# 3.7 Project Management and Quality Assurance

Project Management services will be provided by FSC/LPS. Both firms firm with considerable northern planning, design and project management experience. The construction contracts will be awarded by public tender through Nunavut Department of Community Government and Transportation.

Quantity and quality control will be provided by FSC/LPS and confirmed by qualified technical and professional engineering personnel from the Arctic Airports Division.

## 3.8 Environmental Impact Statement

This proposed projects, to Apron 1 and Taxi A, are of the type identified in the <u>Canadian Environmental Assessment Act</u>, Schedule I - Exclusion List, for which an environmental assessment is not required.

See Environmental Screening Form, Appendix J.

All material to be used will be extracted from existing quarry sites for which the appropriate quarry permits and land use permits will be issued.

Appropriate measures will be taken to ensure that any locations that may be affected by this project, such as quarry sites, crushing production sites, haul roads, stockpile sites and project marshalling areas, will be mitigated in a manner acceptable to all parties.

# 3.9 Project Design

The design drawings and specifications prepared by Ferguson Simek Clark Limited are attached to this document as Appendix I.

# 3.10 Iqaluit International Airport Master Plan

We have included as appendix L to this submission a copy of the Master Plan prepared for the Iqaluit International Airport by FSC and LPS dated September 1, 1999.

