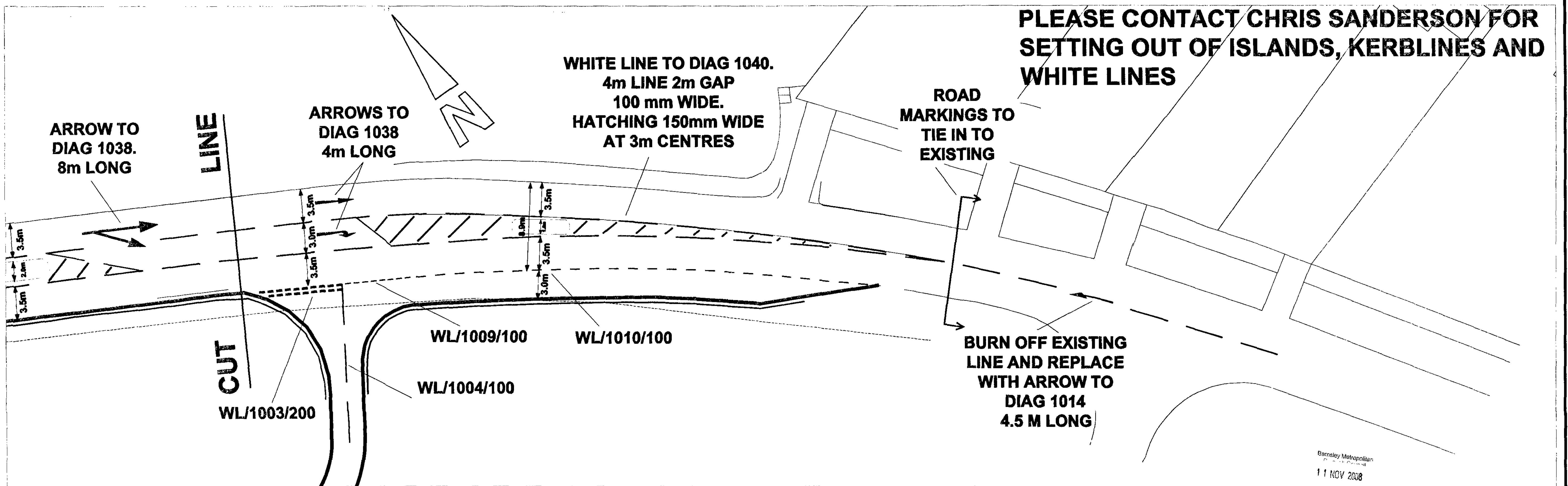
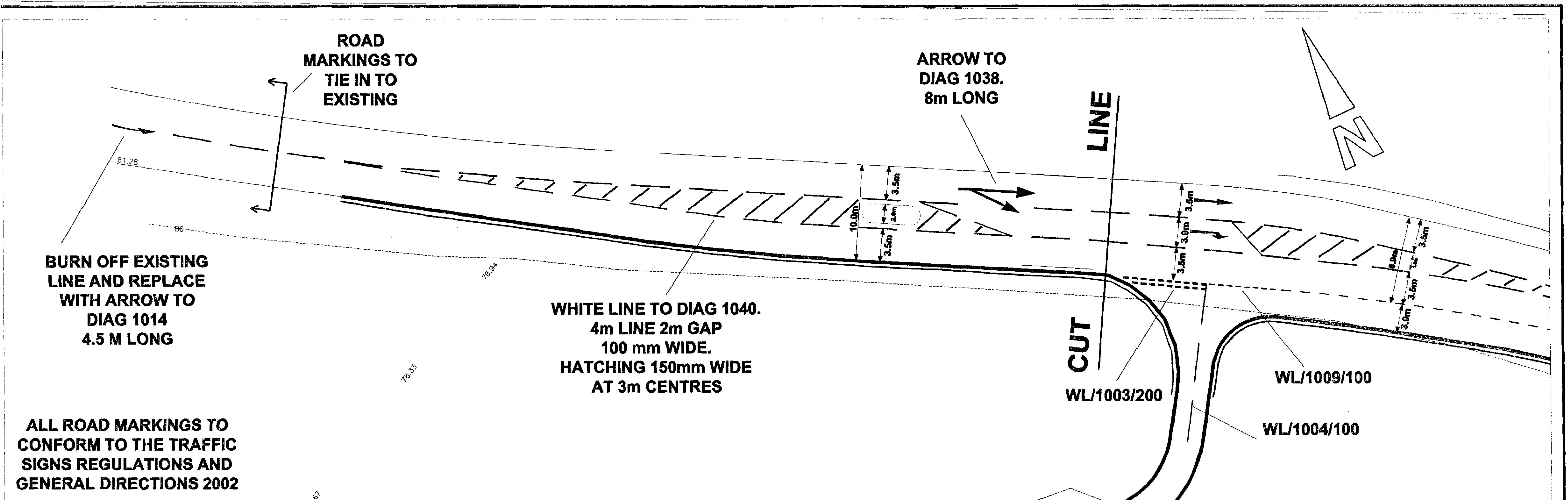
