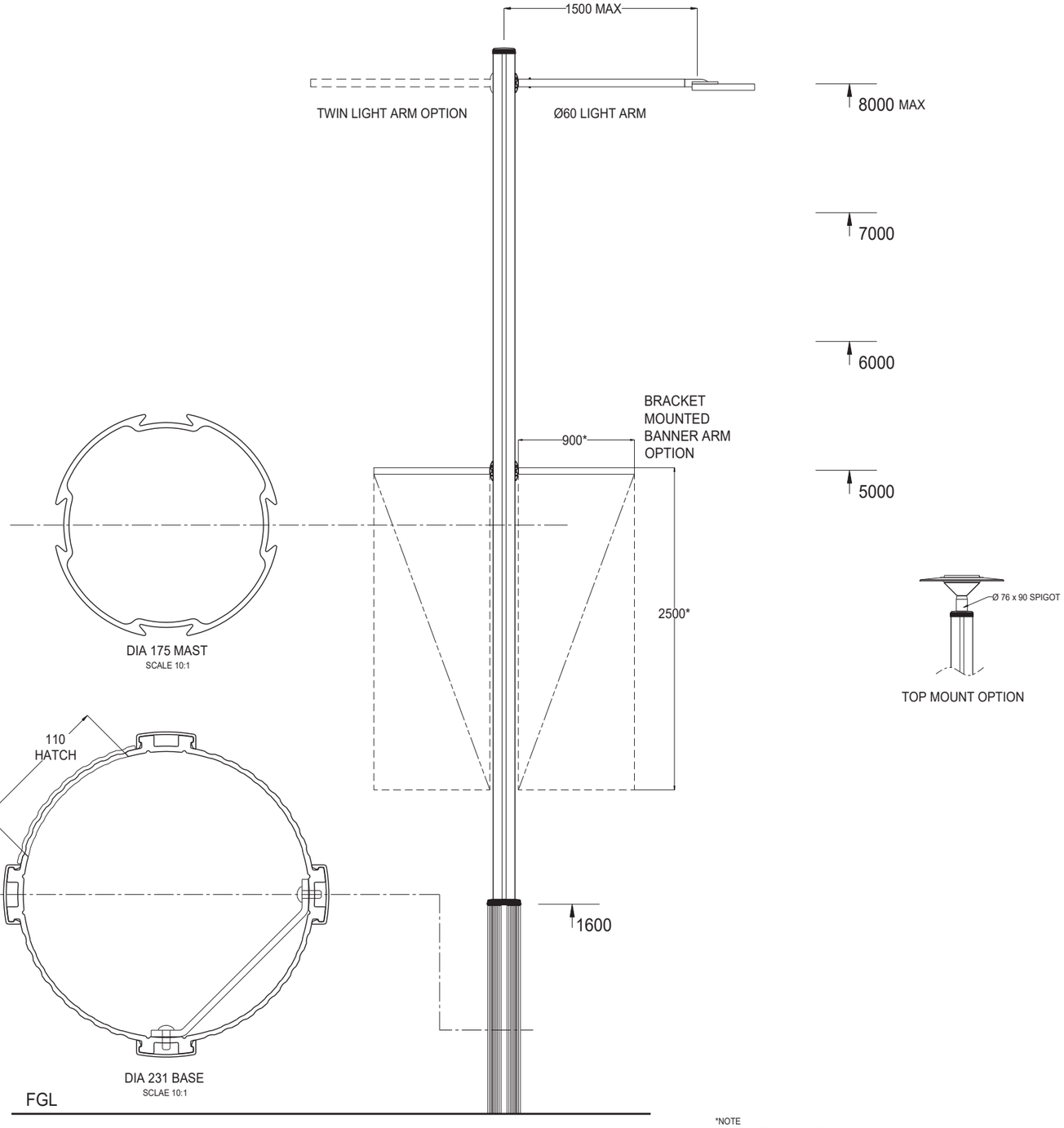
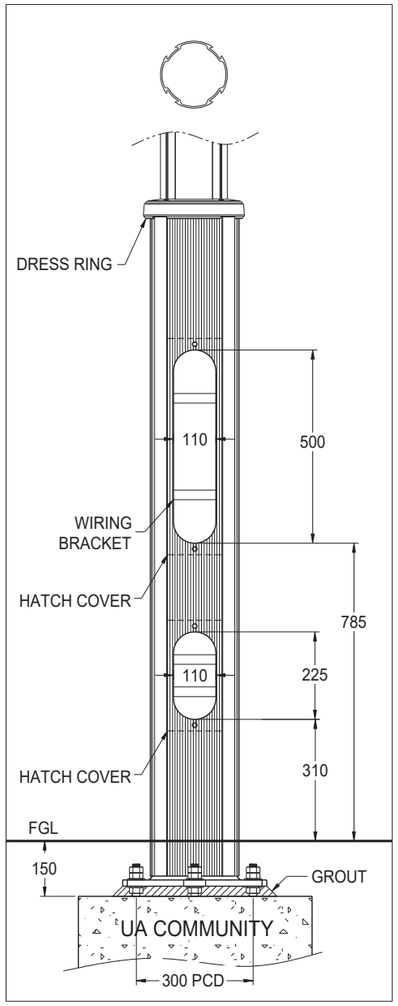


