

CAD FILE No.: W:\Topog\925E\Metro-North-TLV20\TVA1\gment\MAPS\MNT-1-BURNABY-Overhead-Map-Routes_2017Jan_SHT01.dgn



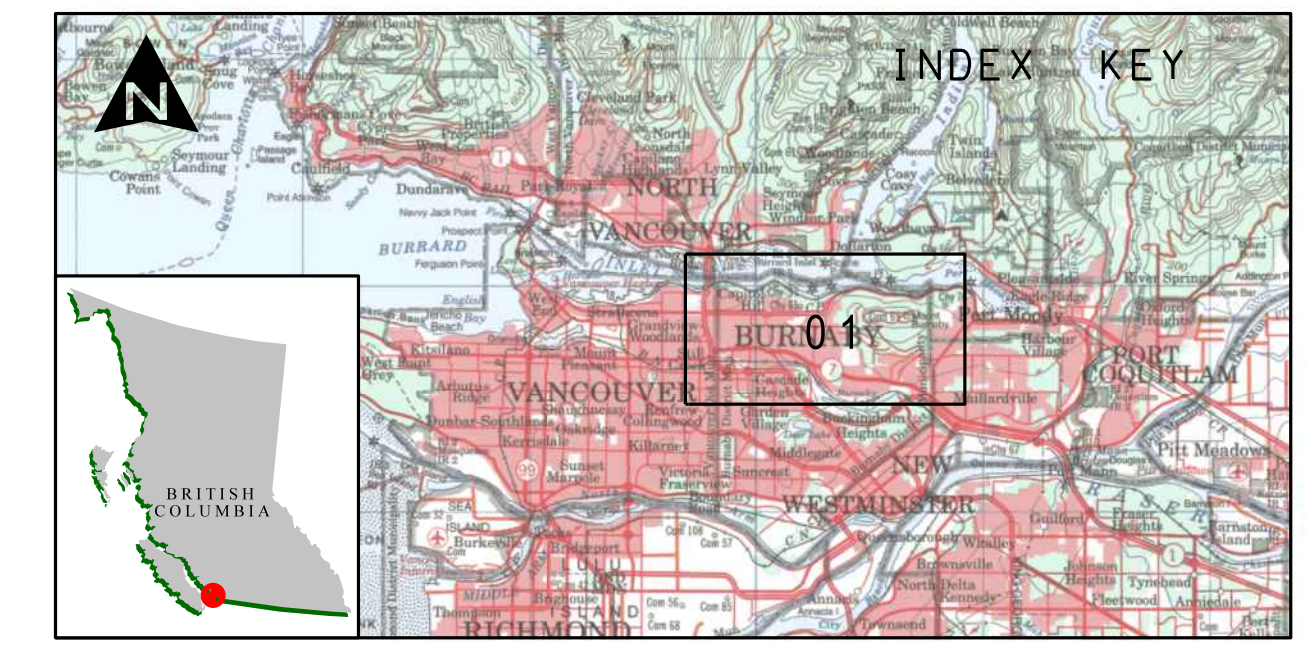
LEGEND

| | |
|-------------------------------------|--|
| EXISTING TRANSMISSION LINE CIRCUITS | |
| EXISTING UNDERGROUND CIRCUITS | |
| BC HYDRO FEE OWNED | |
| LEADING UG ROUTES | |
| LEADING OH ROUTES | |
| ALTERNATE ROUTES (UG and OH) | |
| SUBSTATION | |
| MUNICIPAL BOUNDARIES | |
| PARKS (GVRD, MUNICIPAL and FEDERAL) | |

PRODUCED BY PHOTOGRAMMETRY SERVICES, BC HYDRO
 DIGITAL ORTHOPHOTO METRIC MAP
 UTM ZONE 10, NAD83
 BCGS REFERENCE: 92G
 2009 to 2016
 ORTHOPHOTO

ABSOLUTE ACCURACY OF LINWORK IS UNKNOWN

NOTE:
 ALL ROUTES ARE CONCEPTUAL AND SUBJECT TO CHANGE.
 NOT FOR DISTRIBUTION



PRELIMINARY

500 0 500 1000m
 SCALE: AS SHOWN

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|--------------|-----|---|--------------|-------|--|---------------|--|---|---|
| DSGN | | BC Hydro ENGINEERING PHOTOGRAMMETRY SERVICES | | | | | | | |
| INDEP CHK | | | | | | | | | |
| DFTG CHK | VRK | METRO NORTH TRANSMISSION STUDY BURNABY UNDERGROUND and OVERHEAD CONCEPTUAL | | | | | | | |
| DFTG CHK | | | | | | | | | |
| INSP | | SHEET 01 OF 01 | | | | | | | |
| REV | | | | | | | | | |
| ACPT | | DATE | Mar 08, 2017 | DISTR | | DWG NO CAD | | R | 0 |

NOT TO BE REPRODUCED WITHOUT PERMISSION