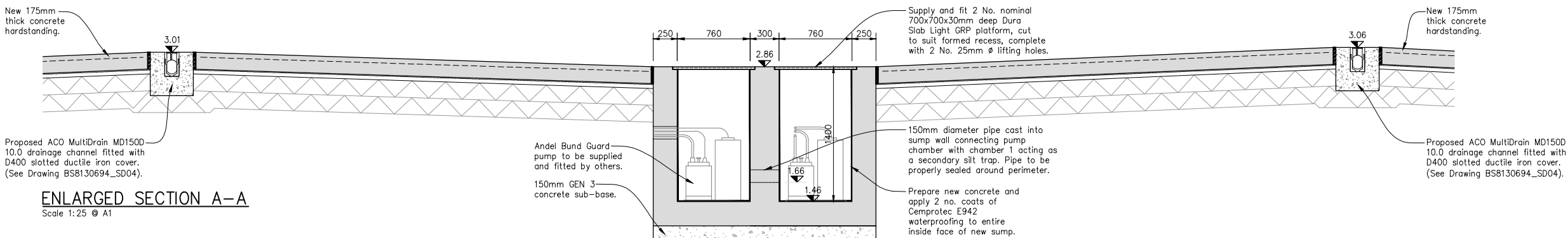
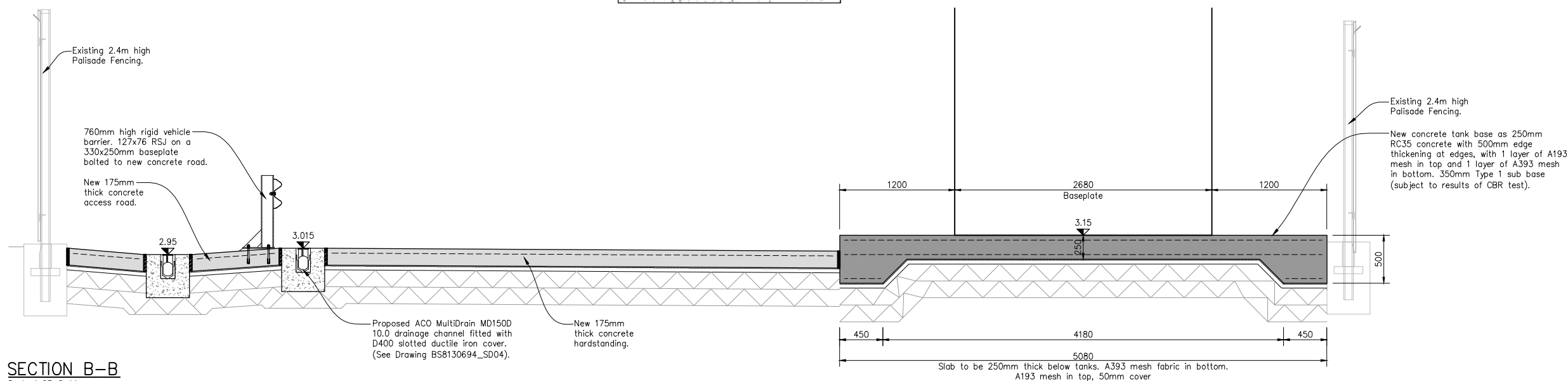


