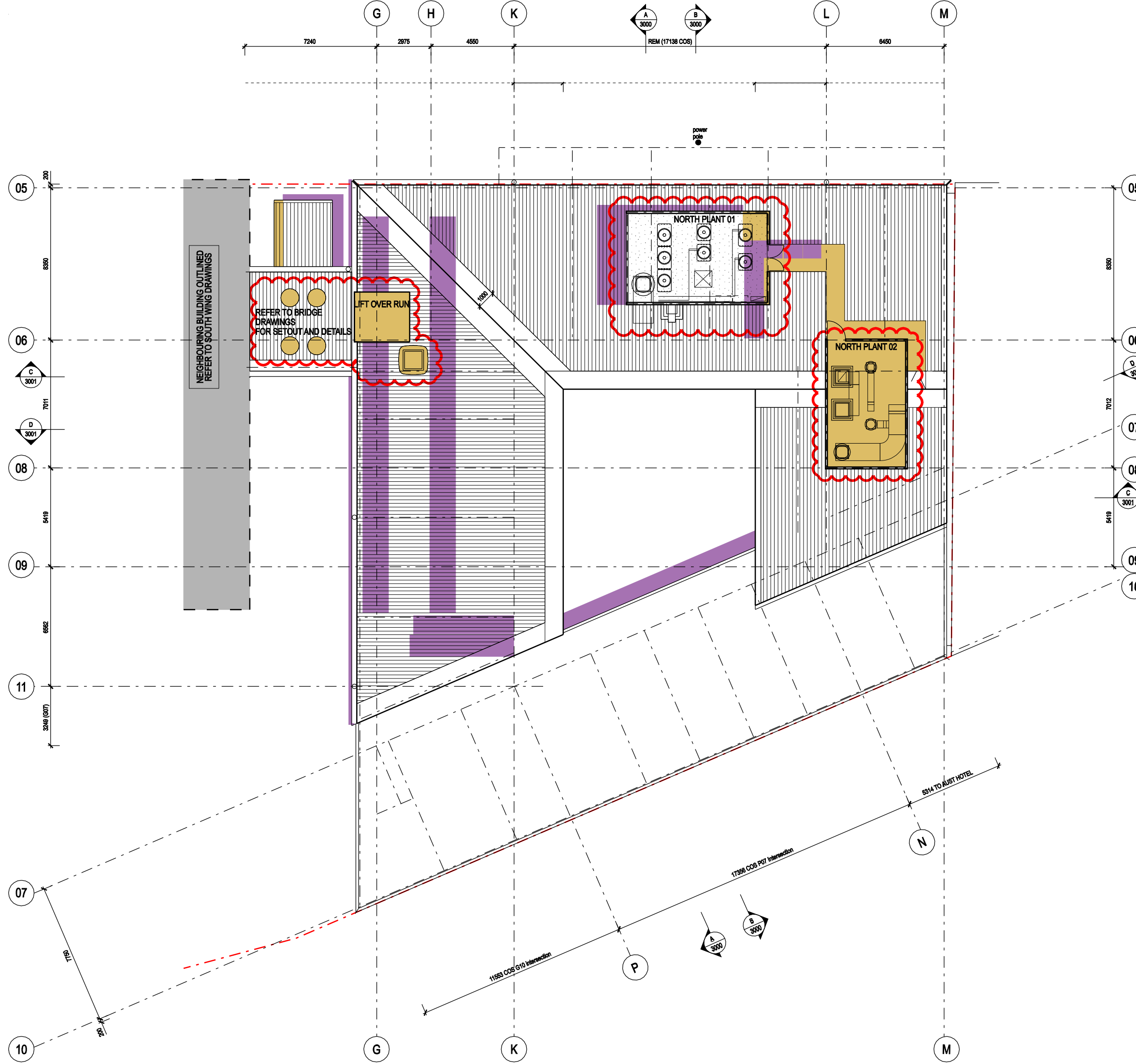
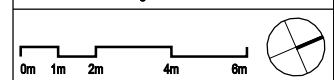


NOTES

Verify Dimensions on site prior to commencement 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 practices.

Do not scale from drawings.



LEGEND

AL	Aluminium	LM	Laminate
AP	Access Panel	LDY	Laundry
BALC	Balcony	LV	Louvre
BL	Bd Light	M	Male toilet
DP	Downpipe	MAS	Masonry
DWR	Drawer	MEM	Membrane
CLR	Clear	MR	Metal roof
CT	Ceramic Tile	MTL	Metal
CTR	Centre	MI	Mirror
CH	Clothes Hook	NOM	Nominal
CON	Concrete	OP	Opaque glass
COS	Confirm on site	PB	Plasterboard
CP	Control Panel (Air Con)	RC	Reinforced Concrete
CPT	Carpet	REM	Remaining
EDB	Electrical distribution board	RU	Rubber Flooring
ESM	Electrical Service	SD	Stud
EXH	Exhaust	SS	Stainless Steel
F	Female toilet	SSL	Structural Steel Level
FC	Fibre cement	STL	Steel
FCL	Finished Ceiling Level	TED	To engineer's details
FD	Floor distributor	TFD	To Future Detail
FPL	Finished Floor Level	TGS	Tactile Ground Surface
FHR	Fire hose reel	IND	Indicator
FR	Fridge	TM	Timber painted
FPB	FYRCHKEK plasterboard	TMR	To manufacturer's recommendations
FXD GL	Fixed Glass	UPS	Urinal Privacy Screen
INS	Insulation	USL	Underside Steel Level
GL	Glass	WC	Water closet
GU	Metal Gutter	WS	White board strip
KS	Key Swipe		

NOTE:

2 BED — Denotes room type

318 — Denotes room number

NOTE:

Areas clouded are subject to Section 75W application

REV.	AMENDMENTS	DATE
p08	Amendments to submit S75W	26.03.09
p07	Amendments to submit to DoP	26.03.09
p06	Amendments to submit S75W	18.03.09
p05	Amendments to submit to DoP	18.03.09
p04	Amendments to submit to DoP	16.03.09
p03	Amendments to submit to DRP	03.11.08
p02	Amendments from DRP meeting	06.05.08
p01	Submitted to DRP	30.04.08
SERVICES ENGINEER - Hydraulic, Electrical, Mechanical		
ITC Level 7 33 York St, Sydney NSW 2000 T 02 9495 8100 F 02 9495 8111		
STRUCTURAL ENGINEER		
Taylor Thomson Whitting Pty Ltd 48 Chandos Street St Leonards NSW 2095 T 02 9439 7298 F 02 9123 4567		
PLANNER		
Design Collaborative Level 4, 225 Clarence Street Sydney NSW 2000 T 02 9262 3200 F 02 9262 3601		
ARCHAEOLOGY / HERITAGE CONSULTANT		
Goddard Mackay Logan 78 George Street Radcliff NSW 2016 T 02 9319 4511 F 02 9319 4383		
FIRE ENGINEER		
Fire Engineering Design PTY Ltd. PO Box 228 Balmain NSW 2041 T 02 9555 1926 F 02 9555 2427		
BCA CONSULTANT		
Steve Watson & Partners Level 5, 432 Kent Street, Sydney NSW 2000 T 02 9283 6555 F 02 9283 8500		
PROJECT MANAGER		
McNally Management Level 9, 47 York Street Sydney NSW 2000 T 02 9299 3900 F 02 9299 3960		
CLIENT		
YHA NSW 422 Kent Street, Sydney NSW 2000 T 02 9287 0405 F 02 9261 1969		

