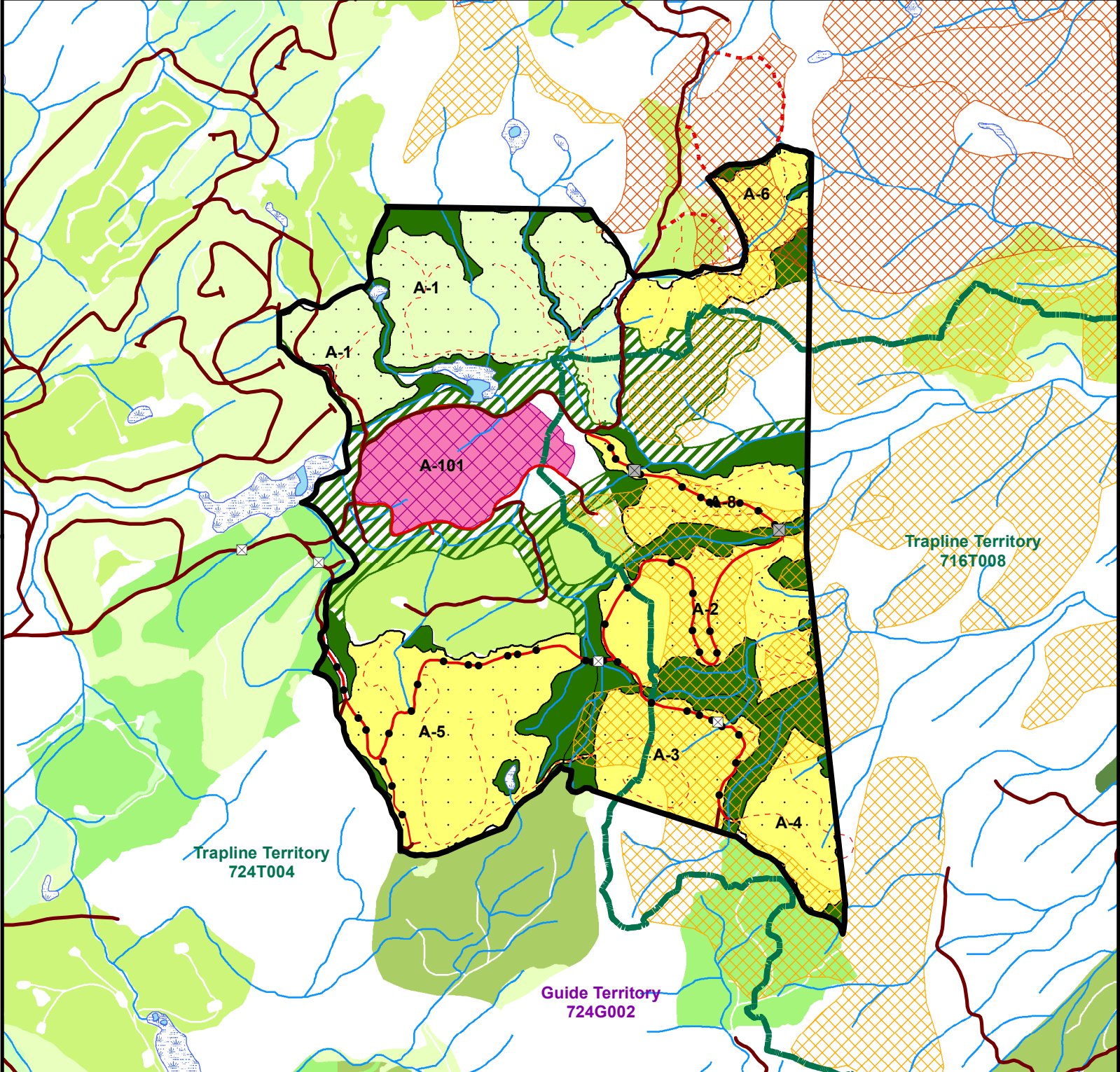
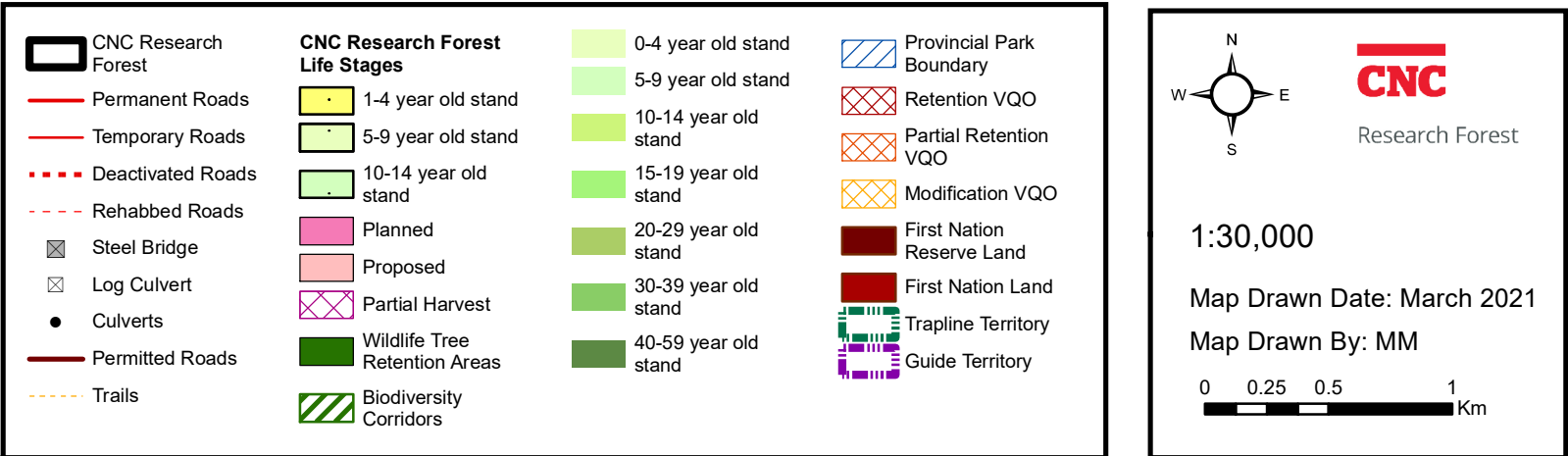
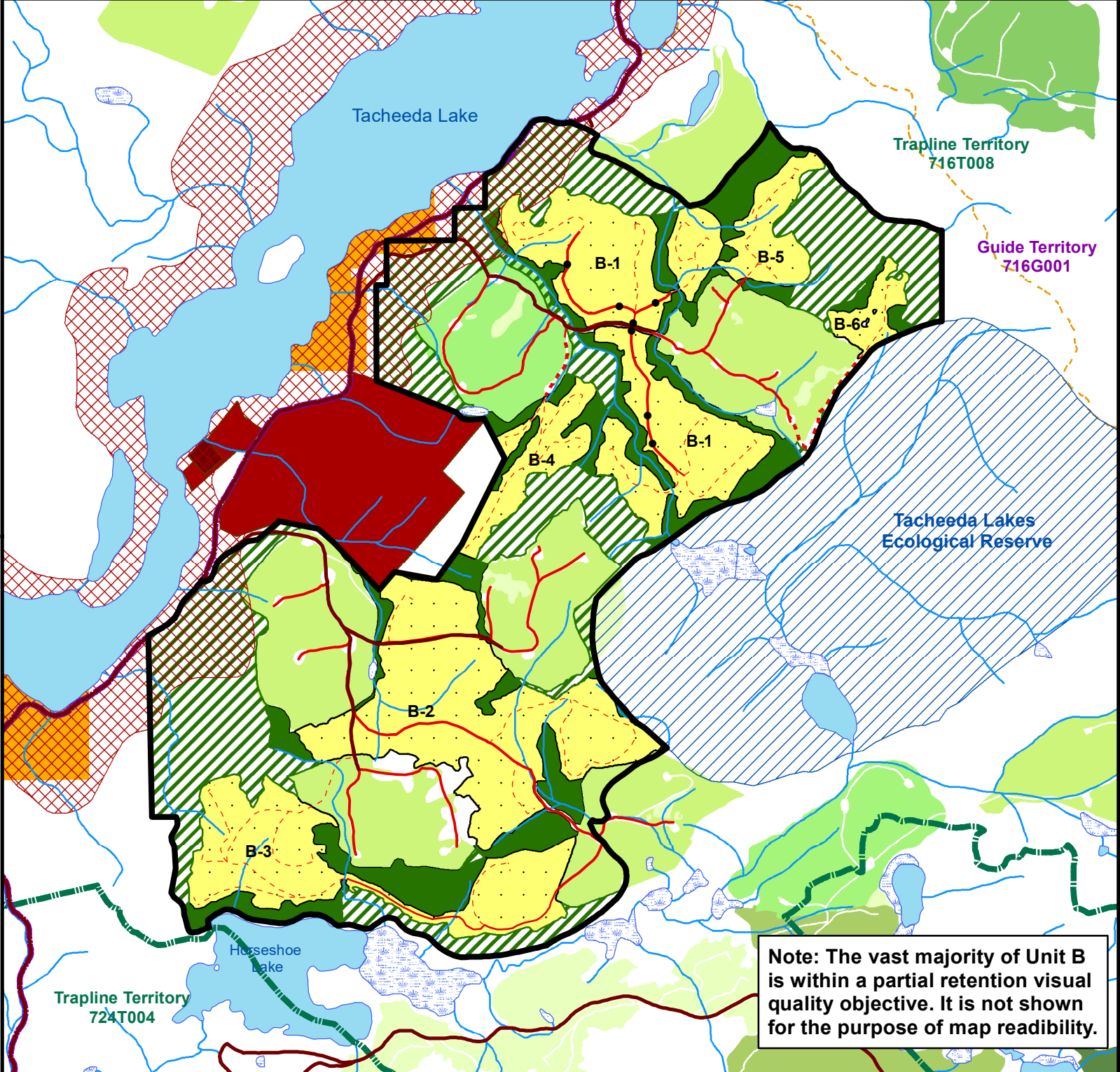




