GENERAL ARRANGEMENT LEGEND

SYMBOLS	DESCRIPTION
Detail Number / Drawing Number	SECTION TAGS
Detail Number / Drawing Number, Different Sheet	ELEVATION TAGS
	DETAIL CALLOUT TAG
Elevation Reference	INTERNAL ELEVATION TAGS
Room name 101 150 m2	ROOM TAG
Wall Finish type XXX-888 a / XXXX — Colour reference, Wall finish height	WALL FINISHES TAG (Apply to all wall finishes in the room, UNO)
Wall Finish type XXX-888 a / XXXX - XXXX — Colour reference, Wall finish height range	WALL FINISHES TAG (Apply to all wall finishes in the room, UNO)
XXXX - XXXX	WALL FINISHES HEIGHT TAG (Apply to all wall finishes in the room, UNO)
Wall Protection type XXX-888 a / XXXX — Colour reference, Wall Protection Height	WALL PROTECTION FINISHES TAG
Paint type XXX-888 a — Colour reference	PAINT TAG
Floor type XX-XXXa — Colour reference	FLOOR FINISH TAG
Mount location, Prefix XX-JF-XXXa — Colour reference, Finishes reference	JOINERY FINISHES TAG Prefix / Mount Location W = Wall mounted joinery U = Underbench joinery F = Full Height (Tall) joinery M = Magnetic board B = Laminate benchtop EP = End panels to benchtop BP = Back panels to wall mounted open shelving BLK = Bulkhead BHH = Bedhead panel - Laminate colour #
SPE-XXXa — Varying type of same joinery item i.e. dimensions, orientation, finish; Joinery number; Building level	SPECIAL JOINERY TAG
88.88.888 D01	DOOR TAG
88.88.888 W.XX	WINDOW TAG
CLG-xxx 2700	CEILING TAG
EWS EXTERNAL WALL SYSTEM TYPE 01 — Keynote Code, Keynote Description	KEYNOTE TAG
ALIGN	ALIGN SURFACES
	SETTING OUT POINT
150	LEVEL CHANGE
RL	SPOT LEVEL (SECTION AND ELEVATION)
	GRAIN DIRECTION (SECTION AND ELEVATION)

LEVEL TYPES

SFL:	SLAB FINISH LEVEL
FFL:	FINISHED FLOOR LEVEL. REFERS TO TOP OF FINISHES
TOH:	TOP OF HOB LEVEL
TOW:	TOP OF WALL LEVEL
TOK:	TOP OF KERB

HOSPITAL DRAWING LETTER SCHEDULE:

- BA – GA Plans 1 to 500
- BB – GA Plans 1 to 200
- BC - GA Plans 1 to 100
- CB – Façade Set Out Plans
- CC – Façade elevations
- CD – Façade sections
- CF – Façade details
- CK – Façade details
- DD – Sections
- EA – Ceilings Title Sheet
- EB – Reflected Ceiling Set Out Plans
- EK – Ceiling details
- FA – Finishes Title Sheet
- FB – Wall Finishes Set Out Plans
- FC – Floor Finishes Set Out Plans
- FD – Wall Protection Set Out Plans
- FE – Wall Finishes Elevations
- FK – Finishes details
- HA – Block work Title Sheet
- HB – Block work Set Out Plans
- JB – Doors Set Out Plans
- JK – Door details
- KB – Atrium Floor Plans
- KK – Atrium Details
- LB – FF&E
- MA – Joinery Title Sheet
- MB – Joinery Plans
- MF – Joinery Wall Elevation
- MK – Joinery Details
- PA – Partition Package Title Page
- PB – Partition Set Out Plans
- PK – Partition Details
- QA – Waterproofing & Screeds Title Page
- QB – Waterproofing & Screeds Set Out Plans
- RB – Fire Compartment
- TA – Insulation Title Sheet
- TB – Insulation Set Out Plans
- VA – Concrete Package Title Page
- VB – Concrete Set Out Plans
- VD – Concrete Sections & Details
- VH – Concrete Cores

RISER & CUPBOARD NAMING SCHEDULE:

- MR - Mechanical
- MG - Medical Gase
- HYD - Hydraulic
- ELECT - Electrical
- FHR - Fire Hose Reel
- PTS - Pneumatic Tube
- COMM - Communications

PARTITION GENERAL NOTES:

