**GENERAL NOTES:**
1. FOR ADDITIONAL DETAILS, SEE STANDARD DRAWING MB-2.
2. DRAINAGE OPENINGS SHALL BE PLACED AT EACH SAG POINT, 15 m (50 ft) EACH SIDE OF SAG POINTS AND AT 30-m (100-ft) INTERVALS THEREAFTER. WHERE THE FLOW OF SURFACE WATER RUNOFF IS TOWARD THE BARRIER, REINFORCING STEEL SHALL BE ADJUSTED TO PROVIDE A 50-mm (2-in) CLEARANCE OVER THE OPENING.

**STATE PROJECT NO.**

MISS.

180.

255 R I

BAR "A2"

---, II' "-

CONTINUOUS BARS

NOTE: BARS "A2" ARE #13 BARS SPACED @ 225 O.C.

150 X 150 - 8L4 X 8L4 OR
150 X 150 - 6L4 X 6L4 WIRE

MECH. 2A 8 8 @ 225 O.C.

100-mm PAVED MEDIAN CLASS "C" CONCRETE

SECTION A-A

STRAIGHT *13 BARS @ 225 O.C.

TIEING STEEL REQUIRED.

(TO BE INCLUDED IN CONCRETE MEDIAN BARRIER PAY ITEM)

150 X 150 - 8L4 X 8L4 OR
150 X 150 - 6L4 X 6L4 WIRE

MECH. 2A 8 8 @ 225 O.C.

100-mm PAVED MEDIAN CLASS "C" CONCRETE

SECTION B-B

NOTE: BARS "AI" ARE #13 BARS SPACED @ 225 O.C.

150 X 150 - 8L4 X 8L4 OR
150 X 150 - 6L4 X 6L4 WIRE

MECH. 2A 8 8 @ 225 O.C.

100-mm PAVED MEDIAN CLASS "C" CONCRETE

NOTE: BARS "AI" ARE #13 BARS SPACED @ 225 O.C.

150 X 150 - 8L4 X 8L4 OR
150 X 150 - 6L4 X 6L4 WIRE

MECH. 2A 8 8 @ 225 O.C.

100-mm PAVED MEDIAN CLASS "C" CONCRETE