CNC Research Forest Unit A - Development Plan 2021

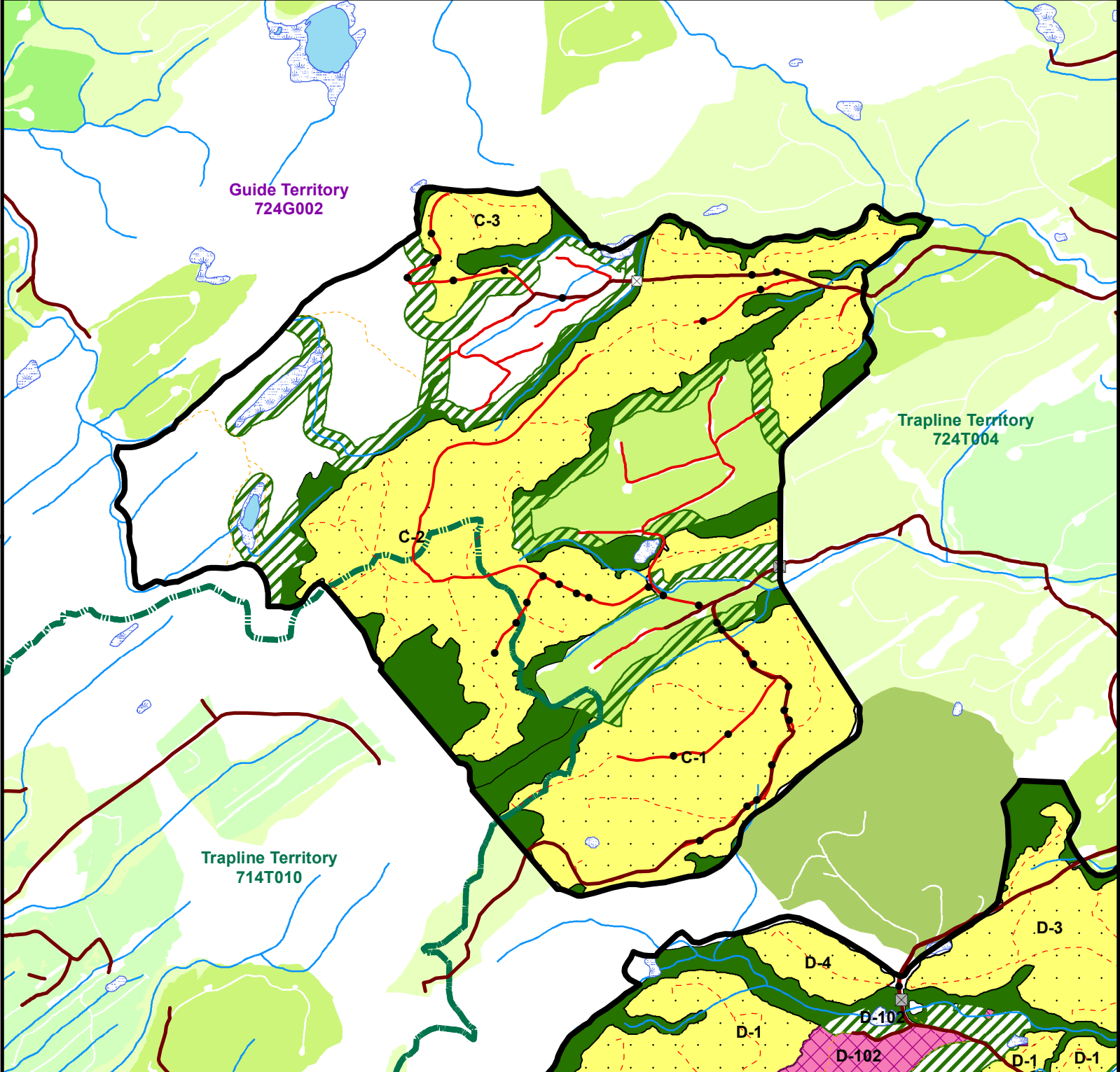




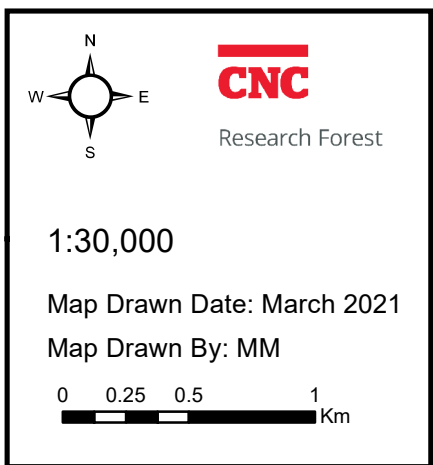
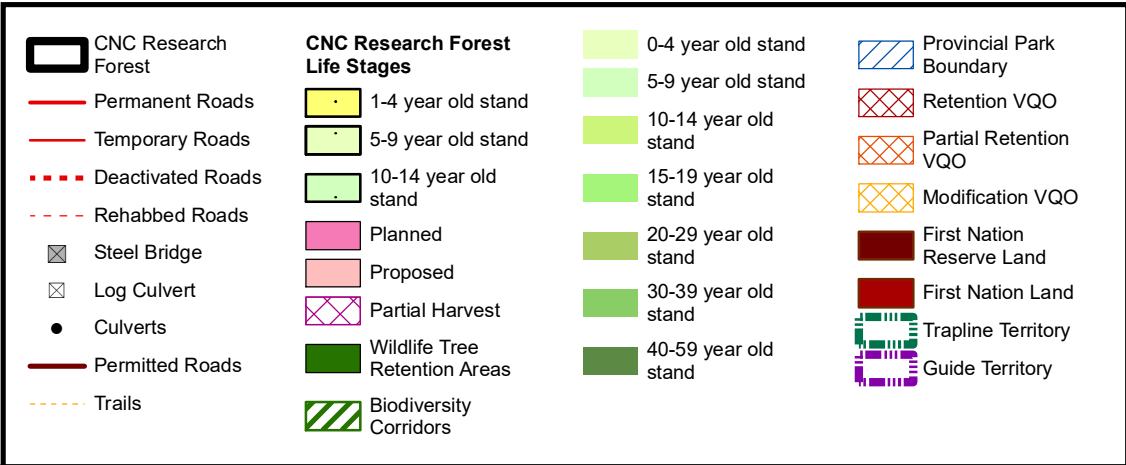
CNC Research Forest Unit B - Development Plan 2021