DRP Colour Key

[Yellow Box]	Additions
[Purple Box]	Deletions

Tzannes Associates ARCHITECTURE URBAN DESIGN

63 Myrtle Street
Claytonville NSW 2008
Sydney Australia
T +61 2 9392 3744
F +61 2 9698 1170
tzannes@tzannes.com.au

FOR CONSTRUCTION

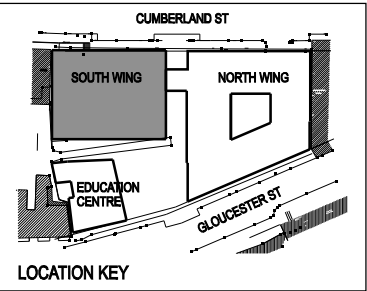
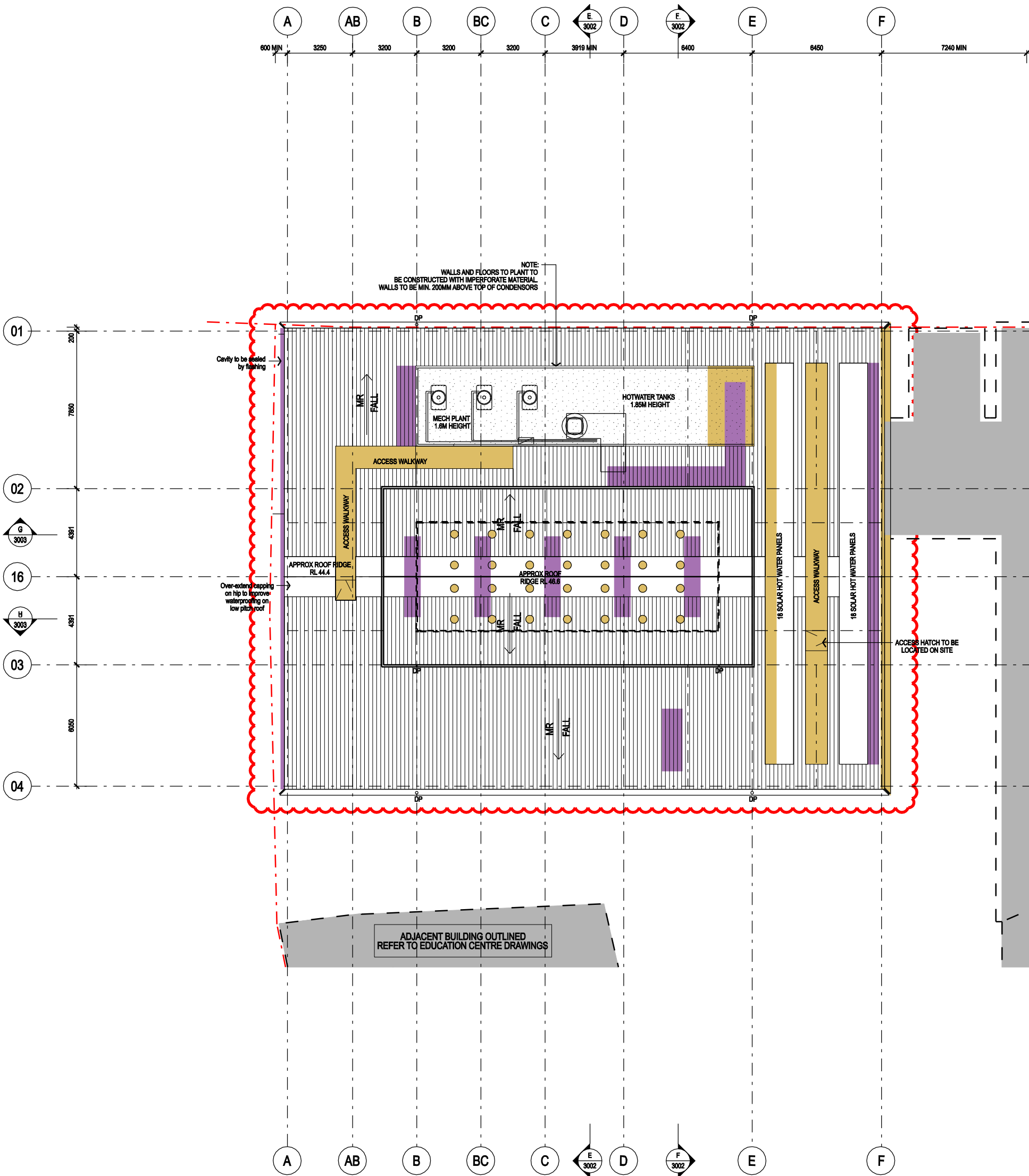
SYDNEY HARBOUR YHA

Cumberland Street
The Rocks NSW

North Wing - Roof Plan

SCALE	DRAWN	CHECKED	DATE
1:100 @ A1 1:200 @ A3	CM/ARIAL	-	Feb 2007

PROJECT	DRAWING	REVISION
06029	1104	p08

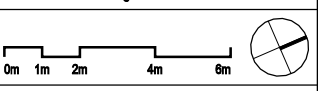


NOTES

Verify Dimensions on site prior to commencement 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 practice.

Do not scale from drawings.



