



Rev.	Description	Drawn	Date	Checked
AB	Switch stage numbers 6 & 7 for The Reserve	DVP	27/06/2014	SDW
AA	Amend stage boundaries 5 & 8	AMJ	15/05/2014	SDW
Z	Add final control Stage 4D (9392)	LKS	24/04/2014	SDW
Y	Remove stage 3B and add in stages 5-8	XEY	12/02/2014	SDW
X	Update stage boundaries for stages 4C, 4D & 3B	ER	31/10/2013	SDW

SCALE 1: 1000 @ A1 - 1: 2000 @ A3

ALL DISTANCES ARE IN METRES

The contents of this plan are current and correct as of the date stated within the revision panel. All consultants and persons wishing to utilize this data should satisfy themselves of this plan's currency by contacting McMullen Nolan and Partners Surveyors.

FILES
mapCOG- Points
91097pt-354ab

CONTROL SYMBOLOGY
 ▲ Standard Survey Mark
 △ Permanent Survey Mark
 △ Permanent Control Mark
 ⊠ Temporary Control Mark



ANY POINTS SHOWN EXTERNAL TO THE STAGE/S WHICH FORM THE SUBJECT OF THIS PLAN ARE NOT GUARANTEED AND ARE SUPPLIED AS A GUIDE ONLY.

REFER TO THE RELEVANT PLANS FOR INFORMATION ON POINTS EXTERNAL TO THE SUBJECT STAGE/S.

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CONTROL ACCURACY SPECIFICATIONS

Horizontal	Vertical
(1) ±5mm (Final / SSM / Static)	(1) SSM/BM/Double Dimple/12 root K
(2) ±10mm (Construction / Terrestrial)	(2) Double Optical / 12 root K

The horizontal accuracy value is placed after the mark descriptor, e.g. 9001 DS [2].
The vertical accuracy value is placed after the RL, e.g. RL 12.654 [1].
Bench Marks, labelled as 'BM', are not to be used for horizontal position.

BSI Quality Assured Company
FS 86371

THE RESERVE STAGES 1, 2 & 4 - 8
The Vines

Scale 1: 1000 @ A1
Datum VINES 84
Drawn CML
Project Mgr: Mark Mariotti

Date 15/02/2008
Job No. 91097
Drawing 91097-354
Revision AB

McMULLENOLAN
Land Survey Hydrographic Survey 3D Laser Scanning 3D Visualisation
Mapping Solid Terrain Models Cartographics GIS