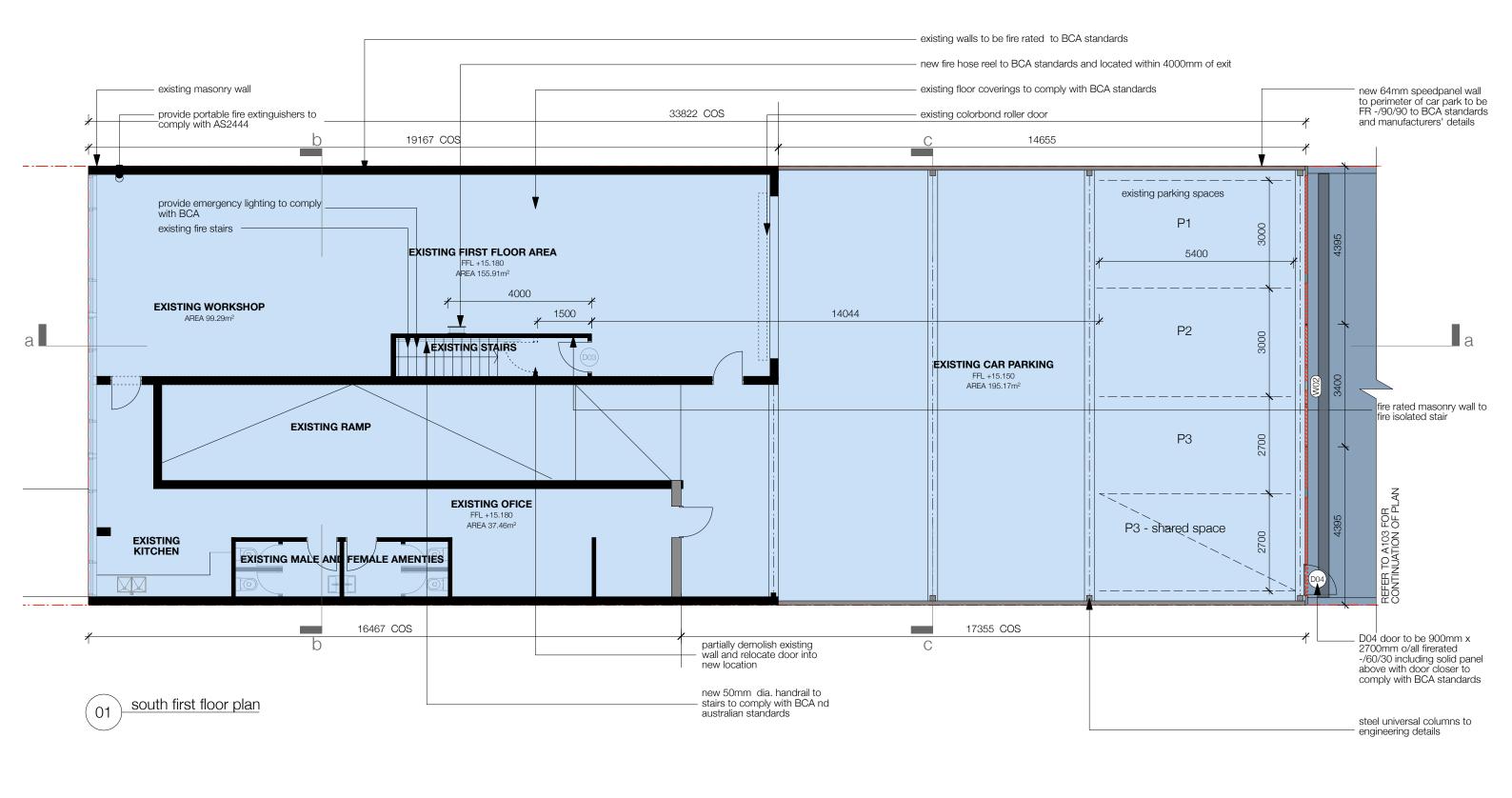


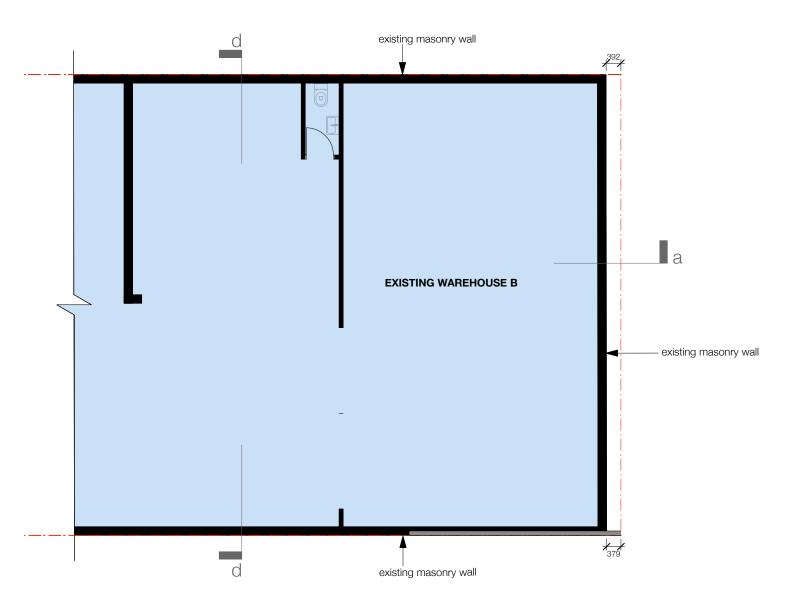
# 01 south ground floor plan

issue	general notes	notes	legend	FOR SEC	CTION 96 APPLI	ICATION
rev date description A 15.04.16 preliminary B 29.04.16 s96 submission	All work is to comply with the national building code of australia, standards australia and relevant by-laws. All measurements are in millimetres and are to be verified on site prior to commencement of any work. All dimensions relating to site boundaries and easements are subject to veriifcation by a site survey. All structural work is to be done