

132696 - Jasmeet Bajwa
632 Roxboro Ct, East Meadow

Bill Of Materials				
Serial #	Count	Full Name	Actual Used	Internal ID
NFI0001	216	Wire clips: Nine Fasteners DCS-1307		1231
ECX2001	72	ECO-X V2 FLASHING, COMP SHINGLES		1237
ECX2002	72	ECO-X V2 BASE, COMP SHINGLES		1238
ECX2003	72	ECO-X V2 CLAMP ASSEMBLY		1239
ECX2004	28	ECO-X V2 COUPLING ASSEMBLY		1240
LGE0003	36	LG 315N1C-G4		1252
QMT0003	36	40mm Bracket		1251
SLE0022	36	P320		1257
ECX2006	17	ECO-X V2 LANDSCAPE SKIRT		1242
				1243
ILS0001	5	Grounding lug: IlSCO SGB-4 PV		1232
SLE0015	1	SE10000A-US		1212
SLE0017	1	≥7.6kW Inverter Warranty Extension		1214
SLE0013	1	Zigbee/Ethernet Gateway + Slave Kit		1206

System Design Authorization:

This document describes Your System and authorizes Level Solar to install the System on your roof. Level Solar will install and maintain the System at no cost (\$0) to you, and guarantee that the System will produce at least 227,000 kWh over the term of the agreement. Level Solar is required by law to provide you with certain disclosures which apply to any home improvement that you purchase. Please see below. We look forward to serving you.

Photography Release:

You grant Level Solar the right to publicly use, display, share and advertise photographic images of Your System and property related to the installation. Any personally identifiable information about you will not be disclosed. You may opt-out by providing written notice and mailing to: Level Solar Inc. Attention: Marketing Opt-Out, 236 W. 30th St. #1000, New York, NY 10001.

Customer Information:

Customer Name: Jasmeet Bajwa
Customer Address: 632 Roxboro Ct
East Meadow, NY 11554
Installation Cost: \$0

System Description:

Array Size: 11.340 kW
Number of Solar Modules: 36
Make of Solar Modules: LG
Number of Solar Inverters: 1
Make of Solar Inverters: SolarEdge

Required General Business Code Disclosures (Section 771):

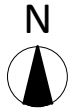
- The contractor or subcontractor who performs on the contract or the materialman who provides home improvement goods or services and is not paid may have a claim against the owner which may be enforced against the property in accordance with the applicable lien laws. **Any contractor, subcontractor, or materialman who provides home improvement goods or services pursuant to Your home improvement contract and who is not paid may have a valid legal claim against Your property known as a mechanic's lien. Any mechanic's lien filed against Your property may be discharged. Payment of the agreed-upon price under the home improvement contract prior to filing of a mechanic's lien may invalidate such lien. The owner may contact an attorney to determine his rights to discharge a mechanic's lien.**
- The contractor is required to deposit all payments received from You prior to substantial completion of the work in a separate bank account no later than five (5) business days after receipt by the contractor. In lieu of such deposit, the home improvement contractor may post a bond, contract of indemnity or irrevocable letter of credit with the owner guaranteeing the return or proper application of such payments to the purposes of the contract
- It is anticipated that the solar installation will be completed on the scheduled installation date above. Level Solar and You have determined that agreeing to a definitive completion date is not of the essence.

Authorization:

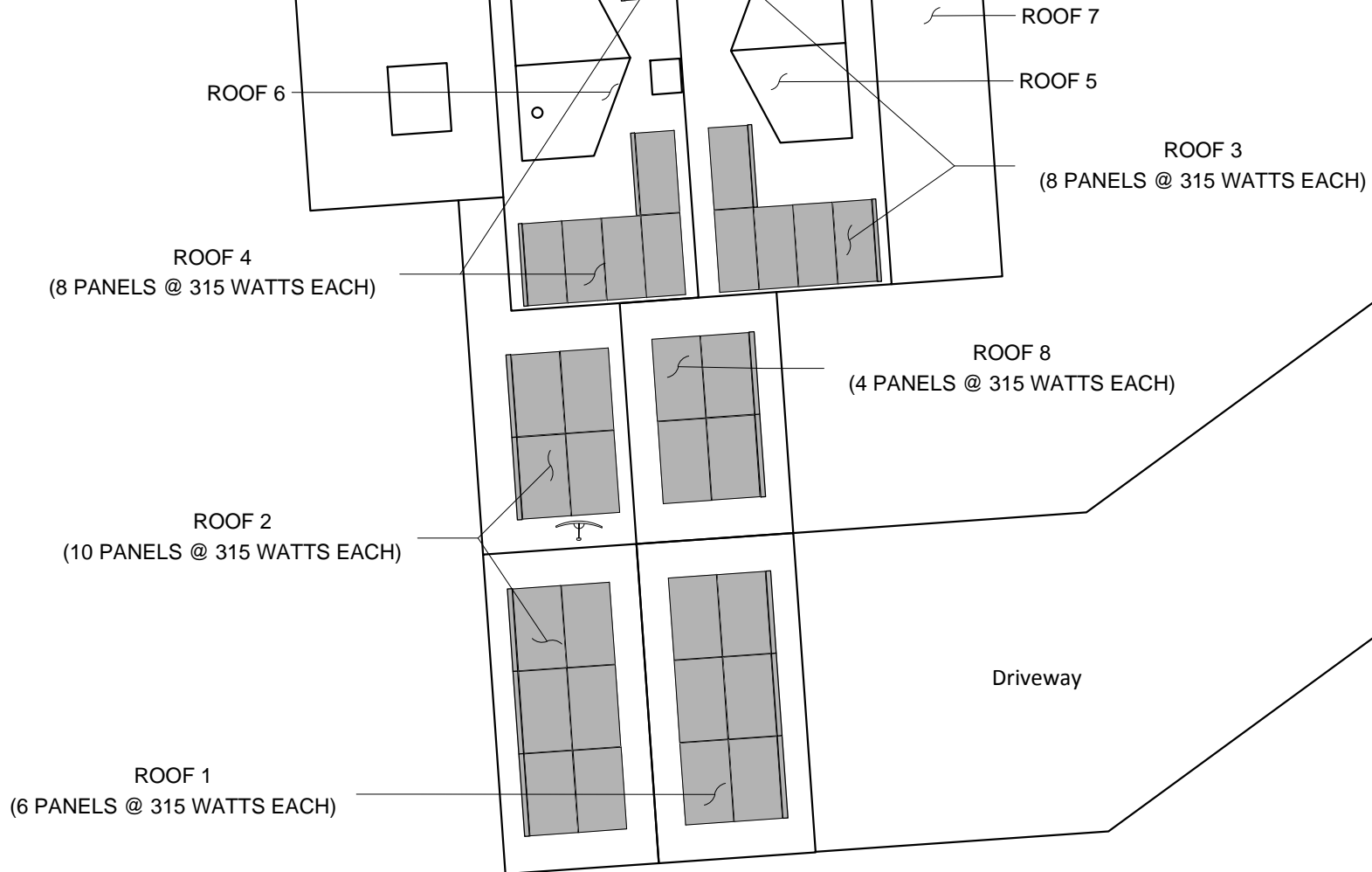
I authorize Level Solar to install the solar photovoltaic system described above on my property.

