

			MCA Dublin Road/ Shanga	nagh Road/ Corbawn Lane Junction Options			
sessment Criteria	Assessment Sub-Criteria	EPR Option	Option 1	Option 2	Option 3	Option 4	Option 5
		Fullly signalised junction and closure of Corbawn Lane	Fully signalised junction, Entry/Exit to and from Corbawn Lane	Fully signalised junction, Entry/Exit to Corbawn Lane with Restrictions	Fully signalised junction, Entry only to Corbawn Lane	Fully signalised junction, Exit only from Corbawn Lane to Shanganagh Road.	Roundabout
Economy	1.a. Capital Cost	Requires widening to provide for traffic lanes. Requires widening of the existing old railway bridge and cycle ramp connection	Requires widening to provide for traffic lanes. Requires widening of the existing old railway bridge	Requires widening to provide for traffic lanes. Requires widening of the existing old railway bridge	Requires widening to provide for traffic lanes. Requires widening of the existing old railway bridge	Some kerb realignment and associated drainage works, urban realm and repving	Retain as existing, no major road works
	Rank	Particulation in the first in the Particular According to	But with the six but the six of our bulb But But But But and our six	Particular de la contraction d	Particular de la contraction d	COR A CONTRACT OF THE CONTRACT	
	1.b. Transport Reliability and Quality	connection not provided at the junction. At point where bus lane is	Dedicated bus lanes in both directions along the Dublin Road. Cycle track connection not provided at the junction. At point where bus lane is shared with cyclists, bus speeds	Dedicated bus lanes in both directions along Dublin Road. Two way cycle track	Dedicated bus lanes in both directions along Dublin Road. Two way cycle track connection provided at the main junction only.	SB Bus Lane provided but NB bus lane removed, however signal controlbus priority provided. Two way cycle track connection provided at the main junction	Roundabout does not provide for bus priority and there will be delays to buses
Economy			will be restricted by slowest cyclist in the shared lane, hence this scores lower	At point where bus lane is shared with cyclists, bus speeds will be restricted by	At point where bus lane is shared with cyclists, bus speeds will be restricted by	only. 30kph speed limit has been introduced in this section of shared traffic.	
		shared lane, hence this scores lower		slowest cyclist in the shared lane, hence this scores lower	slowest cyclist in the shared lane, hence this scores lower	At point cyclists share bus lane and general traffic lane, bus speeds will be	
						restricted by slowest cyclist in the shared lane, hence this scores lower	
	Rank						
	2.a. Land Use Integration	Maintains existing land use characteristics.	Maintains existing land use characteristics.	Maintains existing land use characteristics.	Maintains existing land use characteristics.	Maintains existing land use characteristics.	Maintains existing land use characteristics.
	2.b. Residential Population and	All scheme options use the same bus stops, hence the residential and	All scheme options use the same bus stops, hence the residential and employment	All scheme options use the same bus stops, hence the residential and	All scheme options use the same bus stops, hence the residential and	All scheme options use the same bus stops, hence the residential and	All scheme options use the same bus stops, hence the residential and
	Employment Catchments	employment catchments are the same.	catchments are the same.	employment catchments are the same.	employment catchments are the same.	employment catchments are the same.	employment catchments are the same.
	2.c. Transport Network Integration	Overall integrates well with the transport network plan, for bus priority and cyclists	Does not integrate fully with transport network plan, especially for cyclists	Overall integrates well with the transport network plan, for bus priority and	Overall integrates well with the transport network plan, for bus priority and	Overall integrates well with the transport network plan, for bus priority and	Roundabout does not integrate with the transport network plan and stragegies
	Rank			cyclic	Cyclists	Lyuists	
	2.d. Cycle Network Integration	GDA Cycle Network identifies Dublin Road as Secondary Route till the	GDA Cycle Network identifies Dublin Road as Secondary Route till the Corbawn Lane and		GDA Cycle Network identifies Dublin Road as Secondary Route till the Corbawn	GDA Cycle Network identifies Dublin Road as Secondary Route till the Corbawn	Does not provide for bus priority, ability to adjust to heavier traffic flows at
		Corbawn Lane and then Primary Route going southbound towards Shankill	then Primary Route going southbound towards Shankill This scheme option proposes a shared bus and cycle lane in both directions so scores	Lane and then Primary Route going southbound towards Shankill This scheme option proposes a shared bus and cycle lane in both directions so	Lane and then Primary Route going southbound towards Shankill This scheme option proposes a shared bus and cycle lane in both directions so	Lane and then Primary Route going southbound towards Shankill This scheme option proposes a shared bus and cycle lane in both directions so	certain times of the day, better journey time reliability, co-ordination between junctions and safe infrastructure for pedestrian and cyclists and hence does not
		This option proposes 2-way cycle track along the Dublin Road, north of	lower than other Scheme Options.	scores lower than other Scheme Options. Two-way cycle track is provided along	scores lower than other Scheme Options. Two-way cycle track is provided along	scores lower than other Scheme Options. Two-way cycle track is provided along	
		Shanganagh Road and then southwards cyclists share general traffic lane.		the Dublin Road to connect Stonebridge Road with Shanganagh Road and	the Dublin Road to connect Stonebridge Road with Shanganagh Road and	the Dublin Road to connect Stonebridge Road with Shanganagh Road and	
		However, cycle connections are not provided at the junction			Corbawn Lane as thats the major desire line for cyclists especially School students.		
