PROPOSED RESIDENTIAL SUBDIVISION PARTRIDGE CREEK RESIDENTIAL THRUMSTER

PORT MACQUARIE HASTINGS COUNCIL

DRAWING INDEX - 1

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160059-C2	OVERALL LAYOUT PLAN		
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160059-C4	LAYOUT PLAN (Sheet 2 of 4)		
160059-C5	LAYOUT PLAN (Sheet 3 of 4)		
160059-C6	LAYOUT PLAN (Sheet 4 of 4)		
160059-C7	STAGING PLAN		
160059-C8	STAGING DETAILS		
160059-C9	VEGETATION/KOALA HABITAT PLAN		
160059-C10	ROAD HEIRACHY		
160059-C11	ROAD TYPICAL CROSS SECTIONS		
160059-C12	CONCEPT CATCHMENT PLAN		
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160059-C16	SITE LAYOUT/APZ PLAN		
160059-C17	PUBLIC RESERVES PLAN		
160059-C18	ENVIRONMENTAL MANAGEMENT PLAN		
160059-C19	PRELIMINARY EARTHWORKS DESIGN PLAN		
160059-C20	CULVERT DESIGN		
160059-C20A	CULVERT DESIGN CALC SHEET		
160059-C21	SITE ANALYSIS PLAN		
160059-C22	ACID SULFATE SOIL PLAN		
160059-C23	ZONING PLAN		
160059-C24	APZ STAGING PLAN		
160059-C25	ELECTRICAL RE-ROUTING PLAN		





ROAD

PROPOSED PARKLANDS

ANEF CONTOURS



RESIDUE LOT



ENVIRONMENTAL MANAGEMENT UNIT



E2 ZONE





E3 ZONE



R1 ZONE



B1 ZONE



TREES TO BE RETAINED



HOLLOW BEARING

No.	DATE	AMENDMENTS	BY
F	06/09/2017	LOT 829 UPDATED	ZS
G	08/12/2017	ISSUED FOR APPROVAL	ZS
Н	21/12/2017	ISSUED FOR APPROVAL	ZS
1	23/07/2018	ISSUED FOR APPROVAL	ZS

Filename: C_160059_Plan_15.dwg

PROPOSED SUBDIVISION PARTRIDGE CREEK RESIDENTIAL, THRUMSTER

PARTRIDGE CREEK PRECINCT PLAN

CLIENT

PMHC

PROJECT NO.	SHEET NO.	ISSUE	DATE
160059	1	1	June 2016
COUNCIL REF.	SCALE		
	1:4000	(A1) 1:8	3000 (A3)
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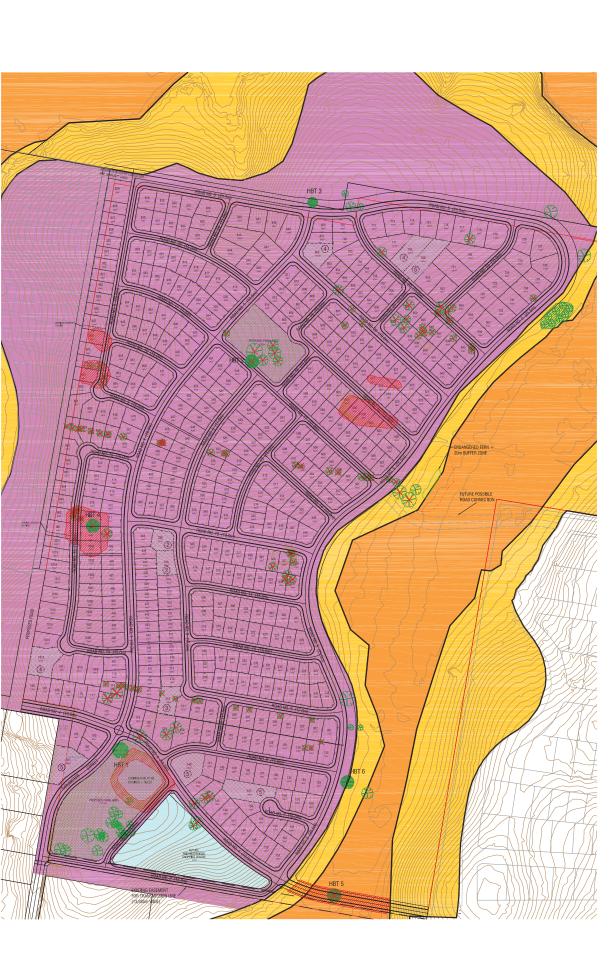
admin@mjm-solutions.com www.mjm-solutions.com Bowtort Pty, Ltd, trading as MJM Consulting Engineers ABN 16 107 158 350 ACN 107 158 350

I HEREBY CERTIFY THAT ENGINEERING WORKS AS SHOWN ON THIS PLAN ARE WORK AS EXECUTED AND HAVE BEEN CONSTRUCTED GENERALLY IN ACCORDANCE WITH THE PLANS AND SPECIFICATIONS APPROVED BY THE DIRECTOR. IN ACCORDANCE WITH THE GENE

NAME: Michael J. McFeeters

SIGNATURE:

CAPACITY: Director



LEGEND

PROPOSED ROADWAY



PROPOSED PARKLANDS



POSSIBLE UNIT SITE



E2 ZONE



E3 ZONE R1 ZONE



B1 ZONE



TREES TO BE RETAINED



HOLLOW BEARING



GROUP OF TREES TO BE REMOVED



No.	DATE	AMENDMENTS	BY
-1	08/12/2017	ISSUED FOR APPROVAL	ZS
J	18/12/2017	ISSUED FOR APPROVAL	ZS
K	21/12/2017	ISSUED FOR APPROVAL	ZS
L	23/07/2018	ISSUED FOR APPROVAL	ZS

Filename: C_160059_Plan_15.dwg

PROPOSED SUBDIVISION PARTRIDGE CREEK RESIDENTIAL, THRUMSTER

SHEET SUBJECT

OVERALL LAYOUT PLAN

PMHC
PROJECT NO.

PROJECT NO.	SHEET NO.	ISSUE	DATE
160059	2	L	June 2016
COUNCIL REF.	SCALE		
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DESIGNED CHECKED		DRAWN	CHECKED
MM		ZS	

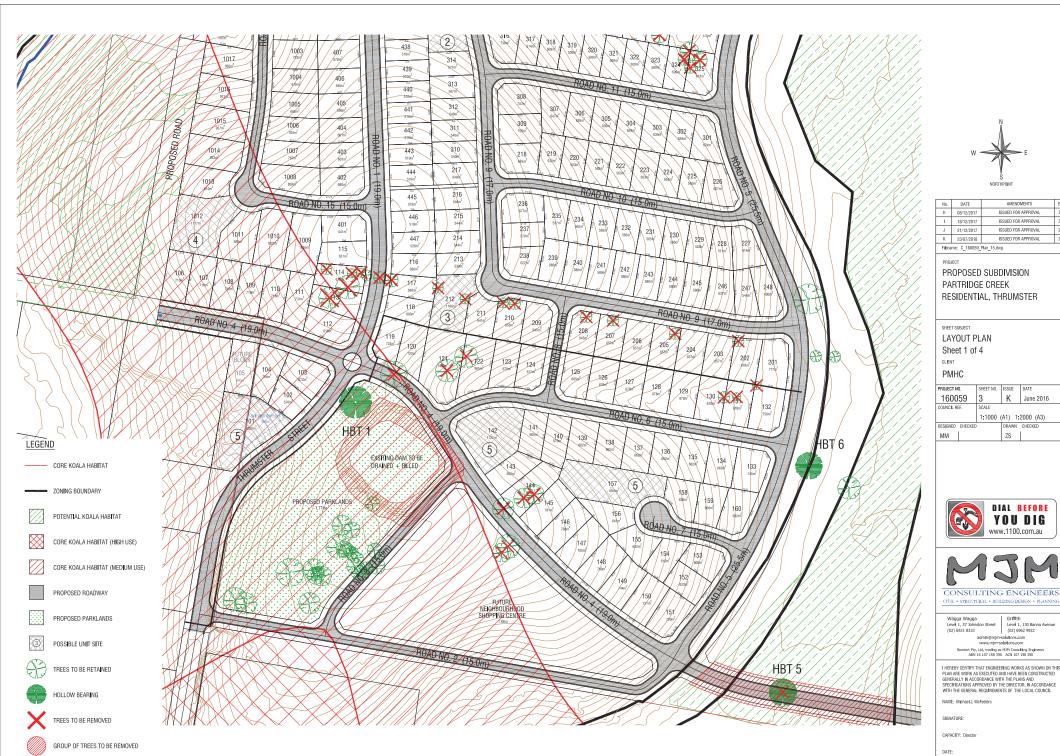




admin@mjm-solutions.com www.mjm-solutions.com Bowtort Pty. Ltd. tracing as NDM Consulting Eng ABN 16 107 158 350 ACN 107 158 350

