tracker
Output (AC)
AC nominal power
Max. AC apparent power
Nominal AC voltage / adjustable
AC voltage range
AC grid frequency; range Max. output current
•
Power factor (cos φ)
Phase conductors / connection phases Harmonics
Efficiency
Max. efficiency
CEC efficiency
Protection devices
DC reverse-polarity protection AC short circuit protection
Galvanically isolated / all-pole sensitive monitoring unit
Protection class / overvoltage category
General data
Dimensions (W / H / D) in mm (in)
DC disconnect dimensions (W / H / D) in mm (in)
Packing dimensions (W / H / D) in mm (in)
DC disconnect packing dimensions (W / H / D) in mm (in)
Weight / DC disconnect weight
Packing weight / DC disconnect packing weight
Operating temperature range (full power)
Noise emission (typical)
Internal consumption at night
Topology
Cooling concept
Electronics protection rating / connection area
Features
Display: text line / graphic
Interfaces: RS485 / Bluetooth
Warranty: 10 / 15 / 20 years
Certificates and permits (more available on request)
conficulty dispersion (more dvalidate on request)
Data at nominal conditions
• Standard features O Optional features - Not available



SB 2500HFUS-30

Sunny Boy 2500HF-US

208 V AC 240 V AC 208 V AC 240 V AC 208 V AC 240 V AC

3125 W

2750 W

600 V

480 V

220 - 480 V

220 V / 220 V

15 A / 15 A

1/2 standard, extendable to 3

Sunny Boy 3000HF-US

3750 W

3300 W

600 V

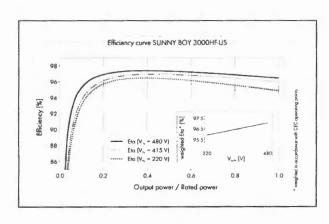
480 V

220 - 480 V

220 V / 220 V

15 A / 15 A

Type designation



Accessories

SB 2000HFUS-30

Sunny Boy 2000HF-US

2500 W

2200 W

600 V

480 V

175 - 480 V

175 V / 220 V

15A/15A



Flush Mount Kit for integration in wood-framed walls MOUNT KIT-10-NR





Optional String Fuse Kit SBSFKUS-10-NR

SB 3000HFUS-30

PORTLAND MAINE

Strengthening a Remarkable City, Building a Community for Life . www.portlandmaine.gov

Receipts Details:

Tender Information: Check, Check Number: 25098

Tender Amount: 370.00

Receipt Header:

Cashier Id: bsaucier Receipt Date: 3/23/2012 Receipt Number: 42154

Receipt Details:

Referance ID:	5791	Fee Type:	BP-Constr
Receipt Number:	0	Payment Date:	
Transaction Amount:	370.00	Charge Amount:	370.00

Job ID: Job ID: 2012-03-3584-ALTCOMM - Adding Solar Panels to Building

Additional Comments: 142 Presumpscot; 1 of 3

Thank You for your Payment!