- Refer to detail sheets for standard junction details to aid setting out.
- These drawings are to be read in conjunction with the specifcation, door schedule
- For material type codes (IL, INS, etc) refer to the specification.
- All wall depths, heights and performance will be nominated by a code unless noted otherwise.
- All setout dimensions are centre to centre unless there is a requirement for minimum clear dimensions (noted as "CLE").
- Hydraulic stacks due to their various sizes will have a standard detail and a face dimension on plan showing maximum length where necessary.
- All door frames to be set out 100mm from closest wall unless dimensioned otherwise (eg. 100mm nib).
- Doors to be centered in corridors unless dimensioned otherwise.
- Door frame types can be found in the Door Schedule and J series drawings.
- Internal window types can be found in JB and PK series drawings.
- All walls to incorporate noggins for securing fixtures and fittings including wall hung joinery. Refer to joinery and Room Layout drawings for locations and extent.
- Walls to be constructed with noggins to support loads applied to handrails and crashrails. Refer to F series drawings for locations and details.
- All penetrations through fire and smoke walls need to be sealed accordingly.
- In locations where fire walls overlap smoke compartment walls the fire wall construction takes precedence.
- All hydraulic stacks to be acoustically treated in accordance with partition details and the acoustic engineer's report.
- Where walls have an acoustic rating back to back services outlets shall be avoided.
- All columns (other than in service and plant rooms) to be lined with lining system L4 unless otherwise nominated.
- Lining substitution:
  - in areas designated as "wet areas" substitute the outer lining with moisture resistant plasterboard.
  - in areas designated as "high impact" substitute the outer lining with impact resistant plasterboard.
  - where walls in "wet areas" are required to be fire rated substitute the outer lining with moisture resistant fire rated plasterboard of equal performance.
  - where walls in "high impact" areas are required to be fire rated substitute the outer lining with high impact fire rated plasterboard of equal performance.
  - where walls are required to be moisture and impact resistant substitute the outer lining with high impact moisture resistant plasterboard of equal performance.
  - Where substituting linings ensure material thicknesses are equal to avoid surface deviations.
- Moisture resistant plasterboard is to be used as a substrate for all hand wash basins; top at 100mm above splashback height. Where basins are located in alcoves all three walls to be lined. Where basins are located on fire walls the outer layer is to be substituted with fire rated, moisture resistant plasterboard of the same thickness and performance.
- Use moisture resistant MDF for stopends to walls.
- Wall stiffener details can be found in PK series drawings. Wall stiffeners are required:
  - at locations vulnerable to impact. eg. nib walls in areas with bed and trolley movement.
  - in low height walls and window sills.
  - in walls incorporation radiation shielding.
  - at jambs of large, heavy doors and roller shutters.
  - where heavy equipment is secured to walls.
- Stud Framing substitution: For all radiation shielded walls
  - use heavy duty stud framing minimum 1.15 BMT
- Boxed (double) studs spanning slab to slab are required typically at all window and door jambs and nib walls.
- Details of partitions and linings interface at façades can be found in PK series drawings. Refer to façade documentation for information.
- Extent of concrete block walls can be found in HB series drawings.
- Refer to Radiation Shielding Report for details and extent of shielding.
- Refer to Acoustic Report for minimum acoustic performance criteria.
- For Cool Room wall construction refer to the specification
- Refer to specialist equipment shop drawings for detailed setout of openings required in partitions.
- Where walls are nominated to extend 100mm above ceiling height extend studs (at maximum 1800 centres) up to the slab soffit. Where obstrcuted by services provide diagonal bracing to slab soffit.

