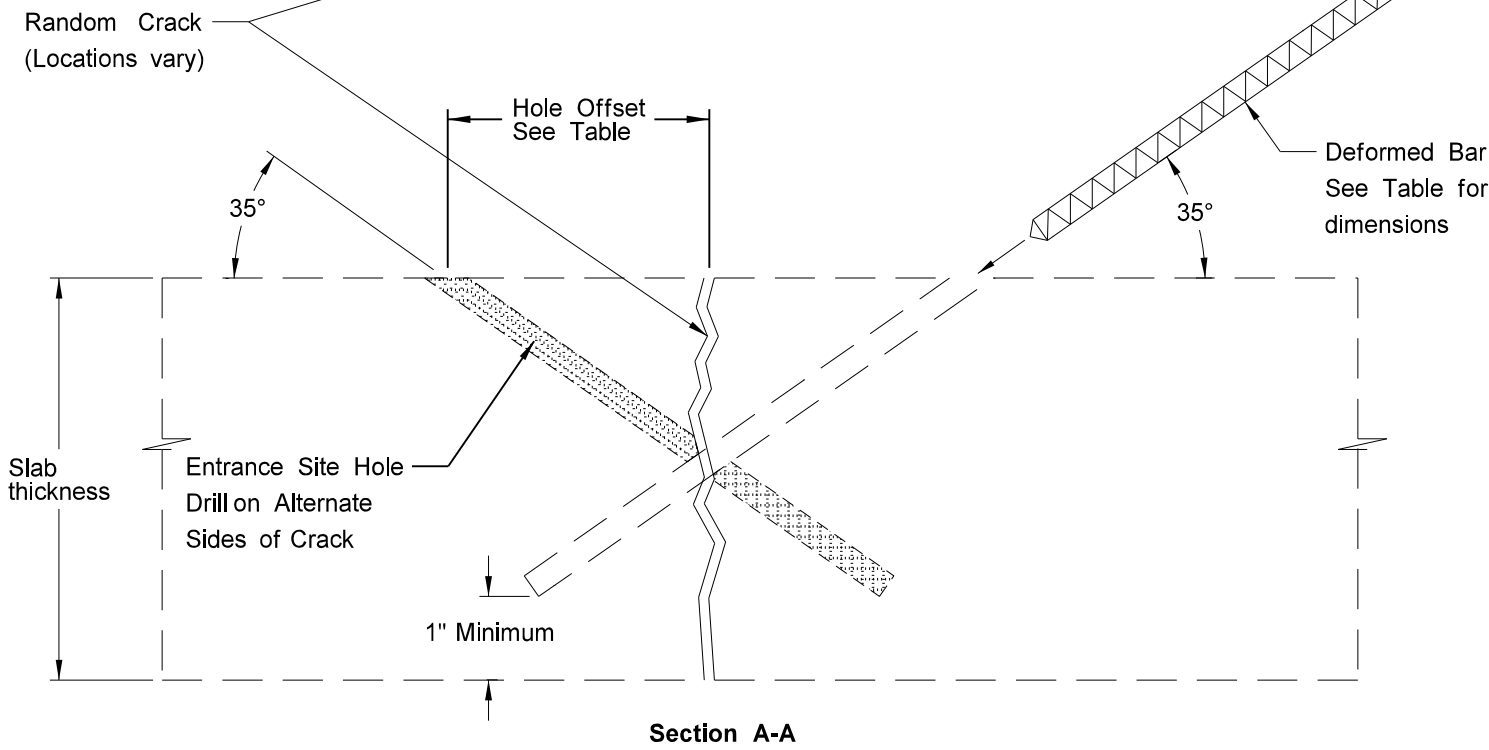


Plan



Section A-A

Random Crack Stitching Locations			
Beginning Station	Ending Station	Length of Crack Feet	# of Bars Each
1075+14	1076+70	156	78
465+82	468+63	281	141
469+98	470+72	74	37
473+36	474+00	64	32
478+56	479+35	79	40
489+54	490+24	70	35
Total Bars			363

Cross Stitching Bar Dimensions & Hole Locations (No 6 Bars)		
Slab Thickness (inches)	Hole Offset (inches)	Bar Length (inches)
8	5.75	9.50
8 ½	6.25	10.25
9	6.50	11.00
9 ½	7.00	11.75
10	7.25	12.50
10 ½	7.50	13.25
11	7.75	14.50
11 ½	8.25	15.25
12	8.50	16.00

*Edit Random Crack Stitching Locations Table.
Then delete this text.*

Notes:

- Epoxy deformed bar into hole. Length shown in table provides 1-inch cover at surface and assume drilling per note 2.
- Do not drill hole completely through slab. Stop drilling so epoxy/grout will not run out of the bottom when filling.

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

Random Crack Stitching Detail
Project Description
Project Location