

**LOCATION PLAN** 1 : 1000

3





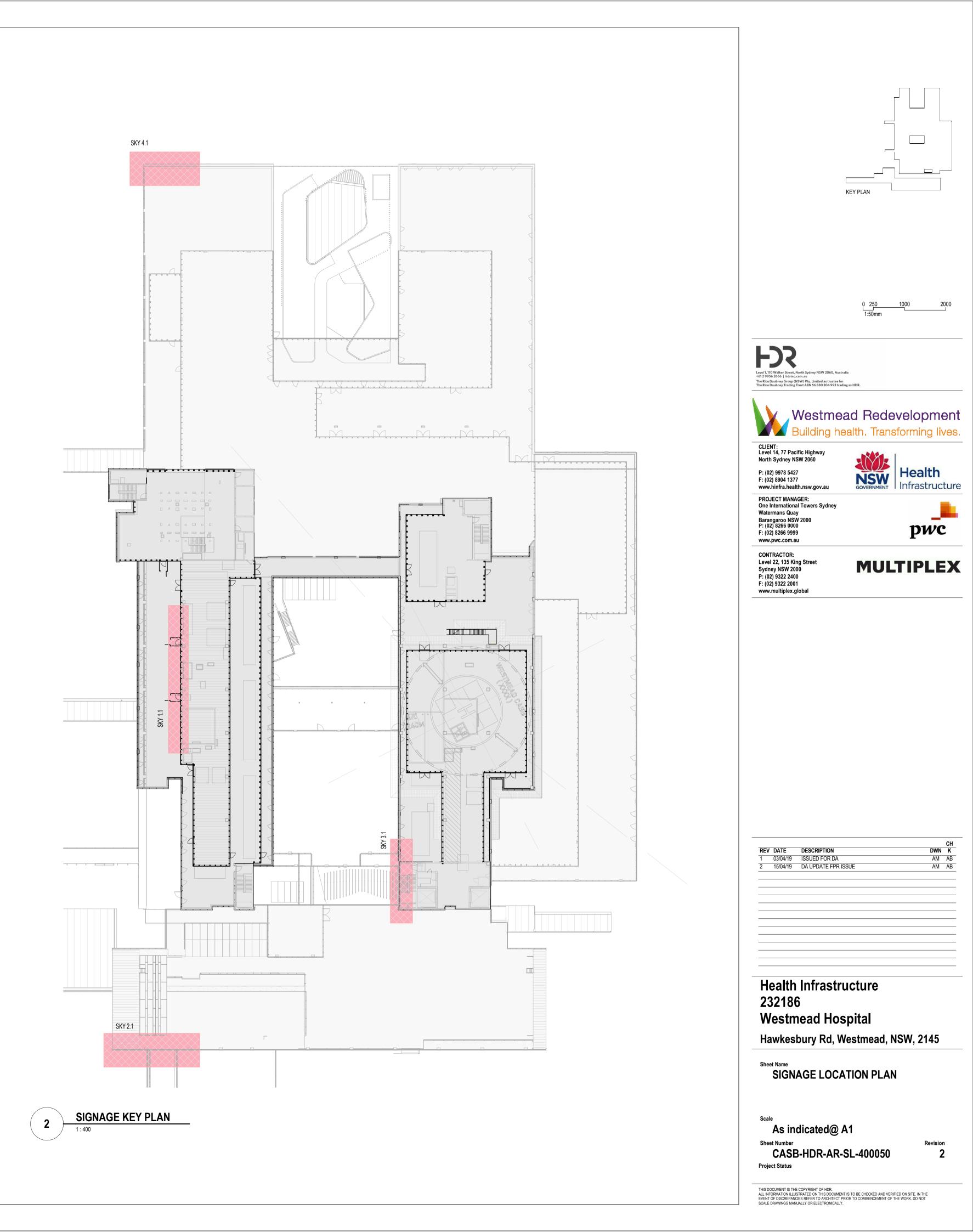
Issued under the Environmental Planning and Assessment Act 1979

