NOTES:
1. The approximate shape of the Portland Cement Concrete waterway is an arc, with a radius of 2.3 feet.
2. At inlets and other special locations, widen and shape paved waterway to drain.
3. Construct Portland Cement Concrete waterway in uniform sections 20 feet in length, except closure sections are not less than 5 feet in length. Place expansion joints, with curtain walls at 150 foot intervals.
4. At outlet end of each Portland Cement Concrete waterway, construct a curtain wall on the downstream end of the last section of waterway.

PORTLAND CEMENT CONCRETE WATERWAY

SECTION A-A

EXPANSION JOINT FOR PORTLAND CEMENT CONCRETE WATERWAY

PLAN

SECTION B-B