LEGEND	
AL Aluminium	LM Laminate
AP Access Panel	LDY Laundry
BALC Balcony	LV Louvre
BL Bd Light	M Male toilet
DP Downpipe	MAS Masonry
DWR Drawer	MEM Membrane
CLR Clear	MR Metal roof
CT Ceramic Tile	MTL Metal
CTR Centre	MI Mirror
CH Clothes Hook	NOM Nominal
CON Concrete	OP Opaque glass
COS Confirm on site	PB Plasterboard
CP Control Panel (Air Con)	RC Reinforced Concrete
CPT Carpet	REM Remaining
EDB Electrical distribution board	RU Rubber Flooring
ESM Electrical Service	SD Stud
EXH Exhaust	SS Stainless Steel
F Female toilet	SSL Structural Steel Level
FC Fibre cement	STL Steel
FCL Finished Ceiling Level	TED To engineer's details
FD Floor distributor	TFD To Future Detail
FPL Finished Floor Level	TGSI Traffic Ground Surface
FHR Fire hose reel	INDI Indicators
FR Fridge	TM Timber painted
FPB FYRCHER plasterboard	TMR To manufacturer's recommendations
FXD GL Fixed Glass	UPS Urinal Privacy Screen
INS Insulation	USL Underside Steel Level
GL Glass	WC Water closet
GU Metal Gutter	WS White board strip
KS Key Swipe	

NOTE:

2 BED Denotes room type

318 Denotes room number

NOTE:

Areas clouded are subject to Section 75W application

DRP Colour Key



REV.	AMENDMENTS	DATE
p08	Amendments to submit S75W	26.03.09
p07	Amendments to submit to DoP	26.03.09
p06	Amendments to submit S75W	18.03.09
p05	Amendments to submit to DoP	18.03.09
p04	Amendments to submit to DoP	18.03.09
p03	Amendments to submit to DRP	03.11.08
p02	Amendments from DRP meeting	06.05.08
p01	Submitted to DRP	30.04.08
SERVICES ENGINEER - Hydraulic, Electrical, Mechanical		
ITC Level 7 33 York St, Sydney NSW 2000		
T 02 9495 8100 F 02 9495 8111		
STRUCTURAL ENGINEER		
Taylor Thomson Whitting Pty Ltd		
48 Chandos Street St Leonards NSW 2065		
T 02 9439 7298 F 02 9123 4567		
PLANNER		
Design Collaborative		
Level 4, 225 Clarence Street Sydney NSW 2000		
T 02 9262 3200 F 02 9262 3601		
ARCHAEOLOGY / HERITAGE CONSULTANT		
Goddard Mackay Logan		
78 George Street Redfern NSW 2016		
T 02 9319 4511 F 02 9319 4383		
FIRE ENGINEER		
Fire Engineering Design PTY Ltd.		
PO Box 228 Balmain NSW 2041		
T 02 9555 1926 F 02 9555 2427		
BCA CONSULTANT		
Steve Watson & Partners		
Level 5, 432 Kent Street, Sydney NSW 2000		
T 02 9283 6555 F 02 9283 8500		
PROJECT MANAGER		
McNally Management		
Level 9, 47 York Street Sydney NSW 2000		
T 02 9299 3800 F 02 9299 3960		
CLIENT		
YHA NSW		
422 Kent Street, Sydney NSW 2000		
T 02 9287 0405 F 02 9281 1969		

