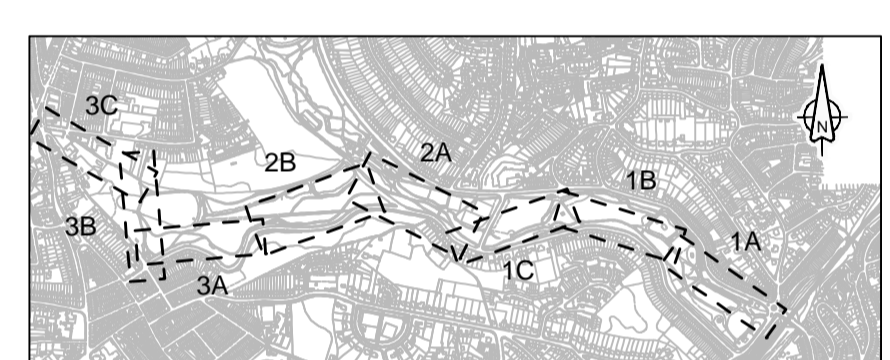


RESIDUAL DESIGN HAZARDS
 (The following information has been collected from Preconstruction Information and the Amey CDM Hazard Management Process.)
 1. Please enter project specific hazards here.

- NOTES**
- All dimensions are in metres unless stated otherwise.
 - All signs to be mounted on 1.0 m high wooden bollards. Diameter of the signs to be less than 250 mm.
 - Pavement specifications are based on As-built section drawings provided by Hastings Borough Council.
 - All finger signs to be mounted on 3.0 m high timber posts.

KEY

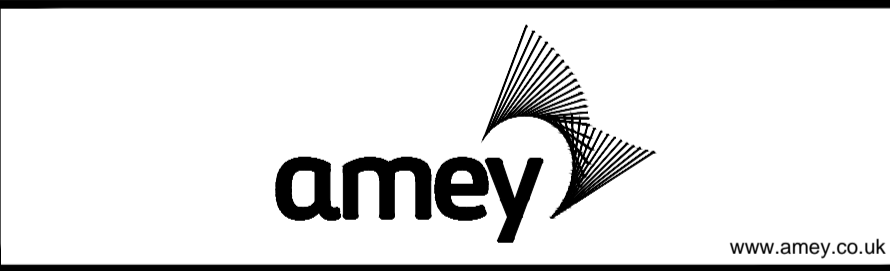
Existing bridge	Existing Road Marking
New Shared Path	Corduroy Paving
New Pavement - Type 1	Existing Benches
New Pavement - Type 2	New Wooden Finger Signs
New Fence / Railing / Guardrail	
Existing Bollard	
New Bollard	



Location Plan
 Scale 1:20,000

SCALE 1:500

P1	*Share with care' signs added; cycle markings added at western end.	AA	NF	15/01/15
Rev	Revision details	Chkd	Appd	Date
Drawn:	JH			Preliminary
Design:	AG			For comment
Chkd:	AA			For tender
Appd:	NF			For construction
Date:	09/01/2015			As constructed
				Other



Project Name
Alexandra Park, Hastings

Drawing Title
**Highways
 Shared Pedestrian / Cycle Route -
 General Layout Preliminary Design
 (Sheet 1 of 3)**

Original Drawing Size : A1	Dimensions : m
Scale : 1:500	Copyright © Amey

Drawing No CO00900051a/006	Rev P1
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