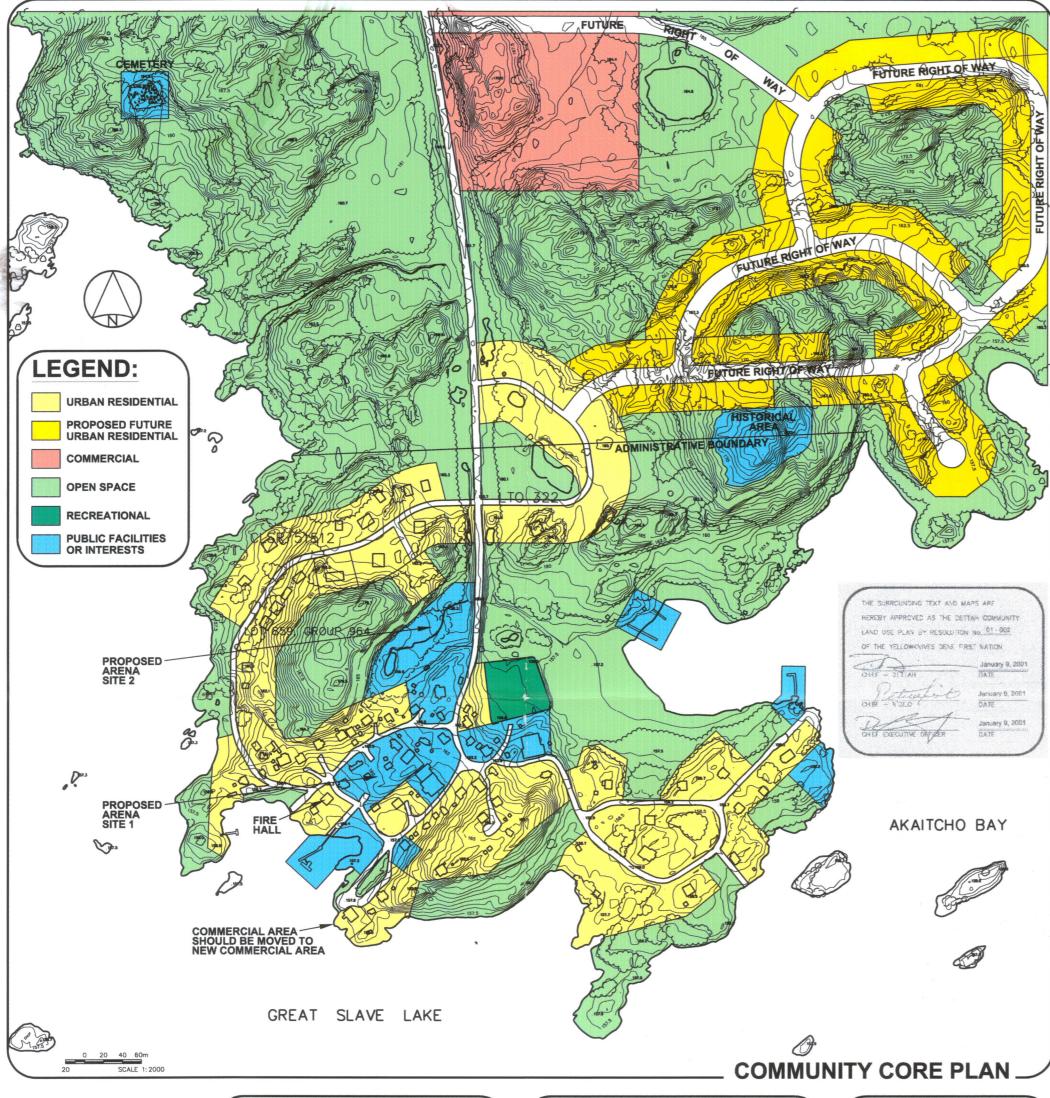
## DETTAH, NWT - LAND USE PLAN



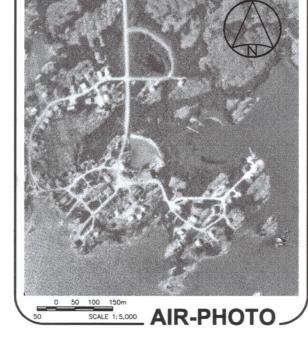


UMA Engineering Ltd. DETTAH, NWT

LAND USE PLAN

FILE: D823-001-00-01 DATE: FEB 28, 2001 DWG: DET-LUP.DWG BY: GH FOR: KRJ

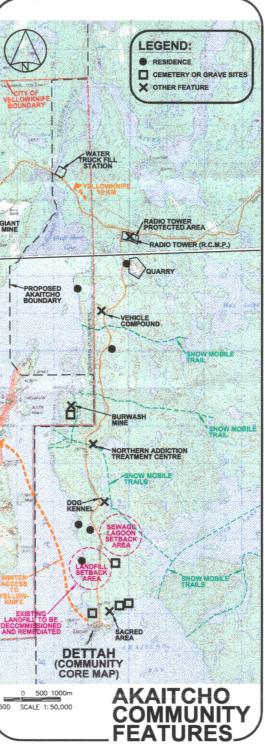
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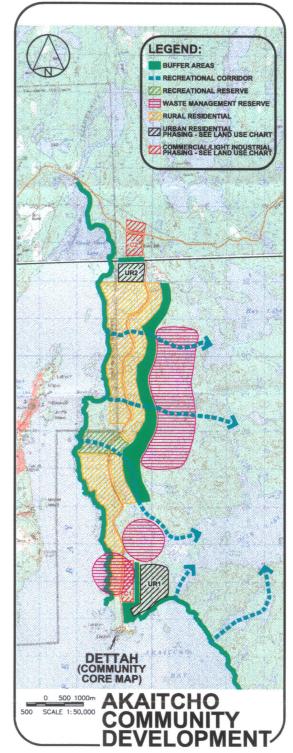


Community land within the community of Dettah should be put to its highest and best use within restrictions of terrain, geology, existing infrastructure, cost, and community interests.

