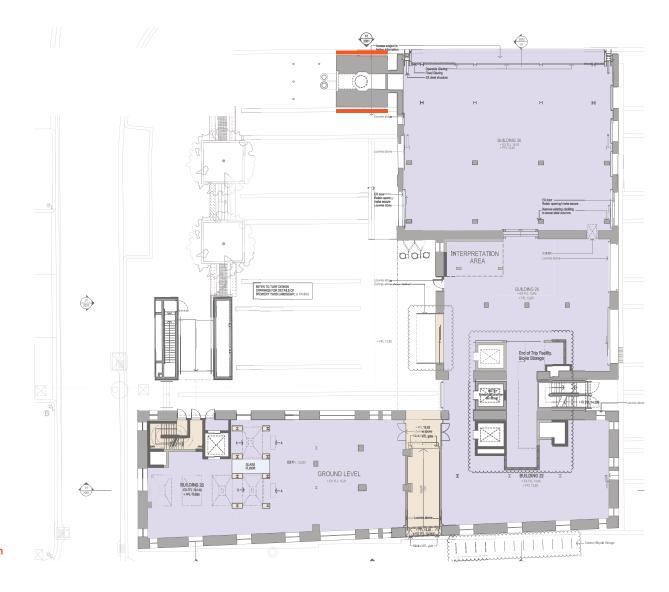


Brewery Yard, Central Park Sydney

Response to Submission: City of Sydney (RTS2)

Heritage Interpretation zone

Additional interpretation zone is proposed for the installation of large scale dramatic and evocative photos of the existing hoppers. The panels are to be installed externally, on the northern and southern wall of the existing chimmney tower at ground level, enabling visitors to see both the photos and through the glazed wall.



Ground Floor Plan

Brick openings to the external stair

In consultation with the heritage consultant, the blind brick works are proposed to be removed and the size of the existing brick openings are to be maintained.

The elements are off set from the brick opening to allows an appropriate distance from the existing northern wall of the Brewery Building 23. This allows better views of the existing fabric as well the detailed resolution of the junction of old and new work to be better appreciated

STAIR SS WESH 316 EXTERIOR BRIDGE SS 316 PLATE "CLOSER! SHOULD OVER UNDER TED 20mm. SLOT WAN BRALLET PIXED TO BWW TED FIRE DOOR PAINT FINIS BUILDING 23

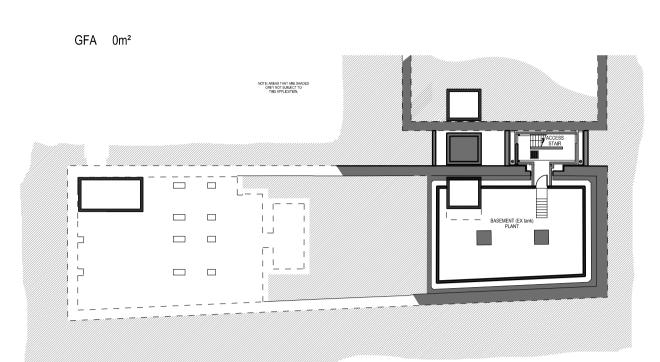
Detail plan

showing connection of new stair structure to opening in building 23 north facade

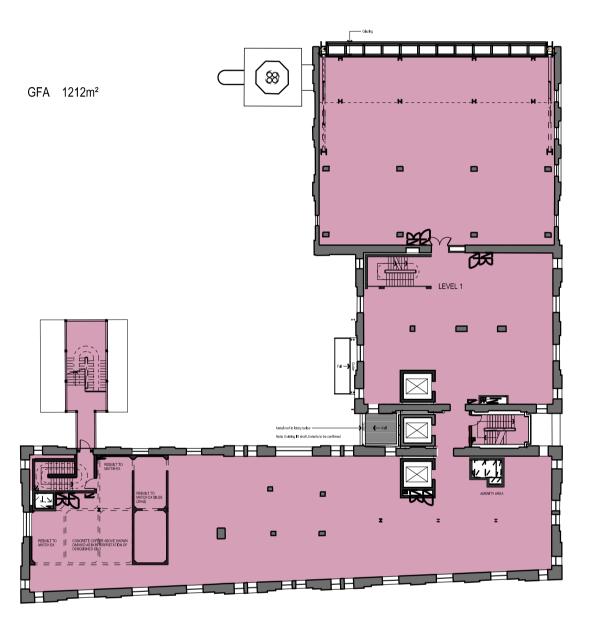
TOTAL BUILDING GFA 6266 m² **GFA Assumptions:**

Based on definition in City of Sydney LEP 2005 for Frasers Broadway Site
 Excluding external walls, structural columns, lifts, plant, service risers,

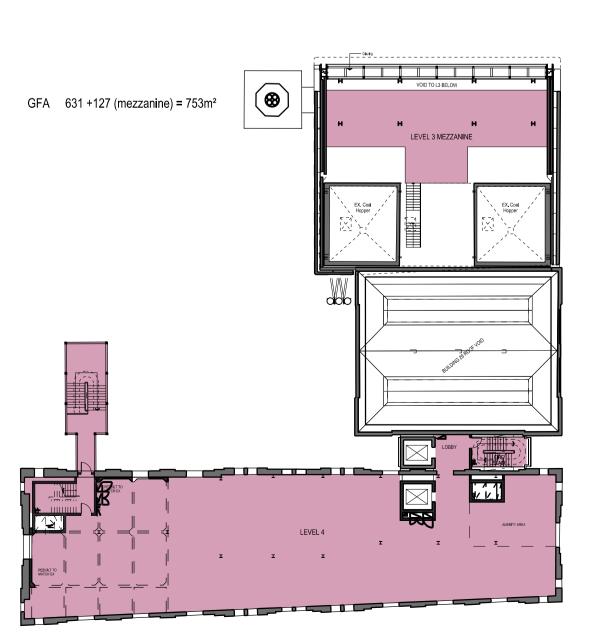
- thoroughfares, terraces and balconies with outer walls less than 1400mm
- Including firestairs, terraces and balconies with outer walls more than 1400mm, heritage display areas, mezzanines
- Not all structural columns are currently known



