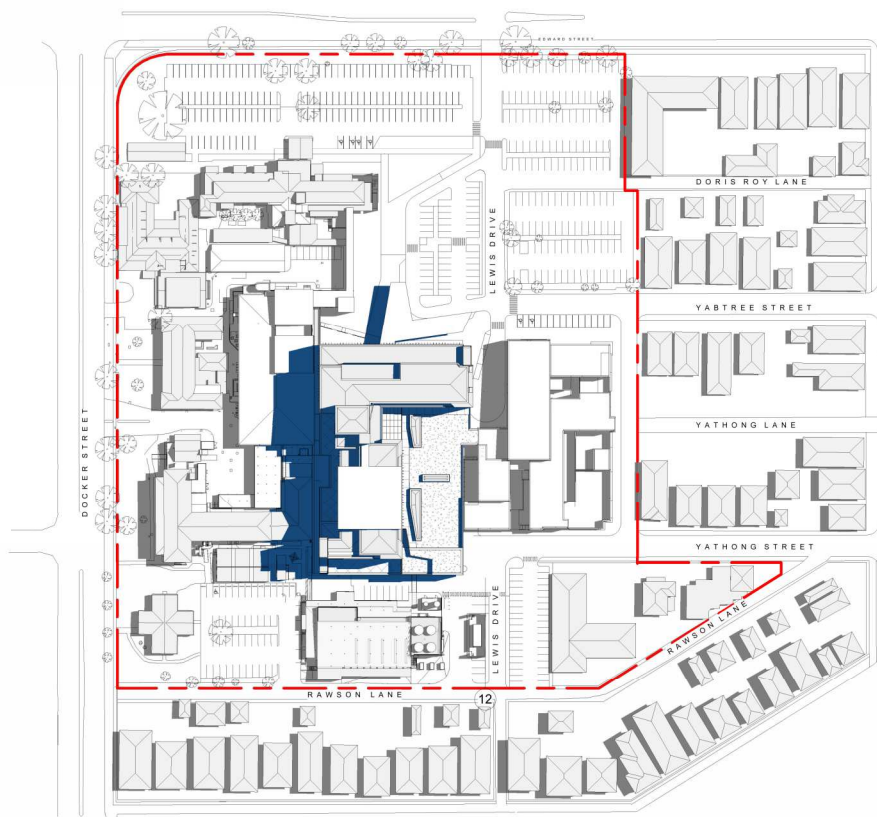
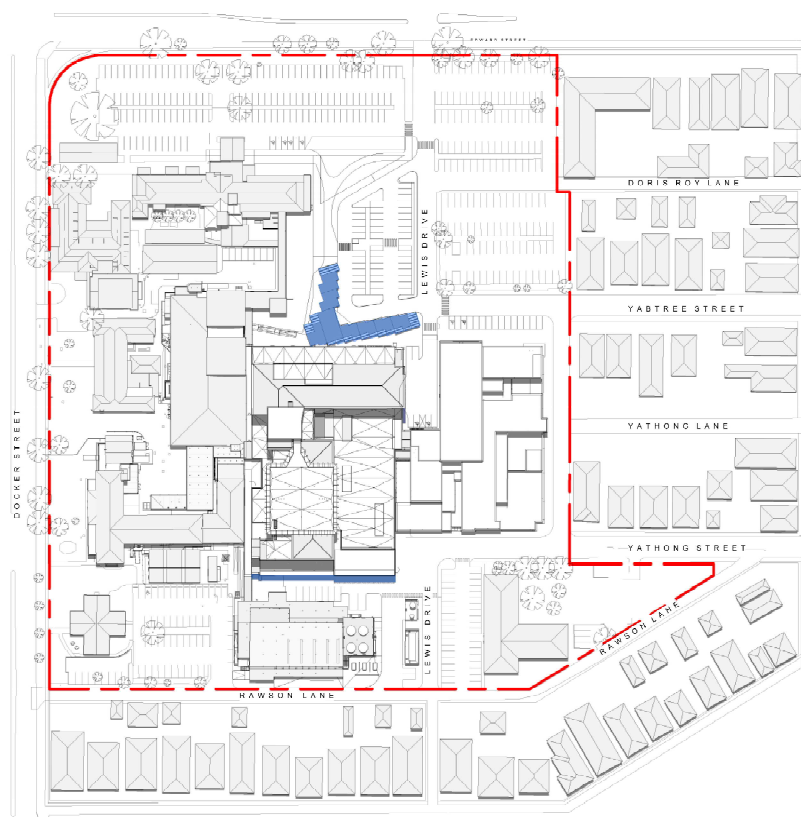
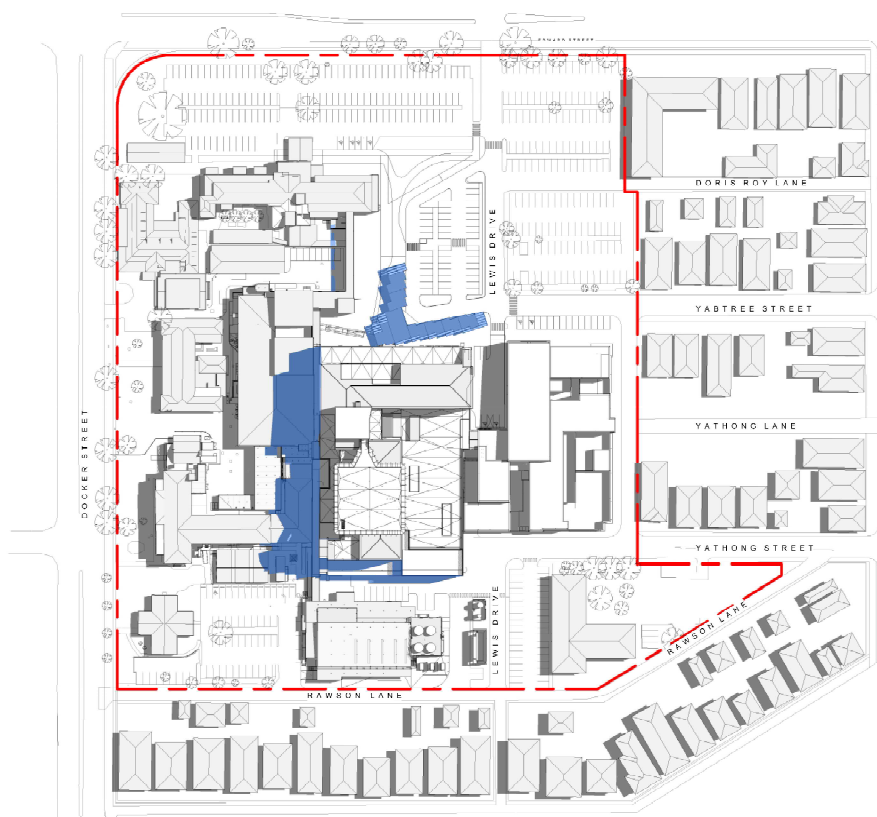
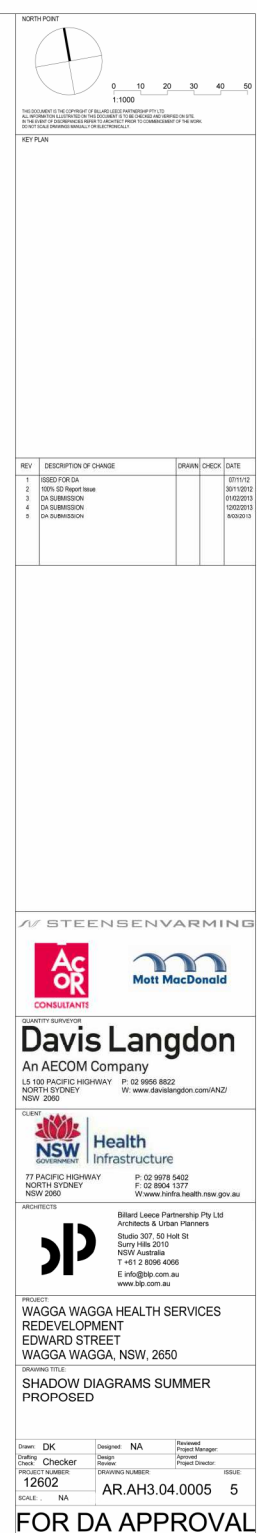




NOTE: NEW HOSPITAL TOWER SHADOWS SHOWN IN BLUE. EXISTING CONDITION SHADOWS ILLUSTRATED IN GREY.

