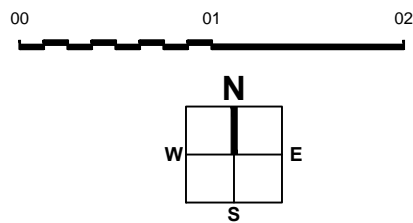


A-1	SITE PLAN SCALE: 1/64" = 1'-0"
01	

I APPROVE THE LOCATION OF THE PV ARRAY(S)
PROPERTY OWNER: _____



- | PLAN LEGEND | |
|-------------|--------------------|
| | DC/AC INVERTER |
| | (E) UTILITY METER |
| | AC DISCONNECT |
| | PROPERTY |
| | EASEMENT |
| | MAIN ENTRANCE DOOR |

CONTRACTOR	
PHONE:	
LIC. No.:	
UNAUTHORIZED USE OF THIS DRAWING SET WITHOUT WRITTEN PERMISSION FROM CONTRACTOR IS IN VIOLATION OF U.S. COPYRIGHT LAWS AND WILL BE SUBJECT TO CIVIL DAMAGES AND PROSECUTIONS.	

NEW PV SYSTEM: 11.76 kWp

RESIDENCE

ENGINEER OF RECORD

NAME: _____
LIC. No.: _____

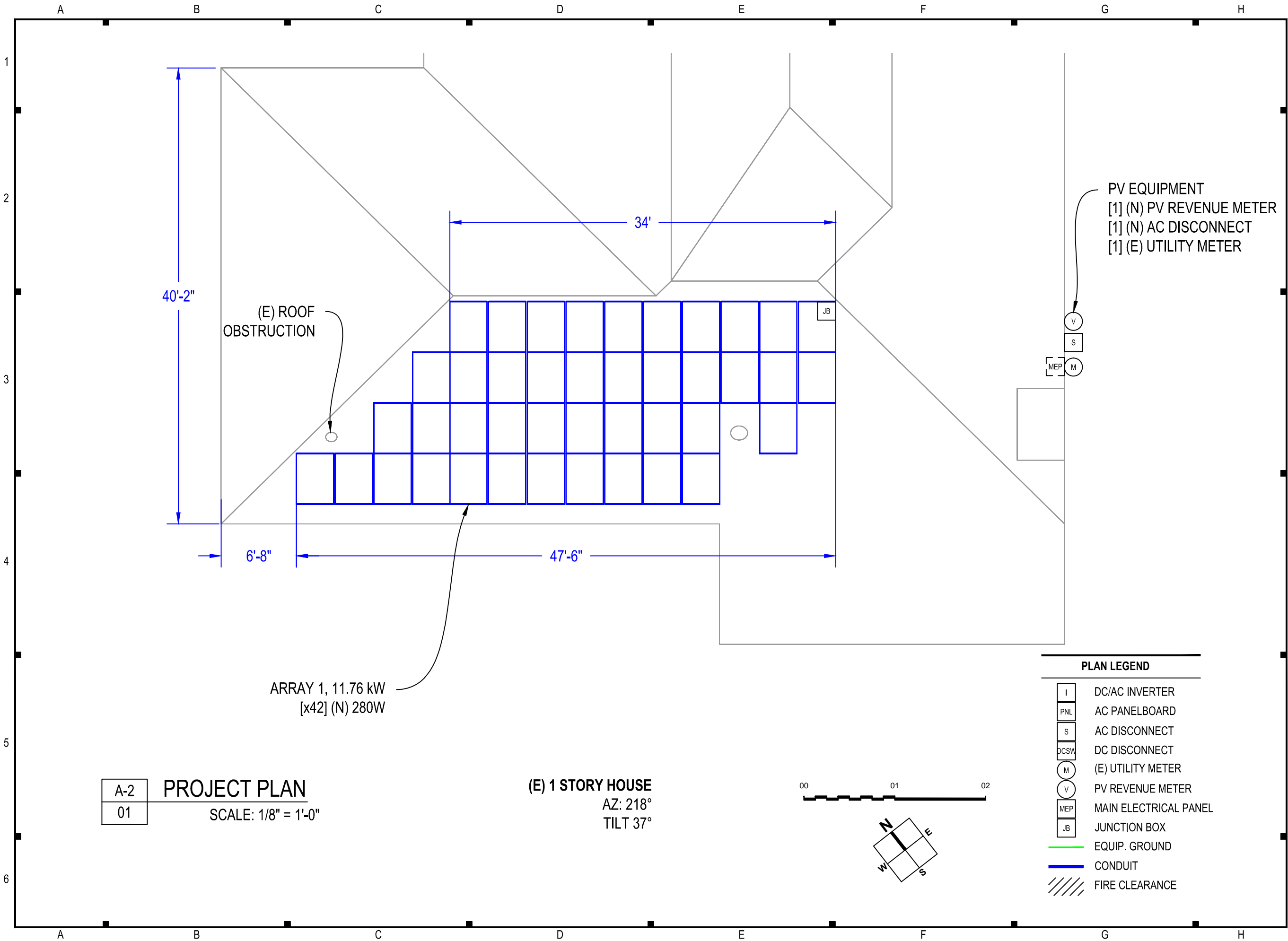
SITE PLAN

DATE: 09.16.14

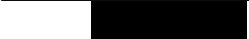
DESIGN BY: J.D.

CHECKED BY: M.M.

A-1



CONTRACTOR



PHONE: [Redacted]

LIC. No.: [Redacted]

UNAUTHORIZED USE OF THIS
DRAWING SET WITHOUT WRITTEN
PERMISSION FROM CONTRACTOR IS IN
VIOLATION OF U.S. COPYRIGHT LAWS
AND WILL BE SUBJECT TO CIVIL
DAMAGES AND PROSECUTIONS.

NEW PV SYSTEM: 11.76 kWp

RESIDENCE

ENGINEER OF RECORD

NAME:

LIC. No.:

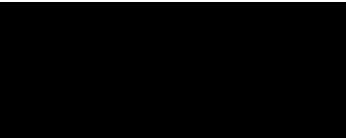
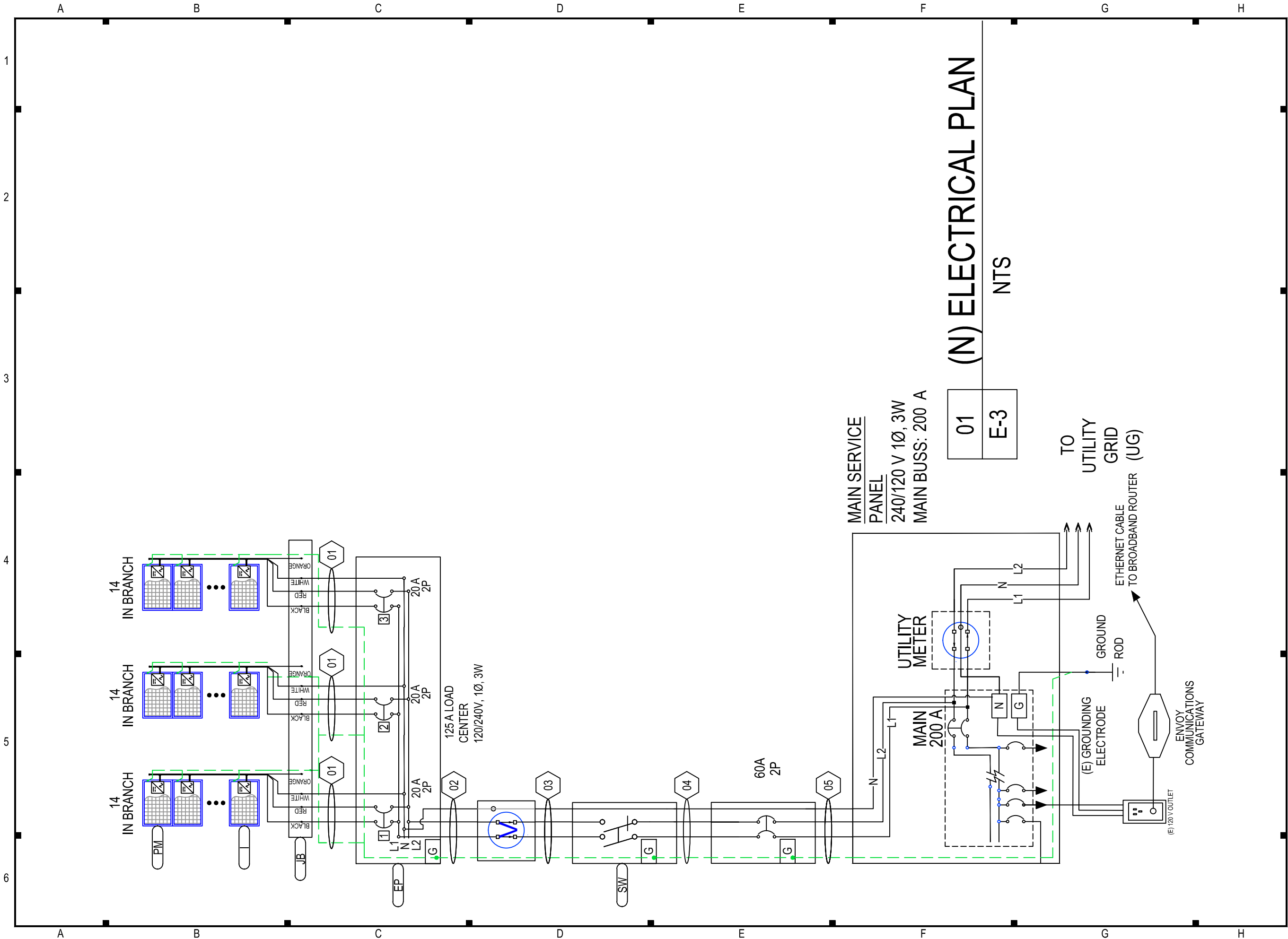
PROJECT PLAN