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NAME: Michael J. McFeeters



No.	DATE	AMENDMENTS	BY
Н	08/12/2017	ISSUED FOR APPROVAL	ZS
1	18/12/2017	ISSUED FOR APPROVAL	ZS
J	21/12/2017	ISSUED FOR APPROVAL	ZS
К	23/07/2018	ISSUED FOR APPROVAL	ZS

PROJECT NO.	SHEET NO.	ISSUE	DATE
160059	3	K	June 2016
COUNCIL REF.	SCALE		
	1:1000	(A1) 1:	2000 (A3)
DESIGNED CHECKED		DRAWN	CHECKED
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CIVIL • STRUCTURAL • BUILDING DESIGN • PLANNING







LEGEND

— CORE KOALA HABITAT

ZONING BOUNDARY



POTENTIAL KOALA HABITAT



CORE KOALA HABITAT (HIGH USE)



CORE KOALA HABITAT (MEDIUM USE)



PROPOSED ROADWAY



PROPOSED PARKLANDS



3 POSSIBLE UNIT SITE



TREES TO BE RETAINED



HOLLOW BEARING



TREES TO BE REMOVED



GROUP OF TREES TO BE REMOVED



DATE	AMENDMENTS	BY
06/09/2017	LOT 829 UPDATED	ZS
08/12/2017	ISSUED FOR APPROVAL	ZS
21/12/2017	ISSUED FOR APPROVAL	ZS
23/07/2018	ISSUED FOR APPROVAL	ZS
	06/09/2017 08/12/2017 21/12/2017	06/09/2017 LOT 829 UPDATED 08/12/2017 ISSUED FOR APPROVAL 21/12/2017 ISSUED FOR APPROVAL

Filename: C_160059_Plan_15.dwg

PROPOSED SUBDIVISION PARTRIDGE CREEK RESIDENTIAL, THRUMSTER

SHEET SUBJECT

LAYOUT PLAN Sheet 4 of 4

CLIENT PMHC

PROJECT NO.	SHEET NO.	ISSUE	DATE
160059	6	1	June 2016
COUNCIL REF.	SCALE		
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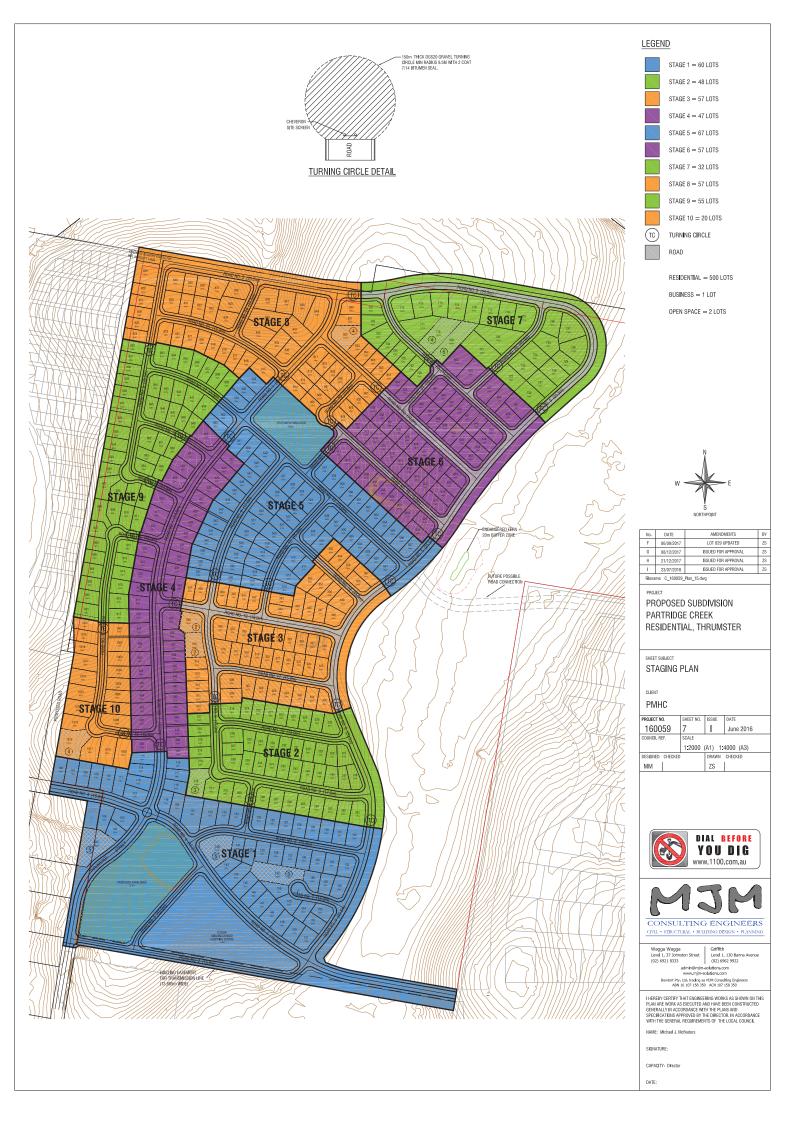
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NAME: Michael J. McFeeters

SIGNATURE:

CAPACITY: Director



STAGE 1	
TOTAL No. OF LOTS	60 lots
TOTAL STAGE AREA	120574 m ²
TOTAL ALLOTMENT AREA	45648 m²
TOTAL DWELLING ENTITLEMENTS	72 lots
TOTAL AREA OF ROAD RESERVE	39552 m ²
TOTAL LENGTH OF ROAD RESERVES	2200 m
TOTAL PARK AREA	17119 m ²
TOTAL BUSINESS AREA	14777 m²
TOTAL RESERVE AREA	3477 m ²
WIDTH OF ALL ROAD RESERVES (U.N.O)	28.2, 19, 15 m
WIDTH OF ALL ROADS (U.N.O)	11, 7 m
WIDTH OF ALL NATURE STRIP/FOOTPATHS	4.0 m

LOT DENSITY	6.22 dw/h

STAGE 2	
TOTAL No. OF LOTS	48 lots
TOTAL STAGE AREA	43517 m ²
TOTAL ALLOTMENT AREA	29248 m²
TOTAL DWELLING ENTITLEMENTS	50 lots
TOTAL AREA OF ROAD RESERVE	14269 m ²
TOTAL LENGTH OF ROAD RESERVES	759 m
WIDTH OF ALL ROAD RESERVES (U.N.O)	28.2, 19, 17, 15 m
WIDTH OF ALL ROADS (U.N.O)	11, 9, 7 m
WIDTH OF ALL NATURE STRIP/FOOTPATHS	4.0 m

LOT DENSITY	11.5 dw/h

STAGE 3	
TOTAL No. OF LOTS	57 lots
TOTAL STAGE AREA	51952 m ²
TOTAL ALLOTMENT AREA	34281 m ²
TOTAL DWELLING ENTITLEMENTS	59 lots
TOTAL AREA OF ROAD RESERVE	17671 m ²
TOTAL LENGTH OF ROAD RESERVES	967 m
WIDTH OF ALL ROAD RESERVES (U.N.O)	28.2, 19, 17, 15 m
WIDTH OF ALL ROADS (U.N.O)	11, 9, 7 m
WIDTH OF ALL NATURE STRIP/FOOTPATHS	4.0 m

LOT DENSITY	11.3 dw/h

STAGE 4	1
TOTAL No. OF LOTS	47 lots
TOTAL STAGE AREA	40926 m²
TOTAL ALLOTMENT AREA	28866 m²
TOTAL DWELLING ENTITLEMENTS	47 lots
TOTAL AREA OF ROAD RESERVE	12060 m ²
TOTAL LENGTH OF ROAD RESERVES	704 m
WIDTH OF ALL ROAD RESERVES (U.N.O)	19, 15 m
WIDTH OF ALL ROADS (U.N.O)	11, 7 m
WIDTH OF ALL NATURE STRIP/FOOTPATHS	4.0 m

LOT DENSITY	11.5 dw/h
EOT DEMONT	11.0 011/11

67 lots
65279 m ²
40325 m ²
67 lots
17717 m²
1076 m
7237 m ²
28.2, 19, 17, 15 m
11, 9, 7 m
4.0 m

LOT DENSITY	10.3 dw/h

	_
STAGE 6	
TOTAL No. OF LOTS	57 lots
TOTAL STAGE AREA	52530 m ²
TOTAL ALLOTMENT AREA	34346 m²
TOTAL DWELLING ENTITLEMENTS	57 lots
TOTAL AREA OF ROAD RESERVE	18184 m²
TOTAL LENGTH OF ROAD RESERVES	997 m
WIDTH OF ALL ROAD RESERVES (U.N.O)	28.2, 19, 15 m
WIDTH OF ALL ROADS (U.N.O)	11, 9, 7 m
WIDTH OF ALL NATURE STRIP/FOOTPATHS	4.0 m