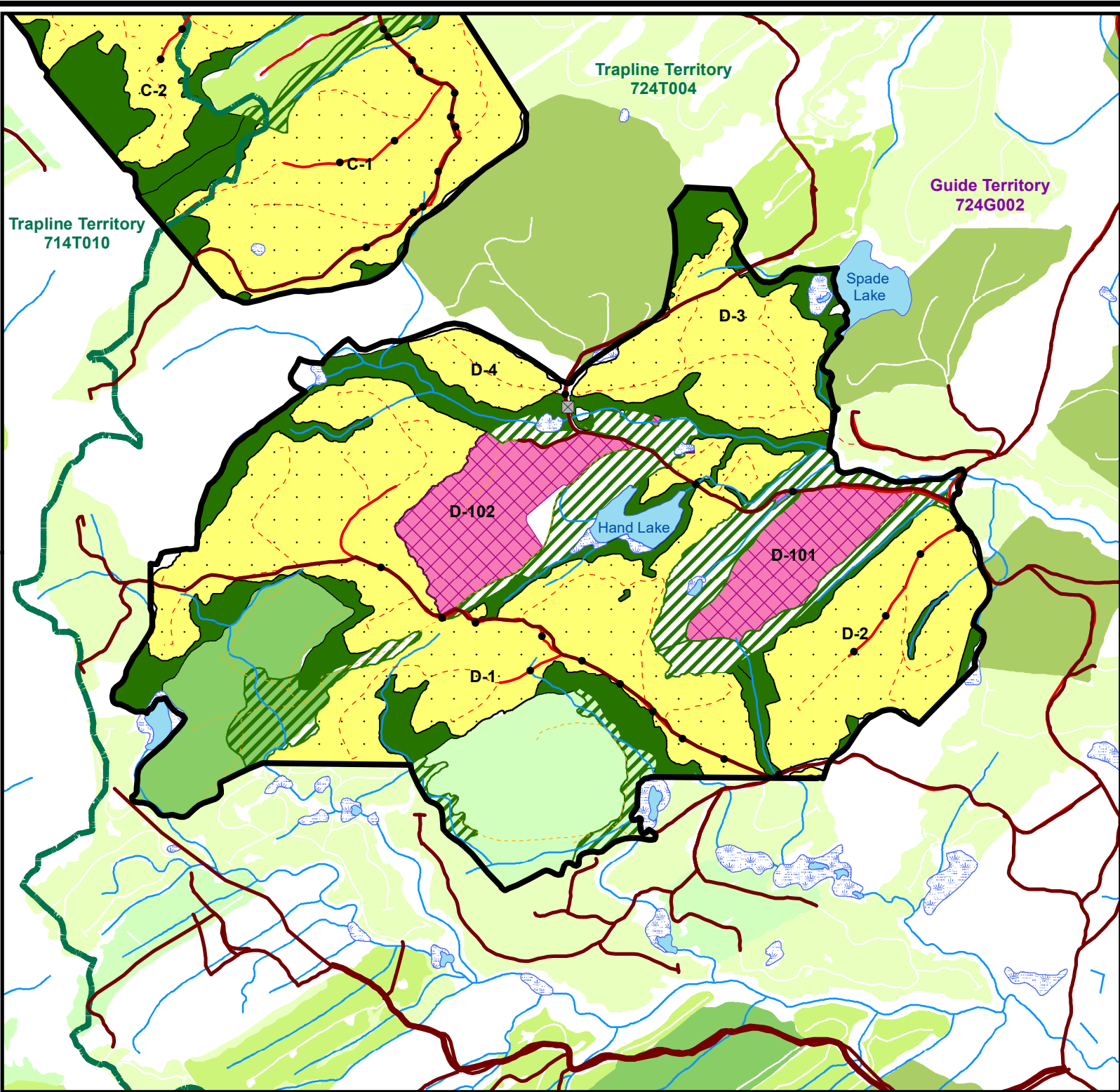
- CNC Research Forest - Permanent Roads - Temporary Roads - Deactivated Roads - Rehabbed Roads - Steel Bridge - Log Culvert - Culverts - Permitted Roads - Trails	CNC Research Forest Life Stages 1-4 year old stand 5-9 year old stand 10-14 year old stand - Planned - Proposed - Wildlife Tree Retention Areas - Biodiversity Corridors	0-4 year old stand 5-9 year old stand 10-14 year old stand 15-19 year old stand 20-29 year old stand 30-39 year old stand 40-59 year old stand	- Provincial Park Boundary - Retention VQO - Modification VQO - First Nation Reserve Land - First Nation Land - Trapline Territory - Guide Territory - Recreation Sites - Recreation Trails
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Map Drawn Date: March 2021
Map Drawn By: MM

