#### NOTICE OF AN APPLICATION FOR PLANNING PERMIT

The land affected by the application is located at:	71 Bald Hill Road, Pakenham
The application is for a permit to:	Use and development of the land for the purpose of a Convenience Restaurant, display of business identification signage, altering access to a road in a Road Zone Category 1 and waiver of the statutory bicycle requirements.
The applicant for the permit is:	McDonald's Australia Limited C/- Urbis
The application reference number is:	T160526
You may look at the application and	Cardinia Shire Council
any documents that support the application at the office of the Responsible Authority:	20 Siding Avenue Officer 3809
	This can be done during office hours and is free of charge.
	Documents can also be viewed on Council's website www.cardinia.vic.gov.au.

Any person who may be affected by the granting of the permit may object or make other submissions to the responsible authority.

An objection must *	¢					Responsible PO Box 7, Pake	Authority nham, Vic, 38	in 310 or	writing, email at
*	r	include	he na	me ar	nd addr	ess of the object	or/ submitter	•	
*	۲	include	he ap	plicati	ion nun	nber and site add	dress		
*	•	include	he rea	asons	for the	objection, and			
*	r	state ho	v the	object	tor wou	ld be affected.			
The Responsible Authority will decide on the application before		:	21 Apr	il 201	L7				

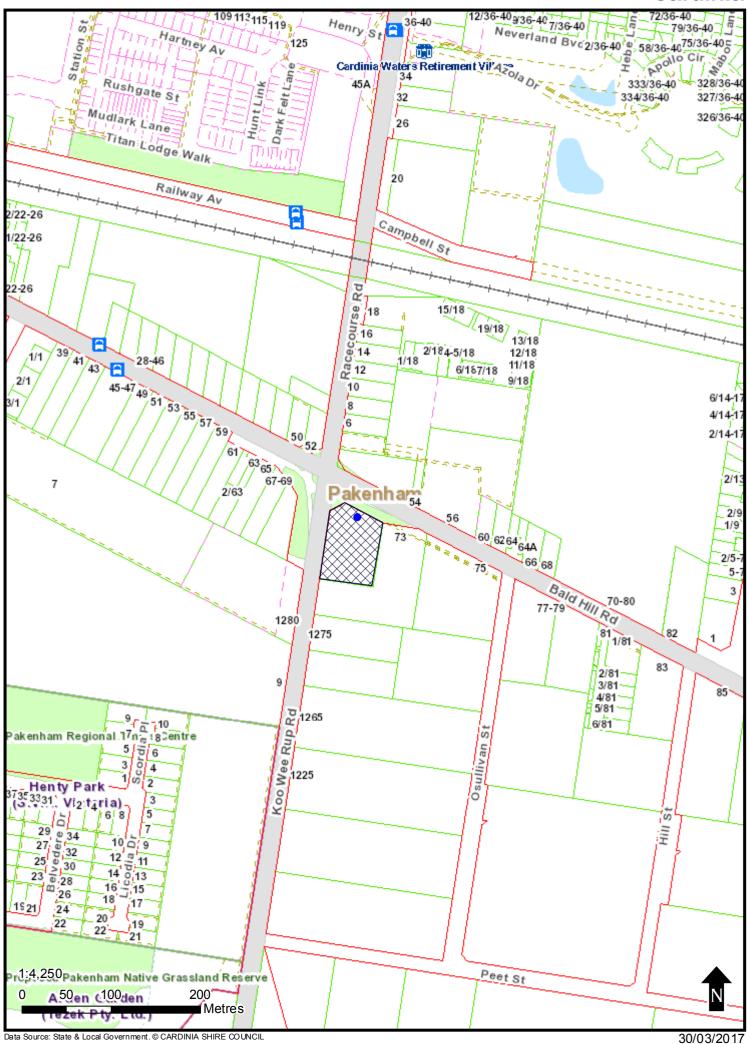
If you object, the Responsible Authority will advise you of its decision.

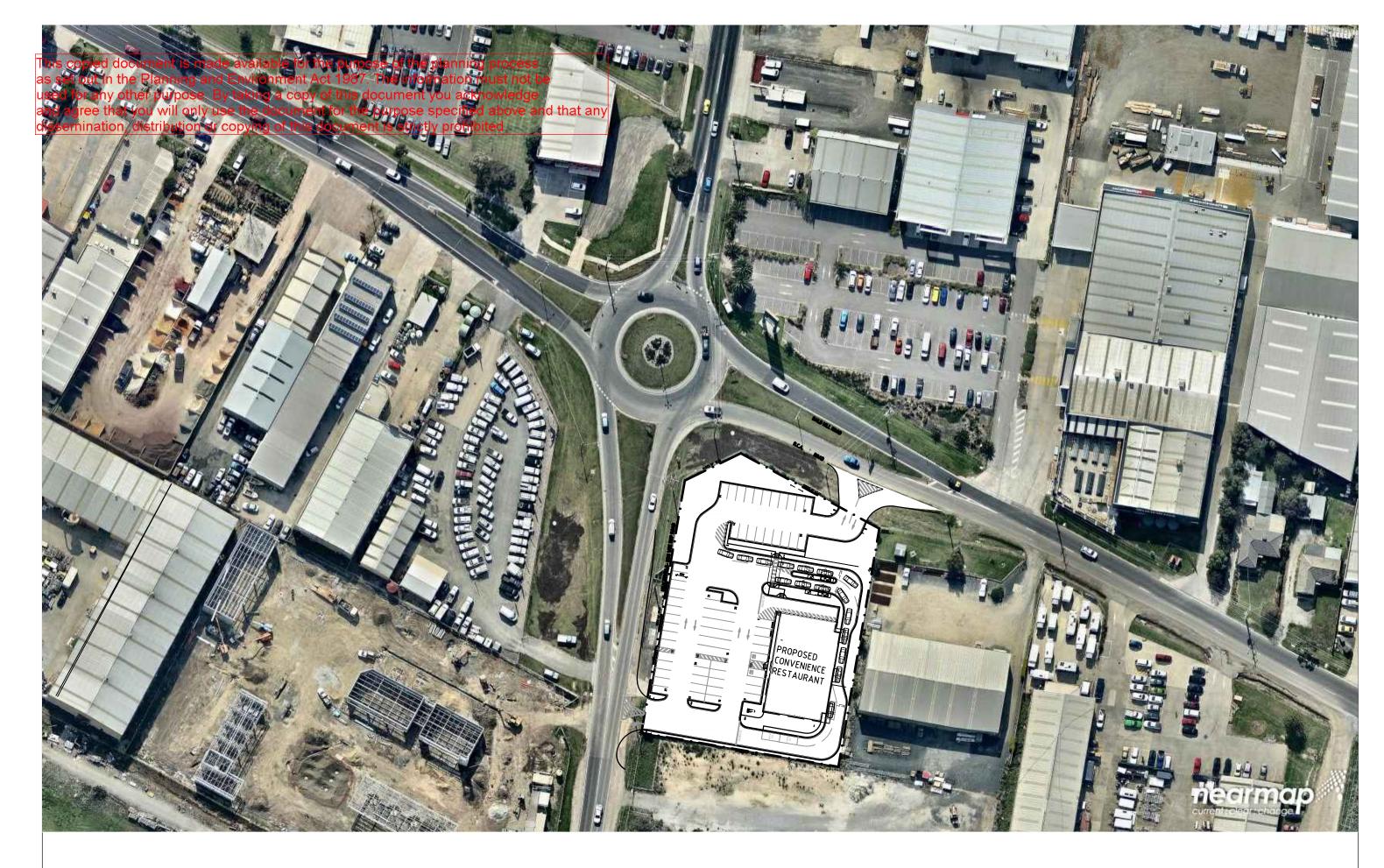
Please be aware that copies of objections/submissions received may be made available to any person for the purpose of consideration as part of the planning process.

For additional information or advice contact Cardinia Shire Council, Planning Department on 1300 787 624 or mail@cardinia.vic.gov.au

Your objection/ submission and personal information is collected by Cardinia Shire Council for the purposes of the planning process as set out in the *Planning and Environment Act 1987*. If you do not provide your name and address, Council will not be able to consider your objection/ submission. Your objection/ submission will be available free of charge at the Council office for any person to inspect and copies may be made available on request to any person for the relevant period set out in the *P&E Act*. You must not submit any personal information or copyright material of third parties without their informed consent. By submitting the material, you agree that the use of the material as detailed above does not breach any third party's right to privacy and copyright.







				_	
ISSUE	AMENDMENT	DATE	INT	N	OTES.
А	PLANNING PERMIT ISSUE	07-07-2016	MW	1.	DO NO
В	PLANNING PERMIT ISSUE	13-07-2016	MW	2	THE D
С	PLANNING PERMIT ISSUE	26-07-2016	MW	<u> </u>	ALL DI
D	PLANNING PERMIT ISSUE	05-10-016	MW		PRIOR CONST
Е	PLANNING PERMIT ISSUE	05-12-016	MW		BY COI
F	PLANNING PERMIT ISSUE	14-12-2017	MW	3	THIS IS
					DO NO
<u> </u>				-	

DO NOT SCALE THIS DRAWING. THE DRAWING SHOWS DESIGN INTENT ONLY. ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO CONSTRUCTION OR PRODUCTION. CONSTRUCTION DETALLS TO BE CONFIRMED BY CONTRACTOR /MANUFACTURER. THIS IS A COMPUTER GENERATED DRAWING . DO NOT AMEND BY HAND.

4. FIGURE DIMENSIONS ARE TO BE USED. CONTACT ARCHITECT FOR CLARIFICATION IF DIMENSIONS ARE NOT CLEAR.

ALL DISCREPANCIES AND OMISSIONS ON SITE MUST BE REPORTED TO THE ARCHITECT FOR THEIR COMMENTS OR APPROVAL PRIOR TO COMMENCING WORK.

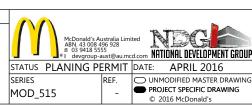
6. ALL DIMENSIONS ARE IN MILLIMETERS



### Richmond+Ross PTY LIMITED



BUILDING OPTIONS



#### PROJECT: REF: 160073 Stralla Limited Statumed com MINIONAL DEVELOPMENT GROUP DAUL A DATA

TUUP						
	TITLE : SI	TE ANAL	YSIS PL/	AN		
VING	DRAWN	CHECKED	SCALE	DWG. NO.	REV.	
G	MW	PR	1:1000	SA001	F	

1113

				and the second se
ISSUE	AMENDMENT	DATE	INT	NOTES.
Н	PLANNING PERMIT ISSUE	12-05-2016	MW	1. DO NOT SCALE THIS DRAWING.
I.	PLANNING PERMIT ISSUE	07-07-2016	MW	2. THE DRAWING SHOWS DESIGN INTENT ONLY.
J	PLANNING PERMIT ISSUE	13-07-2016	MW	ALL DIMENSIONS TO BE CHECKED ON SITE
К	PLANNING PERMIT ISSUE	26-07-2016	MW	PRIOR TO CONSTRUCTION OR PRODUCTION. CONSTRUCTION DETAILS TO BE CONFIRMED
L	PLANNING PERMIT ISSUE	05-10-2016	MW	BY CONTRACTOR /MANUFACTURER.
М	PLANNING PERMIT ISSUE	05-12-2016	MW	3. THIS IS A COMPUTER GENERATED DRAWING
Ν	PLANNING PERMIT ISSUE	14-02-2017	MW	DO NOT AMEND BY HAND.

