PROJECT:PROPOSED BOARDING HOUSEPLANSET:STORMWATER MANAGEMENT PLANCLIENT:MY MANLY VALE PTY LTD



LOCALITY PLAN NOT TO SCALE

LGA: NORTHERN BEACHES COUNCIL

255 CONDAMINE STREET, MANLY VALE NSW LOT 8 DP 604034

	-							
REV	DESCRIPTION	DATE	DRAWN	DESIGNED	CHECKED	APPRVD		
B	WITHOUT PREJUDICE DRAFT FOR S34	28/09/2021	NN	EZ	SA	AN		
A NNIKZA	INITIAL RELEASE	03/08/2021	JS	EZ	SA	AN		
USER:								
1								
ITED:								
PRIN								
A1 / A3 LANDSCAPE (A1LC_v02.0.01)								

 GRID
 DATUM
 PROJECT MANAGER
 CLIENT

 -- AN
 CDISCLAIMER & COPYRIGHT
 PROJECT

 This plan must not be used for construction unless signed as approved by principal certifying authority.
 PROJECT
 PROJECT

 All measurements in millimetres unless otherwise specified.
 This drawing must not be reproduced in whole or part without prior written consent of Martens & Associates Pty Ltd.
 (C) Copyright Martens & Associates Pty Ltd

4

MY MANLY VALE PTY LTD

PROJECT NAME/PLANSET TITLE **PROPOSED BOARDING HOUSE** STORMWATER MANAGEMENT PLAN 255 CONDAMINE STREET, MANLY VALE NSW



Suite 201, 20 George St, Hornsby, NSW 2077 Australia Phone: (02) 9476 9999 Fax: (02) 9476 8767 Email: mail@martens.com.au Internet: www.martens.com.au

p

DRAWING LIST								
DWG NO.	REV	DWG TITLE						
GENERAL								
PS06-A000	В	COVER SHEET						
DRAINAGE								
PS06-E100	В	DRAINAGE LAYOUT FOR SUBGROUND FLOOR						
PS06-E101	В	DRAINAGE LAYOUT FOR GROUND FLOOR						
PS06-E102	В	DRAINAGE LAYOUT FOR FIRST FLOOR						
PS06-E200	В	TYPICAL SECTION OF BIORETENTION BASIN & RAINWATER TANK						
PS06-E700	В	WATER QUALITY CATCHMENT PLANS, MODELS & RESULTS						

В

GENERAL NOTES:

- 1. THIS PLAN IS FOR DEVELOPMENT APPLICATION PURPOSE AND NOT FOR CONSTRUCTION. DESIGN TO BE REVIEWED AND UPDATED FOR CONSTRUCTION CERTIFICATE.
- 2. ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH, AND THESE NOTES ARE TO BE READ IN CONJUNCTION WITH THE RELEVANT AUSTRALIAN STANDARDS, COUNCIL SPECIFICATIONS, AND ALL PROJECT CONSULTANT'S PLANS AND REPORTS.
- INTERNAL SURVEY INFORMATION AND EXTERNAL SITE BOUNDARY SHOWN BASED ON SURVEY INFORMATION PROVIDED BY BEE & LETHBRIDGE 15/09/2020.
 ARCHITECTURAL INFORMATION SHOWN BASED ON DESIGN BY GARTNER TROVATO
- ARCHITECTS 21/09/2021.
- 5. LEVELS ARE TO AUSTRALIAN HEIGHT DATUM (AHD).
 6. FINAL SURFACE CONTOURS ARE BASED ON DESIGN AND EXISTING SURVEY AND LIDAR SURFACES.