# ICALUIT, NUNAVUT REHABILITATION OF TAXIWAY "A" AND APRON 1

FSC PROJECT NUMBER 2000-0300

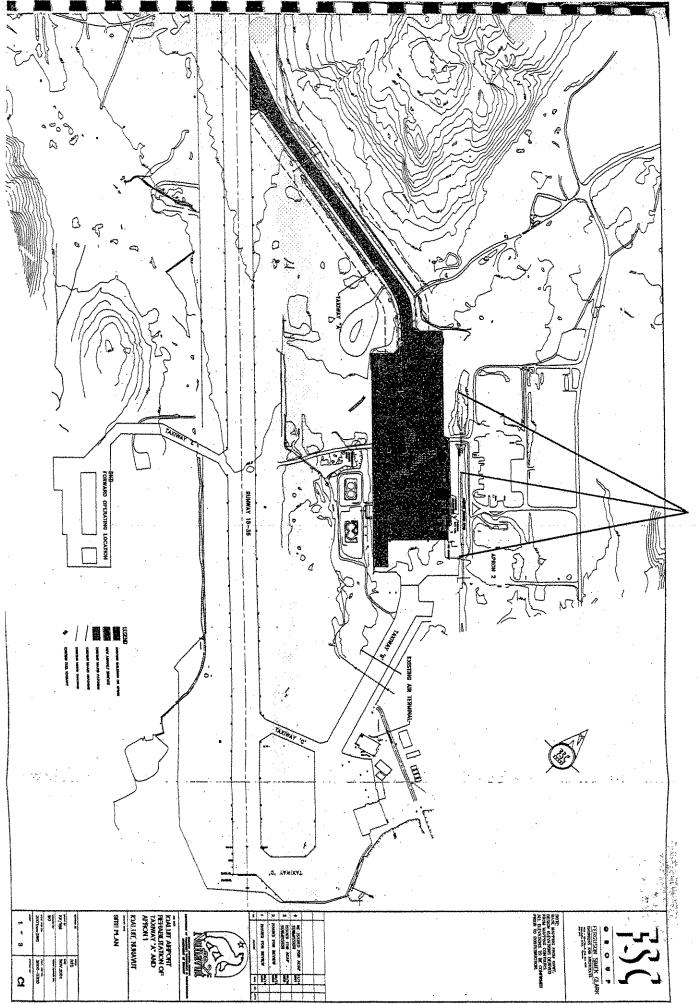


FERGUSON SIMEK CLARK 0

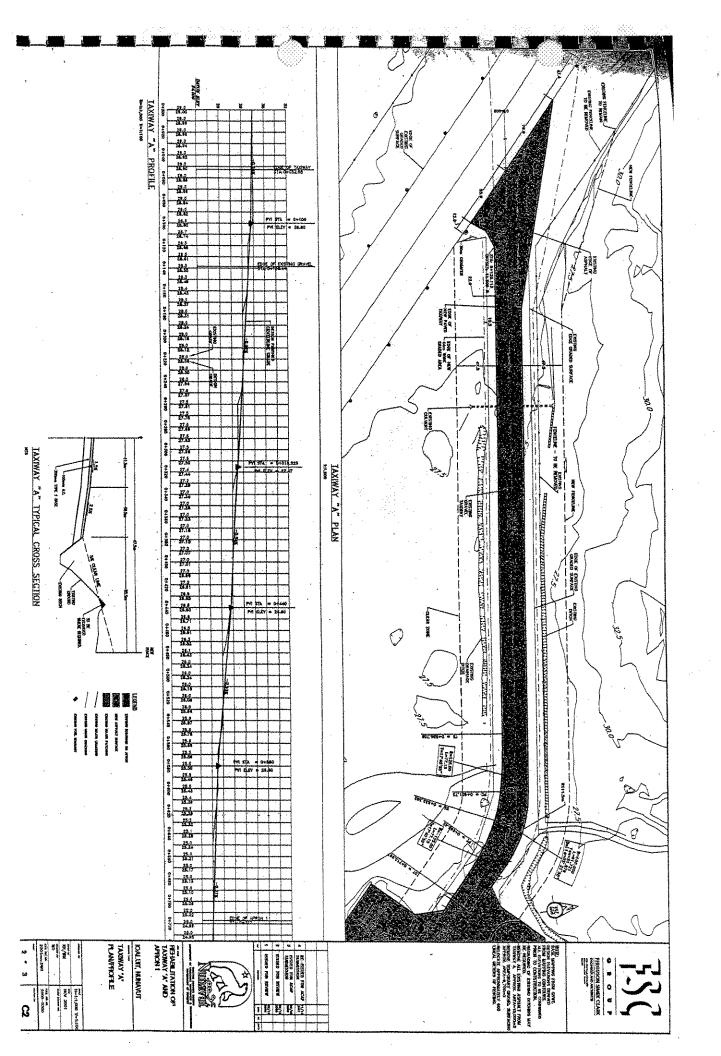
ENGINEERS AND ARCHITECTS
4910 - Stort Street, P.S. Stor 1777
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RC. (097) 920-2962

