

NW PATH EA Addendum Evaluation Criteria

	Alignment 1 York Street	Alignment 2 Front Street	Alignment 3 Building Alignment	Alignment 4 University (Parking Lot)
Policy and Planning Environment				
Conformity with policies of City of Toronto Official Plan. Assesses consistency of NW PATH alignment with City of Toronto Official Plan policies and schedules.	●	◐	◐	●
Conformity with policies of Central Waterfront Secondary Plan. Assesses consistency of NW PATH alignment with Central Waterfront Secondary Plan policies and schedules.	◐	◐	◐	●
Agreement with the objectives of Union Station Master Plan. Assesses consistency of NW PATH alignment with Union Station Master Plan policies and schedules.	◐	◐	◐	●
Agreement with direction from Toronto City Council. Assesses consistency of NW PATH alignment with City Council direction.	●	◐	◐	●
Transportation Environment				
Pedestrian flow diverted from existing PATH network. Assesses the number of pedestrians diverted from existing PATH routes to use new NW PATH alignment.	◐	●	●	◐
Pedestrian flow capacity. Assesses the amount of time people will spend congested on the streets around Union Station, and the benefit that the alignment will have on the pedestrian network.	◐	◐	◐	◐
Ease of use for pedestrians. Assesses how the NW PATH alignment contributes to connectivity and efficiency of pedestrian routes, and the need for vertical circulation (ie. stairs, escalators, elevators, etc.)	◐	◐	◐	●
Protection of pedestrians against inclement weather. Assesses the degree of enclosure or separation the NW PATH alignment has from the natural elements.	●	●	●	●
Potential for overcrowding. Assesses pedestrian demand relative to width of the proposed tunnel.	◐	◐	◐	◐
Safety for Pedestrians. Assesses the opportunities to provide public animation and interaction.	◐	◐	◐	●
Connectivity with the existing PATH network. Assesses access to jobs and the number of new PATH connections for each alignment.	◐	◐	◐	●
Geotechnical / Engineering Environment				
Potential effect on existing structures and operations. Assesses the potential impact the NW PATH alignment may have on surrounding buildings.	◐	●	○	◐
Ease of construction. Assesses the complexity of constructing new pedestrian connections for NW PATH.	◐	◐	●	◐
Limited potential for construction delay. Assesses the potential for impediments to the construction process for the NW PATH.	◐	◐	◐	◐
Potential effect on public transit during construction. Assesses the potential for interruptions to operation of the TTC during construction of NW PATH.	◐	◐	◐	◐
Potential effect on vehicular traffic flow during construction. Assesses the potential for interruptions to traffic during construction of NW PATH.	◐	◐	◐	◐
Potential effect on station pedestrian flow during construction. Assesses the potential for interruptions to pedestrian movements at Union Station during construction of NW PATH.	◐	◐	◐	◐
Frequency of maintenance. Assesses how often the NW PATH pedestrian connections and their associated features would have to be maintained.	◐	◐	◐	◐
Minimize costs of implementation. Assesses relative cost of construction of NW PATH.	○	◐	●	◐
Potential conflicts with existing utility services. Assesses the potential for conflicts with utilities (e.g. hydro, combined sewer, EnWave, etc.) during construction of the NW PATH.	○	◐	◐	◐
Socio-Economic Environment				
Potential for nuisance effects on adjacent uses during construction. Assesses potential impacts of construction (noise, dust, vibrations, etc.) of the NW PATH.	◐	◐	◐	◐
Potential effects on existing land uses and proposed developments. Assesses the potential for businesses to benefit from their proximity to the NW PATH pedestrian connection.	◐	●	◐	◐
Minimize acquisition of private property for public use. Assesses the potential for acquiring private property to construct the NW PATH pedestrian connection.	●	●	◐	◐
Improvements to aesthetic experience of pedestrians. Assesses the quality of finishes for the new tunnel alignment.	●	●	◐	●
Pedestrian draw/attraction. Assesses the likely pedestrian demand for the new NW PATH.	●	◐	◐	●
Retail development opportunities. Assesses the potential for new retail opportunities in NW PATH.	○	○	◐	●
Public amenity opportunities. Assesses the potential to provide amenities such as washrooms, drinking fountains, bike stations, information kiosks, way-finding, and public wireless access.	○	○	◐	●
Cultural Environment				
Potential effects on designated heritage features. Assesses the potential of new pedestrian connections intersecting with designated heritage properties.	●	●	●	●

Total Score for Each Alignment

Very good ●	7	7	5	13
Good ◐	4	5	9	3
Neutral/Average ◐	6	10	6	9
Poor ◐	7	4	7	3
Very poor ○	4	2	1	0