(signature)

(install date)

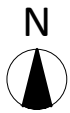


ELECTRICAL METER
AND ESTIMATED
INVERTER LOCATION

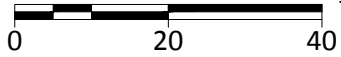


ARRAY SYSTEM SIZE: 11.340 kW
ESTIMATED PRODUCTION: 11,900 kWh/yr
APPROXIMATE CONSUMPTION: 11,200 kWh/yr
MODULE TYPE: LG 315N1C-G4
INVERTER TYPE: SolarEdge Technologies SE10000A-US

132696 - Jasmeet Bajwa
632 Roxboro Ct
East Meadow, NY, 11554



Scale: 1"=20'



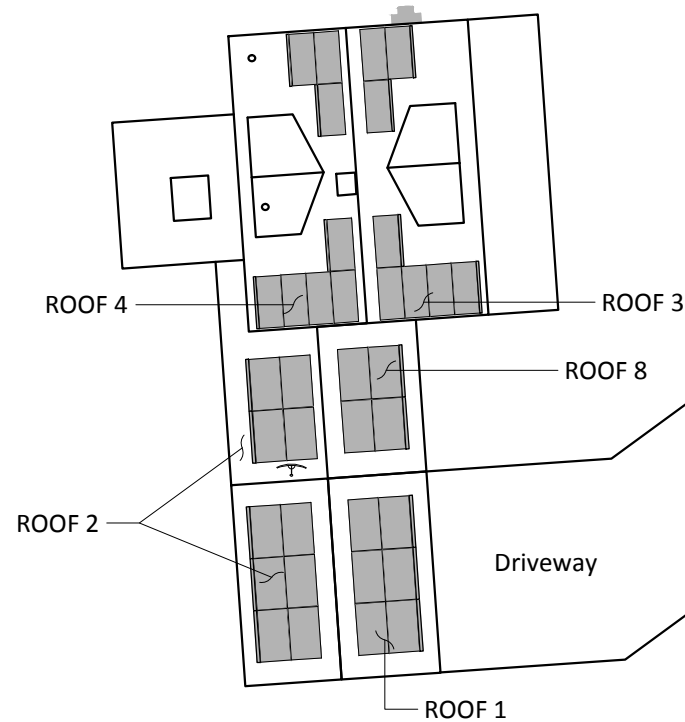
LEGEND



Electrical meter and
estimated inverter location

NOTES

Any plumbing vents through roof are not to be cut or covered over during solar installation. Any modification or relocation of vents will require a plumbing permit and inspection.



SYSTEM INFORMATION (see additional details in engineering calculations)

		Roof Name	Slope (deg)	# of mods	Distributed weight (psf)	Weight/Loading points (lbs)
Total # of mods	36	Roof 1	19°	6	2.9	25.6
Module type	LG 315N1C-G4	Roof 2	19°	10	2.9	25.6
Module size	315 Watt	Roof 3	40°	8	2.9	25.6
Module weight	45.2 lbs	Roof 4	40°	8	2.9	25.6
Module area	17.65 sq ft	Roof 8	19°	4	2.9	25.6