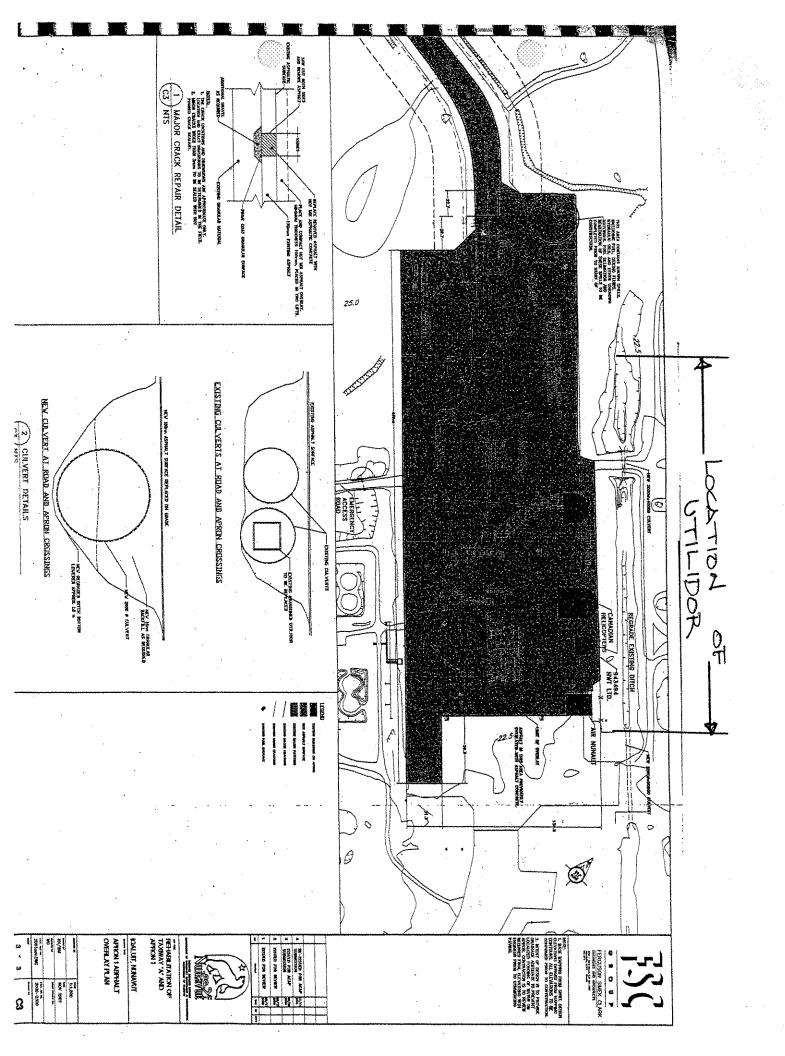
1. SITE PLAN 2. DETAILS





LOCATION OF UTILIDOP







בבי לפנרת איף מי ישים החרת אים במיר דימרת אים

Department of Community Government and Transportation Nunavut Airports Division

Kavamat Hamiatkolikiot Nunavutmi Ovalo Aolagotilikiot Tingmiakakvilikiyit

Ministère de l'administration division des gouvernementaledes aéroports du colletivitès et des transports Nunavut

September 6, 2002

Nunavut Impact Review Board Box 2379 Cambridge Bay, NU, X0B 0C0 Fax (867) 983-2594

Attn: Gladys Joudrey, Environmental Assessment Officer

Rehabilitation of Apron I, Reopening of Taxiway "A", Iqaluit Airport:

We are in the final stages of tendering a proposal to the Federal Government for funding for re-construction and opening to traffic of Apron I and Taxiway "A" at the Iqaluit Airport, for which a NIRB Environmental Screening Form is attached.

The proposed re-construction covers aircraft movement and maneuvering areas presently covered by asphalt pavement, but closed to aircraft traffic. As such, it will be constructed entirely within the Airport Boundary as defined under the *Commissioner's Land Act*. As part of the construction, a blast, quarry, crush operation will be set up near the airport boundary. In conjunction with this, there will be blasting involved to remove an outcropping within airport boundaries that currently interferes with the planned movement of larger aircraft, and temporary establishment of an asphalt pavement plant.

Drawings and technical specifications for this project are currently being prepared, and should be available for review early next week. Some location sketches have been included along with the attached application.

We do not anticipate that this project will pose any adverse environmental or socioeconomic impacts, but appreciate that this conclusion rests with the Nunavut Impact Review Board.

If you have any questions or concerns, please do no hesitate to contact me at (867)645-8209, or by e-mail at <a href="mailto:jhawkins@gov.nu.ca">jhawkins@gov.nu.ca</a>.

Sincerely

John S. Hawkins

Manager, Airbort Facilities

Community Government & Transportation

Government of Nunavut

Cc John Graham, Airport Manager, Iqaluit Airport
Richard Mackenzie, Director, Nunavut Airports Division, CG&T

PROJECT PROPOSAL INFORMATION REQUIRE	EMENTS
SECTION 1: APPLICANT INFORMATION  1. Applicant's full name and mailing address:  NUMAVUT AIRPORTS PIVISION  DEPT. OF COMMUNITY GOVIT OF TRANSPORTATION  BOX 500 RANKIN INLET, NU, XOC-060	Fax: 867 645-8246 Phone: 867 645-820
	Email: shawkins @90
2. Head office address:	Fax:
SAME	Phone:
	Email:
3. Field Supervisor (address, if different from above):  5. Hawkins, MANAGER, GALICITES	Phone (radio or otherwise):
4. Other Personnel list (name and position + subcontractors and contractors):	
Total # of personnel:  Shift schedule:  Total # of person days:	
SECTION 2: AUTHORISATION NEEDED  5. Indicate and circle the authorisations associated with the project proposal:  Inuit:  Regional Inuit Association (land use permits and licenses, lease-land, recreational, copermit)  Co-Management Board:	mmercial, quarry permit, access
□ Nunavut Water Board (water license) □ Nunavut Planning Commission (amendment to the land use plan)	
Federal:  DIAND (land use permit, land lease, quarry permit, water license-if transboundary)  Department of Fisheries and Oceans (under Fisheries Act -Loss of fish habitat, fisheries Protection Act authorisation)	
☐ Department of Environment (Access to protected area, scientific research, ocean disposary)  GNWT: ☐ Municipal and Community Affairs (land use permit, land lease, quarry permit) ☐ Nunavut Research Institute (research permit) ☐ Department Resources Wildlife and Economic Development (Fisheries/wildlife permit)	
Other:  Hamlet (development permit, dease quarry permit) C174 of 10ALUIT	

