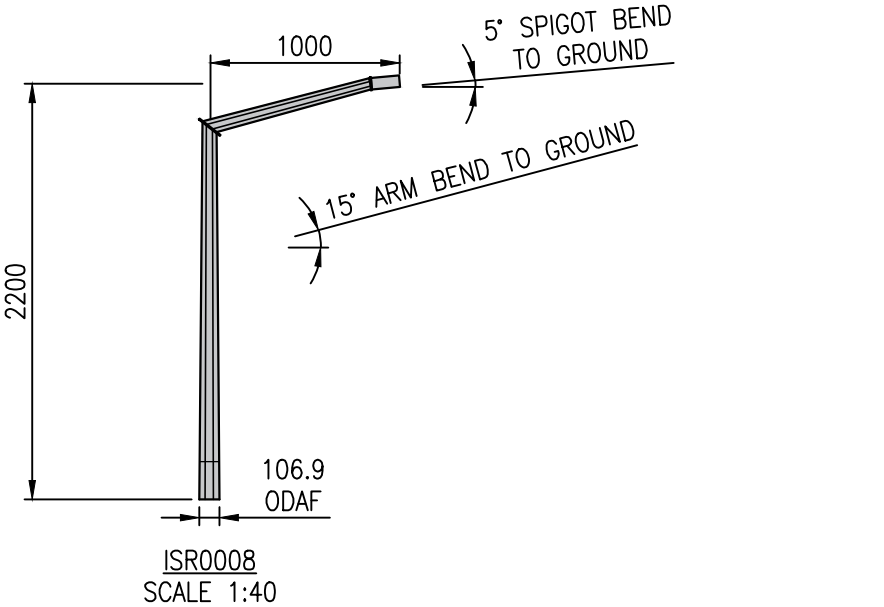
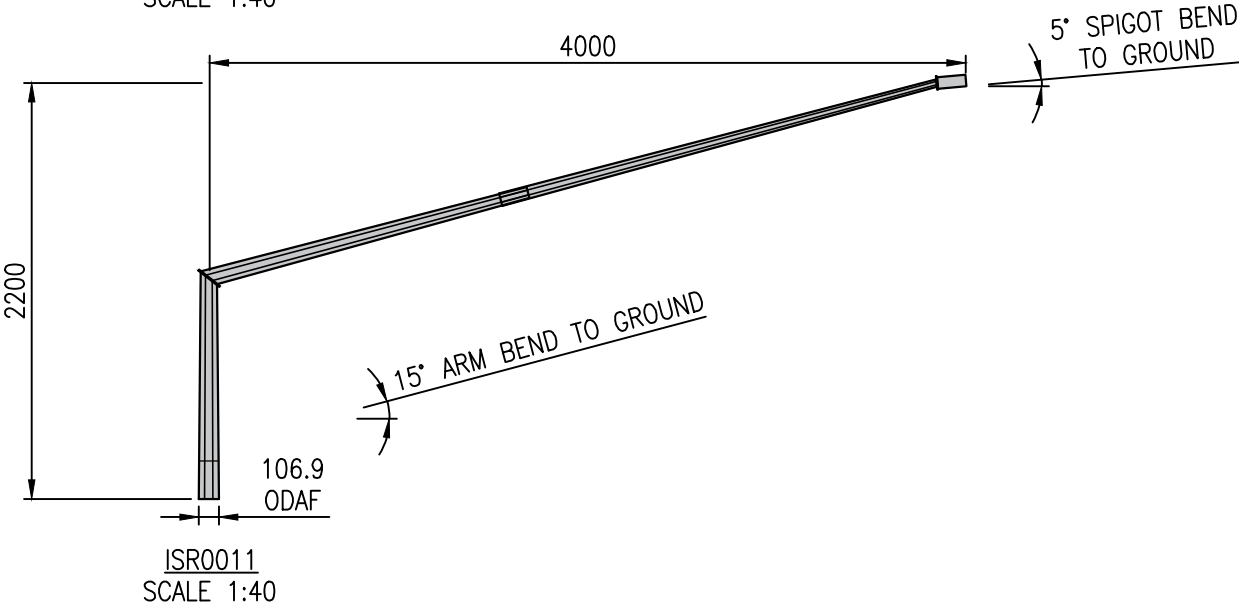
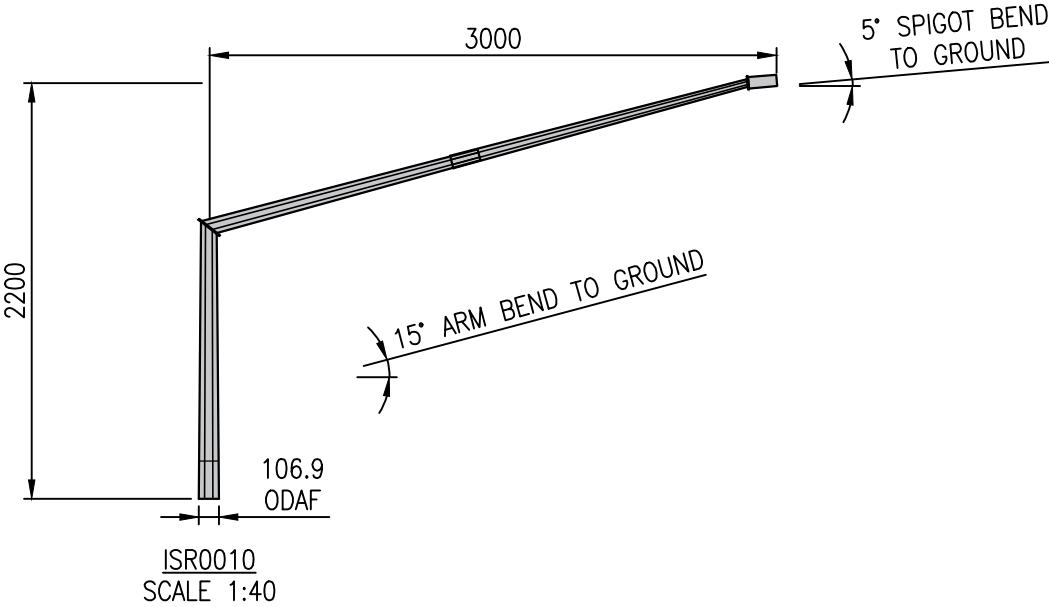
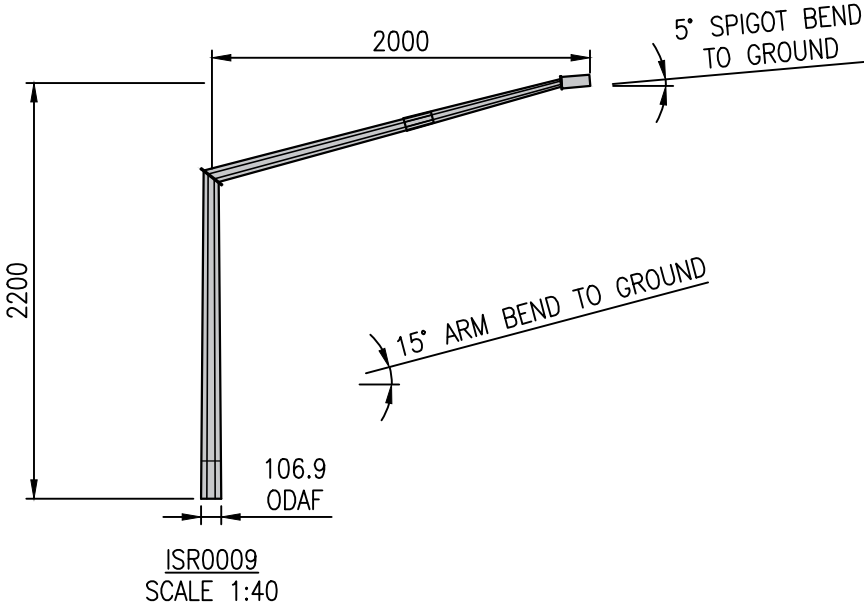