LEVEL SOLAR

844-GO-LEVEL

SERVICE@LEVELSOLAR.COM

SITE PLAN

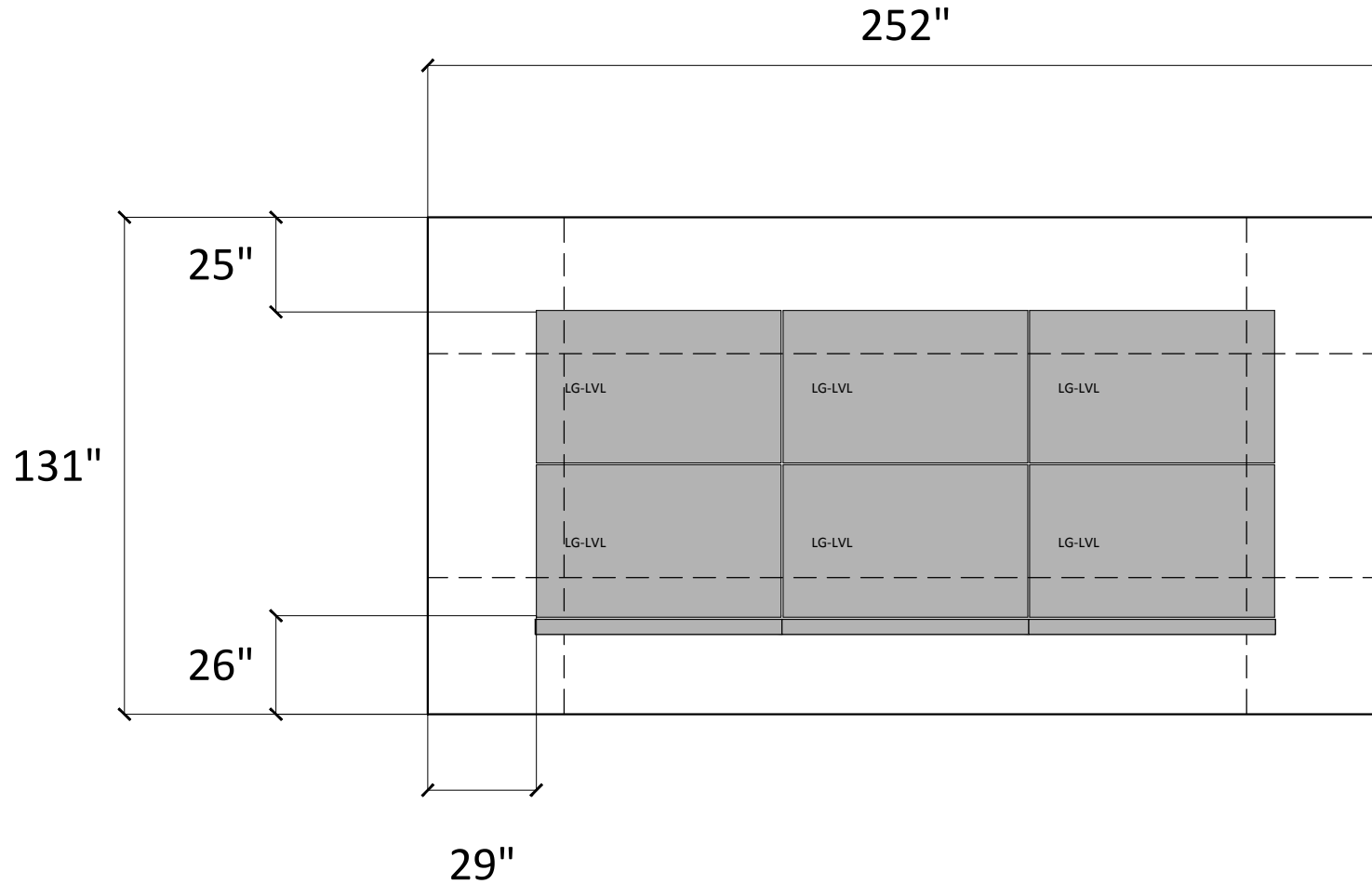
132696 - Jasmeet Bajwa

632 Roxboro Ct

East Meadow, NY, 11554

RIDGE ON TOP ↑
EAVE ON BOTTOM ↓

Rafters are spaced @ 16" O.C. on the garage

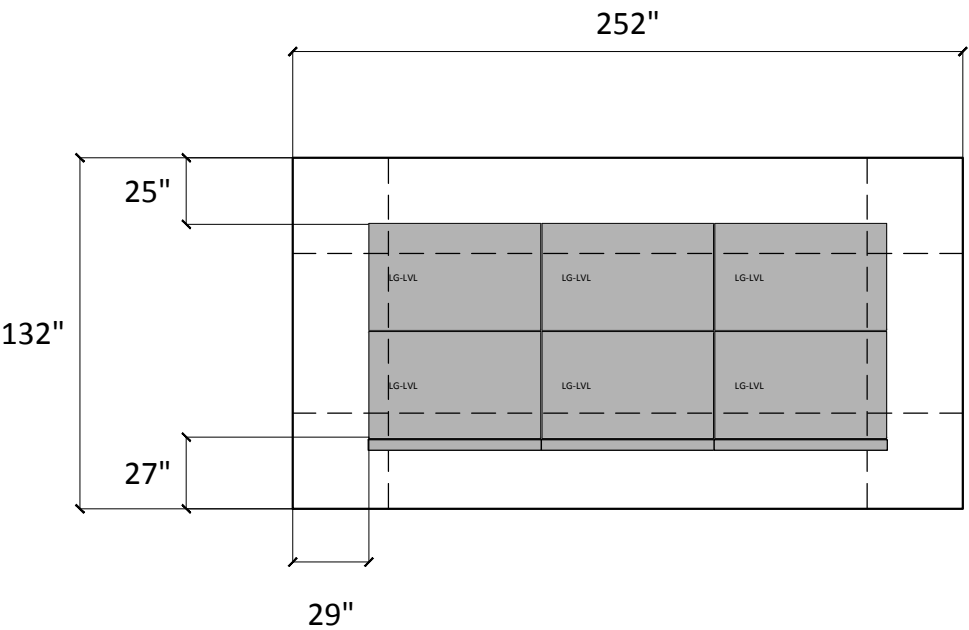


Attachments to the existing truss top chords or rafters must be staggered so as not to overload any existing structural member

