EROSION CONTROL INSTALLATION DETAILS

LANDLOK TIMB INSTALLATION DETAILS FOR CHANNELS

GENERAL NOTES:
1. Landlok TIMB is fabricated using heavy-duty, interlocking polymer membahs which are extremely resistant to erosion control and compaction. Geomembrane is supported by mortar bed which is bonded to the TIMB. The TIMB is not designed to carry loads from overlying layers or structural supports.
2. The TIMB is not intended for traffic, and no additional bearing capacity shall be assumed. The project shall be designed to accommodate the loads from overlying layers and structural supports.
3. The geomembrane is intended to provide additional bearing capacity. The project shall be designed to accommodate the loads from overlying layers and structural supports.

VENTILATION HOLE DETAILS:
- The ventilation hole is located at the top of the TIMB, near the edge of the channel. The hole is intended to allow for ventilation and drainage.
- The ventilation hole is typically located at the top of the TIMB, near the edge of the channel. The hole is intended to allow for ventilation and drainage.

INSTRUCTIONS:
- INSTALLATION:
  - Install the TIMB in a manner that ensures proper drainage and ventilation.
  - Ensure that the TIMB is properly secured to the substrate to prevent movement.
- FLOW OF WATER:
  - Flow of water is directed through the TIMB, ensuring proper drainage and ventilation.
- FLOW DIAGRAM:
  - The flow diagram illustrates the direction of water flow through the TIMB.
- DETAIL VIEWS:
  - Detailed views of the TIMB and its installation are shown, providing a clear understanding of the installation process.
- MATERIALS:
  - The materials used in the TIMB installation are shown in the materials list, including the geomembrane, mortar bed, and other necessary components.

DATE: [Date]

[Signature]
[Name]
[Position]

[Company]

[Copyright Notice]