Tzannes Associates ARCHITECTURE URBAN DESIGN

63 Myrtle Street
Chippendale NSW 2008
Sydney Australia
T +61 2 9339 3744
F +61 2 9696 1270
tzannes@tzannes.com.au

FOR CONSTRUCTION

SYDNEY HARBOUR YHA

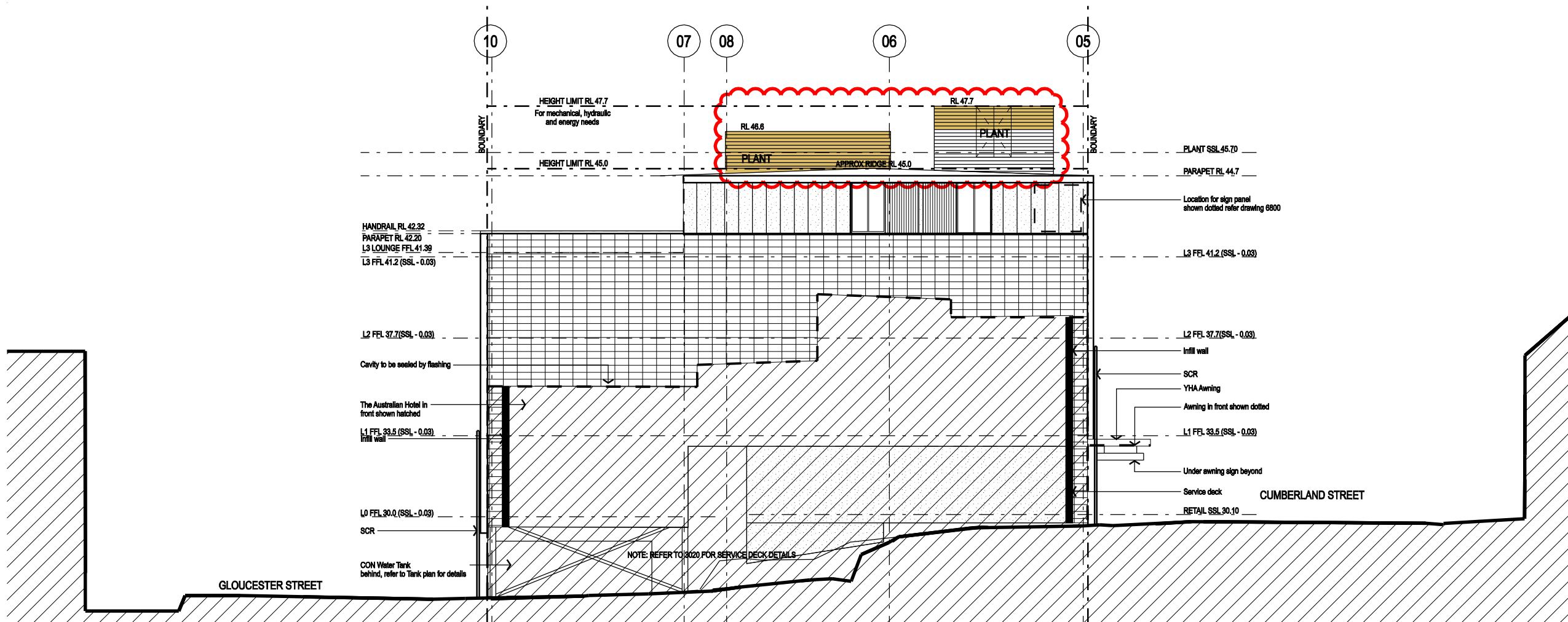
Cumberland Street
The Rocks NSW

South Wing - Roof Plan

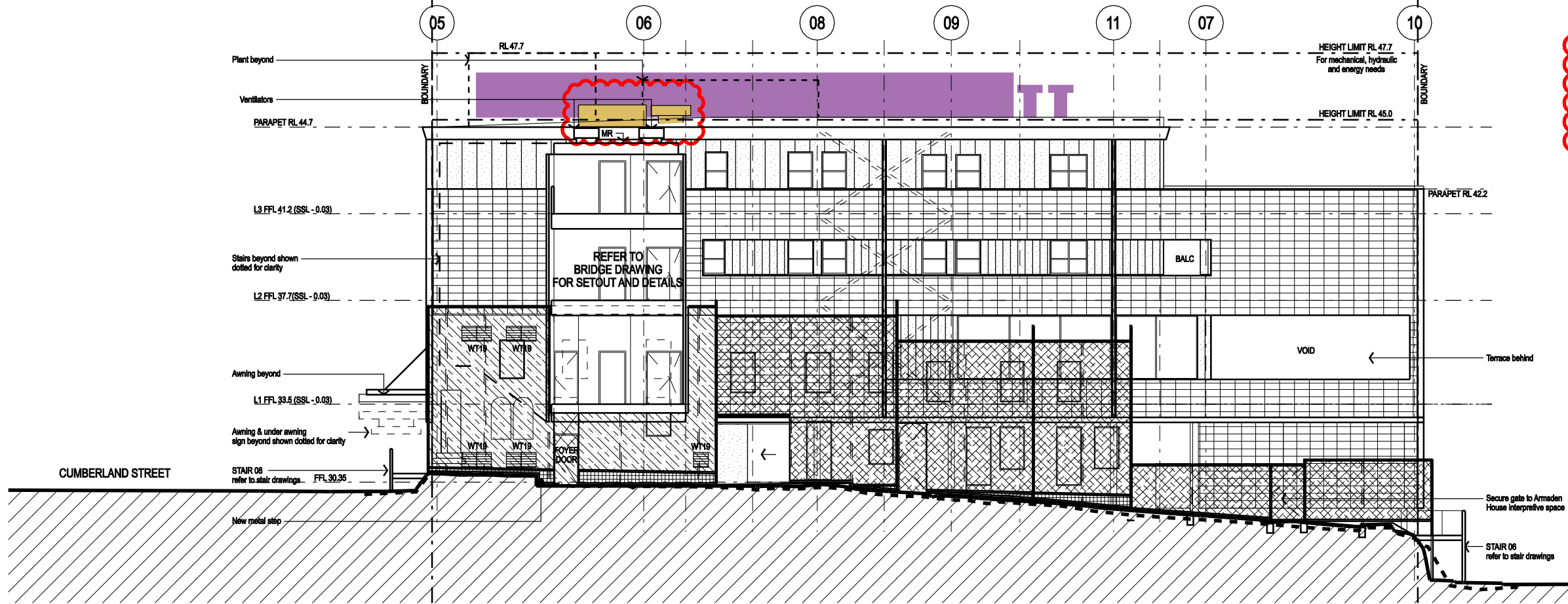
SCALE 1:100 @ A1
1:200 @ A3

DRAWN CM/ARIAL
CHECKED -
DATE Feb 2007

PROJECT 06029
DRAWING 1109
REVISION p08



01 North Wing - North Elevation
Scale 1:100



02 North Wing - South Elevation
Scale 1:100

Window Note:
Windows are shown on elevations with shutters open.

Shutter shown in open position

Shutter shown in closed position (window behind shown dotted)

Key

Terracotta

Metal with seams

Metal flat

Glass

Aluminium Shutters

Aluminium Louvers

Glass Louvers

BDRY Precast Wall

Painted Concrete

LEGEND

AL	Aluminium	LM	Laminate
AP	Access Panel	LDY	Laundry
BALC	Balcony	LV	Louvre
BL	Bo Light	M	Male toilet
DP	Downpipe	MAS	Masonry
DWR	Drawer	MEM	Membrane
CLR	Clear	MR	Metal roof
CT	Ceramic Tile	MTL	Metal
CTR	Centre	MI	Mirror
CH	Clothes Hook	NOM	Nominal
CON	Concrete	OP	Opaque glass
COS	Corium on site	PB	Plasterboard
CP	Control Panel (Air Con)	RC	Reinforced Concrete
CPT	Carpet	REM	Remaining
EDB	Electrical distribution board	RU	Rubber Flooring
ESM	Electrical Service Main	SD	Stud
EXH	Exhaust	SIM	Similar
F	Female toilet	SS	Stainless Steel
FC	Fibre cement	SSL	Structural Steel Level
FCL	Finished Ceiling Level	STL	Steel
FD	Floor distributor	TED	To engineer's details
FFL	Finished Floor Level	TFD	To Future Detail
FHR	Fire hose reel	TGSI	Tactile Ground Surface Indicators
FR	Fridge	TM	Timber painted
FPB	FYRCHCK plasterboard	TMR	To manufacturer's recommendations
FXD GL	Fixed Glass	UPS	Unfired Privacy Screen
INS	Insulation	USL	Underside Steel Level
GL	Glass	WC	Water closet
GU	Metal Gutter	WS	White board strip
KS	Key Swipe		

NOTES

Verify Dimensions on site prior to commencement 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 practice.

Do not scale from drawings.

0m 1m 2m 4m 6m

NOTE:
Areas clouded are subject to Section 75W application

DRP Colour Key

Additions

Deletions

Modification to facade material

Modifications to location of glazing

New works on grade deleted

REV.	AMENDMENTS	DATE
p10	Amendments to submit S75W	26.03.09
p09	Amendments to submit to DoP	26.03.09
p08	Amendments to submit S75W	26.03.09
p07	Amendments to submit to DoP	26.03.09
p06	Amendments to submit S75W	18.03.09
p05	Amendments to submit to DoP	18.03.09
p04	Amendments to submit to DoP	18.03.09
p03	Amendments to submit to DoP	03.11.08
p02	Amendments from DRP meeting	06.05.08
p01	Submitted to DRP	30.04.08

REV. AMENDMENTS

DATE

SERVICES ENGINEER - Hydraulic, Electrical, Mechanical

ITC

Level 7 33 York St, Sydney NSW 2000

T 02 9495 8100 F 02 9495 8111

STRUCTURAL ENGINEER

Taylor Thomson Whitting Pty Ltd

40 Chandos Street St Leonards NSW 2065

T 02 9439 7298 F 02 9123 4587

PLANNER

Design Collaborative

Level 4, 225 Clarence Street Sydney NSW 2000

T 02 9282 3200 F 02 9282 3801

ARCHAEOLOGY / HERITAGE CONSULTANT

Goddard Mackay Logan

78 George Street Redfern NSW 2016

T 02 9319 4811 F 02 9319 4383

FIRE ENGINEER

Fire Engineering Design PTY Ltd.