 4. FIGURE DIMENSIONS ARE TO BE USED. CONTACT ARCHITECT FOR CLARIFICATION IF DIMENSIONS ARE NOT CLEAR. E
ON.
 5. ALL DISCREPANCIES AND OMISSIONS ON SIT IED MUST BE REPORTED TO THE ARCHITECT FOR

 ALL DISCREPANCIES AND OMISSIONS ON SITE MUST BE REPORTED TO THE ARCHITECT FOR THEIR COMMENTS OR APPROVAL PRIOR TO COMMENCING WORK.
 ALL DIMENSIONS ARE IN MILLIMETERS

14

CONSULTING ABN 34 001 485 38 WILLOUGH

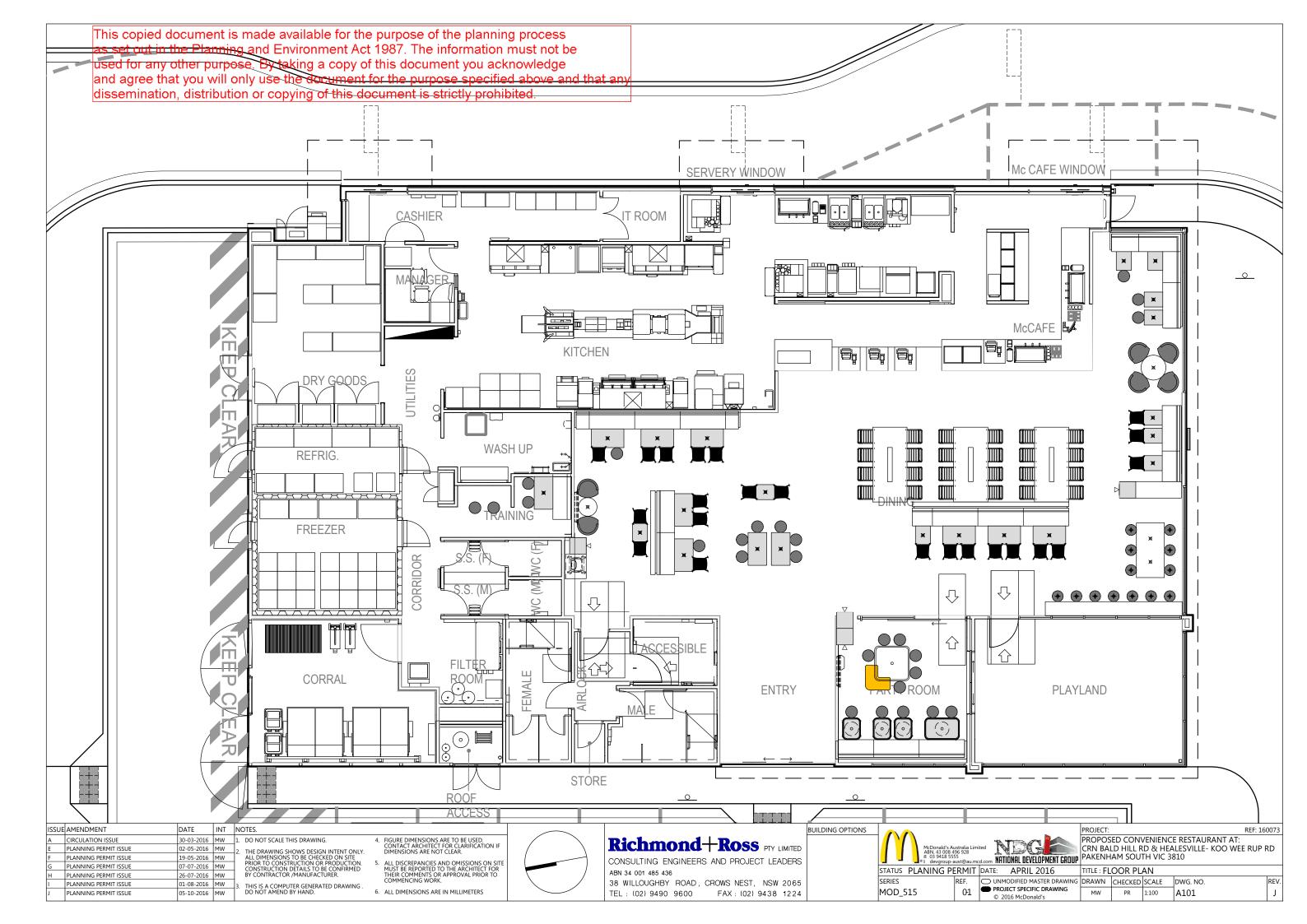
PROPOSED CONVENIENCE RESTAURANT

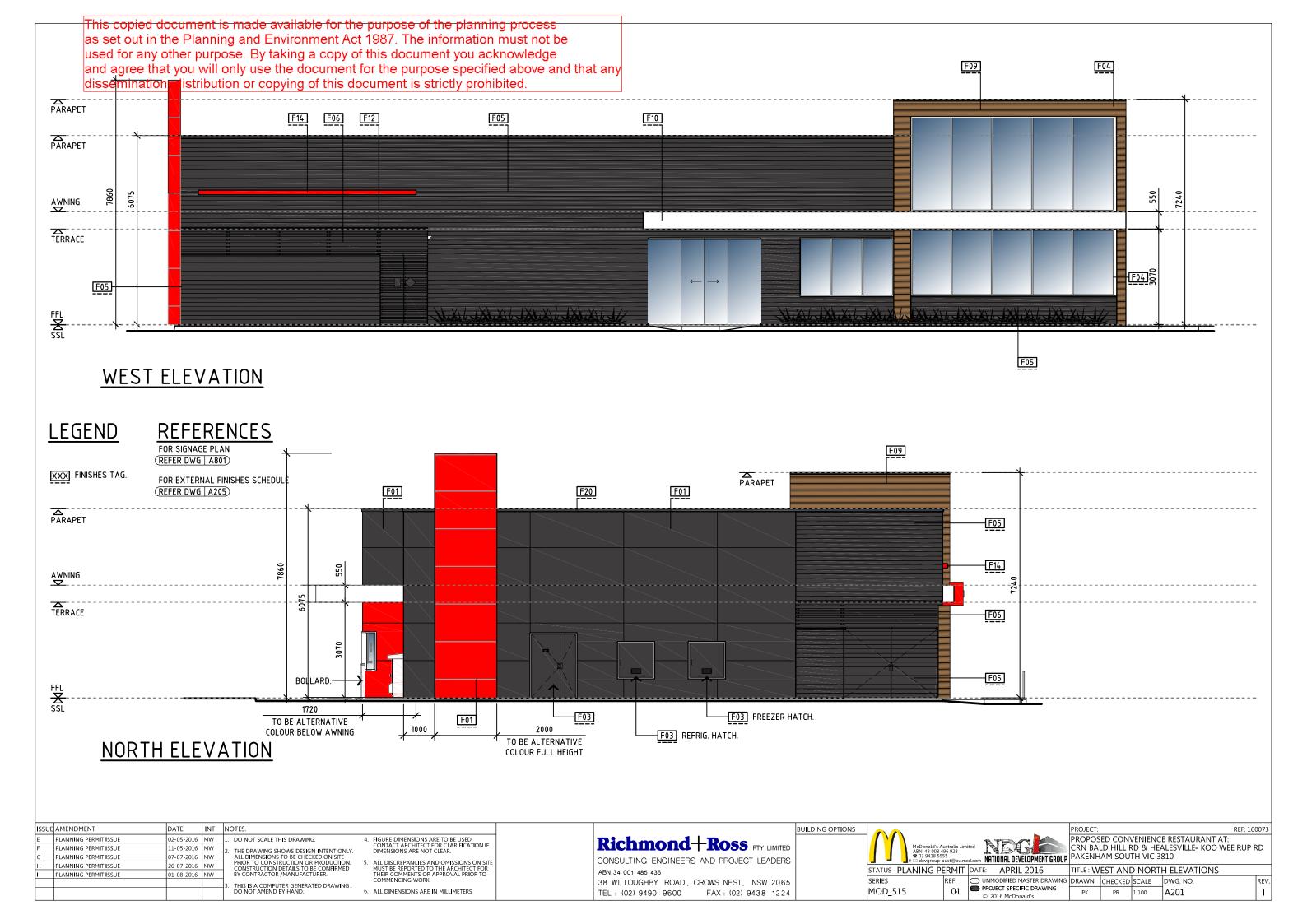
### Richmond Ross PTY LIMITED

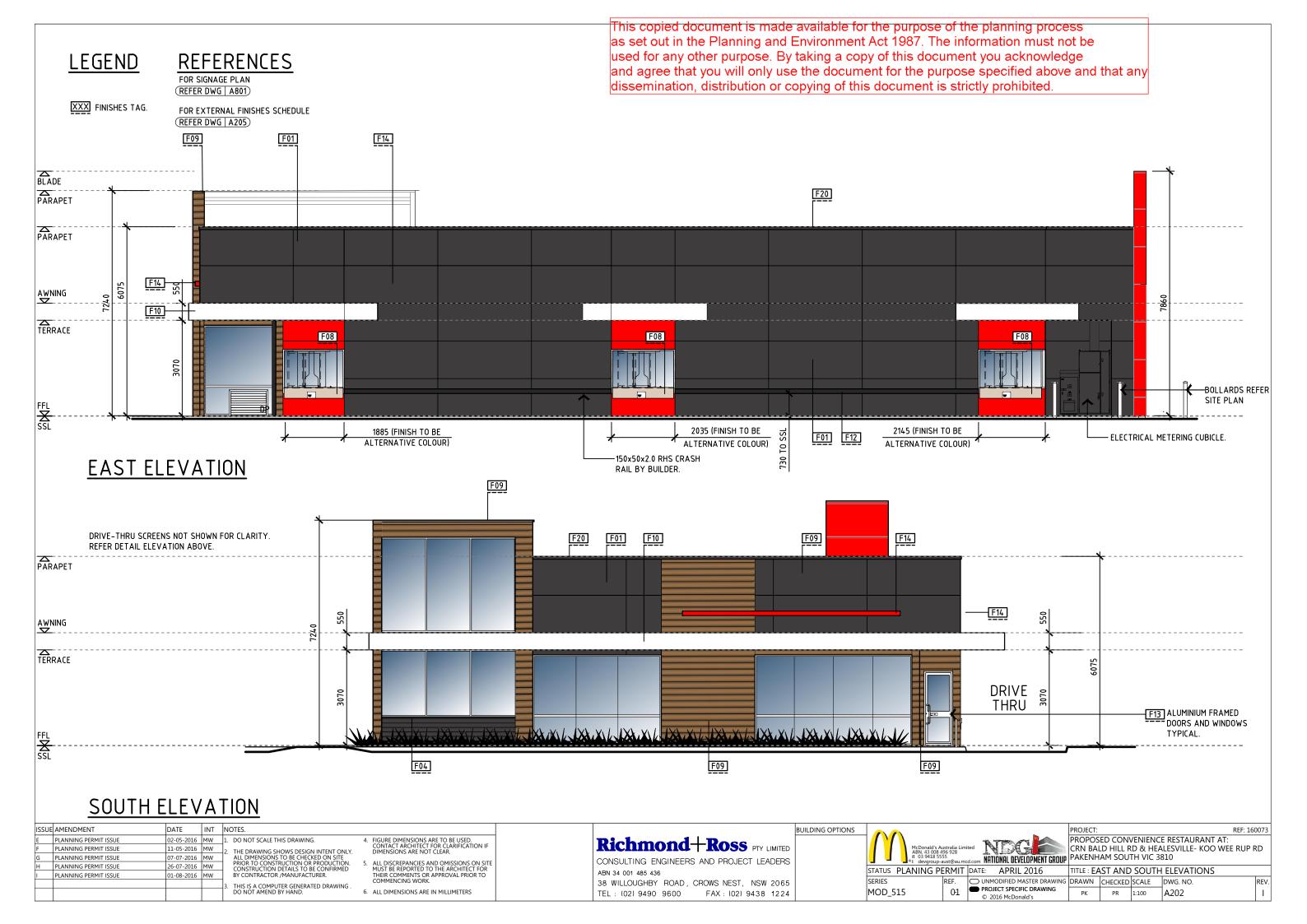
ABN 34 001 485 436 38 WILLOUGHBY ROAD, CROWS NEST, NSW 2065 TEL: (02) 9490 9600 FAX: (02) 9438 1224