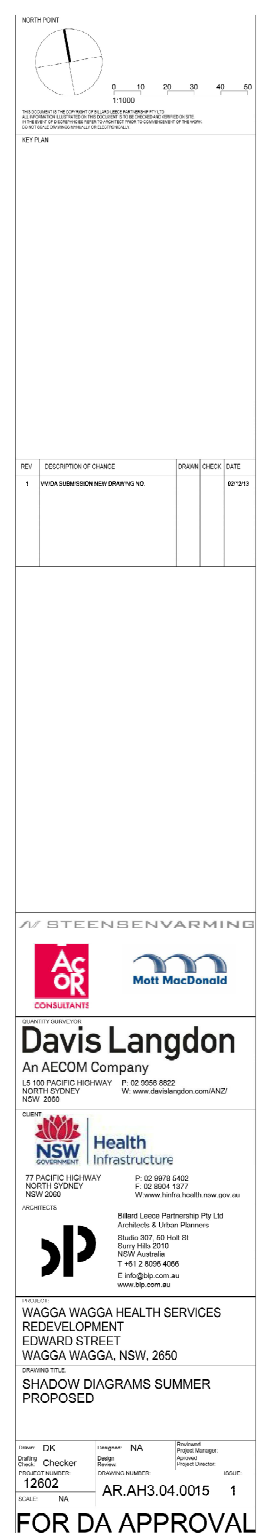
APPROVED

FOR DA APPROVAL

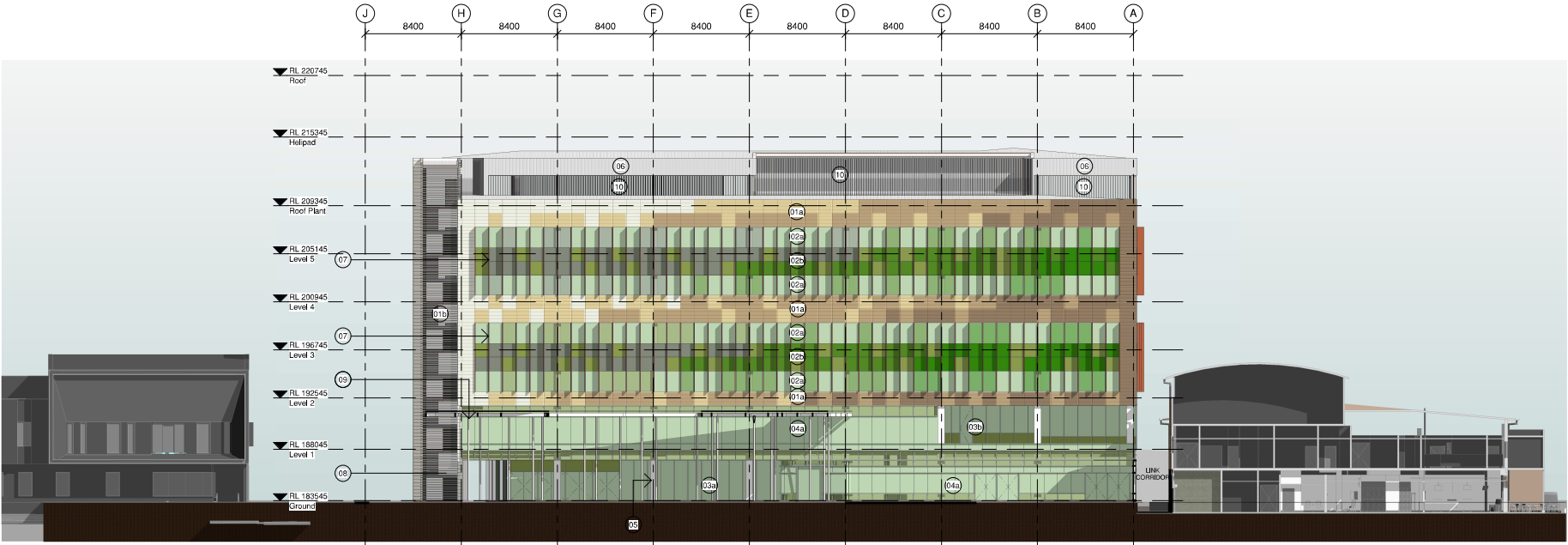


PROPOSED

FOR DA APPROVAL



CODE	ITEM	COLOUR & FINISH	LOCATION
01a	SELECTED TERRACOTTA TILE CLADDING WITH SUSPENSION RAILS OVER MEMBRANE AND INSULATION ON LIGHTWEIGHT STEEL FRAME	ALLOW UPTO 4 COLOURS FROM THE STANDARD PALLETTE	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5, EAST AND SOUTH FACADES OF THIS PORTION
01b	SELECTED TERRACOTTA FIXED SUNSCREEN SYSTEM OR EQUIVALENT APPROVED SYSTEM ON PROPRIETARY STEEL FRAME AS 70% OPEN SCREEN	ALLOW 2 COLOURS FROM THE STANDARD PALLETTE	TYPICALLY EXTERNAL OPEN STAIRS
02a	ANODIZED ALUMINUM FRAMED STRIP WINDOW: 65% VISION GLASS, 35% GLAZED SHADOW BOX.	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINUM BACK PANEL ALLOW UPTO 4 SELECTED ANODIZED ALUMINUM COLOURS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5 AND FIRST FLOOR FACADE
02b	ANODIZED ALUMINUM SPANDREL PANEL	ALLOW UPTO 4 SELECTED ANODIZED ALUMINUM COLOURS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5
03a	SHOPFRONT GLAZING SYSTEM: 100% VISION GLASS TO UPTO 3.5m ABOVE FLOOR LEVEL	SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE	GROUND FLOOR NORTH (FRONT) FACADE
03b	SHOPFRONT GLAZING SYSTEM: 65% VISION GLASS, 35% ANODIZED ALUMINUM SPANDREL PANEL TO UPTO 3.5m ABOVE FLOOR LEVEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UPTO 4 SELECTED ANODIZED ALUMINUM PANELS	GROUND AND FIRST FLOOR NORTH AND SOUTH FACADE
04a	CURTAIN WALL SYSTEM: 65% VISION GLASS 35% GLAZED SHADOW BOX SPANDREL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINUM BACK PANS	GROUND FLOOR NORTH (FRONT) FACADE
04b	CURTAIN WALL SYSTEM: 60% VISION GLASS 40% ANODIZED ALUMINUM SPANDREL PANEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UPTO 4 SELECTED ANODIZED ALUMINUM PANELS	TYPICALLY CENTRAL LIFT AND STAIR LOBBY AND ENDS OF CORRIDORS IN IPU TOWER
05	PRECAST CLADDING TO CONCRETE COLUMNS	WHITE BRIGHTON/LITE CEMENT	EXPRESSED COLUMNS ON THE FRONT FACADE
06	SELECTED STANDING SEAM PROFILED METAL SHEET CLADDING OVER INSULATION ON LIGHTWEIGHT STEEL FRAME	SELECTED ANODIZED COLOUR	TYPICALLY EXTERNAL SERVICE RISERS, CENTRAL CORE FACADE AND PART EAST AND WEST PODIUM FACADE
07	VERTICAL ALUMINUM SUNSHADING FINS	SELECTED ANODIZED COLOUR	SUNSHADING ON STRIP WINDOWS
08	EXTERIOR STRUCTURAL STEEL	WHITE: SEM GLOSS	FRONT ENTRY CANOPY
09	CLEAR ROOF WITH INTEGRATED SOLAR PANELS	LAMINATED GLASS OR EQUIVALENT, CUSTOM DESIGNED FRET PATTERN	FRONT ENTRY CANOPY
10	FIXED ALUMINUM LOUVERS	SELECTED ANODIZED COLOUR	GENERALLY PLANTROOM WALLS



1 ACUTE HOSPITAL PRECINCT NORTH ELEVATION
1:200

APPROVED

REV	DESCRIPTION OF CHANGE	DRAWN	CHECK	DATE
1	Issue for DA			20/11/2012
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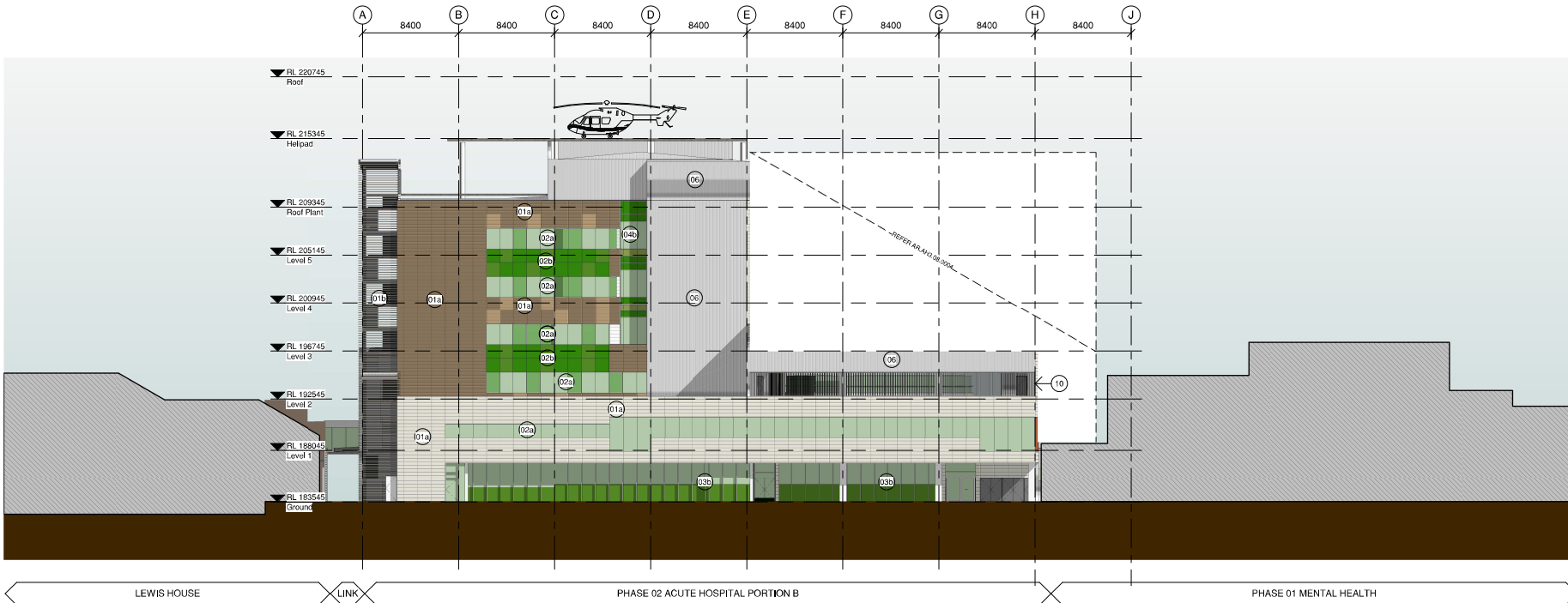
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CODE	ITEM	COLOUR & FINISH	LOCATION
01a	SELECTED TERRACOTTA TILE CLADDING WITH SUSPENSION RAILS OVER MEMBRANE AND INSULATION ON LIGHTWEIGHT STEEL FRAME	ALLOW UP TO 4 COLOURS FROM THE STANDARD PALLETTE	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5, EAST AND SOUTH FACADES OF THIS PORTION
01b	SELECTED TERRACOTTA FIXED SUNSCREEN SYSTEM OR EQUIVALENT APPROVED SYSTEM ON PROPRIETARY STEEL FRAME AS 70% OPEN SCREEN	ALLOW 2 COLOURS FROM THE STANDARD PALLETTE	TYPICALLY EXTERNAL OPEN STAIRS
02a	ANODIZED ALUMINIUM FRAMED STRIP WINDOW: 65% VISION GLASS, 35% GLAZED SHADOW BOX.	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE ANODIZED ALUMINIUM BACK PANEL ALLOW UP TO 4 SELECTED ANODIZED ALUMINIUM COLOURS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5 AND FIRST FLOOR FACADE
02b	ANODIZED ALUMINIUM SPANDREL PANEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE ANODIZED ALUMINIUM BACK PANEL ALLOW UP TO 4 SELECTED ANODIZED ALUMINIUM COLOURS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5
03a	SHOPFRONT GLAZING SYSTEM: 100% VISION GLASS TO UP TO 3.5m ABOVE FLOOR LEVEL	SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE	GROUND FLOOR NORTH (FRONT) FACADE
03b	SHOPFRONT GLAZING SYSTEM: 65% VISION GLASS, 35% ANODIZED ALUMINIUM SPANDREL PANEL TO UP TO 3.5m ABOVE FLOOR LEVEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINIUM PANELS	GROUND AND FIRST FLOOR NORTH AND SOUTH FACADE
04a	CURTAIN WALL SYSTEM: 65% VISION GLASS 35% GLAZED SHADOW BOX SPANDREL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINIUM BACK PANELS	GROUND FLOOR NORTH (FRONT) FACADE
04b	CURTAIN WALL SYSTEM: 60% VISION GLASS 40% ANODIZED ALUMINIUM SPANDREL PANEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINIUM PANELS	TYPICALLY CENTRAL LIFT AND STAIR LOBBY AND ENDS OF CORRIDORS IN IPU TOWER
05	PRECAST CLADDING TO CONCRETE COLUMNS	WHITE BRIGHTON/LITE CEMENT	EXPRESSED COLUMNS ON THE FRONT FACADE
06	SELECTED STANDING SEAM PROFILED METAL SHEET CLADDING OVER INSULATION ON LIGHTWEIGHT STEEL FRAME	SELECTED ANODIZED COLOUR	TYPICALLY EXTERNAL SERVICE RISERS, CENTRAL CORE FACADE AND PART EAST AND WEST PODIUM FACADE
07	VERTICAL ALUMINIUM SUNSHADING FINS	SELECTED ANODIZED COLOUR	SUNSHADING ON STRIP WINDOWS
08	EXTERIOR STRUCTURAL STEEL	WHITE, SEM GLOSS	FRONT ENTRY CANOPY
09	CLEAR ROOF WITH INTEGRATED SOLAR PANELS	LAMINATED GLASS OR EQUIVALENT, CUSTOM DESIGNED PATTERN	FRONT ENTRY CANOPY
10	FIXED ALUMINIUM LOUVERS	SELECTED ANODIZED COLOUR	GENERALLY PLANTROOM WALLS

REV	DESCRIPTION OF CHANGE	DRAWN	CHECK	DATE
1	Issue for DA			20/11/2012
2	Issue for DA			24/11/2012
3	10% SD Report Issue			24/11/2012
4	DA Submission			24/11/2012
5	DA SUBMISSION			24/11/2012
6	DA SUBMISSION			24/11/2012
7	DA SUBMISSION			24/11/2012
8	DA SUBMISSION			24/11/2012
9	DA SUBMISSION			24/11/2012



1 ACUTE HOSPITAL PRECINCT SOUTH ELEVATION

APPROVED

STEENSENVARMINO

AcOR CONSULTANTS

Mott MacDonald

DAVIS LANGDON
An AECOM Company

100 PACIFIC HIGHWAY
NORTH SYDNEY
NSW 2060

77 PACIFIC HIGHWAY
NORTH SYDNEY
NSW 2060

NSW Health Infrastructure

100 PACIFIC HIGHWAY
NORTH SYDNEY
NSW 2060

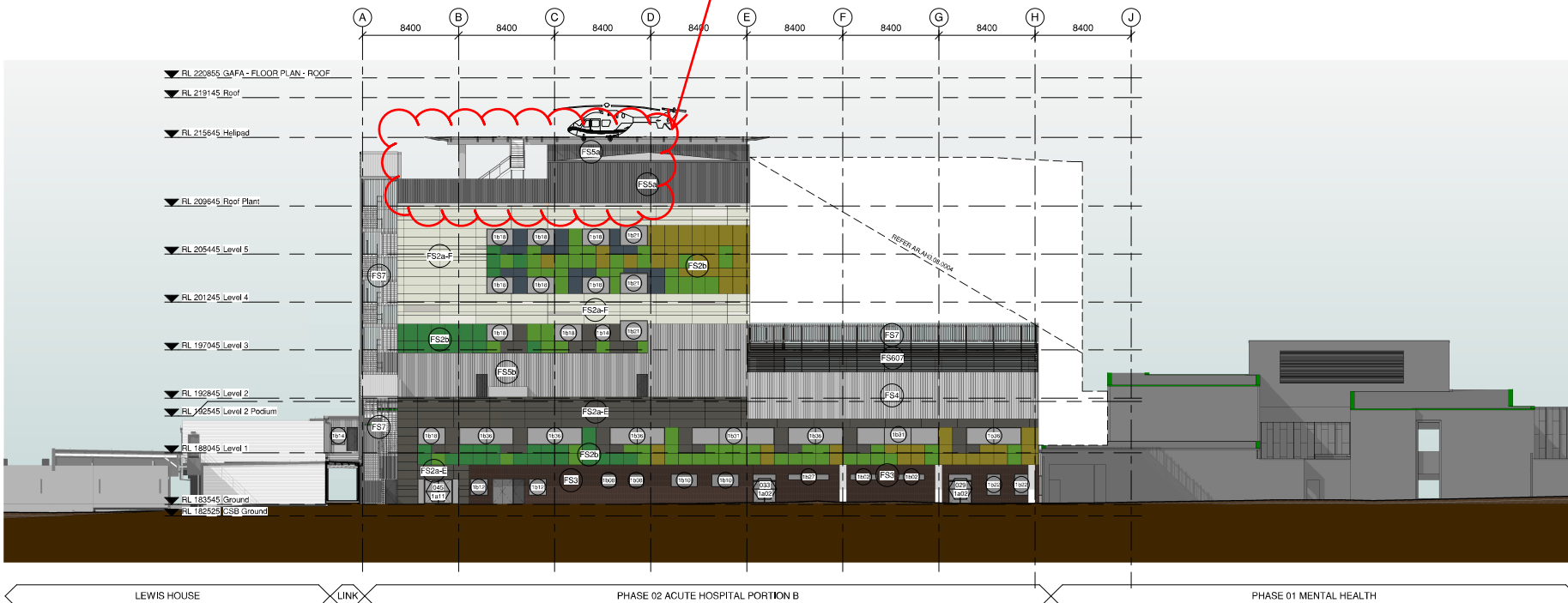
WAGGA WAGGA HEALTH SERVICES REDEVELOPMENT
EDWARD STREET
WAGGA WAGGA, NSW, 2650

ACUTE HOSPITAL PORTION B - ELEVATION 02 - SOUTH

Drawn: NSWL, Checked: DLWL, Project Number: 12602, Scale: 1:200@A1

APPROVED FOR DA APPROVAL

FAÇADE SYSTEMS
FS1a FRONT GLAZED ALUMINIUM SHOPFRONT SYSTEM.
FS1b PUNCHED WINDOW.
FS1c CURTAIN WALL.
FS1d PUNCHED STRIP WINDOW.
FS2a ALUCOBOND ACP- METALLIC FINISH FROM STANDARD RANGE
FS2b ALUCOBOND ACP- SPECTRA FINISH (NOTE: A PERCENTAGE OF PANELS IN THIS AREA IS FROM THE STANDARD RANGE)
FS3 FACE BRICKWORK - BOWRAL GERTRUDE BROWN TO MATCH PHASE 1 BUILDING
FS4 LONGLINE STANDING SEAM METAL CLADDING - ZINCALUME STEEL AM125
FS5a SPANDEX PROFILED METAL SHEET - COLORBOND MONUMENT
FS5b SPANDEX PROFILED METAL SHEET - ZINCALUME STEEL AM125
FS6 EXTRUDED METAL FIXED LOUVER SYSTEM - COLORBOND MONUMENT
FS7 STAR SCREEN MADE OF STRUCTURAL STEEL PROFILES - GALVANISED FINISH