DEVELOPMENT APPLICATION

 Consulting Engineers
 COVER SHEET

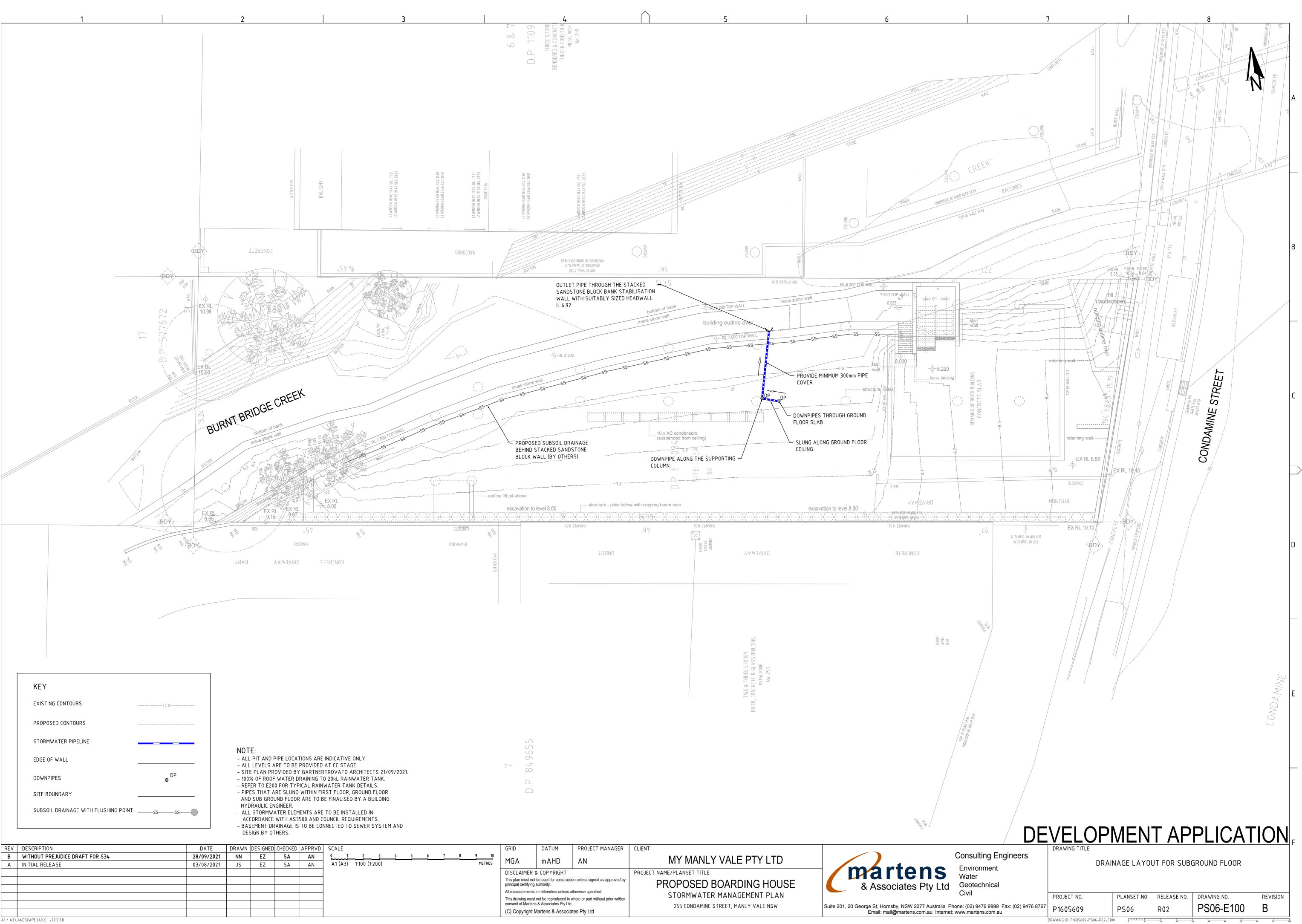
 Environment
 Vater

 Geotechnical
 PROJECT NO.

