

NOTES: 1. COLOUR : Marking --- WHITE

2. Examples of suggested radii for A, B and C are shown in the table. These vary proportionally with the overall arc radius that the arrow lies on. The arrow is identical to the one used for a mini-roundabout marking as shown on drawing 1003.4 sheet 1.
3. The arrow may be reversed in a mirror image to indicate a movement to the left.
4. See sheet 2 for figure B that shows the larger arrow.

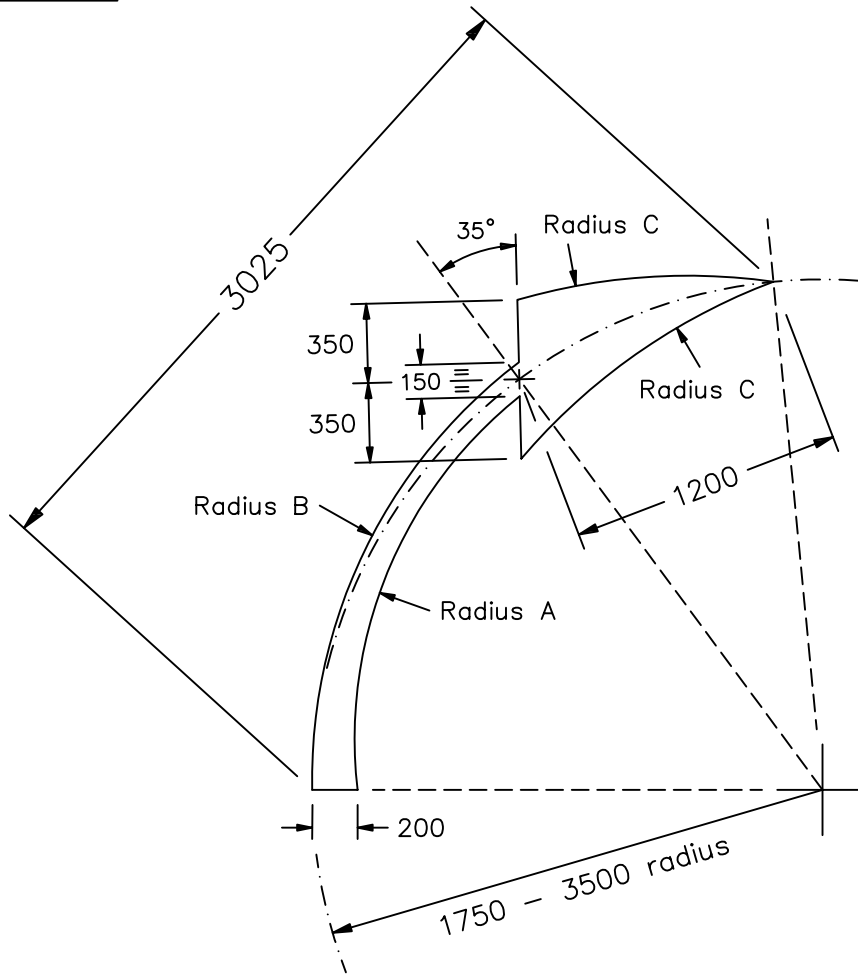


FIGURE A

Figure A Arc Radius	Suggested Radii		
	A	B	C
1750	1500	1800	2100
2000	1720	2050	2400
2250	1930	2310	2700
2500	2150	2570	3000
3000	2570	3090	3600
3500	3000	3600	4200

P1038x1-1

Before using this drawing, confirm that it has not been superseded.

NOTES: 1. COLOUR : Marking --- WHITE

2. Examples of suggested radii for D, E and F are shown in the table. These vary proportionally with the overall arc radius that the arrow lies on. The arrow is identical to the one used for a mini-roundabout marking as shown on drawing 1003.4 sheet 2.
3. The arrow may be reversed in a mirror image to indicate a movement to the left.
4. See sheet 1 for figure A that shows the smaller arrow.

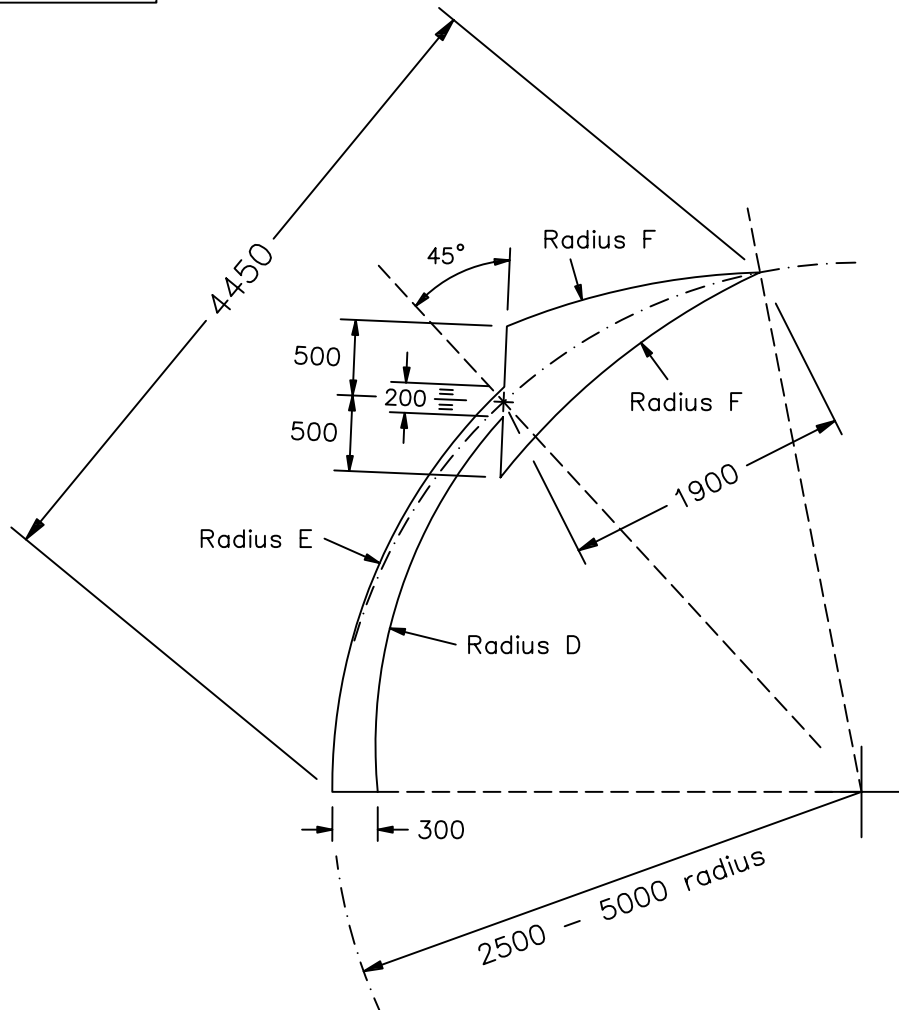


FIGURE B

Figure B Arc Radius	Suggested Radii		
	D	E	F
2500	2300	2600	3400
3000	2760	3120	4080
3500	3220	3640	4760
4000	3680	4160	5440
4500	4140	4680	6120
5000	4600	5200	6800

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Before using this drawing, confirm that it has not been superseded.