by the average combined factor of 0.9994885. The combined scale

factor has been determined based on an elllipsoidal elevation of 738.28 metres at Control Monumnet 86H1677.

Subdivision Plan of Part of Lot 10, District Lot 1599, Cariboo District Plan 11631. BCGS 93G. 086 All distances are horizontal ground level distances and decimals thereof unless otherwise denoted. The intended plot size is 560mm in width by 864mm in height (D size) when plotted at a scale of 1:500. Legend Found Placed O Denotes Standard Iron Post Denotes Control Monument Integrated Survey Area No 39, Prince George (CSRS), Zone 10 00° 08′ 36″/ Bearings are NAD83 (CSRS) Grid and are derived from Control Monuments 86H1677 and 86H1681 and are referred to the Central Meridian of UTM Zone 10. The UTM coordinates and Estimated Network horizontal accuracy Convergence at Control are derived from the MASCOT published coordinates and Monument - 86H1677 and standard deviations for the Geodetic Control Monuments 86H1677 and 86H1681. This Plan shows horizontal ground-level distances To compute grid distances, multiply ground level distances

Control Monument 86H1677 Datum NAD83 (CSRS) (2002) UTM Zone 10 UTM Northing 5967081.961 UTM Easting 511675.062 Combined Scale Factor 0.9994885 Estimated Network Horizontal Accuracy 0.06m Control Monmument 86H1677 11 10 BCP30864 Easement Plan BCP30866 89° 50′ 42″ 20. 117 9. 501 16. 051 DL 1599 Remainder Lot 10 11631 Plan **A** 0. 181ha Plan 11631 Plan 11631 Contol Monument 86H1681 25. 609 20. 117 89° 49′ 42″ LELAND ROAD Conrol Monument Datum NAD83 (CSRS) (2002) UTM Zone 10 UTM Northing 5966335.883 UTM Easting 511271.505 Combined Scale Factor 0.9994885

This Plan lies within jurisdiction of the Approving Officer for the City of Prince George.
File No. SD100501

The field survey represented by this plan was completed on the 3rd day of May, 2016 by Richard Cindric, BCLS(625).

Estimated Network Horizontal Accuracy 0.06m

This Plan lies within the Fraser Fort-George Regional District.

Cindric Surveying
British Columbia Land Surveyor
Civic address: Suite C-331 St. Laurent Ave.
Mail address: PO Box 4165
Quesnel BC V2J 2J9
Phone: 250-992-2265
email: cindricsurv@shaw.ca File: 1695

Plan EPP62096