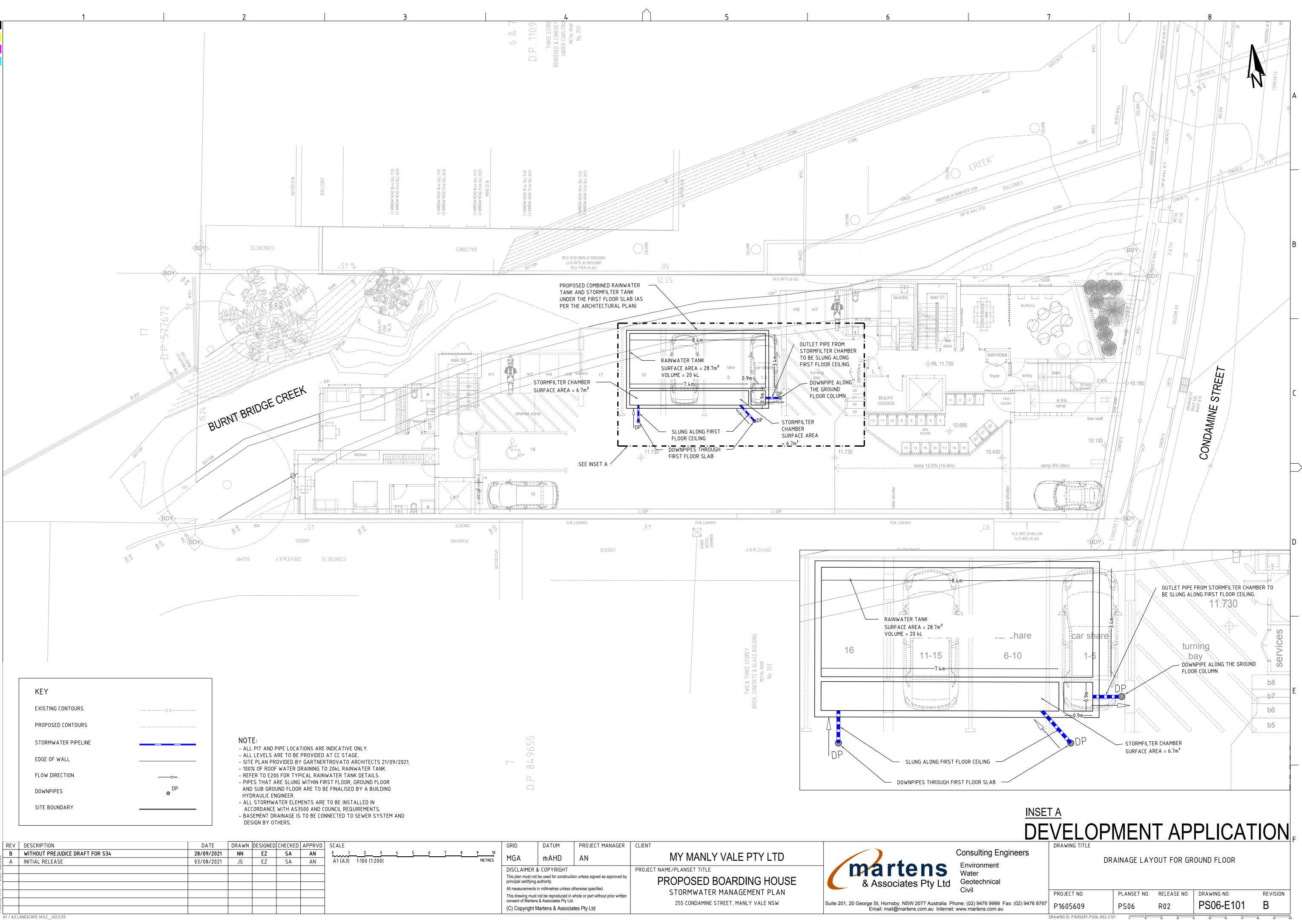
 Civil
 PROJECT NO.

