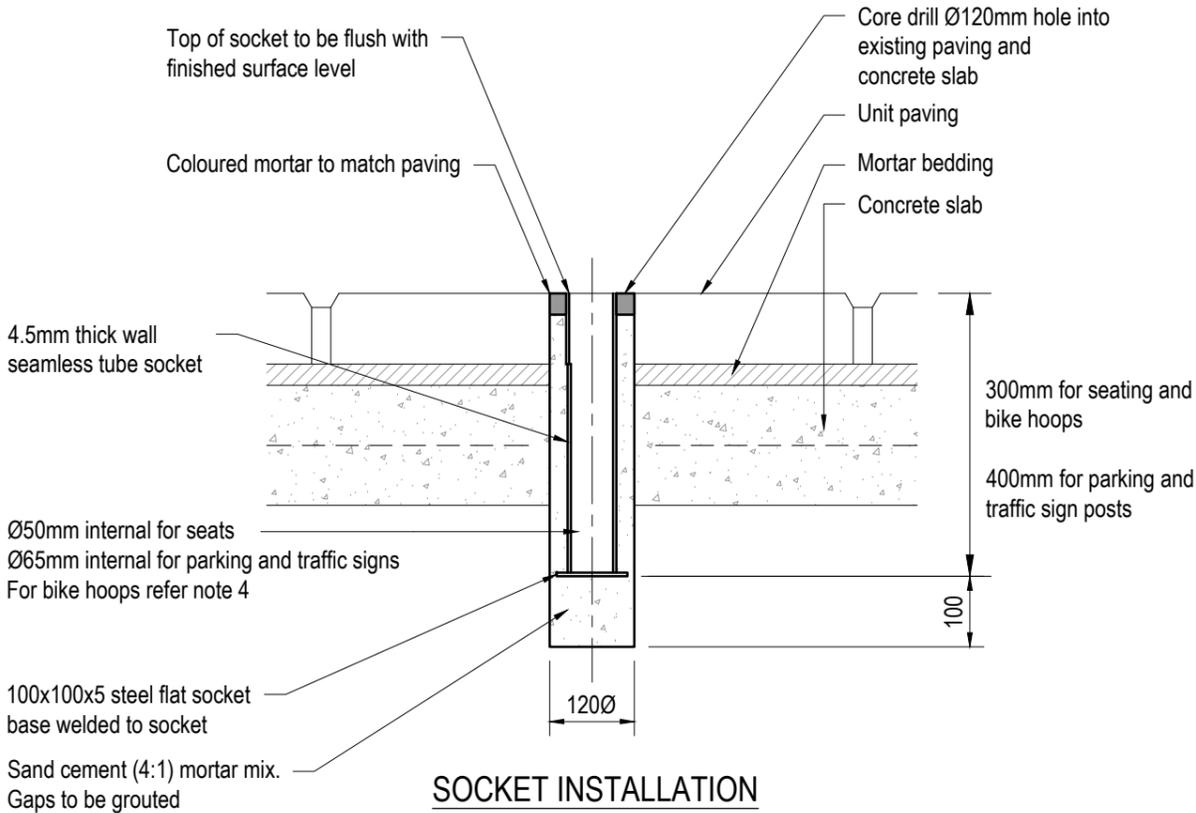
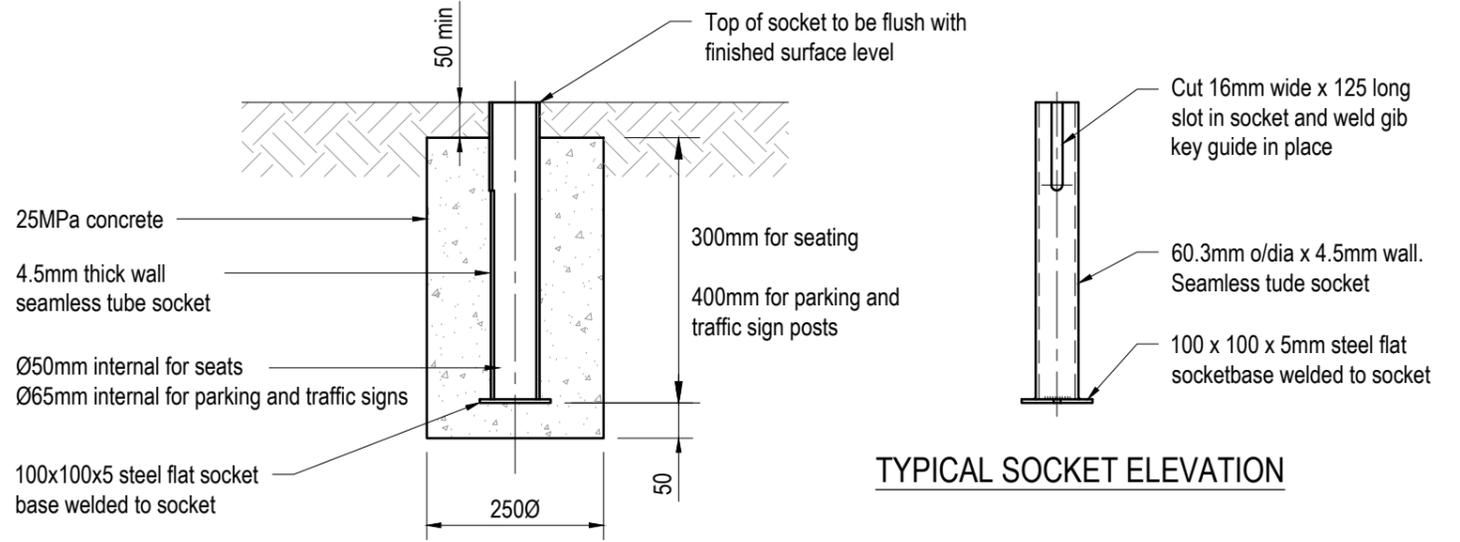


