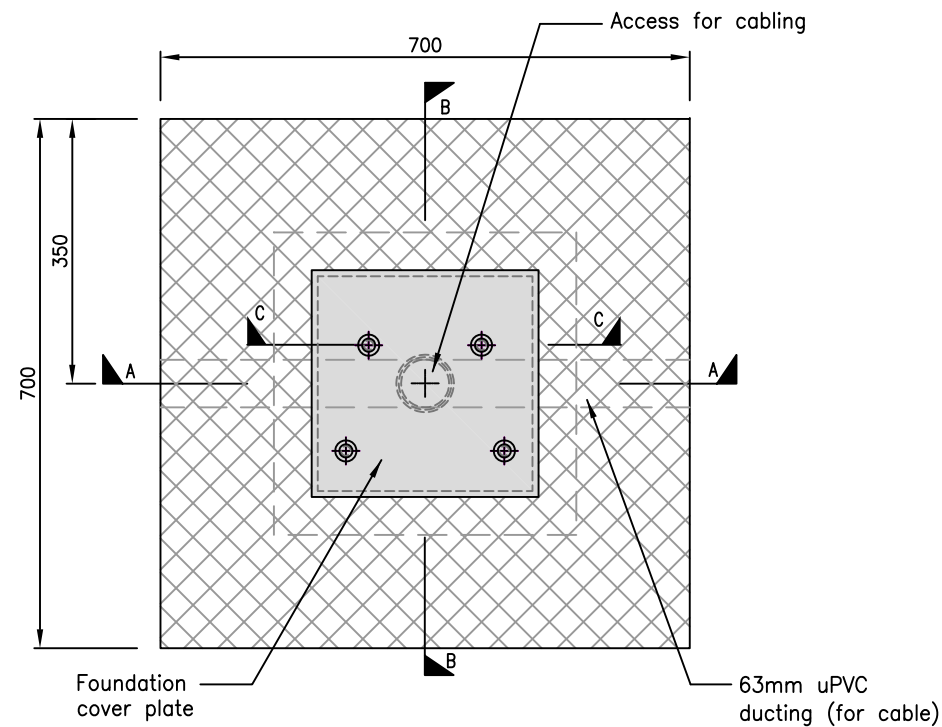
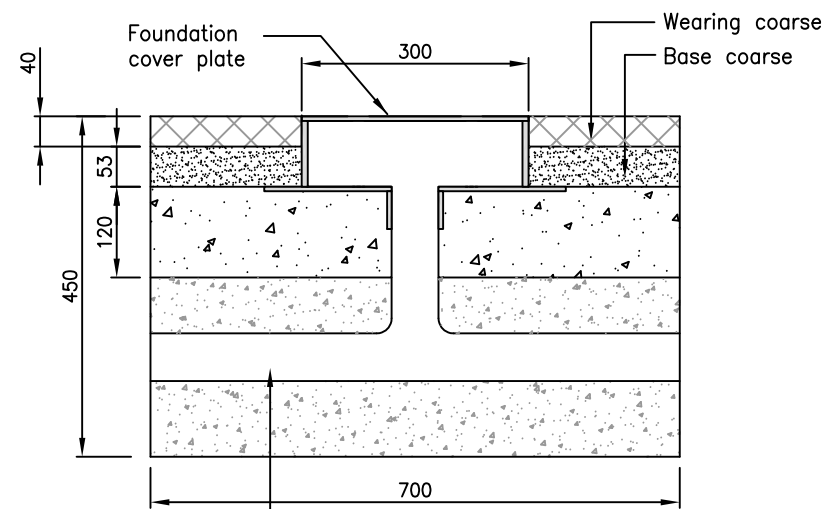


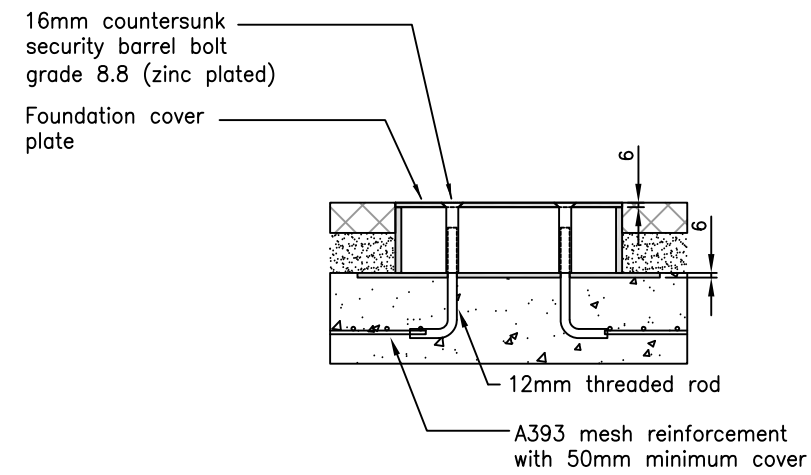


PLAN

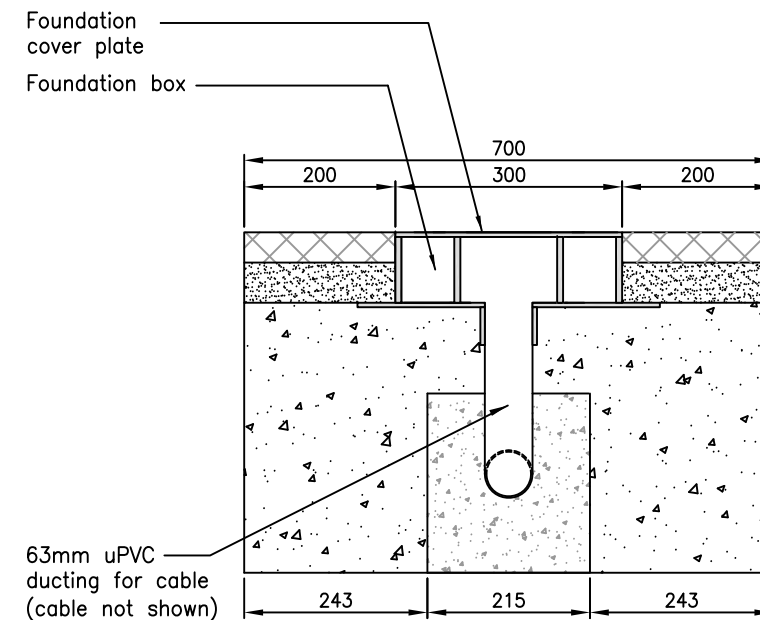


63mm uPVC ducting (for cable) jointed with radius bends to suit bending radius of cable (cable not shown)

SECTION A-A



FOUNDATION BOX
SECTION C-C



SECTION B-B

KEY

	Wearing coarse
	Base coarse
	Reinforced concrete base
	ST4 Concrete base



CARRIAGEWAY FOUNDATION CONSTRUCTION - TERMINAL LONDON CYCLE HIRE SCHEME

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NOTES:

1. All dimensions in millimetres.
2. All works to be carried out in accordance with the specification for highway works.
3. Foundation box 300x300mm 8mm grade 43 steel.
4. Undercoat/finish for protection of buried steelwork to be pitch epoxy (two-pack) polyamide cured.
5. As laid level profile and falls shall coincide with the levels of adjacent surfaces.

SITE NAME
VARIOUS

Drawn
SH

Checked
GM

Scale
1:10 @ A3

Date:
02/02/10

SITE NO:
ALL

BOROUGH
ALL

POSTCODE
ALL

Drg. No.
CHS-CFC03

File Path & Name

Rev.