NOTES:
1. CONCRETE
2. Poured-in-place SBR Base Layer (Depth varies per manufacturer recommendation)
3. Poured in place Wear Course, (2% Max Slope). Wear course depth varies based on product sold
4. 4" Min. Sub-base (Concrete, Asphalt, or 95% compacted aggregate installed in 2-2' lifts), Slope 2% Max.
5. Existing Earth, 95% compacted sub-grade, Slope 2%
6. 1-2" Bevel
7. ½" deep x 3" wide notch formed when poured

NOTE:
All information shown is suggested. Due to application variances, it is the responsibility of the engineer of record to provide all information required to suit local building codes and regulations. This detail is for representative purposes only and should not be solely used for construction purposes unless it has been certified and sealed by a qualified engineer.

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SHEET NAME: RUBBERWAY CONCRETE BORDER OR WALKWAY (NEW CONSTRUCTION)
SHEET: DETAIL NO. 9
APPROVED BY: KA DRAWN BY: JAB DATE: 1/23/15

Due to variances in local codes, construction practices and requirements, all details shall be constructed in accordance with such local codes, construction practices and requirements regardless of detail construction shown in drawing. Rubberway, Inc. reserves the right to change specifications shown without notice. All changes to specifications can only be approved by Rubberway, Inc.