



DRAINAGE LEGEND

PROPOSED FOUL DRAINAGE SHOWN

EXISTING FOUL DRAINAGE SHOWN

EXISTING SURFACE WATER SHOWN

PROPOSED SURFACE WATER DRAINAGE SHOWN

EXISTING SURFACE & FOUL DRAINAGE TO BE REMOVED SHOWN

The legend defines five types of drainage lines:

- PROPOSED FOUL DRAINAGE SHOWN:** Represented by a green line with a green circle at the end. The code box contains "Fm 1000 10".
- EXISTING FOUL DRAINAGE SHOWN:** Represented by a purple line with a purple circle at the end. The code box contains "Fm 1000 10".
- EXISTING SURFACE WATER SHOWN:** Represented by a blue line with a blue circle at the end. The code box contains "Fm 1000 10".
- PROPOSED SURFACE WATER DRAINAGE SHOWN:** Represented by a light blue line with a light blue circle at the end. The code box contains "Fm 1000 10".
- EXISTING SURFACE & FOUL DRAINAGE TO BE REMOVED SHOWN:** Represented by a red dashed line with a red circle at the end. The code box contains "Fm 1000 10".

FOUNDATIONS

FLOOR CONSTRUCTION

CHEMICAL REACTIONS IN SOLID RESIDUALS (ONLY IN LOCATIONS WHERE

CONTRIBUTORS. All authors shall be

PLASTICITY MECHANISMS RELATING TO THE

[illegible]