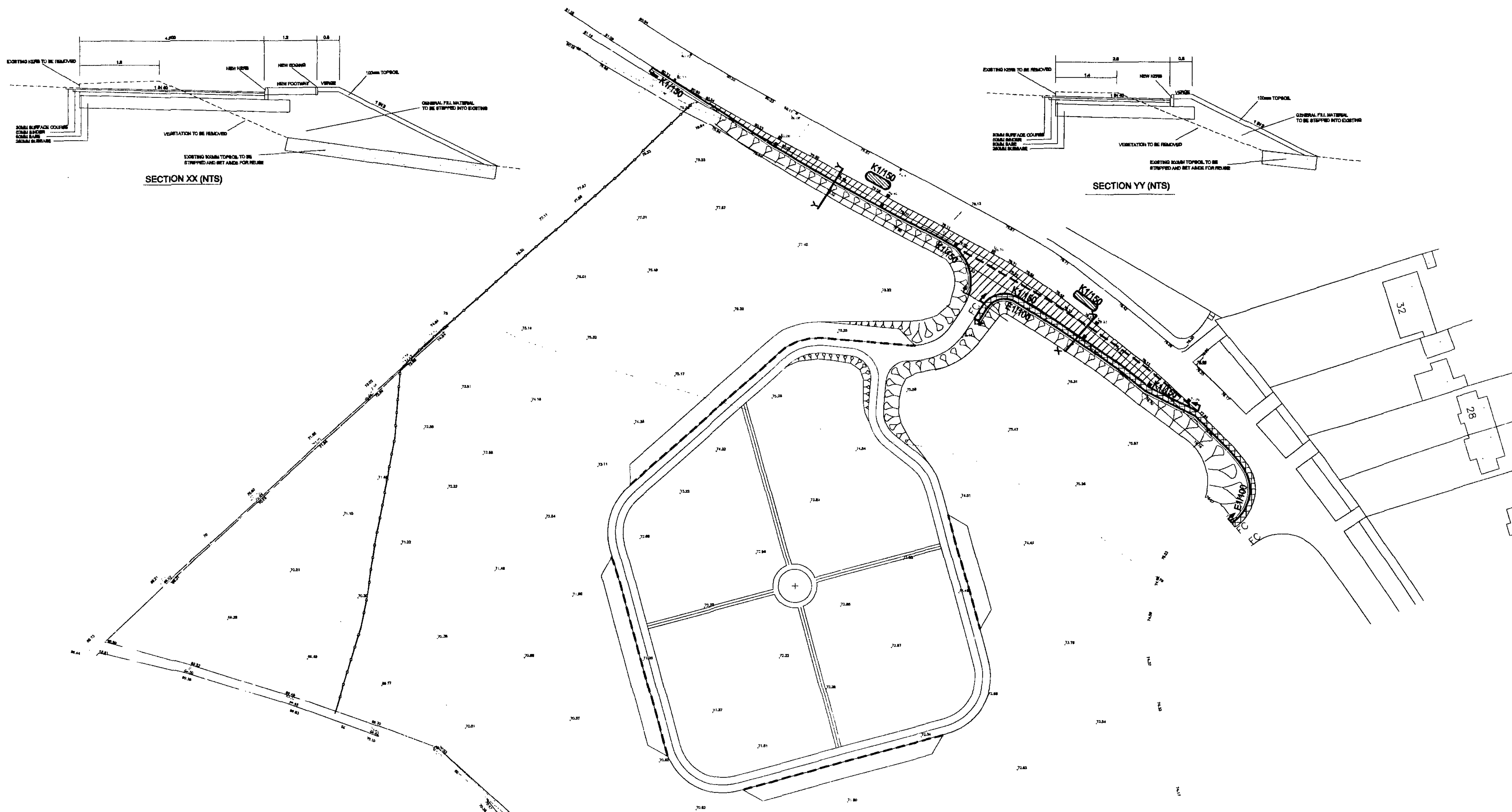