01. BASEMENT LEVEL 2

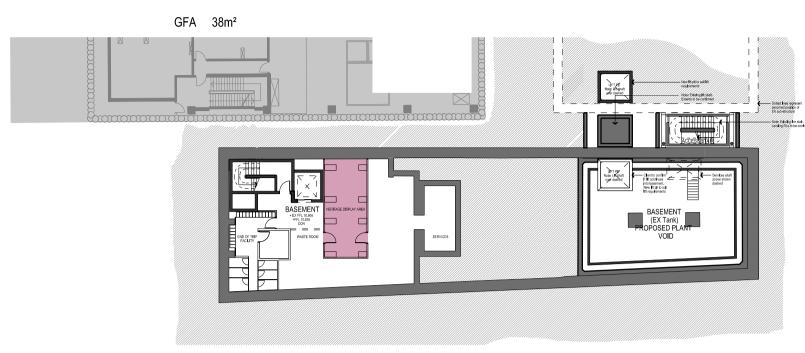


04. LEVEL 1

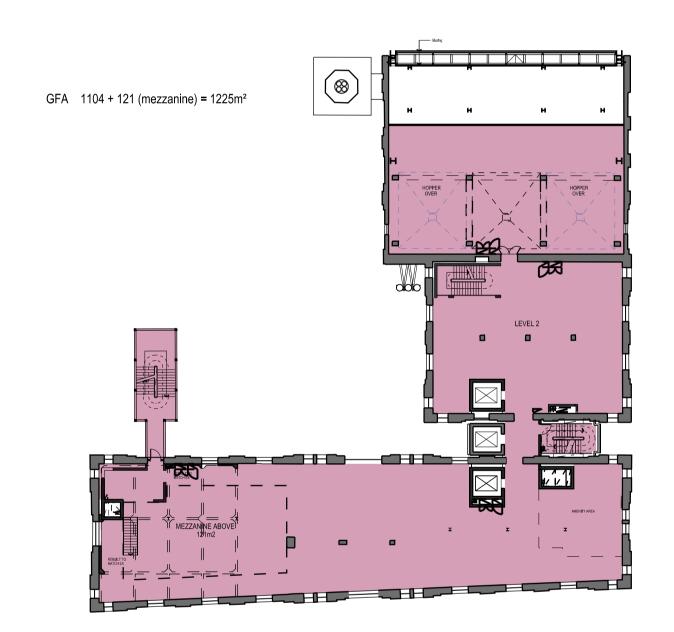


07. LEVEL 4

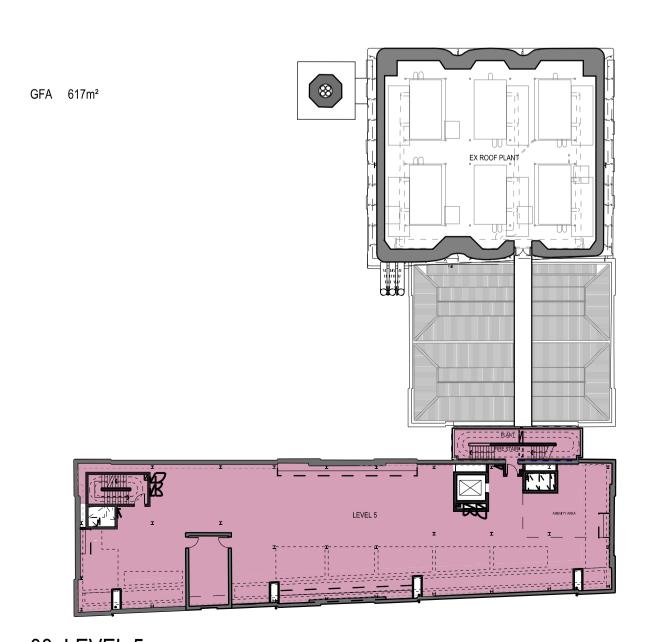
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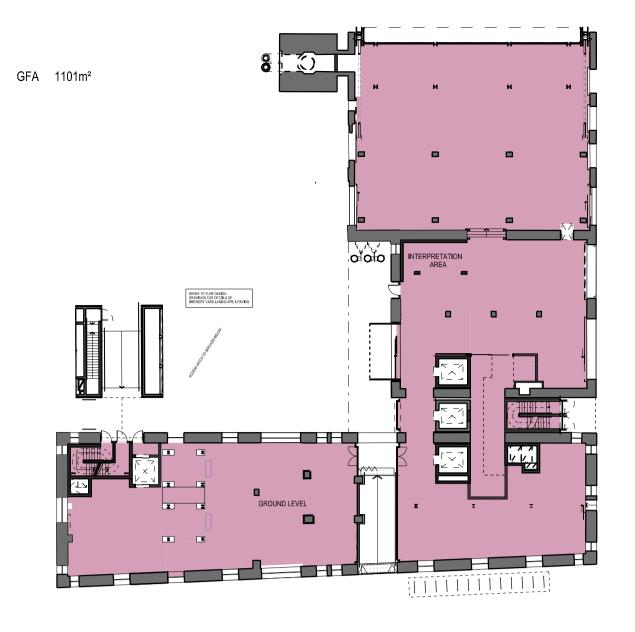
02. BASEMENT LEVEL 1