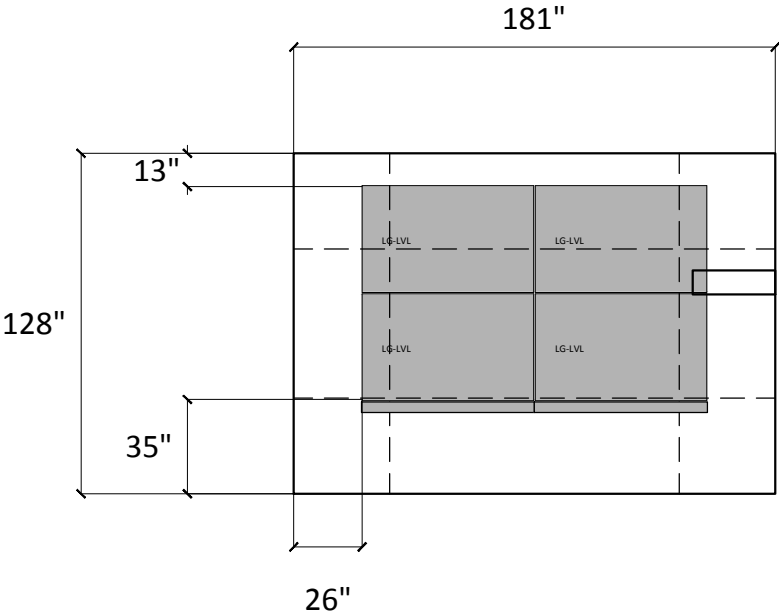
#	Landscape		Portrait		MAX HEIGHT OF PANEL ABOVE ROOF SURFACE NOT TO EXCEED 6"	2x6 Rafter Members @ 16" O.C.				LEVEL SOLAR 844-GO-LEVEL SERVICE@LEVELSOLAR.COM
	Over	Up	Over	Up		Interior	Edge	Corner	Wind Zone	
1	65.5	40.5	39.5	65.75	LANDSCAPE	58.5	58.5	39	36	INSTALL PLAN
2	131	81	79	131.5		22.7	19.7	16		132696 - Jasmeet Bajwa
3	196.5	121.5	118.5	197.25	PORTRAIT	39	39	19.5		632 Roxboro Ct
4	262	162	158	263		17.7	15.4	12.2		East Meadow, NY, 11554
5	327.5	202.5	197.5	328.75						
6	393	243	237	394.5						

RIDGE ON TOP
EAVE ON BOTTOM

Rafters are spaced @ 16" O.C. on the garage



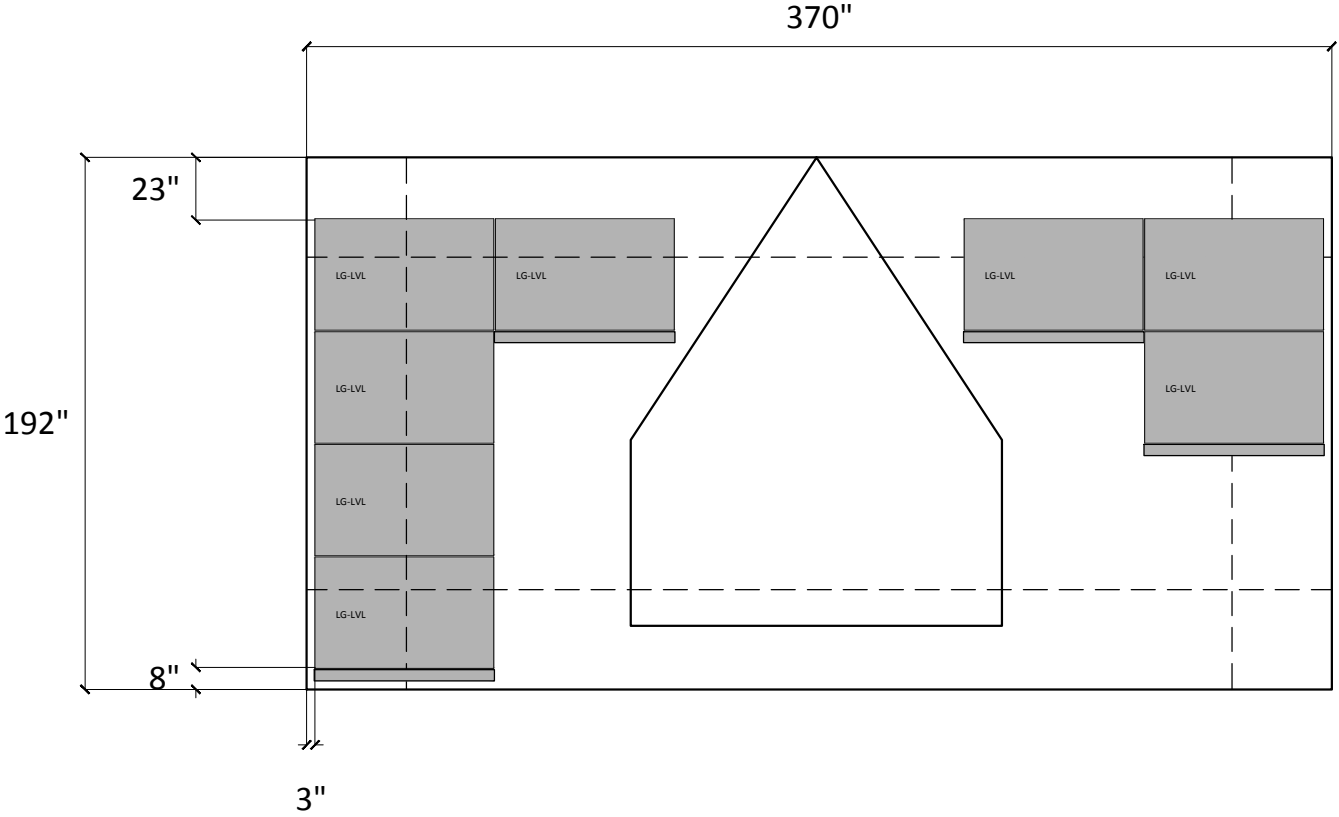
Rafters are spaced @ 19.5" O.C. on the house



Attachments to the existing truss top chords or rafters must be staggered so as not to overload any existing structural member