IRONRIDGE

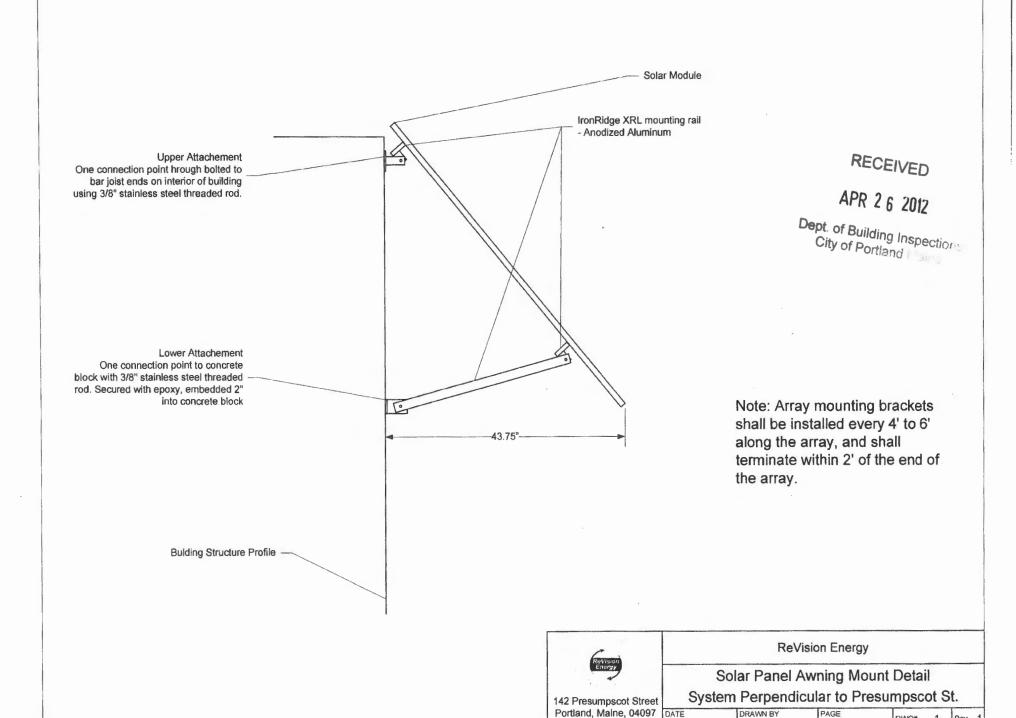
Installation Manual

Example of array configuration.