in accordance with structural engineers' documentation Do not scale drawings	all works to be carried out in accordance with the BCA assessment by BCA Vision Pty Ltd ref P13051 dated 30.05.13	approved da works additional works as part of section 96 application existing items to be removed existing walls to remain	project title: 43 sydenham road, brookvale lot 24 sec 3 dp 6033 dwg title: south ground floor plan	scale: 1:100@A3 issue: S96 date: april 2016 drawn by: emc	alwg no: A101 rev:

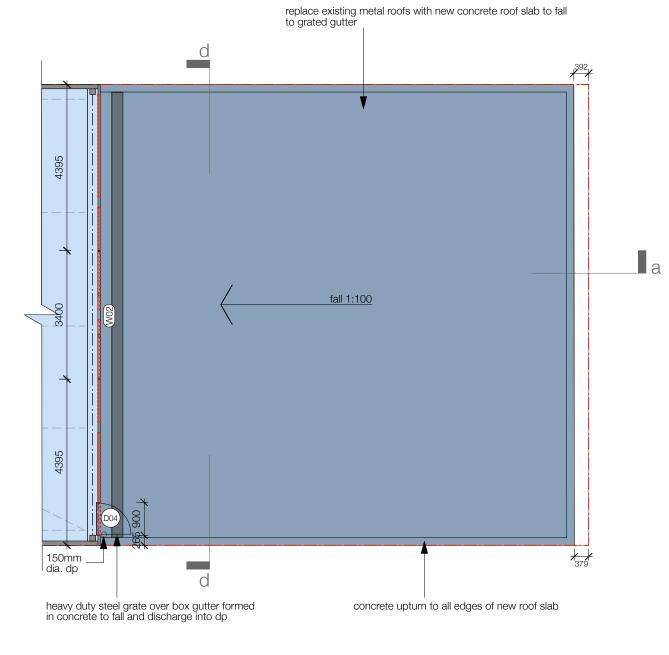
39 station st narembum nsw 2065 australia t +61 2 9439 2151



