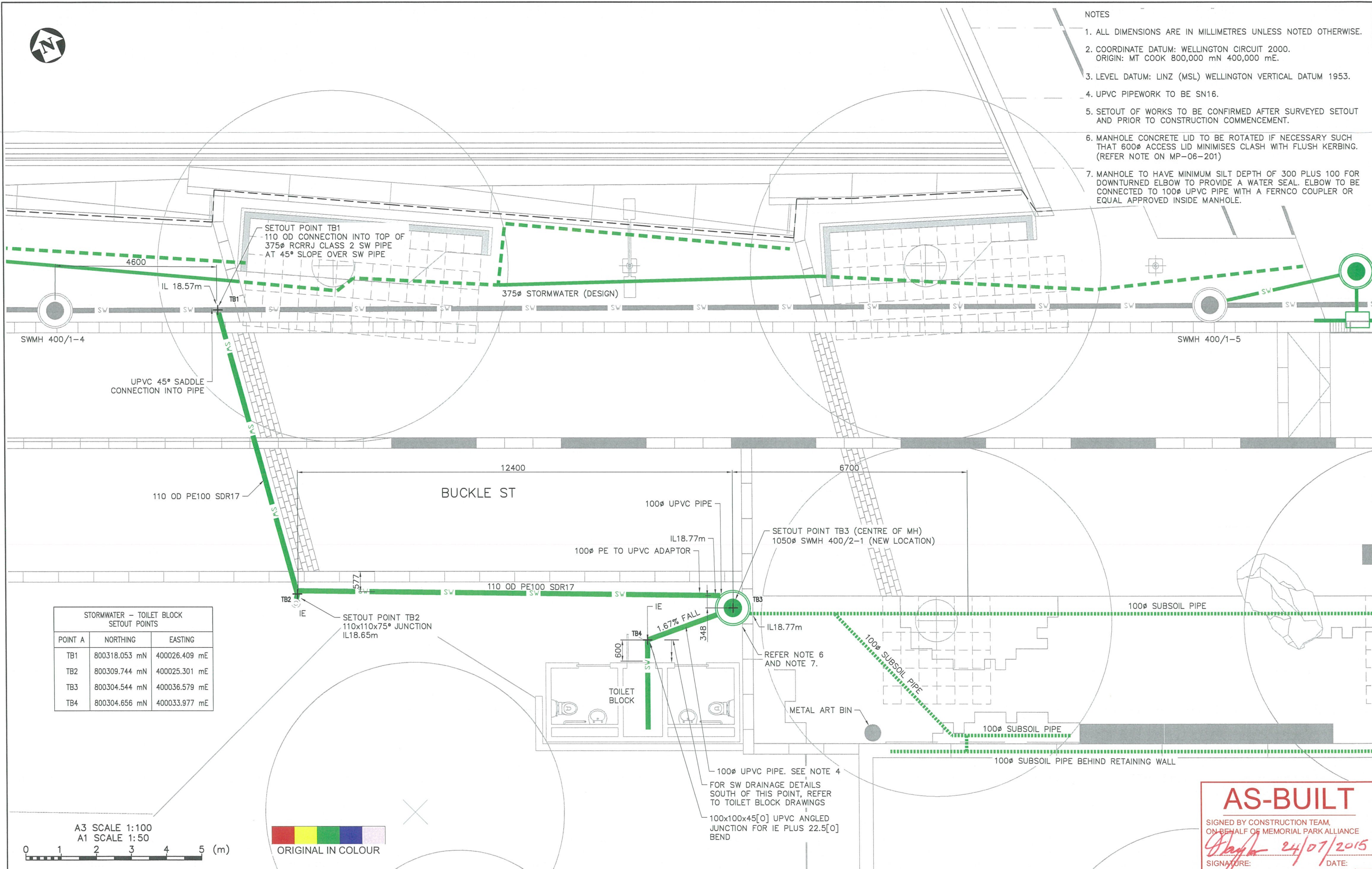




NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
2. COORDINATE DATUM: WELLINGTON CIRCUIT 2000.
ORIGIN: MT COOK 800,000 mN 400,000 mE.
3. LEVEL DATUM: LINZ (MSL) WELLINGTON VERTICAL DATUM 1953.
4. UPVC PIPEWORK TO BE SN16.
5. SETOUT OF WORKS TO BE CONFIRMED AFTER SURVEYED SETOUT AND PRIOR TO CONSTRUCTION COMMENCEMENT.
6. MANHOLE CONCRETE LID TO BE ROTATED IF NECESSARY SUCH THAT 600ø ACCESS LID MINIMISES CLASH WITH FLUSH KERBING. (REFER NOTE ON MP-06-201)
7. MANHOLE TO HAVE MINIMUM SILT DEPTH OF 300 PLUS 100 FOR DOWNTURNED ELBOW TO PROVIDE A WATER SEAL. ELBOW TO BE CONNECTED TO 100ø UPVC PIPE WITH A FERNCO COUPLER OR EQUAL APPROVED INSIDE MANHOLE.



STORMWATER - TOILET BLOCK SETOUT POINTS		
POINT A	NORTHING	EASTING
TB1	800318.053 mN	400026.409 mE
TB2	800309.744 mN	400025.301 mE
TB3	800304.544 mN	400036.579 mE
TB4	800304.656 mN	400033.977 mE

AS-BUILT

SIGNED BY CONSTRUCTION TEAM,
ON BEHALF OF MEMORIAL PARK ALLIANCESignature: *[Signature]* 24/07/2015
DATE:

Rev		Revision Description	Drawn	Checked	Design	Approved	Date	Original Size
2	AS BUILT		VTG	QDO'S	MAKK	CE	DG	13/08/14
1	FOR CONSTRUCTION							

Tab	MP-06-260
Scales	1:100 (A3) 1:50 (A1)
Original Size	A1

Document Controller Check: *[Signature]* Date: 28/07/15
This drawing is not to be used for construction purposes unless signed approved and issued for constructionSH1 WELLINGTON INNER CITY IMPROVEMENTS
MEMORIAL PARK - 06 STORMWATER
AREA 2 - DETAILS
BUCKLE STREET WEST DRAINAGE SHEET 1

Approved	Status	AS BUILT
Drawing Number	Revision	MP-06-260 2