1 ACUTE HOSPITAL PRECINCT SOUTH ELEVATION

PROPOSED

STEENSENVARMINO

AcOR CONSULTANTS

Mott MacDonald

DAVIS LANGDON
An AECOM Company

100 PACIFIC HIGHWAY
NORTH SYDNEY
NSW 2060

77 PACIFIC HIGHWAY
NORTH SYDNEY
NSW 2060

NSW Health Infrastructure

100 PACIFIC HIGHWAY
NORTH SYDNEY
NSW 2060

WAGGA WAGGA HEALTH SERVICES REDEVELOPMENT
EDWARD STREET
WAGGA WAGGA, NSW, 2650

ELEVATION 02 - SOUTH

Drawn: NSWL, Checked: DLWL, Project Number: 12602, Scale: As indicated

DA ISSUE

8/03/2013 5:42:15 PM

CODE	ITEM	COLOR & FINISH	LOCATION
01a	SELECTED TERRACOTTA TILE CLADDING WITH SUSPENSION RAILS OVER MEMBRANE AND INSULATION ON LIGHTWEIGHT STEEL FRAME	ALLOW UP TO 4 COLOURS FROM THE STANDARD PALETTE	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5, EAST AND SOUTH FACADES OF THIS PORTION
01b	SELECTED TERRACOTTA FIXED SUNSCREEN SYSTEM OR EQUIVALENT APPROVED SYSTEM ON PROPRIETARY STEEL FRAME AS 70% OPEN SCREEN	ALLOW 2 COLOURS FROM THE STANDARD PALETTE	TYPICALLY EXTERNAL OPEN STAIRS
02a	ANODIZED ALUMINUM FRAMED STRIP WINDOW: 65% VISION GLASS, 35% GLAZED SHADOW BOX	GLAZING: SELECTED VIRIDIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINUM BACK PAINT ALLOW UP TO 4 SELECTED ANODIZED ALUMINUM COLOURS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5 AND FIRST FLOOR FACADE
02b	ANODIZED ALUMINUM SPANDREL PANEL	GLAZING: SELECTED VIRIDIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINUM COLOURS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5
03a	SHOPFRONT GLAZING SYSTEM: 100% VISION GLASS TO UP TO 3.5m ABOVE FLOOR LEVEL	GLAZING: SELECTED VIRIDIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE	GROUND FLOOR NORTH (FRONT) FACADE
03b	SHOPFRONT GLAZING SYSTEM: 65% VISION GLASS, 35% ANODIZED ALUMINUM SPANDREL PANEL TO UP TO 3.5m ABOVE FLOOR LEVEL	GLAZING: SELECTED VIRIDIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINUM COLOURS	GROUND AND FIRST FLOOR NORTH AND SOUTH FACADE
04a	CURTAIN WALL SYSTEM: 65% VISION GLASS 35% GLAZED SHADOW BOX SPANDREL	GLAZING: SELECTED VIRIDIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINUM BACK PAINT	GROUND FLOOR NORTH (FRONT) FACADE
04b	CURTAIN WALL SYSTEM: 60% VISION GLASS 40% ANODIZED ALUMINUM SPANDREL PANEL	GLAZING: SELECTED VIRIDIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINUM COLOURS	TYPICALLY CENTRAL LIFT AND STAIR LOBBY AND ENDS OF CORRIDORS IN IPU TOWER
05	PRECAST CLADDING TO CONCRETE COLUMNS	WHITE BRIGHTON/LITE CEMENT	EXPRESSED COLUMNS ON THE FRONT FACADE
06	SELECTED STANDING SEAM PROFILED METAL SHEET CLADDING OVER INSULATION ON LIGHTWEIGHT STEEL FRAME	SELECTED ANODIZED COLOUR	TYPICALLY EXTERNAL SERVICE RISERS, CENTRAL CORE FACADE AND PART EAST AND WEST PODIUM FACADE
07	VERTICAL ALUMINUM SUNSHADING FINS	SELECTED ANODIZED COLOUR	SUNSHADING ON STRIP WINDOWS
08	EXTERIOR STRUCTURAL STEEL	WHITE: SEM GLOSS	FRONT ENTRY CANOPY
09	CLEAR ROOF WITH INTEGRATED SOLAR PANELS	LAMINATED GLASS OR EQUIVALENT, CUSTOM DESIGNED PATTERN	FRONT ENTRY CANOPY
10	FIXED ALUMINUM LOUVERS	SELECTED ANODIZED COLOUR	GENERALLY PLANTROOM WALLS

REV	DESCRIPTION OF CHANGE	DRAWN	CHECK	DATE
1	Issue for Review			20/11/2012
2	10% SD Report Issue			24/11/2012
3	20% SD Report Issue			24/11/2012
4	30% SD Report Issue			24/11/2012
5	40% SD Report Issue			24/11/2012
6	50% SD Report Issue			24/11/2012
7	60% SD Report Issue			24/11/2012
8	70% SD Report Issue			24/11/2012
9	80% SD Report Issue			24/11/2012
10	90% SD Report Issue			24/11/2012

REV	DESCRIPTION OF CHANGE	DRAWN	CHECK	DATE
1	Issue for Review			20/11/2012
2	10% SD Report Issue			24/11/2012
3	20% SD Report Issue			24/11/2012
4	30% SD Report Issue			24/11/2012
5	40% SD Report Issue			24/11/2012
6	50% SD Report Issue			24/11/2012
7	60% SD Report Issue			24/11/2012
8	70% SD Report Issue			24/11/2012
9	80% SD Report Issue			24/11/2012
10	90% SD Report Issue			24/11/2012

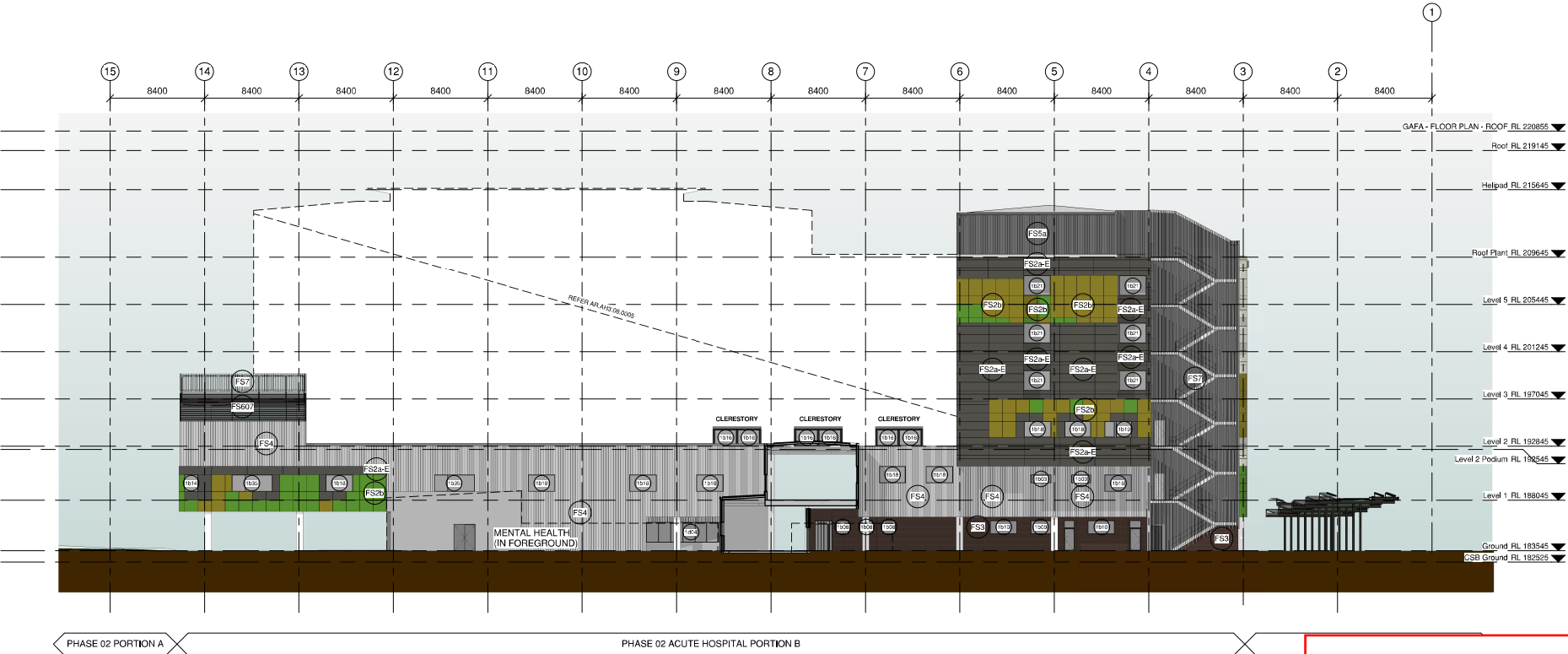


2 ACUTE HOSPITAL PRECINCT EAST ELEVATION

APPROVED

FOR DA APPROVAL

FAÇADE SYSTEMS
FS1a FRONT GLAZED ALUMINUM SHOPFRONT SYSTEM.
FS1b PUNCHED WINDOW.
FS1c CURTAIN WALL.
FS1d PUNCHED STRIP WINDOW.
FS2a ALUCOBOND ACP- METALLIC FINISH FROM STANDARD RANGE
FS2b ALUCOBOND ACP- SPECTRA FINISH (NOTE: A PERCENTAGE OF PANELS IN THIS AREA IS FROM THE STANDARD RANGE)
FS3 FACE BRICKWORK - BOWRAL GERTRUDE BROWN TO MATCH PHASE 1 BUILDING
FS4 LONGLINE STANDING SEAM METAL CLADDING - ZINCALUME STEEL AM125
FS5a SPANDEX PROFILED METAL SHEET - COLORBOND MONUMENT
FS5b SPANDEX PROFILED METAL SHEET - ZINCALUME STEEL AM125
FS6 EXTRUDED METAL FIXED LOUVRE SYSTEM - COLORBOND MONUMENT
FS7 STAR SCREEN MADE OF STRUCTURAL STEEL PROFILES - GALVANISED FINISH



1 ACUTE HOSPITAL PRECINCT EAST ELEVATION

PROPOSED

DA ISSUE

11/03/2014 10:13:42 AM

CODE	ITEM	COLOUR & FINISH	LOCATION
01a	SELECTED TERRACOTTA TILE CLADDING WITH SUSPENSION RAILS OVER MEMBRANE AND INSULATION ON LIGHTWEIGHT STEEL FRAME	ALLOW UP TO 4 COLOURS FROM THE STANDARD PALLETTE	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5, EAST AND SOUTH FACADES OF THIS PORTION
01b	SELECTED TERRACOTTA FIXED SUNSCREEN SYSTEM OR EQUIVALENT APPROVED SYSTEM ON PROPRIETARY STEEL FRAME AS 70% OPEN SCREEN	ALLOW 2 COLOURS FROM THE STANDARD PALLETTE	TYPICALLY EXTERNAL OPEN STAIRS
02a	ANODIZED ALUMINUM FRAMED STRIP WINDOW: 65% VISION GLASS, 35% GLAZED SHADOW BOX	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINUM BACK PAINT ALLOW UP TO 4 SELECTED ANODIZED ALUMINUM COLOURS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5 AND FIRST FLOOR FACADE
02b	ANODIZED ALUMINUM SPANDREL PANEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINUM BACK PAINTS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5
03a	SHOPFRONT GLAZING SYSTEM: 100% VISION GLASS TO UP TO 3.5m ABOVE FLOOR LEVEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE	GROUND FLOOR NORTH (FRONT) FACADE
03b	SHOPFRONT GLAZING SYSTEM: 65% VISION GLASS, 35% ANODIZED ALUMINUM SPANDREL PANEL TO UP TO 3.5m ABOVE FLOOR LEVEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINUM PANELS	GROUND AND FIRST FLOOR NORTH AND SOUTH FACADE
04a	CURTAIN WALL SYSTEM: 65% VISION GLASS 35% GLAZED SHADOW BOX SPANDREL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINUM BACK PAINTS	GROUND FLOOR NORTH (FRONT) FACADE
04b	CURTAIN WALL SYSTEM: 60% VISION GLASS 40% ANODIZED ALUMINUM SPANDREL PANEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINUM PANELS	TYPICALLY CENTRAL LIFT AND STAIR LOBBY AND ENDS OF CORRIDORS IN IPU TOWER
05	PRECAST CLADDING TO CONCRETE COLUMNS	WHITE BRIGHTON LITE CEMENT	EXPRESSED COLUMNS ON THE FRONT FACADE
06	SELECTED STANDING SEAM PROFILED METAL SHEET CLADDING OVER INSULATION ON LIGHTWEIGHT STEEL FRAME	SELECTED ANODIZED COLOUR	TYPICALLY EXTERNAL SERVICE RISERS, CENTRAL CORE FACADE AND PART EAST AND WEST PODIUM FACADE
07	VERTICAL ALUMINUM SUNSHADING FINS	SELECTED ANODIZED COLOUR	SUNSHADING ON STRIP WINDOWS
08	EXTERIOR STRUCTURAL STEEL	WHITE: SEM GLOSS	FRONT ENTRY CANOPY
09	GLASS ROOF WITH INTEGRATED SOLAR PANELS	LIMITED SOLAR PANEL GLASS OR EQUIVALENT, CUSTOM DESIGNED PATTERN	FRONT ENTRY CANOPY
10	FIXED ALUMINUM LOUVERS	SELECTED ANODIZED COLOUR	GENERALLY PLANTROOM WALLS