A 15.04.16 preliminary of australia, standa B 29.04.16 s96 submission All measurements verified on site prid All dimensions related easements are sulfine and the company of australia, standa All measurements							
All atructural work	dards australia and relevant by-laws. the BCA	ss to be carried out in accordance with A assessment by BCA Vision Pty Ltd 051 dated 30.05.13	<ul><li>boundary</li><li>approved da works</li><li>additional works as part of section 96 application</li></ul>	project title:  43 sydenham road, brookvale lot 24 sec 3 dp 6033 dwg title:	scale: issue: date:	1:100@A3 S96 april 2016	A102
structural enginee	All structural work is to be done in accordance with structural engineers' documentation Do not scale drawings	2727	existing items to be removed existing walls to remain	south first floor plan  9 station st narembum nsw 2065 australia t +61 2 9439 2151 m +		/: emc	В

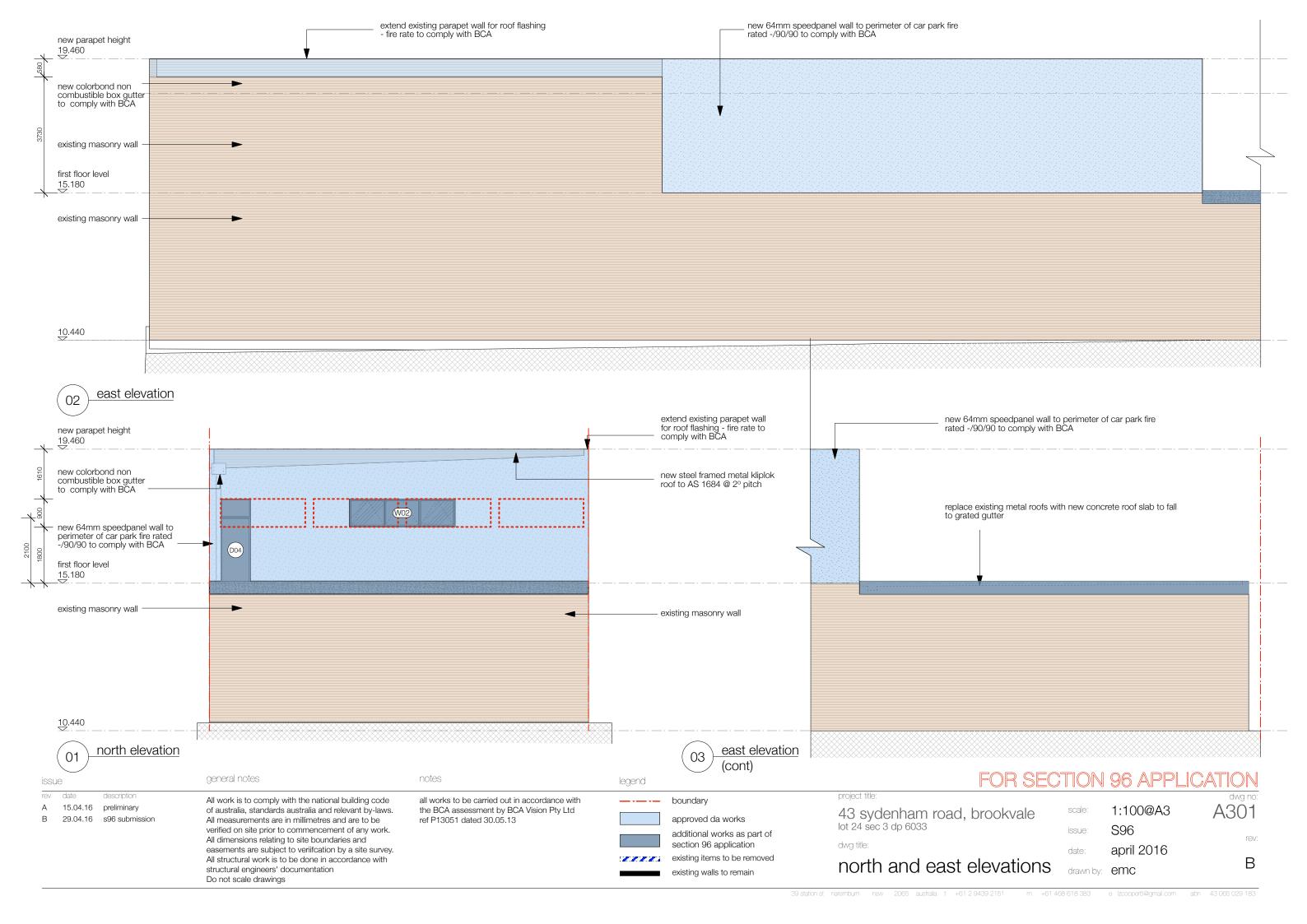


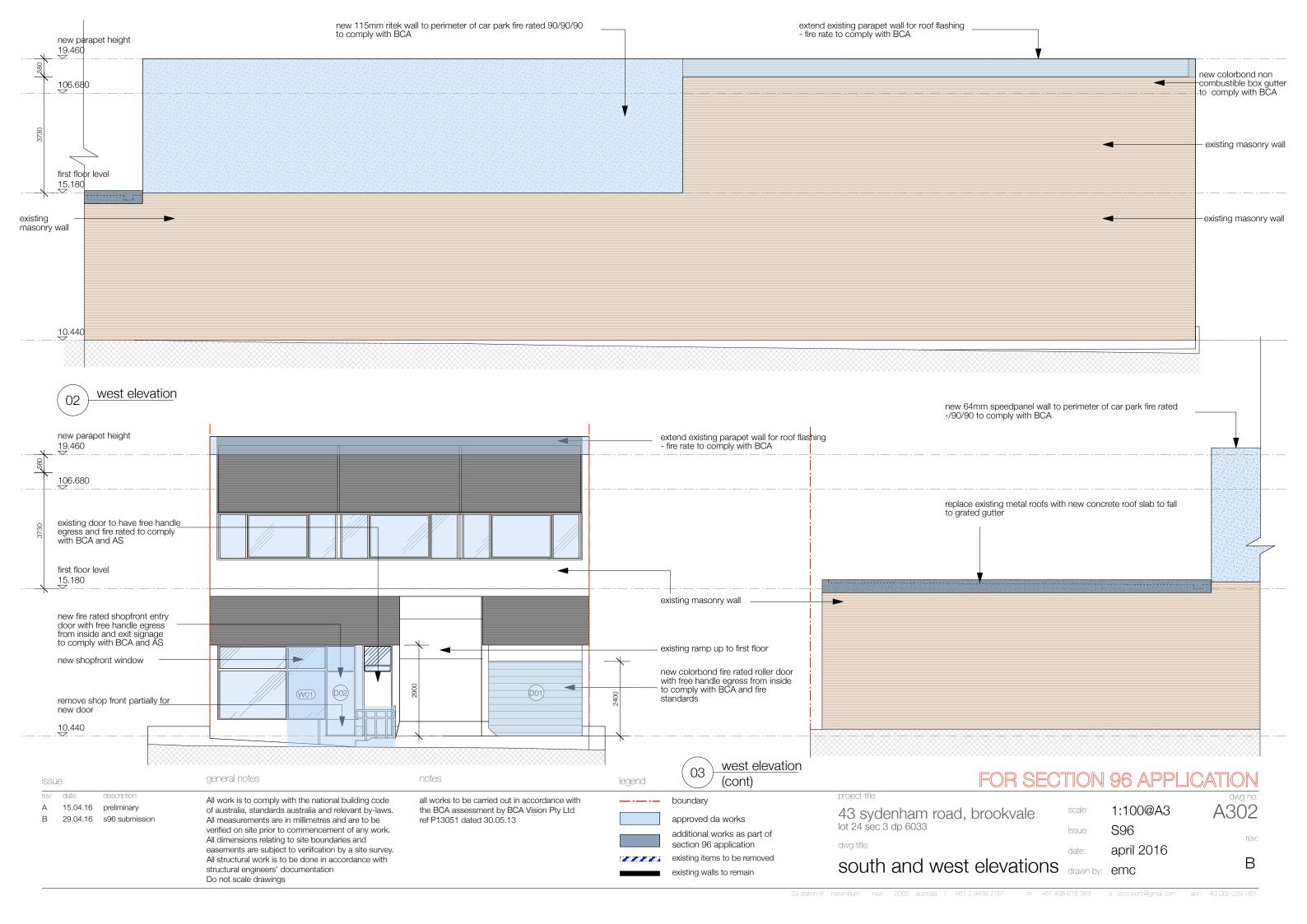


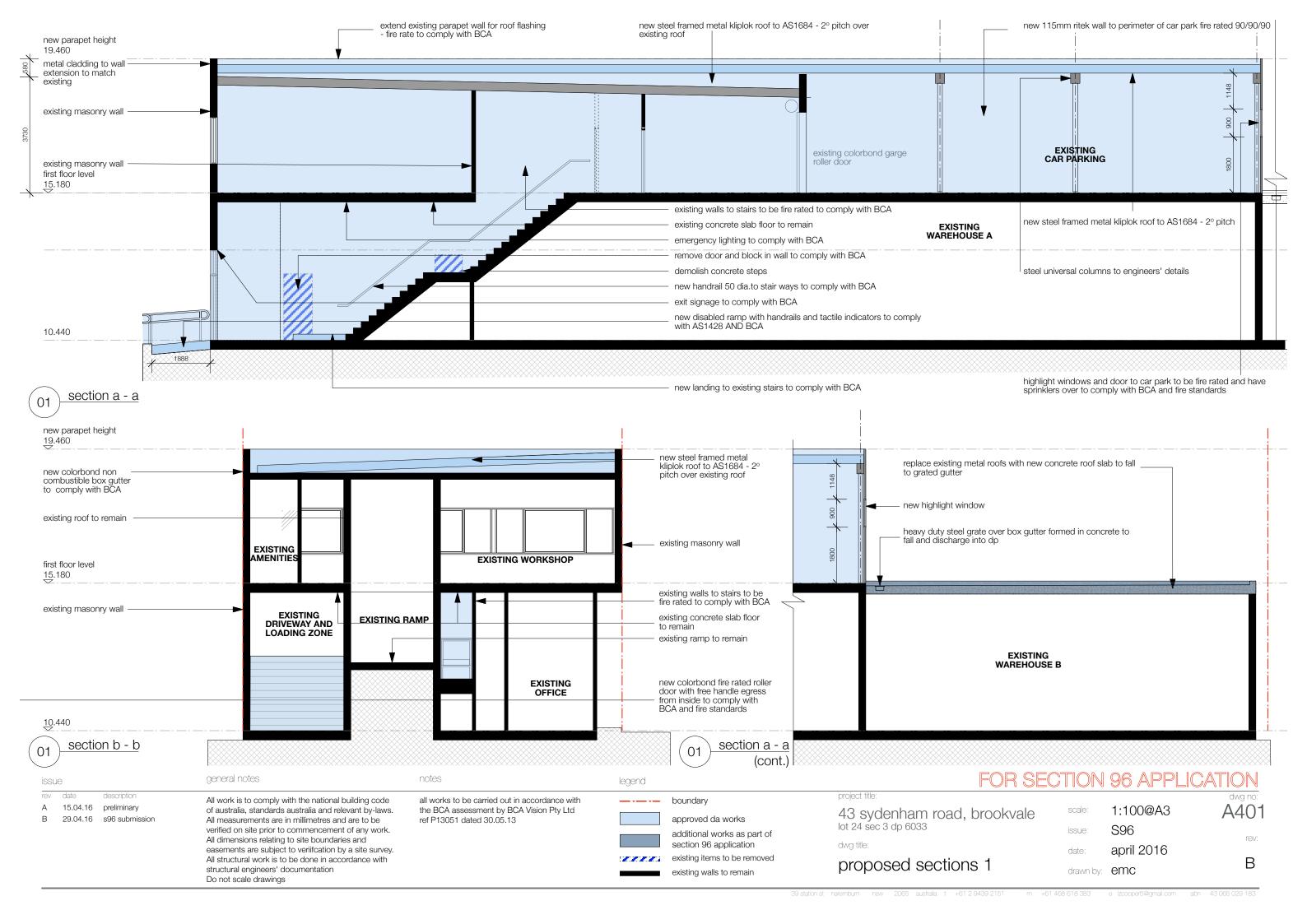


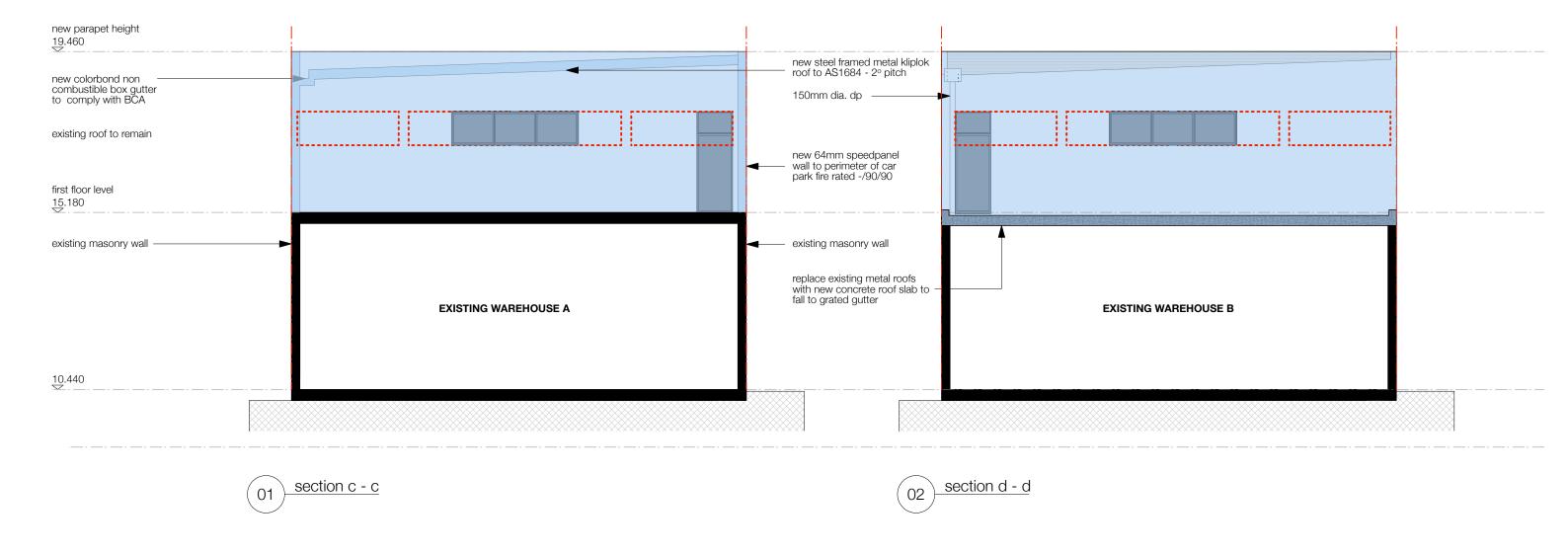
