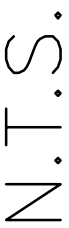


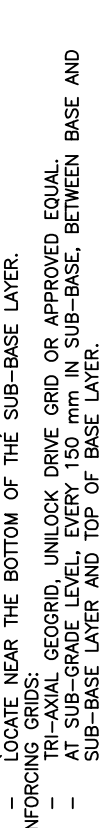
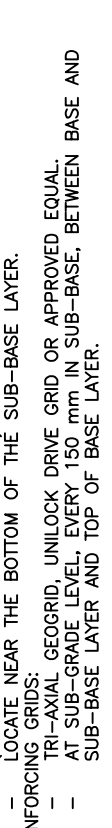
APPROVED
By Adam Brown at 12:58 pm, Nov 24, 2025

Technical drawing of a geotextile fabric layout for a drainage system. The drawing shows a rectangular area representing the geotextile fabric, with a circular hole in the center. The hole is labeled "25mm PERFORATED SMOOTH INNER WALLLED PIPE WITH FILTER SOCK". The fabric is labeled "GEOTEXTILE FABRIC OVERLAP 300mm". The hole is labeled "25mm CLEAR STONE". Dimensions are given: "MIN. 100" (width), "275mm" (width), "75mm" (width), and "1000mm" (length). The top edge is labeled "TOPSOIL".

TRENCH DRAIN
N.T.S.



TRENCH DRAIN
N.T.S.

[illegible]

D. B. GRAY ENGINEERING INC.
Stormwater Management • Grading & Drainage • Storm & Sanitary Sewers • Paving/Reinforcement

700 Long Point Circle
Ottawa, Ontario
613-425-8044
d.gray@dbgrayengineering.com

Project
PROPOSED HINDU TEMPLE
2104 ROGER STEVENS DR
NORTH GOWER, ONTARIO

DETAILS

Drawn	D.B.G
H. Scale	1:300
V. Scale	
Date	JUN 11-24
Job No.	20029

Drawing No.
C-6
 of **7**