DATE: 09.16.14

DESIGN BY: J.D.

CHECKED BY: M.M.

A-2



CONTRACTOR

PHONE:

LIC. No.:

UNAUTHORIZED USE OF THIS
DRAWING SET WITHOUT WRITTEN
PERMISSION FROM CONTRACTOR IS IN
VIOLATION OF U.S. COPYRIGHT LAWS
AND WILL BE SUBJECT TO CIVIL
DAMAGES AND PROSECUTIONS.

NEW PV SYSTEM: 11.76 kWp

RESIDENCE

ENGINEER OF RECORD

NAME:

LIC. No.:

THREE LINE

DATE: 09.16.14

DESIGN BY: J.D.

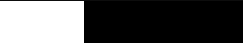
CHECKED BY: M.M.

E-3

	A	B	C	D	E	F	G	H																																																																																																																																																																																																									
1	<div>BILL OF MATERIALS</div> <table><tr><th>CATEGORY</th><th>MAKE</th><th>MODEL NUMBER</th><th>REF</th><th>QTY</th><th>UNIT</th><th>QTY/UNIT</th><th>DESCRIPTION</th></tr><tr><td>MODULE</td><td>LG</td><td>LG280N1C-G3</td><td>PM1-42</td><td>42</td><td>PIECES</td><td>1</td><td>LG LG280N1C-G3 280W, 60 CELLS, MONOCRYSTALLINE SILICON</td></tr><tr><td>INVERTER</td><td>ENPHASE</td><td>M250-60-2LL-S22</td><td>I1-42</td><td>42</td><td>PIECES</td><td>1</td><td>ENPHASE M250-60-2LL-S22 240W MICROINVERTER</td></tr><tr><td>DISCONNECT</td><td>SQUARE D</td><td>DU222RB</td><td>SW1</td><td>1</td><td>PIECE</td><td>1</td><td>SQUARE D DU222RB DISCONNECT SWITCH, 2-POLE, 60A, 240VAC</td></tr><tr><td>MISC ELECTRICAL EQUIPMENT</td><td></td><td>GEN-AC-PANEL</td><td>EP1-2</td><td>2</td><td>PIECES</td><td>1</td><td>AC SUBPANEL</td></tr><tr><td>MISC ELECTRICAL EQUIPMENT</td><td></td><td>GEN-CABLE-CLIP</td><td>HDWR7-216</td><td>210</td><td>PIECES</td><td>1</td><td>GENERIC CABLE CLIP</td></tr><tr><td>MISC ELECTRICAL EQUIPMENT</td><td></td><td>GEN-METER-80A</td><td>M1</td><td>1</td><td>PIECE</td><td>1</td><td>ELECTRICAL METER, OWNER APPROVED</td></tr><tr><td>WIRING</td><td>ENPHASE</td><td>ET10-240-40</td><td>EN1-3</td><td>3</td><td>PIECES</td><td>1</td><td>ENPHASE ENGAGE (TM) TRUNK CABLE FOR PORTRAIT LAYOUT</td></tr><tr><td>WIRING</td><td>ENPHASE</td><td>ET-TERM-10</td><td>EN4</td><td>10</td><td>BUNDLES</td><td>1</td><td>ENPHASE ENGAGE (TM) BRANCH TERMINATOR</td></tr><tr><td>WIRING</td><td>ENPHASE</td><td>ET-SEAL-10</td><td>EN5</td><td>10</td><td>BUNDLES</td><td>1</td><td>ENPHASE ENGAGE (TM) WATERTIGHT SEALING CAP</td></tr><tr><td>WIRING</td><td></td><td>GEN-6AWG-BARE-CU</td><td>HDWR1</td><td>296</td><td>FEET</td><td>1</td><td>6 