Dept. of Building
City of Possible

IRONRIDGE Solar Mounting Solutions



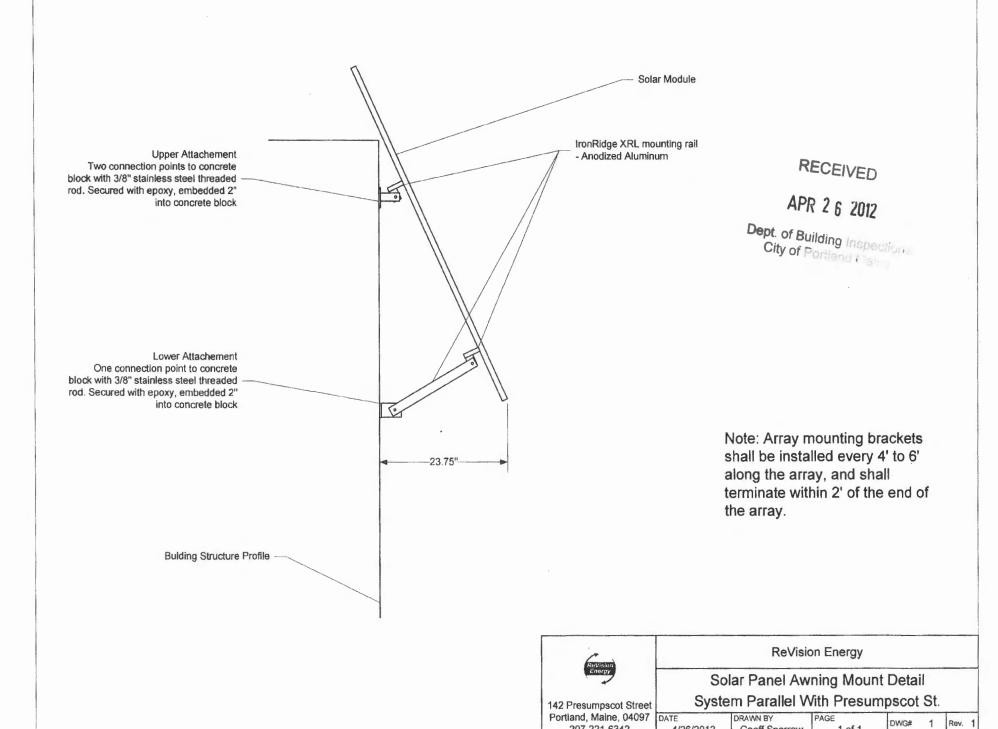
207-221-6342

4/26/2012

Geoff Sparrow

DWG#

1 of 1



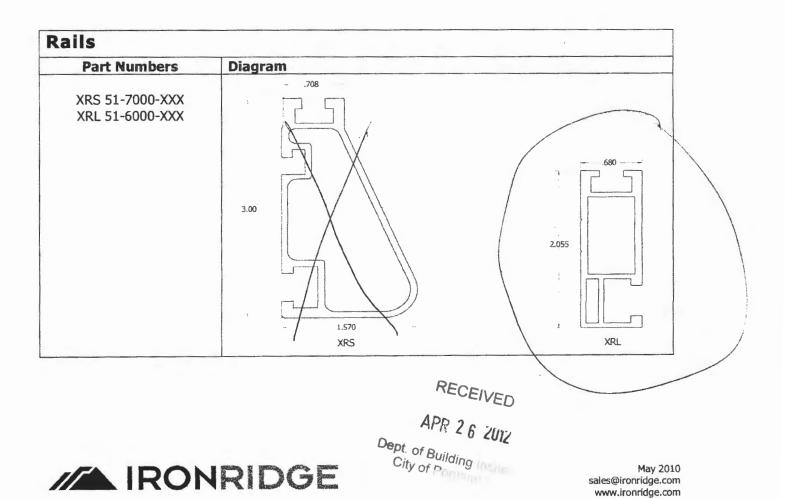
207-221-6342

4/26/2012

Geoff Sparrow

1 of 1

Part Numbers	Diagram	
29-7000-017	.188	2.00
	(3.00)	
	L-Foot	-3/8 X 3/4 SLOT
	L-Foot	Base





May 2010 sales@ironridge.com www.ironridge.com



Administrative Authorization Application Portland, Maine Planning and Urban Development Department, Planning Division

	DJECT NAME: 142 Presumpscot 84	Paller	Forest
	DJECT NAME: 192 Presonrescot St	2601210	Constitution of the state of th
PRO	DJECT ADDRESS: 142 PICSUMPSCOT 54		CHART/BLOCK/LOT: 425-I-4-
APP	PLICATION FEE: (\$50.00)		
PRO	DJECT DESCRIPTION: (Please Attach Sketch/Plai	n of the Pro	posal/Development)
γ •	solar panels on side of	f bui	lding as an awning mount
			derig 43 so storing new
	NTACT INFORMATION:		
9	OWNER/APPLICANT	CONSULT	ANT/AGENT
1	Name: COASTAL EQUIPMENT	Name:	Revision Energy - Jennifor la
-	Address: 142 Presumps Cot St	Address:	142 Presumpscot St
	PORTLAND, ME OYICZ		PORTLAND, ME 04103
1	Work #:	Work #:	aa1-634a
(Cell #:	Cell #:	
1	Fax #:	Fax #:	
1	Home #:	Home #:	
1	E-mail:	E-mail:	jenerovisioneneroy, com
	e section 14-523(4) on pg .2 of this appl.)		Applicant's Assessment Planning Division Y(yes), N(no), N/A Y(yes), N(no), N/A
a) i	Is the proposal within existing structures?		_ yes Solar gamb
b) /	Are there any new buildings, additions, or demolition	ns?	no no
c)	Is the footprint increase less than 500 sq. ft.?		yes ye
d) /	Are there any new curb cuts, driveways or parking a	areas?	no ho
e) /	Are the curbs and sidewalks in sound condition?	16)	JES NA
f)	Do the curbs and sidewalks comply with ADA?	The sales of the s	N/A N/A
g)	Do the curbs and sidewalks comply with ADA? Is there an increase in traffic?	20	2 <u>no</u> <u>no</u>
h)	Is there an increase in traffic?	· A	no no
i)	Are there any known stormwater problems?	Chu of bo	Marion no
j)	Does sufficient property screening exist?	Cimb Ch	no yes
k) .	Are there adequate utilities?	6.	11/17
,	Are there any zoning violations?		nc
m)	Is an emergency generator located to minimize noise	se?	N/A
n)	Are there any noise, vibration, glare, fumes or other	impacts?	<u>No</u>
Sign	nature of Applicant:	Date	
	Idlateh		3/28/2013