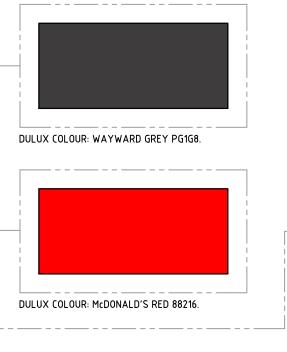








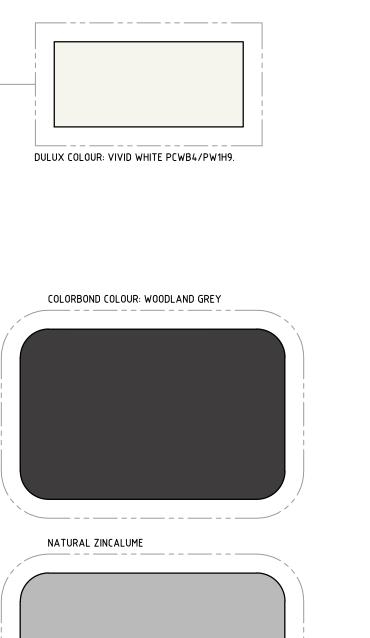
ſAG	AREA	DESCRIPTION	
01	MAIN BUILDING WALLS, DRIVE THRU WALLS (REFER ELEVATION FOR EXTENT OF ALT. COLOUR).	COMPRESSED FIBRE CEMENT WITH APPLIED FINISH.	DULUX COLOUR: WAYWARD GREY PG1G8. ALT. COLOUR TO PART DRIVE THRU WALLS TO BE AS PER F04 FINISH. REFER ELEVATIONS FOR EXTENT.
02	DRIVE THRU FEATURE/SCREEN WALL.	COMPRESSED FIBRE CEMENT WITH APPLIED FINISH.	DULUX COLOUR: T.B.C. (SHELL RED).
=03	GOODS ENTRY DOOR AND FREEZER HATCH.	METAL LINED SOLID CORE DOOR WITH PAINT FINISH.	AS PER F01 FINISH.
=04	TERRACE BLADE WALLS.	COMPRESSED FIBRE CEMENT WITH APPLIED FINISH.	EXTERIOR GRADE TO MATCH DULUX COLOUR: McDONALD'S RED (HOT LIPS) R189, G0, B22. (DESCRIPTION TO BE CONFIRMED WITH DULUX)
=05	CORRAL WALLS/GATES AND PARTY ROOM WALLS.	PAINTED FIBRE CEMENT WEATHERBOARD.	DULUX COLOUR: WAYWARD GREY PG1G8.
=06	CORRAL WALL BATTENS AND CO2 / HELIUM ENCLOSURE DOORS.	ALUMINIUM.	COLORBOND COLOUR: WOODLAND GREY.
=07	DRIVE THRU CANOPY BATTEN SCREENS.	TIMBER LOOK ALUMINIUM.	
=08	DRIVE THRU BOOTH BENCH TOP/TURN DOWN AND WINDOW TRIM.	STONE.	T.B.A. FOR SPECIFIC PROJECT.
=09	TERRACE, McCAFE AND PLAYLAND FETAURE WALL CLADDING.	TIMBER LOOK ALUMINIUM.	T.B.A. FOR SPECIFIC PROJECT.
=10	TERRACE AND DRIVETHRU CANOPY FASCIAS.	Compressed fibre cement with Applied finish.	DULUX COLOUR: VIVID WHITE PCWB4.
=11	TERRACE, PLAYLAND AND DRIVE THRU CANOPIES PERIMETER SOFFIT AND BULKHEAD LINING.	PAINTED FIBRE CEMENT SHEETING.	DULUX COLOUR: VIVID WHITE PCWB4 AND EXTERIOR GRADE TO MATCH DULUX COLOUR: McDONALD'S RED (HOT LIPS R189, G0, B22) TO TERRACE DROPPED BULKHEADS.
=12	TERRACE AND DRIVE THRU CANOPY EXPOSED STEELWORK.	STEEL FRAMING TO STRUCTURAL ENGINEER'S DETAIL.	DULUX COLOUR: WAYWARD GREY PG1G8.
=13	ALUMINIUM WINDOW AND DOOR FRAMES.	PREFABRICATED ALUMINIUM FRAMING.	NATURAL FINISH CLEAR ANODISED
=14	SIGNAGE ACCENT STRIP.	Compressed fibre cement with Applied finish.	T.B.A. FOR SPECIFIC PROJECT.
=20	MAIN BUILDING PARAPET CAPPING, DOWNPIPES AND OVERFLOW PIPES.	COLORBOND FINISH FOLDED METAL.	COLORBOND COLOUR: WOODLAND GREY.
=21	BUILDING ROOF CLADDING AND INTERNAL PARAPET WALL CLADDING.	ZINCALUME FINISH METAL ROOFING. CONFIRM THAT THE REFLECTIVITY OF THE PROPOSED ROOF CLADDING COLOUR COMPLIES WITH LOCAL AUTHORITY CONTROL PLANS.	NATURAL ZINCALUME.
-22	METERING CUBICLE & POWER FACTOR CORRECTION CUBICLE.	COLORBOND FINISH FOLDED METAL.	SPLIT FACE: CHARCOAL (BORAL). DULUX COLOUR: WAYWARD GREY PG1G8.

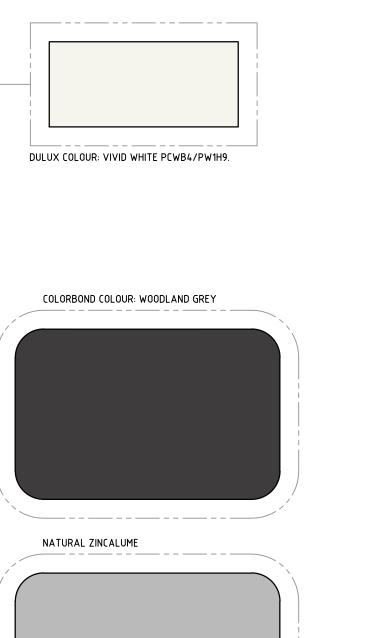


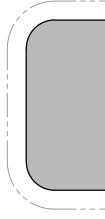
\_ \_ \_ \_

NATURAL FINISH CLEAR ANODISED.

\_\_\_\_





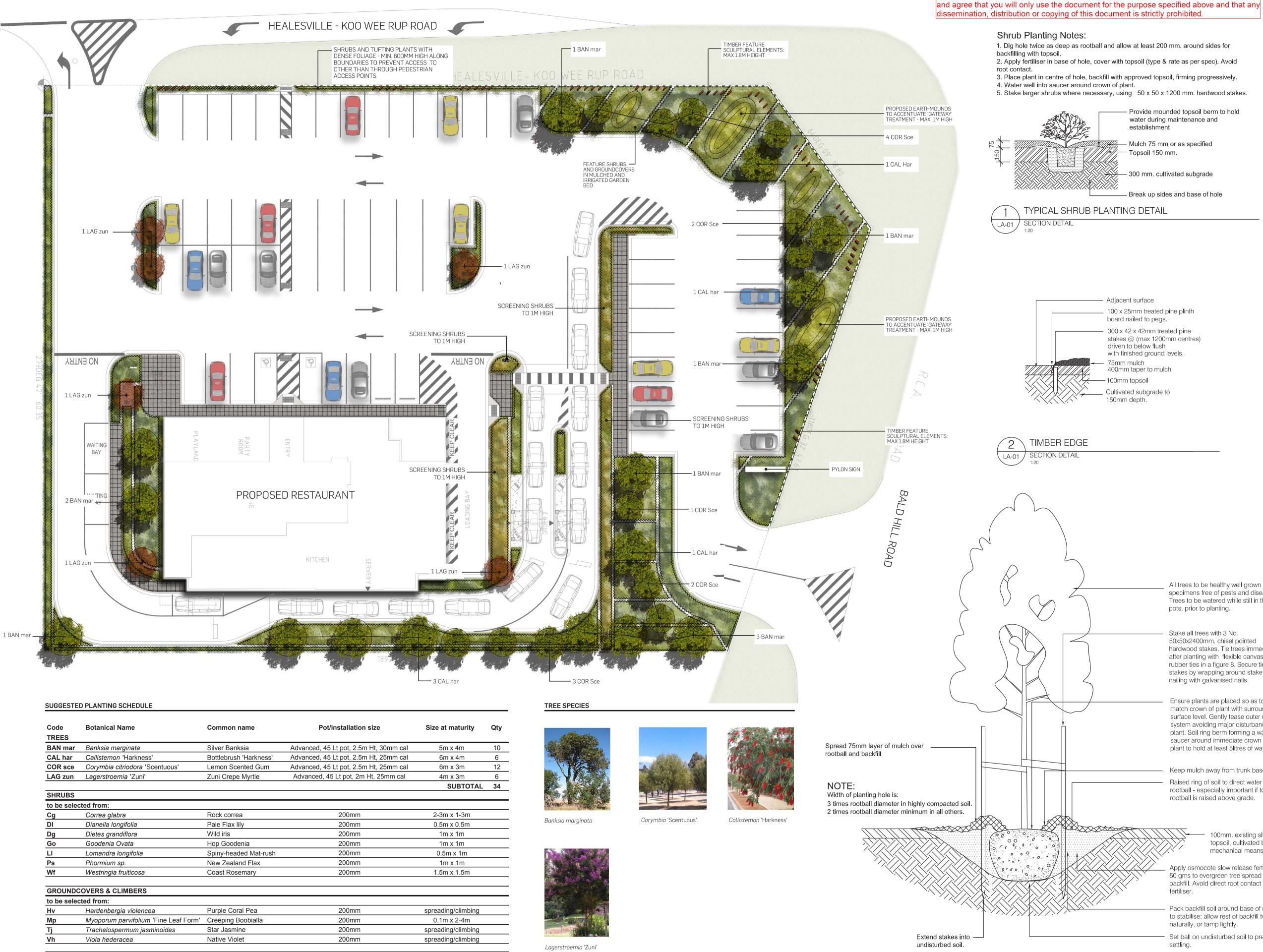


ISS	SUE AMENDMENT	DATE	INT	NOTES.			BUILDING OPTIONS	
E	PLANNING PERMIT ISSUE	02-05-2016	MYC	2 DO NOT SCALE THIS DRAWING INT IS MORE ALL FIGURE DIMENSIONS ARE TO BE LISED OF LUTO	ose of the plan	Richmond+Ross PTY LIMITED		
F	PLANNING PERMIT ISSUE	26-07-2016	M	2. THE DRAWING SHOWS DESIGN INTENT ONLY. DIMENSIONS ARE NOT CLEAR.		TRACEPHERALICE TOOSS PTY LIMITED		
			as s	et supporterent and the support and the support of	. The information	DONAULSING ON OFFICERS AND PROJECT LEADERS		<b>_</b> _
-			icor	CONSTRUCTION DETAILS TO BE CONFIRMED BY HEREPORTED TO THE ARCHITECT FOR:		ABRIG 170.00 405-4060		STATUS
_			1300		Joournent you e	AN WILLOUGUNG DOAD ODOWO NECT NOW AGAS		SERIES
		4	and	ighter the the document for the	e purpose speci	THE ADDY BO BOOT THAT FAX YP2) 9438 1224		MOD_51
			liss	mination, distribution or copying of this docume				