LOT DENSITY	10.8 dw/h

STAGE 7	
TOTAL No. OF LOTS	32 lots
TOTAL STAGE AREA	50909 m ²
TOTAL ALLOTMENT AREA	31990 m ²
TOTAL DWELLING ENTITLEMENTS	39 lots
TOTAL AREA OF ROAD RESERVE	18919 m ²
TOTAL LENGTH OF ROAD RESERVES	794 m
WIDTH OF ALL ROAD RESERVES (U.N.O)	28.2, 15 m
WIDTH OF ALL ROADS (U.N.O)	11, 7 m
WIDTH OF ALL NATURE STRIP/FOOTPATHS	4.0 m

LOT DENSITY	7.66 dw/h

STAGE 8	7
TOTAL No. OF LOTS	57 lots
TOTAL STAGE AREA	61571 m ²
TOTAL ALLOTMENT AREA	39992 m²
TOTAL DWELLING ENTITLEMENTS	60 lots
TOTAL AREA OF ROAD RESERVE	21579 m ²
TOTAL LENGTH OF ROAD RESERVES	1116 m
WIDTH OF ALL ROAD RESERVES (U.N.O)	28.2, 26.2, 19, 15 m
WIDTH OF ALL ROADS (U.N.O)	11, 9, 7 m
WIDTH OF ALL NATURE STRIP/FOOTPATHS	4.0 m

LOT DENGITY	9.74 dw/h
LOT DENOIT	9.74 UW/II

STAGE 9	1
STAGE 9	
TOTAL No. OF LOTS	55 lots
TOTAL STAGE AREA	44982 m ²
TOTAL ALLOTMENT AREA	35431 m ²
TOTAL DWELLING ENTITLEMENTS	55 lots
TOTAL AREA OF ROAD RESERVE	9521 m ²
TOTAL LENGTH OF ROAD RESERVES	610 m
WIDTH OF ALL ROAD RESERVES (U.N.O)	15 m
WIDTH OF ALL ROADS (U.N.O)	7 m
WIDTH OF ALL NATURE STRIP/FOOTPATHS	4.0 m

LOT DENSITY	12.2 dw/h

STAGE 10	
TOTAL No. OF LOTS	20 lots
TOTAL STAGE AREA	20322 m ²
TOTAL ALLOTMENT AREA	16872 m²
TOTAL DWELLING ENTITLEMENTS	23 lots
TOTAL AREA OF ROAD RESERVE	3450 m²
TOTAL LENGTH OF ROAD RESERVES	210 m
WIDTH OF ALL ROAD RESERVES (U.N.O)	15 m
WIDTH OF ALL ROADS (U.N.O)	7 m
WIDTH OF ALL NATURE STRIP/FOOTPATHS	4.0 m

LOT DENSITY 11.3 dw/h

No.	DATE	AMENDMENTS	BY
D	06/09/2017	LOT 829 UPDATED	ZS
Е	08/12/2017	ISSUED FOR APPROVAL	ZS
F	21/12/2017	ISSUED FOR APPROVAL	ZS
G	23/07/2018	ISSUED FOR APPROVAL	ZS

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PROPOSED SUBDIVISION PARTRIDGE CREEK RESIDENTIAL, THRUMSTER

SHEET SUBJECT

STAGING DETAILS

CLIENT PMHC

PROJECT NO.	SHEET NO.	ISSUE	DATE
160059	8	G	June 2016
COUNCIL REF.	SCALE		

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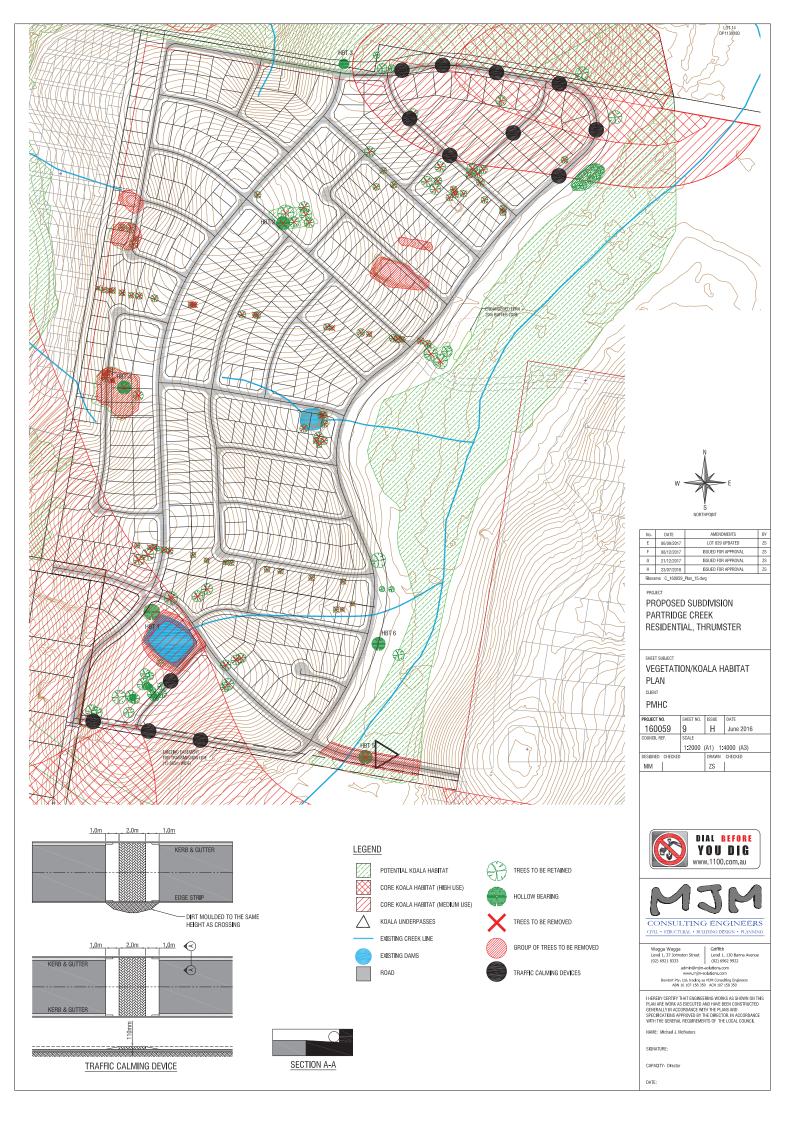


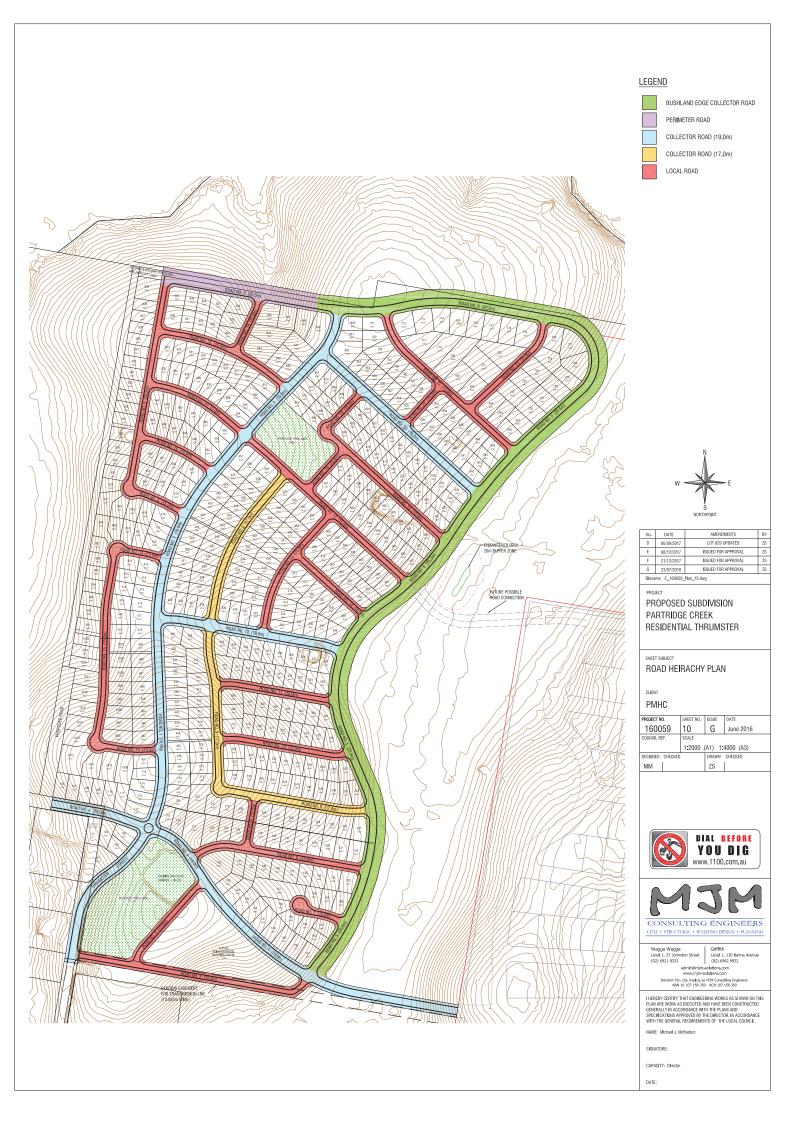


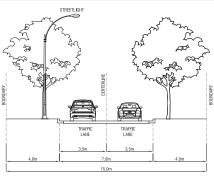
Wagga Wagga
Level 1, 37 Johnston Street
Level 1, 130 Blanna Avenue
(02) 6921 833 dimbl@nijnn-solutions.com
www.mijnn-solutions.com
Bonton Piv. Lid. truding as MIM Consulting Engineers
ARM 16 107 159 359 ARM 307 159 359

