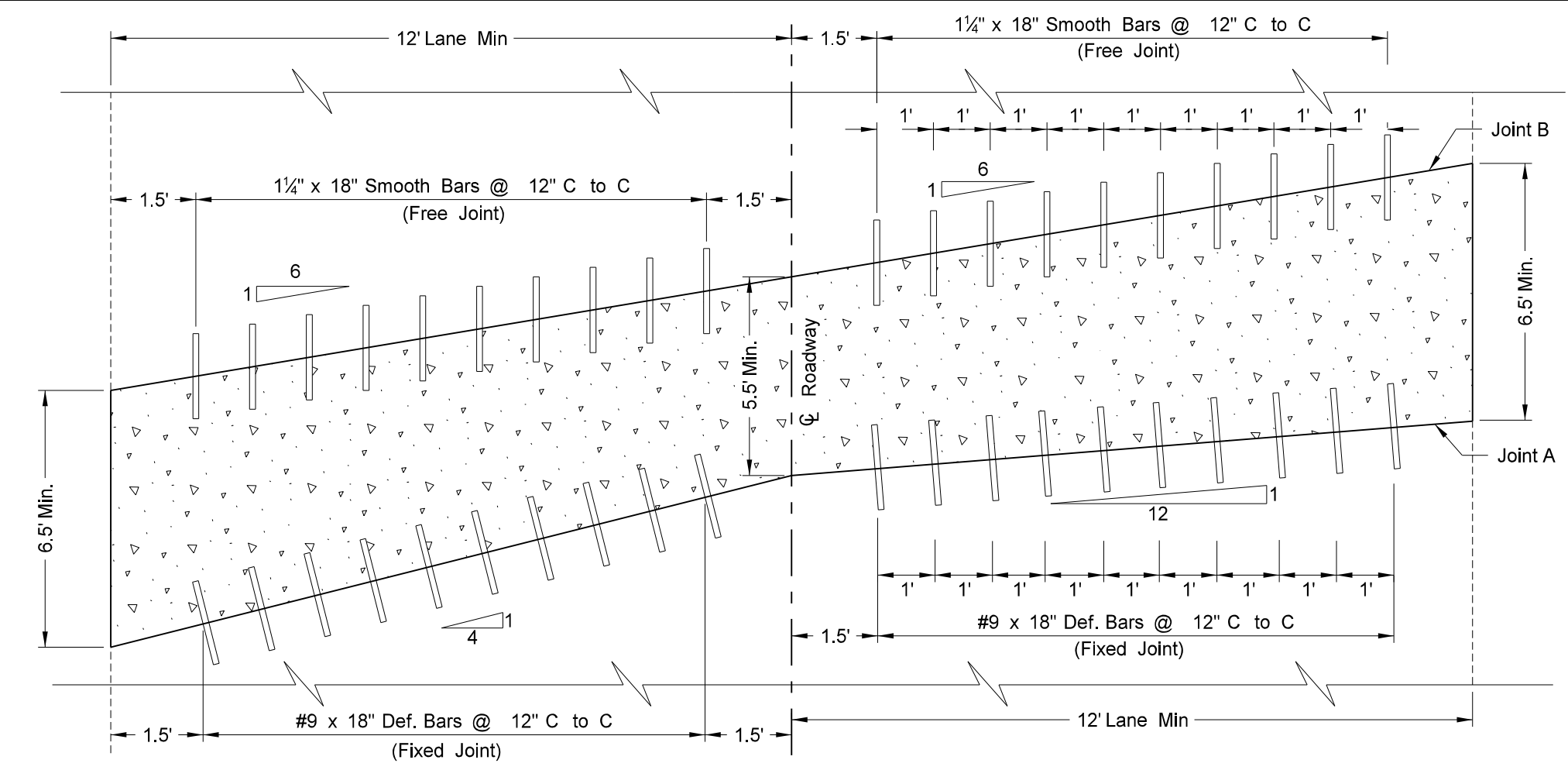
 PCC Pavement Removal

- Notes:
1. Joint A (fixed joint) shall be the new joint with the shortest distance to the next transverse joint or working random crack. Make the saw cut at a 1 to 4 skew or a 1 to 12 skew. Place deformed bars perpendicular to the face of the saw cut.
  2. Joint B (free joint) shall be the new joint with the greatest distance to the next transverse joint or working random crack. Place the smooth bars within the tolerances shown on the "Dowel Bar Placement - Full Depth Repair" detail sheet.
  3. Place free joint (Joint B) on the approach side of the repair when the distance to the next transverse joint or working random crack is equal for both new joints.



 PCC Pavement Placement

This document  
is preliminary  
and not for  
construction or  
implementation  
purposes.

Concrete Pavement Repair For Skewed Joints  
Full-Depth, Non-Reinforced PCC Pavement  
(Longitudinal Length Less Than One Panel)

Project Description

Project Location