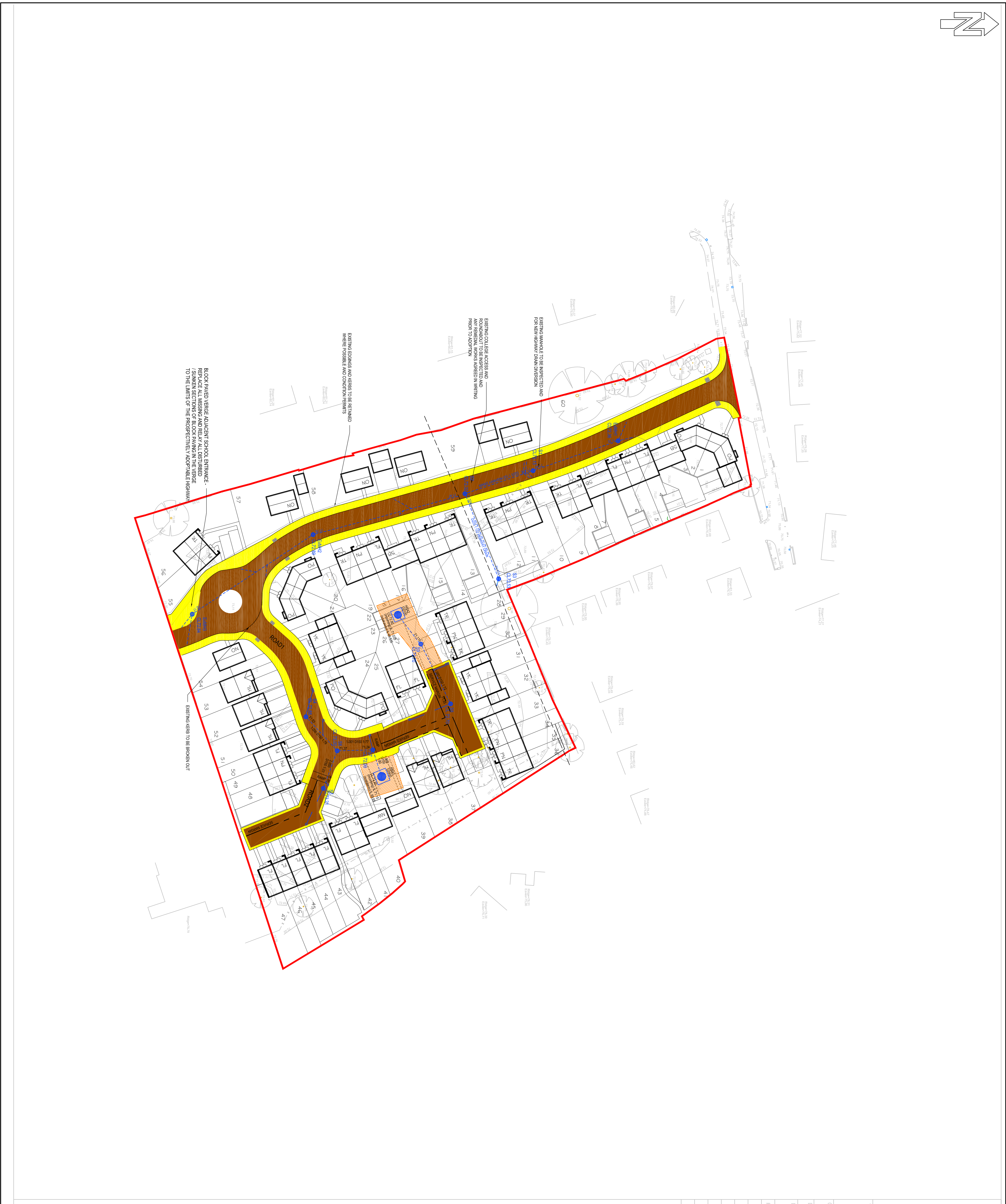




NOTES

- Proposed Adoptable Carriageway - Type 5B
- Proposed Adoptable Carriageway - Type 5A
- Proposed Adoptable Footway/Margin
- Proposed easement to highway drain.
- Proposed tactile paving

- Remedial Works which Require Attention Prior To The Development Being Considered For Adoption.**

Remedial Works which Require Attention Prior To The Development Being Considered For Adoption.

- Reattach while lying to the junction.
- Repair / Replace damaged vents on left hand drains.
- Realign lamp column / Inlo and which is prospectively adoptable highway.
- Grub out and treat weed growth accordingly.
- Cut back all overhanging vegetation.
- Clean out all gully pots and bench drybricks as necessary. Please note there are some large pieces of concrete and other large debris in the gullies which should be removed.
- Forwarders in partnership - Reseal the pavements (SN) within the carriageway to the correct line and level and on completion reconstruct the carriageway to their parameters (minimum patch 500mm to all sides).
- There appears to have been some standing water along the left hand channel line. In the presence of the Ice Francis perform a water test on the channel lines to determine if water disperses to the gullies.
- Left hand radius vents on approach to the roundabout - Replace the damaged vents and relay the vents which have been knocked out of line. On completion make good any disturbed surfaces.
- Block drains using different sized entrance - Replace all missing and relay all damaged / surface drains of block paving in the verge to the limits of the prospectively adoptable highway.
- Lamp column in right hand roadway on approach to the roundabout - Fit missing column to define the line of the lamp column to define the limits of the prospectively adoptable highway
- Provide a copy of the Yorkshire Water Vetting certificate confirming the sewers have been adopted.

C	Amendments made following BMC comments, Drainage amended and colours updated	TB	CH	12.12.18
B	Remedial works note added	TB	CH	24.03.18
A	First Issue.			
REV	DESCRIPTION	SIG	CHK	DATE

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SCALE WHEN PLOTTED AT 1:500			DRAWING STATUS PRELIMINARY	
DRAWN RH	CHECKED CH	DATE 05.09.18	DRAWING NUMBER 42937/021	REV C