

Determining High Consequence Area

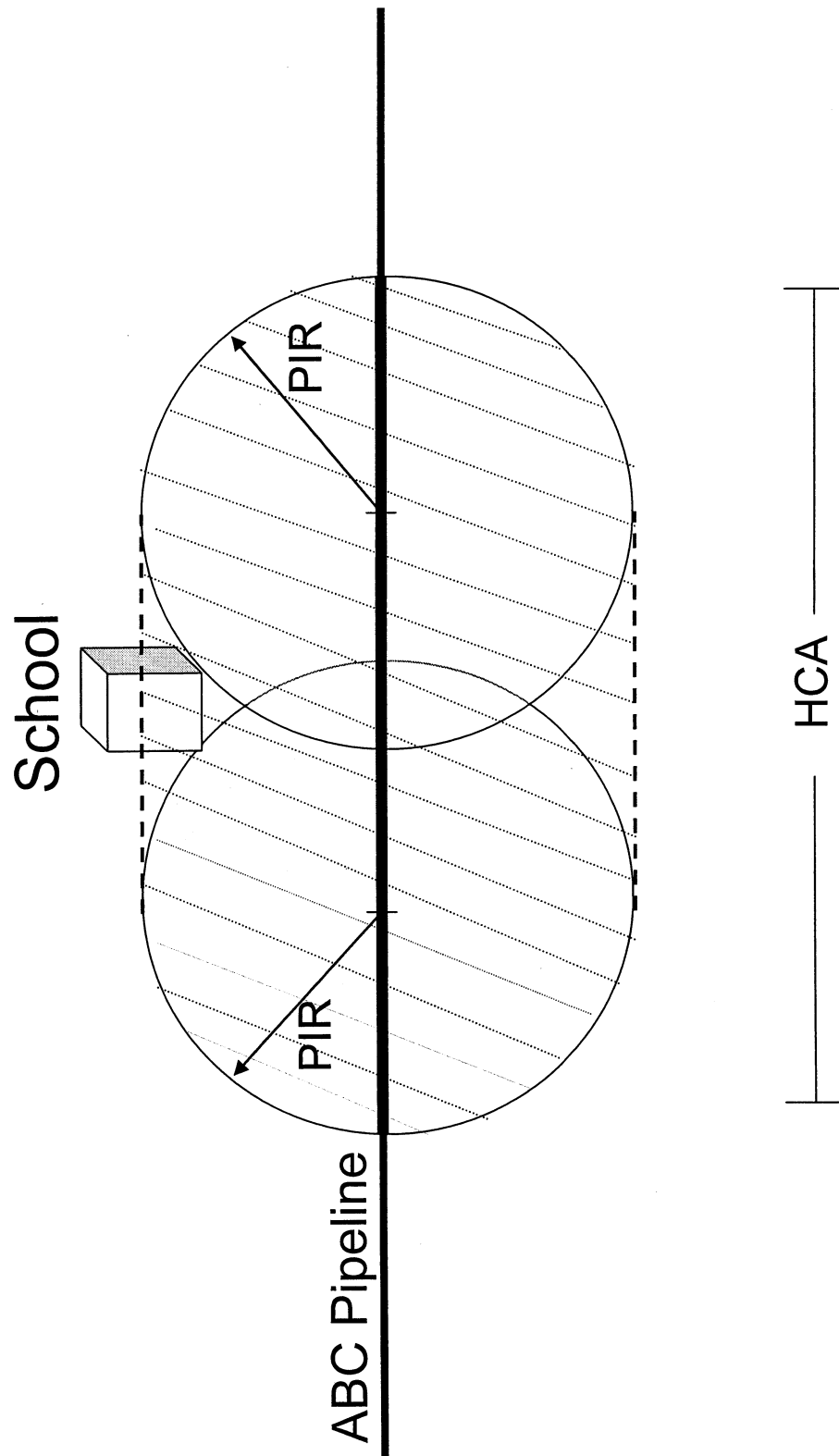


Figure E.I.A

II. Guidance on Assessment Methods for Transmission Pipelines Operating Below 30% SMYS

(a) Table E.II.1 gives guidance to help an operator implement requirements on assessment methods for addressing time dependent and independent threats, for

transmission pipelines operating below 30% SMYS *not* in HCAs (i.e. outside of potential impact circle) but located within Class 3 and 4 Locations.

(b) Table E.II.2 gives guidance to help an operator implement requirements on assessment methods for addressing time

dependent and independent threats, for transmission pipelines operating below 30% SMYS in HCAs.

(c) Table E.II.3 gives guidance on preventative & mitigative measures addressing time dependent and independent