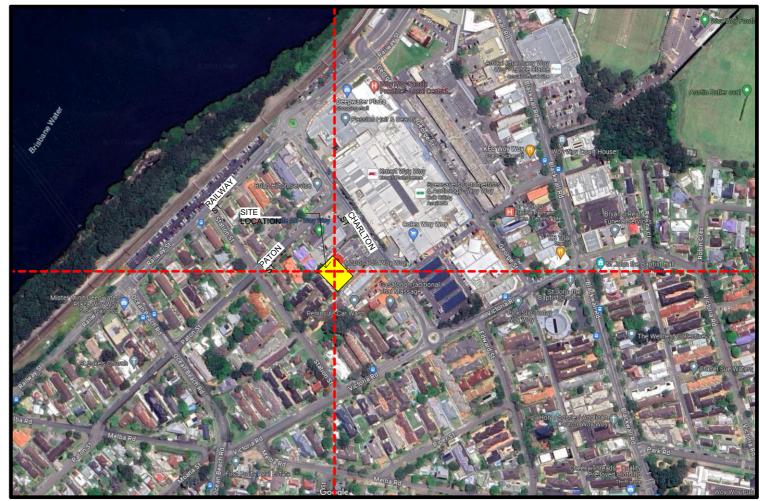
### ARCHITECTURAL DRAWINGS

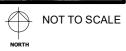
|      |     | SITE PLANS           |
|------|-----|----------------------|
| DWG  | REV | DRAWING TITLE        |
| A000 | Е   | COVER PAGE           |
| A002 | Е   | MASTER LEGENDS       |
| A003 | Е   | SITE PLAN_DEMOLITION |
| A004 | E   | SITE PLAN_PROPOSED   |
| A010 | D   | SITE SIGNAGE PLAN    |
| A011 | D   | SIGN DETAILS         |
| A012 | D   | SIGNAGE DETAILS      |

|      |     | FLOOR PLANS             |
|------|-----|-------------------------|
| DWG  | REV | DRAWING TITLE           |
| A100 | E   | FLOOR PLAN - DEMOLITION |
| A101 | E   | FLOOR PLAN - PROPOSED   |

|      | EX  | TERNAL ELEVATIONS          |
|------|-----|----------------------------|
| DWG  | REV | DRAWING TITLE              |
| A200 | D   | EXTERNAL FINISHES SCHEDULE |
| A201 | D   | ELEVATION - NORTH          |
| A202 | E   | ELEVATION - SOUTH          |
| A203 | В   | ELEVATION - EAST           |
| A204 | E   | ELEVATION - WEST           |



LOCATION: 7 CHARLTON ST, WOY WOY NSW 2256



# McDONALDS WOY WOY DA SUBMISSION FEBRUARY 2024





FOR DA APPROVAL

As indicated @ A3 REMODEL COVER PAGE 2965 A000

#### STANDARD ABBREVIATIONS

AUTOMATED BEVERAGE SYSTEM ABS HELIUM OUTLET APRON FLASHING HB HC HAND BASIN AP ACCESS PANEL HOSECOCK APie APPLE PIE WARMER  $\mathsf{HD}$ HAND DRYER APS AS PER SPECIFICATION HE HT.T HELIUM TANK HEAT TREAT **BOLLARD** BB BUMP BAR ISOLATOR CHASE IC **BRUSH CABINET** ICE-B570 ICE STORAGE BIN BCP BARGE CAPPING ICE:i850 ICE MACHINE BCT BD BABY CHANGE TABLE BUNDY CLOCK INSULATED PANEL ITONA COMPUTER IP iT# BG# BOX GUTTER SIZE (W X H) LAM LAMINATE LP MC BOX GUTTER SUMP LABEL PRINTER BH BROOM HOLDER MECHANICAL CHASE BIM BJ BLENDED ICE MACHINE BUTT JOINT IN GLAZING MCF MI McFLURRY BLENDER MIRROR BLOCKWORK MF MEAT FREEZER BI K BO BUNS BAKERY OVEN MFC METAL FLASHING / CAPPING **BUN TROLLEY** MFY MADE FOR YOU LINE BACK UP STORAGE CABINET CASH DRAWER MJ MO MS MT BUSC MOVEMENT JOINT CD MICROWAVE OVEN CCTV CLOSED CIRCUIT TV MONITOR OR CAMERA MILD STEEL CG COFFEE GRINDER MUFFIN TOASTER TROLLEY CH COAT HOOK MWC METAL WALL CLADDING CUP HOLDER DISPENSER - 2 CUP CUP HOLDER DISPENSER - 4 CUP CHANNEL GUARD NOMINAL OAT TABLE NOM CHD.2 CHD.4 CHG OAT OF OFP OVERFLASHING CIF CENTRE ISLAND FRIDGE OVERFLOW PIPE CLAM.G3 CLAMSHELL GRILL OFS# OVERFLOW SPITTER SIZE (W X H) CM.1 COFFEE MACHINE OHF OVERHEAD FREEZER CM.2 CMP McCAFE COFFEE MACHINE OR P OVEN COOLING RACK PALLET: 600X600 COMPUTER COL CO2 NEW COLUMN PC PRESENTATION CART CARBON DIOXIDE TANK PCS# PEST CONTROL SYSTEM COND McCAFE CONDIMENT TRAY PFC POWER FACTOR CORRECTION SYSTEM CHECK/CONFIRM ON SITE PREFINISHED METAL CAPPING PH PPE COS CP CR PHONE PPE HOLDER CRASH RAIL PREP PREPARATION TABLE CRG CORNER GUARD PS:SHL PASS THROUGH SHELF CT.W CERAMIC TILE PT PAINT FINISH CONTACT TOASTER CASH REGISTER COFFEE AND TEA BREWER RETURN AIR DIFFUSER RA CTB RCD REFRIGERATION CONTRACTOR'S DOCUMENTS DCD DECOR CONSULTANT'S DOCUMENTS REF DETERGENT DISPENSER SYSTEM
DISPLAY FRIDGE - 1200MM - ANGLED BACK DDS RWT RAIN WATER TANK SA SAFE DF.12 SUPPLY AIR DIFFUSER DP# DOWNPIPE SIZE SAFF DP+S# DOWNPIPE & SPREADER SIZE SBD SWITCHBOARD SC SD SF SHL DTP.# DISPENSER: PAPER TOWEL TYPE # SCANNER DTTB DRIVETHRU TIMER BASE STATION SOAP DISPENSER DISHWASHER EMERGENCY LIGHT FITTING DW SOAKER FLASHING SHELVING EG SHL:BOX SHELVING BOX HOLDER EAVES GUTTER EMC ELECTRICAL METERING CUBICLE SHR SHOWER EX EXHAUST GRILLE SHS SQUARE HOLLOW SECTION SINK TYPE 1 SINK TYPE 2 FAC FB FBS FIRST AID CABINET SK 1 SK 2 FIRE BI ANKET FRY BAGGING STATION SK 3 3-BOWL SINK FC FIBRE CEMENT SK 4 SINK TYPE 4 FD FRY DISPENSER SK 5 SINK TYPE 5 - ROOF RECONSTITUTED STONE
TACTILE GROUND SURFACE INDICATOR FE1 CO2 FIRE EXTINGUISHER STN FE2 FG WET CHEMICAL FIRE EXTINGUISHER TGSI TP 1 FIXED GLAZING TAPWARE TYPE 1 ACC FHR TP 2 FIRE HOSE REEL TAPWARE TYPE 2 HENNY PENNY PIE/FILET/CHICKEN STATION TOILET PAPER DISPENSER - TORK TWIN MINI JUMBO FRY LID HOLDER TOE RECESS UNDER COUNTER MILK FRIDGE FRI. FSB FROZEN SPARKLING BEVERAGE DISPENSER FUR **FURRING** FW GBD FLOOR WASTE

