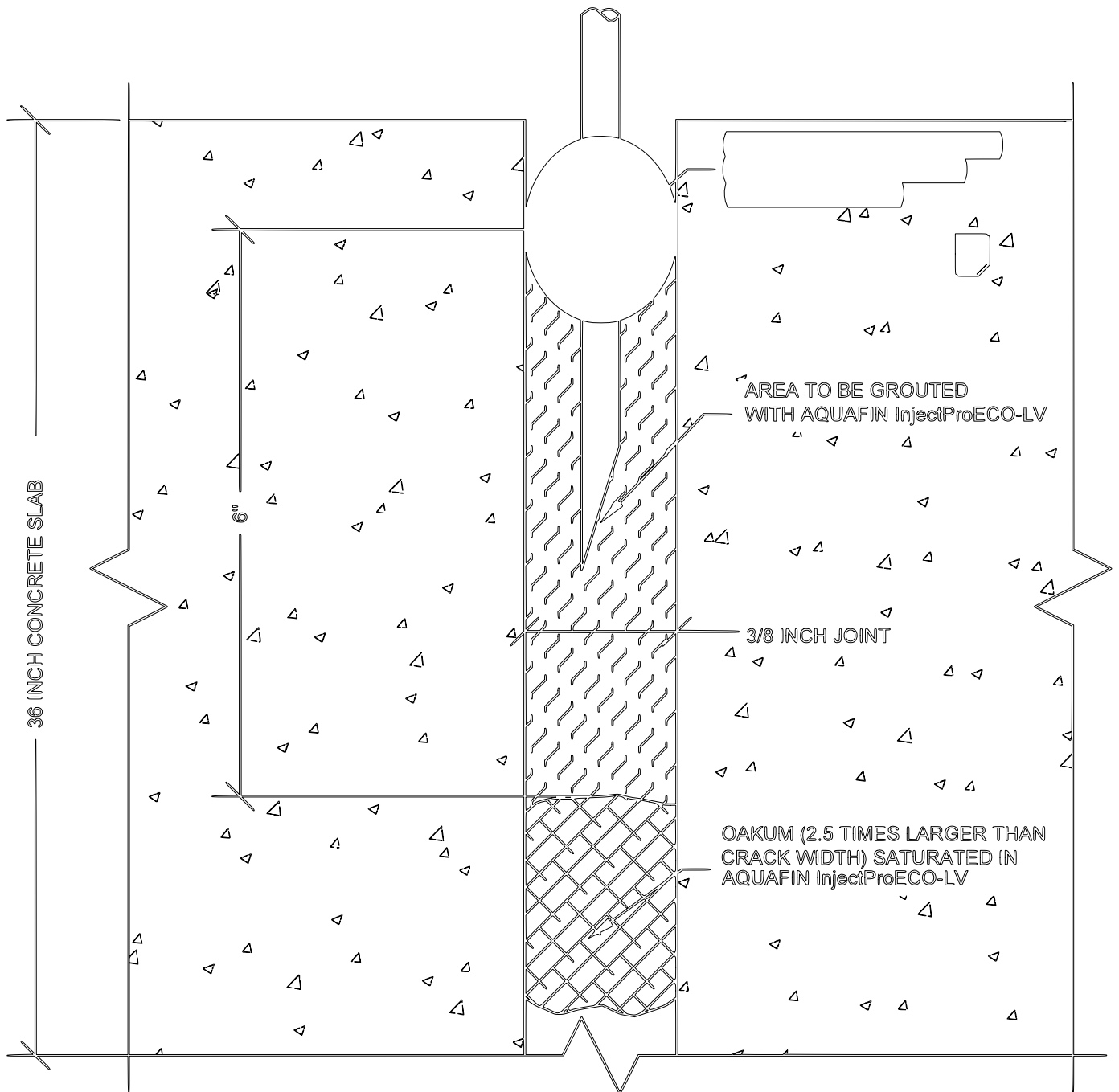


PROCEDURE FOR SEALING FLOOR SLAB JOINTS: OPTION B

1. Rout and clean joint to a depth of 1/2 the thickness of the concrete slab. (ie: 18 inches on a 36 inch slab).
2. Make sure joint is a least 3/8" inches wide.
3. Saturate oakum in Aquafin InjectProECO-LV by submerging in resin, then immediately submerging in water.
4. Immediately place saturated oakum in cleaned joint at the depth 1/2 (half) thickness of the slab.
5. Allow to cure approximately 40 minutes.
6. Place closed cell backer rod in joint approximately 6" inches above the bottom seal.
7. Insert 1/4" inch injection needle through the upper backer rod seal.
8. Pump Aquafin InjectProECO-LV accelerated with 1% InjectProECO-LV Accelerator under low pressure taking into consideration the expansion of 3-5 times for the Aquafin InjectProECO-LV.



SECTIONAL VIEW OF CONCRETE SLAB

N.T.S

Drawing No. <b>AIP-2</b>	Date 08/1/2017
	Scale N.T.S.
	Drawn EK-SK
Project GROUTING DETAILS	

FLOOR JOINT REPAIR OPTION B	
Drawing Title	

Client AQUAFIN