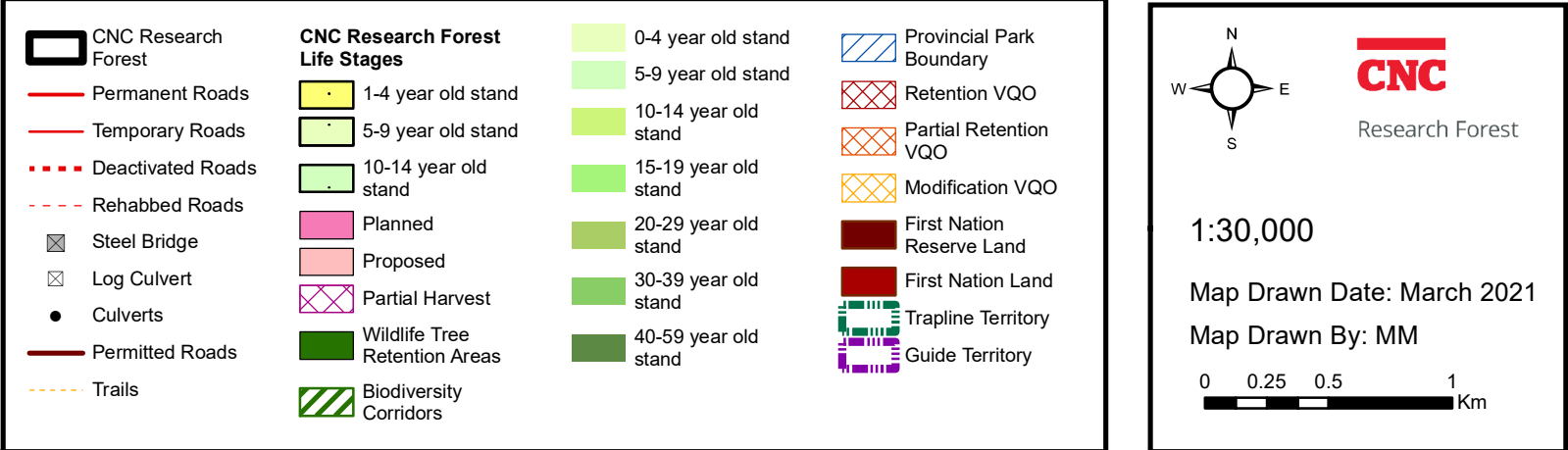


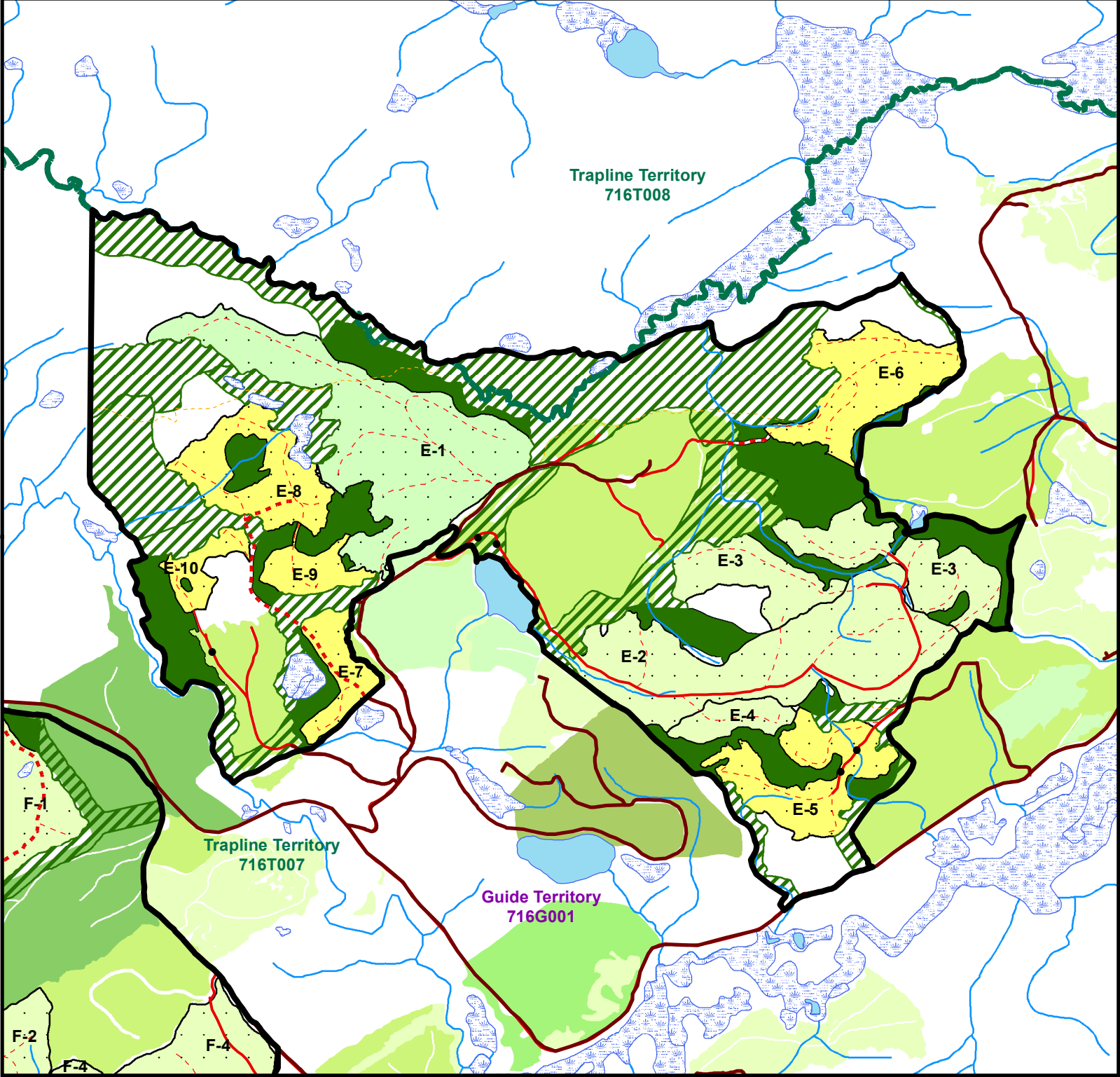
CNC Research Forest Unit C - Development Plan 2021





