



- NOTES:
- FOR DETAILS OF ALTERNATIVE POSTS, FOUNDATIONS AND FIXINGS SEE DRG NO. VGA01
  - THIS TYPE OF BARRIER SHALL NOT BE USED WHERE THE FULL HEIGHT LENGTH (EXCLUDING P1s & P4s) IS LESS THAN 20M.
  - THIS TYPE OF BARRIER SHALL NOT BE USED ON CURVES OF RADIUS LESS THAN 100m. FOR RADIUS LESS THAN 100m CONTACT CORUS CEP.
  - WHERE A KERB IS REQUIRED THE PREFERRED HEIGHT IS 75mm. MAX HEIGHT IS 125mm.

Rev. No	Revision Notes	Rev. Date	By
5	Note 2 modified, notes 3 & 4 added.	20/12/06	R.P
4	Note added advising the standard Socket length.	09/12/06	R.P
3	Drawing Redrawn	13/10/06	R.P
2	Plan View Revised	24/04/06	R.L

**Corus Distribution & Building Systems**

**CORUS**

CORUS CEP, LLANWERN WORKS  
NEWPORT, S. WALES, UK, NP19 4QZ

Sales tel: +44 (0) 1633 290011 Fax: +44 (0) 1633 464508  
Technical tel: +44 (0) 1633 752100 Fax: +44 (0) 1633 464508  
© Corus email: [sales@coruscep.com](mailto:sales@coruscep.com)

DESCRIPTION	N2W2 0.8m CTRS SINGLE SIDED			
CUSTOMER	Vetex			
PRODUCT	29/07/05			
DATE	MAH	CHECKED	AMR	NTS
DRAWN	DRG. No. SH. REV.			
SCALE	VGA10 1 5			