

**ACLS Checklist Report**

Printed: 2021-Aug-31 19:16 PST

**Project: 202110006 - Exterior Boundary**

Type of Survey: Parcel Survey  
 Survey Document: Exterior Boundary - Compiled Plan of Parcel / Lot / Exterior Boundaries  
 Surveyor: Jean-Claude Tétreault Permit Holder: TÉTREULT ET ASSOCIÉS

**Checklist: Exterior Boundary**

Checklist Number:: 8251  
 Amended Checklist From:

Date Issued: 2021-Aug-31  
 Includes Natural Boundary: No  
 Includes Georeferencing Data: Yes

Category	Item	Response	Comments
Plan Title	CLSR and LTO/LRO plan number blocks present on the plan	Yes	
Plan Title	Specify Sheet x of n for multi sheet plans	Yes	
Plan Title	Compiled plan of ...	Yes	
Plan Title	Date Compiled	Yes	
Plan Title	Source of Compiled /Derived Data	Yes	
Plan Title	Compiled Statement	Yes	
Plan Title	Name and number of Reserve (spell out), National Park of Canada, etc.	Yes	
Plan Title	New Parcel designators shown, (Lot #, Block #, Quad, Road, Subdivision names...)	Yes	
Plan Title	The name of the subdivision, town site, community, and/or municipality in which the survey ...	Yes	
Plan Title	Section, Township & Range, or Lot and Concession (note if theoretical)	Yes	
Plan Title	The District or County (if appropriate)	Yes	
Plan Title	The Province or Territory	Yes	
Plan Title	Plan Scale Ratio and Bar Scale shown to standard	Yes	
Plan Title	Plot Size Stated	Yes	
Plan Title	Comprising Statement shown (when appropriate): includes legal descriptions of underlying p ...	Yes	
Legend	Explanation of other line types	Yes	
Legend	Source of any derived data, included methods used to plot features	Yes	
Legend	Explanation of all symbols shown	Yes	
Legend	Explanation of all abbreviations used	Yes	
Legend	Lands or boundaries dealt with shown thus	Yes	

Legend	Bearing Statement (including Rotation note if app) for <u>Compiled/Explanatory</u>	Yes	
Legend	All Plans/Documents used in Compiled Plans are recorded in the CLSR	Yes	
Legend	Distance Units (horizontal at general ground level) specified	Yes	
Legend	Scale Factor specified	Yes	
Legend	Legend contains a list of any CLSR Plans used to compile information	Yes	
Signatures	Digital Seal on Electronic Documents	Yes	
Signatures	SGB Endorsement block shown	Yes	
Signatures	All Necessary land administrator and planning endorsement block shown	Yes	
Signatures	Ownership of all lands dealt with have been researched and determined	Yes	
Signatures	SGB File No. And Reference No.	Yes	
Signatures	Appropriate Endorsements and Affidavits	Yes	
Signatures	Suveyor's Certification and Seal; Certified Correct	Yes	
Signatures	Date of Certification matches the date the plan is issued	Yes	
Plan Diagram	North arrow shown and diagram oriented so that north points toward <u>top of plan</u>	Yes	
Plan Diagram	Heavy Black line of lands dealt with	Yes	
Plan Diagram	The areas of each parcel, road, R/W's etc. are shown to the required <u>precision</u>	Yes	
Plan Diagram	Detail, tables, insets required for clarity	Yes	
Plan Diagram	Grid bearings and ground distances shown between monuments unless <u>otherwise specified</u>	Yes	
Plan Diagram	Curve Data shown	Yes	
Plan Diagram	Width of road, R/W or easement dealt with and the name of the street if <u>known</u>	Yes	
Plan Diagram	Parcel Designation shown (Lot, Block, Road, RW, Quad, etc)	Yes	
Plan Diagram	Adjacent parcels and plan numbers shown in light solid text, <u>boundaries shown with dashed ...</u>	Yes	
Plan Diagram	Underlying parcels and plan numbers are in phantom or broken	Yes	
Plan Diagram	Limited rights which have registered land interests affecting the lands dealt with are sho ...	Yes	

Plan Diagram	Nature and position of features close to boundaries are shown	Yes	
Plan Diagram	Common unit of measure used in compiled plan	Yes	
Plan Diagram	No Geo-referencing information shown on compiled plan	Yes	
Plan Diagram	All Water Bodies within lands dealt with shown in dashed lines	Yes	
Plan Diagram	Names of water bodies shown	Yes	
Plan Diagram	Access is shown to each lot dealt with by the plan (if not apparent) (First Nation Lands ...)	Yes	
Plan Diagram	New boundaries on compiled plan labeled as calculated	Yes	
Plan Diagram	Diagram shows the CLSR and FN #'s used to compile plan	Yes	
Plan Diagram	Table of areas of severed parcels related to the ROW/road shown on the plan	Yes	
Plan Diagram	Purpose of compiled plan complies with standards	Yes	
Plan Diagram	No symbol for copied monuments unless required by LTO or specific instructions	Yes	
Background Information	Key Plan and Large Scale Detail insets oriented with diagram	Yes	
Background Information	Dashed lines used when depicting surrounding lot fabric	Yes	
Background Information	Key Plan shown	Yes	
Background Information	Names of places, features and roads shown	Yes	
Background Information	Parcel Remainders shown	Yes	
Background Information	Reserve / park boundaries labeled on plan (if applicable)	Yes	
Background Information	Name and Number of Reserve on body of plan (if applicable)	Yes	
Plan legibility, format	Plan clearly documents the nature and position of the boundaries dealt with by the survey	Yes	
Plan legibility, format	Plan is well organized, uncluttered with good choice of layout and space utilization	Yes	
Plan legibility, format	Lettering not less than 2mm	Yes	
Plan legibility, format	Spelling correct (Band Names and Places)	Yes	
Plan legibility, format	Plotting to scale	Yes	
Plan legibility, format	Plan size meets specifications	Yes	

Plan legibility, format	Margin of 2cm	Yes	
Plan legibility, format	Plans prepared on mylar meet specifications	Yes	
Survey Report	Survey Report (if required) is included in returns	Yes	
Survey Report	Survey Report complies with Standards	Yes	
Survey Report	Survey Report is Certified Correct, c/w digital seal	Yes	
Digital Spatial File	Returns include a Digital Spatial File (except O&G in Territories and Offshore)	Yes	
Digital Spatial File	The digital spatial file is spatially correct, referred to projected coordinates an repres ...	Yes	
Digital Spatial File	The Data is organized on the appropriate layers and represented using the prescribed data ...	Yes	
Digital Spatial File	The Data is topogically correct and broken at monuments, intersections and deflections.	Yes	