AWG BARE, COPPER (MODULE/RACKING EGC)</td></tr><tr><td>WIRING</td><td></td><td>GEN-10-AWG-THWN-2-CU-RD</td><td>WR1</td><td>180</td><td>FEET</td><td>1</td><td>10 AWG THWN-2, COPPER, RED (LINE 2)</td></tr><tr><td>WIRING</td><td></td><td>GEN-10-AWG-THWN-2-CU-BLK</td><td>WR1</td><td>180</td><td>FEET</td><td>1</td><td>10 AWG THWN-2, COPPER, BLACK (LINE 1)</td></tr><tr><td>WIRING</td><td></td><td>GEN-10-AWG-THWN-2-CU-WH</td><td>WR1</td><td>180</td><td>FEET</td><td>1</td><td>10 AWG THWN-2, COPPER, WHITE (NEUTRAL)</td></tr><tr><td>WIRING</td><td></td><td>GEN-10-AWG-THWN-2-CU-GR</td><td>WR1-2</td><td>200</td><td>FEET</td><td>1</td><td>10 AWG THWN-2, COPPER, GREEN (GROUND)</td></tr><tr><td>WIRING</td><td></td><td>GEN-6-AWG-THWN-2-CU-BLK</td><td>WR2-4</td><td>60</td><td>FEET</td><td>1</td><td>6 AWG THWN-2, COPPER, BLACK (LINE 1)</td></tr><tr><td>WIRING</td><td></td><td>GEN-8-AWG-THWN-2-CU-WH</td><td>WR2-4</td><td>60</td><td>FEET</td><td>1</td><td>8 AWG THWN-2, COPPER, WHITE (NEUTRAL)</td></tr><tr><td>WIRING</td><td></td><td>GEN-6-AWG-THWN-2-CU-RD</td><td>WR2-4</td><td>60</td><td>FEET</td><td>1</td><td>6 AWG THWN-2, COPPER, RED (LINE 2)</td></tr><tr><td>WIRING</td><td></td><td>GEN-8-AWG-THWN-2-CU-GR</td><td>WR3-4</td><td>30</td><td>FEET</td><td>1</td><td>8 AWG THWN-2, COPPER, GREEN (GROUND)</td></tr><tr><td>WIREWAY</td><td>ENPHASE</td><td>ET-SPLK-05</td><td>EN6</td><td>5</td><td>BUNDLES</td><td>1</td><td>ENPHASE ENGAGE (TM) ENGAGE COUPLER</td></tr><tr><td>WIREWAY</td><td></td><td>GEN-JBOX</td><td>JB1</td><td>1</td><td>PIECE</td><td>1</td><td>JUNCTION BOX</td></tr><tr><td>WIREWAY</td><td></td><td>GEN-EMT-1DIA</td><td>WW1</td><td>90</td><td>FEET</td><td>1</td><td>EMT CONDUIT, 1 DIA.</td></tr><tr><td>WIREWAY</td><td></td><td>GEN-EMT-0.75DIA</td><td>WW2-4</td><td>60</td><td>FEET</td><td>1</td><td>EMT CONDUIT, 0.75 DIA.</td></tr><tr><td>OCPD</td><td></td><td>GEN-CB-20A-250VAC</td><td>CB1-3</td><td>3</td><td>PIECES</td><td>1</td><td>CIRCUIT BREAKER, 20A, 250VAC</td></tr><tr><td>OCPD</td><td></td><td>GEN-CB-60A-250VAC</td><td>CB4</td><td>1</td><td>PIECE</td><td>1</td><td>CIRCUIT BREAKER, 60A, 250VAC</td></tr></table>								CATEGORY	MAKE	MODEL NUMBER	REF	QTY	UNIT	QTY/UNIT	DESCRIPTION	MODULE	LG	LG280N1C-G3	PM1-42	42	PIECES	1	LG LG280N1C-G3 280W, 60 CELLS, MONOCRYSTALLINE SILICON	INVERTER	