REV	DESCRIPTION OF CHANGE	DRAWN	CHECK	DATE
1	Issue for Review			20/11/2012
2	10% SD Report Issue			24/11/2012
3	24/11/2012			24/11/2012
4	24/11/2012			24/11/2012
5	24/11/2012			24/11/2012
6	24/11/2012			24/11/2012
7	24/11/2012			24/11/2012
8	24/11/2012			24/11/2012
9	24/11/2012			24/11/2012

STEENSENVARMING

AcOR

Mott MacDonald

DAVIS LANGDON

An AECOM Company

1500 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060

P: 02 9556 8822 W: www.davislangdon.com/ANZ/NSW 2060

NSW Health Infrastructure

77 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060

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Robert Lucas Partnership Pty Ltd

Architects & Urban Planners

Studio 307, 50 Holt St Sydney NSW 2010

T: +61 2 9556 4055 E: info@rlp.com.au W: www.rlp.com.au

WAGGA WAGGA HEALTH SERVICES REDEVELOPMENT

EDWARD STREET WAGGA WAGGA, NSW, 2650

THROUGH WIT ACUTE HOSPITAL PORTION B - ELEVATION 04 - WEST

Drawn: NSWL

Checked: DLWL

Reviewed: DLWL

Project Number: 12602

Scale: 1: 200@A1

AR.AH3.07.0004

9

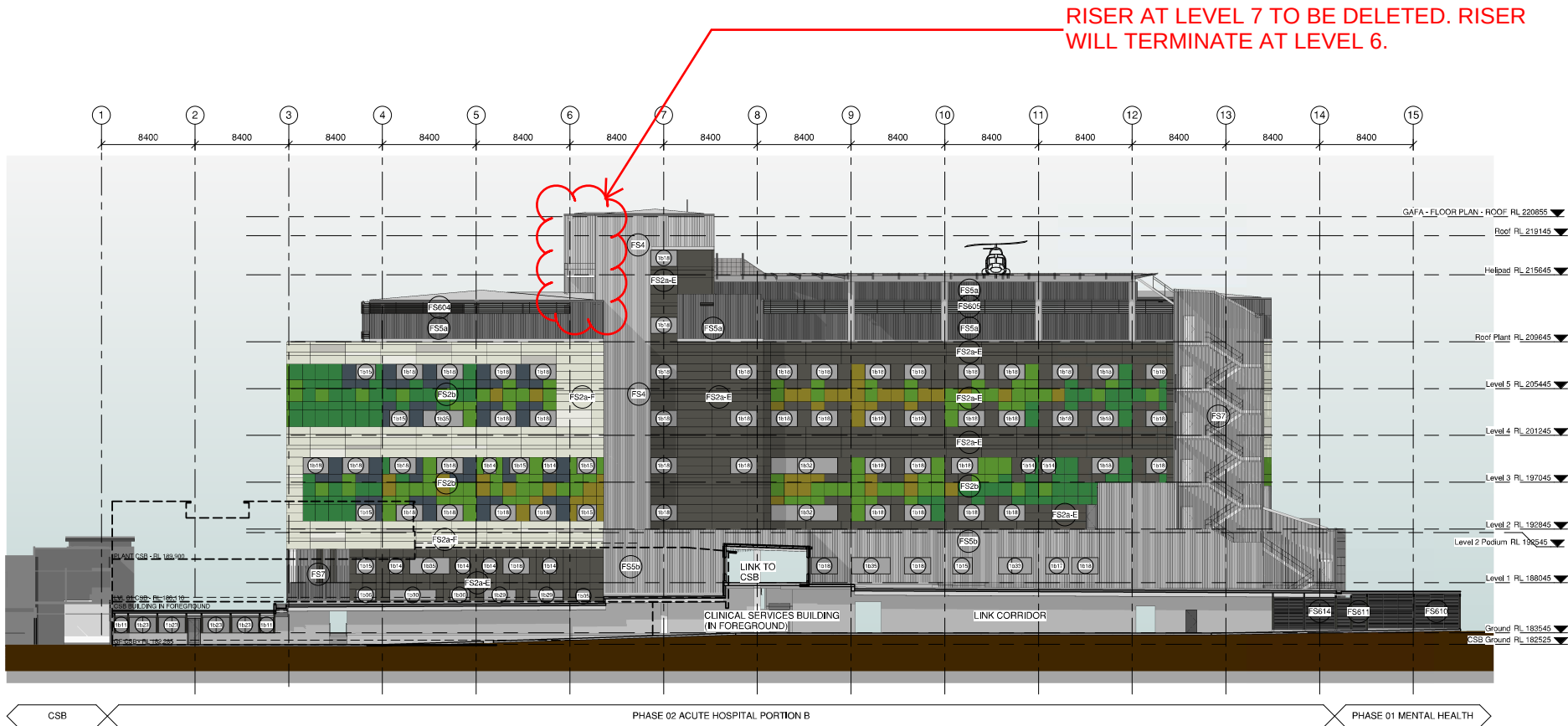
FOR DA APPROVAL



② ACUTE HOSPITAL PRECINCT WEST ELEVATION

APPROVED

FACADE SYSTEMS
FS1a FRONT GLAZED ALUMINUM SHOPFRONT SYSTEM
FS1b PUNCHED WINDOW
FS1c CURTAIN WALL
FS1d PUNCHED STRIP WINDOW
FS2a ALUCOBOND ACP- METALLIC FINISH FROM STANDARD RANGE
FS2b ALUCOBOND ACP- SPECTRA FINISH (NOTE: A PERCENTAGE OF PANELS IN THIS AREA IS FROM THE STANDARD RANGE)
FS3 FACE BRICKWORK - BOWRAL GERTRUDE BROWN TO MATCH PHASE 1 BUILDING
FS4 LONGLINE STANDING SEAM METAL CLADDING - ZINCALUME STEEL AM125
FS5a SPANDEX PROFILED METAL SHEET - COLORBOND MONUMENT
FS5b SPANDEX PROFILED METAL SHEET - ZINCALUME STEEL AM125
FS6 EXTRUDED METAL FIXED LOUVER SYSTEM - COLORBOND MONUMENT
FS7 STAR SCREEN MADE OF STRUCTURAL STEEL PROFILES - GALVANISED FINISH



① ACUTE HOSPITAL PRECINCT WEST ELEVATION

PROPOSED

REV	DESCRIPTION OF CHANGE	DRAWN	CHECK	DATE
1	Issue for Review			20/11/2012
2	10% SD Report Issue			24/11/2012
3	24/11/2012			24/11/2012
4	24/11/2012			24/11/2012
5	24/11/2012			24/11/2012
6	24/11/2012			24/11/2012
7	24/11/2012			24/11/2012
8	24/11/2012			24/11/2012
9	24/11/2012			24/11/2012

STEENSENVARMING

AcOR

Mott MacDonald

DAVIS LANGDON

An AECOM Company

1500 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060

P: 02 9556 8822 W: www.davislangdon.com/ANZ/NSW 2060

NSW Health Infrastructure

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WAGGA WAGGA HEALTH SERVICES REDEVELOPMENT

EDWARD STREET WAGGA WAGGA, NSW, 2650

THROUGH WIT ELEVATION 04 - WEST

Drawn: NSWL

Checked: DLWL

Reviewed: DLWL

Project Number: 12602

Scale: As indicated

AR.AH3.07.0004

11

DA ISSUE

THE INFORMATION CONTAINED HEREIN IS THE PROPERTY OF THE U.S. ARMY CORP. OF ENGINEERS AND IS LOANED TO YOU BY THE U.S. ARMY CORP. OF ENGINEERS. IT IS TO BE USED FOR THE PROJECT AND PURPOSES FOR WHICH IT WAS LOANED AND IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM THE U.S. ARMY CORP. OF ENGINEERS.

REV.	DESCRIPTION OF CHANGE	DRAWN	CHECKED	DATE
1	75% SCHEMATIC DESIGN/ISSUE			10/10/02
2	Design Issue			24/11/02
3	General Revision			24/11/02
4	10% EIR Approval			24/11/02
5	DR Submission			24/11/02
6	50% COORDINATION ISSUE			24/11/02
7	DR Submission			10/02/03
8	10% SUBMISSION			10/02/03
9	GENERAL REVISION			24/02/03
10	REVISION			03/03/03



 					
JOHN E. SUPERIOR Davis Langdon AN AECOM Company 15 LOCKPORT HIGHWAY P O BOX 8822 NORTH SYDNEY NSW 2060 W: www.davislangdon.com/AJNZ/					
 77 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060  P O BOX 8078 5402 P O BOX 1377 www.health.nsw.gov.au					
 Billard Leves Partnership Pty Ltd Architects & Urban Planners Suite 307 50 Holt St NSW Australia P O BOX 4066 info@billard.com.au www.billard.com.au					
PROJECT WAGGA WAGGA HEALTH SERVICES REDEVELOPMENT EDWARD STREET WAGGA WAGGA, NSW, 2650					
CLIENT ACUTE HOSPITAL PORTION B - SECTIONS SHEET SECTION A					
DRAWN THS/RS	CHECKED NS	REVISION None	DATE/REV 12/06/11	APPROVED Project Manager 13	SCALE 1:200@A1
AR.AH.3.08.0001					
FOR A4 APPROVAL					

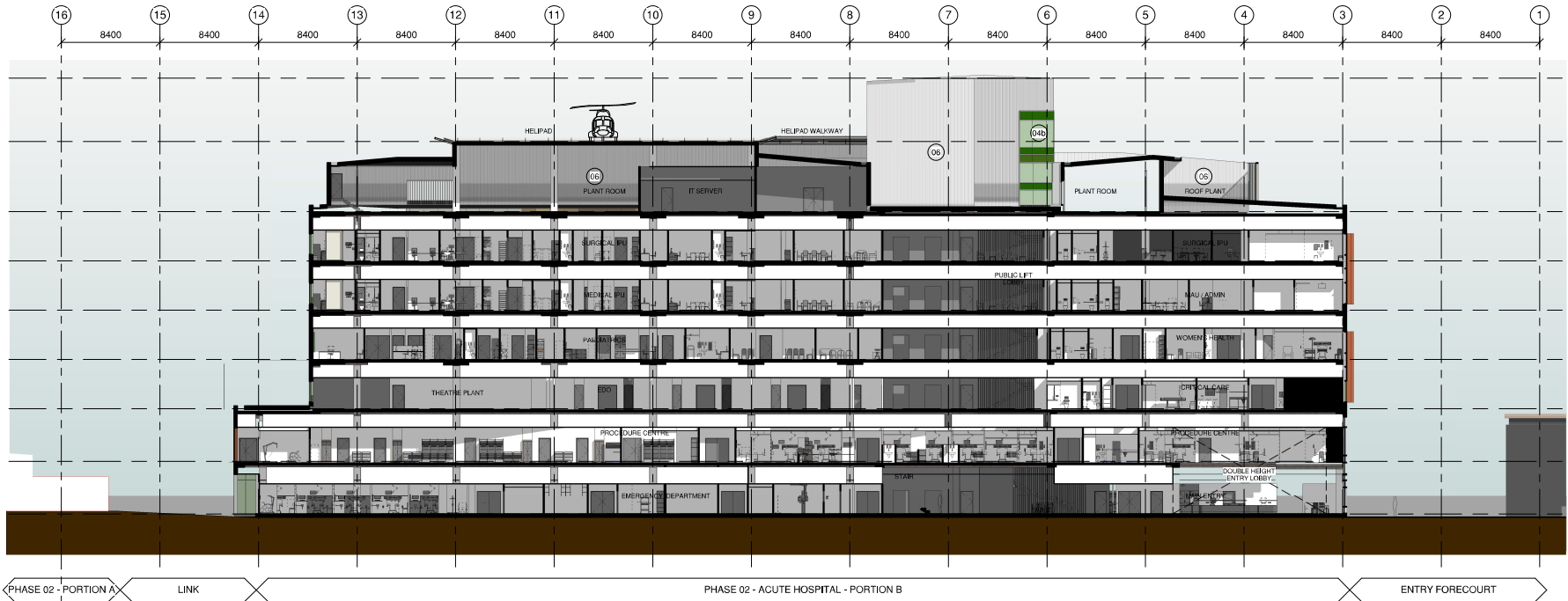
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JOHN E. SUPERIOR Davis Langdon an AECOM Company 15 LIO PACIFIC HIGHWAY P O BOX 8822 NORTH SYDNEY NSW 2060 W: www.davislangdon.com/AJZ/												
CLIENT  												
PROJECT 77 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060 P: 02 8978 5452 F: 02 8904 1377 www.healthinfrastructure.nsw.gov.au												
ARCHITECT  Billard Lepp Partnership Pty Ltd Architects & Urban Planners Studio 201 50 Holt St Surry Hills NSW Australia T +61 2 9395 4595 E info@billard.com.au www.billard.com.au												
SERVICES EDWARD STREET WAGGA WAGGA, NSW, 2650												
DRAWING TITLE SECTIONS SHEET SECTION A												
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DRAWN NS 12602	CHECKED CL/WL	APPROVED PROJECT MANAGER 1501										
AS: As indicated AR.AJH.08.00.001												
DA ISSUE												

