

Table 6.2.2.1 – Evaluation of Options for Car Park at Glasnevin Cemetery in Section 5

Assessment Criterion	Assessment Sub-Criterion	Option A Reduced Car Parking	Option B Replacement Car Parking
Economy	Capital Cost	Infrastructure Works Slightly Lower cost	Infrastructure Works Slightly greater cost
		Land Acquisition n/a	Land Acquisition n/a
	Rank		
	Journey Time Reliability (Bus)	Potential obstruction of bus lane during parking	No obstruction of bus lane
	Rank		
	Economy		
	Policy Integration	No appreciable difference	No appreciable difference
	Rank		
	Residential Population and Employment Catchments	No appreciable difference	No appreciable difference
	Rank		
Integration	Public Transport Network	No appreciable difference	No appreciable difference
	Rank		
	Cycling Integration	No appreciable difference	No appreciable difference
	Rank		
	Traffic Network Integration	No appreciable difference	No appreciable difference
	Rank		
Integration			
	Key Trip Attractors (Education / Health / Commercial / Employment)	Loss of parking at cemetery and risk of spill over into residential area.	No reduction in existing car parking.

Accessibility	Rank		
and Social	Deprived Geographic Areas	No appreciable difference	No appreciable difference
Inclusion	Rank		
Acc	essibility & Social Inclusion		
Safety	Road Safety	Interactions between parking and bus lane	Segregated parking area
Jaiety	Rank		
Safety			
	Archaeology & Cultural Heritage	No appreciable difference	No appreciable difference
	Rank		
	Flora & Fauna / Biodiversity	No impact	Minor encroachment into public park, but No appreciable difference.
	Rank		
	Soils & Geology	No appreciable difference	No appreciable difference
	Rank		
Environment	Hydrology	No change	Increased road footprint offset by SUDS
	Rank		
	Landscape & Visual	No impact	Loss of part of green space
	Rank		
	Air & Noise	No appreciable difference	No appreciable difference
	Rank		
	Land Use and the Built Environment	No appreciable difference	No appreciable difference
	Rank		
Environment			
Preference Rank		2	1

Table 6.2.2.3 – Evaluation of Options for Road Widening in Section 5 at Finglas Road South

Assessment	Assessment Sub-Criterion	Option A	Option B
Criterion		Extensive Widening on Western Side	Less Widening mainly on Eastern Side
Economy	Capital Cost	Infrastructure Works	Infrastructure Works
		Higher cost for greater degree of road widening	Lower cost.
		Land Acquisition	Land Acquisition
		20 properties	4 properties
	Rank		
	Journey Time Reliability (Bus)	No appreciable difference	No appreciable difference
	Rank		
Economy			
	Policy Integration	No appreciable difference	No appreciable difference
	Rank		
	Residential Population and Employment Catchments	No appreciable difference	No appreciable difference
	Rank		
Integration	Public Transport Network	No appreciable difference	No appreciable difference
	Rank		
	Cycling Integration	No appreciable difference	No appreciable difference
	Rank		
	Traffic Network Integration	No appreciable difference	No appreciable difference
	Rank		
Integration			
Accessibility and Social	Key Trip Attractors (Education / Health / Commercial / Employment)	No appreciable difference	No appreciable difference
Inclusion	Rank		

	Deprived Geographic Areas	No appreciable difference	No appreciable difference
	Rank		
Accessibility & Social Inclusion			
Safety	Road Safety	No appreciable difference	No appreciable difference
Salety	Rank		
Safety			
	Archaeology & Cultural Heritage	No appreciable difference	No appreciable difference
	Rank		
	Flora & Fauna / Biodiversity	No appreciable difference	No appreciable difference
	Rank		
	Soils & Geology	No appreciable difference	No appreciable difference
	Rank		
Environment	Hydrology	No appreciable difference	No appreciable difference
Livilorinient	Rank		
	Landscape & Visual	More impact	Less impact
	Rank		
	Air & Noise	Traffic closer to more houses	Traffic distance to houses not modified
	Rank		
	Land Use and the Built Environment	20 gardens affected (1 school + 19 houses)	4 gardens affected (1 school + 3 houses)
	Rank		
Environment			
Preference Rank		2	1