UNIVERSAL CHASE UC WINDOW WATER CLOSET (TOILET SUITE) UFC UNFORMED CONCRETE UPRIGHT FREEZER UNIVERSAL HOLDING CABINET UFR7 UHC UR URINAL VIDEO MONITOR VERTICAL WALL JOINER VWJ WALL CAVITY WASHING MACHINE WCA WM WALL METAL STUD WMS EXISTING BOLLARD XB1 EXISTING DOWNPIPE EXC EXISTING COLUMN

General Notes

Issue Description

GD GR

FOR DA FOR DA SUBMISSION FOR PRELIM DA FOR CIRCULATION 09.02.24 KB JS 15.12.23 AB 08.12.23 KB AB

GARBAGE BAG DISPENSER

GLOVE DISPENSER GRABRAII

Do not scale this drawing. The drawing shows design intent only. All dimensions to be checked on site prior to construction or production. Construction details to be confirmed by contractor/manufacturer. This is a compute commined by colineation inequalities: may a composer generated drawing. Do not amend by hand, Figure dimensions are to be used. Contact architect for clarification if dimensions are not clear. All dimensions are in millimeters. All discrepancies and omissions on site must be reported to the architect for their comments or approval prior to commencing under the comments of the comments or approval prior to commencing under the comments or approval prior to comments or approval prior to comments or approval to the comments or appro

