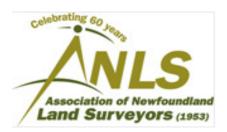


Company Name:	
Surveyor's Name:	
Date:	
Plan Title:	
Plan Number:	

Legal Surveys and Real Property Reports (Plans and Descriptions) Checklists						
Survey Plan C	Y/N Comments / Reason if N					
1	Control tie with scale factor					
2	Coordinate values & zone number					
3	Reference to local control if applicable					
4	Bearings to degrees, minutes & seconds					
5	Distances to 3 decimal places					
6	Horizontal ground distance					
7	North arrow (oriented to top of sheet)					
8	Transportation corridors, water bodies & cut lines					
9	Location & extent of reserves & roads					
10	Scale of survey plan					
11	Rights-of-way & easements (with widths shown)					
12	Names, civic numbers, lot numbers, and Deed Registry information of adjacent land owners					
13	Solid heavy line to identify Property boundary					
14	Solid line to identify adjacent boundaries					
15	Position of monuments set					
16	If a witness monument has been used has its position relative to the true corner been shown					
17	Symbols for monuments found or set					
18	Sybmols used are explained in Legend on plan					
19	Date (Day, Month & Year)					
20	Chord of irregular natural feature					
21	R, A, C & B of curve ^{Note1}					
22	Area of property					
23	Encroachments shown					
24	Note for report, if applicable					
25	Copyright					
26	Enlarge section for clarity if necessary					
27	Plan paper size (legal, A1, A0)					
28	Readable from bottom					
29	Neat, clear and legible					
30	Lettering to be mechanical (ALL CAPITAL LETTERS)					





Company Name:	
Surveyor's Name:	
Date:	
Plan Title:	
Plan Number:	

	Local Company and Deal Duamento Deposits (Diame and Depositions) Charleton				
	Legal Surveys and Real Property Reports (Plans and Descriptions) Checklists				
31	Surveyor's signature and stamp				
Survey Descr	ription Checklist	Y/N	Comments / Reason if N		
1	Locality of the survey				
2	Provincial or electoral district				
3	Control or tie ^{Note2}				
4	The reference meridian				
5	Survey area				
6	Easements, rights-of-way				
7	Reference to plan, without color				
8	Date (Day, Month & Year)				
9	Note if not horizontal ground distance				
10	Coordinate values (3 degree MTM)				
11	Sufficient data for closure				
12	R, A, C & B of curve ^{Note1} & R/L ^{Note3}				
13	Data as same as plan				

Note1: R, A, C & B is representing for radius arc, chord length & chord azimuth bearing

Note2: Local control monuments, reference markers, features or objects used for the tie, if applicable

Note3: Curve should also indicate whether it is clockwise or counter clockwise

Real Propert	y Report Plan Checklist	Y/N	Comments / Reason if N
1	Verify all measurements		
2	Show current status of land (encroachment, easement or right of ways, etc.)		
3	Show status of land (deletions to size of land)		
4	Identify all structures on land		
5	Dimensions and side yard measurments for all major structures (2-3 decimal places)		
6	Identify Newfoundland Land Surveyor and the date of survey		
7	Include "This plan certifies the information as of 'DATE', and only as of 'DATE'		
8	Address of the property		
9	Fyidence of boundaries and previous survey monumentation recovered		



Company Name:	
Surveyor's Name:	
Date:	
Plan Title:	
Plan Number:	

Legal Surveys and Real Property Reports (Plans and Descriptions) Checklists			
10	Symbols for monuments found		
11	Sybmols used are explained in Legend on plan		
12	Bearings (degrees, minutes & seconds) & Distances (3 decimals) on property boundaries		
13	Chord of irregular natural feature		
14	R, A, C & B of curve ^{Note1}		
15	Solid heavy line to identify Property boundary		
16	Solid line to identify adjacent boundaries		
17	Names, civic numbers, lot numbers, and Deed Registry information of adjacent land owners		
18	Transportation corridors, water bodies & cut lines		
19	Location & extent of reserves & roads		
20	Rights-of-way & easements (with widths shown)		
21	Driveways, right of way or other access to property shown		
22	North arrow (oriented to top of sheet)		
23	Scale of survey plan		
24	Copyright		
25	Note for report, if applicable		
26	Plan paper size (legal, A1, A0)		
27	Readable from bottom		
28	Neat, clear and legible		
29	Lettering on plan to be mechanical (ALL CAPITAL LETTERS)		
30	Surveyor's signature and stamp		

Note1: R, A, C & B is representing for radius arc, chord length & chord azimuth bearing

Note2: Local control monuments, reference markers, features or objects used for the tie, if applicable

Note3: Curve should also indicate whether it is clockwise or counter clockwise

Real Property	Report Checklist	Y/N	Comments / Reason if N
1	Line stating "Prepared by: (Company name)"		
2	Line stating "Certified to: (client name(s))"		
3	Address of the property including Client name and mailing address		
4	Parcel description		





Company Name:	
Surveyor's Name:	
Date:	
Plan Title:	
Plan Number:	

