



- Notes**
- For typical cross sections refer to drawing C.950.G.104.
 - For existing utility apparatus refer to drawing C.950.G.108.
 - Street lighting ducting/cabling and drawpits omitted for clarity, refer to Series 1300 drawings for further information.
 - For pavement types and detail refer to drawing series 700.
 - For proposed kerb types and location of channels refer to series 1100 drawings.
 - For roadmarkings and traffic signs refer to series 1200 drawings.
 - For landscaping proposals refer to series 3000 drawings.

- Legend**
- Area of Carriageway Widening
 - New flexible carriageway construction (855mm deep)
 - Area of existing carriageway to be planned, regulated and resurfaced
 - Area of Footway Construction
 - New flexible footway construction (220mm deep)
 - Area of existing footway/cycleway to be planned, regulated and resurfaced
 - Extent of verge and earthworks
 - New kerb line
 - Proposed pedestrian guardrail
 - Proposed gully
 - Traffic sign
 - Lighting column

Construction Design Management Regulations 2015:

The designer has considered the risks to health and safety associated with both the construction and subsequent maintenance of the proposed works. These are shown on the Designers Risk Register and the Principal Contractor (PC) is to be fully aware of the information shown on the Risk Register.

Where possible and practical, hazards have been eliminated by design however some hazards remain (albeit with reduced risk) and these need to be fully considered and controlled by the PC on site.

- The following are examples of construction activities that need to be carefully managed by the PC on site. Note this list is not exhaustive and is meant to assist.
- Excavation - Potential for disturbing existing services that may be live and uncharted (always use appropriate CAT scans before and during excavation)
 - Potential for conflicts with live traffic and pedestrians, contractor to ensure work areas are appropriately safeguarded to prohibit access by the public.
 - Manual handling - Limit loads to less than 20kg (use machine for larger lifts)
 - Lifting - accidental dropping of load (appropriate machine with banksman to be used)
 - Burns from materials - Tarmac and concrete (use appropriate PPE)

C1	25/01/19	ALH	LD	ARJ
Issued for Construction				
Issue	Date	By	Chkd	Appd

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Client: _____

Job Title: **Stainton Way / A172 Dixons Bank Improvements**

Drawing Title: **Dixons Bank General Arrangement**

Scale at A1	1:250
Discipline	Civil
Drawing Status	Construction
Job No	251434-00
Drawing No	C.950.G.102
Issue	C1

a division of Cleveland Land Services

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DIXONS BANK

TRAFFIC MANAGEMENT LAYOUT

DATE: 11/02/2019 SCALE: 1:2000

SURV BY: _____ DRAWN BY: PJ CHD BY: NJ

DRAWING NO: CL/DBX 01 REV: _____

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