North



**FOR DA APPROVAL** 

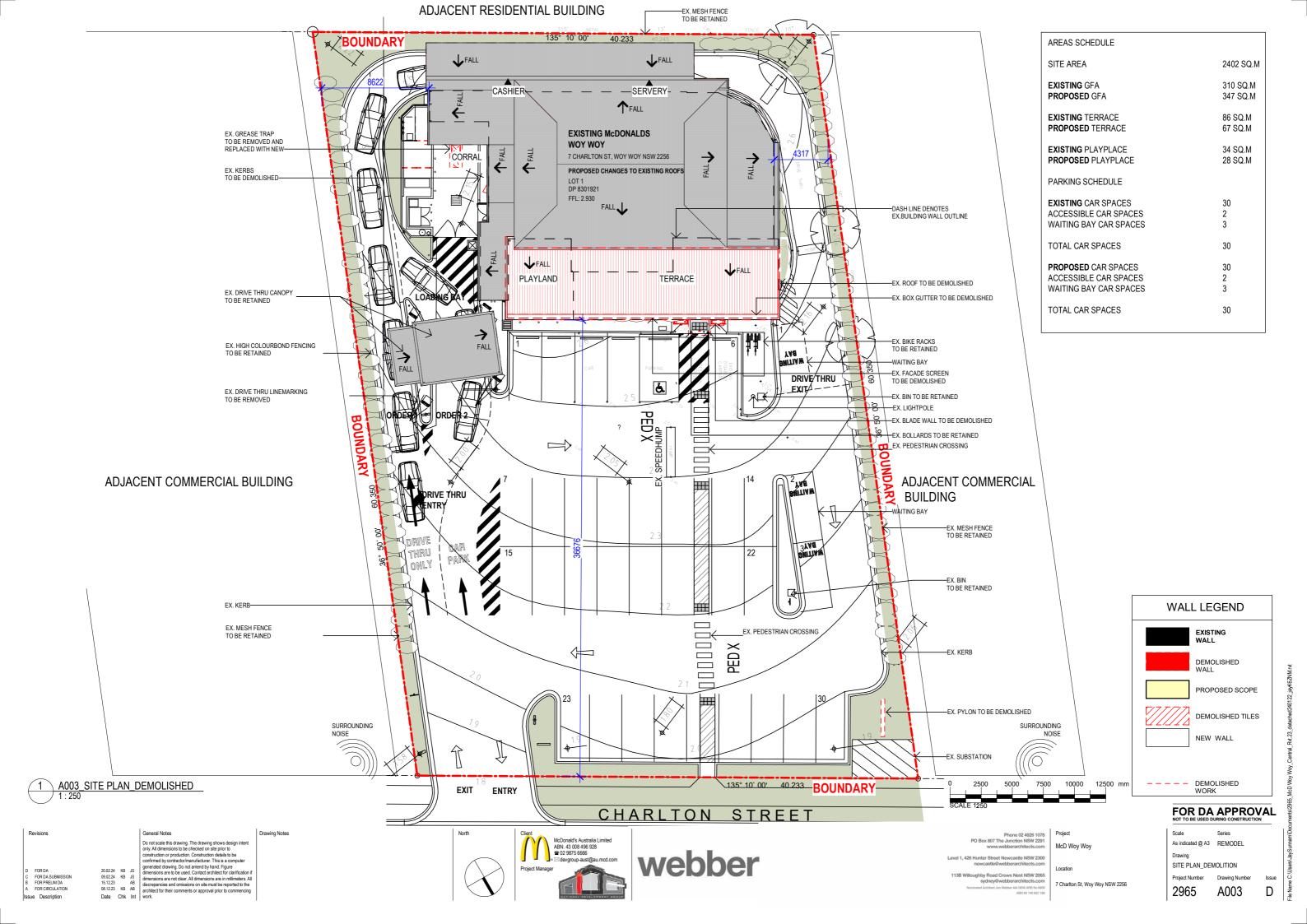
McD Wov Wov

1:100@A3 REMODEL

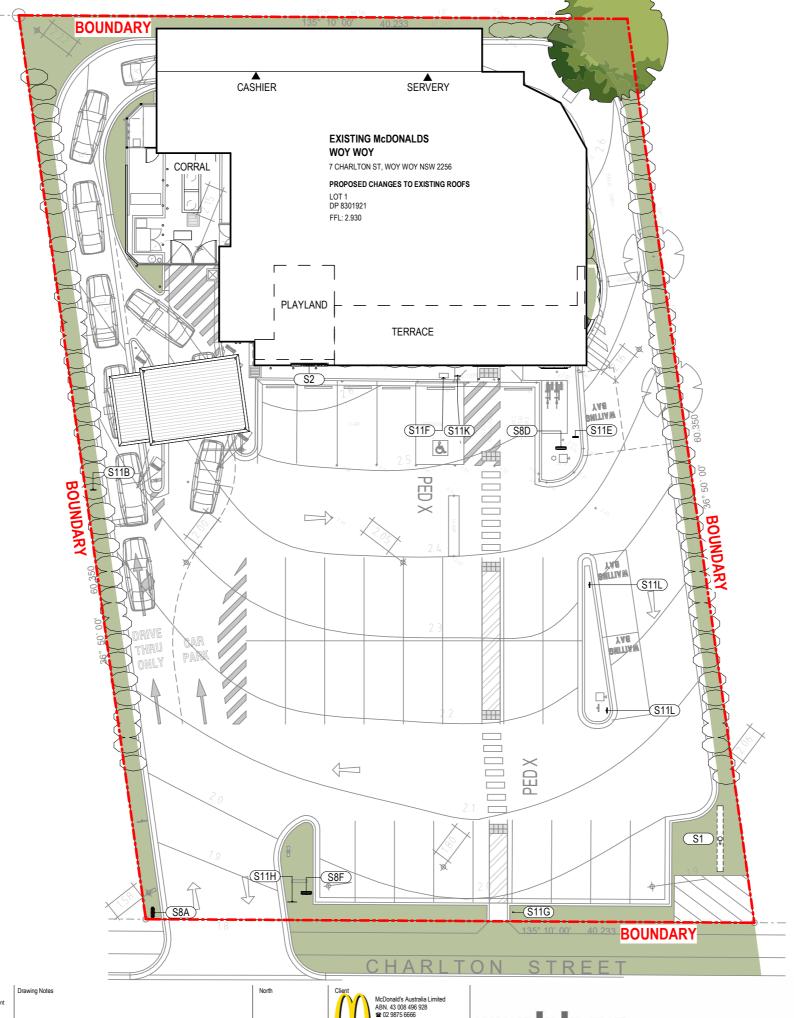
MASTER LEGENDS Project Number

2965 A002

D







#### NOTE: REFER TO DRAWINGS A011, A012 AND A013 FOR DETAILS.

|            | SIGNAGE SCHEDULE                         |             |
|------------|--|-------------|
| Tag        | Description                              | Illuminated |
|            | <varies></varies>                        | Yes         |
| S1         | Pylon Sign                               | Yes         |
| S2         | Play Place Wall Sign (Arm Bracket)       | Yes         |
| S8A        | Directional Sign - Entry - Left Arrow    | Yes         |
| S8A Side 2 | Directional Sign - Entry - Right Arrow   | Yes         |
| S8D        | Directional Sign - No Entry              | Yes         |
| S8D Side 2 | Directional Sign - Thank You             | Yes         |
| S8F        | Directional Sign - Entry                 | Yes         |
| S8F Side 2 | Directional Sign - Thank You             | Yes         |
| S11B       | No Pedestrian Access Sign                |             |
| S11E       | Bicycle Parking Sign                     |             |
| S11F       | Accessible Parking Sign                  | No          |
| S11G       | Pedestrian Crossing Sign                 | No          |
| S11H       | Stop Sign                                | No          |
| S11K       | Pedestrian Caution - Look Both Ways Sign |             |
| S11L       | Drive Thru Wait Bay #1 Sign              |             |



SITE SIGNAGE PLAN

As indicated @ A3 REMODEL С 2965 A010

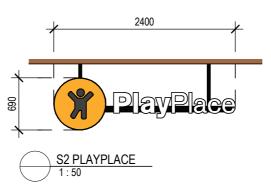
FOR DA APPROVAL

## 2 A010\_ SITE SIGNAGE PLAN 1:250

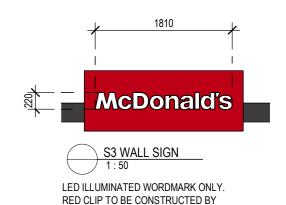
| Re    | visions                                      |                                  |     |                | General Notes   |
|-------|--|----------------------------------|-----|----------------|---|
| В     | FOR DA<br>FOR DA SUBMISSION<br>FOR PRELIM DA | 20.02.24<br>09.02.24<br>15.12.23 |     | JS<br>JS<br>AB | Do not scale this drawing. The drawing shows design into only, All dimensions to be checked on site prior to construction or production. Construction details to be confirmed by contractor/imanufacturer. This is a compute generated drawing. Do not amend by hand. Figure dimensions are to be used. Contact architect for clarificationsions are not clear. All dimensions are in millimeter discrepancies and omissions on site must be reported to architect for their comments or approval prior to commen |
| Issue | Description                                  | Date                             | Chk | Int            | work.   |



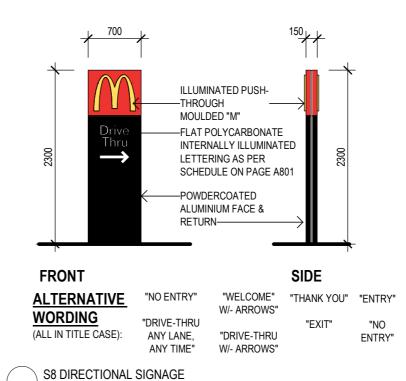


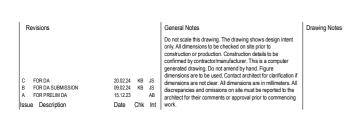


YELLOW LOGO WITH INDIVIDUAL POLYCARBONATE LETTERING FIXED TO FRAME. INTERNALLY ILLUMINATED. WHITE LETTERS.