CNC Research Forest Unit D - Development Plan 2021

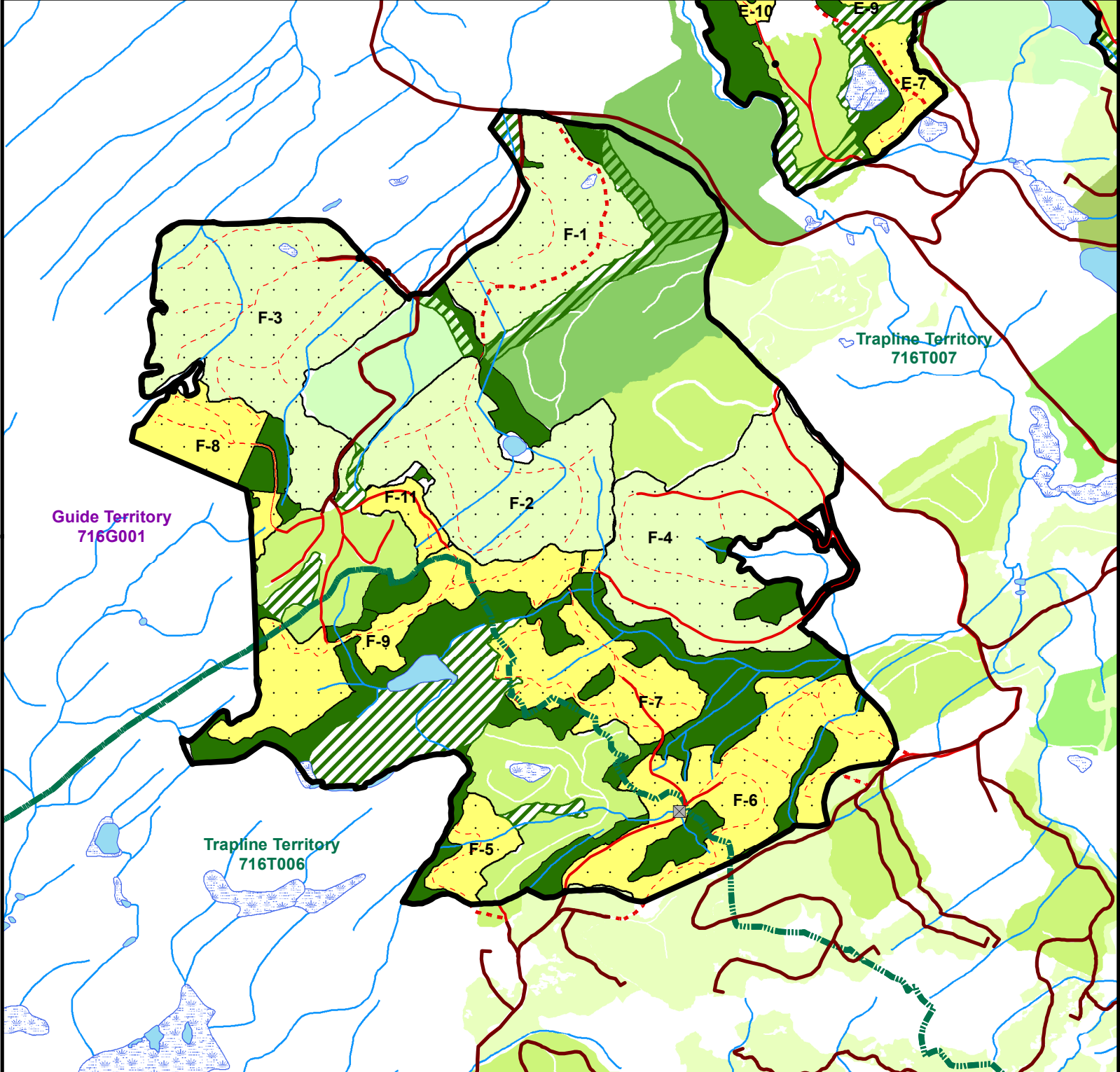




CNC Research Forest Unit E - Development Plan 2021

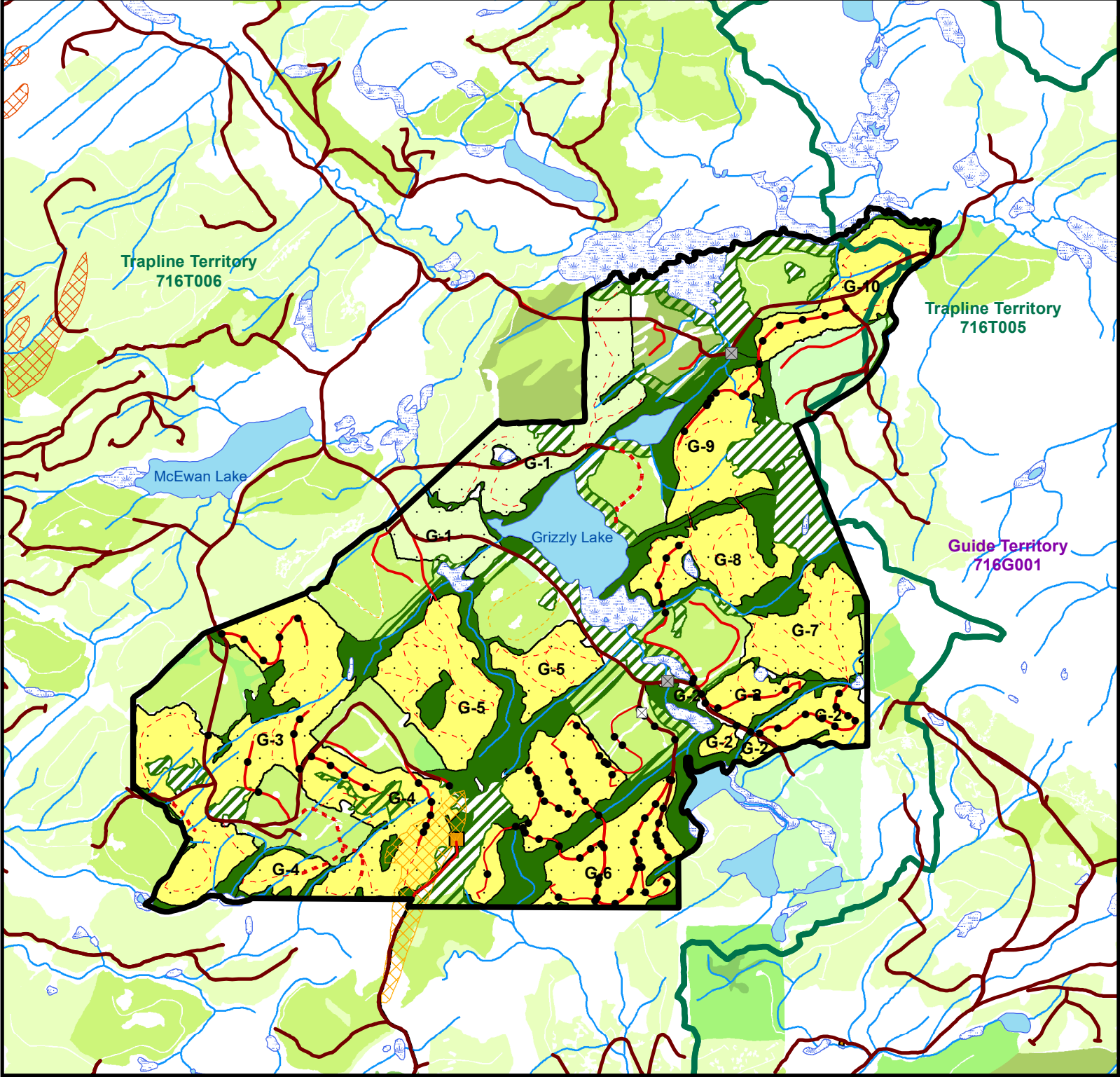
- CNC Research Forest - Permanent Roads - Temporary Roads - Deactivated Roads - Rehabbed Roads - Steel Bridge - Log Culvert - Culverts - Permitted Roads - Trails	CNC Research Forest Life Stages 1-4 year old stand 5-9 year old stand 10-14 year old stand - Planned - Proposed - Wildlife Tree Retention Areas - Biodiversity Corridors	0-4 year old stand 5-9 year old stand 10-14 year old stand 15-19 year old stand 20-29 year old stand 30-39 year old stand 40-59 year old stand	- Provincial Park Boundary - Retention VQO - Partial Retention VQO - Modification VQO - First Nation Reserve Land - First Nation Land - Trapline Territory - Guide Territory
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Map Drawn Date: March 2021
Map Drawn By: MM

