This drawing is provided for the purpose of maintaining existing parapets only and is NOT to be used for the installation of NEW parapets.

**DETAIL 1 - TILT ADJUSTMENT**

Tilt adjustment shall be located horizontally 200mm from each end of panel.

**NOTES:**
1. Concrete shall be class 535/18.
2. Exposed edges of concrete shall have 20mm chamfers unless otherwise shown.
3. For concrete finishes, aggregate size and grading see specification.
4. Minimum clear cover to the reinforcement shall be 25mm unless otherwise shown.
5. For cutting and bending of reinforcement refer to specification.
6. Reinforcement shall conform to AS 1391.
8. 250 MPa Plain Bars to AS/NZS 4671.
9. Care shall be taken to prevent damage to precast units during transport, handling and stacking.
10. Galvanising shall be in accordance with AS/NZS 4448.
11. Nuts shall be tapped oversize in accordance with AS 1324 to suit galvanising.
12. Welding shall conform to AS/NZS 1554 and be general purpose unless otherwise shown.

**AMENDMENTS**

- 15-07-2010: REVISION BASED ON V.P. NOT ADDED
- 23/09/2010: DRAWING TITLE BLOCK UPDATED AND DESIGNER CHANGED
- 23/09/2010: REFERENCES B & K REVISED
- 23/09/2010: DESIGNER ALDER
- 23/09/2010: WELDING SEQUENCE NUMBER CHANGED
- 23/09/2010: TECHNICAL UPDATED
- 15-07-2010: DRAWER CHANGED

**PRECAST PARAPET PANELS**

This drawing shall be read in conjunction with the project specific drawings showing parapet paneling layout details.