PO Box 228 Balmain NSW 2041

T 02 9555 1926 F 02 9555 2427

BCA CONSULTANT

Stere Watson & Partners

Level 5, 432 Kent Street, Sydney NSW 2000

T 02 9283 6555 F 02 9283 8500

PROJECT MANAGER

McNally Management

Level 8, 47 York Street Sydney NSW 2000

T 02 9299 3600 F 02 9299 3960

CLIENT

YHA NSW

422 Kent Street, Sydney NSW 2000

T 02 9267 0405 F 02 9261 1989

Tzannes Associates ARCHITECTURE URBAN DESIGN

63 Myrtle Street

Chippendale NSW 2008

Sydney Australia

T +61 2 9313 3744

F +61 2 9313 1170

tzannes@tzannes.com.au

FOR CONSTRUCTION

SYDNEY HARBOUR YHA

Cumberland Street

The Rocks NSW

North Wing - North & South Elevations

SCALE 1:100 @ A1 1:200 @ A3

DRAWN CMAR

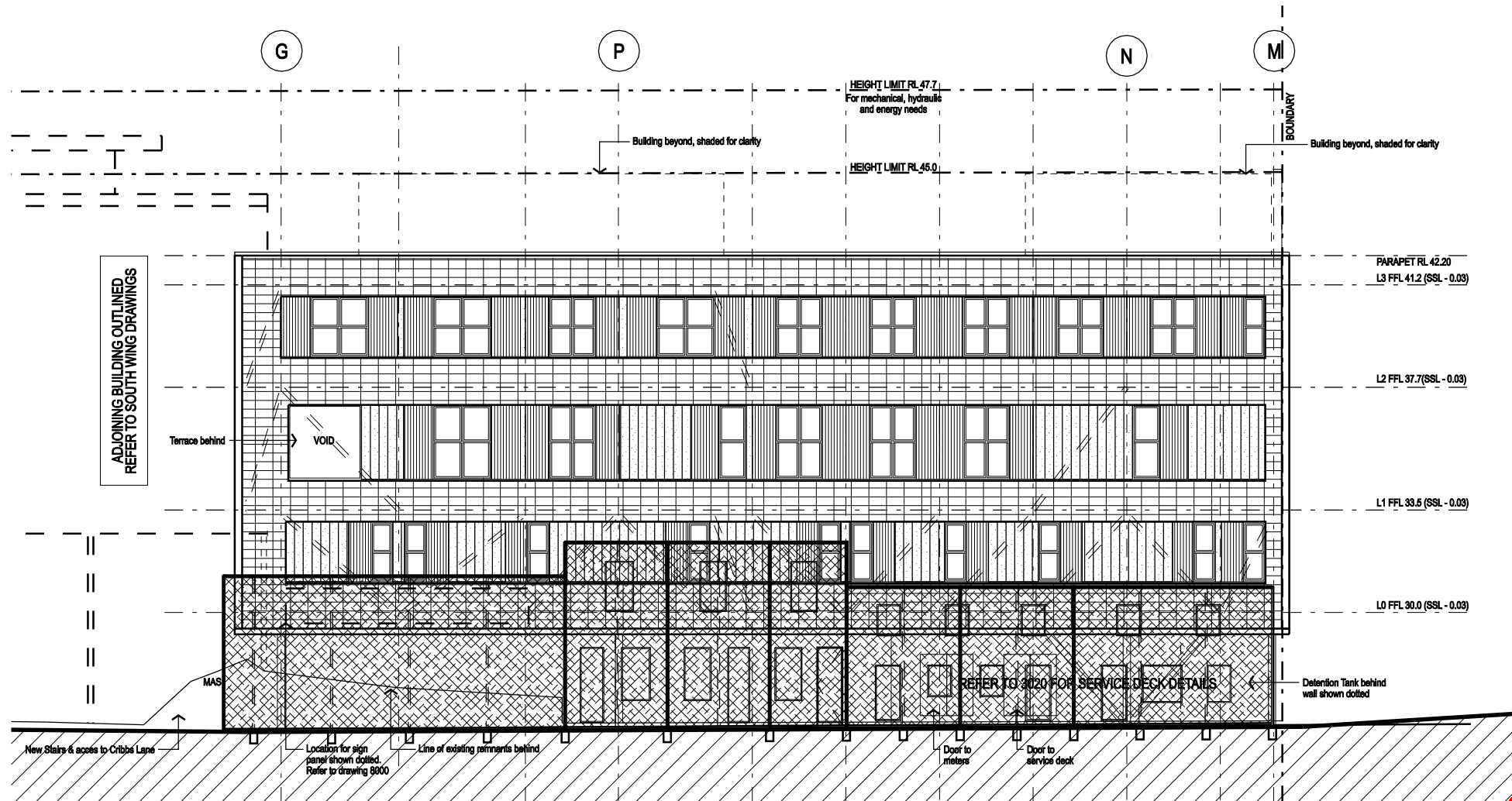
CHECKED

DATE Feb 2007

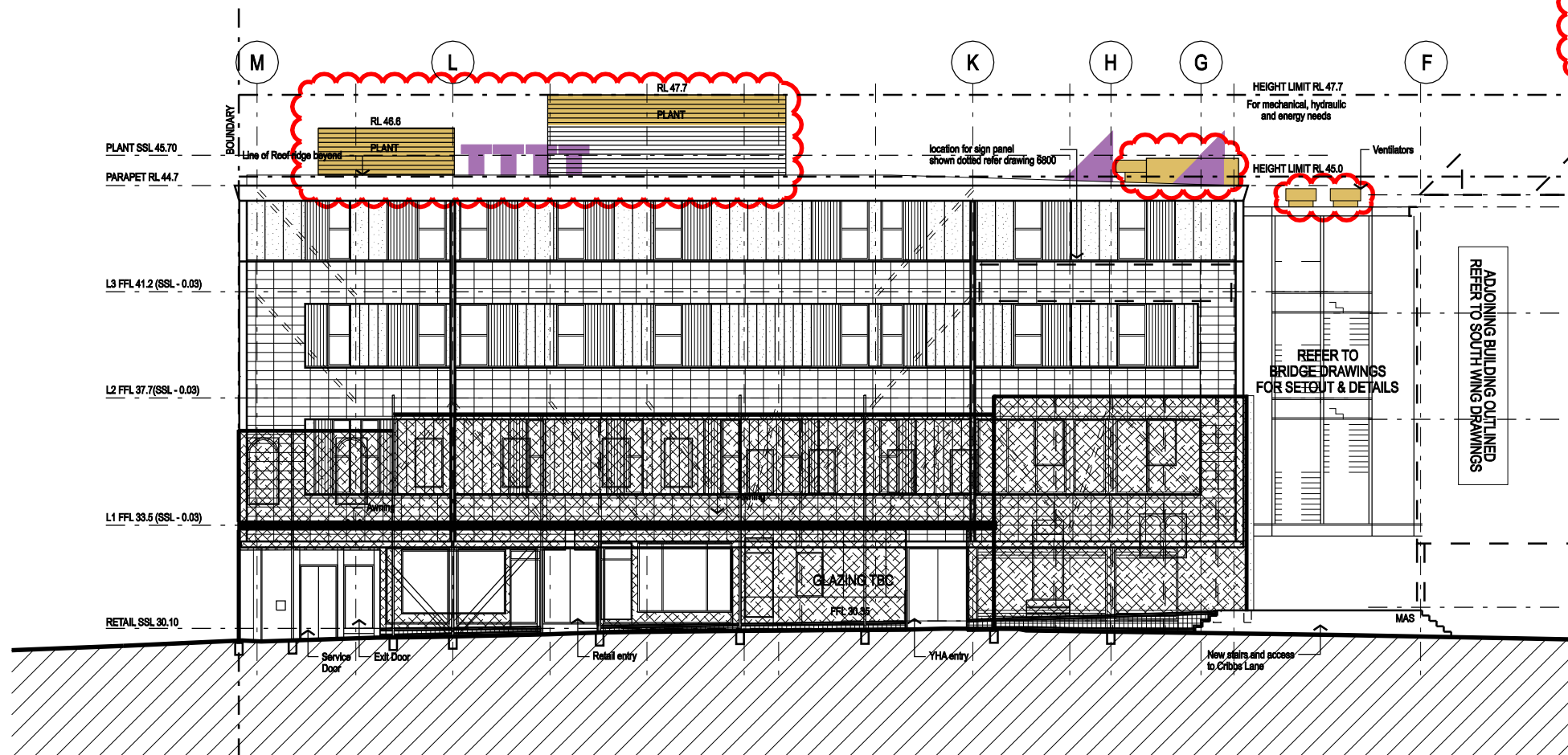
PROJECT 06029

DRAWING 2000

REVISION p10



01 North Wing - East Elevation
Scale 1:100



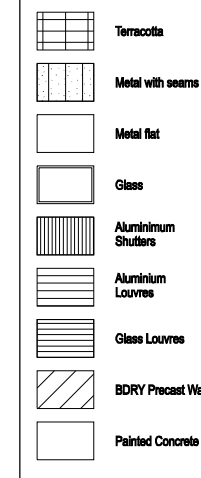
02 North Wing - West Elevation
Scale 1:100

Window Note:
Windows are shown on elevations with shutters open.

Shutter shown in open position

Shutter shown in closed position
(window behind shown dotted)

Key



NOTES	
Verify Dimensions on site prior to commencement of work. Check existing R/Ls 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 practices.	
Do not scale from drawings.	
0m 1m 2m 4m 6m	
LEGEND	
AL	Aluminium
AP	Access Panel
BALC	Balcony
BL	Bd Light
DP	Downpipe
DWR	Drawer
CLR	Clear
CT	Ceramic Tile
CTR	Centre
CH	Clothes Hook
CON	Concrete
COS	Confirm on site
CP	Control Panel (Air Con)
EDB	Electrical distribution board
ESM	Electrical Service
EXH	Exhaust
F	Female toilet
FC	Fibre cement
FCL	Finished Ceiling Level
FD	Floor distributor
FHR	Finished Floor Level
FHR	Fire hose reel
FR	Fridge
FPB	FYRCHER plasterboard
FXD GL	Fixed Glass
INS	Insulation
GL	Glass
GU	Metal Gutter
KS	Key Swipe
LM	Laminate
LDY	Laundry
LV	Louvre
M	Male toilet
MAS	Masonry
MEM	Membrane
MR	Metal roof