McDonald's Australia Limited ABN, 43 008 496 928 ft 03 9418 5555 \*> devoroup-aust@au.mcd.c st@au.mcd.o S PLANING PERMIT DA \_515



	PROJECT:			REF: 16	0073
	PROPO:	SED COI	VVENIE	NCE RESTAURANT AT:	
				ALSVILLE- KOO WEE RUI	P RD
.com NATIONAL DEVELOPMENT GROUP	PAKENH	iam sol	ITH VIC	3810	
DATE: APRIL 2016	TITLE : EX	TERNAL	FINISH	ES SCHEDULE	
UNMODIFIED MASTER DRAWING	DRAWN	CHECKED	SCALE	DWG. NO.	REV.
PROJECT SPECIFIC DRAWING © 2016 McDonald's	PK	PR	N/A	A205	F
© 2016 MCDOnald S					



Code	Botanical Name	Common name	Pot/installation size	Size at maturity	Qty
TREES					
BAN mar	Banksia marginata	Silver Banksia	Advanced, 45 Lt pot, 2.5m Ht, 30mm cal	5m x 4m	10
CAL har	Callistemon 'Harkness'	Bottlebrush 'Harkness'	Advanced, 45 Lt pot, 2.5m Ht, 25mm cal	6m x 4m	6
COR sce	Corymbia citriodora 'Scentuous'	Lemon Scented Gum	Advanced, 45 Lt pot, 2.5m Ht, 25mm cal	6m x 3m	12
LAG zun	Lagerstroemia 'Zuni'	Zuni Crepe Myrtle	Advanced, 45 Lt pot, 2m Ht, 25mm cal	4m x 3m	6
				SUBTOTAL	34
SHRUBS					
to be sele	cted from:				
Cg	Correa glabra	Rock correa	200mm	2-3m x 1-3m	
DI	Dianella longifolia	Pale Flax lily	200mm	0.5m x 0.5m	
Dg	Dietes grandiflora	Wild iris	200mm	1m x 1m	
Go	Goodenia Ovata	Hop Goodenia	200mm	1m x 1m	
LI	Lomandra longifolia	Spiny-headed Mat-rush	200mm	0.5m x 1m	
Ps	Phormium sp.	New Zealand Flax	200mm	1m x 1m	
Wf	Westringia fruiticosa	Coast Rosemary	200mm	1.5m x 1.5m	
GROUNDO	COVERS & CLIMBERS				
to be selee	cted from:				
Hv	Hardenbergia violencea	Purple Coral Pea	200mm	spreading/climbing	
Мр	Myoporum parvifolium 'Fine Leaf Form'	Creeping Boobialla	200mm	0.1m x 2-4m	
Tj	Trachelospermum jasminoides	Star Jasmine	200mm	spreading/climbing	
Vh	Viola hederacea	Native Violet	200mm	spreading/climbing	

NOTE: Tree species are selected from the Cardinia Shire Council - Preferred Species Palette









TYPICAL ADVANCED TREE PLANTING DETAIL

SECTION DETAIL LA-01 /

### This copied document is made available for the purpose of the planning process as set out in the Planning and Environment Act 1987. The information must not be used for any other purpose. By taking a copy of this document you acknowledge

water during maintenance and

Break up sides and base of hole

All trees to be healthy well grown specimens free of pests and diseases. Trees to be watered while still in their pots, prior to planting.

Stake all trees with 3 No.

50x50x2400mm. chisel pointed hardwood stakes. Tie trees immediately after planting with flexible canvas or rubber ties in a figure 8. Secure tie to stakes by wrapping around stake and nailing with galvanised nails.

Ensure plants are placed so as to match crown of plant with surrounding surface level. Gently tease outer root system avoiding major disturbance of plant. Soil ring berm forming a watering saucer around immediate crown of plant to hold at least 5litres of water.

Keep mulch away from trunk base Raised ring of soil to direct water into

rootball - especially important if top of rootball is raised above grade.



100mm. existing site topsoil, cultivated by mechanical means.

Apply osmocote slow release fertiliser 50 gms to evergreen tree spread into backfill. Avoid direct root contact with fertiliser.

Pack backfill soil around base of rootball to stabilise; allow rest of backfill to settle naturally, or tamp lightly.

Set ball on undisturbed soil to prevent settling.

#### LEGEND



PROPOSED EVERGREEN TREES Refer to Planting schedule

PROPOSED DECIDUOUS TREES Refer to Planting schedule



PROPOSED SHRUBS AND GROUNDCOVERS IN MULCHED AND SELF IRRIGATED GARDEN BED Refer to Planting schedule

PROPOSED SCREENING SHRUBS TO 1M IN MULCHED AND SELF IRRIGATED GARDEN BED Refer to Planting schedule

PROPOSED FEATURE PAVING Refer to Architect's drawings

TIMBER BLADE SCULPTURAL ELEMENTS Refer to image below for example



**EXISTING NATURE STRIP** 

TIMBER EDGING



Example of timber blade semi-permeable fencing with curved profile

#### **GENERAL NOTES**

#### Soil Preparation:

Prior to spreading topsoil on garden beds and lawn area, the sub-base is to be thoroughly cleared of all building rubble and other debris, then ripped to a depth of 200mm and rotary hoed. Incorporate gypsum at the rate of 2.0 kg/square metre throughout all garden beds and lawn areas.

#### Topsoil:

The topsoil blend should consist of the following, or similar approved: 60% Sandy loam, 20% aged sawdust, 20% composted pine bark fines

The pH value of imported topsoil should be between 5.5 -6.5. The organic additives to the sandy loam should be based on well rotten vegetative material or composted animal mature, or other approved material, free from harmful chemicals, grass and wed growth. Ensure soil mix complies with AS 4419-1998 for Landscaping and Garden Use.

#### Garden Beds:

Evenly spread a minimum depth of 75mm approved clean, finely graded euca mulch (20mm nom. size) over topsoil excluding areas specified as pebble/rock mulch. Ensure mulch is kept away from tree and shrub trunks. Ensure mulch finishes 20mm below adjoining finished paving levels.

#### Planting:

All plants are to be true to species, healthy, free from pests disease and stress. At the time of planting fertilise all trees (200mm pot size) with 30 grams of 'Osmocote' all purpose general fertiliser. Fertilise all other shrubs and groundcovers with 10 grams of 'Osmocote'. Ensure all plants are well watered in at the time of planting and as necessary for the first year until established. For 150-200mm diameter pots apply 10 litres of water immediately following planting.

#### Levels/drainage/set-out:

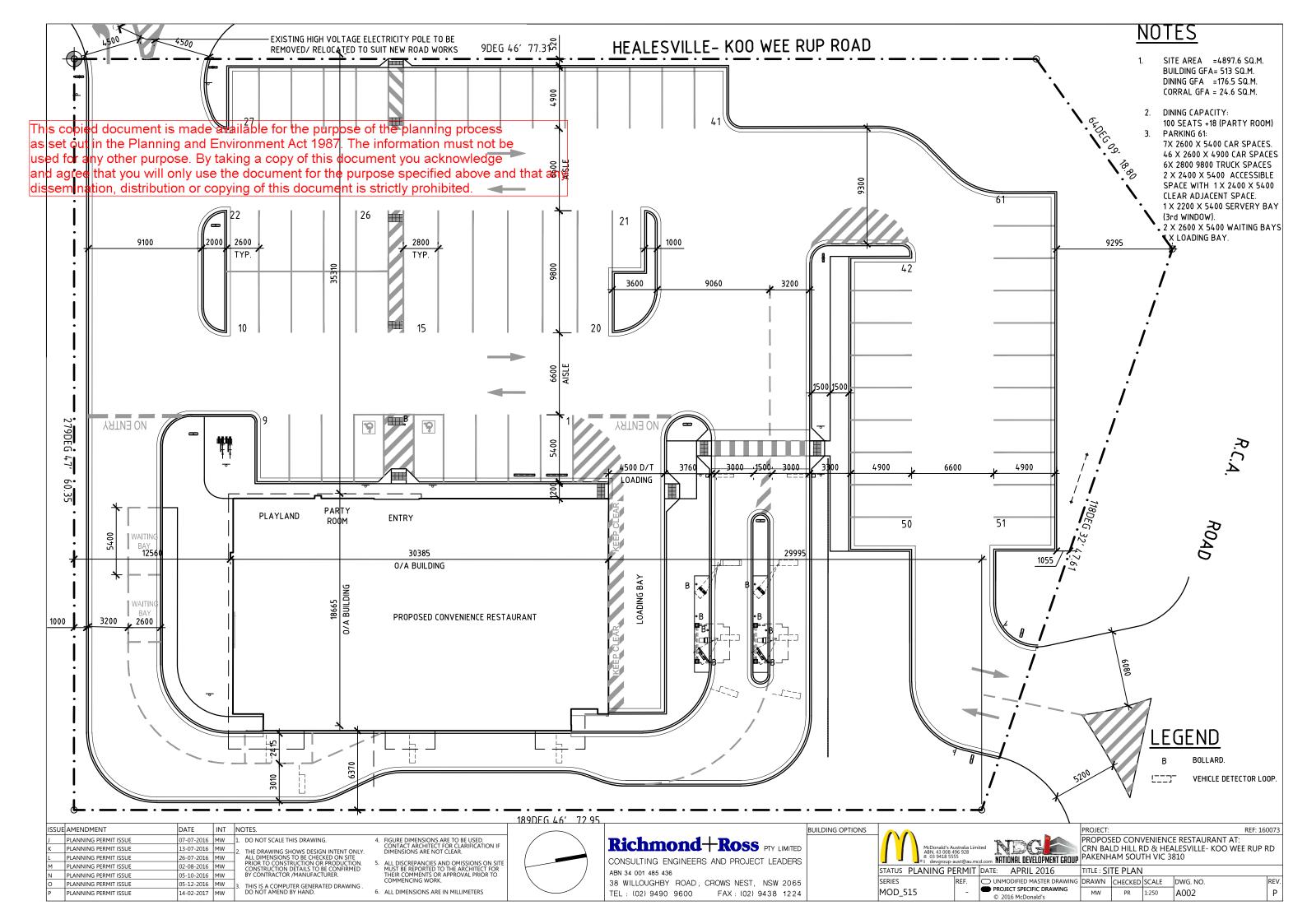
Ground levels within all landscape areas should drain away from buildings towards the paths, pits, kerbs etc. in accordance with all regulations. Ensure all drainage area have contingency overflow clear of buildings.