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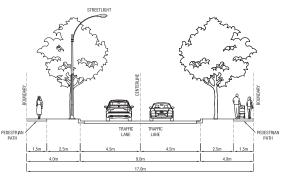
NAME: Michael J. McFeeters



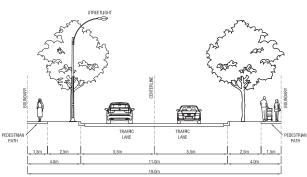




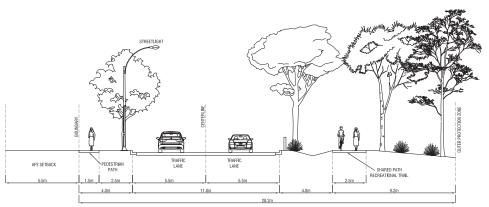
LOCAL ROAD SECTION



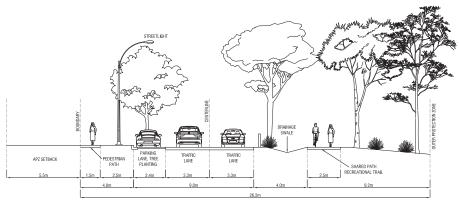
COLLECTOR ROAD SECTION - 17.0m



COLLECTOR ROAD SECTION - 19.0m



BUSHLAND EDGE COLLECTOR ROAD SECTION



PERIMETER ROAD SECTION



Γ	No.	DATE	AMENDMENTS	BY
Γ	В	07/08/2017	ISSUED FOR APPROVAL	ZS
Γ	С	06/09/2017	ISSUED FOR APPROVAL	ZS
Γ	D	08/12/2017	ISSUED FOR APPROVAL	ZS
	Е	23/07/2018	ISSUED FOR APPROVAL	ZS
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PROPOSED SUBDIVISION PARTRIDGE CREEK RESIDENTIAL, THRUMSTER

SHEET SUBJECT

ROAD TYPICAL CROSS SECTIONS

CLIENT

PMHC

PROJECT NO.	SHEET NO.	ISSUE	DATE
160059	11	E	June 2016
COUNCIL REF.	SCALE		
	N.T.S		
DESIGNED CHECKED		DRAWW	CHECKED
MM		ZS	





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NAME: Michael J. McFeeters

SIGNATURE:

GAPACITY: Director

level	w	1		Bat	ter.
2	35	71		4	1
	-	0.000			-
	- 14	Area	volume	_	
	- 2	2485	0		
	2.25	2701	875.25		
	2.5	2925	1462.5		
	2.75	3157	2967.75		
	. 3	3397	3337		
	3.25	3645	4556,25		
	3.5	3901	5851.5		
Med	Yahana f	HOME CARE	eum)	3400	

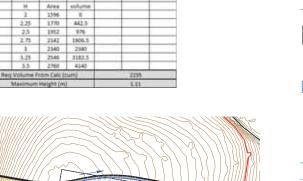
			82		
level.	w	1.		Bar	ter
1	28	13		4	1
	**	Aces	volume		
	1	1596	0		
	3.25	1770	442.5		
	3.5	1952	976		
	3.75	2142	1606.5		
-	4	2140	2340		
	4.25	2546	3182.3		
	4.3	2760	4140	10000	
Res	Volume I	rom Calc (cum)	2400	
Maximum Height (m)				1.2	

			81		
fevel	w			B.	atter
1	36	23		4	1
	ж	Area	volume		
	. 1	1352	0		
	1.25	1512	378		
	5.5	1580	840		
	3.75	1856	1392		
	4	2040	2040		
	4.25	2232	2790		
	4.5	2432	3648		
Tes	Volume F	rom Calc (curn)	2135	
	Maximum	Height (m	Ű	1.21	

CATCHMENT NUMBER	AREA
C1	14.5ha
C2	11.3ha
C3	9.7ha
C4	12.1ha
C5	11.5ha
C6	2.8ha
C7	2.1ha
C8	4.0ha

			. 84		
level .	w	t.		Bat	ther
3	12	64		4	1
	111	1.77	1.5	7,1	
	14	Area	yolute		
	2.	2048	0		
	2.25	2244	561		
	2.5	2445	1334		
	2.75	2666	3995		
	1	2900	2880		
	3.25	3106	3885		
100	3.3	3344	5016	p	
Req	Volume F	mm Calc ((mart)	2670	
	Masimum	Medighit Co.		1.1	

			85		
level	w	WL		Ba	ther
3	28	5.7		4	1
177-		7/1		-	-
	H	Area	volume		
	2	1596			
	2.25	1770	442.5		
	2.5	1362	976		
	2.75	2147	1906.5		
	1.	2340	2340		
	3,25	2546	3182.5		
	3.5	2760	4140		
Req	Volume F	nom Calle o	tum)	2175	1
	Maximum	Height (m	Ú.	1.11	







SWALE DRAIN

DIRECTION OF FLOW



DRAINAGE CATCHMENT



(C1) CATCHMENT NUMBER



BASIN NUMBER













No.	DATE	AMENDMENTS	BY
G	08/12/2017	ISSUED FOR APPROVAL	ZS
Н	21/12/2017	ISSUED FOR APPROVAL	ZS
T	23/07/2018	ISSUED FOR APPROVAL	ZS
J	23/08/2018	ISSUED FOR APPROVAL	ZS

