



- Condensed Installation Recommendations**
1. Install Base Panel over first course of existing shingles; attach with approved fasteners on each panel end and at 18" O.C. max.
 2. Install heater cables into slot.
 3. Inspect heater cables and test at junction box; correct if necessary.
 4. Install Panel Cover and tuck in under second course of shingles; attach with approved fasteners 24" O.C. Inspect heater cables and test at junction box; correct if necessary.
 5. Seal Panel Cover with sealant across top edge to counterflash.
 6. Consult Summit Ice Melt Systems for special details and refer to Summit's Installation and Operation Guide. Per NEC, protect all circuits with GFCI Ground Fault protection.

 <p>summit ICE MELT SYSTEMS</p>	<p>Summit Ice Melt Systems, Inc. <i>Thermodynamics analyzed. Applied.™</i> Patent pending</p> <p>2911 Lake Forest Road - P.O. Box 6928 Tahoe City, CA 96145-6928 Ph: 530-583-8888 - Fax: 530-583-7777 summiticemelt.com</p>		<p>Scale Do Not Scale</p>	<p>Date 2-21-13</p>	<p>Title LT™ Existing Composition Shingle Roofing</p>
	<p>Dimensions shown are for reference only.</p>			<p>Drawing Number 220</p>	