Landscape			Portrait		MAX HEIGHT OF PANEL ABOVE ROOF SURFACE NOT TO EXCEED 6"		2x6 Rafter Members @ 19.5" O.C.					LEVEL SOLAR 844-GO-LEVEL SERVICE@LEVELSOLAR.COM	
#	Over	Up	Over	Up									
1	65.5	40.5	39.5	65.75			LANDSCAPE	Max Spacing (in)	58.5	58.5	39	36	INSTALL PLAN
2	131	81	79	131.5	Max Cantiliver (in)	22.7		19.7	16	132696 - Jasmeet Bajwa			
3	196.5	121.5	118.5	197.25	PORTRAIT	Max Spacing (in)	39	39	19.5		632 Roxboro Ct		
4	262	162	158	263		Max Cantiliver (in)	17.7	15.4	12.2	East Meadow, NY, 11554			
5	327.5	202.5	197.5	328.75									
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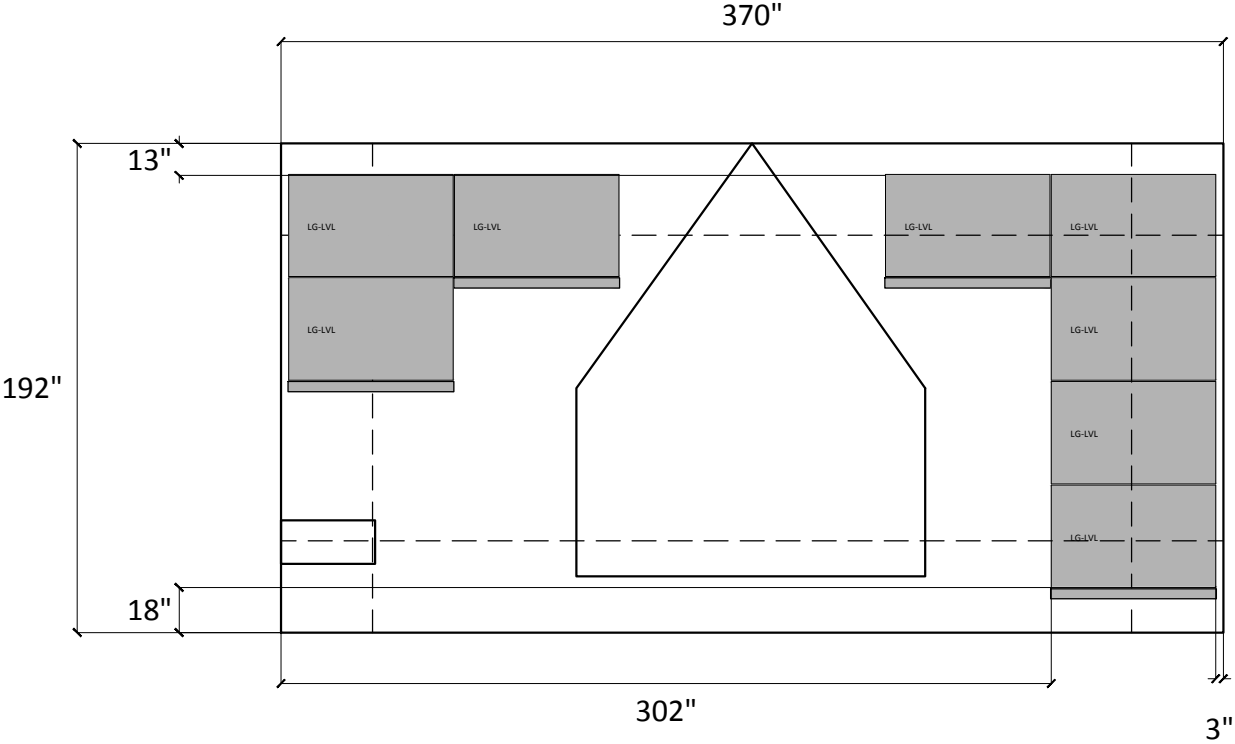
RIDGE ON TOP ↑
EAVE ON BOTTOM ↓



Attachments to the existing truss top chords or rafters must be staggered so as not to overload any existing structural member

Landscape			Portrait		MAX HEIGHT OF PANEL ABOVE ROOF SURFACE NOT TO EXCEED 6"		2x6 Rafter Members @ 19.5" O.C.				<div>LEVEL SOLAR</div> <div>844-GO-LEVELSERVICE@LEVELSOLAR.COM</div>							
#	Over	Up	Over	Up														
1	65.5	40.5	39.5	65.75														
2	131	81	79	131.5														
3	196.5	121.5	118.5	197.25	LANDSCAPE	Max Spacing (in)	58.5	58.5	58.5	36								
4	262	162	158	263		Max Cantiliver (in)	23.8	22.6	22.6									
5	327.5	202.5	197.5	328.75	PORTRAIT	Max Spacing (in)	39	39	39									
6	393	243	237	394.5		Max Cantiliver (in)	18.6	17.6	17.6									
											INTERIOR		EDGE		CORNER		WIND ZONE	

RIDGE ON TOP ↑
EAVE ON BOTTOM ↓



Attachments to the existing truss top chords or rafters must be staggered so as not to overload any existing structural member

		Landscape		Portrait		MAX HEIGHT OF PANEL ABOVE ROOF SURFACE NOT TO EXCEED 6"	2x6 Rafter Members @ 19.5" O.C.				LEVEL SOLAR 844-GO-LEVEL SERVICE@LEVELSOLAR.COM
#		Over	Up	Over	Up		Interior	Edge	Corner	Wind Zone	
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3		196.5	121.5	118.5	197.25	PORTRAIT	Max Spacing (in)	39	39	39	
4		262	162	158	263		Max Cantiliver (in)	18.6	17.6	17.6	
5		327.5	202.5	197.5	328.75						
6		393	243	237	394.5						

