

The diagram illustrates a trenchless pipe repair (EPR) system. A vertical access shaft is shown on the left, with a 0-150 PSIG transducer connected to it. The shaft is labeled 'EPR' and 'CONNECT TO 0-150 PSIG TRANSDUCER'. The shaft is connected to a horizontal test section, which is labeled 'TEST SECTION'. The test section is shown in a cross-section view, with various components labeled with numbers 1 through 19. A detailed cross-section of the trench is shown at the bottom left, with labels for 'PRIME COAT PER SECTION 408-PRIME COAT', 'CLSM MINIMUM DEPTH* 12" FOR MINOR COLLECTOR ROADWAYS (P-OR-B) <80', '24" FOR COLLECTOR AND ARTERIAL ROADWAYS (P-OR-B) (NOT REQUIRED FOR TRENCH WIDTHS GREATER THAN 3-FT. *)', and '2' MIN.'.

[illegible]