THE BUILDER.







webber

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7 Charlton St, Woy Woy NSW 2256

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NOT TO BE USED DURING CONSTRUCTION

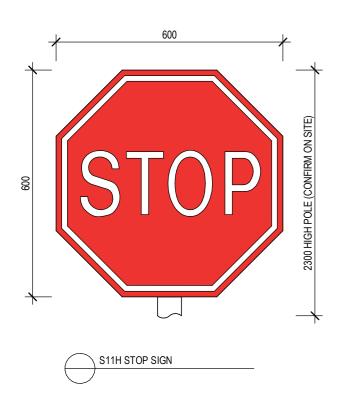
Scale Series

1:50 @ A3 REMODEL

Drawing
SIGN DETAILS
Project Number Drawing Number Issue
2965 A011 C

::Users\JaySunnam\Documents\2965\_McD Woy Woy\_Central\_Rvt.2





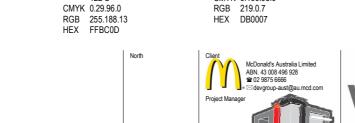
DEPENDING ON LOCATION WITHIN SITE, S11 SIGNAGE SHOULD BE SET A MINIMUM OF 2m ABOVE TOP OF KERB TO PREVENT OBSTRUCTION TO OCCASIONAL PEDESTRIANS, OR TO REDUCE INTERFERENCE FROM PARKED VEHICLES. IF THIS DOESN'T APPLY, SIGNAGE HEIGHTS SHALL BE SET AS NOTED.

General Notes Do not scale this drawing. The drawing shows design intent only. All dimensions to be checked on site prior to construction or production. Construction details to be confirmed by contractor/manufacturer. This is a computer zontrimed by contractor/manufacturer. This is a computer generated deriving. Do not amend by hand. Figure 20.0224 k8 JS 09.0224 k8 JS 09.0224 k8 JS 15.1223 AB 25 contract architect for clerification if dimensions are not believed. The dimensions are not believed in the dimensions are not perior and timensions are in timelinests all a dimensions are not dear. All dimensions are in millimenters. All Date Chik Int work. FOR DA FOR DA SUBMISSION FOR PRELIM DA Issue Description

#### McDONALD's Signage Colours

McDonalds Gold

PMS 1235 C



McDonalds Red

PMS 2035 C

CMYK 0.100.95.0

webber

PMS 350 C

RGB 43.82.51

HFX 2B5233

CMYK 80.43.86.42

PMS Cool Gray 1C CMYK 0.0.0.8 RGB 247.247.247 HFX B69A81

Light Grey

PMS Cool Gray 11C

CMYK 0.0.0.80

RGB 45.45.45

HEX 2D2D2D

PMS Black 6 C RGB 16.24.32 HEX 101820

CMYK 82.71.59.75

Project

McD Woy Woy

7 Charlton St, Woy Woy NSW 2256

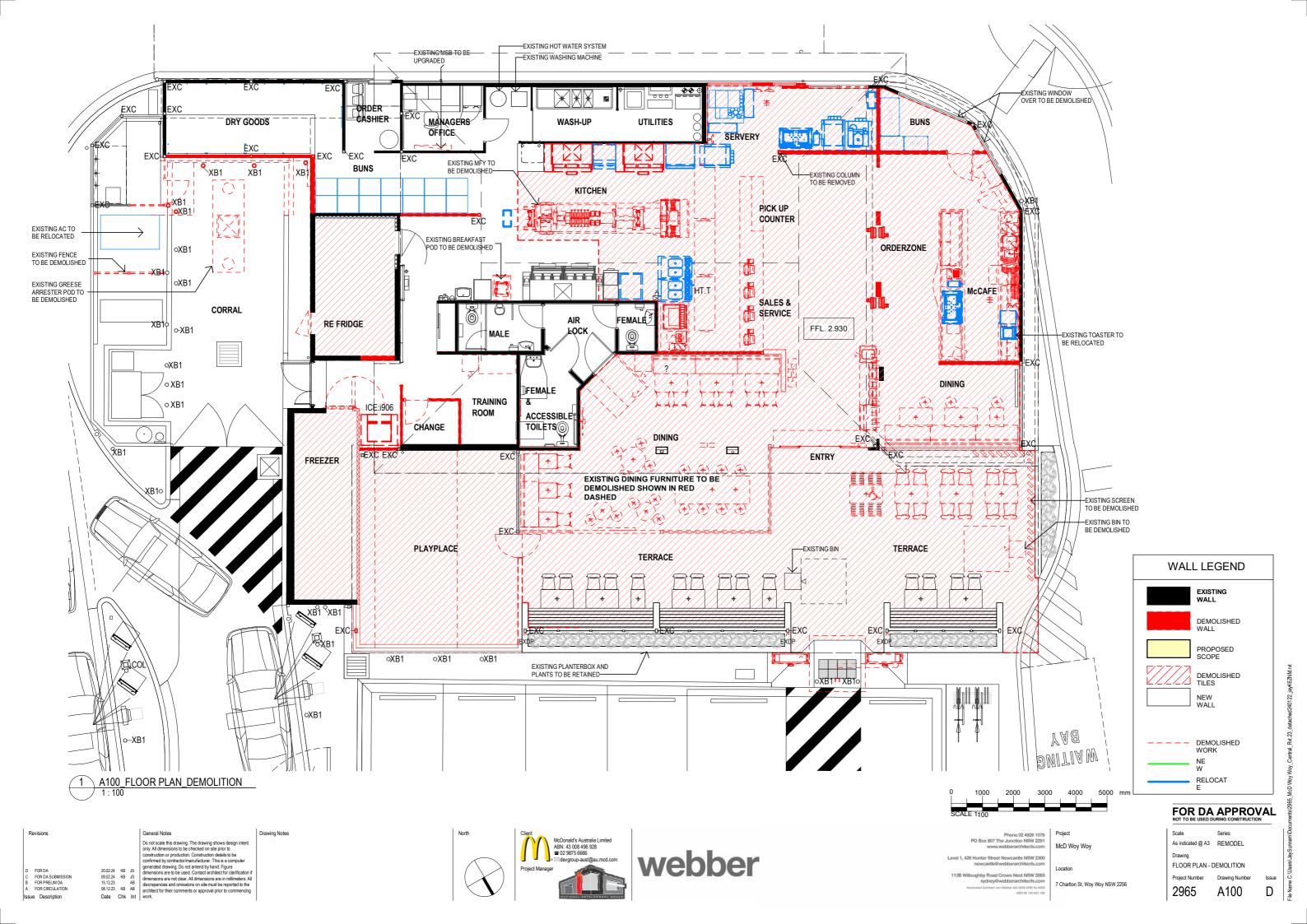
Reflex Blue PMS Reflex Blue CMYK 100.96.13.9 RGB 0.22.137 HEX 001689