Approved Section: 4.55(1A) Application No: SSD-7642-Mod-3

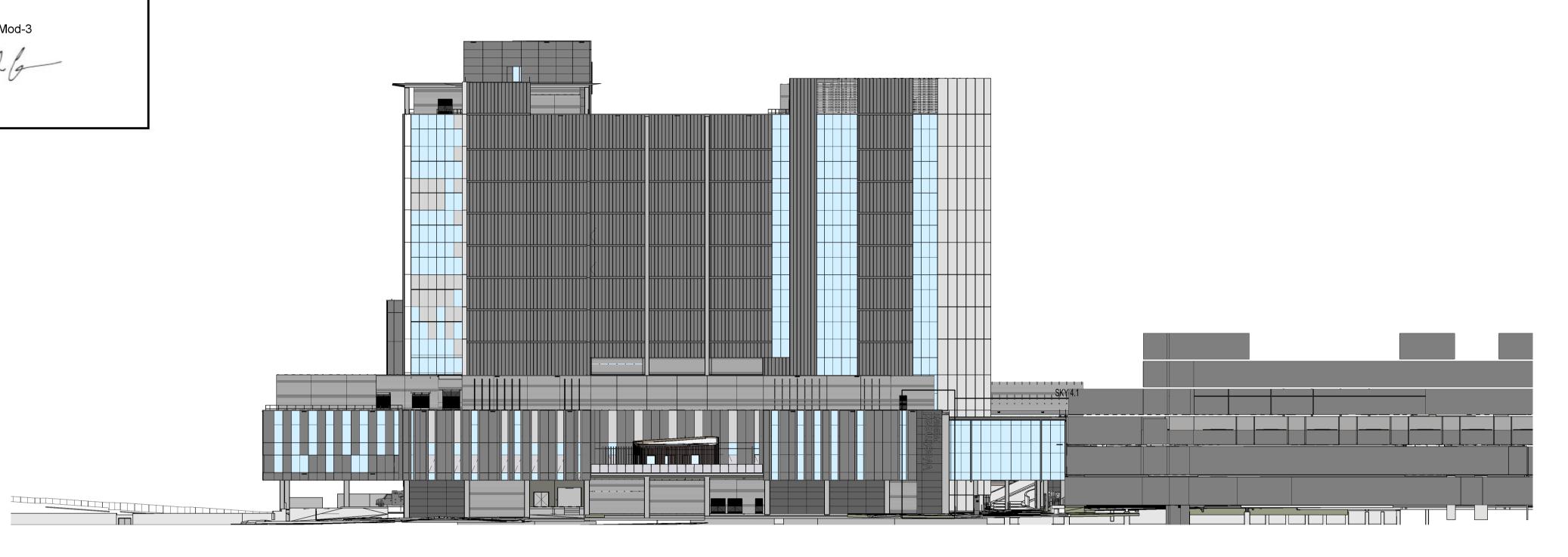
Granted on the: 30 Aug 2019 Signed:

