Boral Steel® Architectural Details are divided into three (3) categories based on the install method used:

BATTEN (Panel is exposed fastened & mounted onto a wood 2x2 batten or steel hat channel)

DIRECT (Panel is exposed fastened & mounted Direct-to-the roof-deck)

GRANITE-RIDGE Shingle (Panel is hidden fastened & mounted Direct-to-the roof-deck)

CAP Shingle: Install CAP flashing to sit tightly to panel. Install a bead of sealant between Cap and Shingle. Fasten to structure with appropriate fasteners.

Panels: Install shingle to interlock fully with previous course. Fasten to structure with fasteners to penetrate decking a minimum $\frac{3}{8}$ ", seven (7) per panel.

Short Course: Cut shingle 2" past ridge and bend over the cut panel from the other side.

Panels: Cut "Short Course" as needed to fit panel lay-out. Fasten to structure with appropriate fasteners.

Roofing Underlayment: Install per Manufacturer instructions and prevailing building code, minimum ASTM D226 type II.

Profiles: GRANITE-RIDGE Shingle

GRANITE-RIDGE Shingle Non-Vented Ridge

Boral Steel Stone Coated Roofing 7575 Irvine Ctr Dr Suite 100, Irvine, CA 92618

Drawings are not to scale