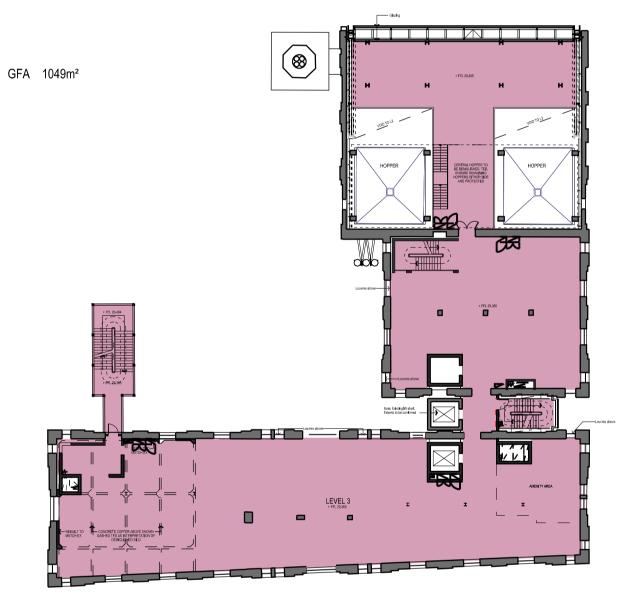
05. LEVEL 2



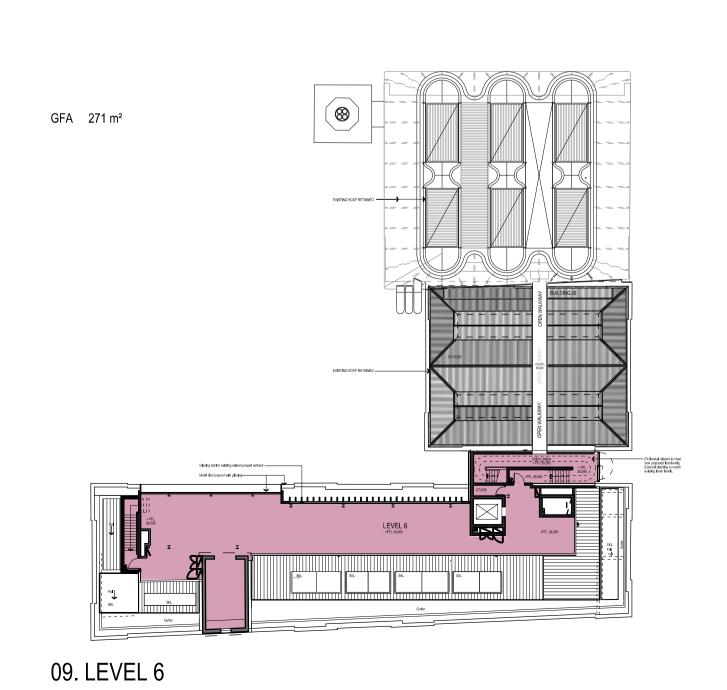
08. LEVEL 5



03. GROUND LEVEL



06. LEVEL 3



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Sydney Australia

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General Notes Verify dimensions on site prior to commencing of work. Check existing RL's on site. Advise Architect of any discrepancies before commencement. Allow for adjustments to suit discrepancies. Comply with relevant authorities requirements. Comply with Building Code of Australia requirements. Comply with relevant Australian Standards for materials and construction

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03.02.20 16.04.20 17.04.20 22.04.20 Issued for Development Application

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BWK CON Brickwork Concrete Existing
Finished Floor Level Glass Door Glass Fixed Panel

