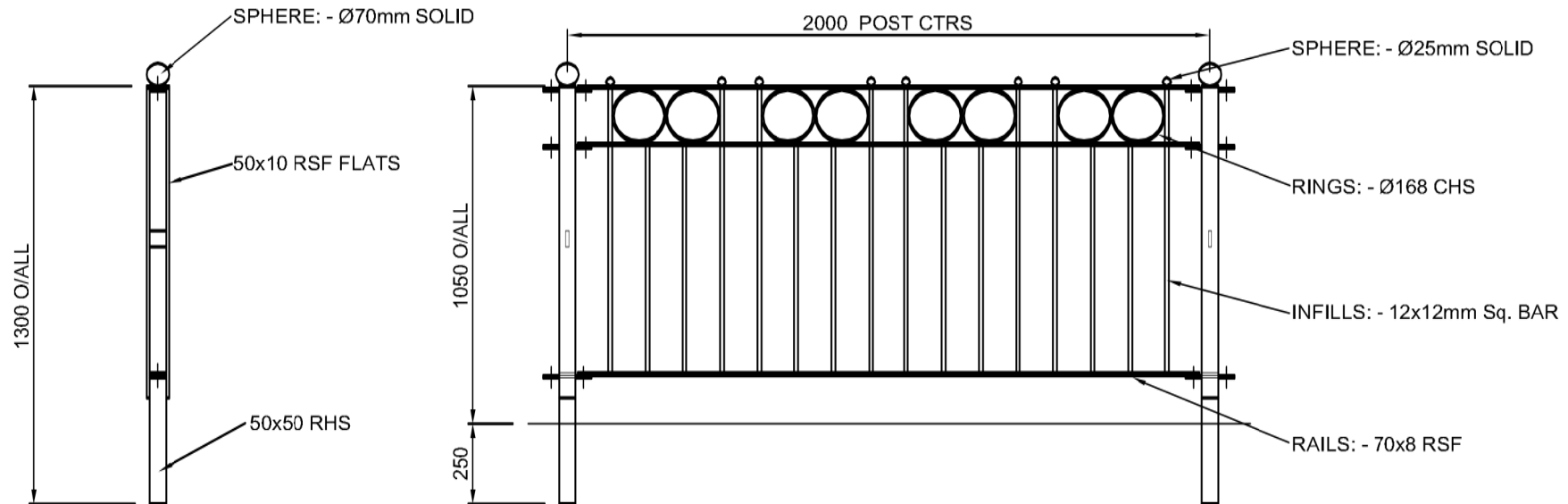




TYPE V2



OPTIMUM SIGHT ANGLE 2.5° TO 5°
FOR USE ON STRAIGHT ROADS
MODERATE TO HIGH SPEEDS

TYPE V4



OPTIMUM SIGHT ANGLE 5° TO 14°
FOR USE ON STRAIGHT ROADS
LOW TO MODERATE SPEEDS & CURVES

TYPE V8



OPTIMUM ANGLE MORE THAN 14°
FOR USE ON CURVES LESS THAN 15m RADIUS

NOTES

1. STEEL TO GRADE S275 JOH - BS EN 10219
2. ALL WELDS TO BE IN ACCORDANCE WITH BS EN 288-3
3. DESIGN AND CONSTRUCTION TO BS 7818

QUANTITY			ALPHA RAIL LTD Alpha House Urban Road Kirkby-in-Ashfield Nottingham NG17 8AP 01623 750214		REV DESCRIPTION		DATE	INIT	
					TITLE		STANDARD DETAIL OF ALL TYPES OF RING OPTIRAILS		
RELEASE	MARK				PROJECT		STANDARD DRAWINGS		
This drawing and its contents is the property of Alpha Rail Limited and may not be reproduced or published in any way without the permission of Alpha Rail Limited.					technical.dept@alpharail.co.uk		DRAWING No		STD RING OPTI
		W/O		DRAWN			CHECK	DATE	SCALE AT A3
		C.U.		D.B.		JUL 08			