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 - All dimensions are in millimetres unless otherwise specified.
 - Only figured dimensions are to be taken from this drawing. All contractors must visit site and be responsible for taking and checking all dimensions related to the works shown on the drawing.
 - All dimensions and sizes of units to be verified by the contractor on shop drawings for each element before the commencement of works.

Key Legend

	Application Boundary Line		Existing Bottom of Kerb Retained
	Existing Level		Proposed External Spot Level
	Proposed Internal Finish Floor Level		Proposed Bottom of Kerb
	Proposed Top of Kerb		Proposed Bottom of Wall
	Proposed Top of Wall		Proposed Bottom of Step
	Proposed Top of Step		Proposed Gradient
	Existing Gradient (As result of interpolation of existing spot levels)		Proposed permeable hard surfaces
	Paving Folding Line		
	Extent of existing levels and drainage to be retained		
	Channel drain - 135mm wide channel drain with ductile iron heel safe grating To Engineers Specification		
	Slot drain - 10mm wide slot drain To Engineers Specification		

NOTE:
REFER TO S278 AGREEMENT FOR LEVELS TO EXISTING PUBLIC FOOTPATHS (EXCLUDING TOWPATH) OUTSIDE SITE BOUNDARY.

No.	Date	Reason	Drawn	Checked
P1	23.04.2018	Issued for planning approval	MN	MB
C3	28.07.2017	Channel and slot drain reference amended. Drawing name revised	MN	NB
C2	08.05.2017	Minor amendments to levels as clouded	MN	CB
C1	31.03.2017	Drawing re-issued following comments received	MN	CB
P0	07.03.2017	Stage F	MN	CB

- External References:**
- 14045_AX_(00)_1190_iss7_revF04
 - 14045_AX_(00)_1200_iss6_revF03
 - 14045_CX_(00)_1200_iss5_revC01
 - 14045_EX_(00)_1200_iss4_revC01
 - 14045_VX_(00)_1200_iss4_revF01
 - 14045_WX_(00)_1200_iss9_revC01

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Drawing
Ground Floor - Proposed Levels Plan Sheet 1

Scale	Date	Checked	Drawn
1:100 @ A1	March '17	CB	MN

Drawing No.	Revision
D2456 L.601	P1

	Preliminary		Issued for Design/Information
	Issued for Planning Approval		Issued for Tender
	Issued for Construction		As Built

Drawing sheet size - A1
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A INSET A
SCALE 1:100

Refer to Inset A

Refer to D2456 L.602