02 north first floor plan

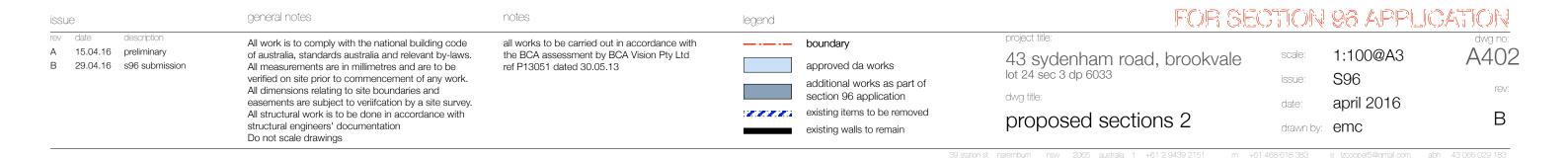
issue	general notes	notes	legend		FOR SE	CTION	V 96 APPL	ICATION .
rev date description A 15.04.16 preliminary B 29.04.16 s96 submission	All work is to comply with the national building code of australia, standards australia and relevant by-laws. All measurements are in millimetres and are to be verified on site prior to commencement of any work. All dimensions relating to site boundaries and easements are subject to veriification by a site survey. All structural work is to be done in accordance with structural engineers' documentation Do not scale drawings	all works to be carried out in accordance with the BCA assessment by BCA Vision Pty Ltd ref P13051 dated 30.05.13		boundary approved da works additional works as part of section 96 application existing items to be removed existing walls to remain	dwg title:	scale: issue: date: drawn b	1:100@A3 S96 april 2016	A103 rev:
					39 station st naremburn nsw 2065 australia t +61 2 9439 2151 m +	61 468 618 383	e Izcooper5@gmail.com	abn 43 065 029 183











