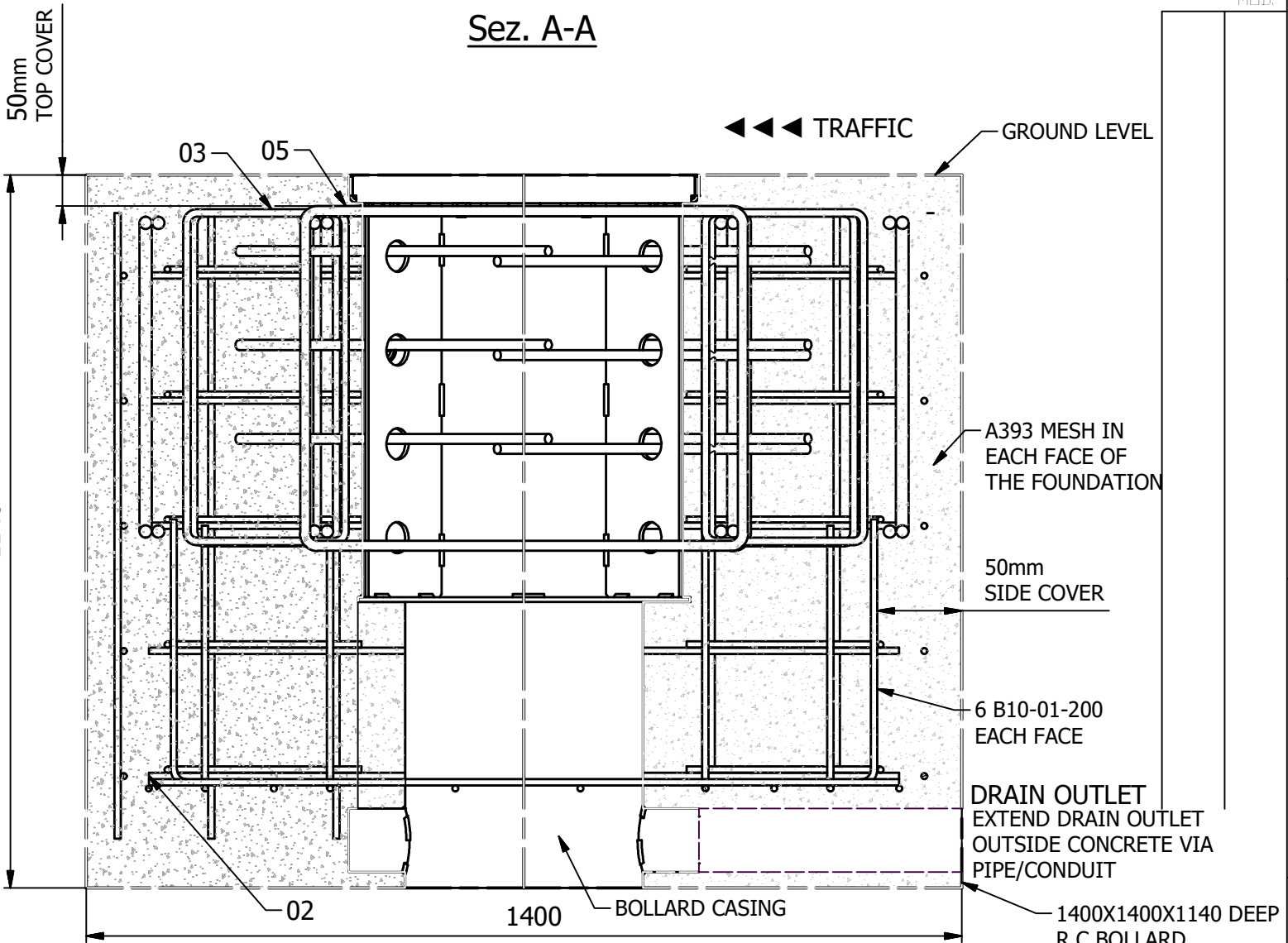
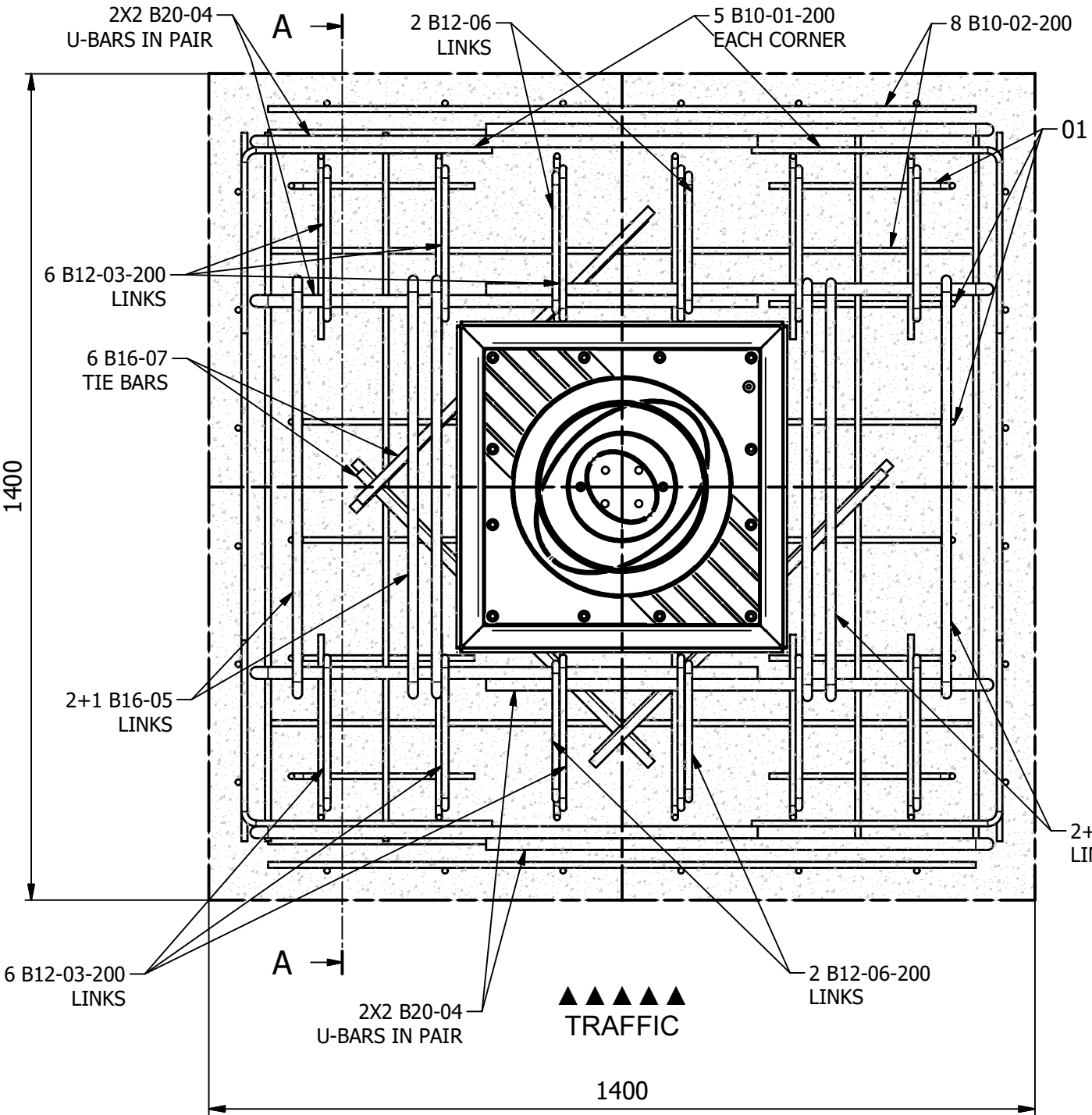


