				Park West to Hesuton Station				
				Area around Inchicore Works				
			Requirements	Foor tracking Park West-Heuston - Electrification of DART+ tracks - Electrical Learance for electrification - Keep current functionality of roads - Track alignment and drainage requirements (standards)				
					Intervention Assessment			
		Baseline int	ervention (not subject to options)		-	-	-	
	Option 0: Do Nothing	Engineering	Feasibility	Constructability Geometrical fitness for intervention Sifely Four tracking Park Weat-Heaton Electrification of DART+ track Vertical electricial elevancies in structure Track alignment and drainage (standards) Keep current functionally of roads Investment sjudielina and programme for DART-	Leave as is		Fail	Will not deliver on policy, DART+ Programme and DART+ South West Objectives
		Environment						No significant environmental issues
	Option 1: Do Minimum	Engineering	Feasibility Requirements	Constructability Geometrical fitness for intervention Safety Four tracking Park West-Heuston Electrification of DART+ tracks Vertical electrical clearance in structures	te-in or southern track (current sloing) with rour s tracking of adjacemt areas (around Kylemore and Le ) Fanu bridges)		Fail	Not enough space for 4-Tracking on the South Four existing tracks do not cover whole area-additional track required either slide of inchicore area
		Economy Environment		Track alignment and drainage (standards) Keep current functionality of roads Investment guidelines and programme for DART Constructability				Lost functionality of Inchicore Works No significant environmental issues
el 1 (PC 1)	Option 2	Engineering	Feasibility	Geometrical fitness for intervention Safety Four tracking Park West-Heuston Electrification of DART+ tracks	Four Tracking Electrification Additional tracks in tunnel	• • • •	Fail	Not enough space in length to accomodate a tunnel specific for this element
Options Lev		Economy Environment	Requirements	Vertial electrical clearance in structures Track alignment and drainage (standards) Keep current functionality of roads Investment guidelines and programme for DART+		•		Not aligned on policy No significant environmental issues
	Option 3	Engineering	Feasibility Requirements	Constructability Geometrical fitness for intervention Safety Four tracking Park West-Heuston Electrification of DART+ tracks Vertical electrical clearance in structure	Addition of fourth track to the north, Electrification, keeping Inchicore siding operational. Pway enhanced		Pass	
		Economy Environment	Track alignment and drainage (standards) to the north Keep current functionality of roads Investment guidelines and programme for DART+	to the north	•		Residential properties north side affected. Signal Rox (protected structure) affected	
		chonolinient						newsential propercies north size anectes, signal box (protected silfucture) affected
	Option 4	Engineering	Feasibility	Constructability Geometrical fitness for intervention Safety Four tracking Park West-Heuston Electrification of DART+ tracks	Addition of fourth track to the south, Electrification, Pway enhanced to the south at the expense of Inchicore Works	•••••••••••••••••••••••••••••••••••••••	Pass	
			Requirements	Vertical electrical clearance in structures Track alignment and drainage (standards) Keep current functionality of roads Investment guidelines and programme for DART4				
		Environment		weashern guidemics and programme for Dak (+				Turret and Inichicore buildings (protected structures) potentially affected Properties South side affected, mostly industrial properties excel garden of Saint George Village.