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	LEGEND	NOTE	ES	
	GENERAL	1. 1	This drawing is to be read in co	onjunction with all other
	Site Boundary	c	trawings and specifications.	-
		2. Do not scale off this drawing. Written dimensions to be taken only.		
	P Embankments	 Any discrepancies found between this drawing and other drawings and specifications in the construction 		
	Proposed Development Area	documents must be referred to the Landscape Architect		
		4. 1	prior to work commencing. This drawing must not be copie	
	HARD LANDSCAPE		without prior written consent of .td.	Optimised Environments
	P1: Silver Grey Natural Stone paving			
	Natural stone paving in silver grey tones to footpaths and alleyways.	DRAWING INFORMATION BASED UPON		
	P2: Mid Grey Natural Stone paving	Emapsite: © Crown copyright and database rights 2019		
	Natural stone paving in mid grey tones to carriageways.	Ordnance Survey 0100031673.		
	P3: Precast Paving Units	OS OpenData: Contains OS data © Crown copyright and		
	Granite Aggregate precast paving units to footways.	database right (2019).		
	P4: Block Paving 'Aquaflow' Block paving to car parking spaces.	Google Earth: Please show the attribution statement shown on the Google map or image that you are using.		
	P5: Precast Paving Units			
	Granite Aggregate precast paving units to central gardens	Topographical Survey: Please reference surveyor's survey.		
	P6: Cycle path	CDM INFORMATION		
	P7 Asphalt	1.		
	P8: Feature bands Feature bands in natural stone with a flamed finish			
	P9 Tactile paving to uncontrolled ped. crossings			
	P10: Corduroy tactile paving to cycle lanes			
	P11: Corduroy tactile paving to steps			
	B12: Tactile guidance naving to pedestrian areas	KEY PLAN		
	P12: Tactile guidance paving to pedestrian areas			
	P13: Tactile guidance paving to controlled crossings			
	P14: Feature paving inlay		1301	
	P15: Mid Grey Self Binding Gravel to Park Footpaths		S A A	
	P16: Play Bark Surface	444	1302	1303
	Fe1: Fencing to future development plots			
		41		
	Fe2: Proposed 1.2m high railings to reform boundary			F
	Fe3: Proposed sections of timber post and rail fencing			
			Conveyed	1304
	Fe4: Proposed sections of 1.8m vertical timber board fencing			J. B. B.
	W1:Retaining wall	- Pil		SAN BA
	STEPS			
	S1:Natural stone steps to Old Cross Square			
	with associated stainless steel handrails			
	S2:Natural stone steps with associated stainless steel handrails			
	SOFT LANDSCAPE			
	S1: Shrub Mix 1			
	A mix of groundcover, ornamental grasses, perennials and shrubs.			
	S2: Shrub Mix 2			
	A mix of groundcover, ornamental grasses, perennials			
	and shrubs. S3: Rain Garden Mix 2			
	A mix of groundcover, ornamental grasses, perennials			
	and shrubs.			
	S4: Perenial Wild flower Meadow Seed mix			
	S5: Amenity Grass Seed mix			
	T1 Proposed Semi-Mature tree in hard			
	Semi-Mature tree planting in hard landscape. To include tree grille and proprietary tree pit.			
	T2: Proposed Semi-Mature tree in soft			
	Semi-Mature tree planting in soft landscape.	07	GA updated to reflect comments	nt 04.04.25
	Retained Existing trees	06	Planning boundary updated.	nt 10.02.25
	Semi-Mature tree planting in soft landscape.		Issued for Planning	
		05	Planning Issue	nt 29.01.25
	STREET FURNITURE	04	Planning Issue Planning Issue	nt 29.11.24 nt 16.09.24
	F1: Raised Planter Raised planter with integrated seating. To include	02	Draft Planning. Issued for information	
	groundcover, perennial and shrub planting species.	01	Issued for information	nt 23.04.24
	F2: Linear Raised Planter Linear / rectangular raised planter with integrated	Issue	Revision	Initial Date
	seating. To include groundcover, perennial and shrub planting species.			
	F3: Bench			open
	Linear bench with timber top, backrest and armrests.		_	
	F4: Individual Seats Clusters of individual seats.		oţ	otimised environments
	F5: Cycle Stands			optimised environments Itd
	Stainless Steel 'Sheffield' type cycle stands	EDINBURG		o 2 Lister Square Edinburgh EH3 9GL 31 221 5920 w optimisedenvironments.com
	F6: Litter Bin Locations for litter bins.	LONDON		nn Yard Shoreditch London EC2A 3EY)3 984 4022 w optimisedenvironments.com
	F7: Catenary lighting	MANCHES		86 Princess Street Manchester M1 6NG
	F8: Dronosod lighting columns			696 7550 w optimisedenvironments.com Optimised Environments Ltd. Registered in Scotland SC359690
	F8: Proposed lighting columns		Registered address	Optimised Environments Ltd. Registered in Scotland SC359690 s: 2nd Floor Quartermile Two 2 Lister Square Edinburgh EH3 9GL
	F9: Proposed power points	Client		
	• Field Fluit Froposed location for EV charging point	Мо	naghan County Co	uncil
			; • • • •	
	F11: Proposed bollard to foot path edge			
	F12: Solar Bench	Project Dublin Street North		
	F13: Bike repair station			
	F14: Information Plaque	Мо	naghan	
		Drawing Title SITE LAYOUT		
	F15: Water feature to Central Garden			
	F16: Existing Monument to Old Cross Square			
	F17: Play equiptment to park	SHE	EET 02	
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si V				
		Scale	Bar	North
			2m 4m 6m 8m	10m
		Scale	: 1:200@A1 Date:	MARCH 2024
		D	NT Otati	
		By:	NT Status:	PLANNING
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Drawing Number Rev
DBL-OPE-00-XX-DR-L-901302
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