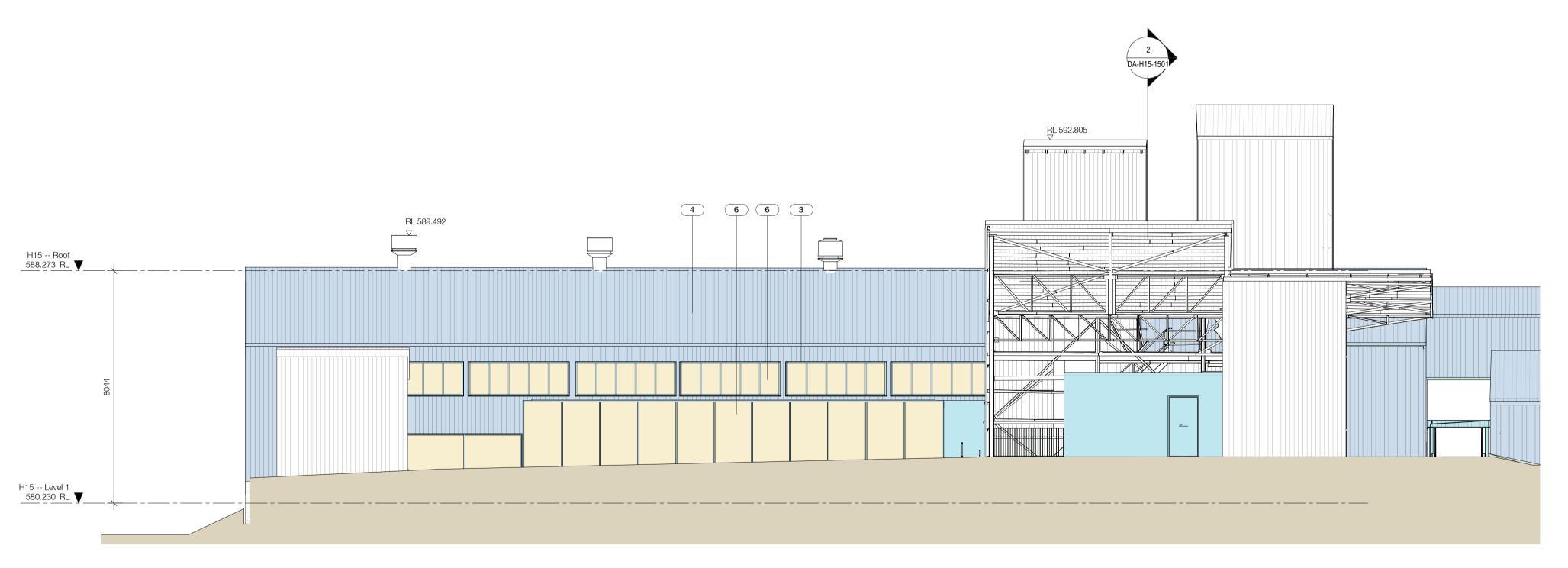
DA-H15 - Elevation North



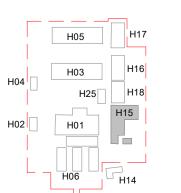
2 DA-H15 - Elevation East

Nominated Architects: Adam Haddow-7188 | John Pradel-7004 In accepting and utilising this document the recipient agrees that SJB Architecture (NSW) Pty. Ltd. ACN 081 094 724 T/A SJB Architects, retain all common law, statutory law and other rights including copyright and intellectual property rights. The recipient agrees not to use this document for any purpose other than its intended use; to waive all claims against SJB Architects resulting from unauthorised changes; or to reuse the document on other projects without the prior written consent of SJB Architects. Under no circumstances shall transfer of this document be deemed a sale. SJB Architects makes no warranties of fitness for any purpose. The Builder/Contractor shall verify job dimensions prior to any work commencing.

Use figured dimensions only. Do not scale drawings.

By Chk. 1 15.10.2021 For Information DM EW DM EW DM EW 08.07.2022 Draft DA Issue 15.08.2022 Issue for DA 4 19.07.2023 For Approval DM EW

DOMA



BRICKWORKS HERITAGE CORE - Yarralumla, ACT 2600

H15 - MACHINE BAY I Drawing Name Elevations North & East

Job No.

3 POWDERCOATED METAL

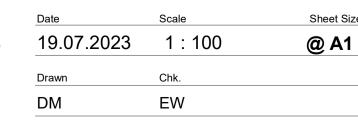
EXTERNAL FINISHES

1 EXISTING MASONRY

- 4 REUSED CORRUGATED METAL SHEETING 5 NEW CORRUGATED METAL SHEETING
- 6 CLEAR GLAZING
- 7 CONCRETE FINISH
- 8 POLYCARBONATE PANEL

2 NEW BRICKWORK | RED COLOUR

- 9 COPPER COLOURD METAL SHEETING
- 10 PERFORATED METAL
- 11 TIMBER LOUVRES TO MATCH EXISTING 12 CERAMIC ROOF TILES (EXISTING REUSED)



Drawing No.

DA-H15-1401/4

Sheet Size SJB Architects

490 Crown Street Surry Hills NSW 2010 Australia T 61 2 9380 9911 F 61 2 9380 9922 www.sjb.com.au

EXISTING

PROPOSED - METAL

PROPOSED - GLAZED

PROPOSED - CONCRETE

PROPOSED - MASONRY

PROPOSED - TIMBER

PROPOSED - LIGHTWEIGHT

PROPOSED - REUSED CORRUGATED



TO MACHINE BAYS I, II and III (H15, H16 & H17):

\* EXTERNAL CORRUGATED METAL CLADDING TO ALL MACHINE BAYS TO BE REMOVED AND STORED TO ALLOW FOR INSTALLATION OF NEW RAINSCREEN ON THE OUTSIDE OF THE EXISTING STEEL STRUCTURE - ONCE RAINSCREEN IS INSTALLED THE EXISTING CLADDING WILL BE REUSED TO PROVIDE CONSISTENT LOOK TO ALL MACHINERY SHEDS

\* STRUCTURALLY STABILISE EXISTING STRUCTURAL STEEL AND CONCRETE ELEMENTS WHERE REQUIRED TO ENSURE

OF HAZARDOUS MATERIALS OR THEIR ENCAPSULATION BEHIND A PAINT, FILM OR

OTHER BARRIER.

REINSTALLED AS NOTED

\* UNDERTAKE FULL HAZARDOUS MATERIALS AUDIT OF ALL SURFACES. REMEDIAL WORKS MAY BE REQUIRED TO ENSURE A SAFE HABITABLE SPACE. DEPENDING ON AUDIT FINDINGS, THIS MAY INVOLVE THE REMOVAL

\* UNDERTAKE A "LIGHT CLEAN" OF SURFACES TO REMOVE DUST, DIRT, ANY "NON-HERITAGE"

\* ANY MACHINERY SIGNIFICANT TO BRICK MANUFACTURING SHOULD BE RETAINED IN SITU OR IF NECESSARY TEMPORARILY REMOVED DURING CONSTRUCTION AND