> Metal Window Relative Level

Tzannes

NTS



Brewery Yard

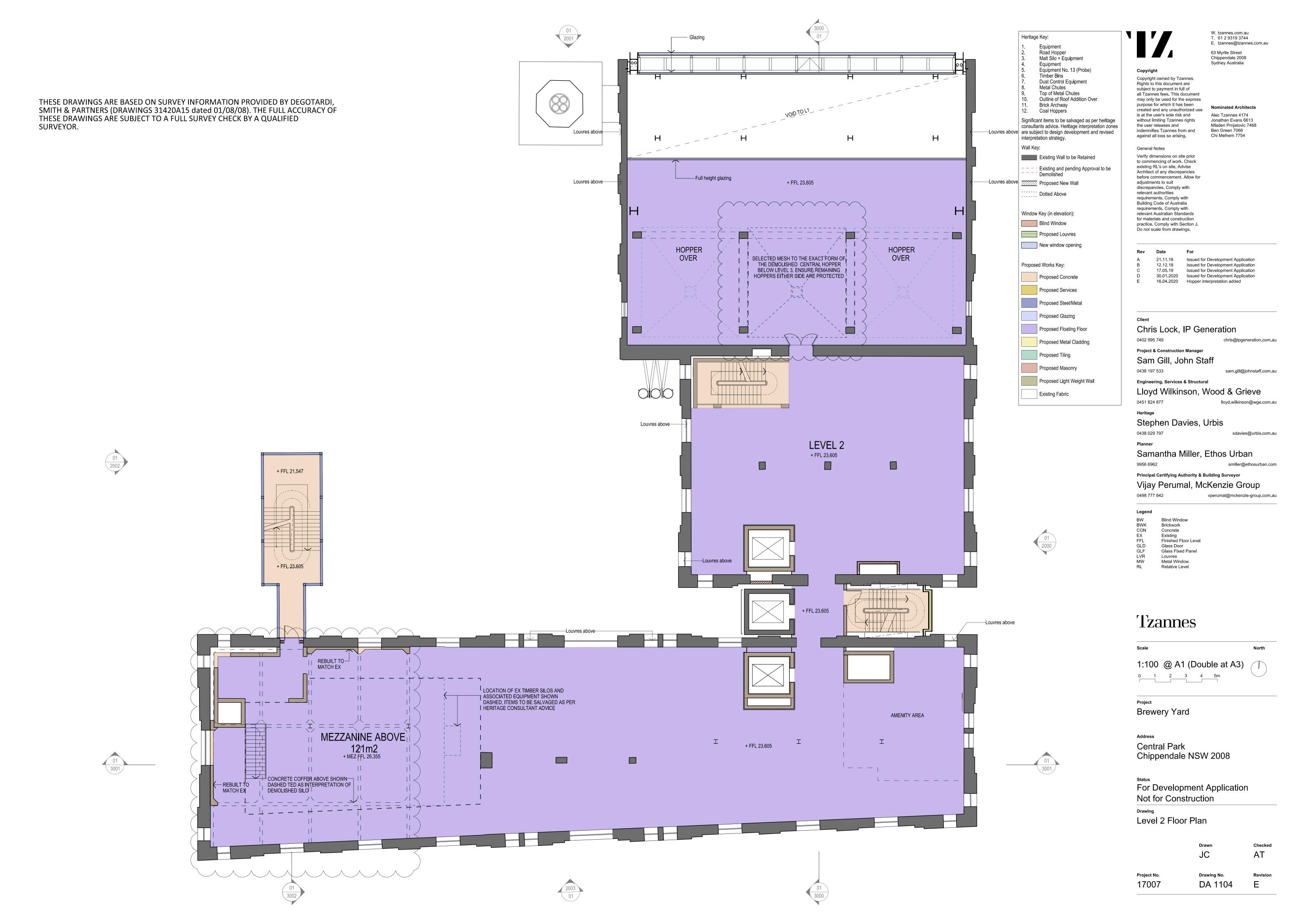
Central Park Chippendale NSW 2008

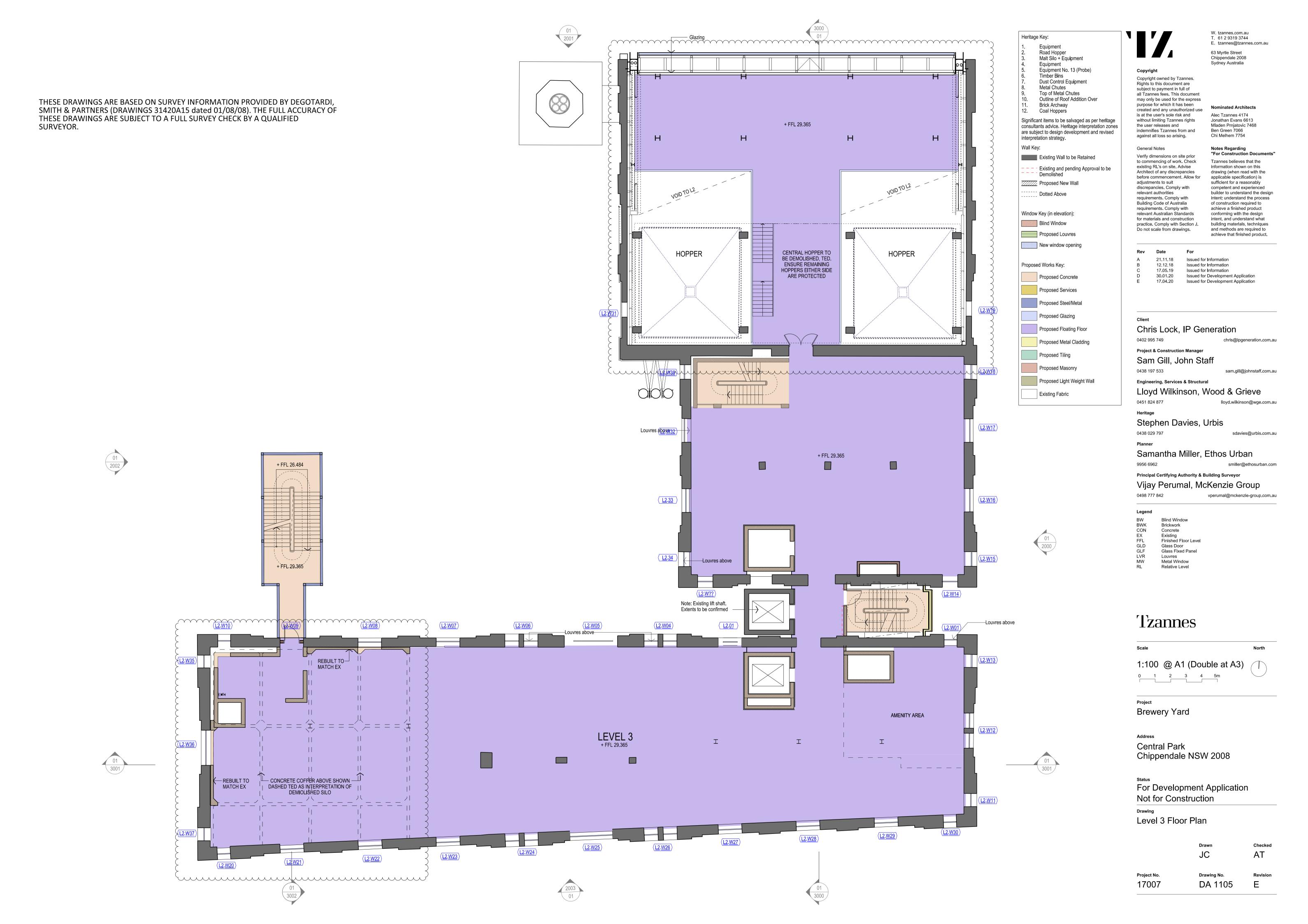
For Development Application Not for Construction

