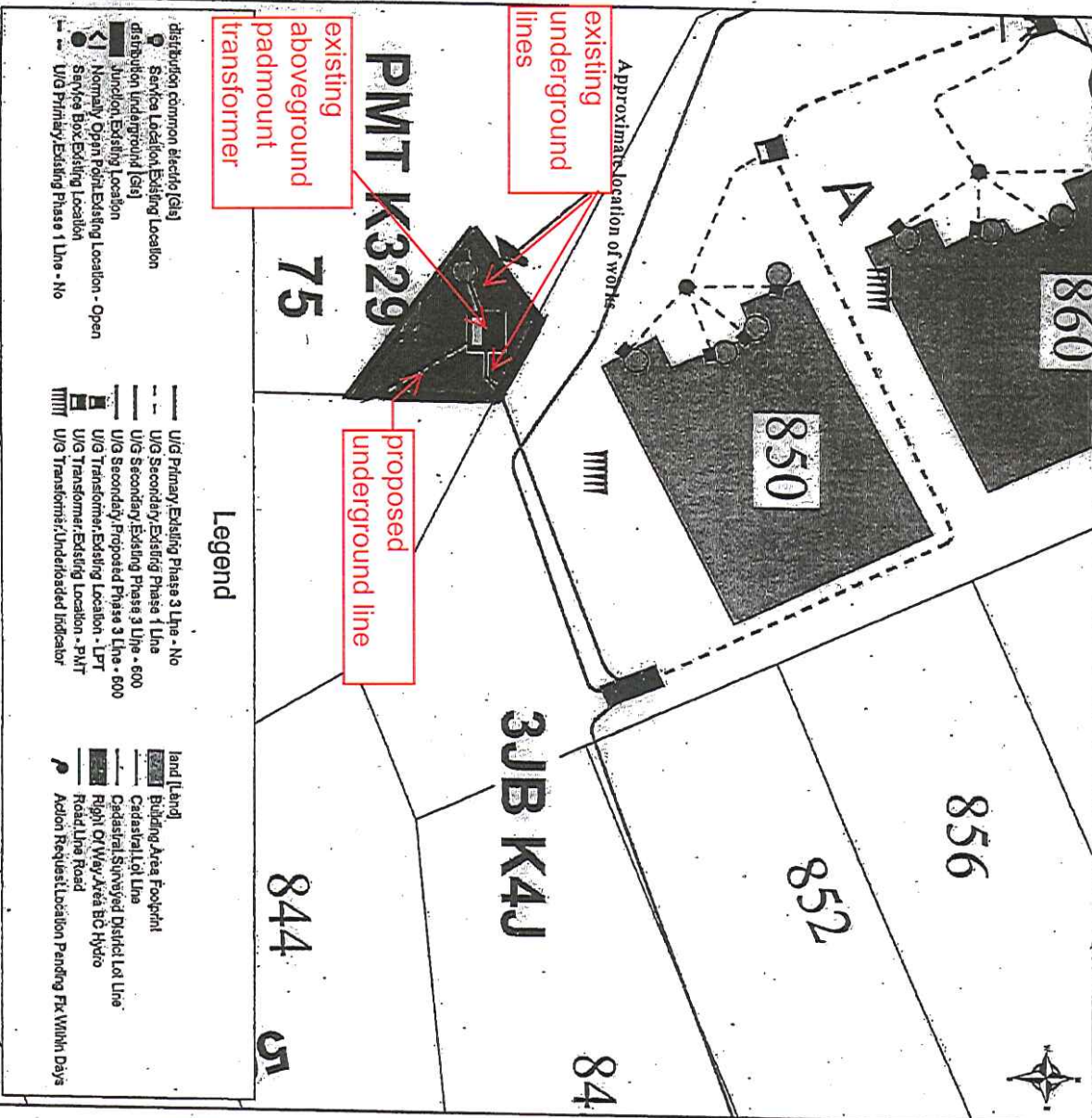


# BC Hydro Distribution Work Order

Role Plan: Municipality  Telus  MOTH   
 Designer: BBURTON Office: CRANBROOK  
 Municipal Review

Title: KBY NORDIG SKI CBN

Location: CBN 2 NORTHSTAR DR  
 KIMBERLEY VIA 214  
 Municipality: CITY OF KIMBERLEY



existing aboveground padmount transformer

existing underground lines

proposed underground line

### Legend

- Distribution common electric (c/e)
- Service Location Existing Location distribution Underground (c/e)
- Normally Open Point Existing Location - Open Service Box Existing Location
- U/G Primary Existing Phase 1 Line - No
- U/G Secondary Existing Phase 1 Line
- U/G Secondary Existing Phase 3 Line - 600
- U/G Secondary Proposed Phase 3 Line - 600
- U/G Transformer Existing Location - LPT
- U/G Transformer Existing Location - PMT
- U/G Transformer Undersized Indicator
- Land Parcel
- Building Area Footprint
- Cadastral Lot Line
- Cadastral Surveyed District Lot Line
- Right Of Way Area BC Hydro
- Road Line Road
- Action Request Location Pending Fix Within Days

Installed Pole Annotation: 001 XSY Where X = N (public) P (private) Y = reason code	Joint Interest: 1. Immediate 2. Never	
Removed Pole Annotation: 9999999Z Where z = 1 (top & abandon) R (remove)	Telus Date	PA #: BC Hydro Map: GVA8D4 Page 2 2009-12-10 Design #: 0003466891 WO #:
Approved: Date:	Date:	
Completed: Date:	Circuit 2552 MVL	