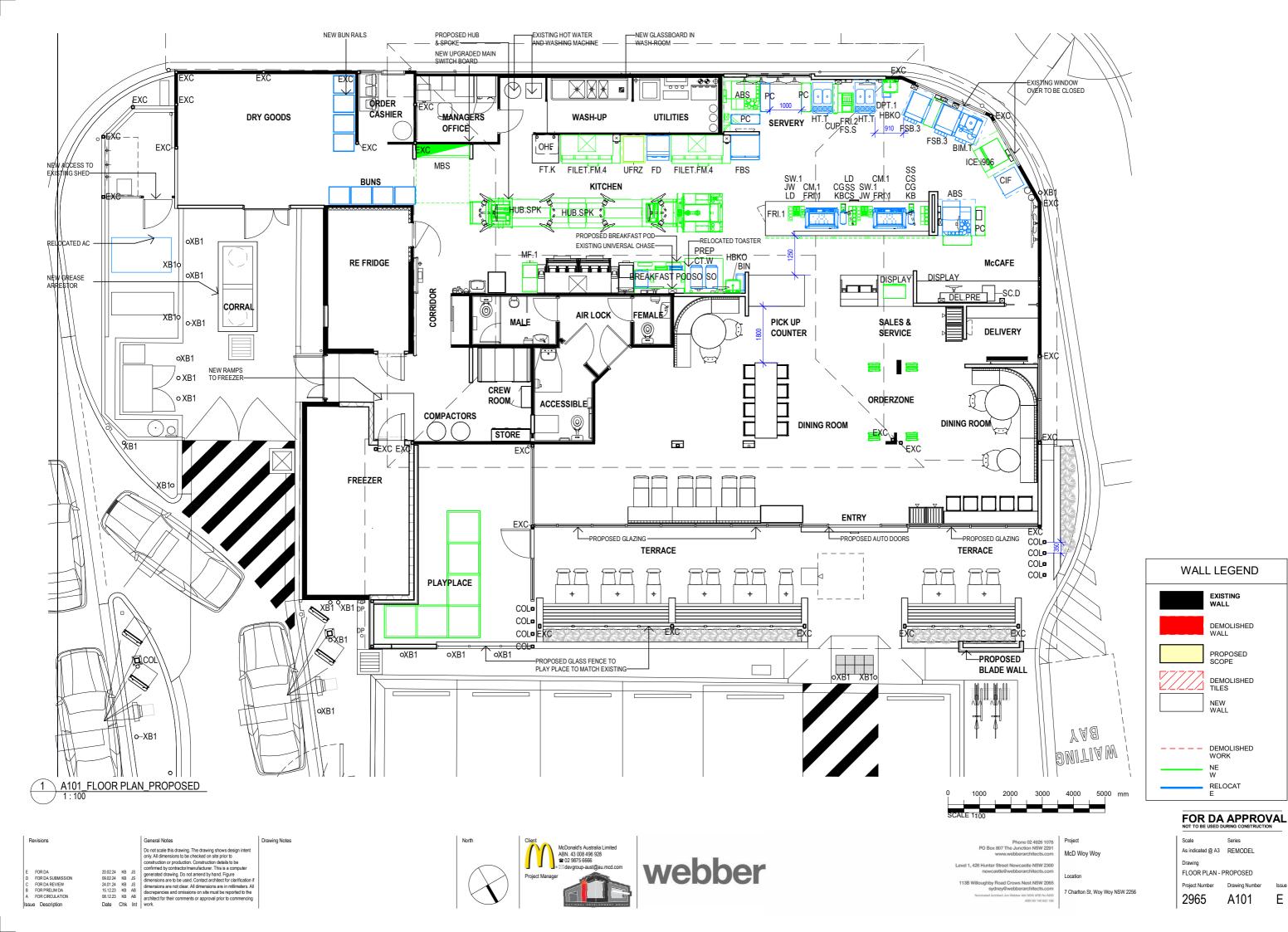
#### FOR DA APPROVAL

REMODEL 1:10@A3 SIGNAGE DETAILS

2965 A012

С





Ε

| EXTE | RNAL | FINISHES SCI                                   | HEDULE  |                    |                               |       |
|------|------|--|---|--------------------|-------------------------------|-------|
| CODE | No.  | AREA   | DESCRIPTION   | MANUFACTURER       | COLOUR                        | IMAGE |
| MC   | 01   | PARAPET CAPPING -                              | PREFINISHED METAL<br>CAPPING / FLASHING   | COLORBOND          | JASPER                        |       |
| MC   | 02   | PARAPET CAPPING -<br>AWNINGS                   | PREFINISHED METAL<br>CAPPING / FLASHING   | COLORBOND          | SURFMIST                      |       |
| MC   | 03   | PARAPET CAPPING - MAIN<br>BUILDING WALLS       | PREFINISHED METAL<br>CAPPING / FLASHING   | COLORBOND          | WOODLAND GREY                 |       |
| MC   | 04   |  | PREFINISHED METAL<br>CAPPING / FLASHING   | COLORBOND          | MANOR RED                     |       |
| MWC  | 01   |  | TIMBER LOOK ALUMINIUM<br>CLADDING SYSTEM<br>USING KNOTWOOD<br>200mm CLADDING<br>PROFILE | KNOTWOOD           | LIGHT OAK                     |       |
| MWC  | 02   | PARAPET LINING)                                | CUSTOM ORB<br>CORRUGATED STEEL<br>RIVET FIXED VERTICALLY<br>TO FRAMES                   | LYSAGHT            | ZINCALUME                     |       |
| PC   | 01   | CORRAL BATTENS & ROOF ACCESS, ELEC. ROOM DOORS | POWDERCOAT FINISH   | DULUX DURATEC ZEUS | MONUMENT SATIN<br>(COLORBOND) |       |