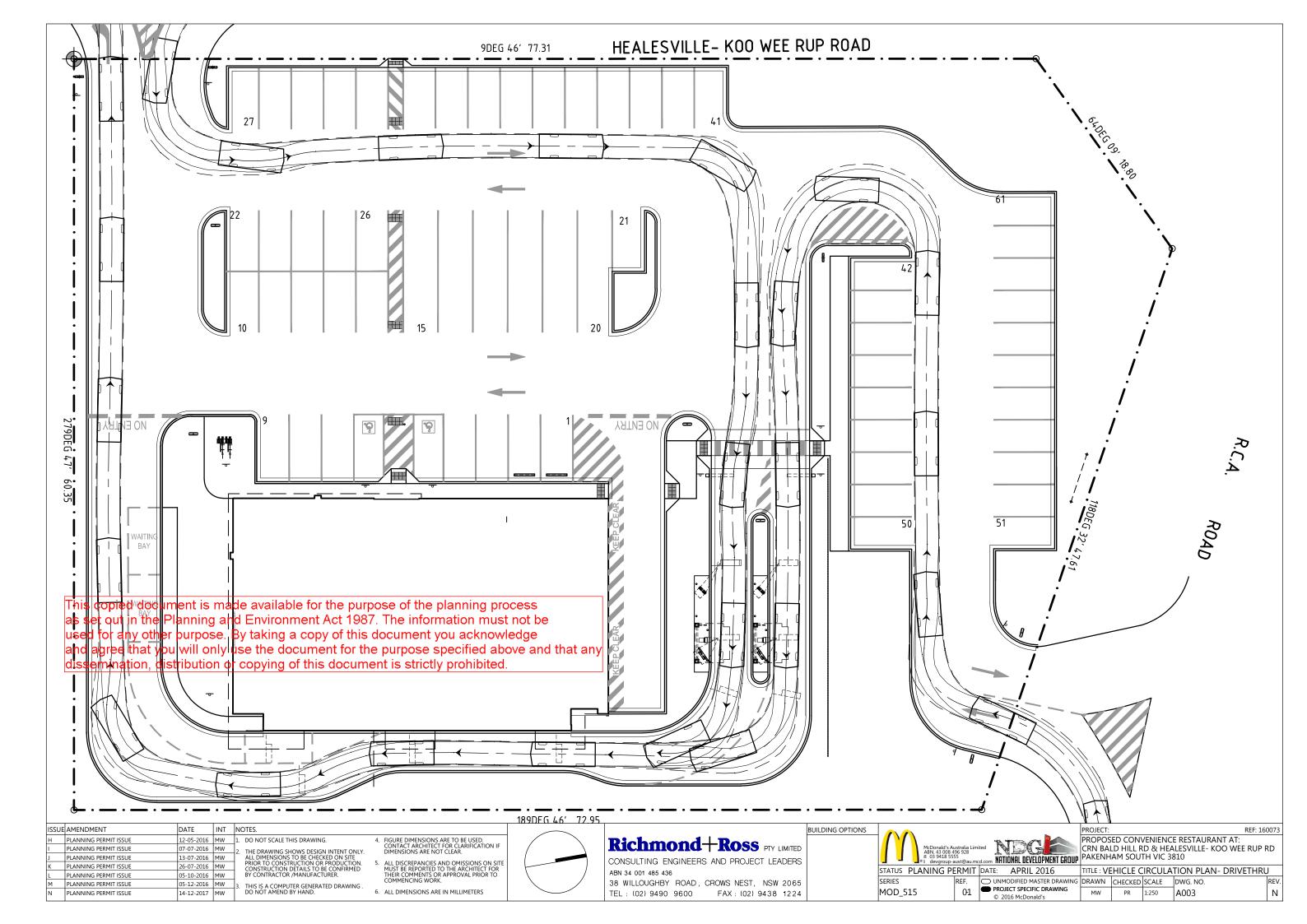
All dimensions are to be verified on site prior to construction commencing. Any discrepancies are to be immediately reported to the Project Manager for further instruction.

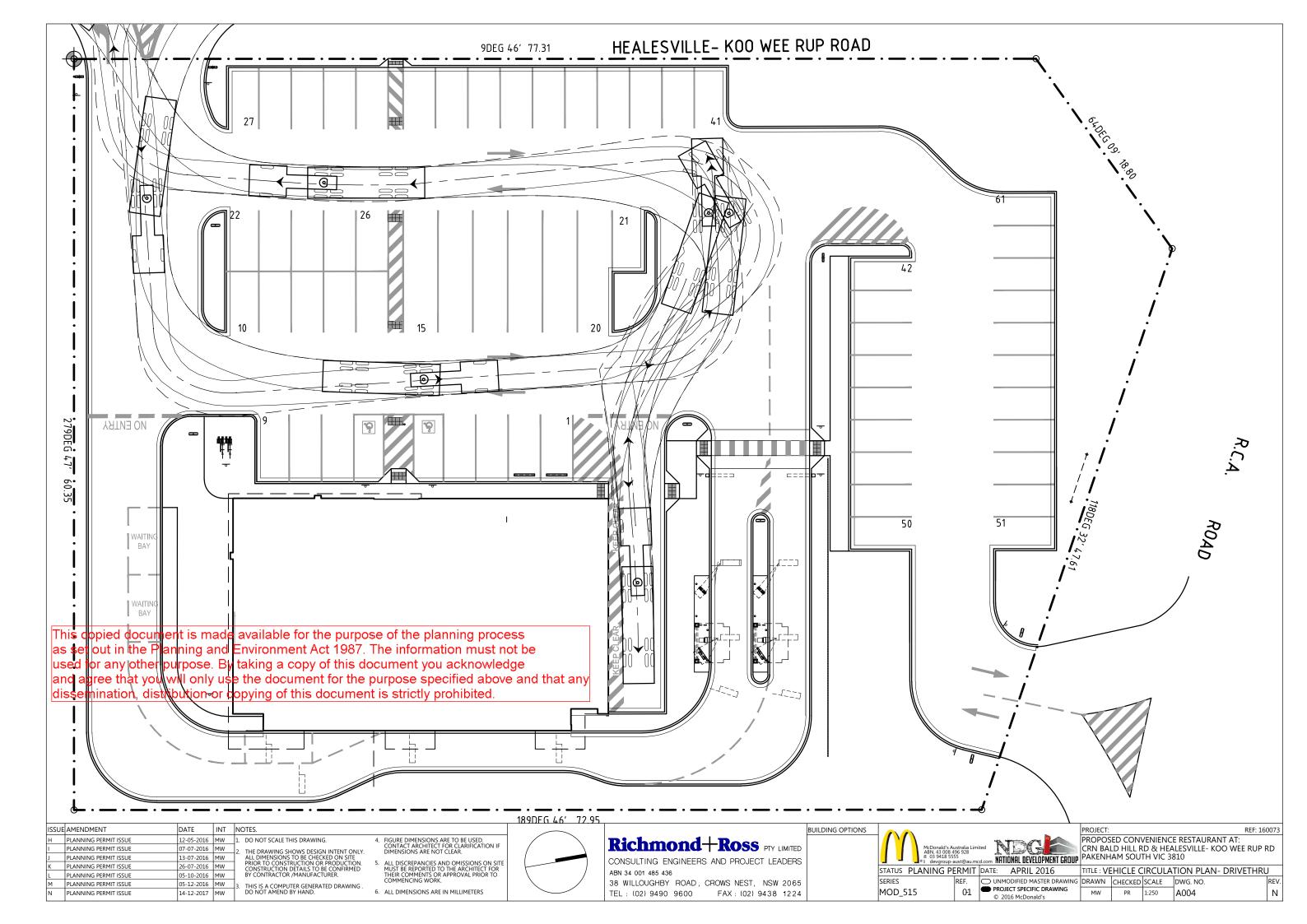
#### Irrigation: An in-ground irrigation system is to be provided to all landscaped areas.

