

**KANSAS DEPARTMENT OF TRANSPORTATION
SPECIAL PROVISION TO THE
STANDARD SPECIFICATIONS, 2007 EDITION**

SECTION 204

EXCAVATION AND BACKFILL FOR STRUCTURES

Page 200-6, subsection 204.3b.(4). Delete the first paragraph and replace with the following:

(4) Spread Footing Bridge Foundations. From the elevation that rock or shale is encountered or from the top elevation of the footing, whichever is lower, excavate the footing as shown in the Contract Documents. No side forming is allowed below the top elevation of rock or shale, or below the top of the footing, whichever is lower. Cut spread footing bridge foundations in rock to within 6" of the bottom of footing elevation. Complete the excavation to the required elevation, using hand equipment. Do not use blasting excavation below the top of footing elevation.

Page 200-6, subsection 204.3b.(5). In the first bullet, delete (1) and replace with the following:

(1) Place a bed of granular material (4 inch minimum thickness) on the bottom of the channel, and then use a template to shape the granular material to accept the culvert.

03-30-09 BD(BS) (MI)/BD(RS) (JB)
Aug-09 Letting