| CODE | No. | AREA   | DESCRIPTION  | MANUFACTURER       | COLOUR                         | IMAGE |
|------|-----|--|--|--------------------|--------------------------------|-------|
| PC   | 02  | ALUMINIUM WINDOWS & DOOR FRAMES. REFER NOTE 1. | POWDERCOAT FINISH  | DULUX DURATEC ZEUS | LUNAR ECLIPSE SATIN<br>(BLACK) |       |
| PC   | 05  | COLUMNS  | POWDERCOAT FINISH  | DULUX DURATEC ZEUS | FLAME GLOSS                    |       |
| PT   | 01  | FASCIAS (RIBBON)                               | PAINT FINISH. REFER<br>SPECIFICATION FOR<br>DETAILS ON PAINT TYPE<br>& APPLICATION | DULUX              | VIVID WHITE PW1H9              |       |
| PT   | 02  | MAIN BUILDING WALLS                            | PAINT FINISH. REFER<br>SPECIFICATION FOR<br>DETAILS ON PAINT TYPE<br>& APPLICATION | DULUX              | WAYWARD GREY PG1G8             |       |
| PT   | 05  | BLADE WALL &<br>DRIVETHRU WINDOWS              | PAINT FINISH. REFER<br>SPECIFICATION FOR<br>DETAILS ON PAINT TYPE<br>& APPLICATION | DULUX              | DULUX HOT LIPS PB1F2           |       |
| STN  | 01  | DRIVETHRU WINDOW SILL<br>& SURROUND            | RECONSTITUTED STONE. REFER TO DECOR DOCUMENTS                                      | REFER DECOR        | REFER DECOR                    |       |

Issue Description

General Notes

D FOR DA
C FOR DA SUBMISSION
B FOR PRELIM DA
A FOR CIRCULATION

General Notes

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Drawing Notes





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www.webberarchitects.com
McD Wc McD Woy Woy