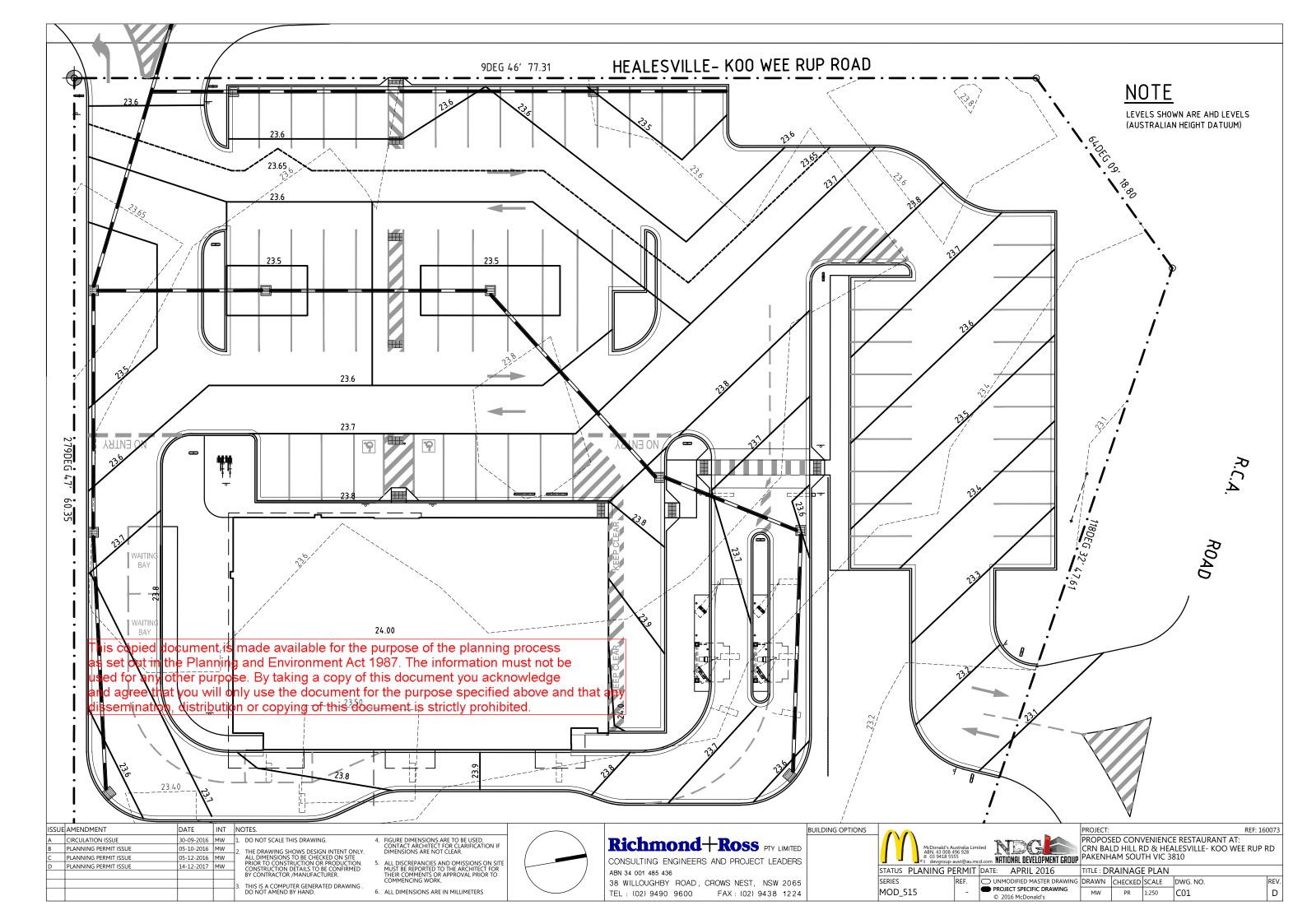


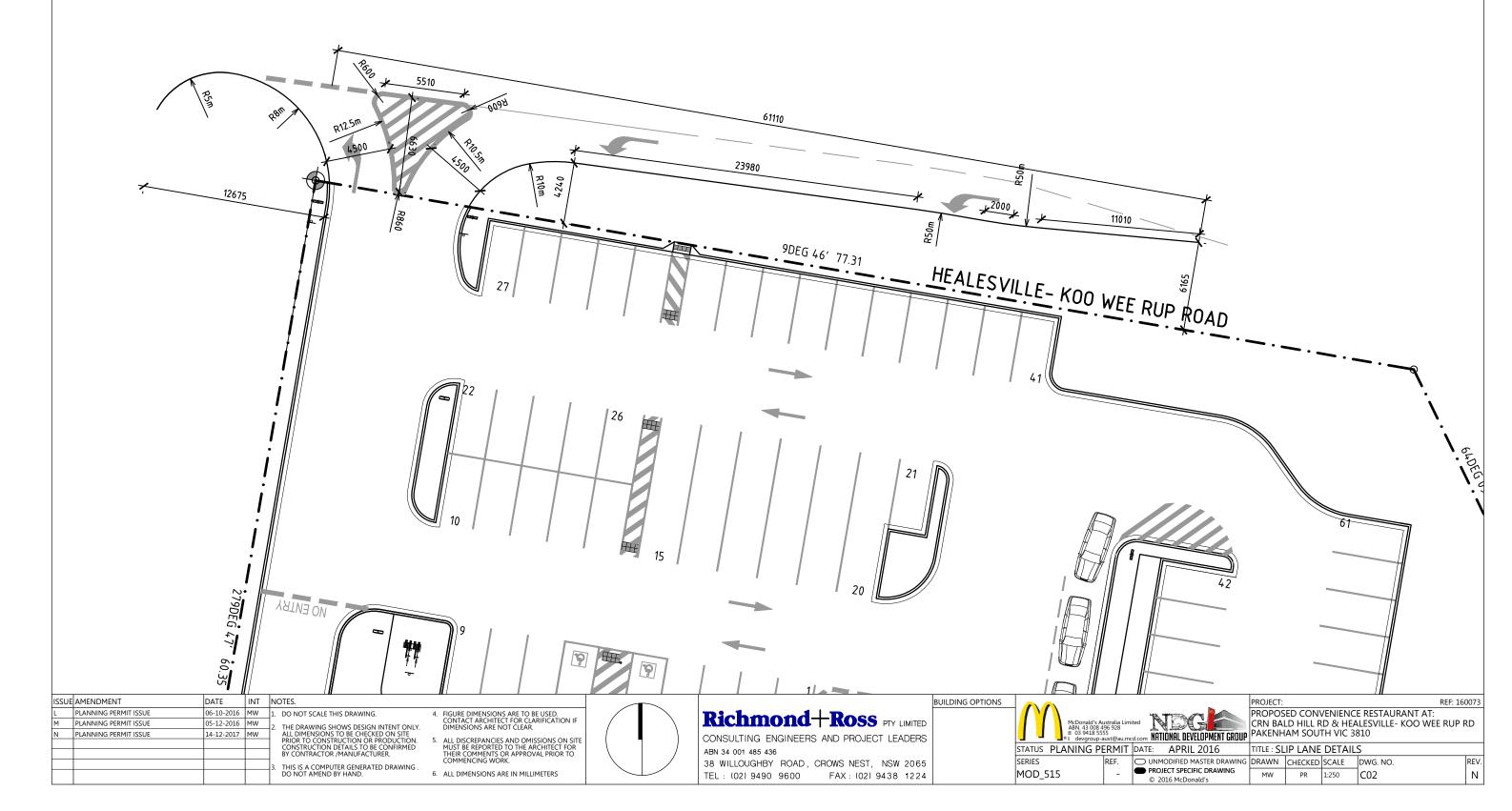
DATE: 08.02.2017 **JOB NO:** ND1562 DWG NO: LA-01 **REV:** 











TONDOS ONDOS INTERNET IB9DEG 46'	72.95			This copie as set out used for a and agree dissemina it is is is is is is is is is is is is is	in the Plann ny other purp that you will tion, distribu	is made ava ing and Environment only use the tion or copying 	Ailable f ironme ing a cu ing of t
UE AMENDMENT PLANNING PERMIT ISSUE		OTES. DO NOT SCALE THIS DRAWING. THE DRAWING SHOWS DESIGN INTENT ONI ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO CONSTRUCTION OR PRODUCTION CONSTRUCTION DETAILS TO BE CONFIRMED BY CONTRACTOR /MANUFACTURER. THIS IS A COMPUTER GENERATED DRAWING DO NOT AMEND BY HAND.	<ul> <li>ALL DISCREPANCIES AND OMISSIONS ON SITE MUST BE REPORTED TO THE ARCHITECT FOR THEIR COMMENTS OR APPROVAL PRIOR TO COMMENCING WORK</li> </ul>	Richmond + Ross PTY LIMITED CONSULTING ENGINEERS AND PROJECT LEADERS ABN 34 001 485 436 38 WILLOUGHBY ROAD, CROWS NEST, NSW 2066 TEL : (02) 9490 9600 FAX : (02) 9438 1224	5	McDonald ABN. 43 00 # 03 9418 E Clarence STATUS PLANING SERIES MOD_515	d's Australia Limite 08 496 928 8 5555 2019-aust@au.mcd. DPERMIT REF. 4

for the purpose of the planning process ent Act 1987. The information must not be opy of this document you acknowledge ment for the purpose specified above and that any this document is strictly prohibited.



		PROJECT:			REF: 16	0073
					E RESTAURANT AT:	
.m	ited	CRN BAI	_D HILL F	RD & HEA	ALESVILLE- KOO WEE RUP I	RD
	d com NATIONAL DEVELOPMENT GROUP	PAKENH	AM SOU	TH VIC 38	310	
mo	d.com NHIIUNHL UEVELUPMENI GRUUP					
Г	DATE: APRIL 2016	TITLE : EN	JTRY/EX	IT CAR F	PARK DETAILS	
	UNMODIFIED MASTER DRAWING	DRAWN	CHECKED	SCALE	DWG. NO.	REV.
	PROJECT SPECIFIC DRAWING	MW	PR	1:250	C03	
	© 2016 McDonald's					-

