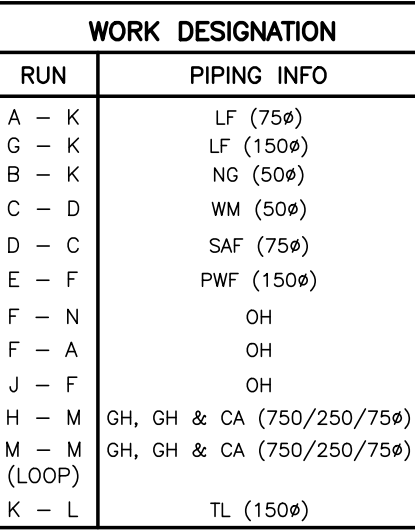




The diagram illustrates a cross-section of a trench with various components and dimensions. The trench is shown in profile, with the top surface sloping downwards from left to right. The left side is labeled "LANDFILL SIDE" and the right side is labeled "ROAD SIDE".

Key components and dimensions include:

- Top Surface Slope:** Indicated by a dashed line with a slope of 1:1.5.
- Backfill Material:** The area above the trench is labeled "BACKFILL MATERIAL".
- Minimum Cover:** A vertical dimension of 2400 MINIMUM COVER is shown from the top of the trench to the bottom of the backfill material.
- Warning Pipe:** A vertical dimension of 700 is shown for the warning pipe.
- 150# HDPE Compressed Air Line:** A vertical dimension of 500 is shown for this line.
- 150# HDPE Purge Well Foreman:** A vertical dimension of 150# HDPE PURGE WELL FOREMAN is shown.
- 150# HDPE Sanitary Foreman:** A vertical dimension of 150# HDPE SANITARY FOREMAN is shown.
- 150# HDPE Low Quality Gas Header:** A vertical dimension of 150# HDPE LOW QUALITY GAS HEADER is shown.
- 150# HDPE Leachate Foreman:** A vertical dimension of 150# HDPE LEACHATE FOREMAN is shown.
- Bedding Material:** The area at the bottom of the trench is labeled "BEDDING MATERIAL".
- Dimensions:** Various dimensions are provided for the trench and its components, including 300, 500, 63425, 800, 1000, 1500, 2000, 2400, 2800, 3000, 3200, 3400, 3600, 3800, 4000, 4200, 4400, 4600, 4800, 5000, 5200, 5400, 5600, 5800, 6000, 6200, 6400, 6600, 6800, 7000, 7200, 7400, 7600, 7800, 8000, 8200, 8400, 8600, 8800, 9000, 9200, 9400, 9600, 9800, 10000.

NOTE:
CONFIGURATION OF COMMON TRENCH VARIES DEPENDING ON LOCATION.

COMMON TRENCH DETAIL

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