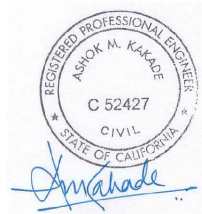
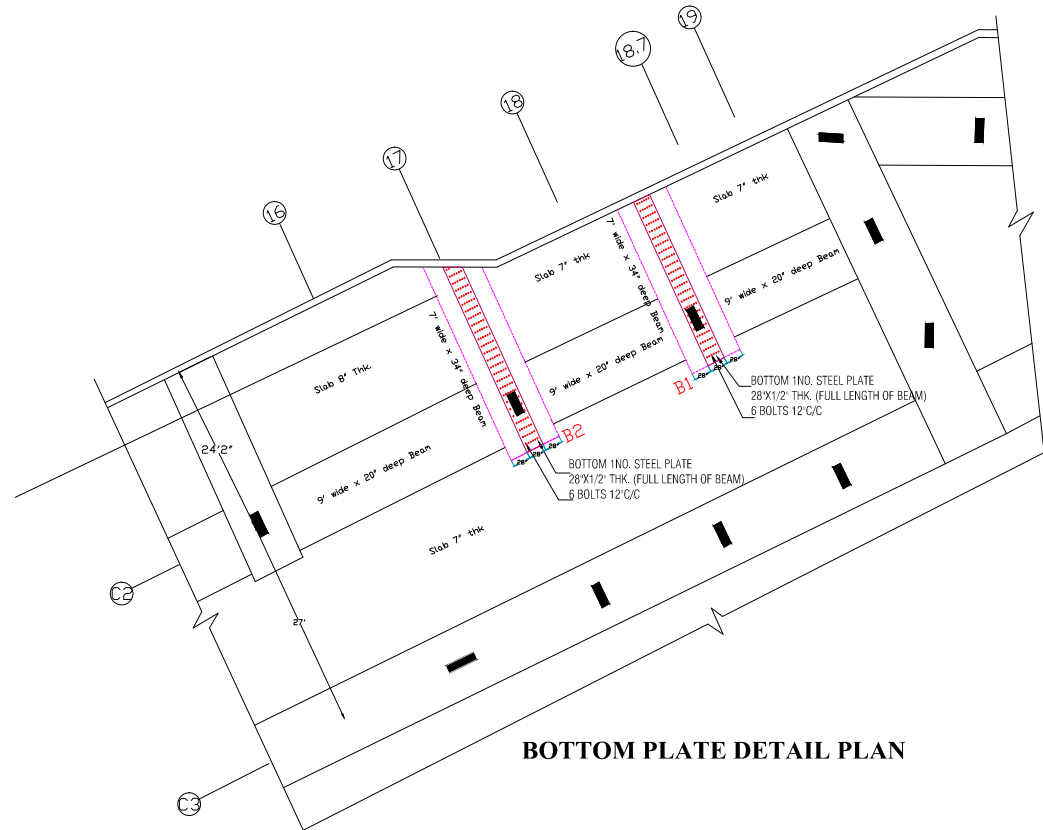


- Perform Ground Penetrating Radar (GPR) scanning on all surfaces receiving the new steel plates.
- Clearly mark the locations and extents of all existing reinforcing steel and other embedded elements detected on the surfaces of the beams using a permanent marker. Marking should be distinguishable from any existing markings.
- Prepare fabrication drawings with reference of located reinforcing steel to avoid cutting any existing rebar during drilling. Generally a shifting of upto 2" of bolt location is permissible for proposing fabrication drawings, however drilling to take place only after fabrication drawings are approved by EOR.



Date: 07/20/2026	SUBMITTAL SET
Project: Palisades at Tahoe (The Village)	
Subject: Schematic of Beam Strengthening/SD2	
Drawing Size: Arch D	Scale: NTS
 Concrete Science, Inc. INVESTIGATION TESTING ENGINEERING	
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