## PROPOSED CONVENIENCE RESTAURANT AT: CRN BALD HILL RD & HEALESVILLE- KOO WEE RUP RD

PAKENHAM SOUTH VIC 3810

### STAGE: PLANNING PERMIT PYLON SIGNAGE AMENDMENT: K

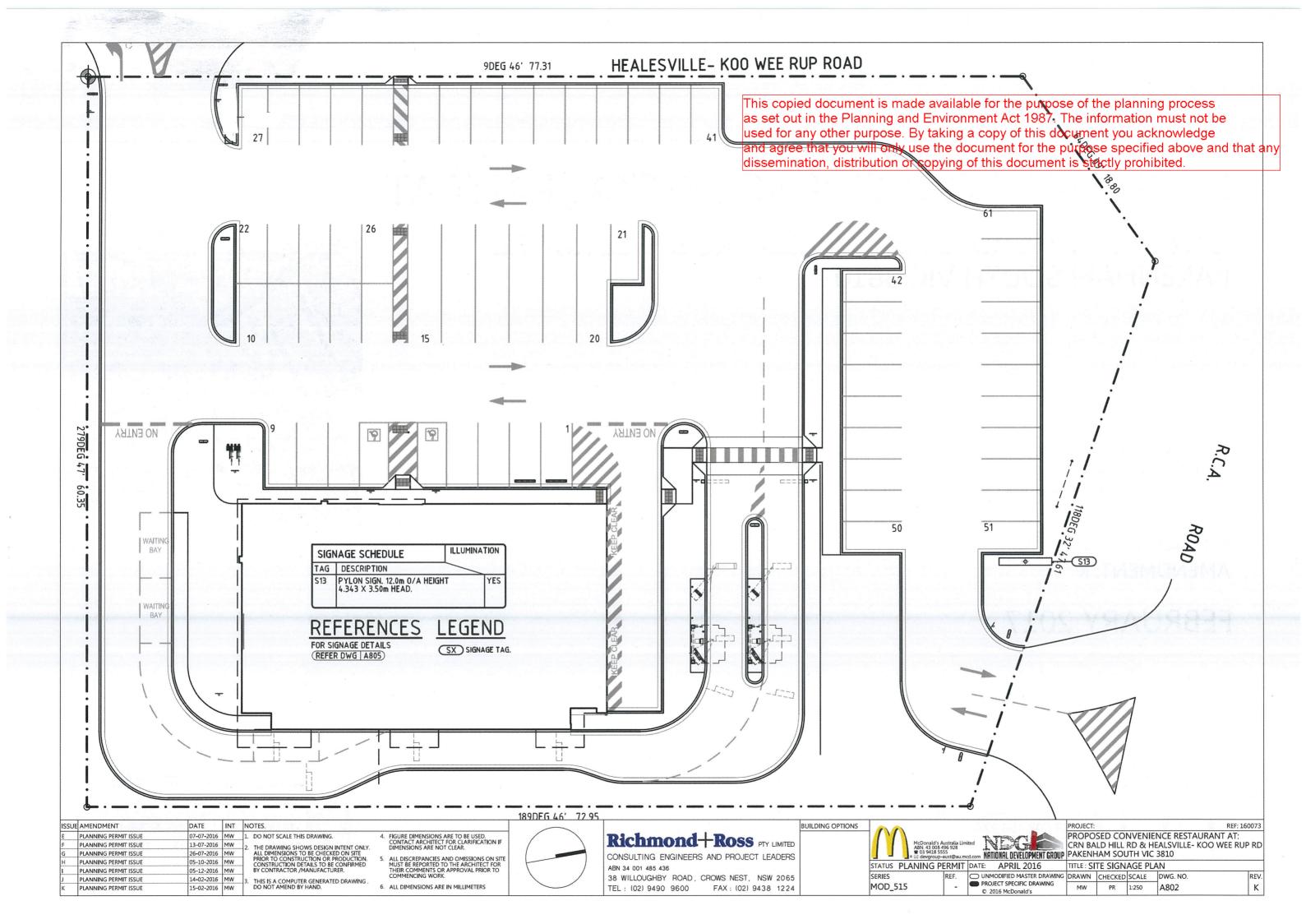
FEBRUARY 2017

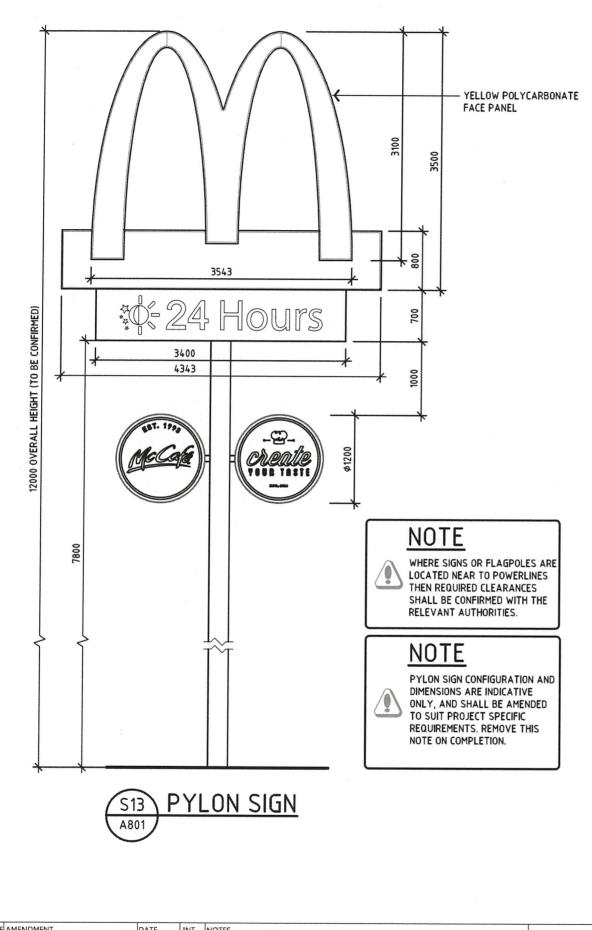












E AMENDMEN	T	DATE	INT	NOTES.			UILDING O
	PLANNING PERMIT ISSUE	02-05-2016	MW	1. DO NOT SCALE THIS DRAWING.	4. FIGURE DIMENSIONS ARE TO BE USED.	Distance of Deco	
3	PLANNING PERMIT ISSUE	11-05-2016	MW	2. THE DRAWING SHOWS DESIGN INTENT ONLY.	CONTACT ARCHITECT FOR CLARIFICATION IF DIMENSIONS ARE NOT CLEAR.	Richmond-Ross PTY LIMITED	
C	PLANNING PERMIT ISSUE	01-08-2016	MW	ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO CONSTRUCTION OR PRODUCTION, CONSTRUCTION DETAILS TO BE CONFIRMED	<ol> <li>ALL DISCREPANCIES AND OMISSIONS ON SITE MUST BE REPORTED TO THE ARCHITECT FOR</li> </ol>	CONSULTING ENGINEERS AND PROJECT LEADERS	
				BY CONTRACTOR /MANUFACTURER.	THEIR COMMENTS OR APPROVAL PRIOR TO	ABN 34 001 485 436	
				3. THIS IS A COMPUTER GENERATED DRAWING	COMMENCING WORK.	38 WILLOUGHBY ROAD, CROWS NEST, NSW 2065	
				DO NOT AMEND BY HAND.	6. ALL DIMENSIONS ARE IN MILLIMETERS	TEL: (02) 9490 9600 FAX: (02) 9438 1224	

	PROJECT:				REF: 160073				
		ROPOSED CONVENIENCE RESTAURANT AT:							
LAT .	CRN BA	LD HILL F	D & HEA	ALESVILLE- KOO W	EE RUP RD				
ONAL DEVELOPMENT GROUP	PAKENH	PAKENHAM SOUTH VIC 3810							
APRIL 2016	TITLE : SI	TITLE : SIGNAGE DETAILS							
ODIFIED MASTER DRAWING	DRAWN	CHECKED	SCALE	DWG. NO.	REV.				
ECT SPECIFIC DRAWING 16 McDonald's	MW	PR	1:50 U.N.O.	A805	С				