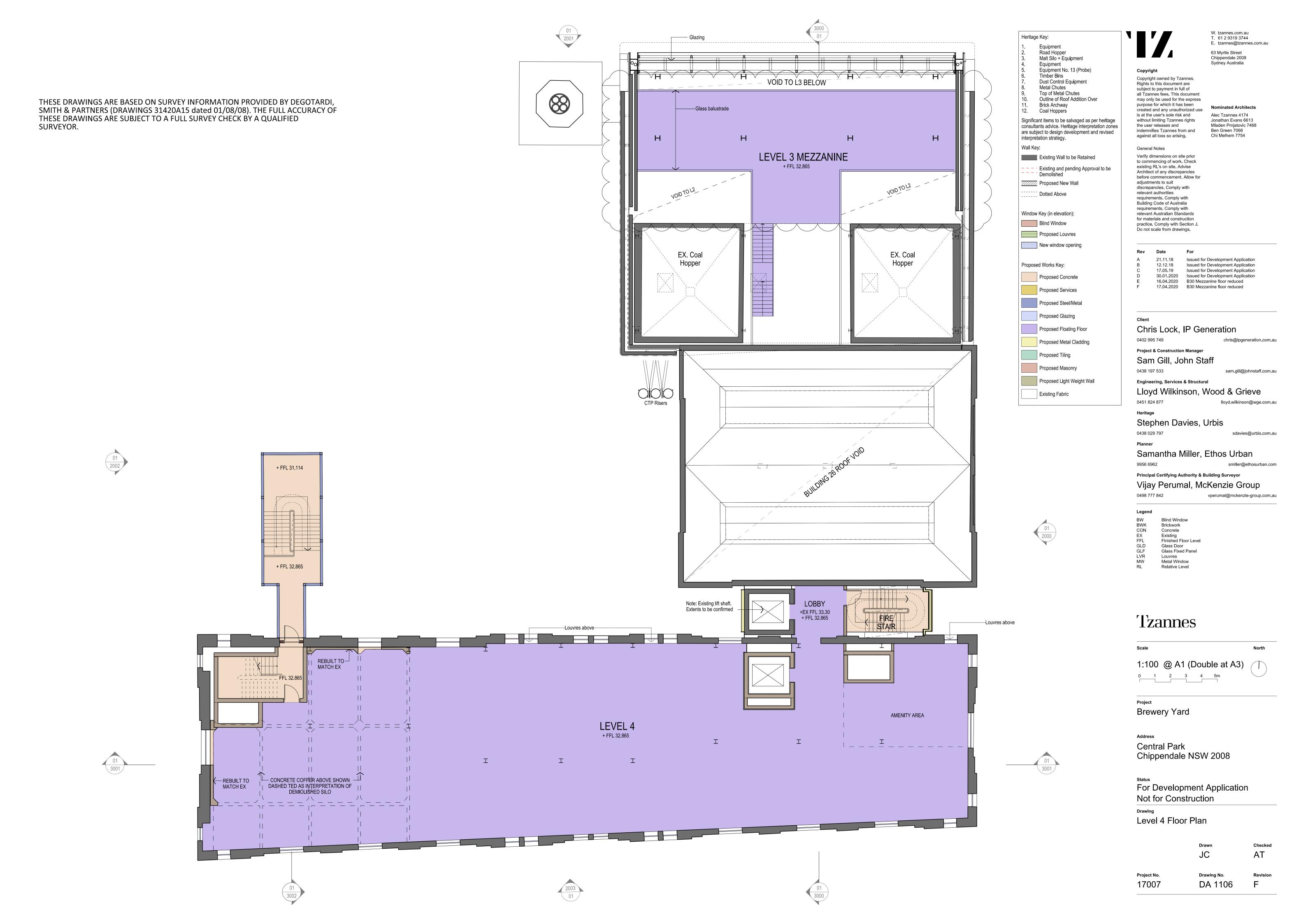
Area Plans (GFA)

