

# EXPANSION JOINT TREATMENT

This detail describes the process for creating a flexible joint through a ROCK-TRED Flooring System. The filled joint will be visible upon completion.

Numbering shows order of installation.

1) CLEAN EXPANSION JOINT TO REMOVE LOOSE DEBRIS AND EXISTING FILLERS TO A MINIMUM 1.5" DEPTH. MECHANICAL PREPARATION FOLLOWED BY VACUUMING MAY BE REQUIRED.

2) INSTALL ROCK-TRED FLOORING SYSTEM OVER CLEANED JOINT.

4) INSTALL APPROPRIATE ROCK-TRED FLEXIBLE JOINT FILL MATERIAL TO GRADE.

ROCK-TRED FLOORING SYSTEM

CONCRETE

3) AFTER FLOORING SYSTEM CURE, SAW AT 2:1 (WIDTH:DEPTH) RATIO THROUGH SYSTEM AND MINIMALLY 1" DEEP INTO JOINT TO FULLY CLEAN AND PREPARE FOR FILLING.

EXPANSION JOINT MATERIAL

