

	DISCLAIME	R		
	 This drawin It must not Do not scal 	g is the property of Cameo & Partners Lto be copied or reproduced without written co e from this drawing. imensions on site before setting out.		
	KEY	PROPOSED HARD LANDSCAPE		
		Site Boundary		
		Site Ownership Boundary Paving Type 1. In-Situ Concrete panels with s	aw-cut joints with "	
	□ □ □ □ □ □ □ □ □ □	Star-Rolled" surface finish. To match adjacent existing Monkstown hardsc: For pedestrian loading,To Contractor's specific Paving Type 1v. In-Situ Concrete panels with	ation	
		" Star-Rolled" surface finish. To match adjacent existing Monkstown hardsc: For vehicular loading. To Contractor's specifica Paving Type 2. Concrete Paving Slab,		
Clearwater	····· ····· ····· ·····	Supplier: Tobermore or Similar Approved / Pro Size/Colour/Finish: 600x400x40mm/Natural/Co Staggered bond / For pedestrian loading		5
CIEUT	PT4a	Paving Type 4a. Controlled Tactile Paving Supplier: Tobermore or Similar Approved Size/Colour/Finish: 400x400x50mm/Red/Bliste For pedestrian loading		
	PT4c	Paving Type 4c. Corduroy hazard warning pav Supplier: Tobermore or Similar Approved Size/Colour/Finish: 400x400x50mm/Natural/Ha For pedestrian loading	-	
	PT9 , 2	Paving Type 9. Coloured surface Anti skid or shot blasted tarmac For vehicular loading To Engineer's specification		
	PT10	Paving Type 10. Sand blasted cobbles Supplier: TBC To match making road "Gris Alvo" Portugese g For vehicular loading	ranite	
	ET1	Edge Type 1. Conservation Kerb Supplier: Marshalls or Similar Approved Size/Colour: 145x255x915mm/Concrete/Textur	ed.	
	ET2	Edge Type 2. Flush Conservation Kerb Supplier: Marshalls or Similar Approved Size/Colour: 145x145x915mm/Concrete/Textur	ed.	
	DT1	Drainage Type 1. Drainage Channel - Slot Dra Supplier: ACO / Product: Drain Brickslot 100 or Size/Colour: 130x83x1000mm/Galvanised stee According to engineer's specification.	in Similar Approved I	
	ST1	Step Type 1. Concrete Steps Units Supplier: Tobermore or Similar Approved Unit size: 150x400x1000mm		
	WT1	Wall Type 1. Retaining walls made of existing material on the site. Height: various.	and reused granite	
	FT1	Furniture Type 1. Recessed Tree Grille Supplier: GreenBlue Urban or Similar Approved Product: Castle Tree Grille, single tray		
	FT2	Size/Material: 1200x1200mm/Galvanised Steel Furniture Type 2. Sheffield Cycle Stand Supplier: Marshalls or Similar Approved Size/Material: 750x750x48.3mm (HxLxW)/Galv		
	FT11	Furniture Type 11. Handrail Supplier: LiniLED or Similar Approved Size:@48.3mm		
		Material: Stainless Steel Finish: Brushed.		
		PROPOSED SOFT LANDSCAPE		
	SHR	Proposed Shrub Planting Product: Refer to planting schedule Supplier: TBC		
		Proposed Street Trees Product: 25-30cm girth semi mature tree Supplier: Van den Burg		
		Note: * Generally high quality in situ concrete and in situ kerb formed into "star rolle	pavements	
		sawn cut joints to match pavements a * For all public realm and pathways leve DBFL Consulting Engineers drawings	els refer to	
De Vesci Gard (Private Property No				
		Date	Checked By	Drawn By
	1:200@A1 Drawing No.	12.06.2020	MM	VK Revision
•	C0101 L100 17 Purpose of Issue.			
\mathbf{U}	P D = design information / P = planning / T = tender / C = construction			/ B = as bu

Drawing sheet size - A1