PROPOSED SUBDIVISION PARTRIDGE CREEK RESIDENTIAL, THRUMSTER

SHEET SUBJECT

CONCEPT CATCHMENT PLAN

PMHC

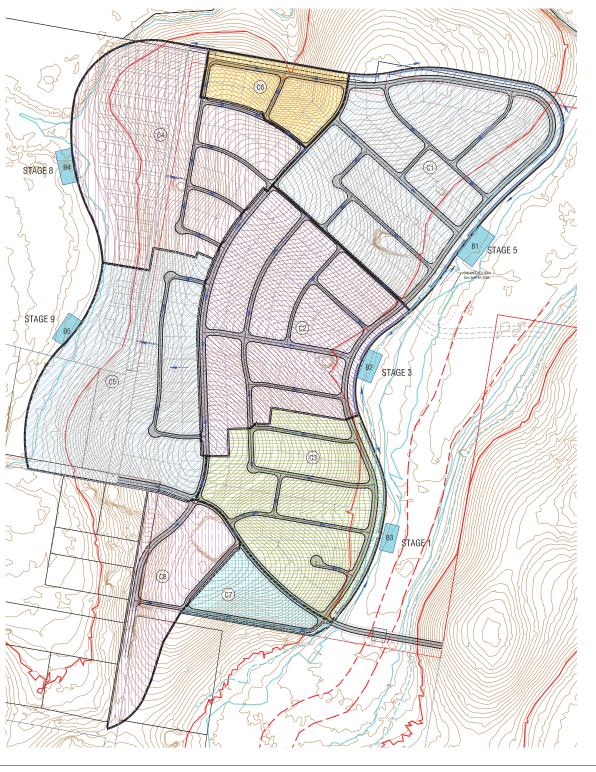
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160059	12	J	June 2016
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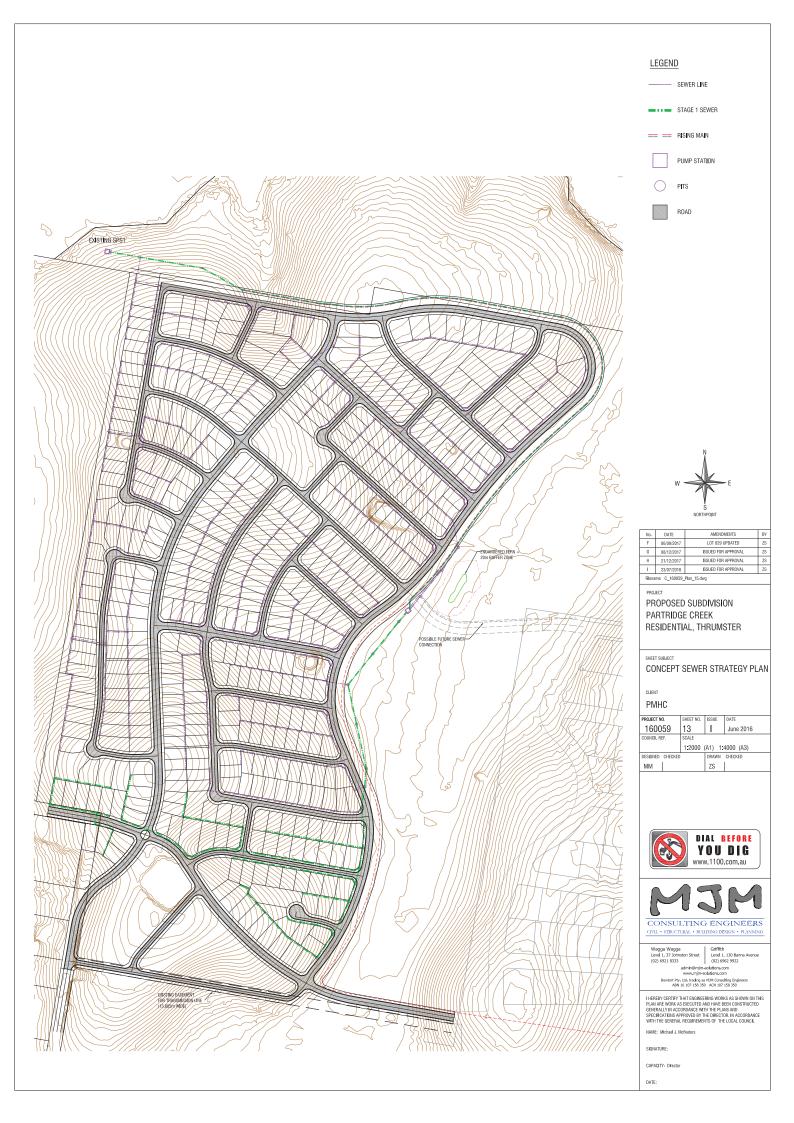
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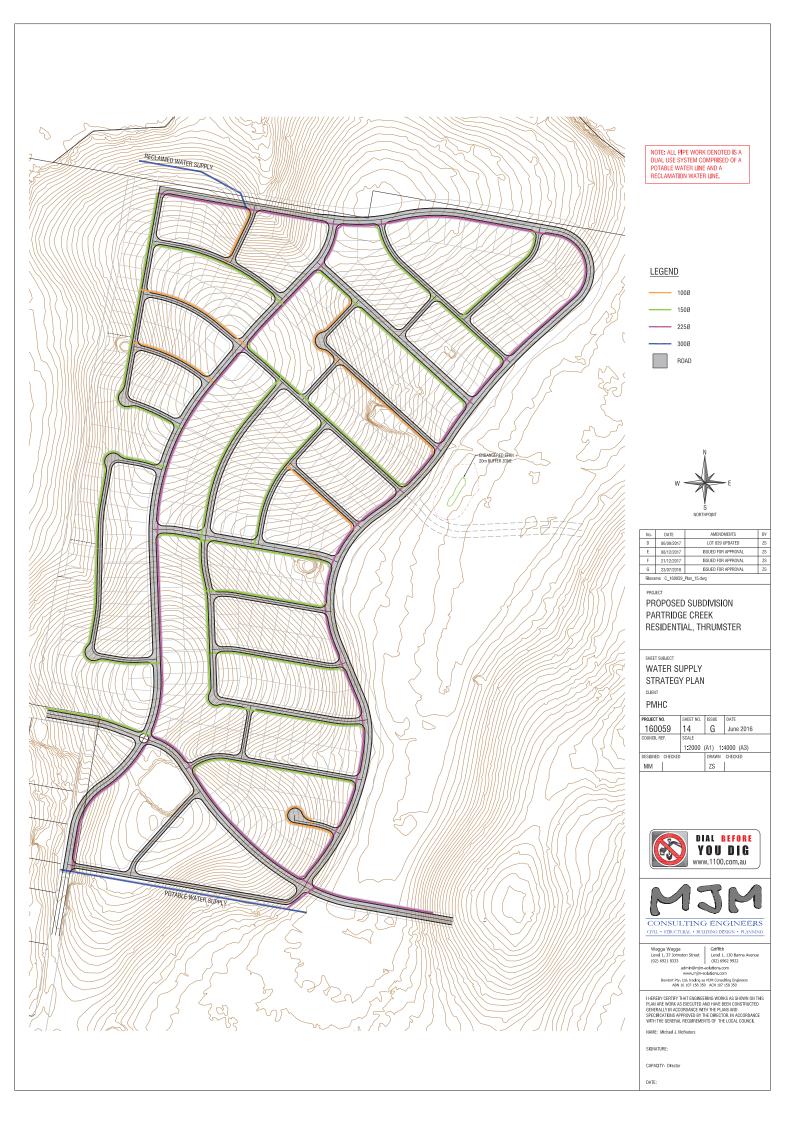


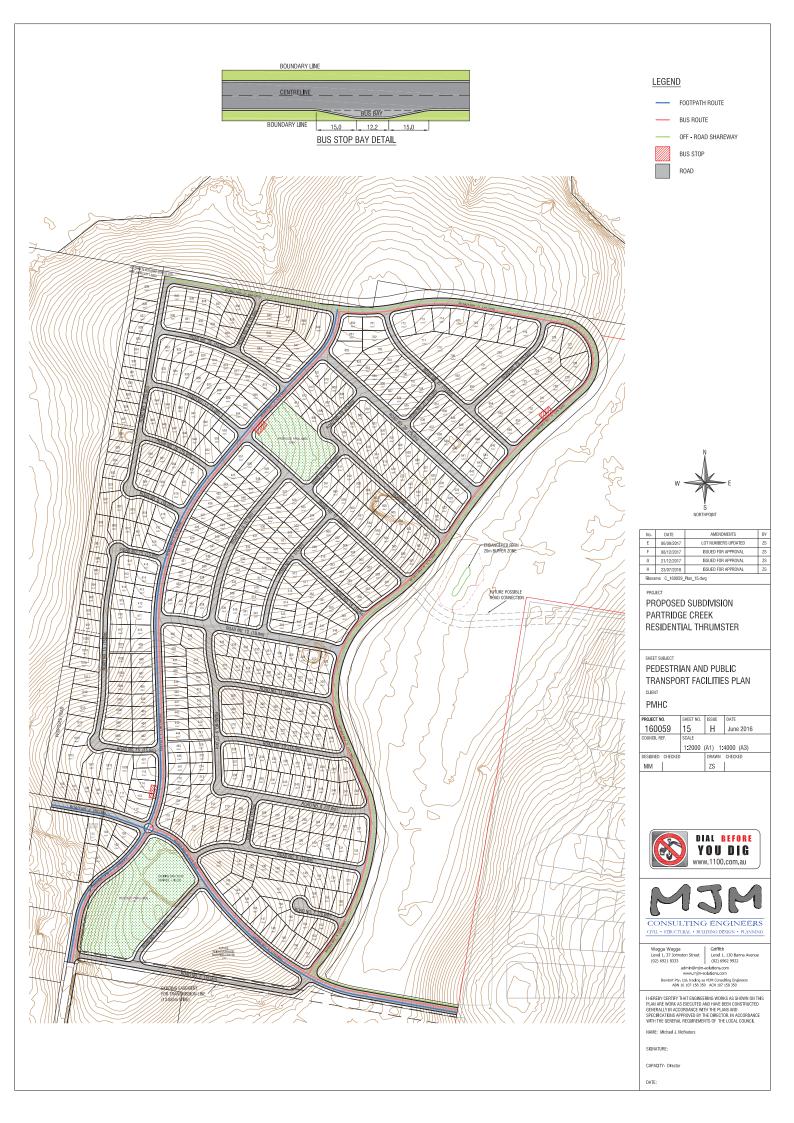


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LEGEND

ASSET PROTECTION ZONE



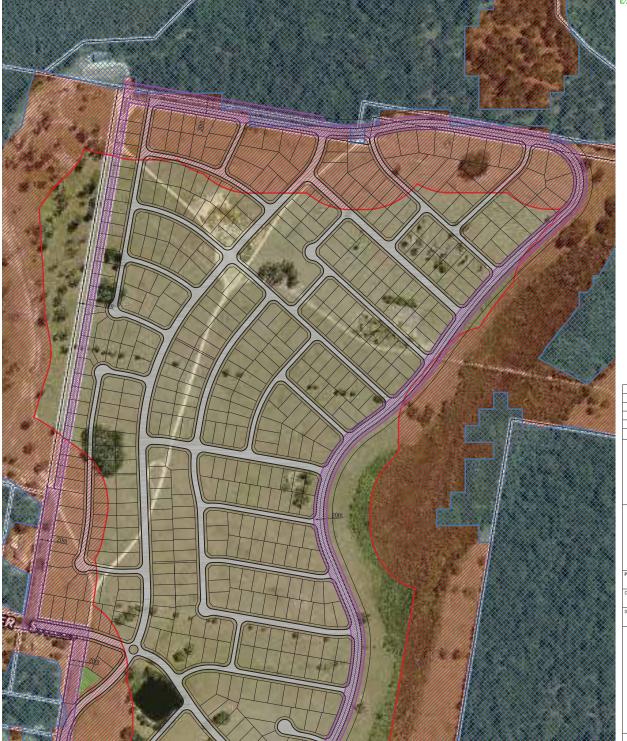
BUSHFIRE PRONE AREA



BUFFER ZONE



BUILDING ENVELOPE LOT 101 - 558m²





No.	DATE	AMENDMENTS	BY
Е	08/12/2017	ISSUED FOR APPROVAL	ZS
F	21/12/2017	ISSUED FOR APPROVAL	ZS
G	27/06/2018	ISSUED FOR APPROVAL	ZS
Н	23/07/2018	ISSUED FOR APPROVAL	ZS