MTL	Metal
MI	Mirror
NOM	Nominal
OP	Opaque glass
PB	Plasterboard
RC	Reinforced Concrete
REM	Remaining
RU	Rubber Flooring
SCR	Metal screen
SD	Stud
SIM	Similar
SS	Stainless Steel
SSL	Structural Steel Level
STL	Steel
TED	To engineer's details
TFD	To Future Detail
TGS	Traffic Ground Surface
TM	Timber painted
TMR	To manufacturer's recommendations
UPS	Urinal Privacy Screen
USL	Underside Steel Level
WC	Water closet
WS	White board strip

REV.	AMENDMENTS	DATE
p10	Amendments to submit S75W	26.03.09
p08	Amendments to submit to DoP	26.03.09
p08	Amendments to submit S75W	26.03.09
p07	Amendments to submit to DoP	26.03.09
p06	Amendments to submit S75W	18.03.09
p05	Amendments to submit to DoP	18.03.09
p04	Amendments to submit to DoP	16.03.09
p03	Amendments to submit to DoP	03.11.08
p02	Amendments from DRP	06.05.08
p01	Submitted to DRP	30.04.08

REV.	AMENDMENTS	DATE
ITC	SERVICES ENGINEER - Hydraulic, Electrical, Mechanical	
Level 7	33 York St, Sydney NSW 2000	
T 02 9495 8100	F 02 9495 8111	
STRUCTURAL ENGINEER	Taylor Thomson Whitting Pty Ltd	
48 Chandos Street	St Leonards NSW 2085	
T 02 9439 7286	F 02 9123 4567	
PLANNER	Design Collaborative	
Level 4, 225 Clarence Street	Sydney NSW 2000	
T 02 9262 3200	F 02 9262 3601	
ARCHAEOLOGY / HERITAGE CONSULTANT	Goddard Mackay Logan	
78 George Street	Redfern NSW 2016	
T 02 9319 4611	F 02 9319 4383	
FIRE ENGINEER	Fire Engineering Design PTY Ltd.	
PO Box 228	Balmain NSW 2041	
T 02 9555 1926	F 02 9555 2427	
BCA CONSULTANT	Sieve Watson & Partners	
Level 5, 432 Kent Street,	Sydney NSW 2000	
T 02 9283 6555	F 02 9283 6500	
PROJECT MANAGER	McNally Management	
Level 6, 47 York Street	Sydney NSW 2000	
T 02 9299 3600	F 02 9299 3960	
CLIENT	YHA NSW	
422 Kent Street,	Sydney NSW 2000	
T 02 9267 0405	F 02 9261 1969	

Tzannes Associates ARCHITECTURE URBAN DESIGN
65 Myrtle Street
Chippendale NSW 2008
Sydney Australia
T +61 2 9379 3744
F +61 2 9379 1170
tzannes@tzannes.com.au

