



SEE NOTE 1

← **TRAFFIC**

WORKING WIDTH (mm)	SAFETY FENCE CODE		
	FENCE TYPE		
1701 +	L1	L2	L3
	W3*	W/2	W/2
1301 - 1700	L1	L2	L3
	W3*	W/2	W/2
	L1	L2	L3
1001 - 1300	L1	L2	L3
	W3	W/2	W/2
	L1	L2	L3
801 - 1000	L1	L2	L3
	W/2	W/2	W/2

* SEE NOTE 1

- NOTES:**
1. SYSTEM PROGRESSION TO BE WITHIN LENGTH S L1.
 2. ON SINGLE CARRIAGEWAY ROADS AND PLANNED CONTRAFLOW APPLICATIONS, THE DEPARTURE LAYOUT SHOULD MATCH THE APPROACH LAYOUT.
 3. ON ROADS 50 M.P.H. OR GREATER A P4 TYPE TERMINAL MUST BE USED ON THE LEADING END.
 4. ABC AND X-TENSION TERMINALS CAN ONLY BE FITTED TO N2 BARRIER SYSTEMS WITH A WORKING WIDTH OF W2 TO W4.

Rev No.	Revision Notes	Date	By
2	Note 4 changed to include X-Tension terminals	14/01/10	AB
1	12m of N2V2 added to minimum length	13/08/08	RP



**Corvus Distribution
& Building Systems**

CORVUS CER, LLANWERN WORKS
NEWPORT, S. WALES, UK, NP19 4QZ

CORVUS

Sales tel: +44 (0) 1633 290011 Fax: +44 (0) 1633 464508
 Technical tel: +44 (0) 1633 752100 Fax: +44 (0) 1633 464508
 Corvus email: sales@corvus.co.uk

DESCRIPTION	VETEX TRANSITION LAYOUT	
CUSTOMER	VETEX	
PRODUCT	VETEX	
DATE	8/02/08	
DRAWN	RP	CHECKED
SCALE	NTS	

DRG. No. **VT102** SH. REV. **1 2**