PROPOSED SUBDIVISION PARTRIDGE CREEK RESIDENTIAL, THRUMSTER

SHEET SUBJECT

SITE LAYOUT/APZ PLAN

PMHC

2	I HOULDI NO.	OHLL I NO.	IOOOL	DAIL
}	160059	16	Н	June 2016
۶	COUNCIL REF.	SCALE		
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\$	DESIGNED CHECKED)	DRAWN	CHECKED
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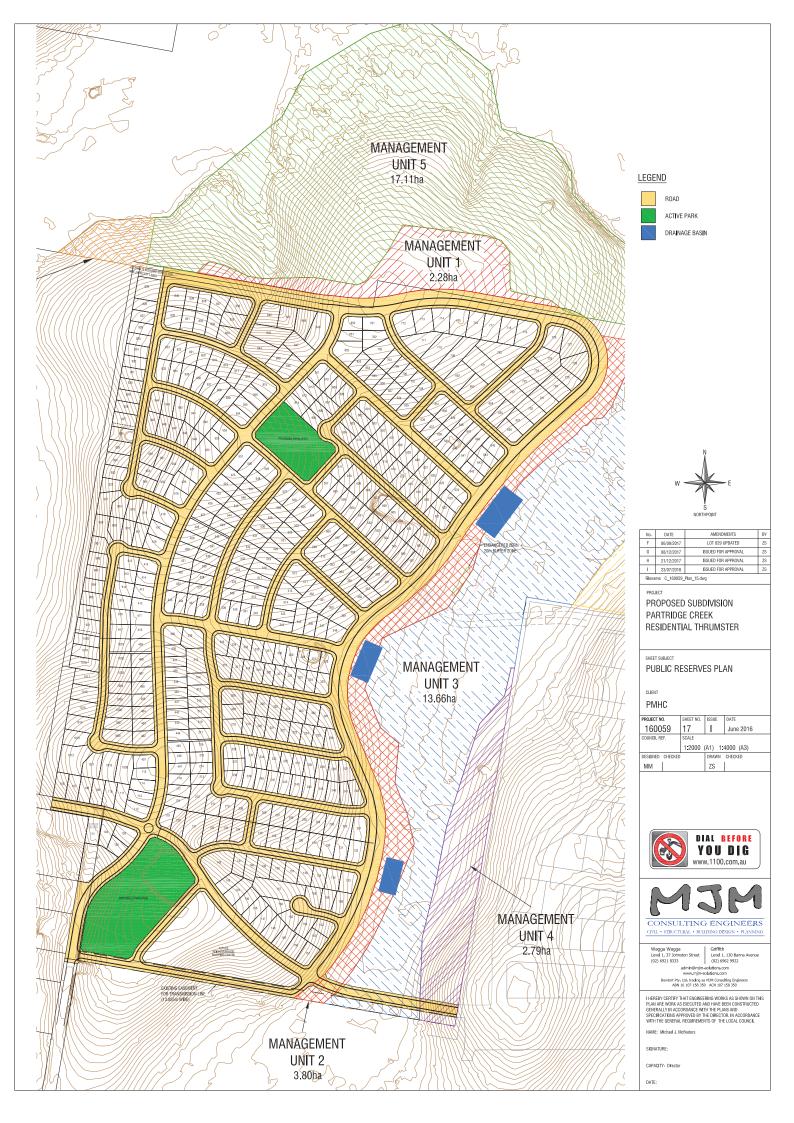


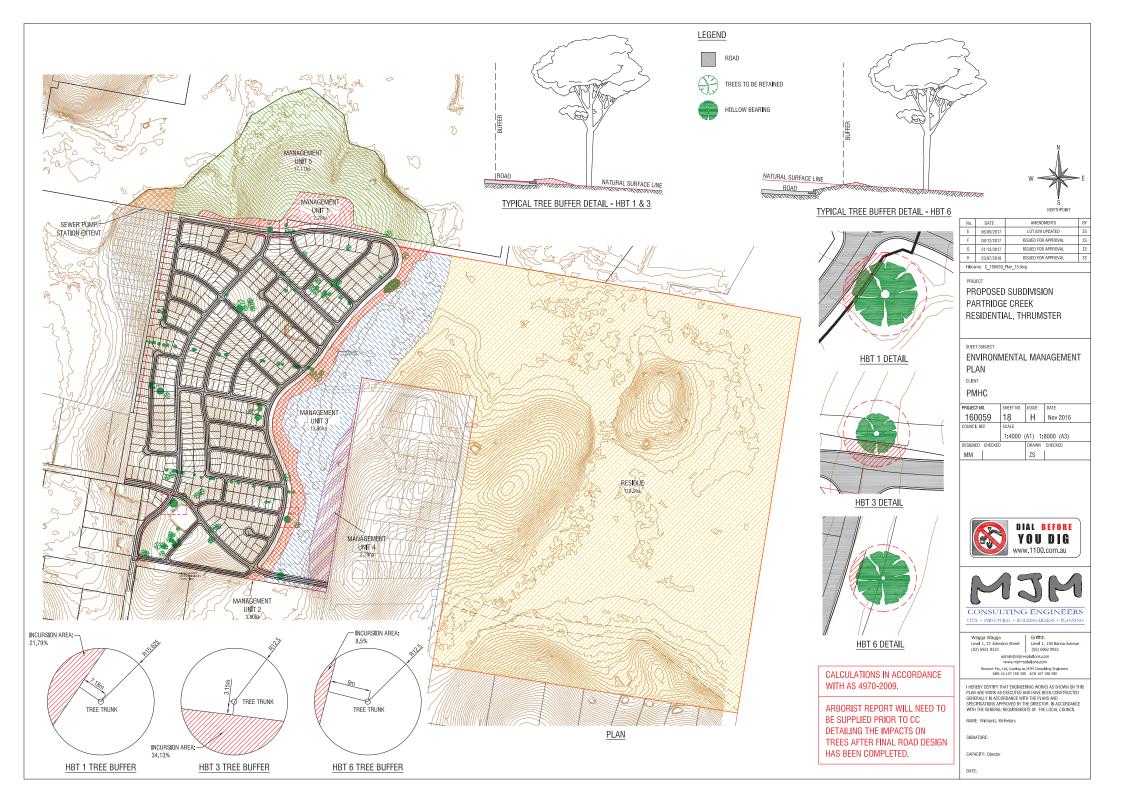


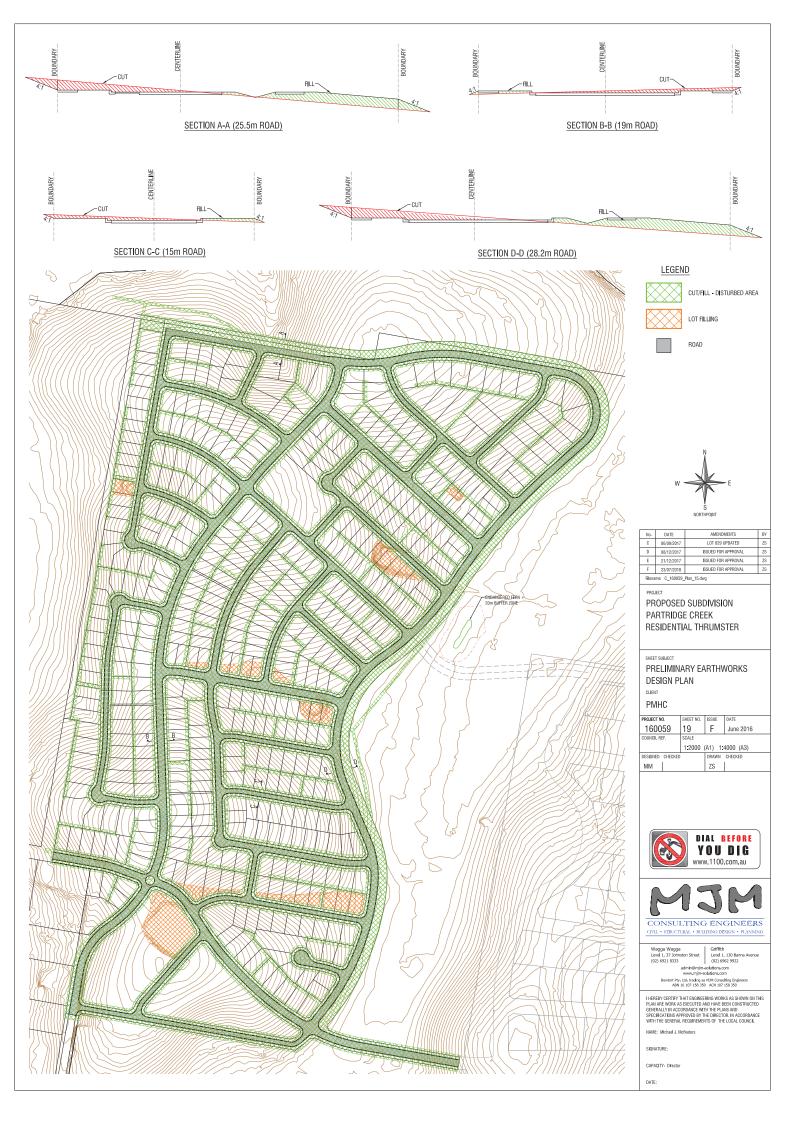
admin@mjm-solutions.com www.mjm-solutions.com Bowtort Pty. Ltd. tracing as NDM Consulting Eng ABN 16 107 158 350 ACN 107 158 350

