





(15) Meyer Burger 380 w Solar Modules  
 (15) Enphase IQ7+Microinverters  
 to be located beneath each module

-  Breaker Panel (point of connection with utility)
-  Lockable Disconnect Switch
-  Existing Utility Meter



Module Azimuth = 174 Degrees True

Pitch 21 deg. Asphalt Shingles

<b>Unless Otherwise Specified:</b> Dimensions in Inches Tolerances: Fractional ± .001 Angular: Mach ± .001		<b>Site Notes:</b> Conditions as shown, based on Field Survey performed on		Do Not Scale Drawing		HIC# 170677																			
				<b>FULLERS ENERGY, LLC</b>				Phone# 508-696-3006																	
				<b>Project Dunn Project VineyardHaven, MA</b> Description: Roof Mounted 5.7kw PV System Eversource Acct. Number TBD																					
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;">Surveyed</th> <th style="width: 30%;">Name</th> <th style="width: 30%;">Date</th> </tr> </thead> <tbody> <tr> <td>Drawn</td> <td>DS</td> <td>3/8/23</td> </tr> <tr> <td>ENG Appr.</td> <td></td> <td></td> </tr> <tr> <td>MFR Appr.</td> <td></td> <td></td> </tr> <tr> <td>QA</td> <td></td> <td></td> </tr> </tbody> </table>	Surveyed	Name	Date	Drawn	DS	3/8/23	ENG Appr.			MFR Appr.			QA					<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"><b>Size</b></td> <td style="width: 50%;"><b>Drawing No.</b></td> </tr> <tr> <td style="text-align: center; font-weight: bold; font-size: large;">A4</td> <td style="text-align: center; font-weight: bold; font-size: large;">0001</td> </tr> </table>	<b>Size</b>	<b>Drawing No.</b>	A4	0001	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"><b>Rev</b></td> </tr> <tr> <td style="height: 20px;"> </td> </tr> </table>	<b>Rev</b>	
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		<b>Material</b> (15) Meyer Burger 380w Modules (15) Enphase IQ7+ Microinverters		Scale 1 Cad = 10' .1 scale		CAD File: .vc2																			
				Sheet <b>1 of 1</b>																					