8/10/2013 5:45:17 PM

CODE	ITEM	COLOUR & FINISH	LOCATION
01a	SELECTED TERRACOTTA TILE CLADDING WITH SUSPENSION RAILS OVER MEMBRANE AND INSULATION ON LIGHTWEIGHT STEEL FRAME	ALLOW UP TO 4 COLOURS FROM THE STANDARD PALLETTE	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5, EAST AND SOUTH FACADES OF THIS PORTION
01b	SELECTED TERRACOTTA FIXED SUNSCREEN SYSTEM OR EQUIVALENT APPROVED SYSTEM ON PROPRIETARY STEEL FRAME AS 70% OPEN SCREEN	ALLOW 2 COLOURS FROM THE STANDARD PALLETTE	TYPICALLY EXTERNAL OPEN STAIRS
02a	ANODIZED ALUMINIUM FRAMED STRIP WINDOW: 65% VISION GLASS, 35% GLAZED SHADOW BOX.	GLAZING: SELECTED VIREMIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE ANODIZED ALUMINIUM BACK PANEL ALLOW UP TO 4 SELECTED ANODIZED ALUMINIUM COLOURS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5 AND FIRST FLOOR FACADE
02b	ANODIZED ALUMINIUM SPANDREL PANEL	GLAZING: SELECTED VIREMIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE ANODIZED ALUMINIUM BACK PANEL ALLOW UP TO 4 SELECTED ANODIZED ALUMINIUM COLOURS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5
03a	SHOPFRONT GLAZING SYSTEM: 100% VISION GLASS TO UP TO 3.5m ABOVE FLOOR LEVEL	GLAZING: SELECTED VIREMIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE	GROUND FLOOR NORTH (FRONT) FACADE
03b	SHOPFRONT GLAZING SYSTEM: 65% VISION GLASS, 35% ANODIZED ALUMINIUM SPANDREL PANEL TO UP TO 3.5m ABOVE FLOOR LEVEL	GLAZING: SELECTED VIREMIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINIUM PANELS	GROUND AND FIRST FLOOR NORTH AND SOUTH FACADE
04a	CURTAIN WALL SYSTEM: 65% VISION GLASS 35% GLAZED SHADOW BOX SPANDREL	GLAZING: SELECTED VIREMIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINIUM BACK PANELS	GROUND FLOOR NORTH (FRONT) FACADE
04b	CURTAIN WALL SYSTEM: 60% VISION GLASS 40% ANODIZED ALUMINIUM SPANDREL PANEL	GLAZING: SELECTED VIREMIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINIUM PANELS	TYPICALLY CENTRAL LIFT AND STAIR LOBBY AND ENDS OF CORRIDORS IN IPU TOWER
05	PRECAST CLADDING TO CONCRETE COLUMNS	WHITE BRIGHTON/LITE CEMENT	EXPRESSED COLUMNS ON THE FRONT FACADE
06	SELECTED STANDING SEAM PROFILED METAL SHEET CLADDING OVER INSULATION ON LIGHTWEIGHT STEEL FRAME	SELECTED ANODIZED COLOUR	TYPICALLY EXTERNAL SERVICE RISERS, CENTRAL CORE FACADE AND PART EAST AND WEST PODIUM FACADE
07	VERTICAL ALUMINIUM SUNSHADING FINS	SELECTED ANODIZED COLOUR	SUNSHADING ON STRIP WINDOWS
08	EXTERIOR STRUCTURAL STEEL	WHITE: SEM GLOSS	FRONT ENTRY CANOPY
09	GLASS ROOF WITH INTEGRATED SOLAR PANELS	LAMINATED GLASS OR EQUIVALENT, CUSTOM DESIGNED PATTERN	FRONT ENTRY CANOPY
10	FIXED ALUMINIUM LOUVERS	SELECTED ANODIZED COLOUR	GENERALLY PLANTROOM WALLS

REV	DESCRIPTION OF CHANGE	DRAWN	CHECK	DATE
1	FOR SUBMISSION			15/10/2013
2	General Revision			20/10/2013
3	General Revision			20/10/2013
4	10% SD Report Issue			09/11/2013
5	DA Submission			20/10/2013
6	DA Submission			20/10/2013
7	DA Submission			20/10/2013
8	DA Submission			20/10/2013
9	DA Submission			20/10/2013
10	DA Submission			20/10/2013
11	DA Submission			20/10/2013
12	DA Submission			20/10/2013



B ACUTE HOSPITAL OVERALL PRECINCT SECTION B

APPROVED

STEENSENVARMING

AcOR CONSULTANTS

Mott MacDonald

DAVIS LANGDON
An AECOM Company

15 100 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060

CLIENT: NSW Health Infrastructure

77 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060

ARCHITECTS: Richard Lacey Partnership Pty Ltd Architects & Urban Planners Studio 307, 50 High St Sydney NSW 2015 T +61 2 9556 4066 E info@rlp.com.au www.rlp.com.au

PROJECT: WAGGA WAGGA HEALTH SERVICES REDEVELOPMENT EDWARD STREET WAGGA WAGGA, NSW, 2650

THRESHOLD: ACUTE HOSPITAL PORTION B - SECTIONS SHEET SECTION B

Drawn: NF/NS	Designed: DL/WL	Reviewed: [Signature]
Checked: NF	Created: [Signature]	Approved: [Signature]
Project Number: 12602	Drawings Number: AR.AH.08.0002	Issue: 12
Scale: 1:1:200@A1		

FOR DA APPROVAL

7/10/2014 5:38:44 PM

FAÇADE SYSTEMS
FS1a FRONT GLAZED ALUMINIUM SHOPFRONT SYSTEM.
FS1b PUNCHED WINDOW.
FS1c CURTAIN WALL.
FS1d PUNCHED STRIP WINDOW.
FS2a ALUCOBOND ACP- METALLIC FINISH FROM STANDARD RANGE
FS2b ALUCOBOND ACP- SPECTRA FINISH (NOTE: A PERCENTAGE OF PANELS IN THIS AREA IS FROM THE STANDARD RANGE)
FS3 FACE BRICKWORK - BOWRAL GERTRUDE BROWN TO MATCH PHASE 1 BUILDING
FS4 LONGLINE STANDING SEAM METAL CLADDING - ZINCALUME STEEL AM155
FS5a SPANDEK PROFILED METAL SHEET - COLORBOND MONUMENT
FS5b SPANDEK PROFILED METAL SHEET - ZINCALUME STEEL AM155
FS6 EXTRUDED METAL FIXED LOUVER SYSTEM - COLORBOND MONUMENT
FS7 STAR SCREEN MADE OF STRUCTURAL STEEL PROFILES - GALVANISED FINISH



B ACUTE HOSPITAL OVERALL PRECINCT SECTION B

PROPOSED

STEENSENVARMING

AcOR CONSULTANTS

Mott MacDonald

DAVIS LANGDON
An AECOM Company

15 100 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060

CLIENT: NSW Health Infrastructure

77 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060

ARCHITECTS: Richard Lacey Partnership Pty Ltd Architects & Urban Planners Studio 307, 50 High St Sydney NSW 2015 T +61 2 9556 4066 E info@rlp.com.au www.rlp.com.au

PROJECT: WAGGA WAGGA HEALTH SERVICES REDEVELOPMENT EDWARD STREET WAGGA WAGGA, NSW, 2650

THRESHOLD: SECTIONS SHEET SECTION B

Drawn: NF/NS	Designed: DL/WL	Reviewed: [Signature]
Checked: NF	Created: [Signature]	Approved: [Signature]
Project Number: 12602	Drawings Number: AR.AH.08.0002	Issue: 14
Scale: As indicated		

DA ISSUE

8/03/2013 5:46:18 PM

CODE	ITEM	COLOUR & FINISH	LOCATION
01a	SELECTED TERRACOTTA TILE CLADDING WITH SUSPENSION RAILS OVER MEMBRANE AND INSULATION ON LIGHTWEIGHT STEEL FRAME	ALLOW UP TO 4 COLOURS FROM THE STANDARD PALLETTE	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5, EAST AND SOUTH FACADES OF THIS PORTION
01b	SELECTED TERRACOTTA FIXED SUNSCREEN SYSTEM OR EQUIVALENT APPROVED SYSTEM ON PROPRIETARY STEEL FRAME AS 70% OPEN SCREEN	ALLOW 2 COLOURS FROM THE STANDARD PALLETTE	TYPICALLY EXTERNAL OPEN STAIRS
02a	ANODIZED ALUMINIUM FRAMED STRIP WINDOW: 65% VISION GLASS, 35% GLAZED SHADOW BOX	GLAZING: SELECTED VIRIDIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINIUM BACK PANEL	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5
02b	ANODIZED ALUMINIUM SPANDREL PANEL	ALLOW UP TO 4 SELECTED ANODIZED ALUMINIUM COLOURS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5
03a	SHOPFRONT GLAZING SYSTEM: 100% VISION GLASS TO UP TO 3.5M ABOVE FLOOR LEVEL	GLAZING: SELECTED VIRIDIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE	GROUND FLOOR NORTH (FRONT) FACADE
03b	SHOPFRONT GLAZING SYSTEM: 65% VISION GLASS, 35% ANODIZED ALUMINIUM SPANDREL PANEL TO UP TO 3.5M ABOVE FLOOR LEVEL	GLAZING: SELECTED VIRIDIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINIUM PANELS	GROUND AND FIRST FLOOR NORTH AND SOUTH FACADE
04a	CURTAIN WALL SYSTEM: 65% VISION GLASS 35% GLAZED SHADOW BOX SPANDREL	GLAZING: SELECTED VIRIDIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINIUM BACK PANELS	GROUND FLOOR NORTH (FRONT) FACADE
04b	CURTAIN WALL SYSTEM: 60% VISION GLASS 40% ANODIZED ALUMINIUM SPANDREL PANEL	GLAZING: SELECTED VIRIDIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINIUM PANELS	TYPICALLY CENTRAL LIFT AND STAIR LOBBY AND ENDS OF CORRIDORS IN IPU TOWER
05	PRECAST CLADDING TO CONCRETE COLUMNS	WHITE BRIGHTON/LITE CEMENT	EXPRESSED COLUMNS ON THE FRONT FACADE
06	SELECTED STANDING SEAM PROFILED METAL SHEET CLADDING OVER INSULATION ON LIGHTWEIGHT STEEL FRAME	SELECTED ANODIZED COLOUR	TYPICALLY EXTERNAL SERVICE RISERS, CENTRAL CORE FACADE AND PART EAST AND WEST PODIUM FACADE
07	VERTICAL ALUMINIUM SUNSHADING FINS	SELECTED ANODIZED COLOUR	SUNSHADING ON STRIP WINDOWS
08	EXTERIOR STRUCTURAL STEEL	WHITE; SEM GLOSS	FRONT ENTRY CANOPY
09	CLEAR ROOF WITH INTEGRATED SOLAR PANELS	LAMINATED SOLAR GLASS OR EQUIVALENT, CUSTOM DESIGNED PATTERN	FRONT ENTRY CANOPY
10	FIXED ALUMINIUM LOUVERS	SELECTED ANODIZED COLOUR	GENERALLY PLANTROOM WALLS



© ACUTE HOSPITAL OVERALL PRECINCT SECTION C

APPROVED

0 1 2 3 4 5
1:100

REVISIONS

REV	DESCRIPTION OF CHANGE	DRAWN	CHECK	DATE
1	Issue for DA			20/11/2012
2	General Revision			24/11/2012
3	10% SD Report Issue			30/11/2012
4	DA Submission			30/11/2012
5	DA COORDINATION ISSUE			20/12/2012
6	DA SUBMISSION			28/02/2013
7	DA SUBMISSION			13/03/2013
8	DA SUBMISSION			04/03/2013

STEENSENVARMING

AcOR CONSULTANTS

Mott MacDonald

DAVIS LANGDON
An AECOM Company

150 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060

CLIENT: NSW Health Infrastructure

77 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060

PROJECT: WAGGA WAGGA HEALTH SERVICES REDEVELOPMENT EDWARD STREET WAGGA WAGGA, NSW, 2650

SECTION: ACUTE HOSPITAL PORTION B - SECTIONS SHEET SECTION C

Drawn	Checked	Reviewed
NF/NS	DL/WL	DL/WL
RS	RS	RS
Project Number: 12602	Scale: 1:200@A1	AR.AH3.08.0003 8

