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Image source: Goldspar Multipole™ (Parramatta, NSW) Product: Multipole™ 300 Series Maxi

NOTES

Where appropriate a modular pole systems with multi-use capability is to be considered in streetscapes, plazas, open space and other public spaces to reduce visual and spatial clutter and support Council's technological and functional requirements.

The designer is to consult with Asset Management and other relevant department on City of Port Phillip technological and functional requirements for each individual multi-use pole.

Selection of pole type and applications is to consider the cohesion of the urban landscape and to articulate hierarchies of routes and identity of precincts. Each type should be matched to a specific neighbourhood character and location and used consistently.

Appropriate light pole height and mounting systems should be selected based on the space's functional priorities, scale and Council's technological requirements. The location and spacing of poles shall be guided by relevant legislative and Australian Standards requirements as well as requirements stipulated by Council and other relevant Authorities,

The pole system should be flexible to allow the addition of many applications upon initial installation and for the ability to adapt and add new applications as required in the future and as technology changes over time.

The pole system should be of non-corrosive structural aluminium construction to provide protection and durability in coastal environments. The pole shall be sufficiently sealed to ensure there is no water/moisture ingress and vermin cannot enter the pole. Appropriate measures must be taken to prevent the internal pooling of water/moisture and ingress of sand. Protective measures will be applied to prevent galvanic corrosion.

Installation to manufacturers and structural engineers specifications. Multi-use poles must no obstruct pedestrian path of travel or restrict exiting from on-street parked vehicles.

			Disclaimer:	VI Y O		DRAWING NOT TO SCALE	Trawing MULTI-USE POLE	
L			The surfaces and sponsoring organizations shall have no lability or responsibility to the user or any other person or entity with respect to any lability, loss or damage caused or alleged to be caused, afrectly or indirectly, by the adaption and use of these Standard Drawing including, but not limited to, any interruption of service, box of business or anticopatry priority, or consequential damages resulting 1		Approved	Project Services		
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1	A APPROVED FOR USE	FEB 2023	from the use of these Standard Drawings. Persons must not rely on these Standard Drawings as the equivalent of, or a substitute for, project-specific design and assessment by an appropriately qualified		Date	FEB. 2023		Paul
N	o Revision	Date	professional.	(* PH/*		1 2020	A3 Drawing No: CFF3010	Rev:

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