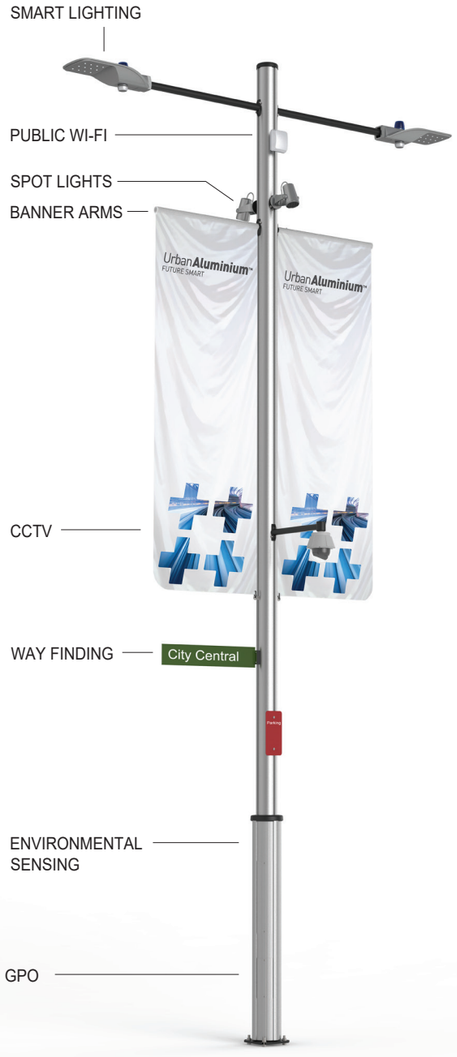
TOP MOUNT OPTION

*NOTE
BANNER SIZE AND MOUNTING HEIGHT ARE DEPENDENT ON WIND REGION AND TERRAIN CATEGORY



HIGH CAPACITY BASE DETAIL

DIA 222 CLEAR INTERNAL DIMENSION



UA COMMUNITY MFPs ARE ADAPTABLE TO MANY 3rd PARTY TECHNOLOGY APPLICATIONS

Foundation bolts
M20 @ 300 PCD

NOTE
All poles manufactured in accordance with relevant standards

Pole footings to be engineered by others to suit local environmental and ground conditions.

NOTE
FINISH OPTIONS
CLEAR ANODISED
COLOUR ANODISED
POWDER COAT PAINT

IP 65 rated electrical enclosures to be used for electrical connections.
All buried components to be coated with **DUREBILD STE** 150 microns

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IP AUSTRALIA PATENT APPLICATION 2018253613

DO NOT SCALE DRAWING
DIMENSIONS IN MILLIMETRES

THIRD ANGLE PROJECTION

DIMENSION TOLERANCES UNLESS OTHERWISE SPECIFIED

2 PLACE DECIMAL	0.00	± 0.1mm
1 PLACE DECIMAL	0.0	± 0.25mm
0 PLACE DECIMAL	0	± 0.50mm
ANGULAR		± 15 MINUTES (0.25°)

DRAWN BY	AC	DATE 29.5.20
CHECKED BY		DATE
APPROVED BY		DATE
QUALITY APPROVED BY		DATE
SHEET		

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ITEM No.

STEELGAL NZ LIMITED

UrbanAluminium™ FUTURE SMART

TITLE
COMMUNITY MFP

PROJECT	DRAWING No.
MULTI-FUNCTION POLES	UA-0341
PART No.	SHEET No.