PLEASE CONTACT CHRIS SANDERSON FOR SETTING OUT OF ISLANDS, KERBLINES AND WHITE LINES



KEY



NEW WIDENED CARRIAGEWAY CONSTRUCTION
30MM THICK 10MM SIZE STONE MASTIC ASPHALT SURFACE COURSE
50MM THICK 20MM SIZE DENSE MACADAM BINDER COURSE
90MM THICK 28MM SIZE DENSE MACADAM BASE
280MM THICK TYPE 1 SUBBASE

FOR EARTHWORKS DETAIL SEE TYPICAL SECTIONS



CENTRAL ISLAND CONSTRUCTION
20MM THICK 6MM SIZE MEDIUM GRADED SURFACE COURSE
40MM THICK 20MM SIZE OPEN GRADED BINDER COURSE
REGULATING AS REQUIRED



NEW GROUP 1 FOOTWAY
20MM THICK 6MM SIZE MEDIUM GRADED SURFACE COURSE
40MM THICK 20MM SIZE OPEN GRADED BINDER COURSE
100MM TYPE 2 SUBBASE

K1/150

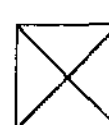
NEW PRE-CAST CONCRETE KERBING TYPE K1/150

E1/100

NEW PRE-CAST CONCRETE EDGING TYPE E1/100

FC

NEW FOOTWAY CROSSING WITH TACTILE PAVING



EXISTING GULLY TO BE ABANDONED AND FILLED WITH ST4 CONCRETE



PROPOSED GULLY DESIGN GROUP 1 WITH D400 COVER AND FRAME
TO BE CONNECTED TO EXISTING PIPEWORK WITH 150MM DIA CONNECTION DESIGN GROUP 18G



WHITE LINE TO DIAGRAM 1010 OF THE TSRGD



FENCING TO BE COMPLETED BY OTHERS

NOTES

1. This drawing to be read in conjunction with drawing numbers HM/007.1/2 and HM/007.1/3
2. Where the road is to be open to traffic all vertical surfaces remaining during construction or ironwork (service box, gully grate, manhole cover) adjustment shall be ramped with 6mm nominal sized bituminous material, which shall be adequately compacted before trafficking, at a slope no greater than 1:10 to the adjacent surface subject to the additional requirements, that no item shall stand greater than 75mm above the adjacent road surface over a 1.8 metre width. Any ironwork standing greater than 75mm above the adjacent road surface shall be removed and securely plated over, including ramping to the above requirements. The Contractor shall allow for providing the above in his rates.
3. All manhole covers, gully grates and service box covers shall be adjusted to proposed level prior to surfacing.
4. Tack coat (type A) shall be applied to existing road surfaces, base and binder course prior to laying the binder course and surfacing course.

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Rev.	By	Amendments	Date



**ROYSTON ROAD, CUDWORTH
NEW CEMETRY ACCESS**

Drawing title
GENERAL ARRANGEMENT

Scale 1:500	Drawn CJS	Checked	Date OCT 08
Drawing No. HM/007.1/1	File		

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**PLEASE CONTACT CHRIS SANDERSON FOR SETTING
OUT OF ISLANDS, KERBLINES AND WHITE LINES**

