Submission No.			159			
Organisation Name or Name of Submitter			Kathleen McDonagh			
Item No.	Section Ref.	Page No.	Observation Statement	TII Response		
Re: Railway	(Metrolink-Est	tuary to Ch	arlemont via Dublin Airport) Order 2022. Case Reference Number NA29N.31472	4. 22/11/22		
1	Letter	1	Living in the midst of this tightly compacted residential community, I consider the proposed development totally unsuitable as a location for a major Terminus hub. Strategically, the Charlemont / Darthmouth location is too far from Dublin city centre and it would be an unnecessary expense and duplication of the existing Green Line services.	While Til agree the Charlemont site is constrained, a Station design has been developed that fits and works within this constrained site, and is adequately sized for projected passenger numbers. Responses (d) and (3) below cover Til's assessment of potential environmental impacts resulting from the construction and operation of the Metroclink Charlemont Station, noting that no significant residual impacts are predicted. If do not agree that "Strategically, the Charlemont Data into the first for from Dublich (recytor "or the reasons set out below. The Board is required to have regard to the likely consequences for proper planning and sustainable development in the area in which it is proposed to carry out railway works (section 43(1) of the 2013 Act) and as such the following inatters are relevant. The connection from St Stephens Green to Charlemont / Raneleigh is supported by the current Transport Strategy for Greater Dublin Area (2022-2014). The connection from St Stephens Green to Charlemont / Raneleigh is supported by the current Transport Strategy for Greater Dublin Area (2022-2014). The connection from St Stephens Green to Charlemont / Raneleigh is supported by the current Transport Strategy with the Carrent of the Green of		

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			Response (1) continues.	The terminus station for MetroLink is located at Estuary where all of the activities normally associated with a terminus take place. Regards your observation "it would be an unnecessary expense and duplication of the existing Green Line services." The Board is not responsible for any decisions in relation to the funding the Project. It is solely responsible for assessing whether the Project is consistent with proper planning and sustainable development and that its effects on the environment are acceptable. The responsibility for funding the Project lies with the NTA, the Government and ultimately the Oiracathas, it has received all necessary approvals, including under the Public Spending Code before it is funded; it is not appropriate for the board to make findings in relation to value-for-money that are outside its statutory functions and would cut acceptable. It is not appropriate for the board to make findings in relation to value-for-money that are outside its statutory functions and would cut acceptable to be a supposed to the public are entitled to make representations to their TDs in relation to the value-for-money of any element of the Project. In any case, Till do not agree with this statement for the reasons set out above, noting that infrastructure is not being duplicated given the capacity of the Luas south from St. Stephen's Green is restricted due to on-street running. There is a limit to the potential of the Luas to provide additional capacity in the on-street non-segregated section of the Luas Green Line from Charlemont northwards through the city centre. The nature of this route and the fact that it currently crosses several road junctions (Adelaide Road, Harcourt Street / Hatch Street upper and Harcourt Street / St Stephen's Green south) limit the service to a maximum of 24 trams per hour girection. The projected demand for this section would require a higher frequency of up to 30 trams per hour and this demand cannot be met with on-street systems (Luas / bus). The interchange between Lua	
2	Letter	1	Instead, why not locate such a major terminus at Stephen's Green where there would be more suitable integration of networks and services and a better location for interchange with bus, Luas and future Dart underground?	TII do not agree that St Stephen's Green is the most appropriate interchange location for the reasons set out by response (1) above. A number of route options were considered in the process of identifying the Emerging Preferred Route (EPR). These route options included potential station locations on St. Stephen's Green West. Route alignments from St. Stephen's Green West that would also provide an interchange with DART at Tara Street Station would require an intervention shaft between these locations and would also need an undesirable horizontal reverse curve and so are not favoured. Integration with other public transport projects is a key project objective as outlined by EIAR Chapter 3. Such projects include BusConnects and DART+ which are all included under Project Ireland 2040. Together, these projects will result in a reliable, sustainable, affordable, integrated public transport network that will support the economy, help Ireland meet its climate change targets in line with Climate Action Plan 2021 and make Dublin a more liveable and sustainable city. Charlemont station itself was chosen on the basis of its interchange potential with Luas, as well as local bus services, as outlined above. The section of the line between St Stephen's Green and Charlemont generates considerable benefits for the scheme in terms of increased patronage. The fact that the Charlemont Station is now being referred to and considered as a "terminus station" rather than an interchange station, does not increase the environmental impacts the station has on its local environment, in terms of passenger demand, airborne noise. vibration and other environmental effects.	
3	Letter	2	2. The Station Box constructed at Charlemont 2021/22 by Hines does not have planning permission. Hence, processing the current Railway Order application which is reliant on the now constructed works is legally unsafe and contravenes the provisions of the Environmental Impact Assessment Directive.	The MetroLink enabling works constructed as part of the Hines development was included in the planning application for the Hines Development and has the benefit of planning permission which was granted in April 2019.	

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4	Letter	2	3. As it is, there is an enormous volume of traffic in the Charlemont area. As proposed, a Terminus station servicing trains running to the airport and elsewhere 24/7 would greatly exacerbate existing traffic flow in such a confined area and increasingly endanger health and safety and further compromise existing problems. Grand Parade and the residential areas around Charlemont / Dartmouth could not possibly sustain the significant additional traffic volumes running to and from the airport.	The MetroLink is designed to form part of an integrated public transport network with Charlemont selected as the preferred interchange location in order to maximise the potential interchange with the existing Luss Green Line. The system is designed in an integrated manner so that people trovelling from the area south of Dublin to access locations north of Charlemons, with a Sublink Aprop. Mater, Swords etc. will stills public transport to interchic transport of interchic transport in the control of the Charlemons of the Charlemo	

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5	Letter	2	4. The proposed development will continue to have an adverse impact on the health of individuals in this heavily populated area. The noise and disturbance experienced already the residents takes its toll from this enterprise (boring machines etc). A continuation of this and the long-term and permanent impact of noise-operating machinery, vehicular use, tannoy systems etc will change a quiet residential neighbourhood into a noisy, busy, congested and major, unhealthy transport hub.		

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6	Letter	3	We request the following amendments:- 1. Omit from the Railway Order the section from Tara Street Station to Charlemont Station and associated onward tunnel extension and intervention tunnel. 2. Require the submission of a Railway Order for a section from Tara Street Station to St Stephens Green which would effectively provide for a terminal hub station that can integrate with the Luas Green Line, multiple bus routes and future DART underground.	The above responses to the observations made explain why TII do not consider it is correct or appropriate that the MetroLink alignment south of the proposed Tara Station should be omitted, and also demonstrates why the proposed Charlemont Station has been selected by TII as the preferred interchange with the Luas Green Line A scheme which terminates at Tara Street would not be consistent with the Transport Strategy for Greater Dublin Area (2022-2042). In addition any decision to terminate the scheme at Tara will significantly impact on the overall viability and benefits of scheme.		