Sheet No: 1 of 4

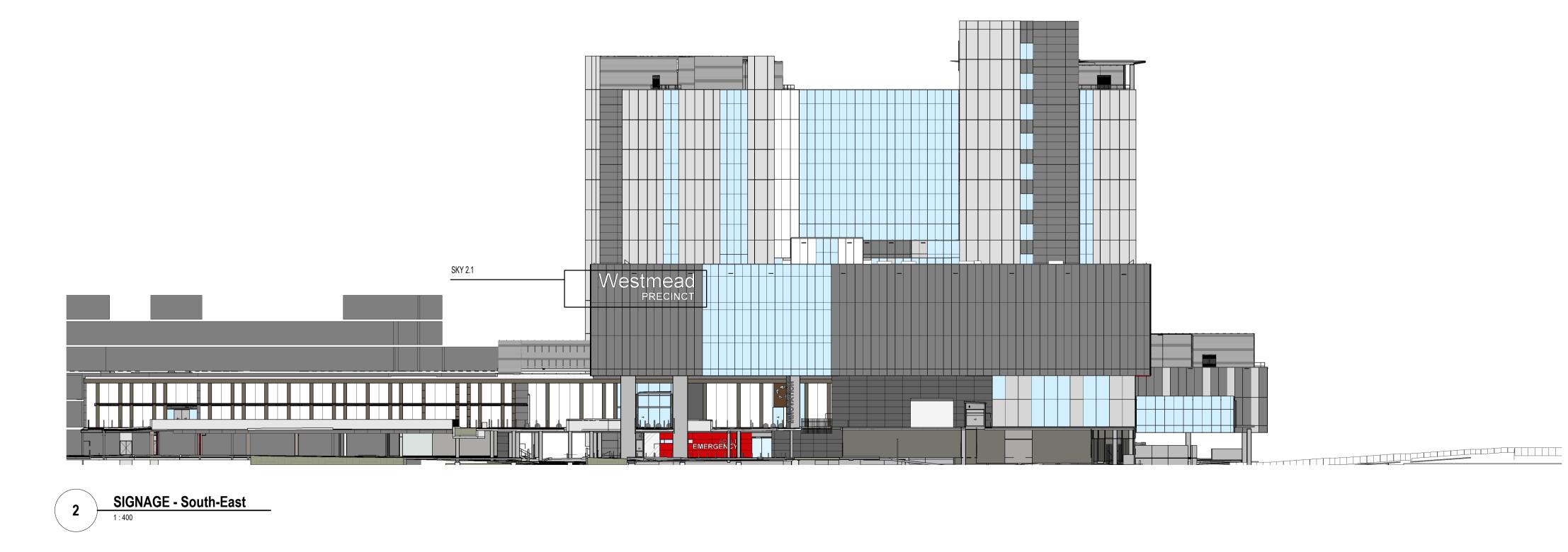
David 6

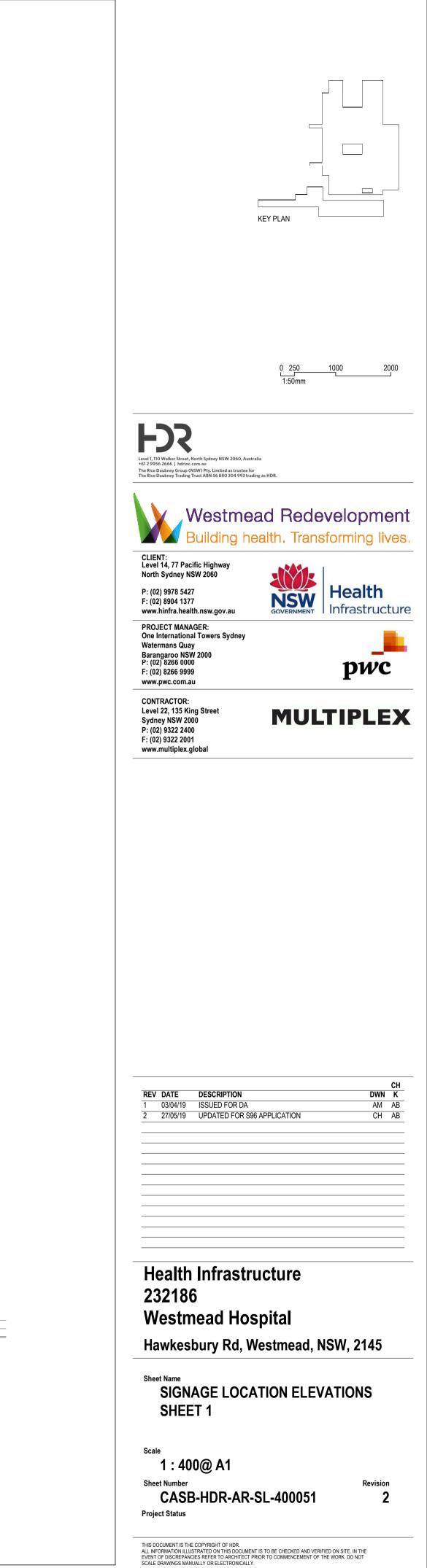


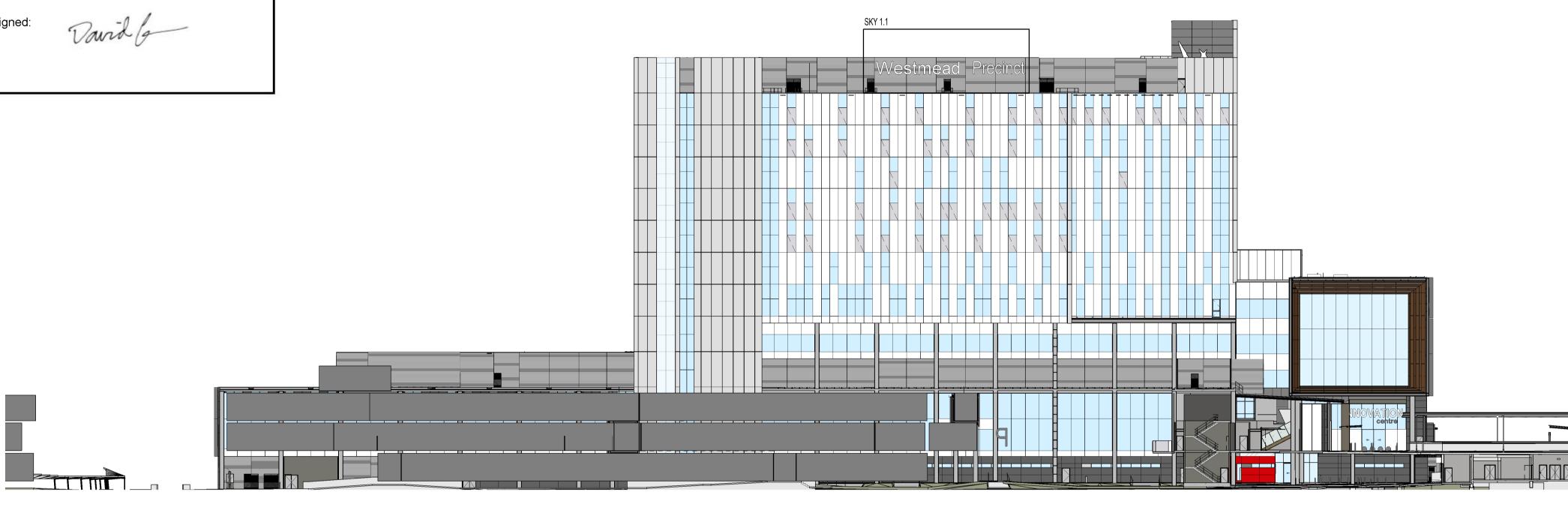




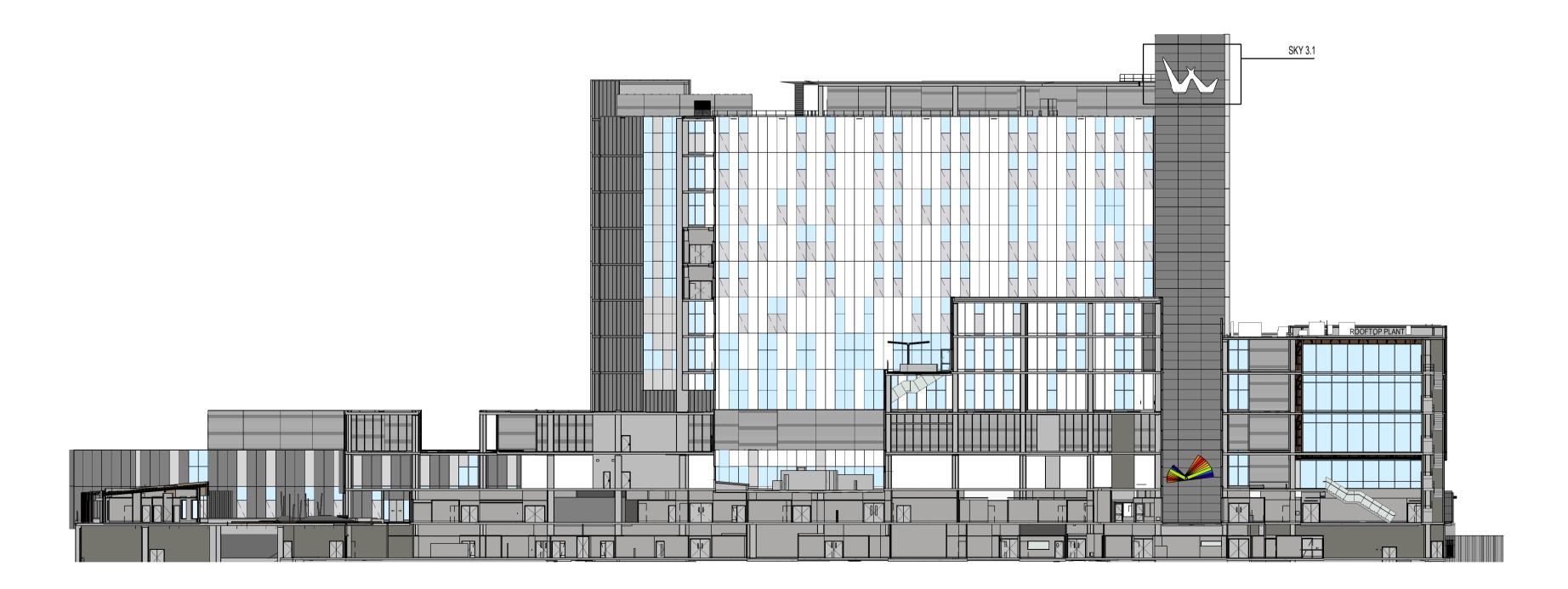




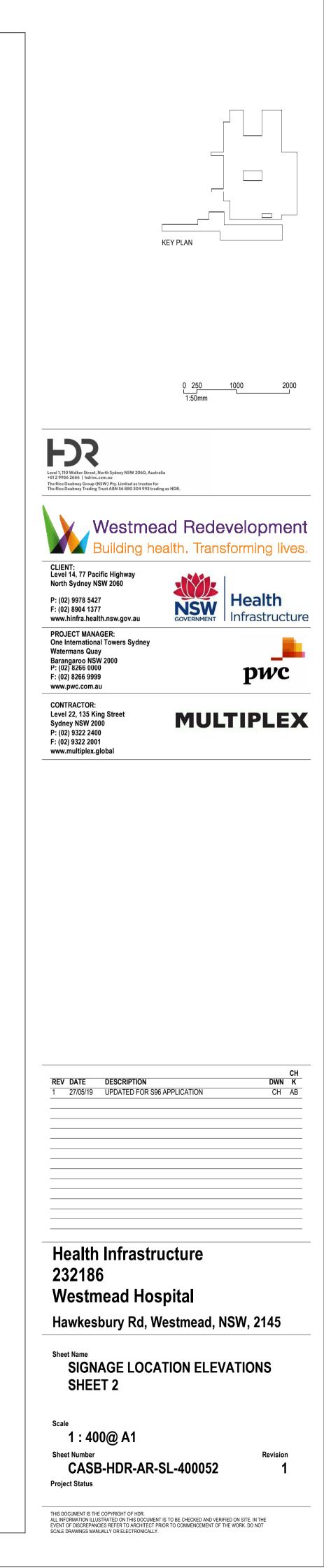