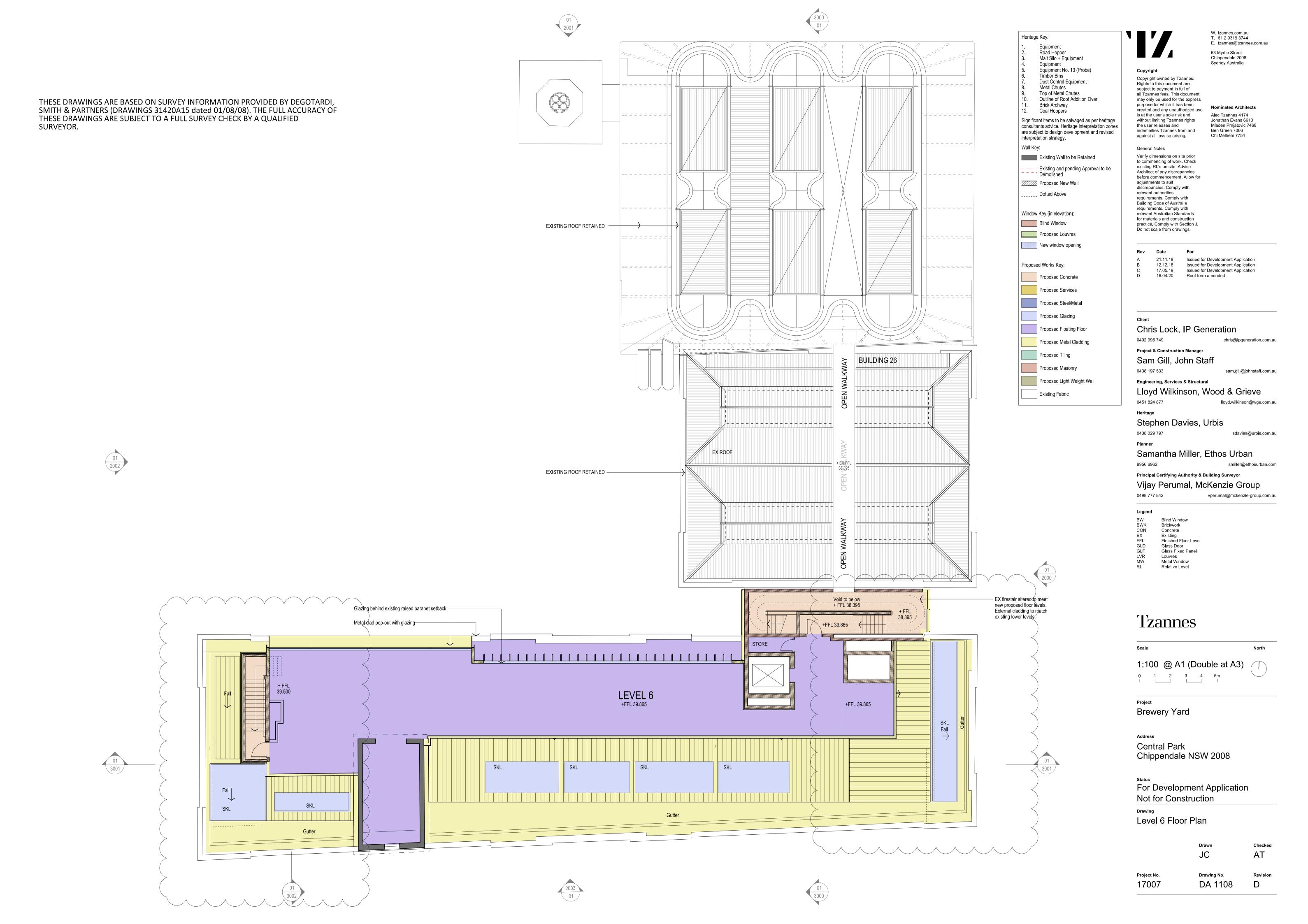
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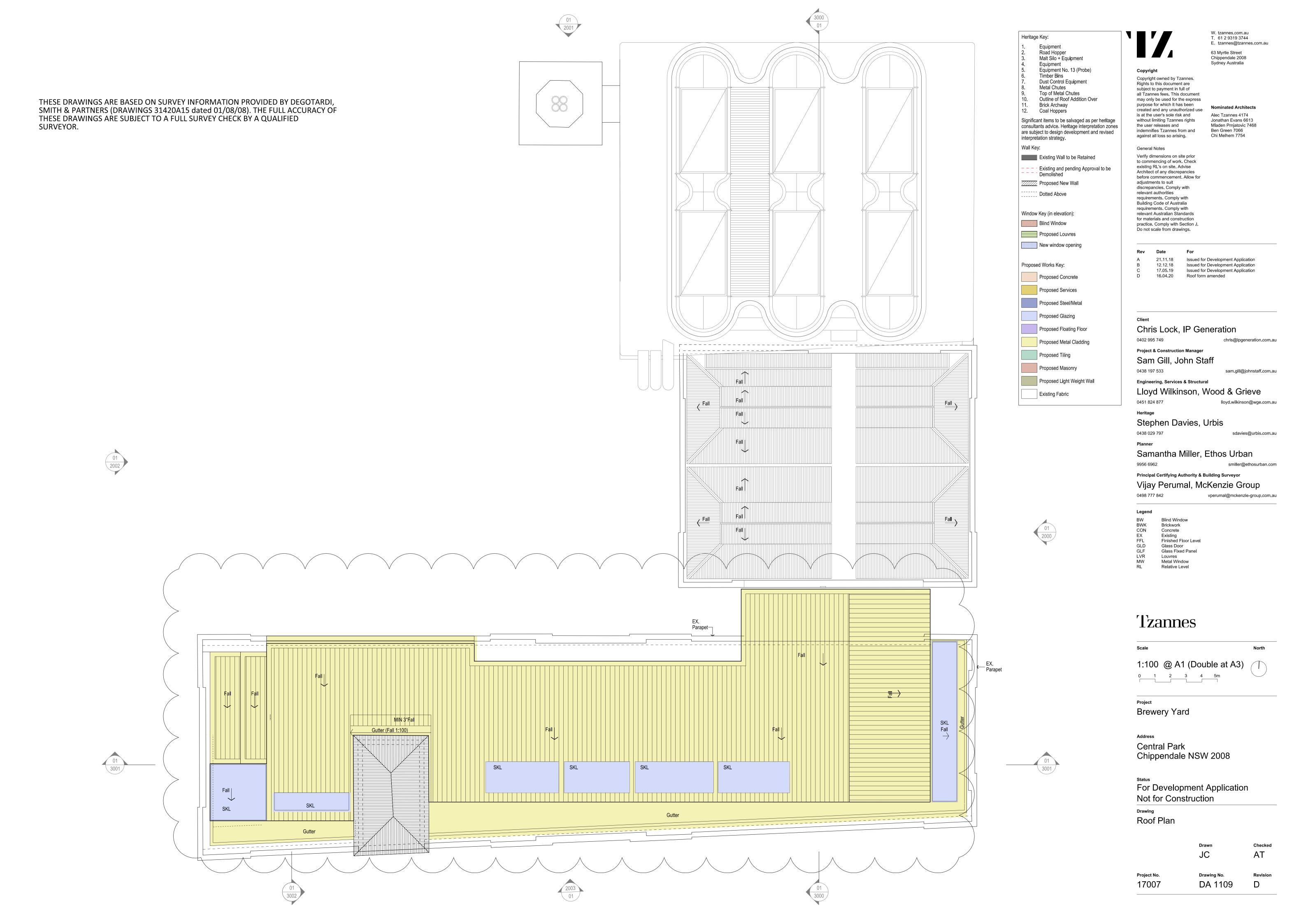
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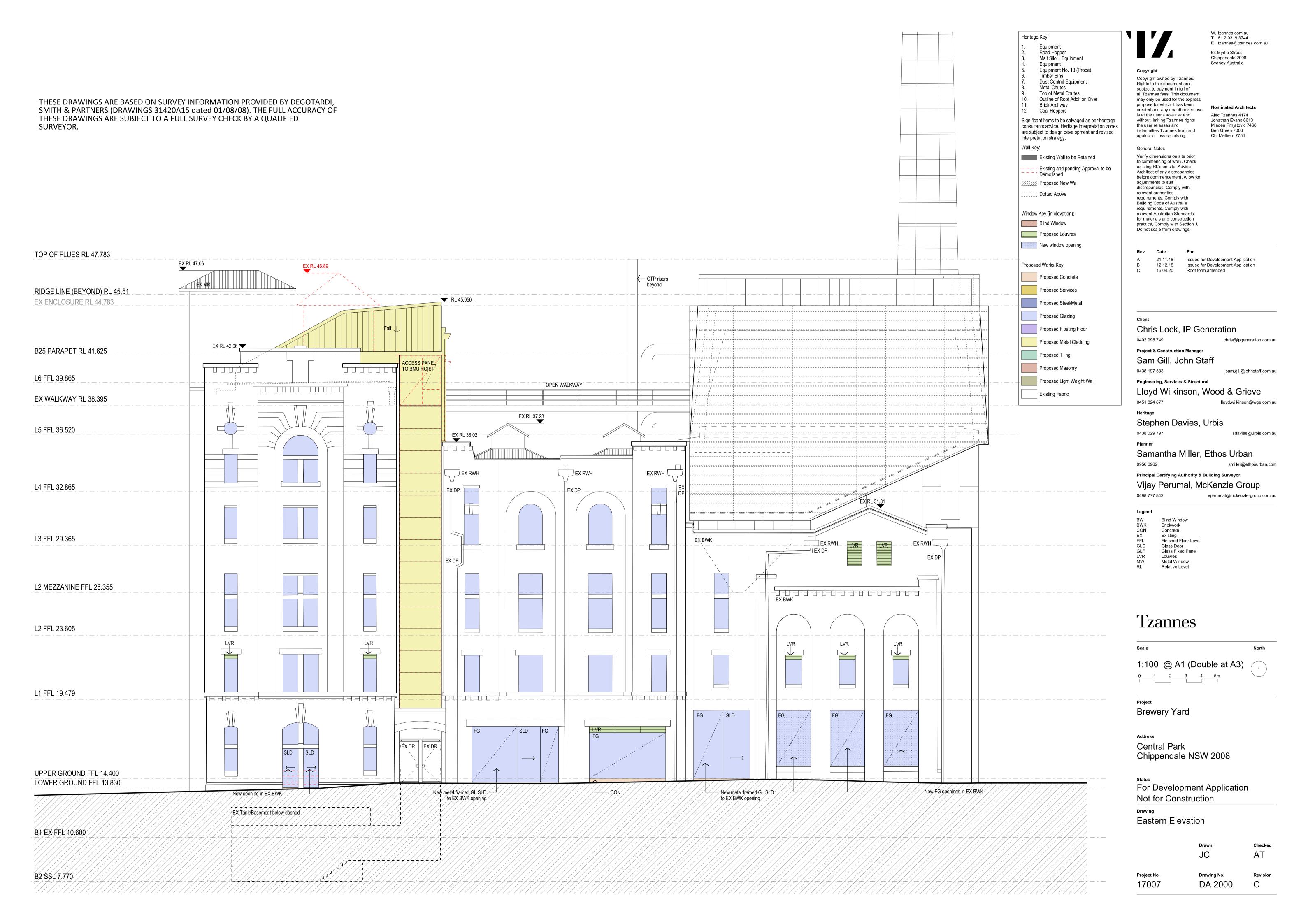