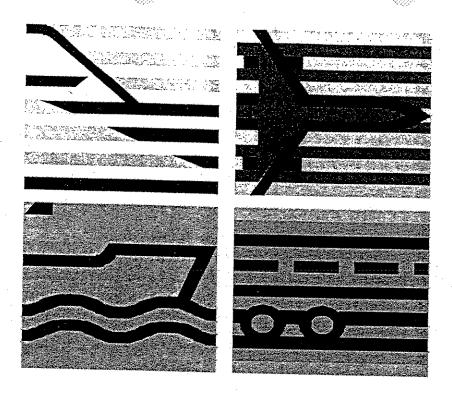
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advanced exploration		☐ cruise ship		☐ collection of species
	□ all-season road	□ outfitting		□ research station
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□ hydroelectric	☐ construction (breakw	ater/bridge/dock)	O rocket launch	
□ nuclear	□ obstruction (navigation		17 BLAST /C	RUSH / ASPHALT RAM
☐ industrial activity	□ ocean disposal			
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Proposed term of permit: 2	1003 to	2006		
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23. Describe the regional benefits	of the project proposal to	the residents of Nunav	ut:
employment: Stasowal	2-3 YCARS, 20	EMPLOYOUS	
Hraining programs: 120,0 Corres	CTNUE AIRSIDE V	BHILLET HUAVY	I for poster
Secontracts: LOCAL Co~TRA  ☐ Inuit Impact Benefits Agreements.	ifamiliable	WV.770 70 B.C	PROLIC TENOPR.
□ Other:	, it applicable.	*,	
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24. Describe and attach document	ation regarding communi	ty concern or support	for the proposed project:
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Office Use Only			
	ate received. * Description		A DECEMBER OF THE PROPERTY
• All authorising agency info		**	Accepted by
• 4 Application complete, 10 cm.			
signed and dated			的 100 mm
• Maps of proposed project			
Maps of use in area			The part of the pa
Baseline studies info			
Community consultation			
records			nega (respective de la come distributa

22. Describe the level of involvement the e residents of Nunavut have had with research to the proposed project:



# ENVIRONMENTAL ASSESSMENT PROCESS FOR ACAP APPLICANTS

PREPARED BY: TRANSPORT CANADA

JANUARY 2001

# ACAP EN IRONMENTAL INFORMATION FORM

The following form must be completed by the ACAP applicant as a requirement of Transport Canada's 'Environmental Assessment Process For ACAP Applicants'. Please use additional pages when extra space is needed, noting the appropriate headings and subheadings.

Project Title:
Other Permits & Approvals Required (i.e. building, municipal, provincial): Yes I No Specify: MUNICIPAL LICENCE FOR GLARRY & LEASE FOR CRISHER /ASP-NLT RINT LOCATION
Drawings Available: Yes No Specify: Supplied WITH Submission
Project Documentation and Existing Environmental Reports: Yes No Specify: T.C. The PORTS ON APRON & SURROUNDING AREA.
PROJECT AREA PHYSICAL & ECOLOGICAL DESCRIPTION (Check box where applicable)
Approximate Size of Project Area:  (Square Meters, Hectares etc.)
Soil Type:  Topsoil Gravel Sand Clay Silt Sediment Depth to Bedrock  (in meters if known)
Vegetation Type:  Trees Grass Shrubs Submerged/Emergent No Vegetation Other Specify:
Terrestrial and Aquatic Wildlife (Specify):
AIRPORT ENVIRONMENT, SELDOM CONDUCIVE TO WILDLIFE