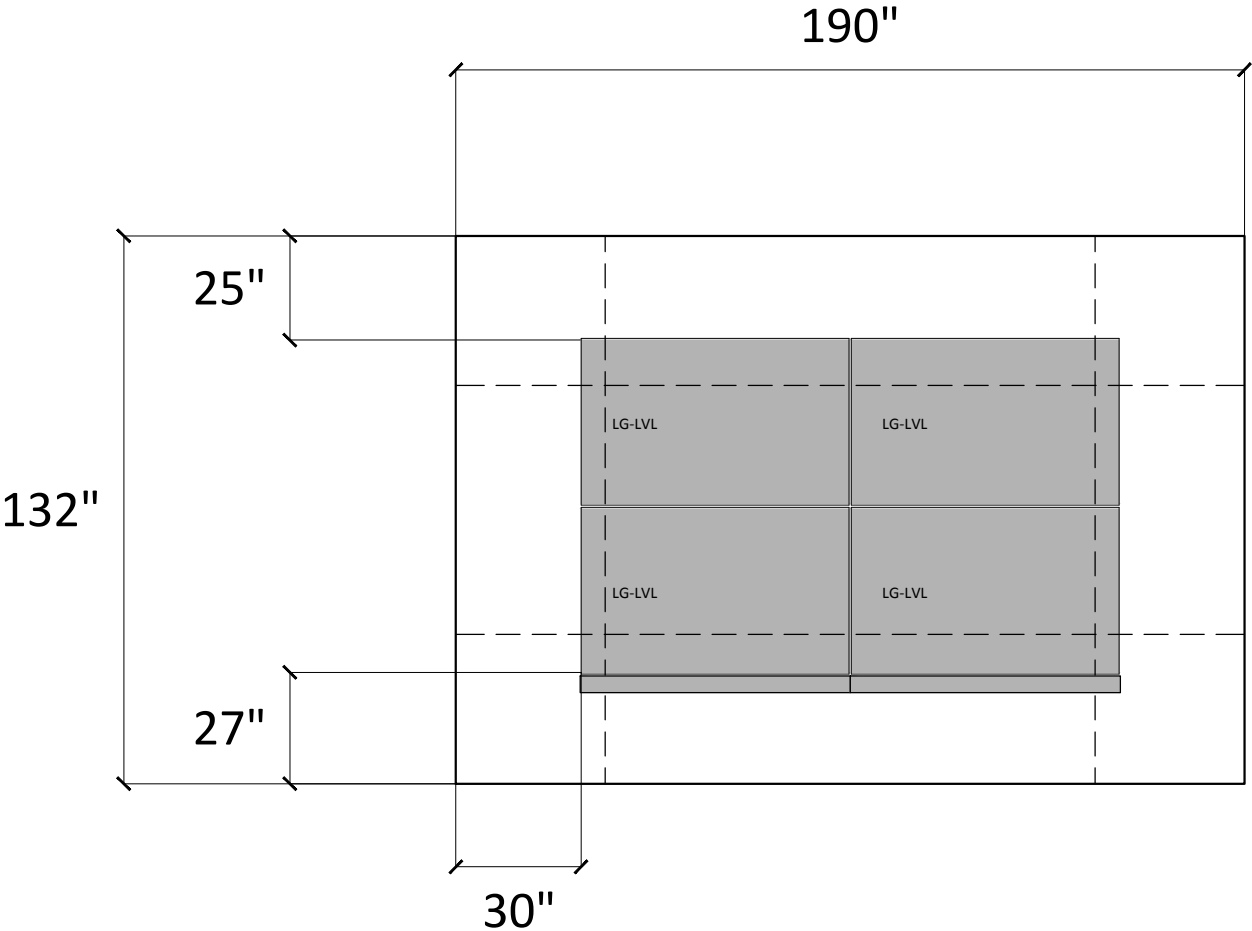
INSTALL PLAN

132696 - Jasmeet Bajwa

632 Roxboro Ct

East Meadow, NY, 11554

RIDGE ON TOP ↑
EAVE ON BOTTOM ↓



Attachments to the existing truss top chords or rafters must be staggered so as not to overload any existing structural member

Landscape			Portrait		MAX HEIGHT OF PANEL ABOVE ROOF SURFACE NOT TO EXCEED 6"		2x6 Rafter Members @ 19.5" O.C.				<div>LEVEL SOLAR</div> <div>844-GO-LEVELSERVICE@LEVELSOLAR.COM</div>	
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1	65.5	40.5	39.5	65.75								
2	131	81	79	131.5								
3	196.5	121.5	118.5	197.25	LANDSCAPE	Max Spacing (in)	58.5	58.5	39	36	INSTALL PLAN	
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5	327.5	202.5	197.5	328.75	PORTRAIT	Max Spacing (in)	39	39	19.5		632 Roxboro Ct	
6	393	243	237	394.5		Max Cantiliver (in)	17.7	15.4	12.2		East Meadow, NY, 11554	

INSTALL PLAN

132696 - Jasmeet Bajwa

632 Roxboro Ct

East Meadow, NY, 11554

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Roof 1

LG-LVL	LG-LVL	LG-LVL
LG-LVL	LG-LVL	LG-LVL

V 3

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Roof 2

LG-LVL	LG-LVL	LG-LVL
LG-LVL	LG-LVL	LG-LVL

LG-LVL	LG-LVL
LG-LVL	LG-LVL

V 3

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Roof 3

LG-LVL	LG-LVL
LG-LVL	
LG-LVL	
LG-LVL	

LG-LVL	LG-LVL
	LG-LVL

Serial Inverter 1	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> – <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> – <div><div></div><div></div></div>	Azimuth	Roof Name	Roof Slope	# of Modules	<div>LEVEL SOLAR</div> <div>844-GO-LEVEL</div> <div>SERVICE@LEVELSOLAR.COM</div>		
Serial Inverter 2	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> – <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> – <div><div></div><div></div></div>	86	Roof 1	19°	6		STICKER SHEET	
		266	Roof 2	19°	10			
Inverter 1:	SE10000A-US	Inverter 2:	0	86	Roof 3	40°	8	132696 - Jasmeet Bajwa
Modules:	LG 315N1C-G4	Phone #:	844-GO-LEVEL	266	Roof 4	40°	8	632 Roxboro Ct
				86	Roof 8	19°	4	East Meadow, NY, 11554

