

REV B (11/04/11)

PAPER SIZE: A3

A 28/03/11 NC DRG Created
B 11/04/11 NC DRG Created

500%

- 1 Tactiles positioned in accordance with AS/ NZS 1428.4, 2002 to adhere with DDA compliance
- 2 Reinstate all disturbed areas to match existing
- 3 Assume kerb width 150mm
- 4 Refer to Footing Detail

cc201106711

Hand-drawn site plan for a bus stop shelter. The plan shows a rectangular shelter with a roof area of 4430mm by 2275mm. The shelter has a front width of 1618mm and a side width of 850mm. The roof is divided into sections with dimensions 1000mm, 1200mm, and 2375mm. The shelter is located on a road with a 'BACK OF KERB' line. An 'EXISTING POWER POLE' is shown on the right. The plan is labeled 'No. 167' and 'INSTALL NEW TACTILES ADDITIONAL TO EXISTING'.

EXISTING
POWER POLE
FF00271

ALLAMBERD

BACK OF KERB

INSTALL NEW TACTILES
ADDITIONAL TO EXISTING

TAGS to be amended where required to comply with AS 1428.

Drawing Description - Proposed

ADSHEL