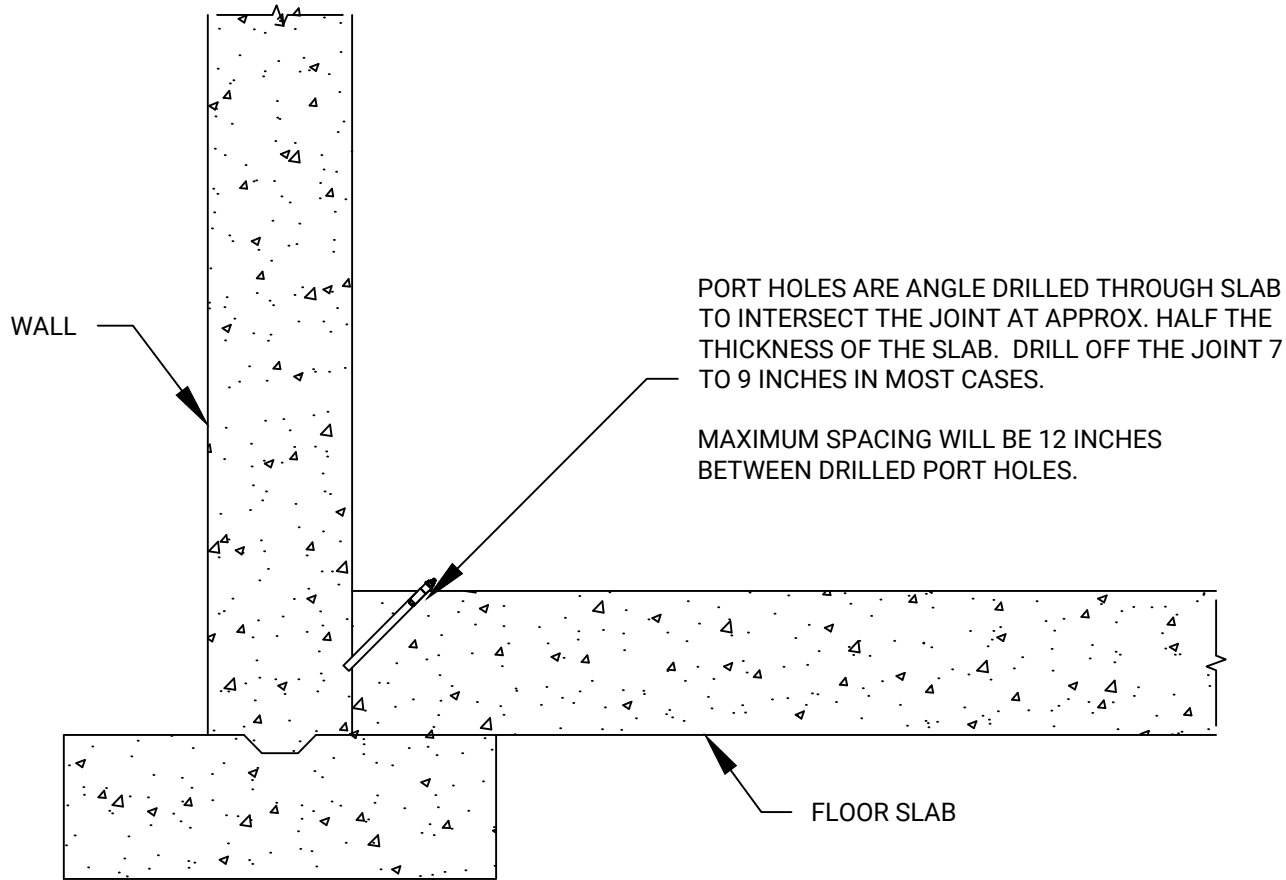


FLOOR TO WALL INJECTION - FLOATING SLAB CONDITION

1. ANGLE DRILL THROUGH CONCRETE TOWARDS THE JOINT, ½ INCH DIAMETER HOLES THROUGH THE CONCRETE SLAB. HOLES SHOULD BE A MAXIMUM OF 9 INCHES OFF THE JOINT AND DETERMINED BY SLAB THICKNESS, MIDPOINT INTERSECTION DESIRED
2. SPACE DRILL HOLES A MAXIMUM OF 12 INCHES APART. SPACING WILL VARY DEPENDING ON THE WIDTH (TIGHTNESS) OFF THE JOINT.
3. INSERT ½ INCH PACKERS.
4. PUMP POTABLE WATER INTO EACH PORT TO ENSURE MOISTURE FOR REACTIVITY WITH GROUT. PUMP ADCOS PURINJECT® 1C FLEX UNDER MODERATE PRESSURE AS REQUIRED, TAKING INTO CONSIDERATION THE EXPANSION FACTOR OF 20 TIMES FOR ADCOS PURINJECT® 1C FLEX.
5. WATCH FOR PORT TO PORT TRAVEL TO ENSURE COVERAGE.
6. REMOVE PORTS AND REPAIR DRILL HOLE USING RAPID SET MORTAR.



FOUNDATION SECTIONAL VIEW  
AS NOTED

DATE	10/30/2023
DRAWN_BY	D.J.I.
SCALE	N.T.S.
PRODUCT_NUMBER	PURINJECT® 1C FLEX

<b>FLOOR TO WALL INJECTION - FLOATING SLAB</b>
DRAWING_TITLE