Installation item	Socket internal diameter	Socket wall thickness	Minimum length	Concrete footing diameter - typical	Concrete footing diameter - where existing concrete slab is present
Seating	50mm	4.5mm	300mm	250mm	120mm
Parking sign Traffic sign	65mm	4.5mm	400mm	250mm	120mm
Bike hoop	70mm	4.5mm	300mm	250mm	120mm

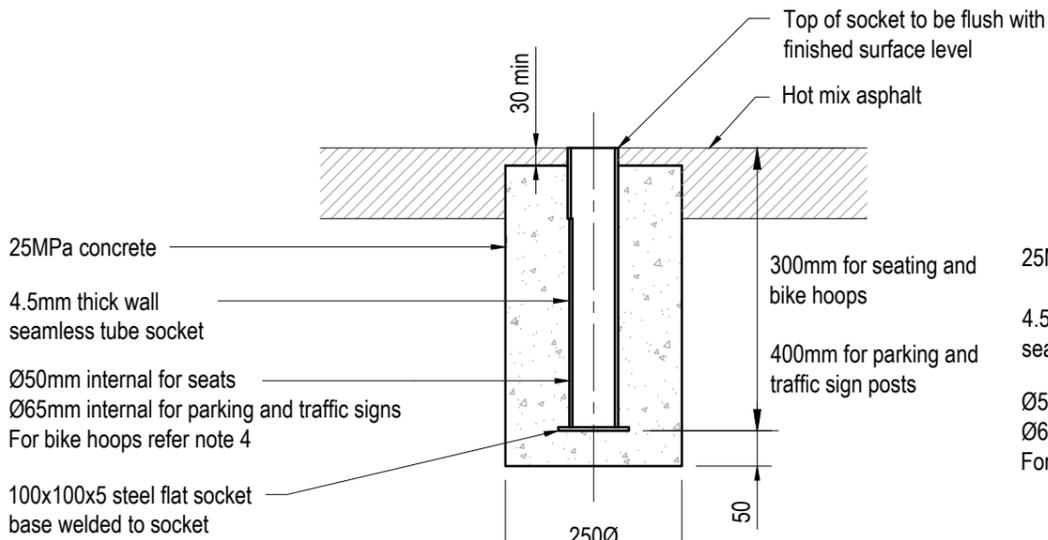


**SOCKET INSTALLATION
DETAIL IN UNIT PAVING**

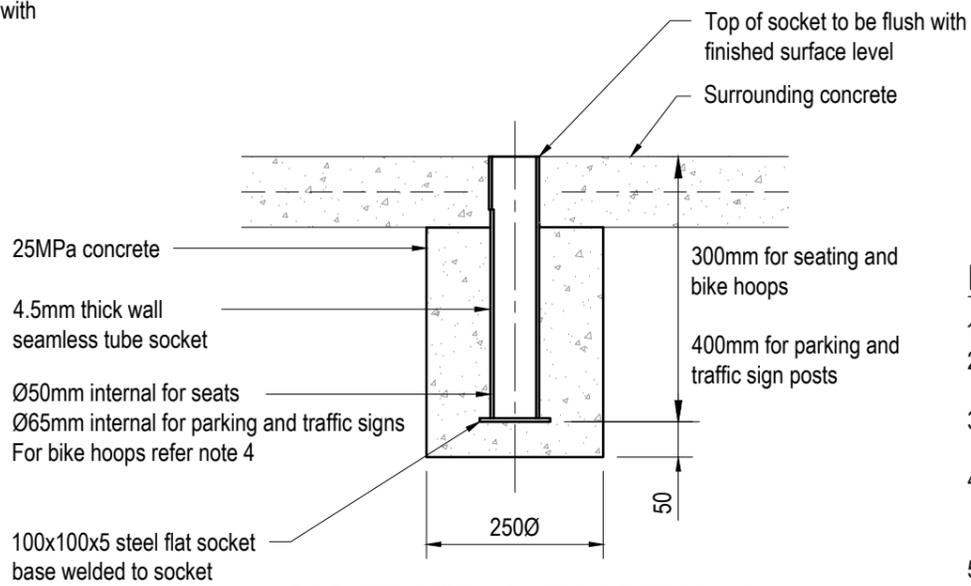


**SOCKET INSTALLATION DETAIL IN
LANDSCAPE AREA**

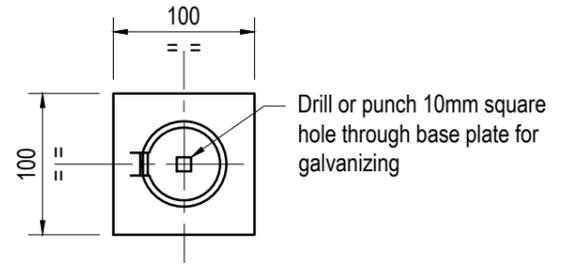
TYPICAL SOCKET ELEVATION



**SOCKET INSTALLATION DETAIL IN
ASPHALT PAVEMENT**



**SOCKET INSTALLATION DETAIL IN
CONCRETE PAVEMENT**



TYPICAL SOCKET PLAN

NOTES

1. Drawing in millimetres unless noted otherwise.
2. Refer to detailed design drawings for location of socket installation.
3. Concrete strength to be 25MPa at 28 days compliant with AS1379.
4. For bike hoops provide approx. 5mm difference between internal diameter and bike hoop as specified in fabrication details provided by City of Port Phillip.
5. Where excavation will occur, contractor must conduct a Dial Before You Dig (www.1100.com.au).

A APPROVED FOR USE		DEC 2020
No	Revision	Date

Disclaimer:
The authors and sponsoring organisations shall have no liability or responsibility to the user or any other person or entity with respect to any liability, loss or damage caused or alleged to be caused, directly or indirectly, by the adoption and use of these Standard Drawings including, but not limited to, any interruption of service, loss of business or anticipatory profits, or consequential damages resulting 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 professional.



DRAWING NOT TO SCALE	
Approved	Project Services
Date	Dec. 2020

Drawing Title	SOCKET INSTALLATION DETAILS	
Original Size	A3	Drawing No: CPP4501
Rev:	A	