FOR DA APPROVAL

7/03/2014 5:40:46 PM

FACADE SYSTEMS
FS1a FRONT GLAZED ALUMINIUM SHOPFRONT SYSTEM
FS1b PUNCHED WINDOW
FS1c CURTAIN WALL
FS1d PUNCHED STRIP WINDOW
FS2a ALUCOBOND ACP- METALLIC FINISH FROM STANDARD RANGE
FS2b ALUCOBOND ACP- SPECTRA FINISH (NOTE: A PERCENTAGE OF PANELS IN THIS AREA IS FROM THE STANDARD RANGE)
FS3 FACE BRICKWORK - BOWRAL GERTRUDS BROWN TO MATCH PHASE 1 BUILDING
FS4 LONGLINE STANDING SEAM METAL CLADDING - ZINCALUME STEEL AM125
FS5a SPANDEX PROFILED METAL SHEET - COLORBOND MONUMENT
FS5b SPANDEX PROFILED METAL SHEET - ZINCALUME STEEL AM125
FS6 EXTRUDED METAL FIXED LOUVER SYSTEM - COLORBOND MONUMENT
FS7 STAR SCREEN MADE OF STRUCTURAL STEEL PROFILES - GALVANISED FINISH



© ACUTE HOSPITAL OVERALL PRECINCT SECTION C

PROPOSED

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1:100

REVISIONS

REV	DESCRIPTION OF CHANGE	DRAWN	CHECK	DATE
1	Issue for DA			20/11/2012
2	General Revision			24/11/2012
3	10% SD Report Issue			30/11/2012
4	DA Submission			30/11/2012
5	DA COORDINATION ISSUE			20/12/2012
6	DA SUBMISSION			28/02/2013
7	DA SUBMISSION			13/03/2013
8	DA SUBMISSION			04/03/2013
9	REVISION TO REV 8 - AIR REVIEW			13/03/2013
10	REVISION TO REV 9 - DA ISSUE			13/03/2013

STEENSENVARMING

AcOR CONSULTANTS

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150 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060

CLIENT: NSW Health Infrastructure

77 PACIFIC HIGHWAY NORTH SYDNEY NSW 2060

PROJECT: WAGGA WAGGA HEALTH SERVICES REDEVELOPMENT EDWARD STREET WAGGA WAGGA, NSW, 2650

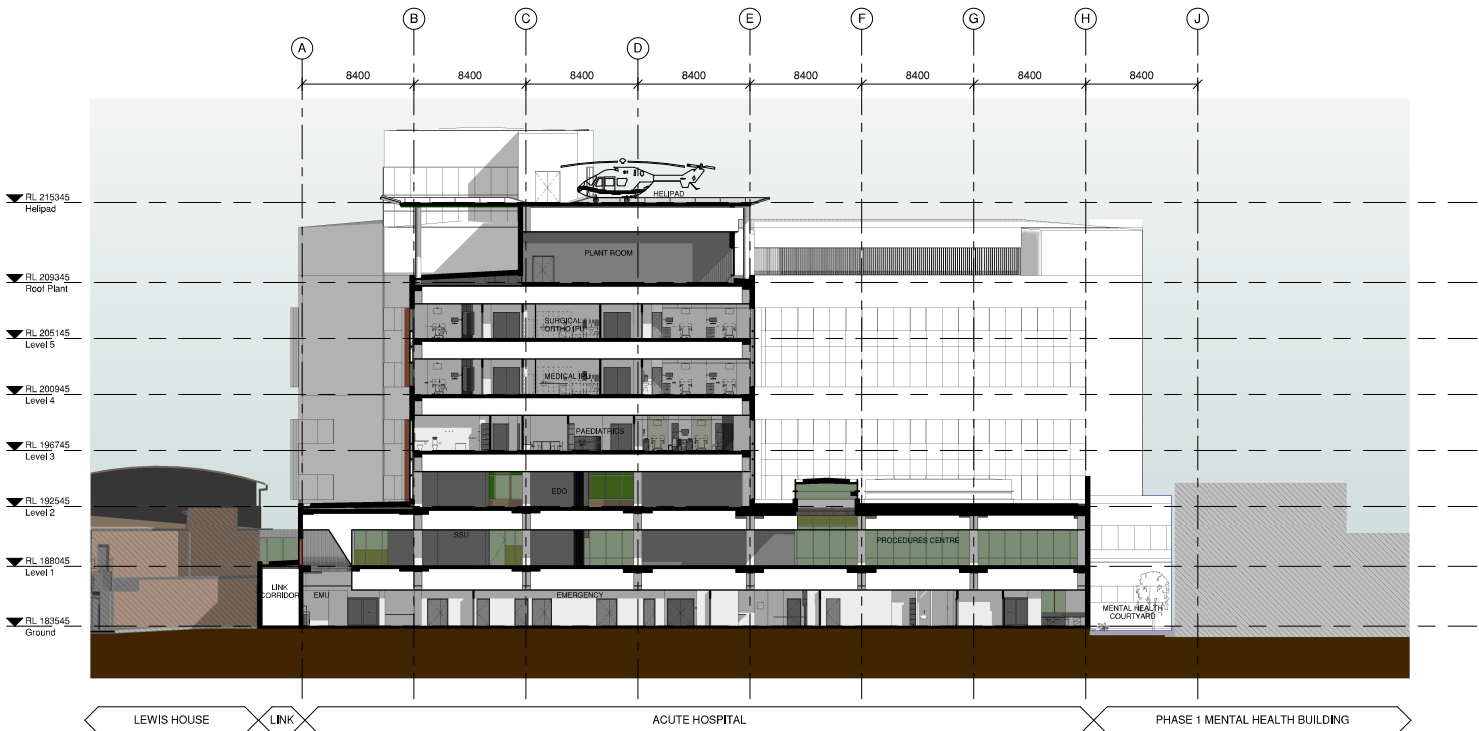
SECTION: SECTIONS SHEET SECTION C

Drawn	Checked	Reviewed
NF/NS	DL/WL	DL/WL
RS	RS	RS
Project Number: 12602	Scale: As indicated	AR.AH3.08.0003 10

DA ISSUE

8/03/2013 5:47:16 PM

CODE	ITEM	COLOUR & FINISH	LOCATION
01a	SELECTED TERRACOTTA TILE CLADDING WITH SUSPENSION RAILS OVER MEMBRANE AND INSULATION ON LIGHTWEIGHT STEEL FRAME	ALLOW UP TO 4 COLOURS FROM THE STANDARD PALLETTE	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5, EAST AND SOUTH FACADES OF THIS PODIUM
01b	SELECTED TERRACOTTA FIXED SUNSCREEN SYSTEM OR EQUIVALENT APPROVED SYSTEM ON PROPRIETARY STEEL FRAME AS 75% OPEN SCREEN	ALLOW 2 COLOURS FROM THE STANDARD PALLETTE	TYPICALLY EXTERNAL OPEN STAIRS
02a	ANODIZED ALUMINIUM FRAMED STRIP WINDOW: 65% VISION GLASS, 35% GLAZED SHADOW BOX.	GLAZING: SELECTED VIREMIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE ANODIZED ALUMINIUM BACK PANEL ALLOW UP TO 4 SELECTED ANODIZED ALUMINIUM COLOURS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5 AND FIRST FLOOR FACADE
02b	ANODIZED ALUMINIUM SPANDREL PANEL	GLAZING: SELECTED VIREMIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE ANODIZED ALUMINIUM BACK PANELS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5
03a	SHOPFRONT GLAZING SYSTEM: 100% VISION GLASS TO UP TO 3.5m ABOVE FLOOR LEVEL	SELECTED VIREMIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE	GROUND FLOOR NORTH (FRONT) FACADE
03b	SHOPFRONT GLAZING SYSTEM: 65% VISION GLASS, 35% ANODIZED ALUMINIUM SPANDREL PANEL TO UP TO 3.5m ABOVE FLOOR LEVEL	GLAZING: SELECTED VIREMIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINIUM PANELS	GROUND AND FIRST FLOOR NORTH AND SOUTH FACADE
04a	CURTAIN WALL SYSTEM: 65% VISION GLASS 35% GLAZED SHADOW BOX SPANDREL	GLAZING: SELECTED VIREMIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINIUM BACK PANELS	GROUND FLOOR NORTH (FRONT) FACADE
04b	CURTAIN WALL SYSTEM: 60% VISION GLASS 40% ANODIZED ALUMINIUM SPANDREL PANEL	GLAZING: SELECTED VIREMIAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINIUM PANELS	TYPICALLY CENTRAL LIFT AND STAIR LOBBY AND ENDS OF CORRIDORS IN IPU TOWER
05	PRECAST CLADDING TO CONCRETE COLUMNS	WHITE BRIGHTON LITE CEMENT	EXPRESSED COLUMNS ON THE FRONT FACADE
06	SELECTED STANDING SEAM PROFILED METAL SHEET CLADDING OVER INSULATION ON LIGHTWEIGHT STEEL FRAME	SELECTED ANODIZED COLOUR	TYPICALLY EXTERNAL SERVICE RISERS, CENTRAL CORE FACADE AND PART EAST AND WEST PODIUM FACADE
07	VERTICAL ALUMINIUM SUNSHADING FINS	SELECTED ANODIZED COLOUR	SUNSHADING ON STRIP WINDOWS
08	EXTERIOR STRUCTURAL STEEL	WHITE, SEMI GLOSS	FRONT ENTRY CANOPY
09	GLASS ROOF WITH INTEGRATED SOLAR PANELS	LIMITED SHADING GLASS OR EQUIVALENT, CUSTOM DESIGNED PATTERN	FRONT ENTRY CANOPY
10	FIXED ALUMINIUM LOUVERS	SELECTED ANODIZED COLOUR	GENERALLY PLANTROOM WALLS



① ACUTE HOSPITAL OVERALL PRECINCT SECTION D

APPROVED

0 1 2 3 4 5
1:100

REVISIONS

REV	DESCRIPTION OF CHANGE	DRAWN	CHECK	DATE
1	Design Issue			20/11/2012
2	General Revision			24/11/2012
3	10% SD Report Issue			30/11/2012
4	DA Submission			30/11/2012
5	DA COORDINATION ISSUE			20/12/2012
6	DA SUBMISSION			24/02/2013
7	DA SUBMISSION			13/03/2013
8	DA SUBMISSION			26/03/2013

STEENSENVARMING

AcOR

Mott MacDonald

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PROJECT

WAGGA WAGGA HEALTH SERVICES
REDEVELOPMENT
EDWARD STREET
WAGGA WAGGA, NSW, 2650

THRESHOLD

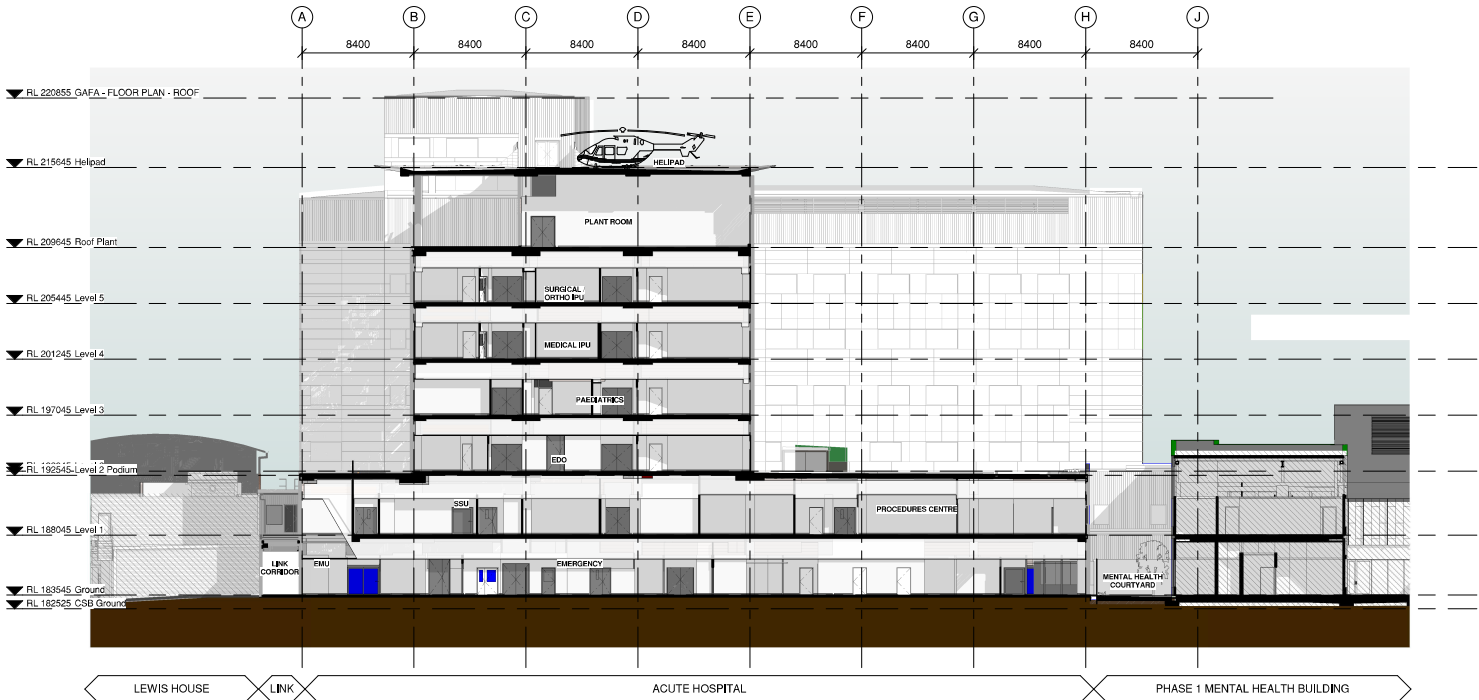
ACUTE HOSPITAL PORTION B -
SECTIONS SHEET SECTION D

