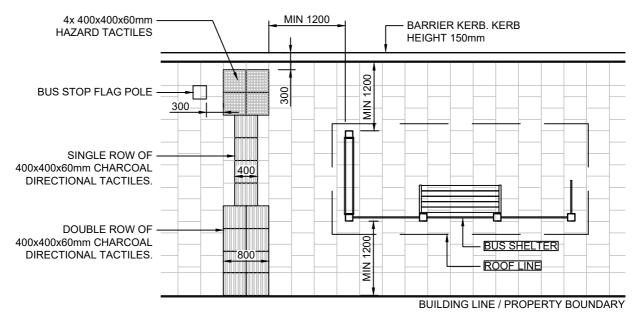


Design and Construction Note 302 04

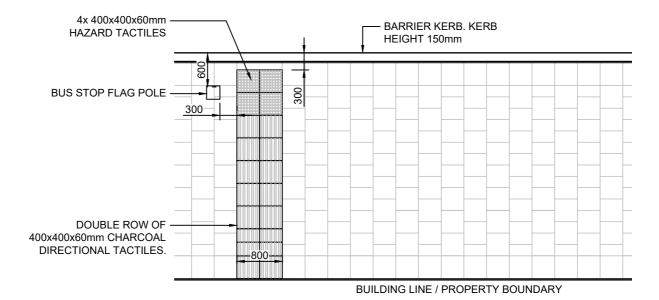
City Grey Paved Footpaths

Bus Stop and Shelter with Tactile Indicators

Reviewed: 17/11/2021



BUS STOP WITH SHELTER



BUS STOP WITHOUT SHELTER

General Notes:

- 1. Bus shelters should be located where there is a need for shelter from sun, rain and/or wind, for passengers waiting for or alighting from buses.
- 2. Bus shelters shall be positioned:
- 2.1. a minimum of 600mm clearance is had between the roof line or overhang from the edge of road;
- 2.2. to avoid damage to existing services and tree roots;
- 2.3. to avoid affecting 'line of sight' for vehicles entering traffic from adjacent streets and cross-overs;
- 3. Street furniture shall be placed no closer than 1600mm from the shelter structure and the bus information board.
- 4. The kerb height at bus stops shall be 150mm. If the kerb height needs to increase or decrease to suit this condition, the change in height must transition over a large enough length so that the change is not obvious to pedestrians 1:40 max.
- Hazard Tactile Indicators in City Grey paved footpaths are to match in size 400x400x60mm & 'Bonita Shadow'. All tactile
 ground surface indicators (pavers) shall comply with AS1428.4.1 2009.