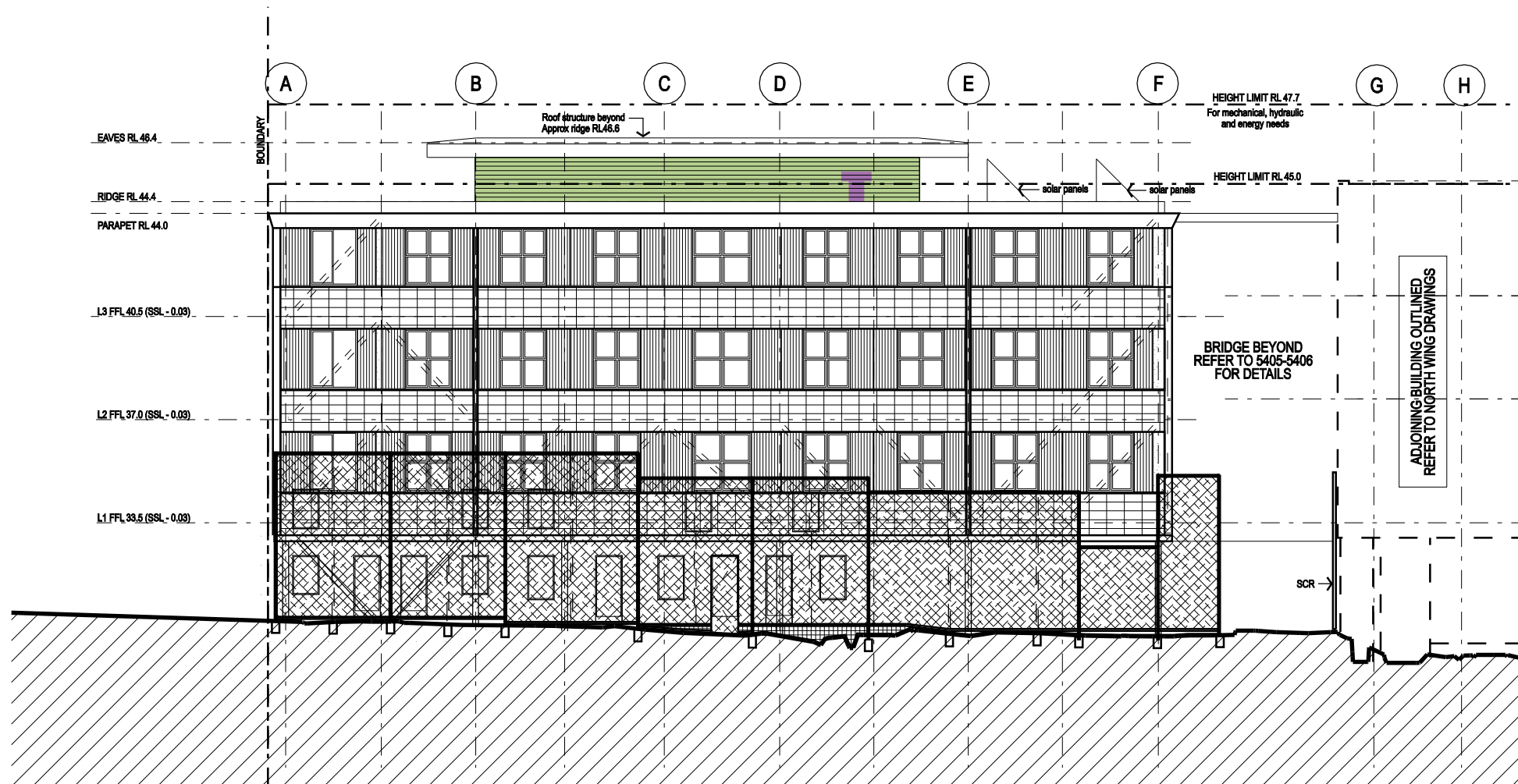
FOR CONSTRUCTION

SYDNEY HARBOUR YHA

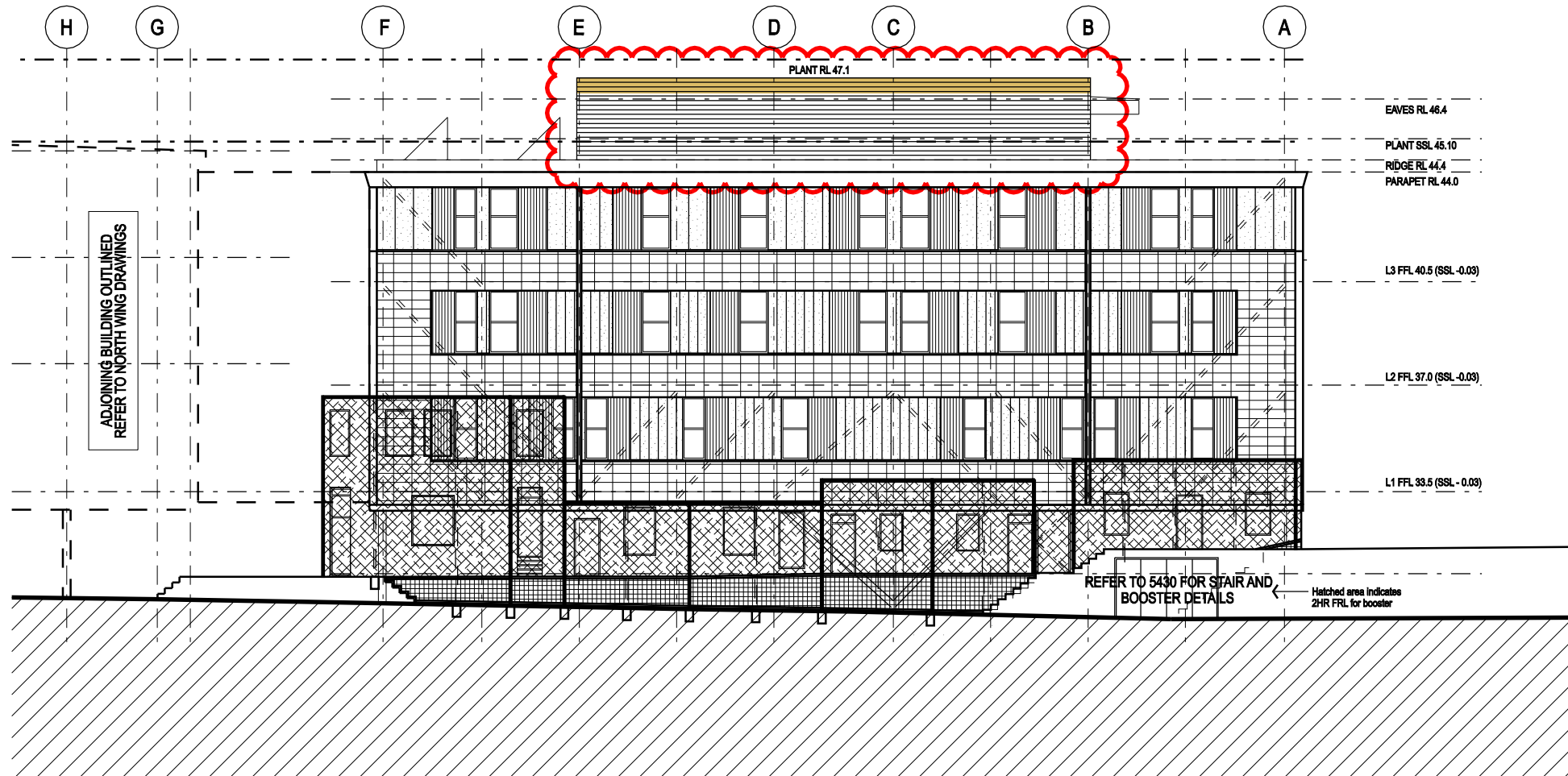
Cumberland Street
The Rocks NSW

North Wing - East & West Elevations

SCALE	DRAWN	CHECKED	DATE
1:100 @ A1	CMAR	-	Feb 2007
1:200 @ A3			
PROJECT	DRAWING	REVISION	
06029	2001	p10	



01 South Wing - East Elevation
Scale 1:100



02 South Wing - West Elevation

Window Note:

Windows are shown on elevations with shutters open.

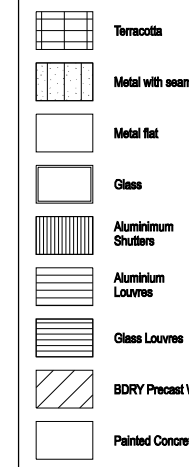


Shutter shown in open position



Shutter shown in closed position
(window behind shown dotted)

Key

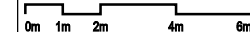


NOTES

Verify Dimensions on site prior to commencement 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 practice.

Do not scale from drawings.

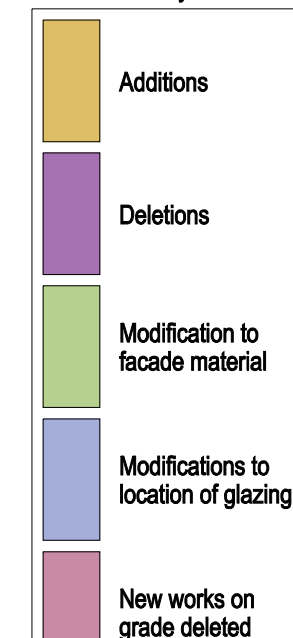


LEGEND

AL	Aluminium	LM	Laminate
AP	Access Panel	LDY	Laundry
BALC	Balcony	LV	Louvre
BL	Bd Light	M	Male toilet
DP	Downpipe	MAS	Masonry
DWR	Dewer	MEM	Membrane
CLR	Clear	MR	Metal roof
CT	Ceramic Tile	MTL	Metal
CTR	Centre	MI	Mirror
CH	Clothes Hook	NOM	Nominal
CON	Concrete	OP	Opaque glass
COB	Confirm on site	PB	Plasterboard
CP	Control Panel (Air Con)	RC	Reinforced Concrete
CPT	Carpet	REM	Remaining
EDB	Electrical distribution board	RU	Rubber Flooring
ESM	Electrical Service Mains	SCR	Metal screen
EXH	Exhaust	SD	Stud
F	Female toilet	SIM	Similar
FC	Fibre cement	SS	Stainless Steel
FCL	Finished Ceiling Level	SSL	Structural Steel Level
FD	Floor distributor	STL	Steel
FFL	Finished Floor Level	TED	To engineer's details
FHR	Fire hose reel	TFD	To Future Detail
FR	Fridge	TGSI	Tactile Ground Surface Indicators
FPB	FYRCHKEK plasterboard	TM	Timber painted
FXD GL	Fixed Glass	TMR	To manufacturer's recommendations
INS	Insulation	UPS	Urinal Privacy Screen
GL	Glass	USL	Underside Steel Level
