



Diagram illustrating a roof-to-wall connection. The roof is shown on the left, and the wall is on the right. A vertical dimension line indicates a height of 6'-0" MAX, with a note "SEE NOTE 1". A 45-degree angle is shown for the roof slope. A "FLAPPER CAP" is indicated at the top of the wall. The connection is labeled "TO CRITICAL GRADE MUFFLER. SEE SPECS FOR REQUIREMENTS".

A cross-sectional diagram of a pipe support saddle assembly. The diagram shows a large circle representing the pipe, with a smaller circle inside representing the saddle. The area between the pipe and the saddle is filled with diagonal hatching. A thick black line represents the saddle's structure. A small black dot is located on the hatched area. Labels with leader lines point to various components:

- INSULATION SEE SPECIFICATIONS FOR TYPE AND THICKNESS**: Points to the hatched area between the pipe and the saddle.
- PROTECTIVE COVERING PER SPECIFICATIONS**: Points to the outer boundary of the pipe.
- COORDINATE WITH GENERATOR MANUFACTURER**: Points to the thick black line representing the saddle structure.
- PIPE SUPPORT SADDLE PER SPECIFICATIONS AT HANGER LOCATIONS**: Points to the thick black line representing the saddle structure.

2 GENERATOR EXHAUST TERMINATION
M-501 SCALE: N.T.S.

[illegible]