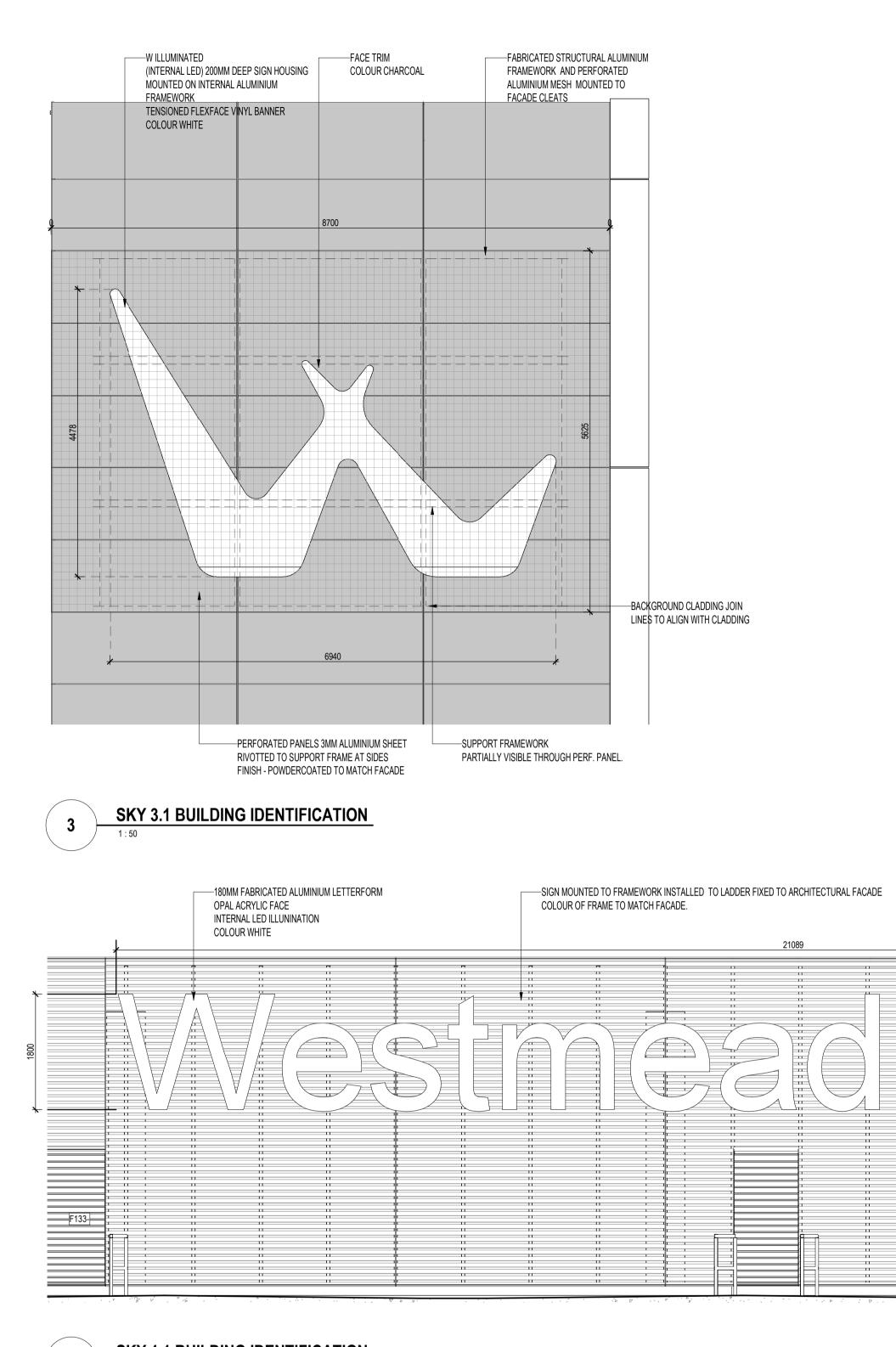






SIGNAGE - LARGE COURTYARD - EAST 2 1:400





## SKY 1.1 BUILDING IDENTIFICATION 1:50

## **SKY 1.1 BUILDING IDENTIFICATION**

DESIGN INTENT ILLUMINATED LETTERS

FABRICATED ALUMINIUM LETTERFORM INTERNAL FRAMEWORK TRIM FINISH - POWDERCOATED ALUMINIUM COLOUR - CHARCOAL

OPAL ACRYLIC FACE INTERNAL LED ILLUMINATION COLOUR WHITE ACCESS VIA FACE REMOVAL

STRUCTURAL MOUNTING FRAME INSTALLED TO LADDER FRAME MOUNTED TO FACADE FRAMEWORK TO MATCH CLADDING

ALL FIXINGS TO BE CONCEALED

## SKY 2.1 BUILDING IDENTIFICATION

DESIGN INTENT ILLUMINATED LETTERS

FABRICATED ALUMINIUM LETTERFORMS TRANSLUSCENT OPAL ACRYLIC FACE REMOVABLE FACE TRIM TRIM FINISH - POWDERCOATED ALUMINIUM COLOUR - CHARCOAL

