

Repair Area

Varies — See Roadway Plans

3-1/2" A.C. Pav't.,
Mix No. IV
(1-1/2" Initial Paving
Course, Tack Coat
2" Final Paving Course)

Sawcut

Top of Exist.
A.C. Pav't.

Cold Planing
(Thickness =
3-1/2" + "a")

Asphalt Concrete Base
Thickness = "a"
See Schedule on
this Sheet.

Not to Scale

The diagram illustrates two types of pavement markings:

- Top Diagram (Tapered Marking):** Shows a tapered marking with a hatched pattern. The top edge is labeled "Edge of Pavement". The bottom edge is labeled "Baseline or Stationline". The width of the marking is labeled "Width", and the length is labeled "Length". An arrow indicates the "Direction of Traffic" pointing left. The "Offset from Baseline or Stationline to Center of Weakened Pavement Area" is indicated by a vertical line with a right-angle symbol.
- Bottom Diagram (Rectangular Marking):** Shows a rectangular marking with a hatched pattern. The top edge is labeled "Edge of Pavement". The bottom edge is labeled "Baseline or Stationline". The width of the marking is labeled "Width", and the length is labeled "Length". An arrow indicates the "Direction of Traffic" pointing right. The "Offset from Baseline or Stationline to Center of Weakened Pavement Area" is indicated by a vertical line with a right-angle symbol.

Not to Scale

DATE: 03/19/99
SCALE: 1 = 1
FILE: 9815-201