Drawn:	NS/NF	Checked:	DL/WL	Reviewed:	
Design:	NS/NF	Design:	DL/WL	Reviewed:	
Project Number:	12602	Revision Number:		Issue:	
Scale:	1:1:200@A1	AR.AH.08.0004	8		

FOR DA APPROVAL

7/03/2014 5:42:02 PM

FACADE SYSTEMS	
FS1a	FRONT GLAZED ALUMINIUM SHOPFRONT SYSTEM.
FS1b	PUNCHED WINDOW.
FS1c	CURTAIN WALL
FS1d	PUNCHED STRIP WINDOW.
FS2a	ALUCOBOND ACP- METALLIC FINISH FROM STANDARD RANGE
FS2b	ALUCOBOND ACP- SPECTRA FINISH (NOTE: A PERCENTAGE OF PANELS IN THIS AREA IS FROM THE STANDARD RANGE)
FS3	FACE BRICKWORK – BOWRAL GERTRUDS BROWN TO MATCH PHASE 1 BUILDING
FS4	LONGLINE STANDING SEAM METAL CLADDING - ZINCALUME STEEL AM125
FS5a	SPANDEX PROFILED METAL SHEET - COLORBOND MONUMENT
FS5b	SPANDEX PROFILED METAL SHEET - ZINCALUME STEEL AM125
FS6	EXTRUDED METAL FIXED LOUVER SYSTEM - COLORBOND MONUMENT
FS7	STAR SCREEN MADE OF STRUCTURAL STEEL PROFILES - GALVANISED FINISH



① ACUTE HOSPITAL OVERALL PRECINCT SECTION D

PROPOSED

0 1 2 3 4 5
1:100

REVISIONS

REV	DESCRIPTION OF CHANGE	DRAWN	CHECK	DATE
1	Design Issue			20/11/2012
2	General Revision			24/11/2012
3	10% SD Report Issue			30/11/2012
4	DA Submission			30/11/2012
5	DA COORDINATION ISSUE			20/12/2012
6	DA SUBMISSION			24/02/2013
7	DA SUBMISSION			13/03/2013
8	DA SUBMISSION			26/03/2013
9	REVISION TO DESIGN - AIR RIVER			13/03/2013
10	REVISION TO DESIGN - AIR RIVER			13/03/2013

STEENSENVARMING

AcOR

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NSW Health Infrastructure

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PROJECT

WAGGA WAGGA HEALTH SERVICES
REDEVELOPMENT
EDWARD STREET
WAGGA WAGGA, NSW, 2650

THRESHOLD

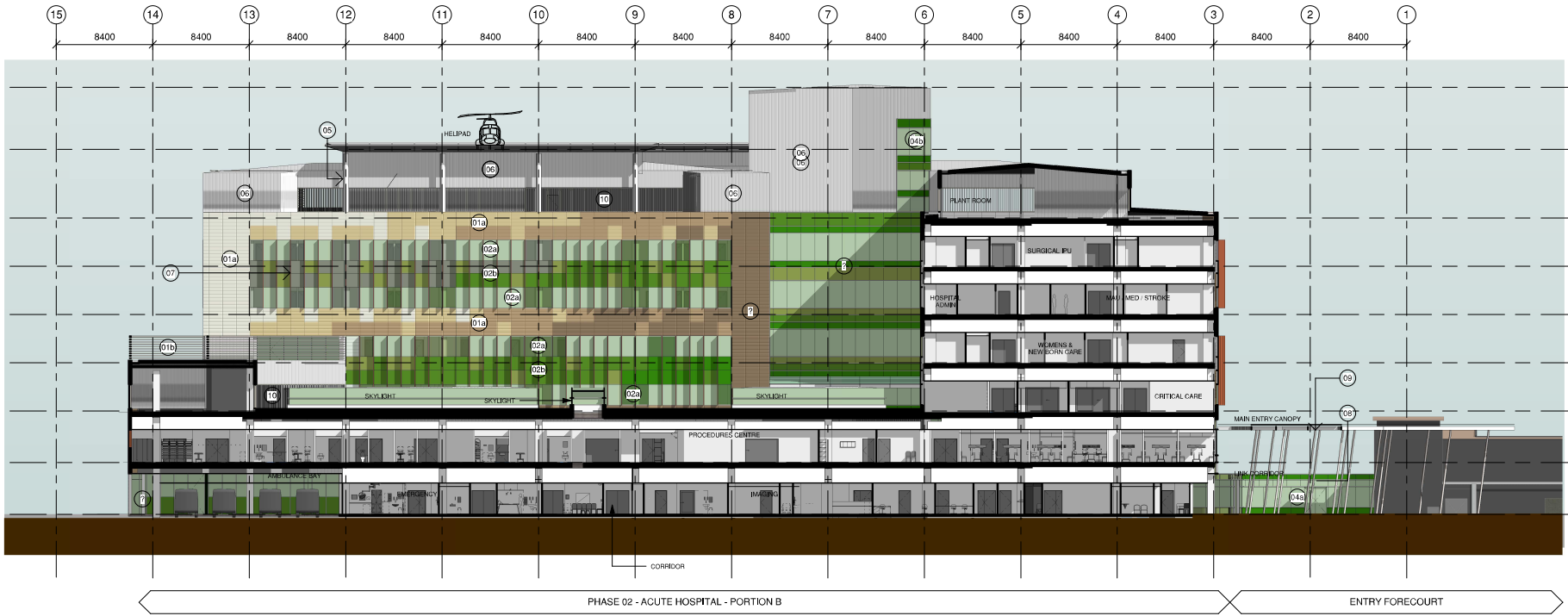
SECTIONS SHEET SECTION D

Drawn:	NS/NF	Checked:	DL/WL	Reviewed:	
Design:	NS/NF	Design:	DL/WL	Reviewed:	
Project Number:	12602	Revision Number:		Issue:	
Scale:	As Indicated	AR.AH.08.0004	10		

DA ISSUE

CODE	ITEM	COLOUR & FINISH	LOCATION
01a	SELECTED TERRACOTTA TILE CLADDING WITH SUSPENSION RAILS OVER MEMBRANE AND INSULATION ON LIGHTWEIGHT STEEL FRAME	ALLOW UP TO 4 COLOURS FROM THE STANDARD PALLETTE	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5, EAST AND SOUTH FACADES OF THIS PORTION
01b	SELECTED TERRACOTTA FIXED SUNSCREEN SYSTEM OR EQUIVALENT APPROVED SYSTEM ON PROPRIETARY STEEL FRAME AS 70% OPEN SCREEN	ALLOW 2 COLOURS FROM THE STANDARD PALLETTE	TYPICALLY EXTERNAL OPEN STAIRS
02a	ANODIZED ALUMINUM FRAMED STRIP WINDOW- 65% VISION GLASS, 35% GLAZED SHADOW BOX.	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINUM BACK PANEL ALLOW UP TO 4 SELECTED ANODIZED ALUMINUM COLOURS	PREDOMINANTLY ON IPU TOWER FACADE ON FLOOR LEVELS 2-5 GROUND FLOOR NORTH (FRONT) FACADE
02b	ANODIZED ALUMINUM SPANDREL PANEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINUM PANELS	GROUND AND FIRST FLOOR NORTH AND SOUTH FACADE
03a	SHOPFRONT GLAZING SYSTEM: 100% VISION GLASS TO UP TO 3.5m ABOVE FLOOR LEVEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE	GROUND FLOOR NORTH (FRONT) FACADE
03b	SHOPFRONT GLAZING SYSTEM: 65% VISION GLASS, 35% ANODIZED ALUMINUM SPANDREL PANEL TO UP TO 3.5m ABOVE FLOOR LEVEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINUM PANELS	GROUND AND FIRST FLOOR NORTH AND SOUTH FACADE
04a	CURTAIN WALL SYSTEM: 65% VISION GLASS 35% GLAZED SHADOW BOX SPANDREL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SHADOW BOX SPANDREL: SELECTED COLOURS TO ANODIZED ALUMINUM BACK PANELS	TYPICALLY CENTRAL LIFT AND STAIR LOBBY AND ENDS OF CORRIDORS IN IPU TOWER
04b	CURTAIN WALL SYSTEM: 60% VISION GLASS 40% ANODIZED ALUMINUM SPANDREL PANEL	GLAZING: SELECTED VIBRAN PERFORMANCE GLASS FROM THE GREEN TINTED COLOUR RANGE SPANDREL PANEL: UP TO 4 SELECTED ANODIZED ALUMINUM PANELS	EXPRESSED COLUMNS ON THE FRONT FACADE
05	PRECAST CLADDING TO CONCRETE COLUMNS	WHITE BRIGHTON/LITE CEMENT	TYPICALLY EXTERNAL SERVICE RISERS, CENTRAL CORE FACADE AND PART EAST AND WEST PODIUM FACADE
06	SELECTED STANDING SEAM PROFILED METAL SHEET CLADDING OVER INSULATION ON LIGHTWEIGHT STEEL FRAME	SELECTED ANODIZED COLOUR	SUNSHADING ON STRIP WINDOWS
07	VERTICAL ALUMINUM SUNSHADING FINS	SELECTED ANODIZED COLOUR	FRONT ENTRY CANOPY
08	EXTERIOR STRUCTURAL STEEL	WHITE, SEMI GLOSS	FRONT ENTRY CANOPY
09	GLAZED ROOF WITH INTEGRATED SOLAR PANELS	LAMINATED SOLAR GLASS OR EQUIVALENT, CUSTOM DESIGNED PATTERN	GENERALLY PLANTROOM WALLS
10	FIXED ALUMINUM LOUVERS	SELECTED ANODIZED COLOUR	

REV	DESCRIPTION OF CHANGE	DRAWN	CHECK	DATE
1	Issue for Review			20/11/2012
2	10% SD Report Issue			24/11/2012
3	24/11/2012			24/11/2012
4	24/11/2012			24/11/2012
5	24/11/2012			24/11/2012
6	24/11/2012			24/11/2012
7	24/11/2012			24/11/2012
8	24/11/2012			24/11/2012
9	24/11/2012			24/11/2012



⑤ ACUTE HOSPITAL OVERALL PRECINCT SECTION E / PART EAST ELEVATION

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STEENSENVARMING

AcOR

Mott MacDonald

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NSW Health Infrastructure

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WAGGA WAGGA HEALTH SERVICES
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WAGGA WAGGA, NSW, 2650

PROJECT WIT
ACUTE HOSPITAL PORTION B -
SECTIONS SHEET SECTION E

Drawn: NS/NF

Checked: DL/WL

Reviewed: [Signature]

Project Number: 12602

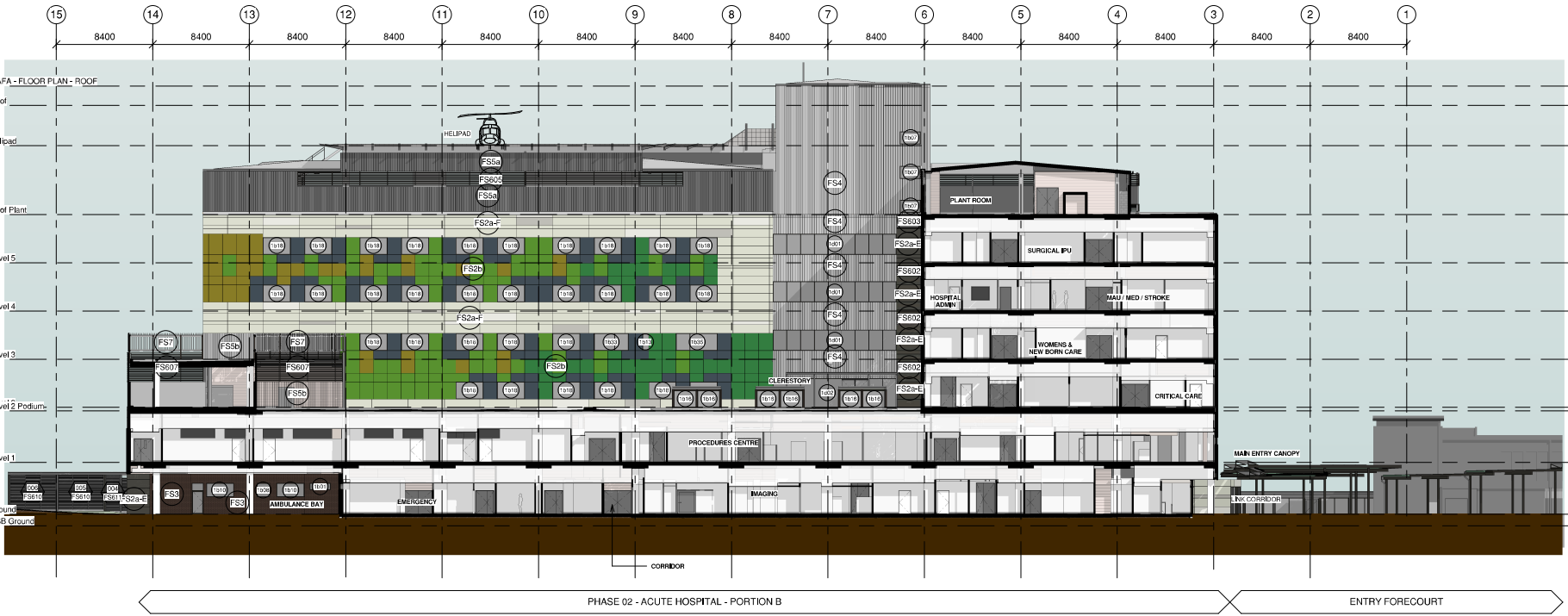
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AR.AH3.08.0005