LAND USE STATEMENTS







Zone	Uses	Restrictions
Urban Residential	Residential use includes single unit dwellings, multiple unit dwelling, home businesses, and accessory buildings and uses.	The minimum lot size for new development areas will be 24 metres (frontage) by 30 metres.  The minimum road width for a new development area will be 18 metres.  A fire separation of 12 metres will be enforced for all new buildings.  Water and sewer connections for truck services will be on the front side of the building, facing the main access road.  New buildings will be situated more than 450 metres from the waste management area.  New buildings whould maintain a 10 metre setbook to vegetation as a protection from wildfires.  Buildings should maintain a 10 metre setbook to vegetation as a protection from wildfires.  Building should be constructed in compliance with the latest edition of all codes and standards and buildings should be reviewed and inspected by the appropriate authority before occupation.  Phosing of Urban Residential area UR1 should proceed as shown on the Community Core Pla Phosing of Urban Residential area UR2 should proceed with the area closest to the Dettah Road.
Rural Residential	Residential use includes single unit dwellings, multiple unit dwellings, home businesses and accessory building and uses.	The minimum lot size will be 0.5 hectores.  Only one single detached dwelling unit or multiple dwelling units will be permitted on any lot.  The lot will have a minimum 10 metre frantage (pan handle) on an existing road right-of-way to accommodate vehicle access.  A fire separation of 12 metres will be enforced for all buildings on the lot.  Buildings will be situated more than 450 metres from existing or unremediated waste management areas.  Building setbock from the property lines will be 6 metres from the front, side and back.  Building and waste management system setbocks from the Ordinary High Water Mark of laker will be 30 metres.  Buildings should maintain a 10 metre setbock to vegetation as a protection from wildfires.  Building should be constructed in compliance with the latest edition of all codes and standards, and buildings should be reviewed and inspected by the appropriate authority before occupation.
Community	Community use includes government buildings (school, offices, garages, fire holl, and ice arena), community freezer, historic sites, cameteries, churches, seasonal use buildings, boot storage within beach areas, and other uses supported by the Band Council.	The minimum lot size for a new government building, or church will be 24 metres (frontage by 30 metres.  Plans for new government buildings or churches will be forwarded to the Fire Protection Authority for review and approval.  Building setbacks from the property lines, for new buildings, will be 6 metres from the front, side and back.  Water and sewer connections for truck services will be on the front side facing the main access road.  Access to new buildings will avoid entrances on the south side, to reduce problems associate with snow drifting.  Buildings should maintain a 10 metre setback to vegetation as a protection from wildfires.  Building should be constructed in compliance with the latest edition of all codes and standards, and buildings should be reviewed and inspected by the appropriate outhority before occupation.
Commercial / Light Industrial	Commercial / Light Industrial includes stores, accommodation, restaurants, garages or shops and related activity.	The minimum lot size for a new building will be 24 metres (frontage) by 30 metres.  Plans for new buildings will be forwarded to the Fire Protection Authority for review and approval.  Building setbacks from the property lines will be 6 metres from the front, side and back.  Water and sewer connections for truck services will be on the front side facing the main access road.  Access to new buildings will avoid entrances on the south side, to reduce problems associated with snow drifting, will be situated more than 450 metres from the waste management area.  New buildings should maintain a 10 metre setback to vegetation as a protection from wildfires.  Buildings should be constructed in compliance with the latest edition of all codes and stands and buildings should be reviewed and inspected by the appropriate authority before occupation.  Phasing of Commercial/Light Industrial area C1 should proceed with the area closest to bett Ingraham Trail.
Commun- ication or Transport- ation	Communication use includes the RCMP Radio Tower	- No development shall occur within 150 metres of the RCMP Radio Tower
Open Space and Buffers	Open space includes areas not otherwise marked on the land use plan, and will be maintained in an undeveloped state, except for uses that support the traditional lifestyles within the community.	Development in open space areas will be limited to seasonal use buildings less than 3 metre by 3 metres. Hunting and trapping or other activities that could affect Public Health and Safety will not be permitted. The distance from the community before hunting and trapping will be permitted will be determined by the Band Council, and the Hunters and Trappers Association, in consultation with the Regional Wildlife and Fisheries Officer.  A fuel break may be constructed as a barrier to fire and so that fires burning into them of the more readily controlled.
Waste lanage- ment	Waste management use includes the wetland sewage disposal area and the landfill.	All residential and commercial development should be a minimum of 450 metres away from the waste management use area.

LAND USE CHART.