

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

* 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 OF HAZARDOUS MATERIALS OR THEIR ENCAPSULATION BEHIND A PAINT, FILM OR OTHER BARRIER.

* 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 REINSTALLED AS NOTED

EXISTING

PROPOSED - METAL

PROPOSED - REUSED CORRUGATED

PROPOSED - GLAZED

PROPOSED - CONCRETE

PROPOSED - MASONRY

PROPOSED - TIMBER

PROPOSED - LIGHTWEIGHT

Sheet Size

SJB Architects

Level 2
490 Crown Street
Surry Hills NSW

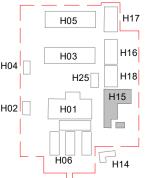
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Project
BRICKWORKS HERITAGE CORE - Yarralumla,
ACT 2600
Building

Floor Plan - Ground	
Drawing Name	
H15 - MACHINE BAY I	
Building	
ACT 2600	

Scale

Use figured dimensions only. Do not scale drawings.