# PROPOSED CONVENIENCE RESTAURANT AT:

CRN BALD HILL RD & HEALESVILLE- KOO WEE RUP RD PAKENHAM SOUTH VIC 3810

## STAGE: PLANNING PERMIT ANCILLARY SIGNAGE AMENDMENT: K

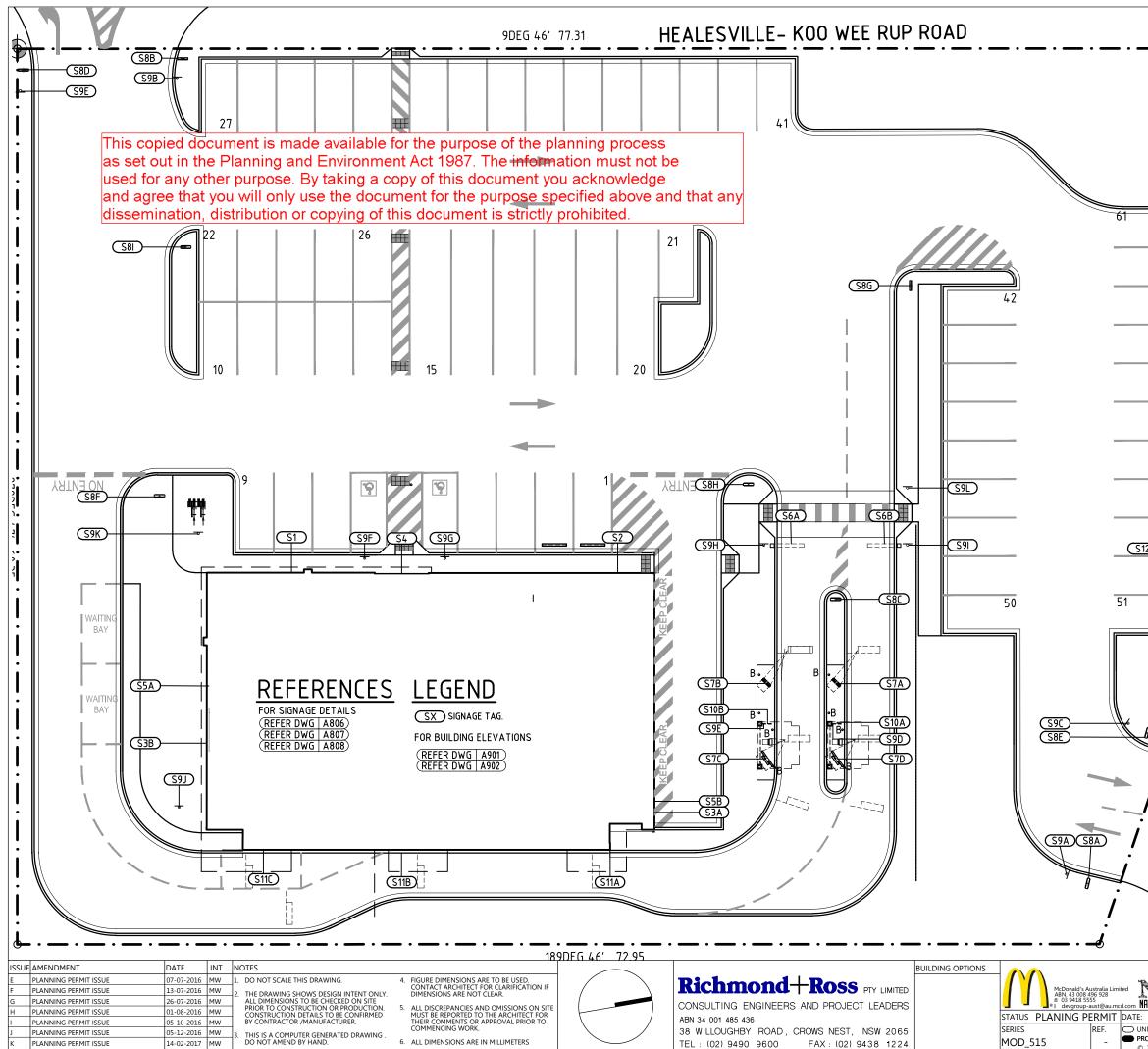
FEBRUARY 2017



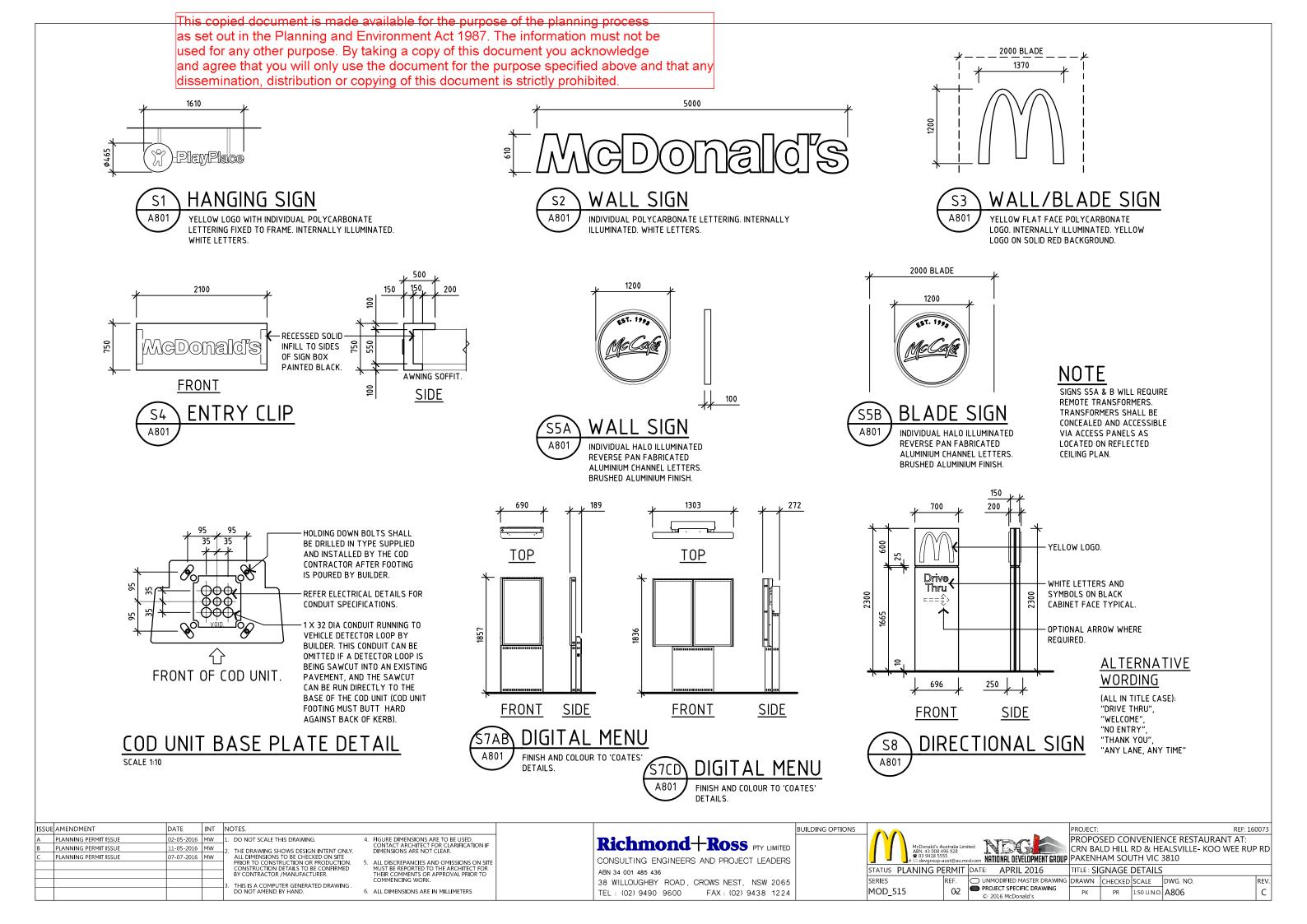


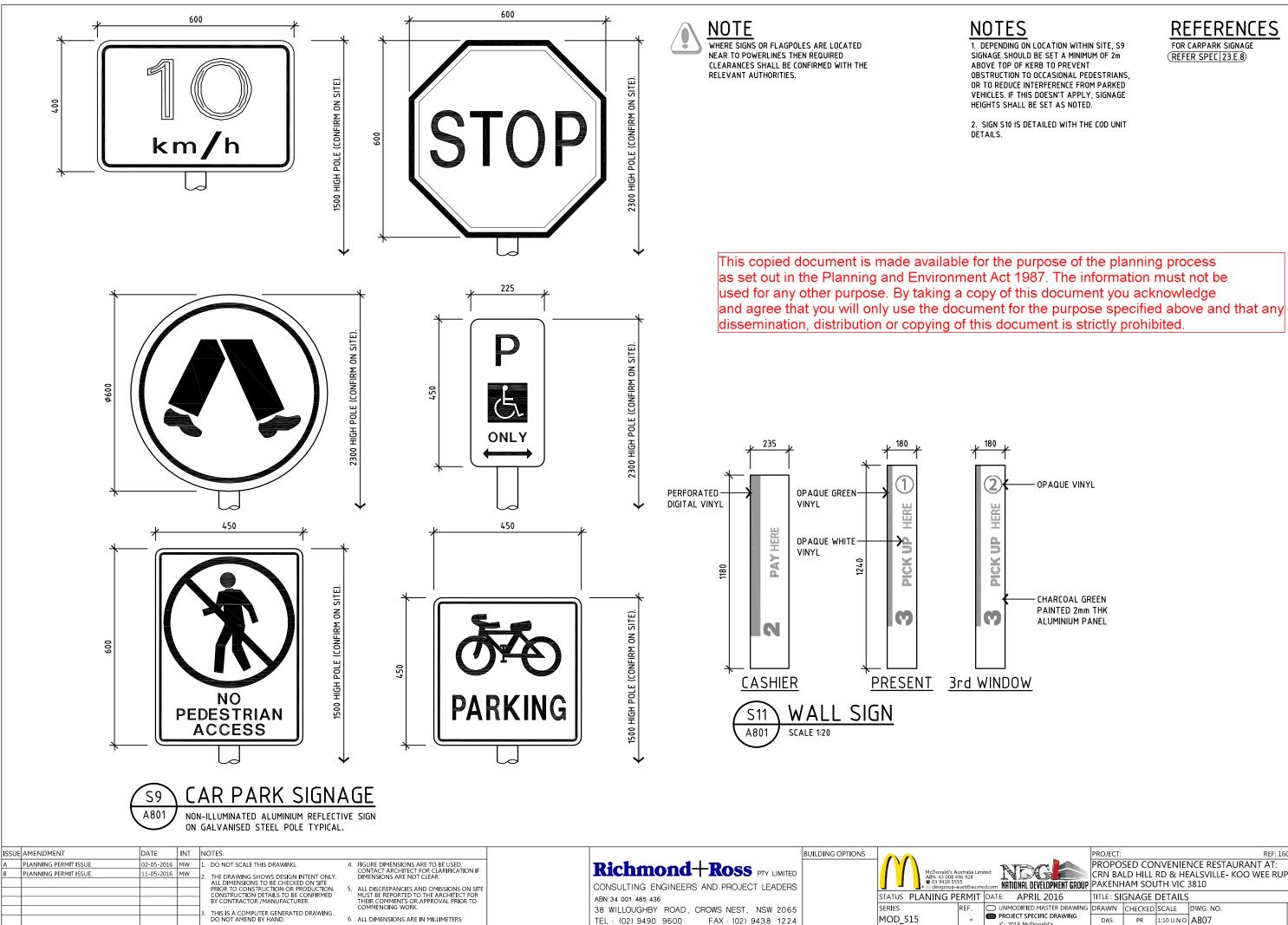






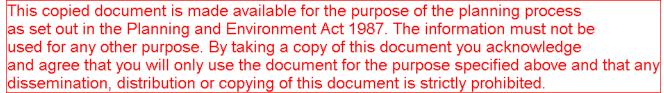
			AGE SC				
` <b>_</b> ₹.		TAG S1		ACE SIG	N. LOGO & LI G FRAME.	ETTERING	YES
	<u>۱</u>	S2,	WALL SI WORDING		X 0.61m HIGI NALDS".	H.	
	040	S3A, S3B,			X 1.200m HI /ALL/BLADE		
		S4	NON-ILL PUSH TH	JMINATE IROUGH I	) X 0.750m H D FASCIA W LLUMINATED ONALDS".	ITH 20mm	
	]	S5A		GN 1.2m⊄	WORDING: "	'McCAFE"	
		S5B	WALL SI FIXED TO	GN 1.2m⊄ ) BLADE.	WORDING: '	'McCAFE"	
		S6A, S6B	HEIGHT (	LEARAN	CE GANTRY		
		S7A, S7B, S7C, S7D	DIGITAL	MENUBO.	ARD		
		S8A SBB			N. 0.7 X 2.3n DRDING: "WE		
		S8C	SINGLE S	SIDED. W	n. 0.7 x 2.3n Drding: "Dr Ny Time".		
		S8D, S8E, S8F,		SIDED. W	N. 0.7 X 2.3n ORDING: "TH		
		S8G,		sided. W	N. 0.7 X 2.3n ORDING: "DF		
		S8H, S8I,		Sided. Wo	N. 0.7 X 2.3n )RDING: "DR		
	ţ,	S9A, S9B,	SPEED S	IGN (10kr	n/hr) AS SP	ecified.	NO
<u>\$12</u>		S9C, S9D, S9E	STOP SI	3N AS SF	PECIFIED.		
	18DEG	59E 59F, 59G	ACCESSI	BLE PAR	KING AS SPI	ECIFIED.	
	32,47	S9H, S9I, S9J,	NO PEDE SPECIFIE		ACCESS SIGI	N AS	
	/ <sup>61</sup>	S9K		CK AS SF HERE SH	ecified (do own).	UBLE	
/	•	S9L	SPECIFIE	D	ssing sign	AS	
		S10A, S10B	REFER D	WG. A62 <sup>-</sup>			
- - -		s11A, s11B, s11C	INFORMA WORDING HERE" /	5: "2. PA	NS Y HERE"/"3. UP HERE".	PICK UP	
		S12,	FLAG PO	LES			
;			7				
/							
$\overline{}$		V	1				
$\backslash$	<b>\</b>	X	V				
		CRN BA	SED CON	D & HEA	E RESTAURA LESVILLE- K	NT AT:	160073 P RD
NER							
MATIONAL DEVEN	2016		ITE SIGN	AGE PLA			REV

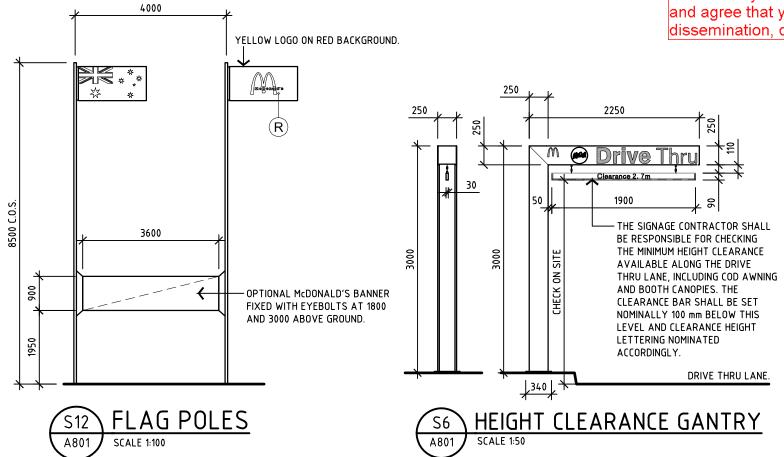






	PROJECT:			REF: 160	0073
BTER	PROPO:	SED COI	VVENIE	NCE RESTAURANT AT:	
				ALSVILLE- KOO WEE RUP	RD
NATIONAL DEVELOPMENT GROUP	PAKENH	iam sol	JTH VIC 3	3810	
APRIL 2016	TITLE : SIGNAGE DETAILS				
	DRAWN	CHECKED	SCALE	DWG. NO.	REV.
PROJECT SPECIFIC DRAWING	DAS	PR	1:10 U.N.O.	A807	В





ISSUE AMENDMENT	DATE	INT	NOTES.	BUILD	DING OPTIONS			
A PLANNING PERMIT ISSUE.	02-05-2016	-	DO NOT SCALE THIS DRAWING.     4. FIGURE DIMENSIONS ARE TO BE USED.     CONTACT ARCHITECT FOR CLARIFICATION IF	Richmond-Ross PTY LIMITED				T.
B PLANNING PERMIT ISSUE.	12-05-2016	MW	2. THE DRAWING SHOWS DESIGN INTENT ONLY. DIMENSIONS ARE NOT CLEAR.	<b>MICHINICIA   MUSS</b> PTY LIMITED		ABN.	onald's Australia L I. 43 008 496 928	Limited
		_	ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO CONSTRUCTION OR PRODUCTION. 5. ALL DISCREPANCIES AND OMISSIONS ON SITE	CONSULTING ENGINEERS AND PROJECT LEADERS			3 9418 5555 evgroup-aust@au.	u.mcd.com N
		-	CONSTRUCTION DETAILS TO BE CONFIRMED MUST BE REPORTED TO THE ARCHITECT FOR BY CONTRACTOR /MANUFACTURER. THEIR COMMENTS OR APPROVAL PRIOR TO	ABN 34 001 485 436		STATUS PLANI	NG PERMI	T DATE:
			COMMENCING WORK.	38 WILLOUGHBY ROAD, CROWS NEST, NSW 2065		SERIES	REF.	
			DO NOT AMEND BY HAND. 6. ALL DIMENSIONS ARE IN MILLIMETERS	TEL : (02) 9490 9600 FAX : (02) 9438 1224		MOD_515	-	

	PROJECT:		REF: 16	REF: 160073		
BTEAC	PROPO:	SED COI	VVENIE	NCE RESTAURANT AT:		
				ALSVILLE- KOO WEE RUP	RD	
NATIONAL DEVELOPMENT GROUP	PAKENH	IAM SOL	JTH VIC 3	3810		
E APRIL 2016						
JNMODIFIED MASTER DRAWING	DRAWN	CHECKED	SCALE	DWG. NO.	REV.	
PROJECT SPECIFIC DRAWING © 2016 McDonald's	DAS	PR	1:100, 1:50	A808	В	



THIS IS A COMPUTER GENERATED DRAWING .		
DO NOT AMEND BY HAND.	6.	ALL DIMENSIONS ARE IN MILLIMETERS

38 WILLOUGHBY ROAD, CROWS NEST, NSW 2065 TEL: (02) 9490 9600 FAX: (02) 9438 1224

	X				
<del>.</del> <u></u> .					
			1		
anning process	_				
ation must not b u acknowledge	e				
ecified above ar	nd tha	at any			
prohibited.					
					-
D					
Ð					
					-
1					
	PROJECT: PROPOS		/ENIFNCI	REF: 160 E RESTAURANT AT:	0073
NECG	CRN BAI		D & HEA	LESVILLE- KOO WEE RUP F	RD
TE: APRIL 2016	TITLE : EA	ST AND	NORTH	SIGNAGE ELEVATIONS	0.01
<ul> <li>UNMODIFIED MASTER DRAWING</li> <li>PROJECT SPECIFIC DRAWING</li> <li>© 2016 McDonald's</li> </ul>	DRAWN PK	CHECKED PR	SCALE 1:100	dwg. no. A901	REV. D

🗩 P

-

MOD\_515