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Roof 4

LG-LVL	LG-LVL
LG-LVL	

LG-LVL	LG-LVL
	LG-LVL
	LG-LVL
	LG-LVL

Serial Inverter 1	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	Azimuth	Roof Name	Roof Slope	# of Modules	<div>LEVEL SOLAR</div> <div>844-GO-LEVELSERVICE@LEVELSOLAR.COM</div>		
Serial Inverter 2	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	86	Roof 1	19°	6		STICKER SHEET	
		266	Roof 2	19°	10			
Inverter 1:	SE10000A-US	Inverter 2:	0	86	Roof 3	40°	8	132696 - Jasmeet Bajwa
Modules:	LG 315N1C-G4	Phone #:	844-GO-LEVEL	266	Roof 4	40°	8	632 Roxboro Ct
				86	Roof 8	19°	4	East Meadow, NY, 11554

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Roof 8

LG-LVL

LG-LVL

Serial Inverter 1		<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	Azimuth	Roof Name	Roof Slope	# of Modules	<div>LEVEL SOLAR</div> <div>844-GO-LEVELSERVICE@LEVELSOLAR.COM</div>
Serial Inverter 2		<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	86	Roof 1	19°	6	
			266	Roof 2	19°	10	
Inverter 1: SE10000A-US		Inverter 2: 0	86	Roof 3	40°	8	132696 - Jasmeet Bajwa
Modules: LG 315N1C-G4		Phone #: 844-GO-LEVEL	266	Roof 4	40°	8	632 Roxboro Ct
			86	Roof 8	19°	4	East Meadow, NY, 11554

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LG-LVL

Roof 3

LG-LVL

LG-LVL

LG-LVL

Serial Inverter 1	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	Azimuth	Roof Name	Roof Slope	# of Modules	<div>LEVEL SOLAR</div> <div>844-GO-LEVEL</div> <div>SERVICE@LEVELSOLAR.COM</div>		
Serial Inverter 2	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	86	Roof 1	19°	6		STICKER SHEET	
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				86	Roof 8	19°	4	East Meadow, NY, 11554

Name: Jasmeet Bajwa

Customer #: 132696

Address: 632 Roxboro Ct, East Meadow, NY, 11554

Testimonial

Thank you for choosing Level Solar! We are delighted to serve you!

Please share anything you like about your experience with Level Solar:

Right To Use

I grant to Level Solar, its representatives and employees the right to use all or part of my statement above, and publish it on my behalf.

Signature

Date

PSEG Long Island Contractor Self Certification Form for Inverter based Systems 25 kW or less

Inverter-based System VERIFICATION TESTING PROCEDURE TEMPLATE

Tested By: _____ Date Tested: _____ Weather Conditions: _____ PV System Size: <u>11.340</u> kW	Customer Name: <u>Jasmeet Bajwa</u> Customer Acct#: <u>4024525904</u> Customer Address: <u>632 Roxboro Ct</u> <u>East Meadow</u>
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Testing Procedure Steps:

1. Make sure that the PV system is online and the breakers are closed.
2. Open the AC point of disconnect to this string. Verify that the inverters shut down immediately.
☐ **Check here to verify the inverters shutdown immediately in accordance with the manufacturer's specification.**
3. Close the AC point of disconnect to the string and note the inverters should not reconnect for at least 5 minutes.
 - If possible, visually verify that the inverters have stopped exporting power (during this five-minute interval) by looking at the LED's on each inverter and verifying that the amber LED is lit.
 - LED Light must be lit for 5 min. or more in order to pass inspection.
 - Test must be performed 3 times for each inverter or if micro inverter, each string.
 - Enter Time LED was lit for each test.

<u>Time Test Performed</u> (hh:mm:ss)	<u>Time System Reconnected</u> (hh:mm:ss)	<u>Circle 5 Minutes or Greater</u>
1. T: _____	T: _____	<u>Yes or No</u>
2. T: _____	T: _____	<u>Yes or No</u>
3. T: _____	T: _____	<u>Yes or No</u>

☐ **Check here to verify that the test has been successfully applied to the other inverters if installed**

(This Document is to be submitted by Project Closeout)

Signature: _____
 Print Name: _____
 Company: _____
 Date: _____

INCENTIVE REQUEST FORM

NY-Sun Incentive Program



Contractor Name: Level Solar Inc. Installer Name: Level Solar Inc.

Customer Name: Jasmeet Bajwa Installation Address: 632 Roxboro Ct, East Meadow, NY, 11554

NYSERDA Application Number (i.e. 4000-12345): 5159- NYSERDA PO Number (5 digits):

REQUESTING: ☐ 25% ☐ 75% ☒ 100%

Total Approved Incentive Amount: \$1,632.96 Total Requested Amount: \$1,632.96

If requesting 100%, both the 75% request and 25% request sections must be completed.

Indicate: ☐ Residential/Small Commercial Program (<200kW) - send to PVInvoices@nyserda.ny.gov

☒ Residential/Small Commercial Program (<200kW) Long Island - send to PVInvoiceLI@pseg.com

ITEMS TO BE INCLUDED WITH 75% REQUEST

☒ Building Permit or any and all permits as required by AHJ (if not previously submitted)

☒ List equipment & delivery date:

	Quantity	Manufacturer	Model	Date Delivered
Inverter(s)	<u>1</u>	<u>SolarEdge</u>	<u>SE10000A-US</u>	<u></u>
Modules	<u>36</u>	<u>LG Electronics</u>	<u>315N1C-G4</u>	<u></u>

Customer/Contractor certifies that all approved system components listed above have been delivered to the installation address, and all permits and approvals have been obtained.

CUSTOMER Signature: Date:

Signature must be a verifiable electronic signature or in hard copy form.