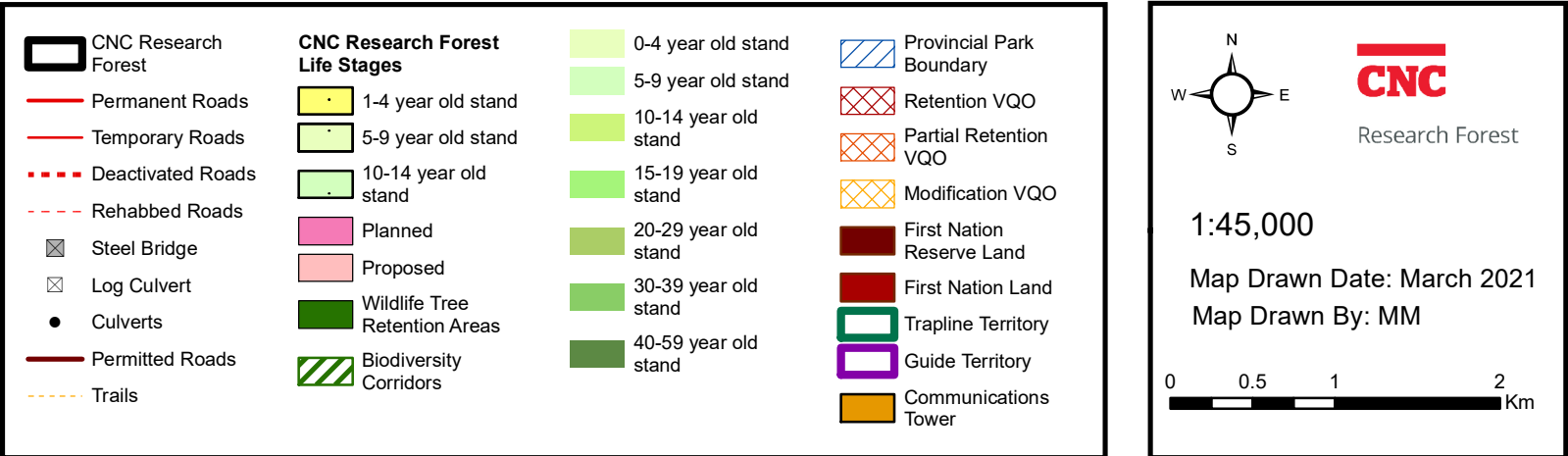


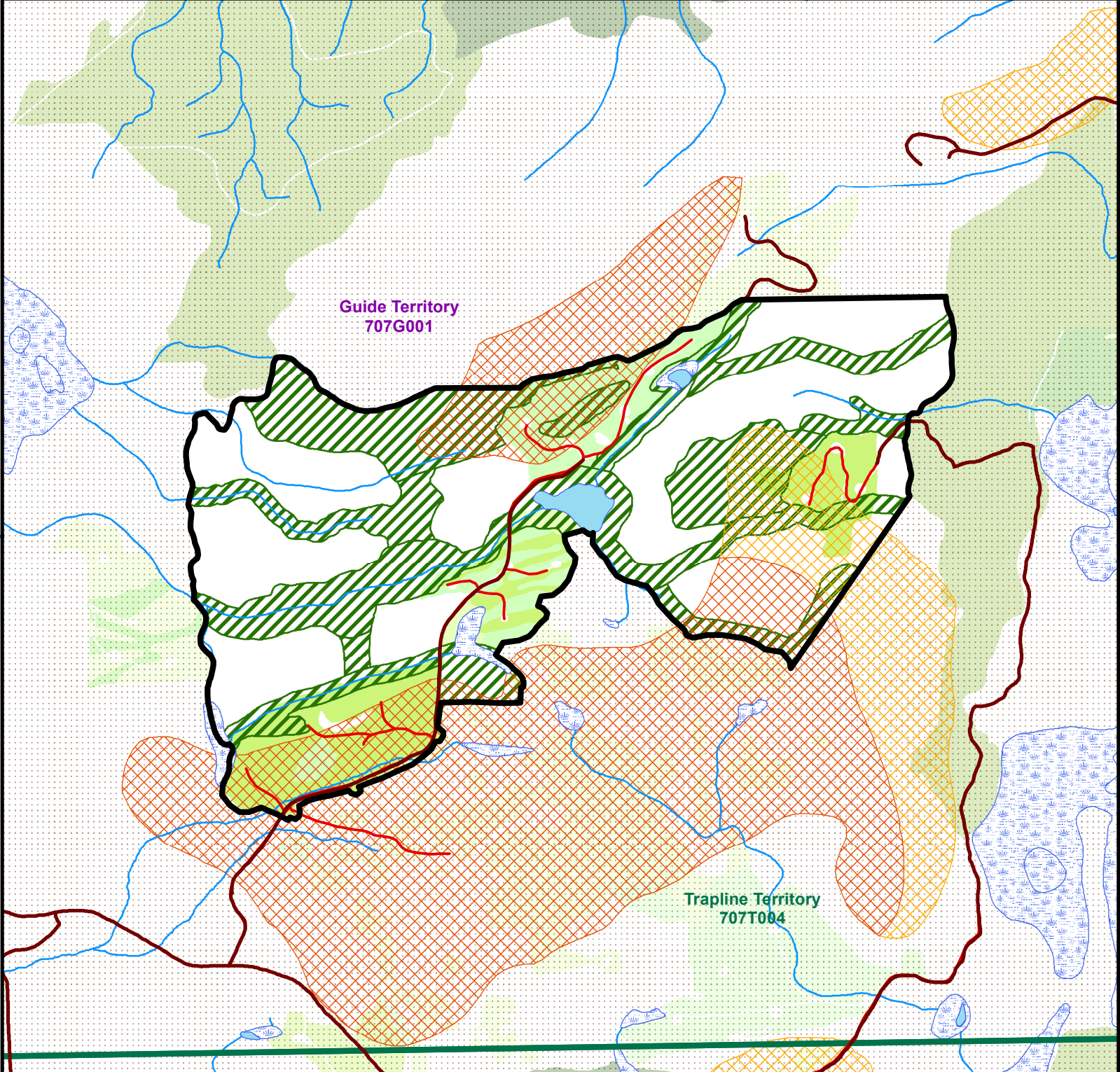
CNC Research Forest Unit F - Development Plan 2021

CNC Research Forest Permanent Roads Temporary Roads Deactivated Roads Rehabbed Roads Steel Bridge Log Culvert Culverts Permitted Roads Trails	CNC Research Forest Life Stages 1-4 year old stand 5-9 year old stand 10-14 year old stand Planned Proposed Wildlife Tree Retention Areas Biodiversity Corridors	0-4 year old stand 5-9 year old stand 10-14 year old stand 15-19 year old stand 20-29 year old stand 30-39 year old stand 40-59 year old stand	Provincial Park Boundary Retention VQO Partial Retention VQO Modification VQO First Nation Reserve Land First Nation Land Trapline Territory Guide Territory	 N W E S CNC Research Forest 1:30,000 Map Drawn Date: March 2021 Map Drawn By: MM 0 0.325 0.65 1.3 Km
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CNC Research Forest Unit G - Development Plan 2021





CNC Research Forest Unit H - Development Plan 2021

CNC Research Forest	CNC Research Forest Life Stages	0-4 year old stand	Retention VQO
Permanent Roads	1-4 year old stand	5-9 year old stand	Partial Retention VQO
Temporary Roads	5-9 year old stand	10-14 year old stand	Modification VQO
Deactivated Roads	10-14 year old stand	15-19 year old stand	Proposed Moose UWR
Rehabbed Roads	Planned	20-29 year old stand	First Nation Reserve Land
Steel Bridge	Proposed	30-39 year old stand	First Nation Land
Log Culvert	Wildlife Tree Retention Areas	40-59 year old stand	Trapline Territory
Culverts	Biodiversity Corridors		Guide Territory
Permitted Roads			
Trails			

N
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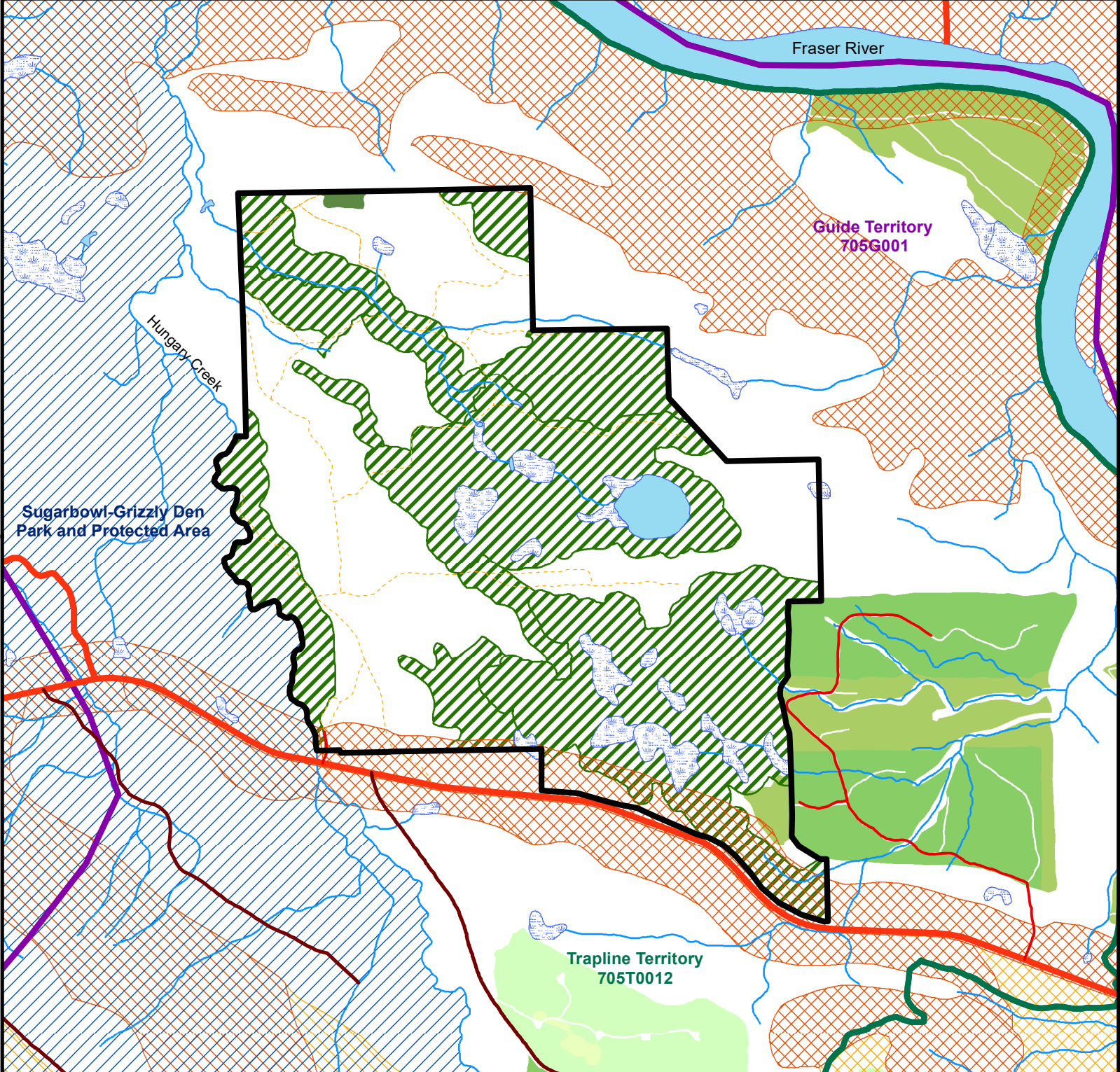
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Research Forest