Surface Water (on all		TC File #: XXXXX
Surface Water (on-site or Natural Watercourses	rearby if applicable):	
(rivers, streams, lakes, ponds	etc.) (ovietie 2	
Marine	5 44 PT 02001	Province.
Other	Wetland Area (swamp, marsh etc.)	
Specify: Throff wa	TO & TRAINED WATER COURSE -	
REHABILITATO	DAI PART OF PROTECT.	TO THE
Comment	7,70,201.	
Current Land Use:		÷
Undeveloped/Natural Area	Specify:	•
Agricultural Land		
remountar Fault	Specify:	**************************************
Residential		
	Specify:	
Recreational		
- 17 J. Duck Olike	Specify:	
Industrial	C	
	Specify:	-
Airport Use	Conscient days	
	Specify: ABANDONED TAXIWAY &	APRON.
Adjacent Land Use:		
Undeveloped/Natural Area	Specify:	
Agricultural Land	Specify:	
_	L. Openin,	
Residential	Specify:	***************************************
Recreational	Specify:	
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a. Najvija prija p	ARE water the company of	•
Control Contro	OUS PRODUCT - MATERIALS STORAGE LIST	
Indicate any of the following	materials that will I	
7	materials that will be stored or used by this op	eration:
Fuel (gasoline, jet fuel, heating	fuels etc.)	•
Propane		+
Oils (engine oils, transmission	oil, waste oil etc.)	1
vietai Plating Materials		
Maintenance Fluids (antifreeze	, hydraulic fluids, brake fluids, etc.)	
		To the state of th

Page 2 of 5

	Transport Transport Canada Canada
•	Degreasers, Solvents, Clemers, Paint Removers, Strippers Pesticides Sanitary Cleaning Products  TC File #: XXXXX
	Other
	Specify:
	ASSOCIATED ACTIVITIES
	Indicate the activities which will be associated with this project:
	Site Preparation Phase Activities:
	Access Road Construction Drainage or Stream Alteration
	Site Clearing Vegetation Control
	Burning Excavation
	Other Land Filling
	Specify: IN Past 5 DECADES DRAINAGE CHANNELS HAVE SILTED. THIS WILL BE REHABILITATED.
	Construction Phase Activities:
	Temporary Poods
	Tonsoil String Ditching
	Compacting
	Blasting/Drilling Stumping & Grubbing
	Farth Disposal University Washing
	Stream Crossing (cut/filing)
	Dewatering Solid Waste Disposal
1	Stream Channeling Fencing  Painting/Point Page 1
	netallation of Detail and I amunig/Faint Removal
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	A sphalting/Congretion
]	Equipment II a
	Other Disposal
,	Specify: Industrial Wastewater Disposal
(	Operational and Maintenance Phase Activities:
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(	Other
	pecify: Sala / Picara / A a a la
	- INOW REPORT ACREADY UNDERTAKEN. THIS UNCHANGED

Temporary Roads Topsoil Stripping Compacting Blasting/Drilling Earth Disposal Stream Crossing Dewatering Stream Channeling Erosion Control Equipment Use Ditching Other Specify:	Landscaping Stumping & Grubbing Gravel Crushing/Washing Grading (cut/filling) Solid Waste Disposal Fencing Painting/Paint Removal Culvert Installation Utilities Sewage/Disposal Treatment Electrical Equipment Disposal Industrial Wastewater Disposal	¢
Enviro	ONMENTAL CONTROL FACILITIES TO BE INSTALLED	전기회공 급기 Hill
Floor Drains	and the second and th	
Wash Sinks	Oil/Water Separators	<u> </u>
Waste Sumps	Petroleum Storage Tanks (ASTs/IJSTs)	·
Grease Traps	Noise Attenuation	· [=
Emission Controls	Environmental Management Plans	<u> </u>
Other	Environmental Emergency Contingency Plan	
Specify: T.	and the state of t	L_
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	MITIGATIONS	***
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Identify the activity unde	r the appropriate phase (site preparation, construction, open	
and maintenance, decomi	missioning) and describe proposed missioning	ration
as a part of this project:	by an arrange proposed minigations to be implem	ented
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2333 1AACE	SE TO BE ROSPONS, DILLTY DE CONTRACT FROM AIRPORT/GREHALL STAFIE.	
Additional comment or rea		
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	JOHN S. HAWKINS	Signature: 1714 S	Date: 7717/19
_	JOHNS. HAWKINS	Signature: Toldan S	Date: Zovzfog

(867) 645-8209. Telephone Number