	Legal Surveys and Real Property Reports (Plans and Descriptions) Checklists			
5	Description of sturctures and other improvements			
6	List Reference survey(s)			
7	Note that there are no apparent easements or encroachmetns, if applicable			
8	Surveyor's Certification with reference to accompanying Surveyors RPR Plan			
9	Surveyor's signature and stamp			
Crown Land	Survey Checklist	Y/N	Comments / Reason if N	
1	Is the parcel surveyed as per the location indicated on the site plan attached to the survey authorization/approval letter			
2	Did the surveyor receive prior approval for an alternate site/configuration from the titles office or regional office before completing			
3	Are there any special instructions for survey attached to the application form/approval letter/survey authorization			
4	Does the survey submission indicate these special instructions have been followed			
5	Are all the questions on the surveyor's report form completed and the report dated, stamped and signed			
6	If the submitted survey plan, application, photography or GIS indicates there is a power line, water line, sewer line etc. that requires			
а	n easement, does the description indicate the parcel is 'subject to an easement'			
7	Has the description and survey plan been checked for technical accuracy			
8	Does the closure report indicate an acceptable accuracy			
9	Does the survey indicate that two control survey markers have been referenced			
10	Does the description conform to the current standards			
11	Does the survey plan conform to the current standards			
12	Does the information contained in the description agree with the information shown on the survey plan			
13	Does the location (name) indicated in the Authorization agree with the description location			
14	If the application, photography, mapping, LMO's report, survey or surveyor's report indecates there is evidence of occupation on the			
р	arcel surveyed, did the submission include a separate plan showing evidence of occupation			
15	Are adjoining titles indicated with original title holder and registration identification (current title holder may be also shown)			
16	Do bearings and distances indicated on the application survey agree with the bearings and distances on adjoining exisiting boundary			
17	Is there a satisfactory explanation why bearings and distances do not agree			
18	If water bodies (ponds, rivers, lakes, brooks, tidal waters, etc.) are indicated on the returns, is the correct reservation maintained			
19	If the parcel is adjoining a provincial or municipal road is the road width correct as per Transportation/Town regulations			
20	If the returns indicate a right-of-way (exisiting or proposed) crossing the parcel, is it reserved from the total area and is it			
m	nonumented where crossing the parcel boundary			



Company Name:	
Surveyor's Name:	
Date:	
Plan Title:	
Plan Number:	<u> </u>

Legal Surveys and Real Property Reports (Plans and Descriptions) Checklists			
21	Is the correct zone/central meridian referenced in the description and on the survey plan		

File Checklists				
File & Research Checklist			Comments / Reason if N	
1	Job number and Description			
2	Date of job creation			
3	List Crew names, CADD Operator, Secretary, etc. who worked on Job (Attached to inside of file cover)			
4	Copy of Contract, Letter of Undertaking, or Summary of Employment			
5	Copies of applicable correspondence, notes from telephone calls, or other communication			
6	Surveyoir's Report to the client summarizing the project and any areas concerns			
7	Documentary evidence relating to the lands being surveyed and the adjacent lands			
8	Deeds of subject and adjancet lands			
9	Plan(s) of related surveys			
10	Field notes of earlier related surveys where applicable			
11	Cown Grants and/or Crown land surveys where applicable			
12	Property Maps, complete with appropriate listings, where applicable			
13	Affidavits and/or testimony by land owners or knowledgeable persons, where applicable			
14	Copies of the completed field notes and sketches			
15	Copies of completed Survey plan(s) and description(s)			
Computation Checklist		Y/N	Comments / Reason if N	
1	Hard copy of the calculations for:			
а	Pick up traverse and ties			
b	Copy of the Work Sheet, being a plot and point identifications of the traverse, ties, interpretations and design			
С	Processed GPS data sheets			
Field Note Checklist		Y/N	Comments / Reason if N	
1	Members of survey crew identified (names or initials)	1/10	Comments / Neason ii N	
2	Make and Type of instrument being used identified			
3	Weather conditions prevailing at time of observations recorded			
J	weather conditions prevaining at time of observations recorded			



Celebrating 60 years
ANIS
Association of Newfoundland
Association of Newfoundland Land Surveyors (1953)

Company Name:					
Surveyor's Name:					
Date:					
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Plan Number:					

Legal Surveys and Real Property Reports (Plans and Descriptions) Checklists			
4	All pages numbered with total number inditicated		
5	Date of the observations recorded		
6	Control points utilized identified		
7	Sketches in the filed notes informatived with all relevant data		
8	Sketches must contain a North Arrow for orientation		
9	Sketches/notes clearly identify the names/numbers of all streets/highways		
10	Are there recorded details respecting the searches for evidence (physical, documentary or verbal) and the results		
11	Description for every monument found, restored or placed, and a note concerning relevant lost monuments		
12	Clearly designate the character of any natural feature adopted as a boundary		
13	In instances of corrected or amending entries in the filed notes, are the original values still legible		
14	Independent check measurements to verify the position of all markers places as a result of the survey		
15	Writing neat, clear and legible (ALL CAPITAL LETTERS)		