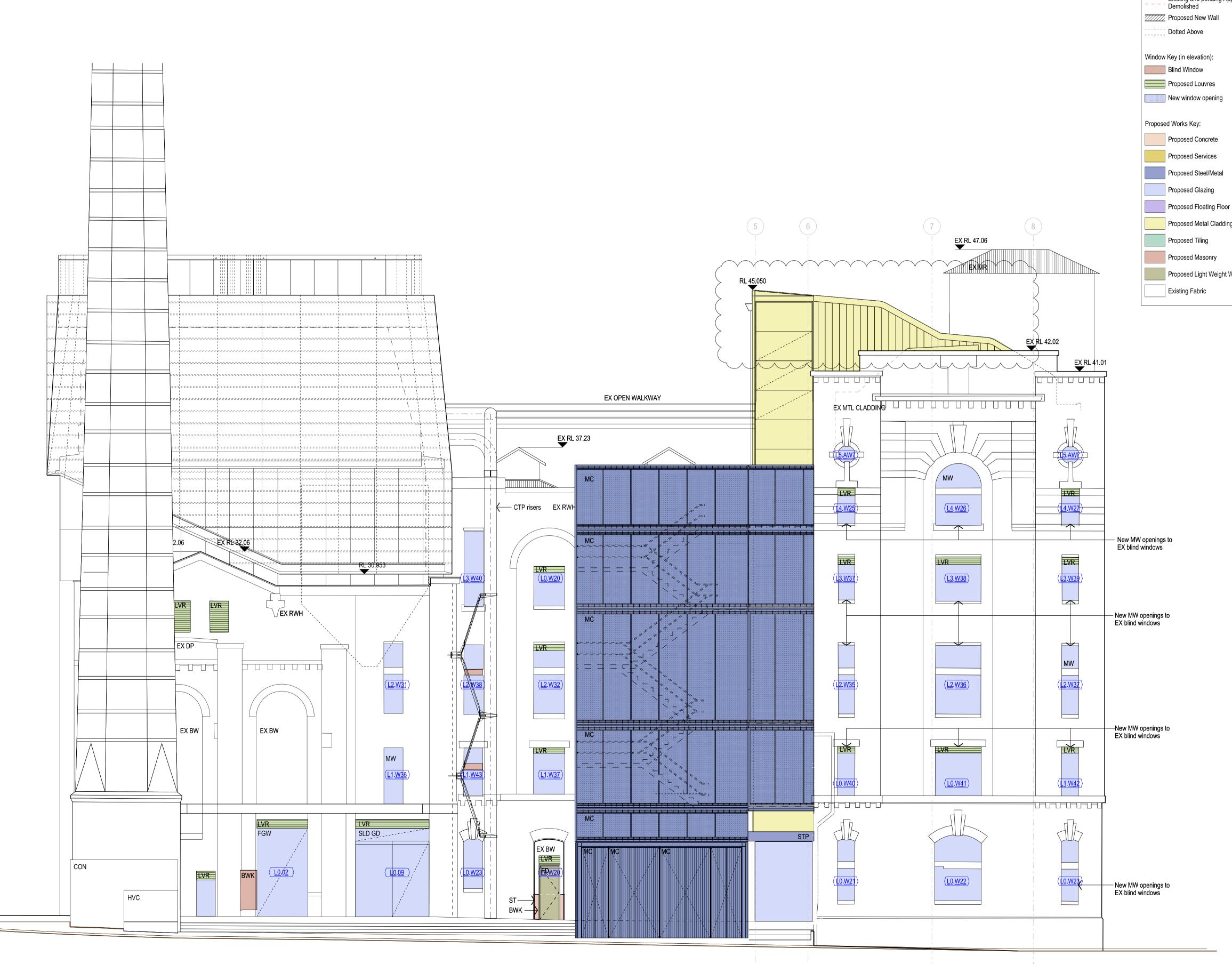








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Chippendale 2008 Sydney Australia

Nominated Architects

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Ben Green 7066

Chi Melhem 7754

Jonathan Evans 6613

Mladen Prnjatovic 7468

Notes Regarding
"For Construction Documents'

Tzannes believes that the

information shown on this

drawing (when read with the

applicable specification) is

sufficient for a reasonably

competent and experienced

of construction required to

achieve a finished product

conforming with the design

intent, and understand what

building materials, techniques and methods are required to

achieve that finished product.