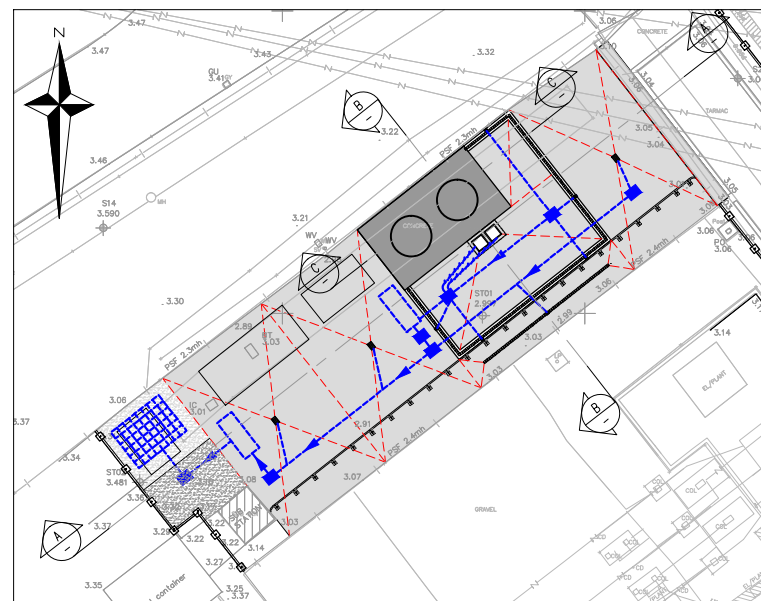
SECTION A-A
Scale 1:100 @ A1



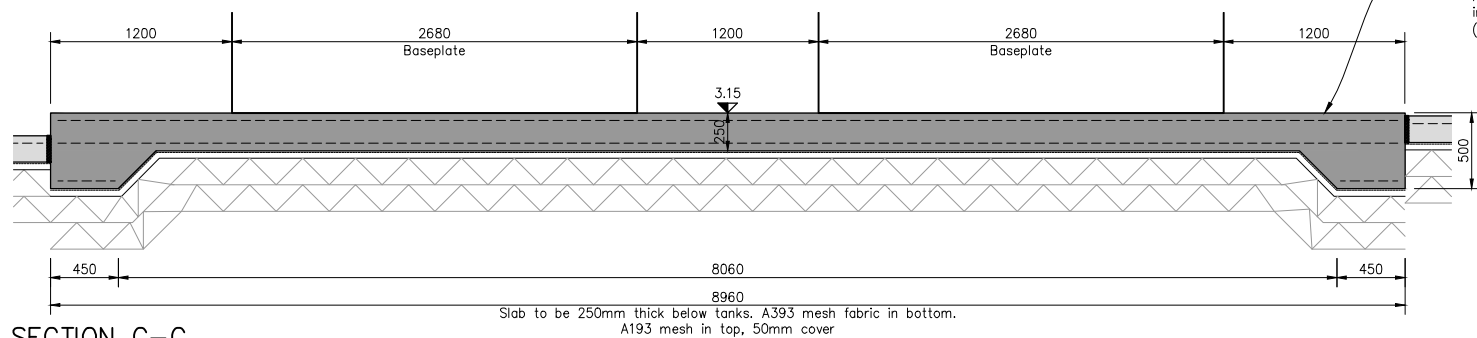
ENLARGED SECTION A-A
Scale 1:25 @ A1



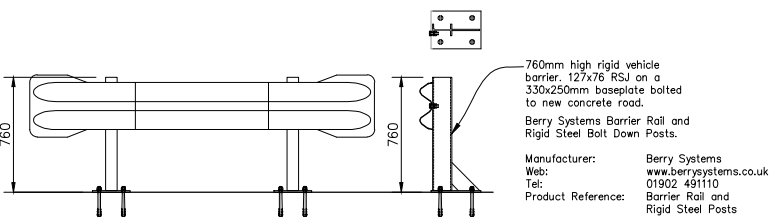
SECTION B-B
Scale 1:25 @ A1



KEY PLAN
Scale 1:250 @ A1



SECTION C-C
Scale 1:25 @ A1



ARMCO BARRIER DETAIL
Scale 1:25 @ A1

NOTES

1. This drawing is to be read in conjunction with all relevant drawings documents & specifications.
2. Dimensions not to be scaled.

KEY:

Existing gravel surfacing to be removed and area reconstructed to new levels as full depth concrete construction.

- 175mm PAV 2 concrete with 1 layer of A193 mesh in top.
- 350mm Type 1 sub base (subject to results of CBR test).

New concrete tank base as:

- 250mm RC35 concrete with 500mm edge thickening at edges, with 1 layer of A193 mesh in top and 1 layer of A393 mesh in bottom. 350mm Type 1 sub base (subject to results of CBR test).

New Compound Surfacing – 1:

- 75mm single sized, washed, graded limestone chippings (28mm).
- 350mm Type 1 sub base aid on Terram 1000 geotextile membrane (subject to results of CBR test).

New Compound Surfacing – 2:

- 75mm single sized, washed, graded limestone chippings (28mm).

T1	Tender Issue	13.09.13	kim
Rev.	Description	Date	Dm.By

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postbox@glanvillegroup.com www.glanvillegroup.com

Client : **SSE**

Project : **Havant Sub-Station
Harts Farm Way
Havant, Hampshire, PO9 1JN**

Title : **Proposed Site Sections & Details
Phase One Works**

Project Engineer :	S.Berger	Scale :	As Shown @ A1
Project Director :	S.Berger	Date :	July 2013
Status :	TENDER		

Drawing No. **BS8130694_106** Rev **T1**

Drawing prepared at A1 scale but when printed at –
• A3 size 1:250 scales @ 1:500
1:100 scales @ 1:200
1:25 scales @ 1:50
• A1 size Scale @ As Shown

