NOTES

1. All dimensions are in millimetres unless otherwise stated.
2. Brackets shall be designed and manufactured in accordance with BS EN40. Welding shall be in accordance with BS EN287 and BS EN ISO 15607.
3. Brackets finish shall be Hot Dipped Galvanised throughout to BS ISO 1461.
4. Brackets shall be provided with stainless steel M8 socket screws.
5. Brackets shall carry a unique identification reference on a permanent fixed label which indicates the manufacturer, year of production and other design information to enable details of the spigot to be determined throughout its design life.
6. Brackets shall incorporate an anti-rotation bar
7. Brackets shall have a diameter of 42mm.
8. Length of bracket projection can vary depending on requirements up to a maximum of 1500mm
9. The bracket ends shall have an anti-chafe ring around the entry to prevent damage to the sheath of the internal wiring to the lantern(s)

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Standard Detail File Ref: 05793.22		Drawn RPF	Date 10/16
Title	DOUBLE ARM BRACKET FOR A 12m LIGHTING COLUMN (500mm TO 1500mm PROJECTION)	Ch'kd AB	Date 10/16
		Auth	Traced RPF
Drawing No.	ESD6/22	Rev	Scale NOT TO SCALE