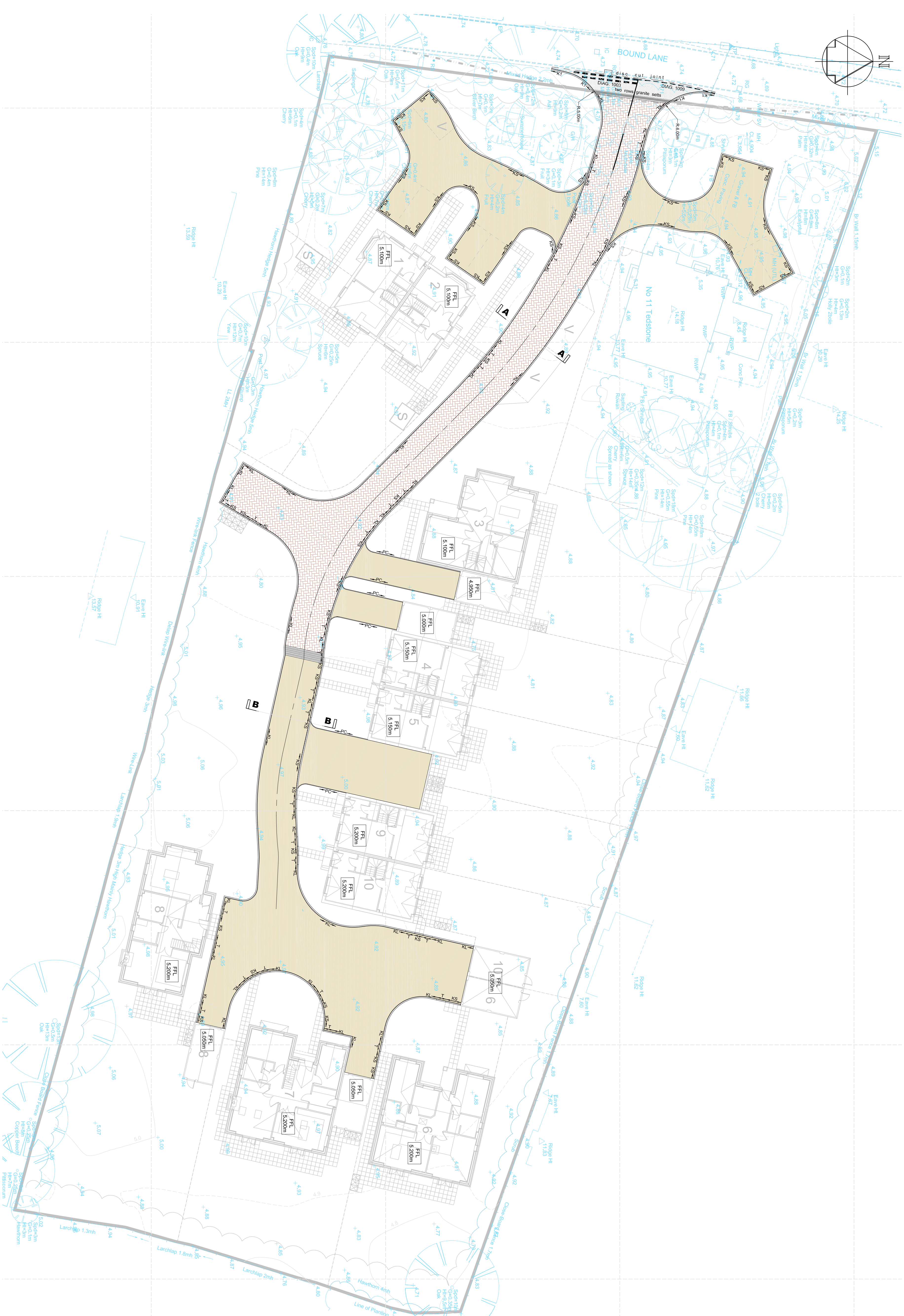




1. Notes
The drawings to be used in conjunction with all relevant Architects and Engineers drawings and specifications.
2. Dimensions are in millimetres unless noted otherwise.
3. Original topographic survey undertaken by Geodetic Limited.
4. For all topographic survey information see Geodetic drawings.
5. All levels based on O.S. datum by GPS.
6. Existing levels shown here: $+8.77$

Before construction commences, the Contractor shall ascertain the heights, sizes and locations of all existing structures, trees and other features. Any conflicts in levels between new works and existing structures shall be notified to the Engineer.

Key types are shown here:

- K1 - Kerb (100mm x 140mm) (See STD 02.25)
- K2 - 100mm Face Massalene Bulbous Kerbway
- K3 - 200mm Face Massalene Bulbous Kerbway
- T - Transition Kerb (Kerbs)
- K4 - Flush Kerb (See STD 02.25)
- P - Precast Concrete Edging 50 x 100mm EF

Finishes Schedule :

	PERMEABLE ASPHALT PAVING Construction : 12mm Total Thickness Ultrafine Porous Asphalt layers or equivalent. Surface Course shall be Built Quarzite colored 100mm Dense Road Base, Nominal Size 0/2mm Bitumen Grads : 100/150 280mm Minimum D.O.E. Type 3 Sub - Base, incorporating centrally placed TriaX 1x160 Geogrid. - TriaX 1x160 Geogrid by Tenax or equivalent
	PERMEABLE BLOCK PAVING Construction : 80mm Maximum Permeable Concrete Blocks, or equivalent 30mm of fine Nominal Size Basalt Aggregate, or Equivalent 100mm Dense Road Base, Nominal Size 0/2mm Bitumen Grads : 100/150 280mm Minimum D.O.E. Type 3 Sub - Base, incorporating centrally placed TriaX 1x160 Geogrid. - TriaX 1x160 Geogrid by Tenax or equivalent
	ANALYTICAL Method of Working (Permeable Asphalt) : Phase 1 Lay Geogrid and porous sub-base. Lay 100mm of dense road base over sub-base Phase 2 : After building work is completed Class B19m Surface. Class 7.5mm chippings All joints shall form deep saws Hand-applied sealant Lay Permeable Ultrafine or equivalent

[illegible]

REV	DESCRIPTION	CHECKED	DATE
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CLIENT	Kingsham Homes
PROJECT	Housing Development Bound Lane, Hayling Island
Surfacing - 10 Unit Development	
DRAWN BY	CHECKED BY
PF	VC
SCALE @ A1	© DATE
1:200	Oct. 2016
JOB NO.	DRAWING NO.
28476	202
	P1
	STATUS
	Preliminary
	REVISION