

PART B: BREACHING SECTIONS ON ROAD BRIDGES					
Bridges	Breaching Sites	Critical Gauge Point Location	Designed Capacity (Lac cusecs)	Critical Gauge	
				Point	Level (ft)
RIVER CHENAB					
Alexandra Bridge	Dip between Alexandra & Wazirabad Railway Road Mile 821/03	-	8.70	32°29'28.09"N	74° 5'51.13"E
Old G.T Road Chiniot Bridge	R.D: 2500 of Chiniot Flood Bund	5000 of Chiniot Bund (600)Rising	7.00	31°44'46.72"N	72°58'31.60"E
Rivaz Bridge	Mile 44-45 of Jhand Chund Railway Line.	RL 526 at RD 1500 of Thatta Mahala Bund	7.00	31°24'25.42"N	72°17'25.65"E
Shershah Bridge	LEFT SIDE Shershah Flood Bund, Railway Track and Muzaffargarh Multan Metaled Road	At 3-4 KM Railway Track, 2 breaches of 500 ft each in the Bund Railway Track and the Highway	-	30° 4'29.50"N	71°18'13.99"E
	RIGHT SIDE 1.Doaba Flood Bund (Chenab Right Bank) 2.Railway Bund. 3. Highway Flood Bund. 4. Rohari Flood Bund.	RD: 12-13. KM 9-10 of Railway Bund. Opp: KM 9-10 of Railway Flood Bund. RD: 8000-9000, RD: 14001) & RD: 20000.	-	30° 4'49.40"N	71°16'22.75"E
Muhammad Wala Bridge	Akbar Flood Bund at RD 11+000	417.5 ft.	-	-	-
RIVER RAVI					
Shahdara Bridge	RD 56-64 of Shahdara Disty Bund	RL. 698 at Shahdara Disty. Bund	2.50	31°41'27.84"N	74°21'9.67"E

Source: Table 7.3 of Task-A Report (Development of National Flood Protection Plan-IV & PC-I, Final Report August 2019)