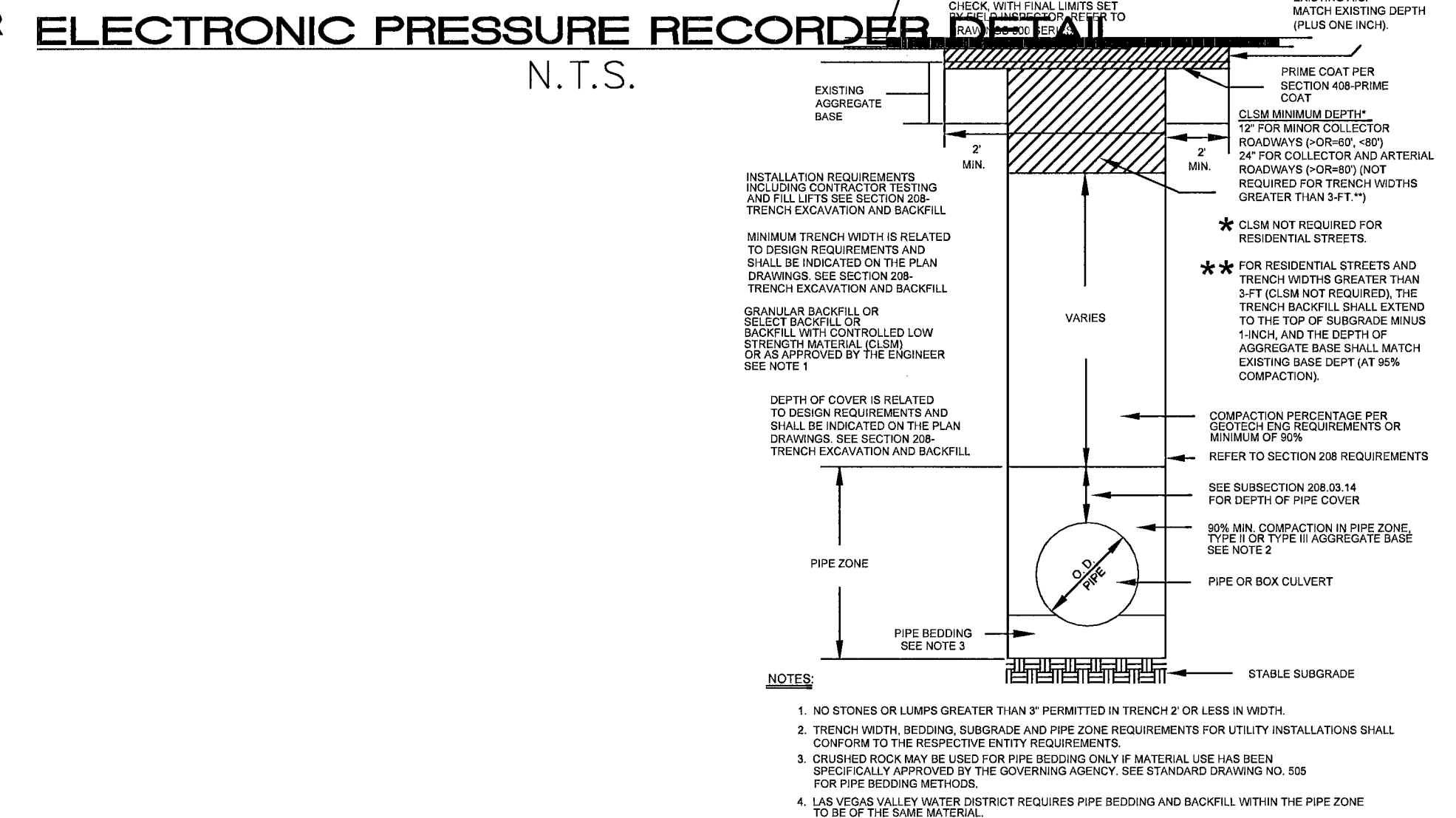


COMMUNICATION BOX POLE DETAIL

The diagram illustrates the assembly of a communication box on a pole. Key components and their specifications are as follows:

- Pole Top:** A grid-like structure labeled (13) is mounted at the top.
- Communication Box:** A rectangular box labeled "COMMUNICATION BOX" is mounted on the pole. It features terminals (7), (8), (9), and (15). A label (16) is attached to its side.
- Dimensions:**
 - A vertical dimension of **10'** spans from the top of the box to the ground level.
 - A vertical dimension of **8'** spans from the bottom of the box to the top of the foundation.
 - A horizontal dimension of **18" MIN.** indicates the minimum width of the foundation.
- Foundation:** A cross-section view shows the pole embedded in a foundation labeled (17). The foundation is filled with a material represented by small circles.
- Labels and Notes:**
 - "INSTALL OUTSIDE OF POLE" points to terminal (14).
 - "WIRE TO BE LOCATED WITHIN POLE" points to the interior of the pole.
 - "INSTALL ABOVE EX. GRADE" points to the top of the pole above ground.
 - "PROPOSED TYPE 1-A POLE PER CCUSD No. 806" points to the main pole section.
 - "PROPOSED PEDESTAL PER CCUSD No. 807" points to the base of the pole where it meets the foundation.
 - "NOTE: BURIED TO THE COMM. A MINIMUM DE" (partially visible) refers to the burial depth.
 - "TO ELECTRONIC PRESSURE RECORDER" points to the foundation area.
 - "PROPOSED TYPE 'C' FOUNDATION PER CCUSD No. 717" points to the foundation itself.



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