ENPHASE	M250-60-2LL-S22	I1-42	42	PIECES	1	ENPHASE M250-60-2LL-S22 240W MICROINVERTER	DISCONNECT	SQUARE D	DU222RB	SW1	1	PIECE	1	SQUARE D DU222RB DISCONNECT SWITCH, 2-POLE, 60A, 240VAC	MISC ELECTRICAL EQUIPMENT		GEN-AC-PANEL	EP1-2	2	PIECES	1	AC SUBPANEL	MISC ELECTRICAL EQUIPMENT		GEN-CABLE-CLIP	HDWR7-216	210	PIECES	1	GENERIC CABLE CLIP	MISC ELECTRICAL EQUIPMENT		GEN-METER-80A	M1	1	PIECE	1	ELECTRICAL METER, OWNER APPROVED	WIRING	ENPHASE	ET10-240-40	EN1-3	3	PIECES	1	ENPHASE ENGAGE (TM) TRUNK CABLE FOR PORTRAIT LAYOUT	WIRING	ENPHASE	ET-TERM-10	EN4	10	BUNDLES	1	ENPHASE ENGAGE (TM) BRANCH TERMINATOR	WIRING	ENPHASE	ET-SEAL-10	EN5	10	BUNDLES	1	ENPHASE ENGAGE (TM) WATERTIGHT SEALING CAP	WIRING		GEN-6AWG-BARE-CU	HDWR1	296	FEET	1	6 AWG BARE, COPPER (MODULE/RACKING EGC)	WIRING		GEN-10-AWG-THWN-2-CU-RD	WR1	180	FEET	1	10 AWG THWN-2, COPPER, RED (LINE 2)	WIRING		GEN-10-AWG-THWN-2-CU-BLK	WR1	180	FEET	1	10 AWG THWN-2, COPPER, BLACK (LINE 1)	WIRING		GEN-10-AWG-THWN-2-CU-WH	WR1	180	FEET	1	10 AWG THWN-2, COPPER, WHITE (NEUTRAL)	WIRING		GEN-10-AWG-THWN-2-CU-GR	WR1-2	200	FEET	1	10 AWG THWN-2, COPPER, GREEN (GROUND)	WIRING		GEN-6-AWG-THWN-2-CU-BLK	WR2-4	60	FEET	1	6 AWG THWN-2, COPPER, BLACK (LINE 1)	WIRING		GEN-8-AWG-THWN-2-CU-WH	WR2-4	60	FEET	1	8 AWG THWN-2, COPPER, WHITE (NEUTRAL)	WIRING		GEN-6-AWG-THWN-2-CU-RD	WR2-4	60	FEET	1	6 AWG THWN-2, COPPER, RED (LINE 2)	WIRING		GEN-8-AWG-THWN-2-CU-GR	WR3-4	30	FEET	1	8 AWG THWN-2, COPPER, GREEN (GROUND)	WIREWAY	ENPHASE	ET-SPLK-05	EN6	5	BUNDLES	1	ENPHASE ENGAGE (TM) ENGAGE COUPLER	WIREWAY		GEN-JBOX	JB1	1	PIECE	1	JUNCTION BOX	WIREWAY		GEN-EMT-1DIA	WW1	90	FEET	1	EMT CONDUIT, 1 DIA.	WIREWAY		GEN-EMT-0.75DIA	WW2-4	60	FEET	1	EMT CONDUIT, 0.75 DIA.	OCPD		GEN-CB-20A-250VAC	CB1-3	3	PIECES	1	CIRCUIT BREAKER, 20A, 250VAC	OCPD		GEN-CB-60A-250VAC	CB4	1	PIECE	1	CIRCUIT BREAKER, 60A, 250VAC	
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	<div>NEC ELECTRICAL CALCULATIONS FOR CONDUCTORS</div> <table><tr><th>ID</th><th>TYP</th><th>DESCRIPTION</th><th>CONDUCTOR</th><th>CONDUIT</th><th>NO. CNDRS. IN FILL % CNDT.