GU	Metal Gutter	WC	Water closet
KS	Key Swipe	WS	White board strip

NOTE:
Areas clouded are subject to Section 75W application

DRP Colour Key



REV.	AMENDMENTS	DATE
p08	Amendments to submit S75W	26.03.09
p07	Amendments to submit to DoP	26.03.09
p06	Amendments to submit S75W	18.03.09
p05	Amendments to submit to DoP	18.03.09
p04	Amendments to submit to DoP	18.03.09
p03	Amendments to submit to DoP	03.11.08
p02	Amendments from DRP meeting	06.05.08
p01	Submitted to DRP	30.04.08

REV.	AMENDMENTS	DATE
SERVICES ENGINEER - Hydraulic, Electrical, Mechanical		
ITC		
Level 7 33 York St, Sydney NSW 2000		
T 02 9495 8100	F 02 9495 8111	
STRUCTURAL ENGINEER		
Taylor Thomson Whitting Pty Ltd		
48 Chandos Street St Leonards NSW 2065		
T 02 9439 7288	F 02 9123 4567	
PLANNER		
Design Collaborative		
Level 4, 225 Clarence Street Sydney NSW 2000		
T 02 9262 3200	F 02 9262 3601	
ARCHAEOLOGY / HERITAGE CONSULTANT		
Goddard Mackay Logan		
78 George Street Redfern NSW 2016		
T 02 9319 4811	F 02 9319 4383	
FIRE ENGINEER		
Fire Engineering Design PTY Ltd.		
PO Box 228 Balmalm NSW 2041		
T 02 9555 1926	F 02 9555 2427	
BCA CONSULTANT		
Steve Watson & Partners		
Level 5, 432 Kent Street, Sydney NSW 2000		
T 02 9283 6555	F 02 9283 8500	
PROJECT MANAGER		
McNally Management		
Level 8, 47 York Street Sydney NSW 2000		
T 02 9299 3800	F 02 9299 3960	
CLIENT		
YHA NSW		
422 Kent Street, Sydney NSW 2000		
T 02 9267 0405	F 02 9261 1989	

Tzannes Associates ARCHITECTURE URBAN DESIGN
63 Myrtle Street
Chippendale NSW 2008
Sydney Australia
T +61 2 9379 3744
F +61 2 9378 1170
tzannes@tzannes.com.au

FOR CONSTRUCTION

SYDNEY HARBOUR YHA

Cumberland Street
The Rocks NSW

South Wing - East &
West Elevations

SCALE 1:100 @ A1
1:200 @ A3

DRAWN CM/AR
CHECKED
DATE Feb 2007

PROJECT 06029
DRAWING 2003
REVISION p08