

SNAPNRACK RL SOLAR MOUNTING SOLUTION INSTALLED ON A COMPOSITION SHINGLE ROOF

MINIMIZE ROOF ATTACHMENTS ON STAGGERED ARRAYS BY USING A ROW LINK TO SUPPORT THE MODULE CANTILEVER INSTEAD OF A ROOF MOUNT

CONSTRUCT A ROW LINK FROM A SNAPNRACK B MOUNT

REQUIREMENTS:

- 1) ROW LINK(S) SHALL OCCUR WITHIN 1" TO 6" FROM THE NEAREST ADJACENT MODULE PANEL EDGE.
- 2) A ROW LINK SHALL ONLY OCCUR BETWEEN TWO ROOF ATTACHMENTS IN THE SAME ROW.
- 3) ROOF ATTACHMENT SPACING (RL SYSTEM SPACING TABLES) SHALL NOT BE EXCEEDED WITH THE USE OF ROW LINKS.
- 4) A MAXIMUM OF (2) ROOF ATTACHMENTS PER MODULE MAY BE REPLACED WITH ROW LINK(S).

REVISION:		
REV	DATE	DESCRIPTION
A	5/9/2018	NEW ITEM GTV