CONTRACTOR Signature: Date:

If executed by Installer, Installer and Contractor certify that Installer is authorized by Contractor to do so.

ITEMS TO BE INCLUDED WITH 25% REQUEST

☒ Utility Interconnection Letter Installation Date: Utility Interconnection Date:

☒ Final inspection certificate issued by AHJ; OR Electrical inspection certificate; OR Digital photo of inspection sticker

☒ Identify below all crew members who served in primary role during installation of the system:

Shawn Ranaldo Lennon Wu
Eric Seeman

Energy Efficiency Certification - Required for the Affordable Solar residential incentive.

☐ Installer/Contractor has verified that efficient lighting and low-flow water devices are installed at the residence, meeting the requirements of the **Affordable Solar** residential incentive, as outlined in the NY-Sun Program Manual.

Customer/Contractor certifies that all installation responsibilities have been completed by the Installer/Contractor as outlined in the Solar PV Program Manual. I attest that the PV System is operational, and further agree to notify NYSERDA should the PV system be non-operational for any 4 week period of time going forward.

☒ Customer has received a copy of the Operations and Maintenance Manual.

☒ Eligible Installer/Contractor has inspected the system to verify it meets all codes & NYSERDA's Program requirements.

☒ Eligible Installer/Contractor has given instruction on the operation of the system to the Customer.

CUSTOMER Signature: Date:

Signature must be a verifiable electronic signature or in hard copy form.

CONTRACTOR Signature: Date:

If executed by Installer, Installer and Contractor certify that Installer is authorized by Contractor to do so.

If you have not installed

- 36 LG 315N1C-G4 modules

AND

- SE10000A-US inverter

have the customer sign the next two pages

(Only customer signature)

Permitting will fill the remaining info

INCENTIVE REQUEST FORM

NY-Sun Incentive Program



Contractor Name: Level Solar Inc. Installer Name: Level Solar Inc.

Customer Name: Jasmeet Bajwa Installation Address: 632 Roxboro Ct, East Meadow, NY, 11554

NYSERDA Application Number (i.e. 4000-12345): 5159- NYSERDA PO Number (5 digits):

REQUESTING: ☐ 25% ☐ 75% ☒ 100%

Total Approved Incentive Amount: Total Requested Amount:

If requesting 100%, both the 75% request and 25% request sections must be completed.

Indicate: ☐ Residential/Small Commercial Program (<200kW) - send to PVInvoices@nyserda.ny.gov
☒ Residential/Small Commercial Program (<200kW) Long Island - send to PVInvoiceLI@pseg.com

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☒ List equipment & delivery date:

	Quantity	Manufacturer	Model	Date Delivered
Inverter(s)	<u></u>	<u></u>	<u></u>	<u></u>
Modules	<u></u>	<u></u>	<u></u>	<u></u>

Customer/Contractor certifies that all approved system components listed above have been delivered to the installation address, and all permits and approvals have been obtained.

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<u>Shawn Ranaldo</u>	<u>Lennon Wu</u>
<u>Eric Seeman</u>	<u></u>

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Customer/Contractor certifies that all installation responsibilities have been completed by the Installer/Contractor as outlined in the Solar PV Program Manual. I attest that the PV System is operational, and further agree to notify NYSERDA should the PV system be non-operational for any 4 week period of time going forward.

☒ Customer has received a copy of the Operations and Maintenance Manual.

☒ Eligible Installer/Contractor has inspected the system to verify it meets all codes & NYSERDA's Program requirements.

☒ Eligible Installer/Contractor has given instruction on the operation of the system to the Customer.

CUSTOMER Signature: Date:

Signature must be a verifiable electronic signature or in hard copy form.

CONTRACTOR Signature: Date:

If executed by Installer, Installer and Contractor certify that Installer is authorized by Contractor to do so.

CHANGE REQUEST FORM

NY-Sun Incentive Program



Contractor Name: Level Solar Inc. Installer Name: Level Solar Inc.

Customer Name: Jasmeet Bajwa Installation Address: 632 Roxboro Ct, East Meadow, NY, 11554

NYSERDA Application Number (last 5 digits): _____ NYSERDA PO Number (5 digits): _____

Electric Utility: ☐ CHG&E ☐ Con Ed ☐ N. Grid ☐ NYSEG ☐ O&R ☐ NYPA ☐ RG&E ☒ PSEG LI

Indicate: ☐ Residential/Small Commercial Program (<200kW) - send to PVForms@nyserda.ny.gov

☒ Residential/Small Commercial Program (<200kW) Long Island - send to PVFormsLI@pseg.com

Request Type: ☒ **CHANGE ORDER** ☐ **CANCELLATION**

COMPLETE THIS SECTION ONLY IF THIS IS A CHANGE ORDER:

Refer to Section 2.6 of the PV Solar Program Manual for Rules.

NEW SYSTEM INFORMATION:

Will project use GJGNY financing? ☐ Yes ☒ No If yes, submit a new ProForma Tool for any change to the system size

Is additional incentive requested? ☐ Yes ☐ No NEW NYSERDA Incentive: _____

NEW System size (kW): _____

Equipment:	Quantity:	Cost:	Manufacturer/Model:
Modules:	_____	_____	_____
Inverter(s):	_____	_____	_____
Balance of System:	_____	_____	_____
Installation/Labor:	_____	_____	_____
Other:	_____	_____	_____
TOTAL PRICE:	_____	_____	

If applicable, attach a revised 1 or 3-line drawing.

CUSTOMER Signature: _____ Date: _____

Signature must be a verifiable electronic signature or in hard copy form.

CONTRACTOR Signature:  Date: _____

If executed by Installer, Installer and Contractor certify that Installer is authorized by Contractor to do so.

NYSERDA USE ONLY:

Approved in PC by (initials): _____ Date: _____ PO#: _____

Original PO Amt: _____ Amt of PO Increase: _____ New PO Amt: _____