



KERB KEY		
Key	Description	Size
HB2	Half battered kerb	(255 x 125)
DD	Double length drop kerb	(255/178 x 125)
SD	Single length drop kerb	(255/178 x 125)
BN0	Bull nosed kerb (0-6mm upstand)	(150 x 125)
CS1	Channel square	(255 x 125)
EF	Square edging	(150 x 50)

GENERAL NOTES

DRAWINGS AND SPECIFICATIONS: This drawing is to be read in conjunction with all relevant Architects, Engineers and Specialists drawings together with the specification.

CONSTRUCTION THICKNESSES: Refer to drawing 79-E-1379-CDY-XX-XX-DR-D-En_80_35_74-0115.

CONTOURS & LEVELS: Refer to drawing 79-E-1379-CDY-XX-XX-DR-D-En_80_35_74-0130.

STREET LIGHTING: The street lighting column locations on this drawing are indicative only. Please refer to street lighting design by Capita for specification.

TACTILE PAVING: At uncontrolled crossings blister tactile paving to be buff.

GULLIES: All gullies within the area of works to be suction cleansed on completion of the works.

SITE LAYOUT: The background layout shown in this drawing is based on KKL's drawing 190487-W202 Revision C. Please note that this might not be the latest drawing. Reference must be made to the Architect's drawings for current information.

SURVEY: The survey background shown in this drawing is based on Berry Geomatics' drawing 66/19.

THIS DRAWING SHOULD BE PRINTED IN COLOUR

C.D.M. : SIGNIFICANT HAZARDS THE FOLLOWING HEALTH AND SAFETY HAZARDS ARE IDENTIFIED BY THE DESIGNER AS ABNORMAL IN PURSUANCE OF THE CURRENT CONSTRUCTION DESIGN AND MANAGEMENT REGULATIONS.	
RISKS DURING CONSTRUCTION: • EXISTING SERVICES - Further to any existing services information available, contractor to undertake further surveys/sketches to locate any existing services prior to excavations. • HIGH PRESSURE GAS MAIN - There is a high pressure gas main within the footway. Contractor to liaise with Wales & West Utilities prior to undertaking any excavation	
OPERATION / MAINTENANCE RISKS: • No abnormal risks have been identified relating to this design element.	
RISKS DURING DEMOLITION/DECOMMISSIONING/DISMANTLING/ALTERATIONS: • No abnormal risks have been identified relating to this design element.	
IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY COMPETENT & ADEQUATELY RESOURCED CONTRACTOR(S) TO SAFE SYSTEMS OF WORK.	
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Client
ALDI - Aldi Stores Ltd.

Project Title
ALDI STORE

The Aldi logo is located in the top right corner of the page. It consists of a blue square with a white border. Inside the square, there are three stylized, parallel white lines slanted upwards to the right, resembling a mountain range or a stylized 'A'. Below these lines, the word 'ALDI' is written in white, bold, uppercase letters.

Project Address
NEATH ABBEY ROAD
NEATH

Drawing Title

SECTION 38 AGREEMENT
ENGINEERING LAYOUT

Job No.	Originator	Zone	Level	Type	Role
79-E1379-CDY-	XX-	XX-	DR-	D-	
System Classification	Drawing No.	Suitability	Revision		
En_80_35_74	0110	A5	C03		
Drawn	Checked	Date	Scale	Size	
AG	CM	24.03.21	1:100	A1	

Approved	Craddys Job#	IF YOU HAVE A QUERY CALL US
RAG	7899	SCALING FROM THIS DRAWING OR OBTAINING DIMENSIONS ELECTRONICALLY MAY NOT PROVIDE ACCURATE INFORMATION & SHOULD BE AVOIDED. WORK ONLY FROM FIGURED DIMENSIONS

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