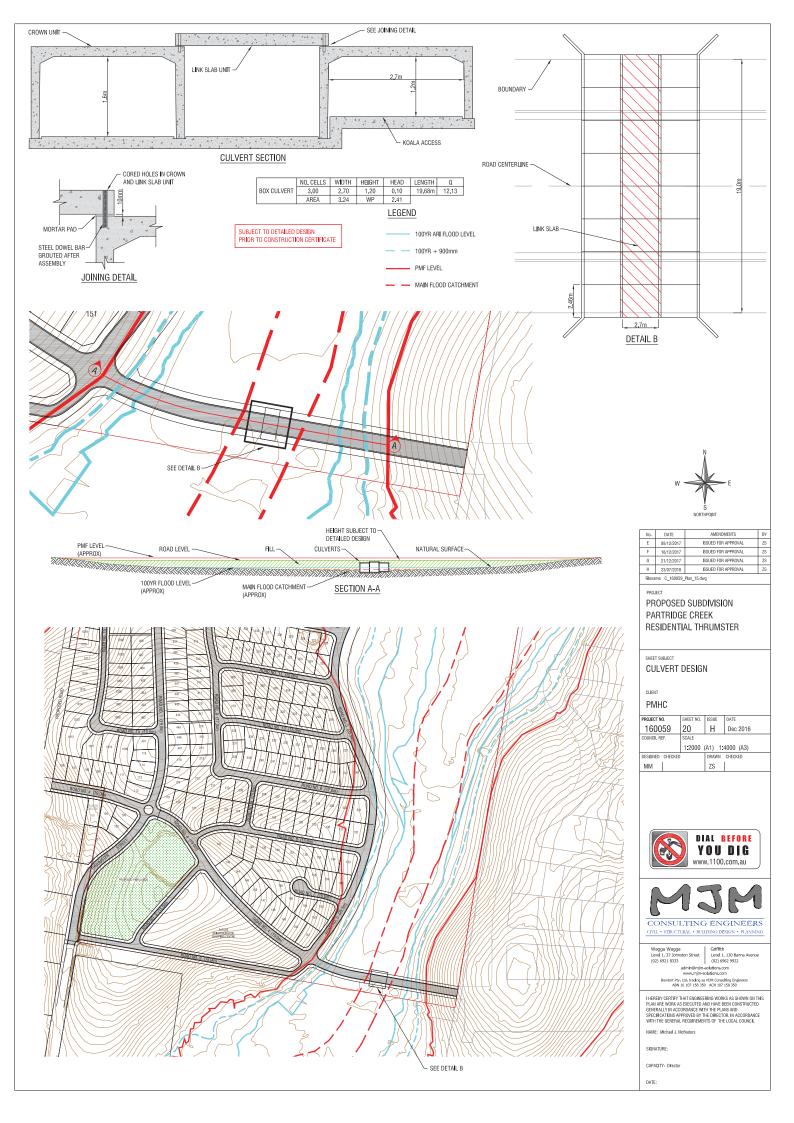
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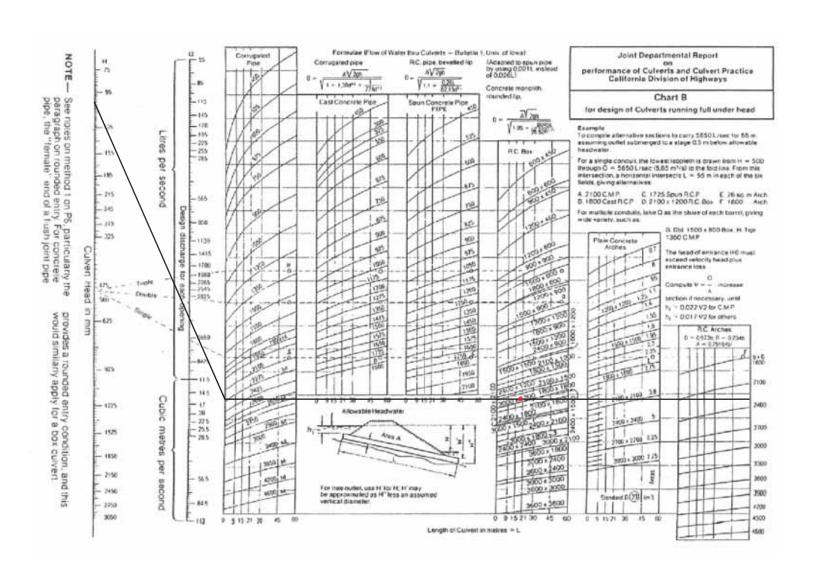
NAME: Michael J. McFeeters











THE NOMINATED BOX CULVERT SIZE AS SHOWN BY THE CHART ABOVE IS A 3.0m x 1.2m x 3. THE SURFACE AREA OF ONE 3.0m x 1.2m CULVERT IS EQUAL TO 3.6m². OUR DESIGN HAS SHOWN AN AVERAGE CULVERT SIZE OF 2.7m x 1.4m x 3. THE SURFACE AREA FOR ONE 2.7m x 1.4m CULVERT IS EQUAL TO 3.76m². PLEASE NOTE THE TABLE ON SHEET 20 WAS GENERATED FROM THE R.C. BOX EQUATION AS NOTED ON THE CHART ABOVE.

DATE	AMENDMENTS	RV
	ICCUED END ADDROVAL	70
23/00/2010	ISSUED FOR AFFROME	2.0
	DATE 23/08/2018	

Filename: C_160059_Plan_15.dwg

DDU IE

PROPOSED SUBDIVISION PARTRIDGE CREEK RESIDENTIAL THRUMSTER

SHEET SUBJE

CULVERT DESIGN CALC SHEET

CLIENT

PMHC

PROJECT NO.	SHEET NO.	ISSUE	DATE
160059	20A	Α	Aug 2018
COUNCIL REF.	SCALE		
DESIGNED CHECKED)	DRAWN	CHECKED
MM I		78	1





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ga Griffith
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(02) 6962 9922
admin@mjm-solutions.com
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Bowtort Pty, Ltd. trading as MJM Consulting Engineers

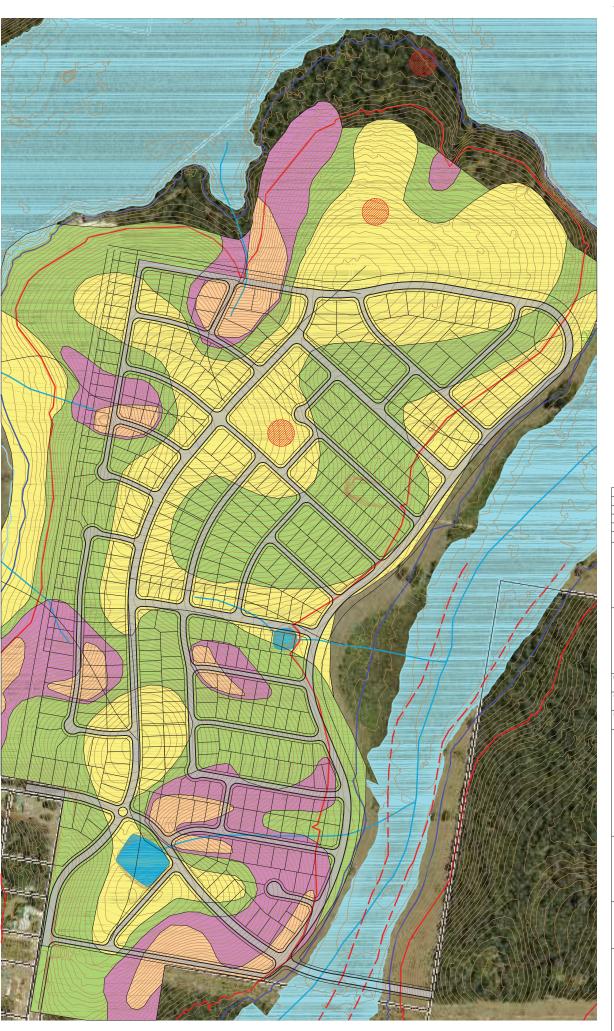
ABN 16 107 158 350 ACN 107 158 350

I HEREBY CERTIFY THAT ENGINEERING WORKS AS SHOWN ON THIS PLAN ARE WORK AS EXECUTED AND HAVE BEEN CONSTRUCTED GENERALLY IN ACCORDANCE WITH THE PLANS AND SPECIFICATIONS APPROVED BY THE URECTOR. IN ACCORDANCE WITH THE GENERAL REQUIREMENTS OF THE LOCAL COUNCIL.