 Phone: (02) 9476 9999 Fax: (02) 9476 8767

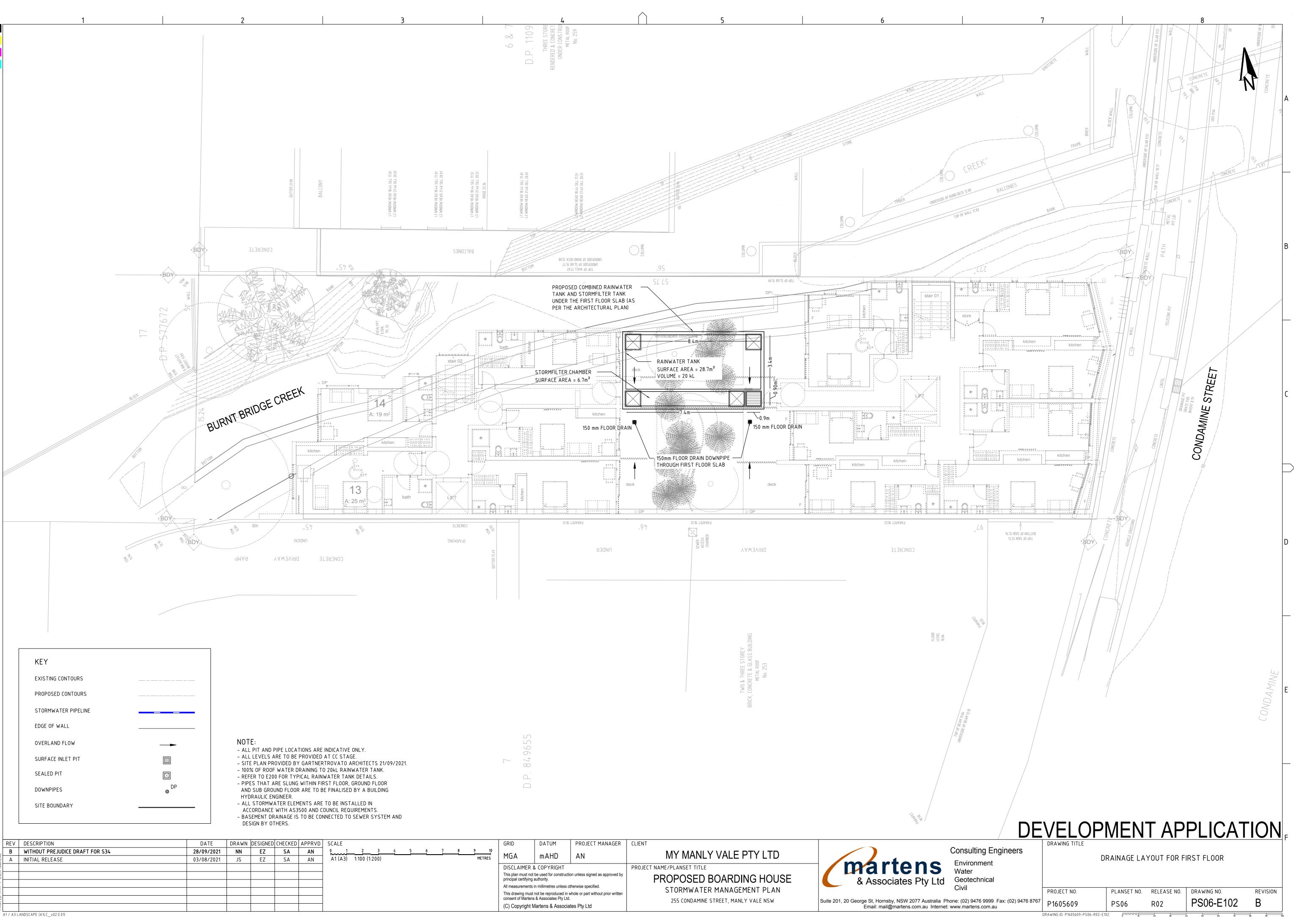
 Drawling ID: P1605609 -PS06-R02-A000

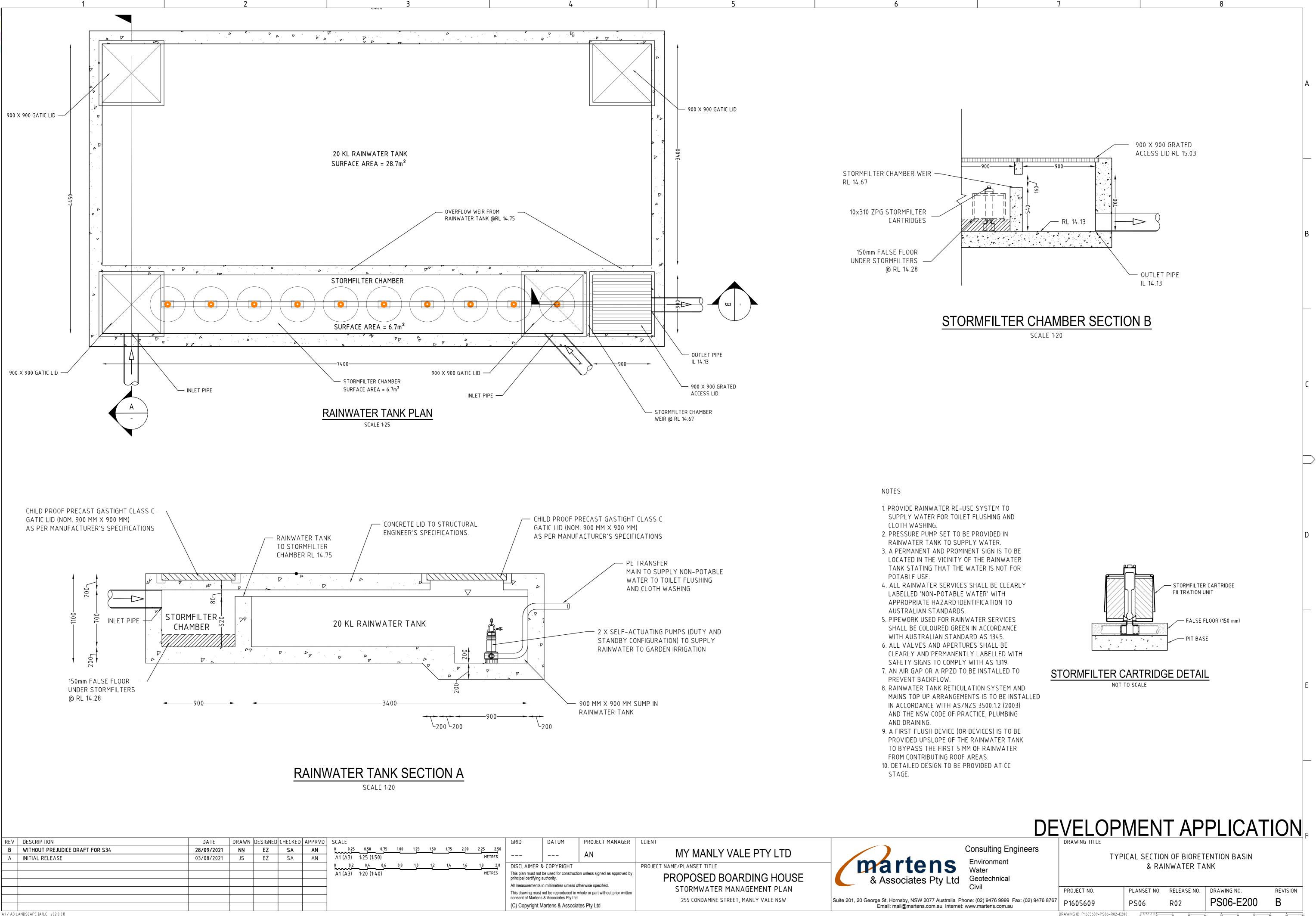


41 / A3 I	LANDSCAPE (A1LC	v02.0.01)