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lloyd.wilkinson@wge.com.au

sdavies@urbis.com.au

vperumal@mckenzie-group.com.au

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Roof form amended

builder to understand the design

intent; understand the process

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General Notes

adjustments to suit

relevant authorities

the user releases and

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Verify dimensions on site prior

to commencing of work. Check

existing RL's on site. Advise

Architect of any discrepancies

discrepancies. Comply with

requirements. Comply with

Building Code of Australia

requirements. Comply with

relevant Australian Standards

for materials and construction

Do not scale from drawings.

21.11.18

17.05.19

30.01.20

16.04.20

0402 995 749

0438 197 533

Chris Lock, IP Generation

practice. Comply with Section J.

before commencement. Allow for

against all loss so arising.

Coal Hoppers Significant items to be salvaged as per heritage consultants advice. Heritage interpretation zones are subject to design development and revised interpretation strategy.

Wall Key: Existing Wall to be Retained

Heritage Key:

Equipment Road Hopper

Equipment

Timber Bins

Metal Chutes

Brick Archway

Malt Silo + Equipment

Equipment No. 13 (Probe)

Dust Control Equipment

Outline of Roof Addition Over

Top of Metal Chutes

Existing and pending Approval to be

Proposed Steel/Metal

Proposed Metal Cladding

Proposed Light Weight Wall

0451 824 877 Heritage

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Project & Construction Manager

Sam Gill, John Staff

Engineering, Services & Structural

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Samantha Miller, Ethos Urban

Lloyd Wilkinson, Wood & Grieve

9956 6962 smiller@ethosurban.com Principal Certifying Authority & Building Surveyor

Vijay Perumal, McKenzie Group

Blind Window BWK CON Brickwork Concrete Existing
Finished Floor Level EX FFL

GLD Glass Door GLF Glass Fixed Panel LVR Metal Window Relative Level

Tzannes

1:100 @ A1 (Double at A3)

Brewery Yard

Address Central Park Chippendale NSW 2008

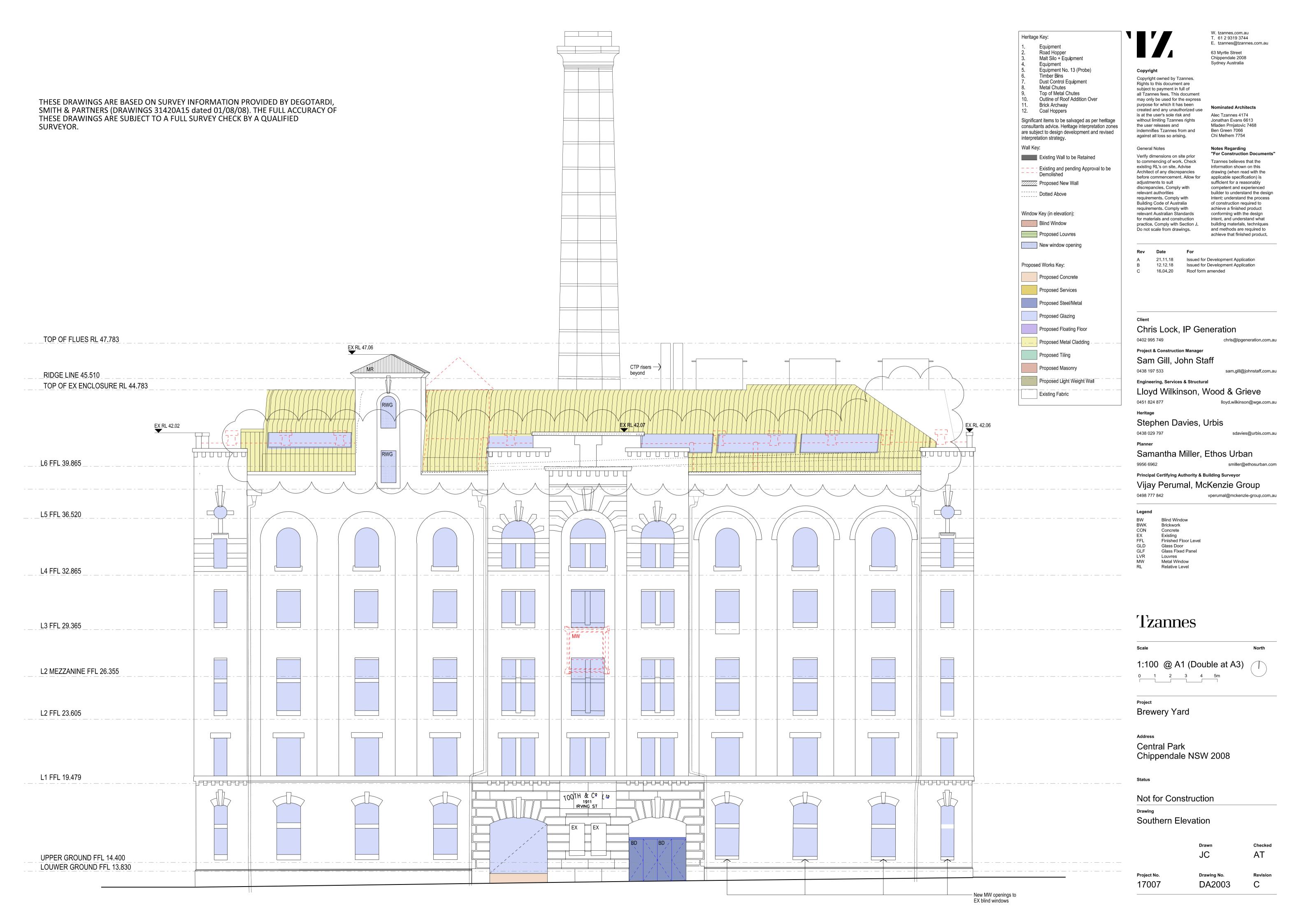
Status

Not for Construction

Western Elevation

Checked AT

Project No. 17007 DA 2002



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Sydney Australia

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Blind Window BWK CON Brickwork Concrete

Existing
Finished Floor Level Glass Door Glass Fixed Panel

Metal Window Relative Level

Tzannes

1:100 @ A1 (Double at A3)

0 1 2 3 4 5m

Brewery Yard

Central Park Chippendale NSW 2008

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Section 1

 AT

Project No. 17007 DA3000