## 43 SYDENHAM ROAD, BROOKVALE NSW 2100

LOT 24, SEC 3 DP 6033

PROPOSED ADDITIONS AND ALTERATIONS TO AN EXISTING INDUSTRIAL UNIT

## **DRAWING REGISTER**

DR001 DRAWING REGISTER, LOCATION PLAN & AERIAL VIEW, NOTES

A001 SITE PLAN

A101 SOUTH GROUND FLOOR PLAN

A102 SOUTH FIRST FLOOR PLAN

A103 NORTH GROUND AND FIRST FLOOR PLAN

A301 NORTH AND EAST ELEVATIONS

A302 SOUTH AND WEST ELEVATIONS

A401 PROPOSED SECTIONS 1

A402 PROPOSED SECTIONS 2



FIRST FLOOR EXTENSION TO INDUSTRIAL UNIT AND NEW ROOF SLAB OVER REAR AREA





location plan

## COMPLIANCE TABLE - ZONE IN1 - GENERAL INDUSTRIAL

SITE INFORMATION	PROPOSED	COMPLIES
Site Area	613.1m <sup>2</sup>	YES
Commercial Buildings	1	YES
Maximum Building Height	9.02m	YES
Number of Car Spaces	4	YES





aerial view

## 43 SYDENHAM ROAD, BROOKVALE NSW 2100

NOT CONSIDERED A HERITAGE ITEM

DRAWINGS TO BE READ IN CONJUNCTION WITH BASIX CERTIFICATE

## CONSTRUCTION

## WALLS

115mm RITEK WALL PANELS, MASONRY WALLS.

#### STEELWORK

REFER TO STRUCTURAL DRAWINGS S01 - S04. STEEL BEAMS TO STRUCTURAL ENGINEERS' DETAILS.

### ROO

ROOF TO BE STEEL FRAMED KLIPLOK METAL ROOFING INSTALLED TO AS1684 AND MANUFACTURERS' DETAILS

## CLADDING

EXTERNAL AND INTERNAL AS PER DRAWINGS. INSTALLATION TO MANUFACTURERS' DETAILS.

### DRAINAGE

ALL WORK TO COMPLY WITH APPROPRIATE AUTHORITIES. STORMWATER TO BE CONNECTED TO THE EXISTING SYSTEM.

## ELECTRICITY

ANY INSTALLATION TO BE DONE IN ACCORDANCE WITH SAA WIRING RULES AND LOCAL AUTHORITIES' REGULATIONS.

INSTALL POWER OUTLETS AND LIGHT FITTINGS AS DIRECTED BY OWNERS.

TERMITE MANAGEMENT TO ENGINEERS' SPECIFICATIONS AND BCA

## WINDOWS/ DOORS

SIZES

USE STANDARD SIZE DOORS INTERNALLY.

W01 2400H x 1338W, CILL HEIGHT 500

W02 900H x 3460W, CILL HEIGHT 1800

D01 3000Wx 2400H

D02 250W x 2900H

INSTALLATION TO MANUFACTURERS' DETAILS.

GLAZING TO COMPLY WITH AS1288 - 2006.

#### FOR SECTION 96 APPLICAT general notes notes legend description All work is to comply with the national building code all works to be carried out in accordance with boundary 15.04.16 preliminary nts@A3 of australia, standards australia and relevant by-laws. the BCA assessment by BCA Vision Pty Ltd 43 sydenham road, brookvale lot 24 sec 3 dp 6033 29.04.16 s96 submission ref P13051 dated 30.05.13 approved da works All measurements are in millimetres and are to be S96 verified on site prior to commencement of any work. additional works as part of All dimensions relating to site boundaries and section 96 application dwg title: easements are subject to veriifcation by a site survey. april 2016 date: drawing register, notes and existing items to be removed All structural work is to be done in accordance with В structural engineers' documentation drawn by: emc existing walls to remain location plan Do not scale drawings