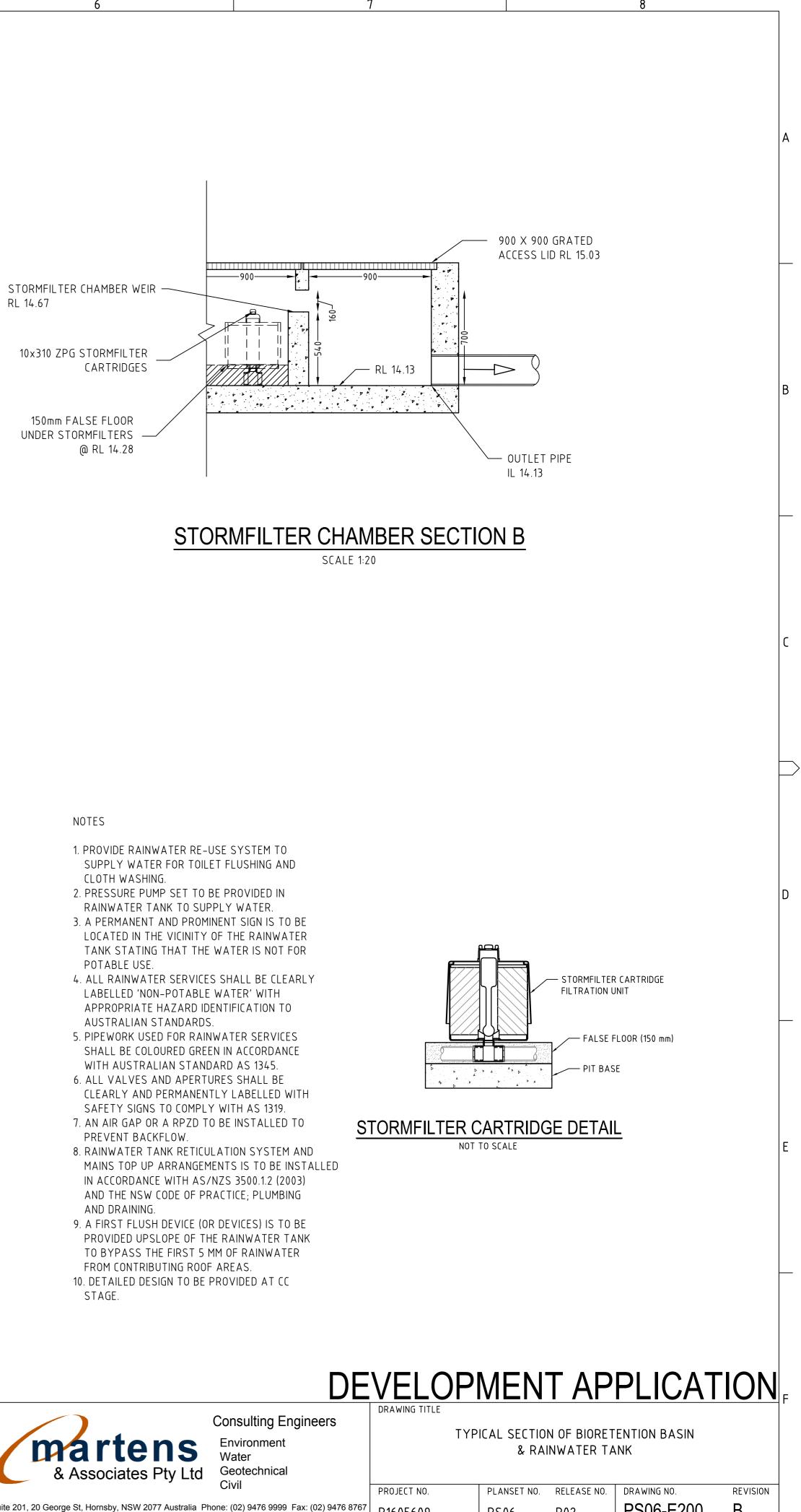


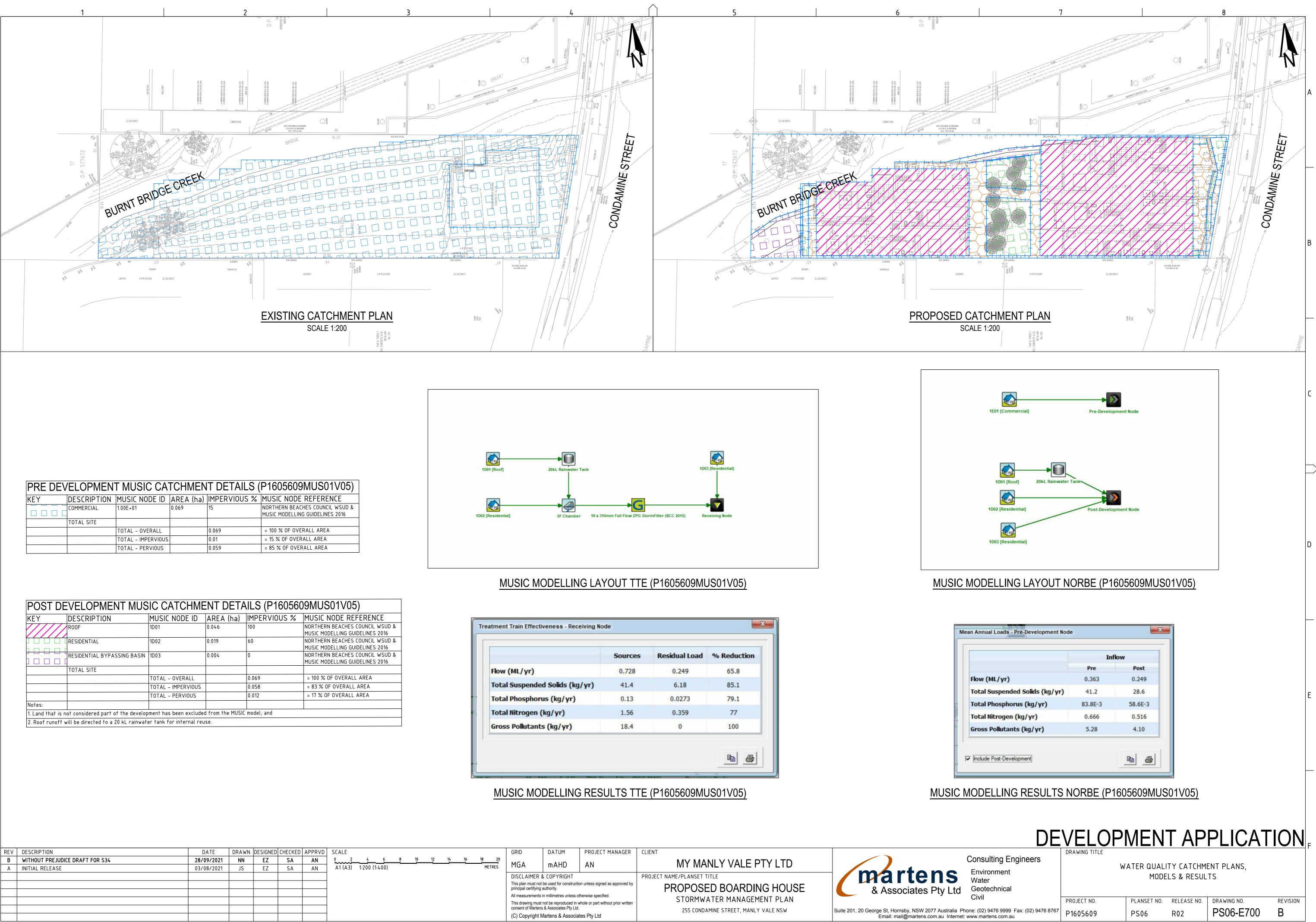
	GRID	DATUM	PROJECT MANAGER	CLIENT		.		
9 10 METRES	MGA	mAHD	AN	MY MANLY VALE PTY LTD		Consulting Environmen		
	DISCLAIMER 8	& COPYRIGHT		PROJECT NAME/PLANSET TITLE	martens	Water		
	This plan must not be used for construction unless signed as approved by principal certifying authority.			PROPOSED BOARDING HOUSE	& Associates Pty Ltd			
	All measurements in millimetres unless otherwise specified. This drawing must not be reproduced in whole or part without prior written consent of Martens & Associates Pty Ltd. (C) Copyright Martens & Associates Pty Ltd		therwise specified.	STORMWATER MANAGEMENT PLAN		Civil		
				255 CONDAMINE STREET, MANLY VALE NSW	Suite 201, 20 George St, Hornsby, NSW 2077 Australia Phone: (02) 9476 999 Email: mail@martens.com.au Internet: www.martens.com			
					•			





A1 / A3 LANDSCAPE (A1LC_v02.0.01)





	REV	DESCRIPTION	DATE	DRAWN	DESIGNED	CHECKED	APPRVD	SCALE							
	В	WITHOUT PREJUDICE DRAFT FOR \$34	28/09/2021	NN	EZ	SA	AN		4	6 8	10	12	14	16	18
NNIKZAD	Α	INITIAL RELEASE	03/08/2021	JS	EZ	SA	AN	A1 (A3)	1:200 (1:4)	00)					۲
S: NN															
USER:															
1															
i															
TED:															
PRINTED:															
	A1 / A3 L	ANDSCAPE (A1LC v02.0.01)	•		•										

