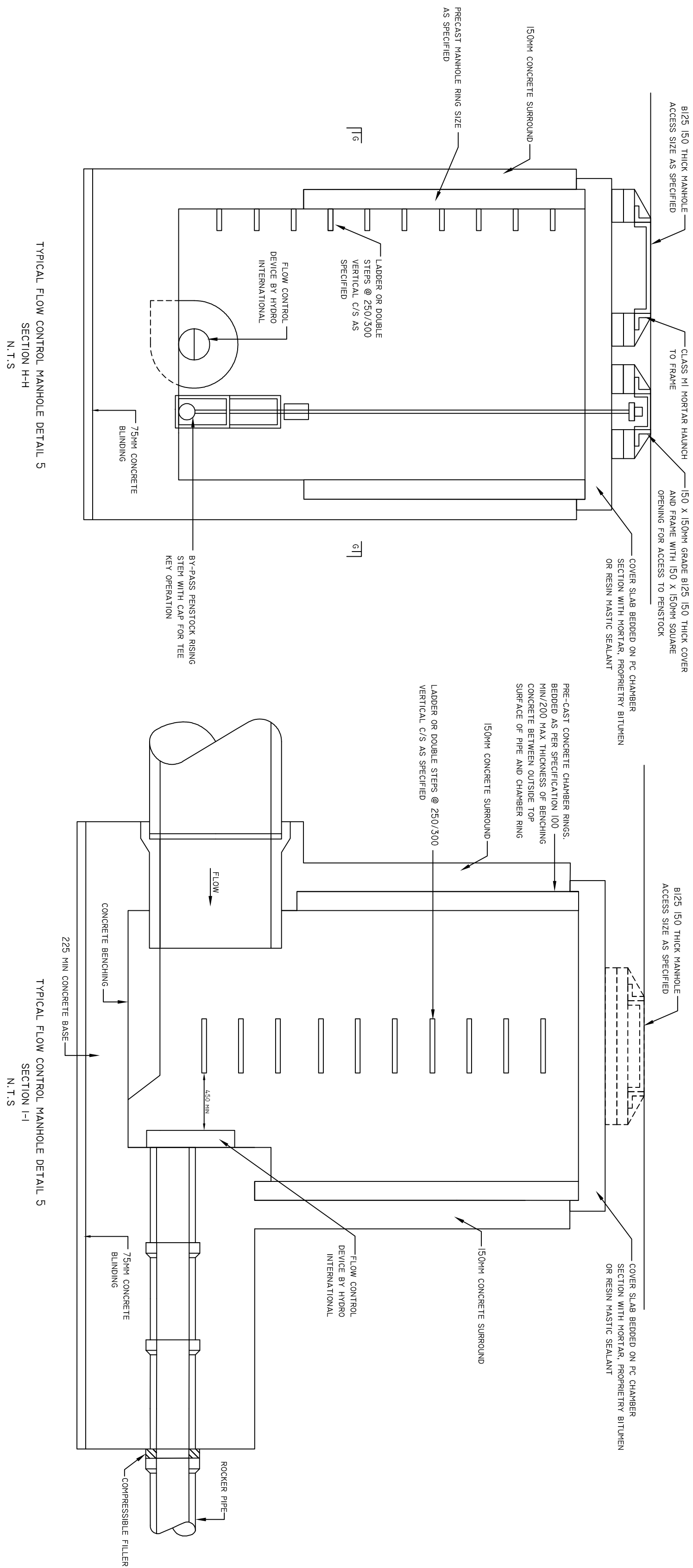


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The diagram illustrates a cross-section of a landscape installation on a sloped site. Key components and labels include:

- Topsoil:** Indicated by arrows pointing to the upper layers of soil on both the left and right slopes.
- 1:10 Slope:** The primary slope of the site, indicated by arrows on both sides.
- 600 MAX:** A dimension indicating the maximum depth of the topsoil layer.
- 1:3 Slope:** A steeper slope section located beneath the main topsoil layer.
- Subsoil:** The natural ground beneath the topsoil, shown with diagonal hatching.
- Planting and Grasses to Landscape Architects Details:** A boxed area containing a detailed cross-section of a planting bed.
- Engineered Topsoil Root Zone:** A specific layer within the planting bed designed for root growth.
- 600mm:** A dimension indicating the depth of the engineered topsoil root zone.
- As Shown:** A label pointing to the planting bed details.
- Geotextile Surround:** A layer surrounding the planting bed, indicated by a red line.
- Single Sized or Crushed Stone:** Indicated by arrows pointing to the stone layers on the slopes.

PROPOSED RAIN GARDEN DETAIL
N.T.S



CONSTRUCTION

-	INITIAL ISSUE	12.05.21	AM
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BELOW GROUND DRAINAGE DETAILS ON

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