OCTAGONAL MITRED OUTREACH ARM SELECTION FOR USE WITH STANDARD RANGE OCTAGONAL POLES



- GENERAL NOTES
- All work shall comply with the relevant clauses of the N.Z. Building Code.
 - The outreach design complies with AS/NZS 4676:2000, AS/NZS 4600:2018, NZS 3404 Parts 1 & 2:1997, NZTA M26:2012, AS/NZS 1170.2:2021.
 - All welding complies with AS/NZS 1554.1 and 1554.5.
 - Hot dip galvanising complies with AS/NZS 4680:2006.
 - All outreach arm sections are Grade S275JR and/or S355JR steel.
 - Minimum section overlap is to be 1.5 times the outside diameter across flats (ODAF) of the female section.
 - All units are in millimeters unless specified.

MITRED OUTREACH OPTIONS			
PRODUCT CODE	OUTREACH LENGTH (X)	OUTREACH WEIGHT	SPIGOT
ISR0008	1m	19.4kg	Ø60.3 x 150mm
ISR0009	2m	22.5kg	Ø60.3 x 150mm
ISR0010	3m	25.1kg	Ø60.3 x 150mm
ISR0011	4m	27.7kg	Ø60.3 x 150mm



Rev	Amendment Description	By	Chk	Date	DESIGN PARAMETERS:		
1	PRODUCTION ISSUE	BW	PM	21.10.25	Design Working Life: 25 Years		
					Importance Level: 2		
					Wind Region: NZ1, NZ2, NZ3, NZ4		
					Terrain Category: TC2.0		
					Topographical Multiplier: 1.0		
PRODUCT: SINGLE MITRED OCTAGONAL STREETLIGHT ARMS					PRODUCT NUMBER		SHEET
					AS SHOWN		C1
TITLE: M26 STANDARD RANGE					DRG.SIZE	SCALE	REVISION
					A3	AS SHOWN	1
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