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Map Drawn Date: March 2021

Map Drawn By: MM

0 0.3 0.6 1.2 Km



CNC Research Forest Unit I - Development Plan 2021

- CNC Research Forest - Permanent Roads - Temporary Roads - Deactivated Roads - Rehabbed Roads - Steel Bridge - Log Culvert - Culverts - Permitted Roads - Trails - Highway	CNC Research Forest Life Stages 1-4 year old stand 5-9 year old stand 10-14 year old stand - Planned - Proposed - Wildlife Tree Retention Areas - Biodiversity Corridors	0-4 year old stand 5-9 year old stand 10-14 year old stand 15-19 year old stand 20-29 year old stand 30-39 year old stand 40-59 year old stand	- Provincial Park Boundary - Retention VQO - Partial Retention VQO - Modification VQO - First Nation Reserve Land - First Nation Land - Trapline Territory - Guide Territory
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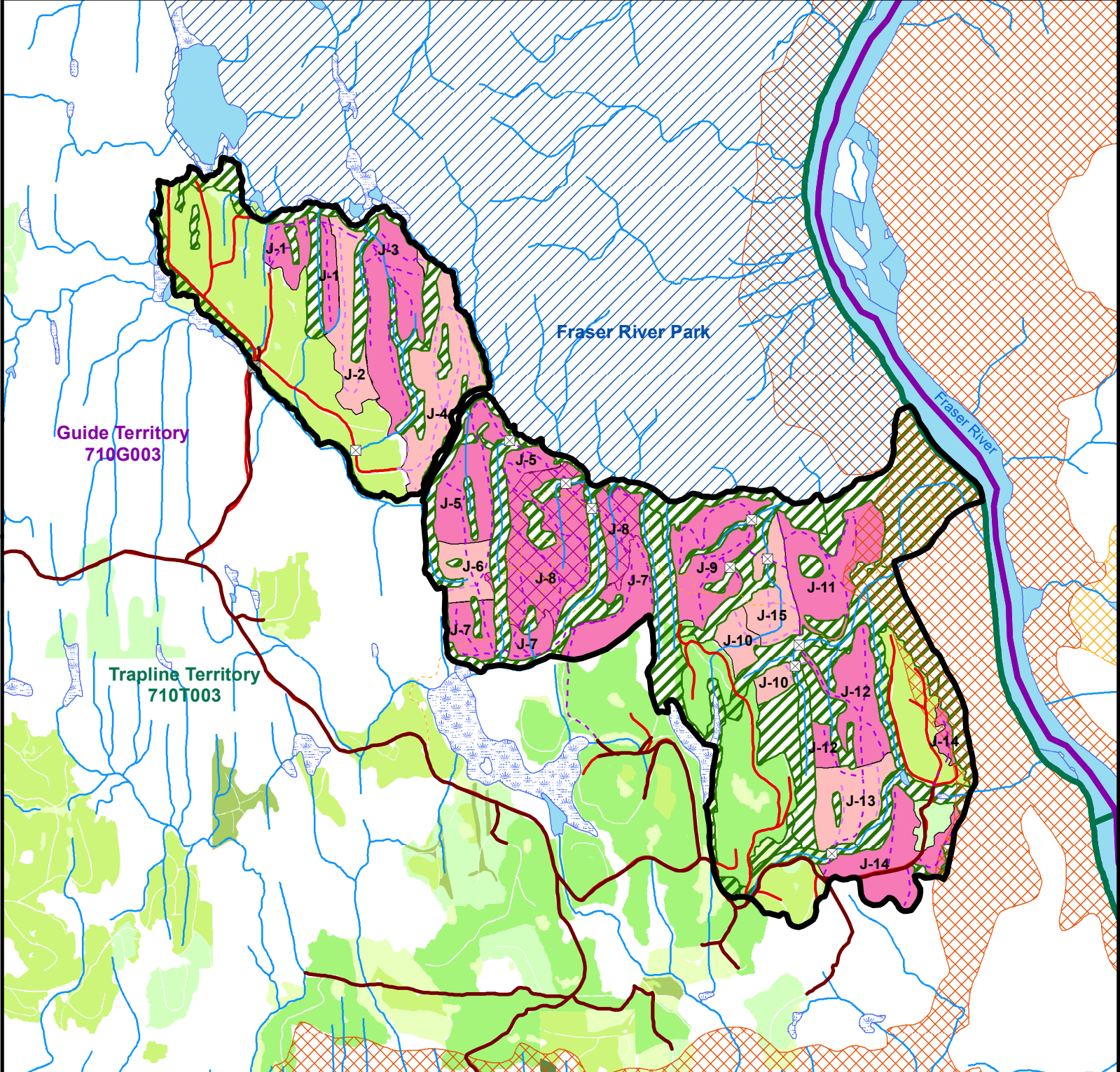
CNC
Research Forest

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Map Drawn Date: March 2021

Map Drawn By: MM

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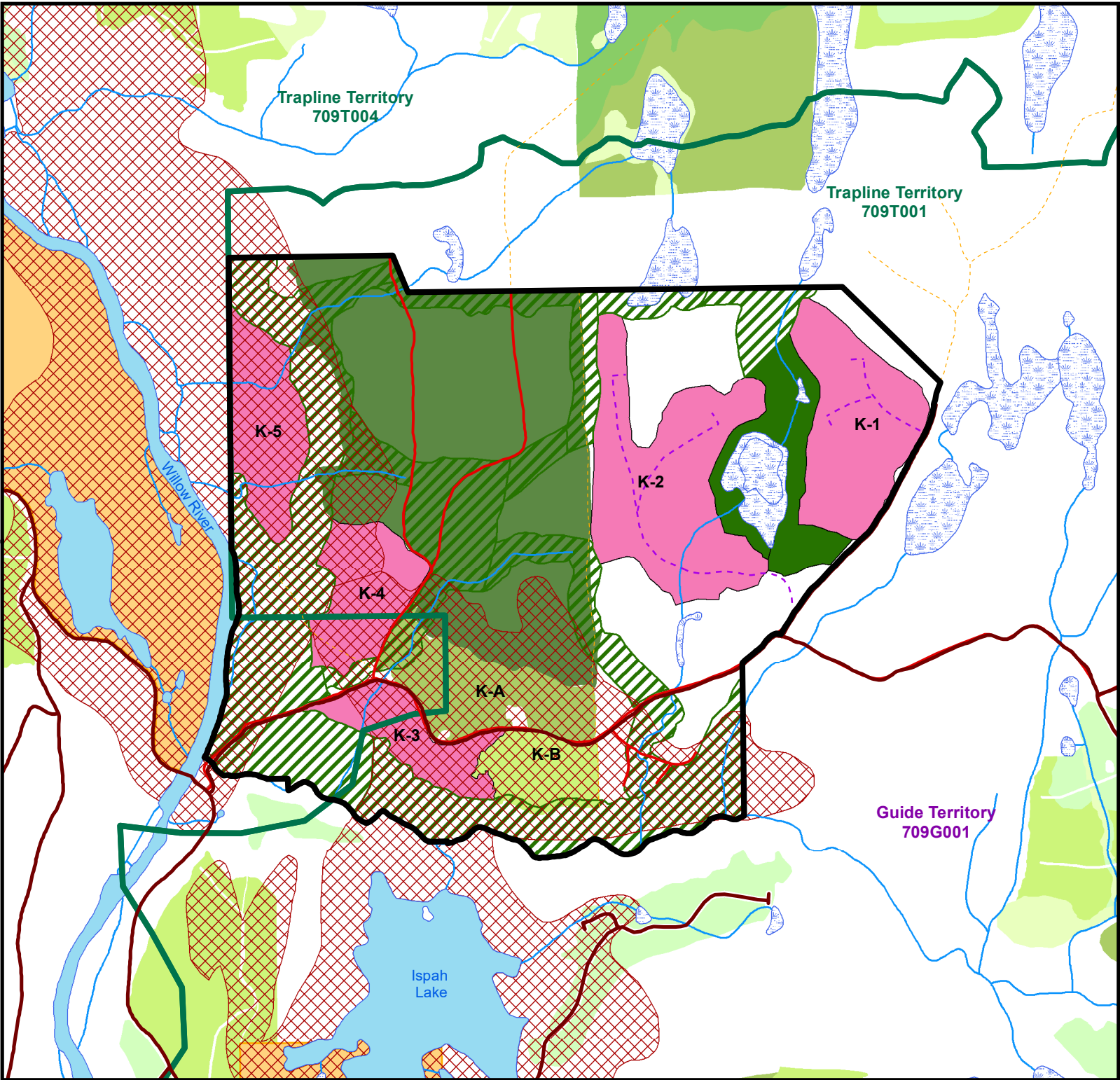
CNC Research Forest Unit J - Development Plan 2021