NAME: Michael J. McFeeters

SIGNATURE:

CAPACITY: Director





3% - 6%



9% - 12%



EXISTING CREEK LINE

100YR ARI FLOOD LEVEL - PMF LEVEL

- - MAIN FLOOD CATCHMENT



ABORIGINAL ARCHAEOLOGY "KNOWN SITE"



EXISTING DAM'S

ROAD





No.	DATE	AMENDMENTS	BY
G	06/09/2017	LOT 829 UPDATED	ZS
Н	08/12/2017	ISSUED FOR APPROVAL	ZS
- 1	21/12/2017	ISSUED FOR APPROVAL	ZS
J	23/07/2018	ISSUED FOR APPROVAL	ZS

Filename: C_160059_Plan_15.dwg

PROPOSED SUBDIVISION PARTRIDGE CREEK RESIDENTIAL, THRUMSTER

SHEET SUBJECT

SITE ANALYSIS PLAN

PMHC	
ROJECT NO.	SHEET
100000	0.4

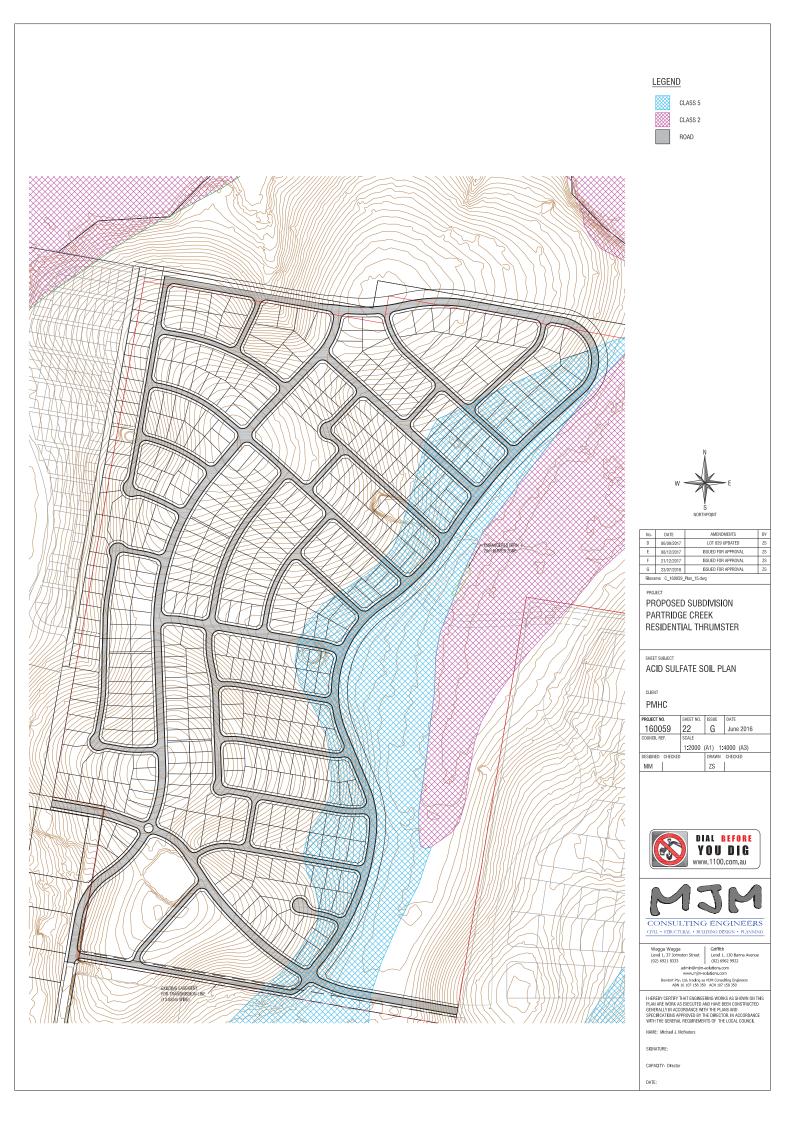
PROJECT NO.	SHEET NO.	ISSUE	DATE
160059	21	J	June 2016
COUNCIL REF.	SCALE		
	1:2000 (A1) 1:4000 (A3)		
DESIGNED CHECKED DRAWN CHECKED		CHECKED	
nana I		70	

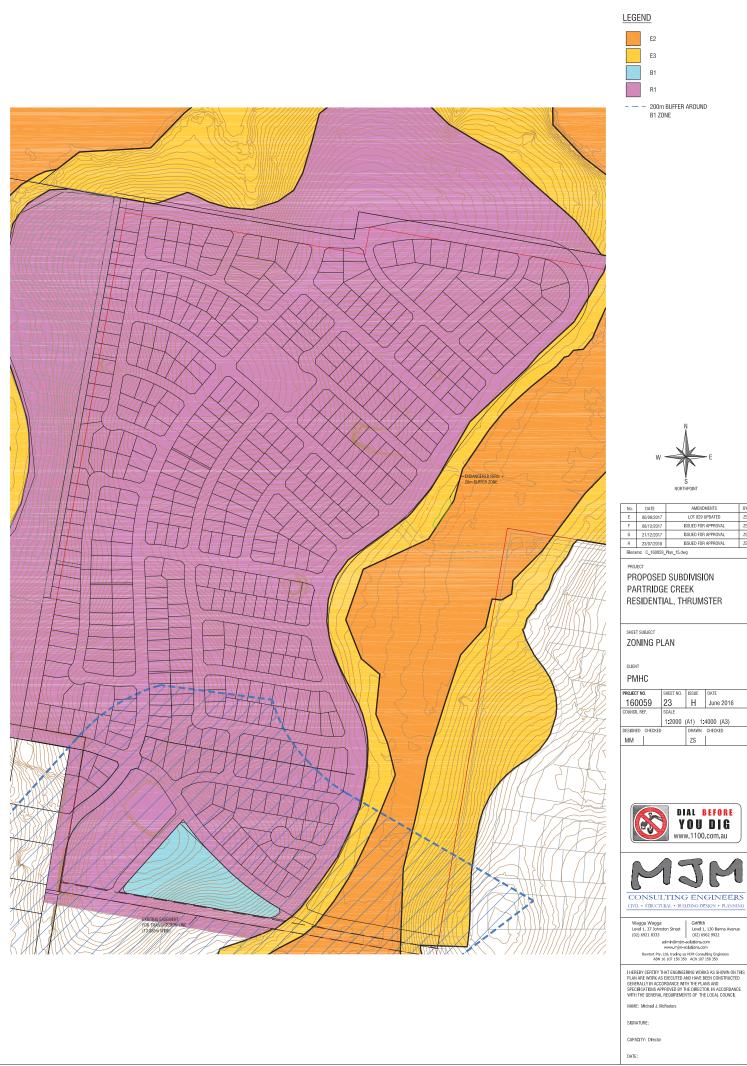




I HEREBY CERTIFY THAT ENGINEERING WORKS AS SHOWN ON THIS PLAN ARE WORK AS EXECUTED AND HAVE BEEN CONSTRUCTED GENERALLY IN ACCORDANCE WITH THE PLANS AND SEPCIFICATIONS APPROVED BY THE DIRECTOR, IN ACCORDANCE WITH THE GENERAL REQUIREMENTS OF THE LOCAL COUNCIL.

NAME: Michael J. McFeeters







No.	DATE	AMENDMENTS	BY
Е	06/09/2017	LOT 829 UPDATED	ZS
F	08/12/2017	ISSUED FOR APPROVAL	ZS
G	21/12/2017	ISSUED FOR APPROVAL	ZS
Н	23/07/2018	ISSUED FOR APPROVAL	ZS

PROJECT NO.	SHEET NO.	ISSUE	DATE
160059	23	Н	June 2016
COUNCIL REF.	SCALE		
	1:2000	(A1) 1:	4000 (A3)





NOTE: INTERNAL APZ'S ARE SHOWN IN ACCORADANCE WITH THE RECOMENDATIONS LISTED IN THE BUSHFIRE REPORT BY DAVID PENSINI, SEPTEMBER 2017

