



contractors logo

Preliminary: Subject to Digital Survey,  
Detailed Design,  
Structural, M&E and Fire Engineering

Architectural drawings show design intent in accordance with the Lidl International Specification. Site specific design teams should use these drawings for guidance only. Full design responsibility will remain with the site specific team and thus they should ensure that their proposals fully comply with all relevant statutory authority requirements relevant to the individual project.

All deviations from the design intent should be approved by the relevant Lidl Construction Consultant.

- Materials Key
- Square precast concrete - paving slabs (300mm x 300mm)
  - Anthracite - Concrete block interlocking paving, (200mm x 100mm)
  - Concrete access ramp, kerbs & footpaths.
  - SMA, Vehicle Access roads
  - PMB, Vehicle Access roads accessible by HGV's
  - Tactile Bleiser paving
  - Soft Landscaping

S.H.E. Do not excavate until all underground services have been identified and marked out. Refer to service providers drawings and to the utilities survey drawings. Unknown underground services may exist. Check for services by carrying out a scan with a cable avoidance tool.

- HCK High Containment kerb
- HB2 Half battered Kerb 125 x 255mm (100mm Check)
- PK Flat top edging Kerb 50 x 150mm
- CB Channel Block 125mm width

- RW Existing Retaining Walls
- 2.0m High Close boarded fence
- 1.8m Close boarding fence
- Drop down bollard

- Outline of Lidl Planning Application
- Outline of Full Site Plan

3	10.01.19	Sound reduction enclosure extension added to delivery bay	MC
2	23.11.18	Boundary to rear of Building 3 amended	MC
1	31/05/18	Highways works added to layout plan	BY
REV	DATE	DESCRIPTION	BY

IN CASE OF DOUBT OR DISCREPANCIES PLEASE REFER TO ARCHITECT FOR INSTRUCTIONS.  
DRAWING AND SUITABILITY NUMBERS IN ACCORDANCE WITH BS1592:2007.  
THIS DRAWING SHOULD NOT BE SCALED.  
THIS DRAWING IS COPYRIGHT.

SUITABILITY NUMBER KEY:	
WIP	S0 - Work in Progress*
SHARED	S1 - Fit for co-ordination** S2 - Fit for information S3 - Fit for internal review and comment S4 - Fit for construction approval
DOCUMENTATION	D1 - Fit for costing D2 - Fit for tender D3 - Fit for contractor design D4 - Fit for manufacture/ procurement
DOCUMENTATION - SIGN-OFF	A - Fit for construction B - Fit for construction, with comments C - Comprehensive revisions needed ARCHIVE AB - As Built FC - Final Construction
	* For internal pre-issue usage only. ** For model file usage only.

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PROJECT TITLE:  
Proposed Lidl Store & Industrial Area at  
Alton Road  
Ross-on-Wye

DRAWING TITLE:  
Proposed Site Plan

DRAWN BY: NH SCALE: 1:500 @ A2

JOB NO: 5989 DATE: 11/05/2018

SUITABILITY: S0				REVISION: 3		
PROJECT	ORIGIN	VOLUME	LEVEL	TYPE	DISCIP.	NUMBER
5989	BR	V01	XX	DR	A	010005