9

FOR DA APPROVAL

FAÇADE SYSTEMS
FS1a FRONT GLAZED ALUMINUM SHOPFRONT SYSTEM.
FS1b PUNCHED WINDOW.
FS1c CURTAIN WALL.
FS1d PUNCHED STRIP WINDOW.
FS2a ALUCOBOND ACP- METALLIC FINISH FROM STANDARD RANGE
FS2b ALUCOBOND ACP- SPECTRA FINISH (NOTE: A PERCENTAGE OF PANELS IN THIS AREA IS FROM THE STANDARD RANGE)
FS3 FACE BRICKWORK - BOWRAL GERTRUDE BROWN TO MATCH PHASE 1 BUILDING
FS4 LONGLINE STANDING SEAM METAL CLADDING - ZINCALUME STEEL AM155
FS5a SPANDEX PROFILED METAL SHEET - COLORBOND MONUMENT
FS5b SPANDEX PROFILED METAL SHEET - ZINCALUME STEEL AM155
FS6 EXTRUDED METAL FIXED LOUVER SYSTEM - COLORBOND MONUMENT
FS7 STAR SCREEN MADE OF STRUCTURAL STEEL PROFILES - GALVANISED FINISH



⑤ ACUTE HOSPITAL OVERALL PRECINCT SECTION E / PART EAST ELEVATION

PROPOSED

STEENSENVARMING

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WAGGA WAGGA HEALTH SERVICES
REDEVELOPMENT
EDWARD STREET
WAGGA WAGGA, NSW, 2650

PROJECT WIT
SECTIONS SHEET SECTION E

Drawn: NS/NF

Checked: DL/WL

Reviewed: [Signature]

Project Number: 12602

Scale: As Indicated

AR.AH3.08.0005

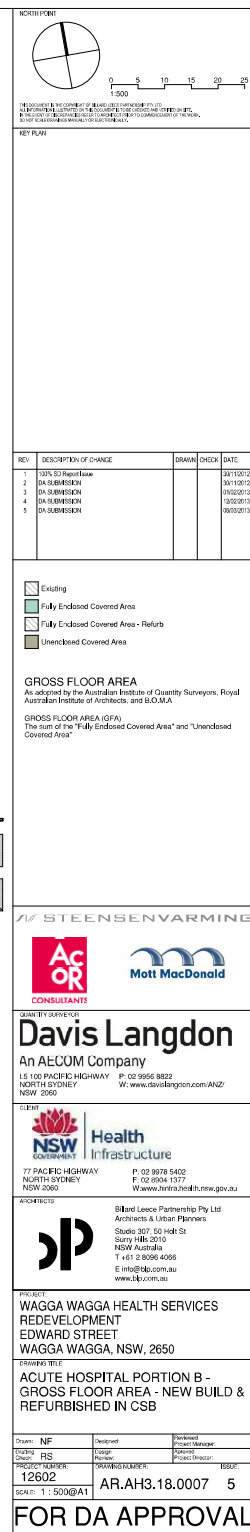
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DA ISSUE



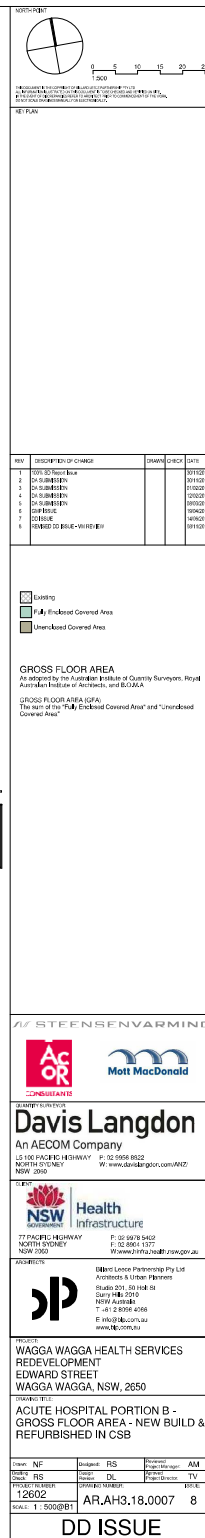
SUMMARY OF GROSS FLOOR AREA	
Fully Enclosed Covered Area	25031.22 m ²
Unenclosed Covered Area	1108.17 m ²
TOTAL GFA	26139.39 m ²

APPROVED



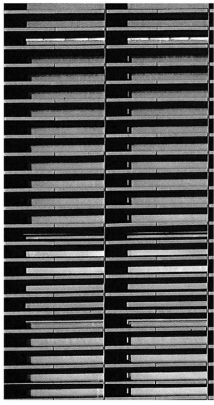
SUMMARY OF GROSS FLOOR AREA	
Fully Enclosed Covered Area	25106.53 m²
Unenclosed Covered Area	1305.65 m²
TOTAL GFA	26412.17 m²

PROPOSED

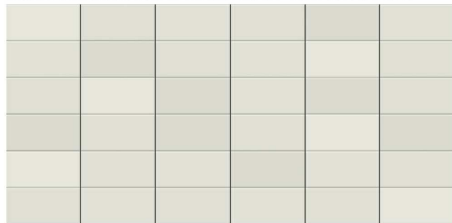




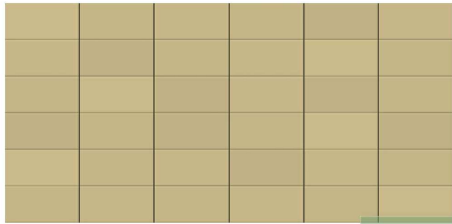
01b SELECTED TERRACOTTA SUN SCREEN SYSTEM



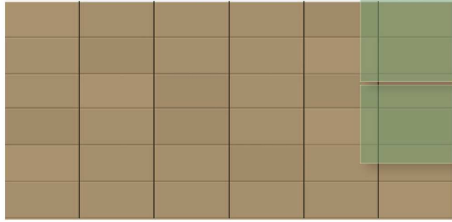
01a TERRACOTTA CLADDING
COLOUR: EUROPANEL 'WHITE-MATT' OR EQUIVALENT



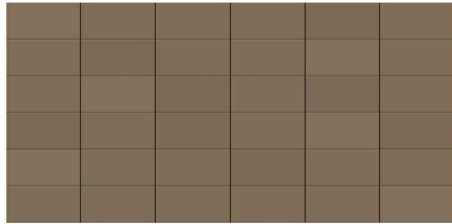
01a TERRACOTTA CLADDING
COLOUR: EUROPANEL 'CREAM' OR EQUIVALENT



01a TERRACOTTA CLADDING
COLOUR: EUROPANEL 'PEARL-GREY' OR EQUIVALENT



01a TERRACOTTA CLADDING
COLOUR: EUROPANEL 'FLINT-GREY' OR EQUIVALENT

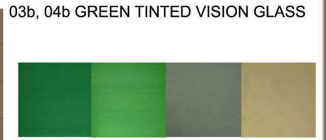


06 SELECTED STANDING SEAM PROFILED METAL SHEET WALL CLADDING



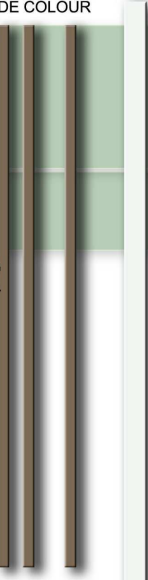
07 ALUMINIUM SUNSHADING FINS:ANODIZED COLOUR TO MATCH PREDOMINANT TERRACOTTA FACADE COLOUR

02a, 03a, & 04a GREEN TINTED GLAZING FOR VISION GLASS & SPANDREL PANELS. ANDIZED ALUMINIUM BACKPANS TO SPANDREL PANELS



02b, 03b, & 04b ANODIZED ALUMINIUM SPANDREL PANEL

08 WHITE SEMIGLOSS EXTERIOR EXPOSED STRUCTURAL STEEL



05 WHITE PRECAST CONCRETE



09 APPROVED

REVISIONS

NO.	DESCRIPTION OF CHANGE	DRAWN	CHECKED	DATE
1	ISSUE TO APPROVE			10/11/2012
2	DA SUBMISSION			10/11/2012
3	DA SUBMISSION			10/03/2013
4	REVIEWED FOR DA			09/03/2013

STEENSENVARMING

Ac OR CONSULTANTS

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PROJECT: WAGGA WAGGA HEALTH SERVICES REDEVELOPMENT
EDWARD STREET WAGGA WAGGA, NSW, 2650

TRIGGER: W1
ACUTE HOSPITAL PORTION B - EXTERNAL FINISHES COLOUR BOARD

Drawn	Author	Designed	Designer	Checked	Checker	Project Manager
12602	NTS	NTS	NTS	NTS	NTS	NTS

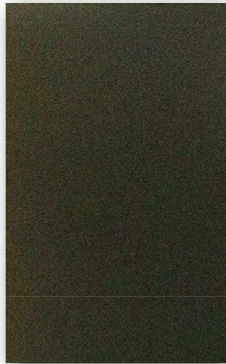
SCALE: NTS @A3

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FOR DA APPROVAL



03 SPANDEKPROFILE METAL SHEET - COLORBOND - MONUMENT

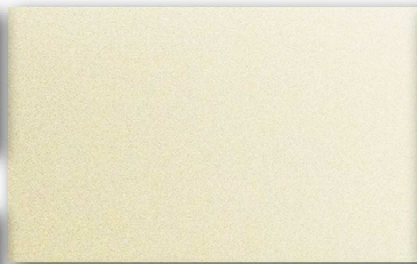


04 ALUCOBOND PANEL - DARK GREY METALLIC

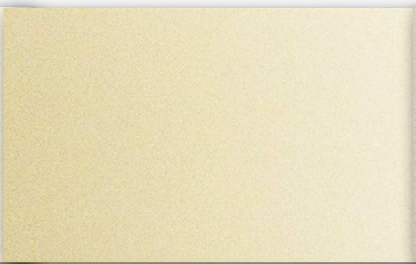


02 POWDERCOATED STEEL- DULUX - ELECTRO DARK BRONZE

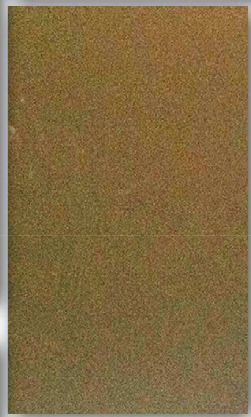
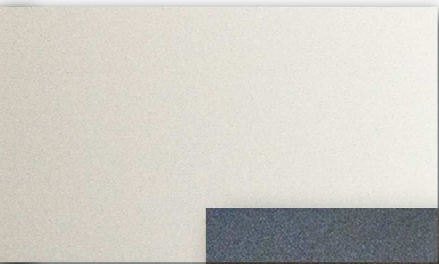
05 ALUCOBOND PANEL- BRILLIANT METALLIC



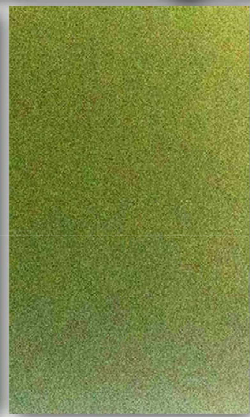
06 ALUCOBOND PANEL- BRONZE METALLIC



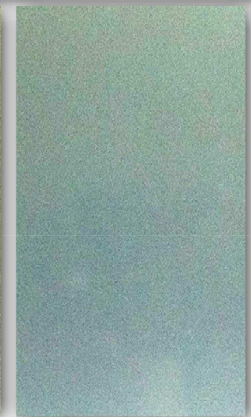
07 ALUCOBOND PANEL- SMOKE SILVER METALLIC



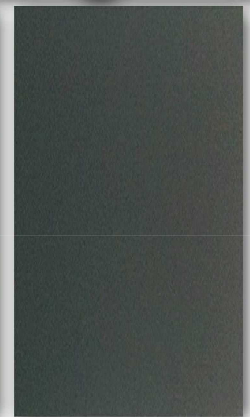
10 ALUCOBOND PANEL- SPECTRA ANTIQUE



09 ALUCOBOND PANEL- SPECTRA AUTUMN



08 ALUCOBOND PANEL- SPECTRA AMAZON



08 ALUCOBOND PANEL- SPARKLING ANTHRACITE SILVER



01 PUNCHED WINDOW & SHOP FRONT GLASS - VIRIDIAN VFLOAT - GREY

PROPOSED

REVISIONS

NO.	DESCRIPTION OF CHANGE	DRAWN	CHECKED	DATE
1	ISSUE TO APPROVE			10/11/2012
2	DA SUBMISSION			10/11/2012
3	DA SUBMISSION			10/03/2013
4	DA SUBMISSION			10/03/2013
5	REVIEWED FOR DA			10/03/2013

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SCALE: NTS @A3

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