INTERNAL LED ILLUMINATION

MOUNTING FRAME BACKGROUND

PRIMARY 100 X 50RHS FRAME MODULES FIXED TO CLEATS FRAME SIZE - 7NO PANELS @2400MM WIDTH (HEIGHT 5300MM)

SECONDARY 50 X 50 SHS BOLTED TO PRIMARY FRAME FRAME SIZE - 14NO PANELS @1200MM WIDTH (HEIGHT 5300MM)

3MM PERFORATED CLADDING CIRCULAR 12.5MM Dia PERFORATIONS COLOUR TO MATCH FACADE

## SKY 3.1 BUILDING IDENTIFICATION

DESIGN INTENT ILLUMINATED 'W'LOGO

SIGN HOUSING (200MM DEEP) FABRICATED ALUMINIUM EXTRUSION INTERNAL ALUMINIUM SUPPORT FRAMEWORK FINISH - CHARCOAL TRIM AND RETURNS

ILLUMINATED SIGN FACE TENSIONED FLEXFACE VINYL BANNER COLOUR - WHITE INTERNAL ILLUMINATION LED LIGHTING SYSTEM (SLOANLED POSTERBOX 3 OR SIMILAR COLOUR - 5000K WHITE

PERFORATED BACKING 100 X 50MM RHS ALUMINIUM BACK FRAME MECHANICALLY FIXED TOMOUNTING CLEAT OFF THE BUILDING STRUCTURE 50 X 50NN SHS ALUMINIUM CLADDING FRAME PERFORATED ALUMINIUM MESH CLADDING 3MM ALUMINIUM SHEET FINISH - POWDERCOATED TO MATCH BUILDING FACADE

-WESTMEAD PRECINCT LTTERS ILLUMINATED -FACE TRIM 25 X 25 X -FABRICATED STRUCTURAL ALUMINIUM (INTERNAL LED) 200MM DEEP FABICATED 3MM ALUMINIUM ANGLE FRAMEWORK AND PERFORATED CLADDING MOUNTED TO FACADE FACE 10MM OPAL ACRYLIC COLOUR CHARCOAL CLEATS 16724 -SUPPORT FRAMEWORK -PERFORATED PANELS 3MM ALUMINIUM SHEET PARTIALLY VISIBLE THROUGH PERF. PANEL. RIVOTTED TO SUPPORT FRAME AT SIDES FINISH - POWDERCOATED TO MATCH FACADE **SKY 2.1 BUILDING IDENTIFICATION**  $1 \cdot 50$ Planning, Industry & NSW Environment GOVERNMENT Issued under the Environmental Planning and Assessment Act 1979 FABRICATED ALUMINIUM LETTERS SCREWFIXED DIRECTLY TO MOUNTING Approved Section: 4.55(1A) Application No: SSD-7642-Mod-3 BLANK Granted on the: 30 Aug 2019 Signed: Vand 1 MOUNTING BLANK (HIDDEN) Sheet No: 4 of 4 MECHANICALLY FIXED TO FACADE—

SKY 4.1 BUILDING IDENTIFICATION

WESTMEAD PRECINCT LETTERS

DESIGN INTENT

NON ILLUMINATED

FINISH WHITE

50MM DEEP FABRICATED ALUMINIUM CONSTRUCTION (3MM) FINISJ - CHARCOAL RETURNS 3MM SIGN FACE, ADHERED TO BASE LETTER

SCREW FIXED AND ADHERED TO MOUNTING BLANK

MOUNTING BLANK (HIDDEN) PROFILE CUT 3MM ALUMINIUM SHEET MECHANICALLY FIXED DIRECTLY TO THE FACADE MOUNTING TABS TO HOLD LETTER FIXINGS

SIGN LETTERS LED ILLUMINATED FACE CHARCOAL TRIM AND RETURNS-

MOUNTING VARIES DEPENDENT ON FACADE TYPE-



