



Legend

- New Pole
- Existing Pole to be reformed
- Existing Pole
- Existing Pole to be removed
- New Pad Mounted Transformer
- Existing Pad Mounted Transformer
- S&C PMH Switch Gear
- Underground Conductor to be removed
- 25kV 3ø Primary Overhead
- 25kV 1ø Primary Overhead
- Primary Underground
- Underground Hydro Ductbank
- Sec. O/H Bus & Service
- Secondary U/G Service
- ← New/Existing Anchor
- ← Anchor to be Removed

Note: New conductor installations shown in colour, existing conductors shown in grey.

- Change to Existing Plant
- New O/H Plant
- New U/G Plant

REVISIONS			
No.	Date	Description	By
A			
B			
C			

SYNERGY NORTH
THE POWER OF THE NORTH

University Sherbrooke Area
25kV Conversion & Rebuild
Customer Engagement
Overview

Date: Apr. 19, 2022
Design/Dwn. by: B.F.
Scale: 1:1000

Approved by: M.J.B.
Rev.: 0
Reference Dwg.:

Dwg. No.: 21-673439-E(CE)
Sheet No.: 1 of 1