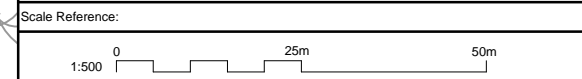


Key :

	PROPOSED FOUL WATER NETWORK
	PROPOSED FOUL WATER MANHOLE
	EXISTING FOUL WATER DRAIN/SEWER
	PROPOSED CULVERTED WATER COURSE
	PROPOSED GULLY
	EXISTING MANHOLE
	PLANNING BOUNDARY

- Notes:
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.
 - DO NOT SCALE FROM THIS DRAWING, USE ONLY PRINTED DIMENSIONS.
 - ALL DIMENSIONS ARE IN MILLIMETRES. ALL CHAINAGES, LEVELS AND COORDINATES ARE IN METRES UNLESS DEFINED OTHERWISE.
 - DRAWING BASED UPON TOPOGRAPHICAL SURVEY BY CLUGSTON, DRAWING NO. 2846-2D-001 DATED 23/09/09.
 - DRAWING BASED UPON MASTERPLAN PREPARED BY CORSTORPHINE & WRIGHT DRAWING NO. 14334-6000 REV F DATED MAY 2015.



XREFS:
 x-Topo Survey_vm
 x-Masterplan
 x-new access junctions (alternative 6)
 x-Barwood_Capital_Logo (2).jpg
 x-mondelez.jpg

C	MASTERPLAN UPDATED.	GM	06.05.15	AF
B	MASTERPLAN UPDATED. PLANNING BOUNDARY SHOWN	GM	21.04.15	ET
A	MASTERPLAN UPDATED	GM	16.03.15	AF
Mark	Revision	Drawn	Date	Chkd

SCALING NOTE: Do not scale from this drawing. If in doubt, ask.
 UTILITIES NOTE: The position of any existing public or private sewers, utility services, plant or apparatus shown on this drawing is believed to be correct, but no warranty to this is expressed or implied. Other such plant or apparatus may also be present but not shown. The Contractor is therefore advised to undertake his own investigation where the presence of any existing sewers, services, plant or apparatus may affect his operations.

Drawing Issue Status

PRELIMINARY

**NEW WAITROSE STORE
 SOUTHAM ROAD, BANBURY
 PROPOSED FOUL
 WATER DRAINAGE STRATEGY**

Client barwoodcapital Delivering Real Property Potential	
Mondelez International	
Date of 1st Issue 23.12.2014	Drawn by KM
A1 Scale NTS	Checked by ET
Drawing Number 26004-2001-004	Revision C

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