</th><th>RATED AMPS</th><th>OCPD</th><th>EGC</th><th>TEMP. CORR. FACTOR</th><th>FILL ADJ. FACTOR</th><th>CONT. CURRENT</th><th>MAX. CURRENT</th><th>BASE AMPACITY</th><th>COU AMPACITY</th></tr><tr><td>1</td><td>3</td><td>AC BRANCH OUTPUT: JUNCTION BOX TO AC COMBINER PANEL</td><td>10 AWG THWN-2, COPPER</td><td>1" DIA. EMT</td><td>929.3%</td><td>14.0A</td><td>20A X 1</td><td>10 AWG THWN-2, COPPER</td><td>0.58 (68°C)</td><td>0.7</td><td>14A</td><td>17.5A</td><td>40A</td><td>16.24A</td></tr><tr><td>2</td><td>1</td><td>COMBINED OUTPUT OF INVERTERS: AC COMBINER PANEL TO PRODUCTION METER</td><td>6 AWG THWN-2, COPPER</td><td>0.75" DIA. EMT</td><td>329.8%</td><td>42.0A</td><td>60A X 1</td><td>10 AWG THWN-2, COPPER</td><td>0.82 (50°C)</td><td>1.0</td><td>42A</td><td>52.5A</td><td>75A</td><td>61.5A</td></tr><tr><td>3</td><td>1</td><td>PRODUCTION METER OUTPUT: PRODUCTION METER TO UTILITY DISCONNECT</td><td>6 AWG THWN-2, COPPER</td><td>0.75" DIA. EMT</td><td>332.8%</td><td>42.0A</td><td>60A X 1</td><td>8 AWG THWN-2, COPPER</td><td>0.82 (50°C)</td><td>1.0</td><td>42A</td><td>52.5A</td><td>75A</td><td>61.5A</td></tr><tr><td>4</td><td>1</td><td>AC DISCONNECT OUTPUT: AC DISCONNECT TO UTILITY DISCONNECT PANEL</td><td>6 AWG THWN-2, COPPER</td><td>0.75" DIA. EMT</td><td>332.8%</td><td>42.0A</td><td>60A X 1</td><td>8 AWG THWN-2, COPPER</td><td>0.82 (50°C)</td><td>1.0</td><td>42A</td><td>52.5A</td><td>75A</td><td>61.5A</td></tr><tr><td>5</td><td>1</td><td>BREAKER BOX OUTPUT (UTILITY DISCONNECT): UTILITY DISCONNECT PANEL TO POINT OF CONNECTION</td><td>6 AWG THWN-2, COPPER</td><td>0.75" DIA. EMT</td><td>332.8%</td><td>42.0A</td><td>60A X 1</td><td>8 AWG THWN-2, COPPER</td><td>0.82 (50°C)</td><td>1.0</td><td>42A</td><td>52.5A</td><td>75A</td><td>61.5A</td></tr></table>								ID	TYP	DESCRIPTION	CONDUCTOR	CONDUIT	NO. CNDRS. IN FILL % CNDT.	RATED AMPS	OCPD	EGC	TEMP. CORR. FACTOR	FILL ADJ. FACTOR	CONT. CURRENT	MAX. CURRENT	BASE AMPACITY	COU AMPACITY	1	3	AC BRANCH OUTPUT: JUNCTION BOX TO AC COMBINER PANEL	10 AWG THWN-2, COPPER	1" DIA. EMT	929.3%	14.0A	20A X 1	10 AWG THWN-2, COPPER	0.58 (68°C)	0.7	14A	17.5A	40A	16.24A	2	1	COMBINED OUTPUT OF INVERTERS: AC COMBINER PANEL TO PRODUCTION METER	6 AWG THWN-2, COPPER	0.75" DIA. EMT	329.8%	42.0A	60A X 1	10 AWG THWN-2, COPPER	0.82 (50°C)	1.0	42A	52.5A	75A	61.5A	3	1	PRODUCTION METER OUTPUT: PRODUCTION METER TO UTILITY DISCONNECT	6 AWG THWN-2, COPPER	0.75" DIA. EMT	332.8%	42.0A	60A X 1	8 AWG THWN-2, COPPER	0.82 (50°C)	1.0	42A	52.5A	75A	61.5A	4	1	AC DISCONNECT OUTPUT: AC DISCONNECT TO UTILITY DISCONNECT PANEL	6 AWG THWN-2, COPPER	0.75" DIA. EMT	332.8%	42.0A	60A X 1	8 AWG THWN-2, COPPER	0.82 (50°C)	1.0	42A	52.5A	75A	61.5A	5	1	BREAKER BOX OUTPUT (UTILITY DISCONNECT): UTILITY DISCONNECT PANEL TO POINT OF CONNECTION	6 AWG THWN-2, COPPER	0.75" DIA. EMT	332.8%	42.0A	60A X 1	8 AWG THWN-2, COPPER	0.82 (50°C)	1.0	42A	52.5A	75A	61.5A																																																																																																															