XPASS B 275/800C RISING BOLLARD FOUNDATION PLAN



- NOTES:**
- 1. Do not scale drawing. Use figured dimensions and levels only. All sizes are in millimeters.
 - 2. The contractor is to verify dimensions and levels on the site prior to starting work. Any discrepancies to be reported to the engineer for clarification before proceeding with the construction.
 - 3. All specified materials shall be used in accordance with the manufacturers recommendations.
 - 4. Nomination of proprietary items does not indicate exclusive preference but the required properties and performance of the item. Similar alternatives having the equivalent properties may be used.
- CONCRETE:**
- * All concrete to be in accordance with BS8500, Mixes to be: BLINDING AND SOFT SPOTS - GEN 1 REINFORCED CONCRETE - RC32/40, DC-3
 - * All material and workmanship to be in accordance with recommendations of BS EN 1992 EUROCODE 2.
 - * Minimum lap: Bar reinforcement: C20Ø = 1000mm
 - * Reinforcement is listed on bar bending schedule on drawing.
 - * Foundation reinforcement cage to be wired tied not welded to enable reinforcement to be adjusted on site if required.
- * Minimum cover to reinforcement cast against:**
- Formwork or top surface - 50mm
 - Blinding - 50mm
 - Earth face - 75mm (increase size of foundation)
 - Bollard structure - 25mm
- * Cover to be maintained by the use of propriety cover spacers. Broken paing slabs, bricks etc. are not permitted.**
- * Top surface to be steel float finished.**

Materiali, componenti e trattamenti devono essere "RoHS" conformi.
Materials, components and processings have to be "RoHS" compliant.



Descrizione / Description
XPASS B 275/800C

Codice Code	Lavorazione Process	Note Notes	Peso Weight

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Codice disegno / Drawing code Rev.

P970094 0000X

Codice provvisorio / Provisional code

Proiezione Projection
Disegnato da / Designed by
Ferraro F.
Disegnato il / Designed on
02/02/2017

Scala Scale
Scale 1:10
Modificato da / Edited by
Bft

FOUNDATION CAGE BOM

Member	Bar Mark	Type and Size	No. of Members	No. of bars in each	Total No.	Length	Shape code	A*	B*	C*	Rev. letter
Foundation	01	B10	1	44	44	800	11	400	400		
	02	B10	1	8	8	1200	00	1200			
	03	B12	1	12	12	1740	63	525	345		
	04	B20	1	8	8	2200	21	850	495	850	
	05	B16	1	6	6	2470	63	535	700		
	06	B12	1	6	6	1700	63	320	530		
	07	B16	1	6	6	700	00	700			