



2.0	KERBS, EDGES & CHANNELS	DETAIL/SHEET	SPEC. SECTION
2.01	Existing Natural Stone Kerbs (Retained)	30-804	-
2.02	Existing Natural Stone Kerbs (Relaid)	30-804	Q10-125
2.03	Existing Natural Stone Channel (Relaid)	30-804	Q10-125
2.04	Natural Stone Whinstone Kerb, Traditional Upstand	30-804	Q10-120
2.05	Natural Stone Whinstone Kerb, Flush (* = 25mm upstand)	30-804	Q10-120
2.06	Natural Stone Whinstone Kerb, Bay Markers	30-804	Q10-120
2.07	Natural Stone Whinstone Kerb, Splayed	30-805	Q10-120
2.08	Natural Stone Whinstone Kerb, Splayed Transition	-	Q10-120
2.09	Natural Stone Whinstone Drop Kerb (L) & (R)	30-805	Q10-120
2.10	Natural Stone Whinstone Double Drop Kerb (L) & (R)	30-805	Q10-120
2.11	Natural Stone Whinstone Wide Kerb (0-60mm Upstand)	30-805	Q10-120
2.12	Natural Stone Whinstone Wide Drop Kerb (L) & (R)	30-805	Q10-120
2.13	Natural Stone Whinstone Channel, Raised Table Bottom	30-805	Q10-120
2.14	Natural Stone Whinstone Channel, Raised Table Top	30-805	Q10-120
2.15	Natural Stone Whinstone Channel, Feature Kerb	30-806	Q10-120
2.16	Natural Stone Whinstone Semi-Circular End Kerb	30-805	Q10-120
2.17	Natural Stone Granite Intermediate Edge Restraint	30-806	Q10-120
2.18	Natural Stone Granite Cycle Delineator Kerb	30-806	Q10-120
2.19	Natural Stone Granite Cycle Delineator Kerb, Dropper	30-806	Q10-120
2.20	Pre-cast Concrete Edge Kerb, Type EF	30-804	Q10-110

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T01 01.09.25 TENDER ISSUE			GB	ID
Rev	Date	Description	DR	CH
Ironside Farrar Environmental Consultants				
111 McDonald Road, EDINBURGH, EH7 4NW 0131 550 6500 mail@ironsidefarrar.com				
Project: Queensferry High Street				
Client: City of Edinburgh Council				
Title: General Arrangement Sheet 2				
Scale: 1:200			Paper Size: A1	
Suitability Description: A4 - AUTHORISED FOR TENDER				
TENDER ISSUE				
Drawing Number: 64107-IFL-00-00-DR-L-102			Revision: T01	