Planning Division Use Only	Authorization Granted 🔟	Partial Exemption	Exemption Denied
	Barba	- Borhydt	4/12/12
Standard Condition of Approva	al: The applicant shall obtain	all required City Permit	s, including building permits

IMPORTANT NOTICE TO APPLICANT: The granting of an Administrative Authorization to exempt a development from site plan review does not exempt this proposal fro other approvals or permits, nor is it an authorization for construction. You should first check with the Building Inspections Office, Room 315, City Hall (207)874-8703, to

determine what other City permits, such as a building permit, will be required.

PROVISION OF PORTLAND CITY CODE 14-523 (SITE PLAN ORDINANCE) RE: Administrative Authorization

Sec. 14-523 (b). Applicability

No person shall undertake any development identified in Section 14-523 without obtaining a site plan improvement permit under this article. (c) Administrative Authorization. Administrative Authorization means the Planning Authority may grant administrative authorization to exempt a development proposal from complete or partial site plan review that meets the standards below, as demonstrated by the applicant.

1. The proposed development will be located within existing structures, and there will be no new buildings, demolitions, or building additions other than those permitted by subsection b of this section;

2. Any building addition shall have a new building footprint expansion of less than five hundred (500) square feet;

3. The proposed site plan does not add any new curb cuts, driveways, or parking areas; the existing site has no more than one (1) curb cut and will not disrupt the circulation flows and parking on-site; and there will be no drive-through services provided;

4. The curbs and sidewalks adjacent to the lot are complete and in sound condition, as determined by the public works authority, with granite curb with at least four (4) inch reveal, and sidewalks are in good repair with uniform material and level surface and meet accessibility requirements of the Americans with Disabilities Act;

5. The use does not require additional or reduce existing parking, either on or off the site, and the project does not significantly increase traffic generation;

6. There are no known stormwater impacts from the proposed use or any existing deficient conditions of stormwater management on the site;

7. There are no evident deficiencies in existing screening from adjoining properties; and

8. Existing utility connections are adequate to serve the proposed development and there will be no disturbance to or improvements within the public right-of-way.

There are no current zoning violations;

- 10. Any emergency generators are to be located to minimize noise impacts to adjoining properties and documentation that routine testing of the generators occur on weekdays between the hours of 9 a.m. to 5 p.m. Documentation pertaining to the noise impacts of the emergency generator shall be submitted; and
- 11. There is no anticipated noise, vibration, glare, fumes or other foreseeable impacts associated with the project.
- a. Filing the Application. An applicant seeking an administrative authorization under this subsection shall submit an administrative authorization application for review, detailing the site plan with dimensions of proposed improvements and distances from all property lines, and stating that the proposal meets all of the provisions in standards 1-11 of Section 14-423 (b)1. The application must be accompanied by an application fee of \$50.

b. Review. Upon receipt of such a complete application, the Planning Authority will process it and render a written decision of approval, approval with conditions or denial, with all associated findings.

Decision. If a full administrative authorization is granted, the application shall be approved without further review under this article, and no performance guarantee shall be required. In the event that the Planning Authority determines that standards a and b of Section 14-523 (b) (1) and at least four (4) of the remaining standards have been met, the Planning Authority shall review the site plan according to all applicable review standards of Section 14-526 that are affected by the standards in this subsection that have not been met. If an exemption or partial exemption from site plan review is not granted, the applicant must submit a site plan application that will undergo a full review by the Planning Board or Planning Authority according to the standards of Section 14-526.

