



9 October 2008

PHOTOMONTAGE STATEMENT

The following is a summary of the methodology used to prepare photomontage views for the StKilda Skate Park. The purpose of photomontage views is to accurately illustrate the proposed facility as it would be constructed near the intersection of Fitzroy Street and Lakeside Drive. The illustrations include proposed pavement, terraced walls, landscape fixtures, planting, safety signage etc.

Staff (qualification):

Jason McNamee BLA, BAppSc (Horticulture) - Senior Landscape Architect
Eddie Silveira (Student LA RMIT) - Landscape Technician

Software Programmes:

- Autodesk AutoCAD 2008
- Autodesk 3D Studio V9
- Adobe Photoshop CS2

Data:

Feature survey of area bounded by Lakeside Drive to the north/east, Fitzroy Street to the south/east including pavement and building line at opposite side of Fitzroy Street, StKilda Bowling Club to the south/west, edge of Ian Johnson Oval to the north west. Survey compiled by Surfcoast Surveying 9th August 2005. Supplied digitally in *.dwg format. Include existing point levels, contours, trees, paths, services pits road edges, building lines etc.

Camera (specification):

Nikon Coolpix 7.2Megapixel digital camera. 38mm lens eq. Photos taken Landscape format overlapping 30%.

Photo (date & time):

View 1, 2 & 3 - 29th September 2008 10:25am

View 4, 5, 6 & 7 - 7th September 2008 11:00am

Camera height:

All photos were taken 1.65m above ground level.

Details modified:

The illustrations show modifications relating only to the proposed facility. This includes planted areas, reinstatement of bollards, landform and retaining walls, removal of entry signage, pavement including road side footpath.

It should be noted that the process required a panorama made up of several individual images taken from left to right created using Adobe 'photomerge' software. The illustrations have been created to reflect as accurately as possible the proposal.

Yours sincerely,

Jason McNamee

Senior Landscape Architect

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