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2	1	COMBINED OUTPUT OF INVERTERS: AC COMBINER PANEL TO PRODUCTION METER	6 AWG THWN-2, COPPER	0.75" DIA. EMT	329.8%	42.0A	60A X 1	10 AWG THWN-2, COPPER	0.82 (50°C)	1.0	42A	52.5A	75A	61.5A																																																																																																																																																																																																			
3	1	PRODUCTION METER OUTPUT: PRODUCTION METER TO UTILITY DISCONNECT	6 AWG THWN-2, COPPER	0.75" DIA. EMT	332.8%	42.0A	60A X 1	8 AWG THWN-2, COPPER	0.82 (50°C)	1.0	42A	52.5A	75A	61.5A																																																																																																																																																																																																			
4	1	AC DISCONNECT OUTPUT: AC DISCONNECT TO UTILITY DISCONNECT PANEL	6 AWG THWN-2, COPPER	0.75" DIA. EMT	332.8%	42.0A	60A X 1	8 AWG THWN-2, COPPER	0.82 (50°C)	1.0	42A	52.5A	75A	61.5A																																																																																																																																																																																																			
5	1	BREAKER BOX OUTPUT (UTILITY DISCONNECT): UTILITY DISCONNECT PANEL TO POINT OF CONNECTION	6 AWG THWN-2, COPPER	0.75" DIA. EMT	332.8%	42.0A	60A X 1	8 AWG THWN-2, COPPER	0.82 (50°C)	1.0	42A	52.5A	75A	61.5A																																																																																																																																																																																																			
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CONTRACTOR



PHONE: [Redacted]

LIC. No.: [Redacted]

UNAUTHORIZED USE OF THIS
DRAWING SET WITHOUT WRITTEN
PERMISSION FROM CONTRACTOR IS IN
VIOLATION OF U.S. COPYRIGHT LAWS
AND WILL BE SUBJECT TO CIVIL
DAMAGES AND PROSECUTIONS.

NEW PV SYSTEM: 11.76 kWp

RESIDENCE

ENGINEER OF RECORD

NAME:

LIC. No.:

THREE LINE

DATE: 09.16.14

DESIGN BY: J.D.

CHECKED BY: M.M.