- CNC Research Forest - Permanent Roads - Temporary Roads - Planned Roads - Proposed Roads - Deactivated Roads - Rehabbed Roads - Steel Bridge - Log Culvert - Culverts - Permitted Roads - Trails	CNC Research Forest Life Stages 1-4 year old stand 5-9 year old stand 10-14 year old stand 20-29 year old stand 30-39 year old stand - Planned - Proposed - Partial Harvest - Wildlife Tree Retention Areas - Biodiversity Corridors	0-4 year old stand 5-9 year old stand 10-14 year old stand 15-19 year old stand 20-29 year old stand 30-39 year old stand 40-59 year old stand	- Provincial Park Boundary - Retention VQO - Partial Retention VQO - Modification VQO - First Nation Reserve Land - First Nation Land - Recreation Site - Trapline Territory - Guide Territory
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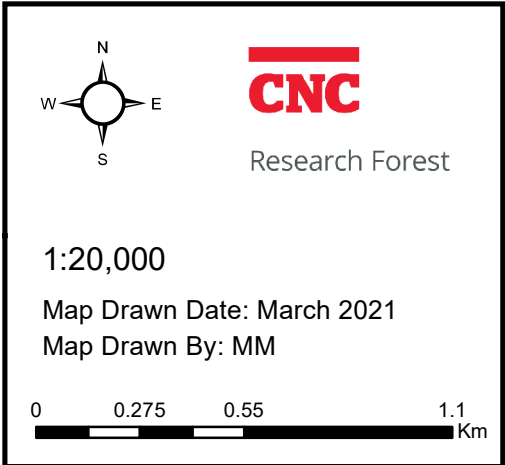
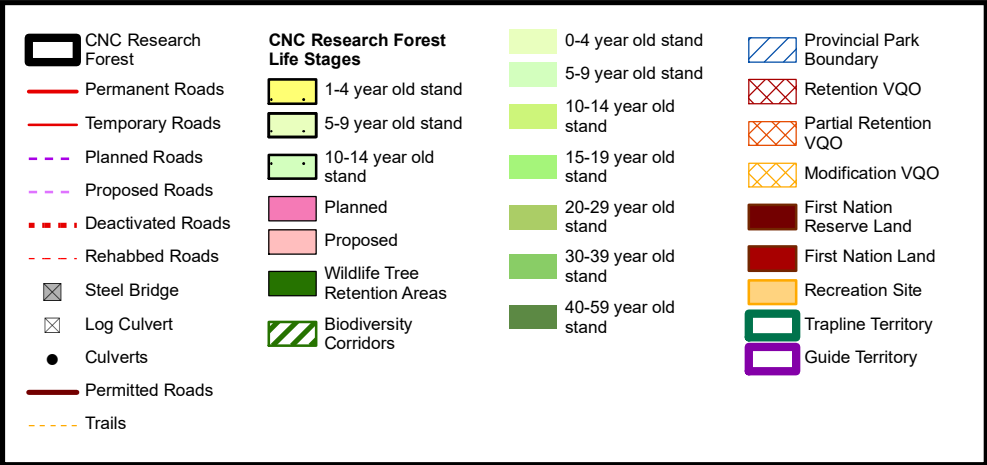
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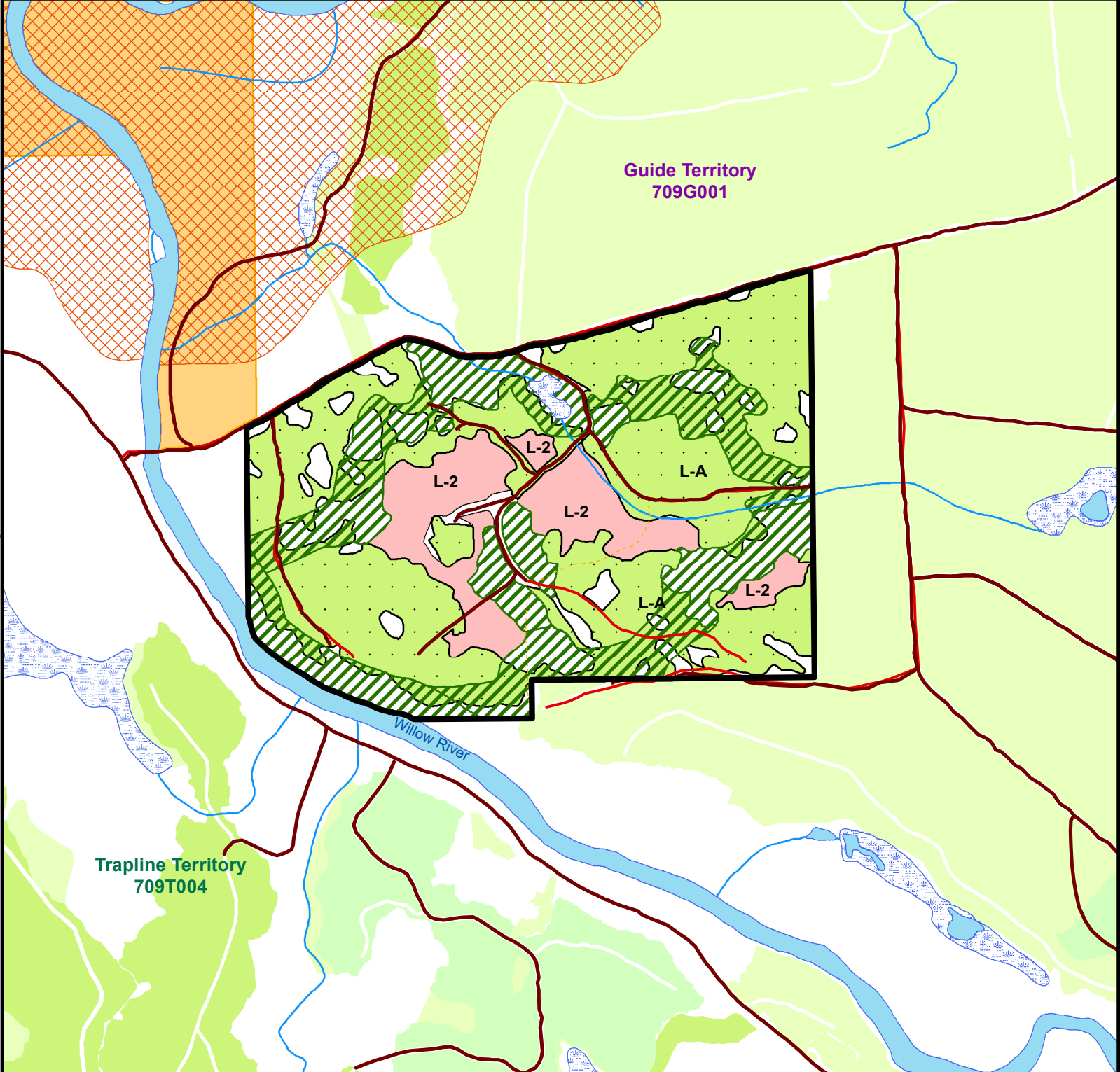
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Map Drawn By: MM



CNC Research Forest Unit K - Development Plan 2021





CNC Research Forest Unit L - Development Plan 2021

- CNC Research Forest - Permanent Roads - Temporary Roads - Planned Roads - Proposed Roads - Deactivated Roads - Rehabbed Roads - Steel Bridge - Log Culvert - Culverts - Permitted Roads - Trails	CNC Research Forest Life Stages 1-4 year old stand 5-9 year old stand 10-14 year old stand 15-19 year old stand 20-29 year old stand 30-39 year old stand 40-59 year old stand - Planned - Proposed - Wildlife Tree Retention Areas - Biodiversity Corridors	- Provincial Park Boundary - Retention VQO - Partial Retention VQO - Modification VQO - First Nation Reserve Land - First Nation Land - Recreation Site - Trapline Territory - Guide Territory
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Map Drawn Date: March 2021

Map Drawn By: MM