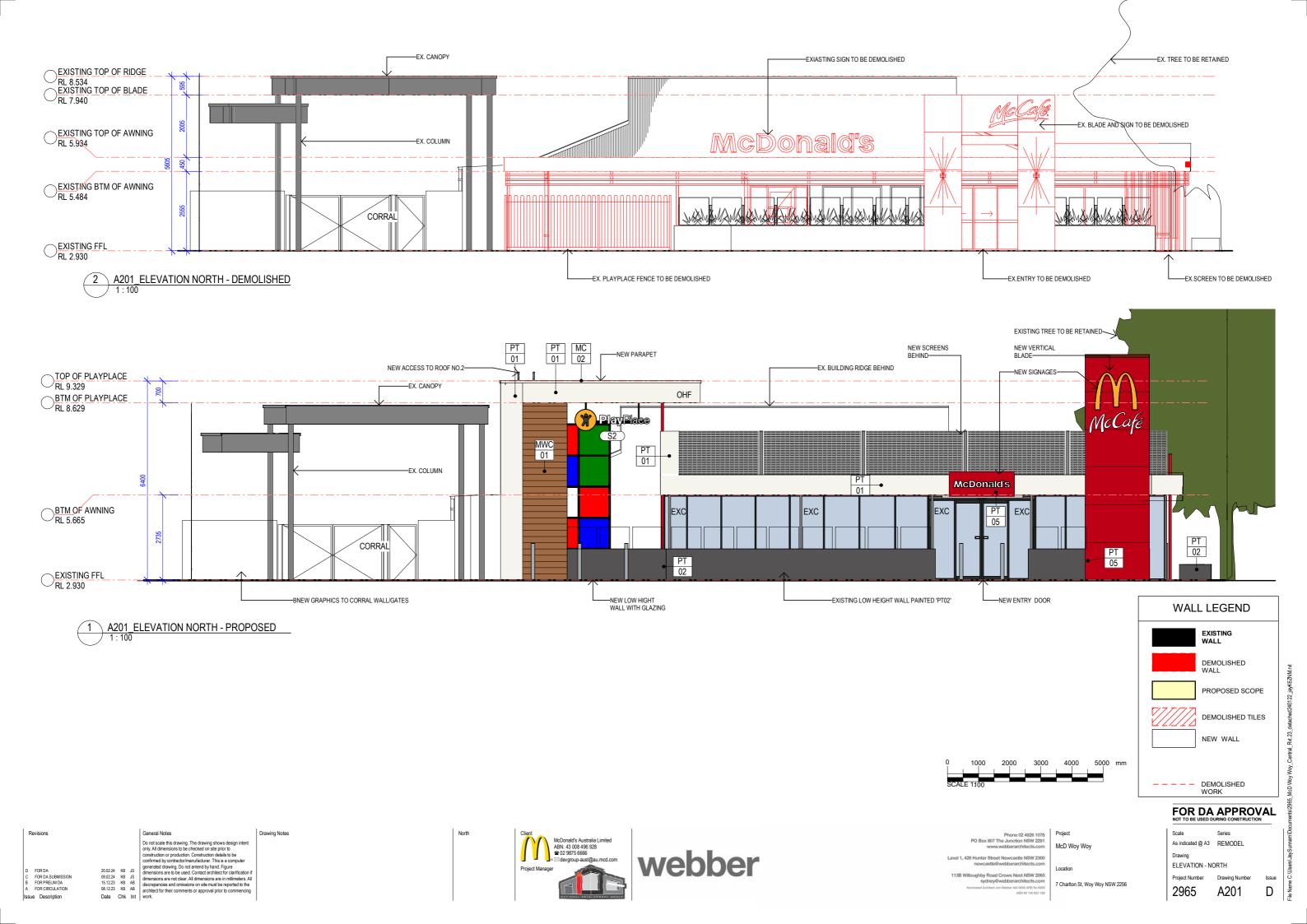
7 Charlton St, Woy Woy NSW 2256

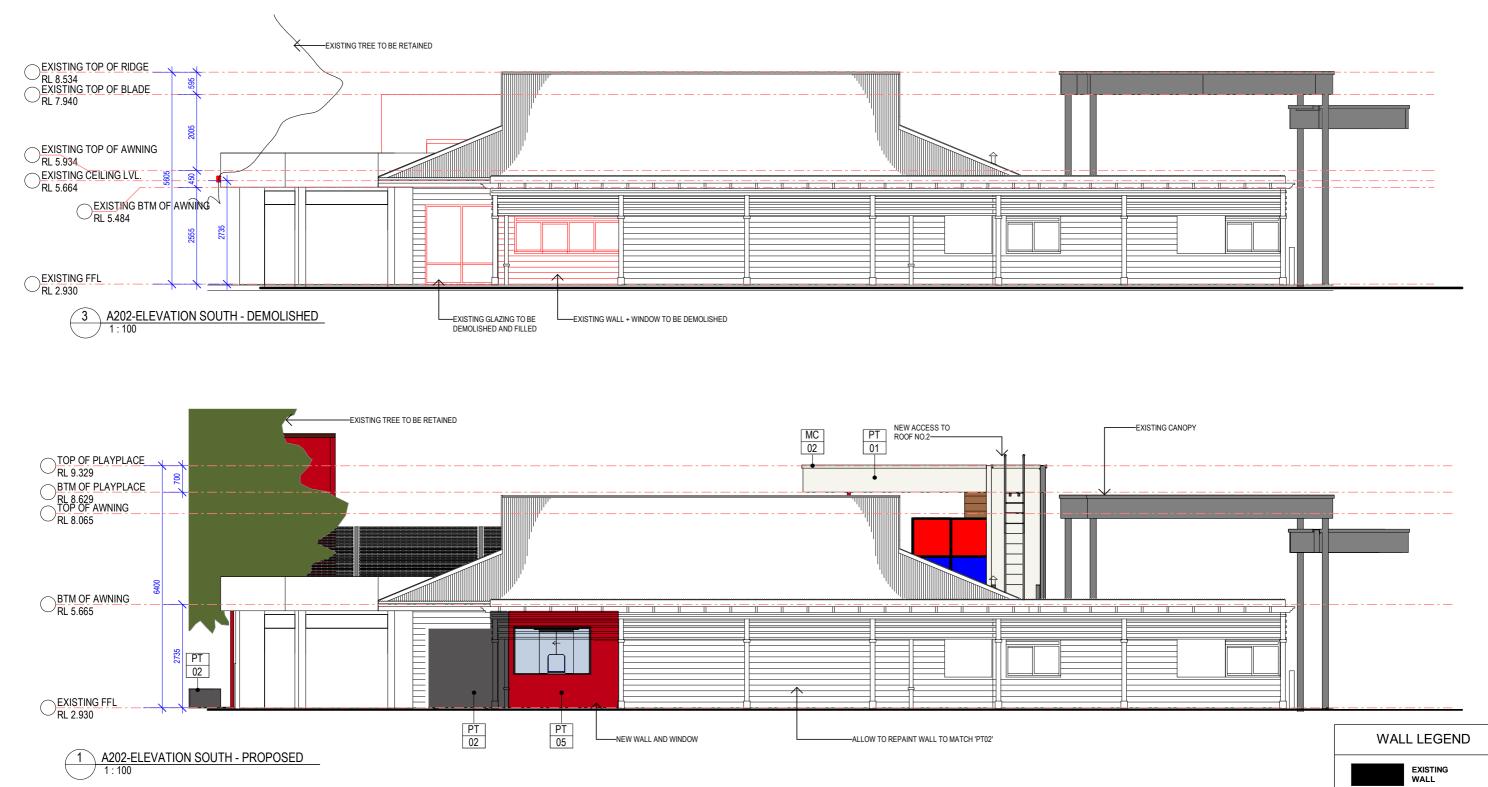
FOR DA APPROVAL NOT TO BE USED DURING CONSTRUCTION

Scale @ A3 REMODEL

EXTERNAL FINISHES SCHEDULE Project Number

2965 A200





EXISTING FILE VALUE OF THE VALU

Revisions

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Issue Description

Date Chk Int

Client

McDonald's Australia Limited

ABN. 43 008 496 928

a 29 9875 666

Project Manager

Project Manager

webber

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Nomenated Architect Jon Webber AAN 8004 APR 98 16 802 188

Project
McD Woy Woy

Coation

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Scale Series
As indicated @ A3 REMODEL

