

Frequently Asked Questions

Public Information Centre (PIC) #1 June 27, 2024

PROJECT:

City of Hamilton – Airport Employment Growth District (AEGD)

Municipal Class Environmental Assessment – Phase 2-4

Arterial Roadway 1N – Glancaster Road to Dickenson Road West

Question	Answer
Background, Timing and Process	
Why are you using combined processes? Why would these usually not be combined? What is lost in this combination?	The Municipal Class Environmental Assessment (MCEA) process has stipulations in place to integrate with The Planning Act process for new developments. For Schedule C projects under the MCEA, the environmental assessment must be completed before final site plan approval can be granted by the municipal authority. The streamlined process allows for consultation activities to overlap, thus satisfying the requirements of both the MCEA and Planning Act to ensure the community is informed and engaged.
What is the timing for implementation?	The construction of Arterial Roadway 1N is anticipated to occur in conjunction with the development of the subject site and is expected to be completed by the AEGD TMP horizon year of 2031.
How many homes on Dickenson will be demolished and can you clarify "moderate timeline" for construction?	The property required for the Dickenson Road West and Arterial Roadway 1N intersection has been acquired and will follow the planned future Garth Street extension south of Twenty Road West. The AEGD TMP forecasts the redevelopment of the subject lands within the one (1) to give (5) year range.
Who are the potential clients that will occupy the newly developed land?	At this time, the anticipated tenants are not known. The lands will develop as per the AEGD Secondary Plan, and include Airside Industrial and Airport Prestige Business zoning classifications.

What noise impacts (if any) will occur during	Answer As part of the Draft Plan of Subdivision
What noise impacts (if any) will occur during	•
construction and upon build-out?	submission, a detailed Noise Study will be
	completed and submitted once detailed
	building designs and tenant operations are
	known to accurately quantify noise emissions
	and develop mitigation measures.
How will the construction and operations of	Impacts from construction on the roadway
the newly developed lands impact Glancaster Road and Dickenson Road West?	network (including intersections) will be
	reviewed and further information provided a
	the next phase of the Environmental
	Assessment process (Phase 3). The operation
	of these roadways will follow the
	recommendations outlined in the City's AEGI TMP.
Are the scores mathematical? You are only	The analysis and evaluation process is of a
giving three possible scores. How are these	qualitative nature which is appropriate given
comparable/	that the impacts of each of the alignments
	are relatively similar.
Why is the timeline for comments so very	Comments will be received throughout the
short? Normal consultation processes offer	process. Comments received up to July 18 th
much longer timelines. Also, it is very unusual	will be used to move the EA process forward
to required public comments at the height of	and assist with the development of the
the summer holiday period.	analysis criteria for Phase 3 of the process,
	where the evaluation of alternative designs
	and recommended solutions are identified.
You are identifying ONLY the impacts of the	The MCEA process specifically considers just
actual road, but it is clear the evaluation is	the impacts of the right-of-way of Arterial
heavily influenced by the expected uses of	Roadway 1N on the environment. The Draft
the adjacent lands. Why are you not showing	Plan of Subdivision process for the
those latter impacts or even considering	development of the subject lands will include
them?	the impacts the potential development may
	have on the overall subject lands.
How many jobs may result from these new	The exact number of jobs are not yet known.
warehouses that will be built?	
The number of jobs are not known, and	Impacts to the study area are either being
potential tenants are not yet known, but	avoided or will be mitigated. The financial
homes will be demolished and wetlands and	model is part of the big picture of the overall
natural features destroyed without knowing	development. Certain elements could be
the benefit of the development, roadway and	funded through development charges. The
costs for this work. Why?	intent is for the development to carry out the
	requirements established in the TMP and

Question	Answer
What are the climate change impacts? Some	More information will be collected
degree of thinking to follow an old plan	throughout the process such as: market fo
(AEGD TMP 2011) without knowing benefits	goods movement, airport synergies, airport
and costing seems like poor planning.	industrial uses, etc. The land use is evolvin
	and mitigation measures will be introduce
	as a means of addressing the impacts to the
	natural environment, such as the use of
	bioswales to facilitate storm water runoff.
Existing Conditions	
It would be helpful (and is normally required)	More detailed information from the existing
to include info on slides identifying all	conditions inventories are available as par
features noted.	the draft plan approvals process happenin
	alongside the EA process. Contact the City
	Hamilton's Planning Department to view t
	more detailed information.
How many wetlands are in the study area.	There are a total of five (5) wetland
	communities identified within the subject
	lands, of which none have been classified
	Provincially Significant.
Question about unevaluated wetlands on the	The property has been walked with staff fr
property please. Have they been mapped and	the NPCA and City and all wetland
will any protections be afforded to	communities have been staked by the
them? This area is the highest point between	NPCA. The new road is proposed to bisect
Lake Ontario and Lake Erie so this area is the	wetland near Dickenson Road West. The
headwater. Same question with significant	intersection at Dickenson Road West is fixe
habitat for the threatened species found on	to match the City's Official Plan
the property. Any protections?	alignment. As such, the impact to the
	wetland south of Dickenson Road West is
	unavoidable. To compensate for the impa
	to this wetland area, additional wetland a
	is proposed as part of the separate
	subdivision application to be created
	immediately downstream, in an area when
	the watercourse is currently piped between
	two wetland features. The result is a more
	contiguous wetland downstream of the ne
	road right-of-way.
	Todd right of way.
	Detailed ecological investigations were
	completed and some calls by two Species a
	Risk (SAR) Bats (Eastern Small-footed and
	Little Brown Myotis) were recorded. These of
	abundances were relatively low and do not

Question	Answer
	suggest roosting activity within the woodlands. No other SAR or SAR habitat was identified
	within the Subject Lands.
How are wildlife crossing of the arterial road	As part of the upcoming Phase 3 work (the
being facilitated?	functional design of the roadway) wildlife
	crossings will be considered.
How will wildlife be protected (aquatic,	Aquatic and terrestrial surveys have been
terrestrial, buffers, publicly accessible trails,	completed to establish baseline impacts that
etc) as directed by the AEGD TMP and	will be considered in the Analysis and
Secondary Plan policies/Urban Hamilton	Evaluation of alternative designs (Phase 3).
Official Plan?	Where needed, mitigation measures will be
	implemented to reduce the impact on the
	natural environment.
Design and Cross-Section	
What is the design speed limit on the	The design speed for the roadway will be 70
arterial?	km/h.
How much will this project cost?	Costing will be determined as we move
	through later phases of the EA process.
This development seems to promote	The City of Hamilton approved the AEGD
sprawl. Does it alleviate the homeless crisis	TMP Update in 2023 which identifies the
in any way?	intended zoning classifications (airside
	industrial and airport prestige business) for
	lands surrounding the John C. Munro
	Hamilton International Airport with the AEGD
	Secondary Plan lands.
How will active transportation be addressed?	The roadway design will follow the City's
	AEGD TMP (2024). The cross-section for
	Arterial Roadway 1N includes sidewalks and
	cycling infrastructure, in addition to transit, in
	accordance with the AEGD TMP.