				Two way cycle track connection provided at the junction.	Two way cycle track connection provided at the junction.	students. Two way cycle track connection provided at the junction.	
Integration	Rank						
	2.e. Traffic Network Integration	The EPR Option would require a large intervention to provide sufficient	This option does provided for overall junction movements in all directions. However, a fully signalised junction would require a large intervention to provide sufficient junction	This option allows for local trips but no access from Corbawn Lane to Dublin Road towards Loughlinstown Roundabout. This option does not allow right turn into		This option provides more flexibility for local trips from Corbawn Lane but Beechfield Manor remains the primary route. A dedicated right-turn lane is	This option retains the existing roundabout and does not provide for bus lanes and cycle track connection, or signalised pedestrian crossing facilities. A
		to the junction and therefore would have significant negative impact in		Corbawan Lane from Shankill village. Junction modelling demonstrates that this	However, it adds traffic exiting Beachfield Manor as a result of the one-way	proposed from Shanganagh Road onto Beechfield Manor to cater for the	roundabout of this size does not provide for bus priority and lacks the benefit of
		terms of capital cost and the integration of the junction to its local	significant negative impact. Keeping the same road configuration on approach does not	option requires Corbawn Lane to be restricted to allow the junction to operate as	operation of Carbawn Lane. This option would require a large intervention to	additional traffic routed through Beechfield Manor. Junction modelling of this	traffic signals which can adjust to heavier traffic flows at certain times of the day
		surroundings. This option does not provide for local trips to or from	give enough capacity for the junction to operate efficiently. This option creates cyclists	efficiently as possible. A large intervention will be required to achieve required	provide sufficient capacity and widening to provide more lanes on approaches to	option demonstrates sufficient junction capacity and provides for sufficient	generating better journey time reliability, co-ordination between junctions and
		Corbawn Lane from Shanganagh Road / Dublin Road and will result in	conflict movement at the junction. This option limits the urban realm opportunities due to the widening required to accommodate additional lanes. The shorter section of		junction would have significant negative impact. This option is not considered		safe infrastructure for pedestrian and cyclists and hence does not meet the BusConnects objectives. A signalised roundabout could not be accommodated
		increased traffic queuing on the Shanghanagh Road and Beechfield Manor. This option does not provide for overall junction functionality in	northbound bus lane does not provide significant benefits to bus movements, as buses	have a significant negative impact. Keeping the same road configuration on approach does not provide enough capacity for the junction to operate. This	resilient enough to accommodate the Dublin Road traffic flows (as the 'mainline' is now on Shanganagh Road) with less queueing space on Shanganagh Road and	any flow fluctuations. Although the northbound bus lane is removed in this option compared to EPR Option, Option 1, 2 and 3; bus priority is achieved in	within the footprint of the junction due to the small inscribed circle diameter
		all directions and did not receive a favourable response from the local	may often be prevented from accessing the lane by general traffic queueing.	option creates cyclists conflict movement at the junction due to the northbound	potential impact on Beechfield Manor junction. This option creates cyclists conflict		(ICD) of the roundabout preventing the placement of traffic signals with
		residents of Shankill during the non-statutory consultation.		left turn slip lanes. This option does not provide for overall junction functionality	movement at the junction and on Dublin Road due to the northbound left turn slip	bus detection and overall improved junction functionality. This option provides	sufficient visibility or stacking capacity within the roundabout. The signalised
				in all directions.	lanes.		junction is more sustainable solution to serve the needs of all road users and has
						opportunities are enhanced for this option. This option also provides to serve for	the ability to respond to evolving traffic issues without major interventions and better co-ordination between adjacent signalised junction.
						Garda emergency service from the Garda Station on Dorney Court.	
	Rank 3.a. Key Trin Attractors	All options follow the same route and hence, serve the same trin	All notions follow the same route and hence serve the same trin attractors	All ontions follow the same route and hence, serve the same trin attractors	All ontions follow the same route and hence, serve the same trin attractors	All options follow the same route and hence serve the same trin attractors	All ontions follow the same route and hence, serve the same trin attractors
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Accessibility &	(Education/Health/Commercial/Empl oyment)		All options follow the same route and hence, serve the same trip attractors.	All options follow the same route and hence, serve the same trip attractors.	All options follow the same route and hence, serve the same trip attractors.	All options follow the same route and hence, serve the same trip attractors.	All options follow the same route and hence, serve the same trip attractors.
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