Drawing
ELEVATION - SOUTH
Project Number Drawing Number Issue

2965 A202 D

DEMOLISHED WALL

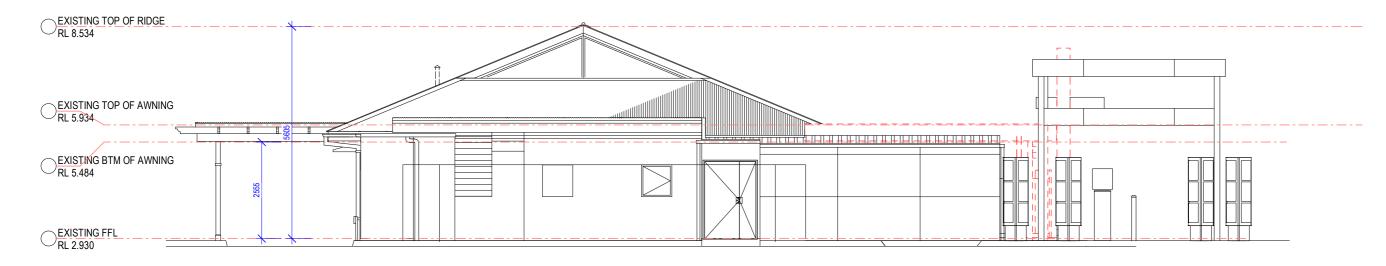
NEW WALL

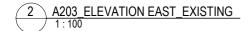
--- DEMOLISHED

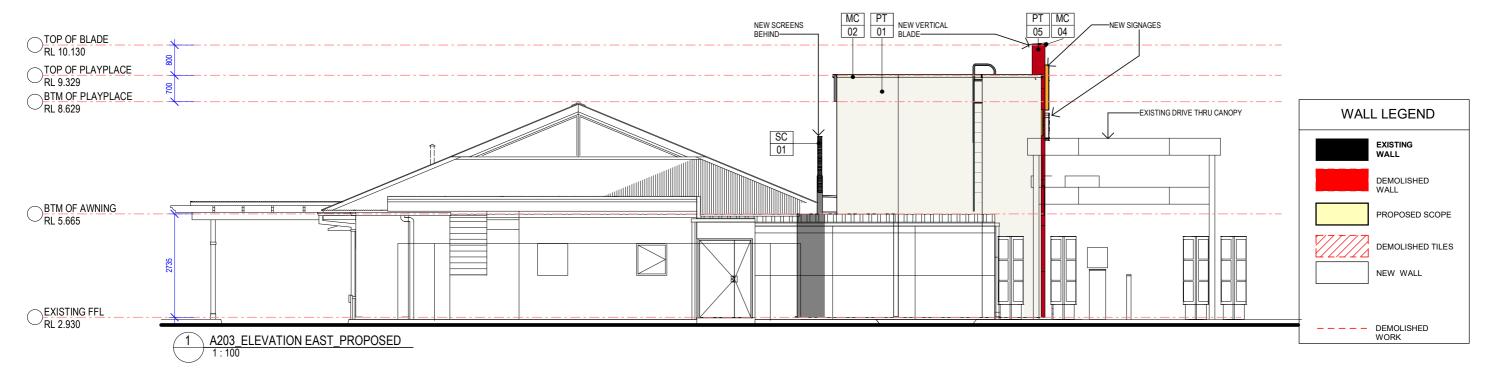
PROPOSED SCOPE

DEMOLISHED TILES

Α













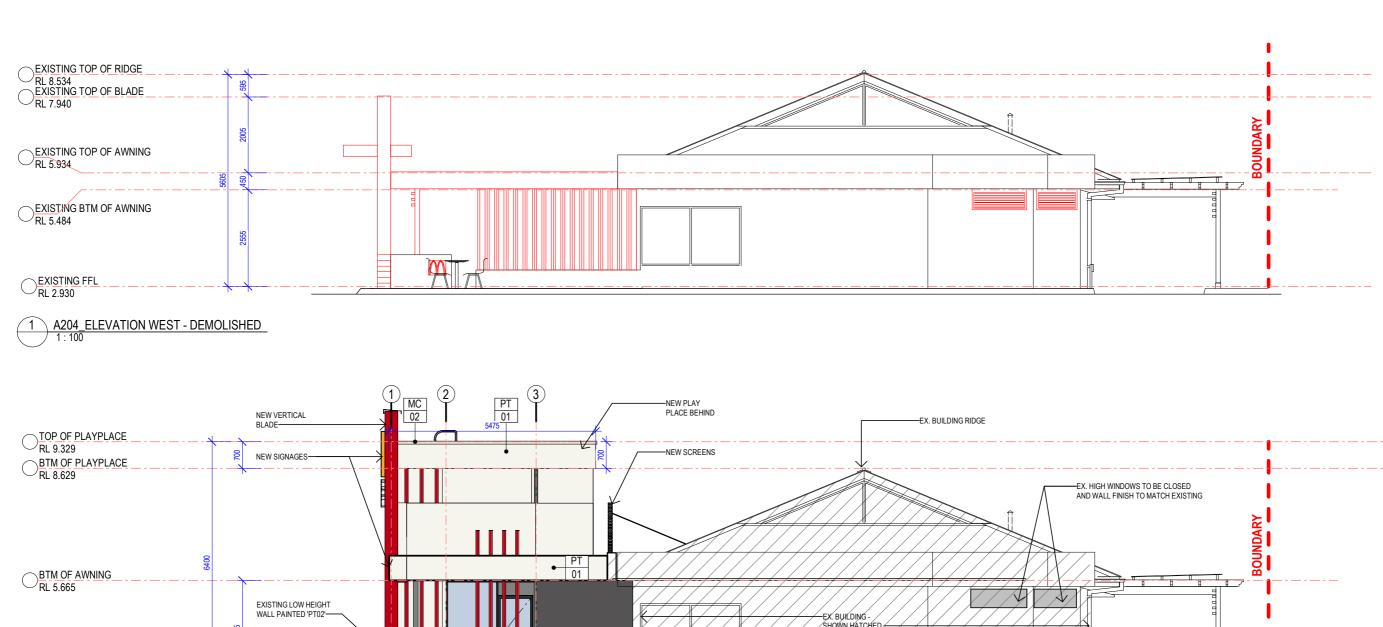


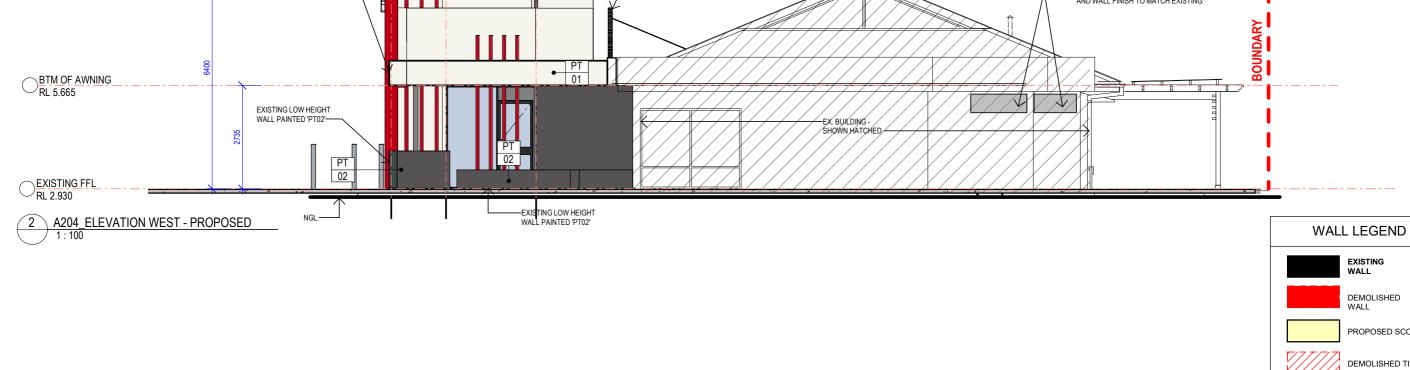
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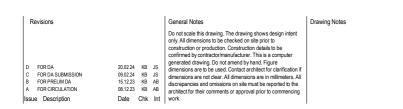
| Scale Series             |   |
|--------------------------|---|
|                          |   |
| As indicated @ A3 REMODE | L |

A203

2965







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McD Woy Woy 7 Charlton St, Woy Woy NSW 2256 FOR DA APPROVAL As indicated @ A3 REMODEL ELEVATION - WEST D 2965 A204

EXISTING WALL

DEMOLISHED WALL

PROPOSED SCOPE

DEMOLISHED TILES

NEW WALL

---- DEMOLISHED WORK