PARTITION PACKAGE - SHEET LIST CDR

SHEET NUMBER	SHEET NAME
PA - PARTITION COVER SHEET	
PA.ALL. 00.002	HOSPITAL - PARTITION PACKAGE - COVER SHEET & NOTES
PB - PARTITION SETOUT PLANS 1-100	
PB.B01. 10.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL B01 - ZONE 1
PB.B01. 20.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL B01 - ZONE 2
PB.B01. 30.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL B01 - ZONE 3
PB.B01. 40.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL B01 - ZONE 4
PB.L00. 10.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 00 - ZONE 1
PB.L00. 20.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 00 - ZONE 2
PB.L00. 30.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 00 - ZONE 3
PB.L00. 40.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 00 - ZONE 4
PB.L01. 10.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 01 - ZONE 1
PB.L01. 20.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 01 - ZONE 2
PB.L01. 30.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 01 - ZONE 3
PB.L01. 40.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 01 - ZONE 4
PB.L02. 10.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 02 - ZONE 1
PB.L02. 20.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 02 - ZONE 2
PB.L02. 30.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 02 - ZONE 3
PB.L02. 40.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 02 - ZONE 4
PB.L03. 10.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 03 - ZONE 1
PB.L03. 20.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 03 - ZONE 2
PB.L03. 30.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 03 - ZONE 3
PB.L03. 40.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 03 - ZONE 4
PB.L04. 10.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 04 - ZONE 1
PB.L04. 20.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 04 - ZONE 2
PB.L04. 30.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 04 - ZONE 3
PB.L04. 40.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 04 - ZONE 4
PB.L05. 10.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 05 - ZONE 1
PB.L05. 20.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 05 - ZONE 2
PB.L05. 30.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 05 - ZONE 3
PB.L05. 40.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 05 - ZONE 4
PB.L06. 10.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 06 - ZONE 1
PB.L06. 20.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 06 - ZONE 2
PB.L06. 30.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 06 - ZONE 3
PB.L06. 40.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 06 - ZONE 4
PB.L07. 10.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 07 - ZONE 1
PB.L07. 20.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 07 - ZONE 2
PB.L07. 30.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 07 - ZONE 3
PB.L07. 40.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 07 - ZONE 4
PB.L08. 20.001	HOSPITAL - PARTITION SETOUT PLAN - LEVEL 08 - ZONE 2
PD - PARTITION DETAIL PLANS 1-100	
PD.L01. 00.001	HOSPITAL - PARTITION DETAIL SETOUT - LEVEL L01 - SHEET 01
PK - PARTITION DETAILS	
PK.DET. 00.001	HOSPITAL - TYPICAL PARTITION / FACADE INTERFACE DETAILS SHEET 1
PK.DET. 00.002	HOSPITAL - TYPICAL PARTITION / FACADE INTERFACE DETAILS SHEET 2
PK.DET. 00.005	HOSPITAL - TYPICAL PARTITION DETAILS 01
PK.DET. 00.006	HOSPITAL - TYPICAL PARTITION DETAILS 02
PK.DET. 00.007	HOSPITAL - TYPICAL PARTITION DETAILS 03

JB - DOOR PLANS 1-100	
JB.ALL. 00.001	DOORS / DOOR FRAMES / HARDWARE PACKAGE - COVER SHEET & NOTES
JB.B01. 10.001	HOSPITAL - DOOR PLAN - LEVEL B01 - ZONE 1
JB.B01. 20.001	HOSPITAL - DOOR PLAN - LEVEL B01 - ZONE 2
JB.B01. 30.001	HOSPITAL - DOOR PLAN - LEVEL B01 - ZONE 3
JB.B01. 40.001	HOSPITAL - DOOR PLAN - LEVEL B01 - ZONE 4
JB.L00. 10.001	HOSPITAL - DOOR PLAN - LEVEL L00 - ZONE 1
JB.L00. 20.001	HOSPITAL - DOOR PLAN - LEVEL L00 - ZONE 2
JB.L00. 30.001	HOSPITAL - DOOR PLAN - LEVEL L00 - ZONE 3
JB.L00. 40.001	HOSPITAL - DOOR PLAN - LEVEL L00 - ZONE 4
JB.L01. 10.001	HOSPITAL - DOOR PLAN - LEVEL L01 - ZONE 1
JB.L01. 20.001	HOSPITAL - DOOR PLAN - LEVEL L01 - ZONE 2
JB.L01. 30.001	HOSPITAL - DOOR PLAN - LEVEL L01 - ZONE 3
JB.L01. 40.001	HOSPITAL - DOOR PLAN - LEVEL L01 - ZONE 4
JB.L02. 10.001	HOSPITAL - DOOR PLAN - LEVEL L02 - ZONE 1
JB.L02. 20.001	HOSPITAL - DOOR PLAN - LEVEL L02 - ZONE 2
JB.L02. 30.001	HOSPITAL - DOOR PLAN - LEVEL L02 - ZONE 3
JB.L02. 40.001	HOSPITAL - DOOR PLAN - LEVEL L02 - ZONE 4
JB.L03. 10.001	HOSPITAL - DOOR PLAN - LEVEL L03 - ZONE 1
JB.L03. 20.001	HOSPITAL - DOOR PLAN - LEVEL L03 - ZONE 2
JB.L03. 30.001	HOSPITAL - DOOR PLAN - LEVEL L03 - ZONE 3
JB.L03. 40.001	HOSPITAL - DOOR PLAN - LEVEL L03 - ZONE 4
JB.L04. 10.001	HOSPITAL - DOOR PLAN - LEVEL L04 - ZONE 1
JB.L04. 20.001	HOSPITAL - DOOR PLAN - LEVEL L04 - ZONE 2
JB.L04. 30.001	HOSPITAL - DOOR PLAN - LEVEL L04 - ZONE 3
JB.L04. 40.001	HOSPITAL - DOOR PLAN - LEVEL L04 - ZONE 4
JB.L05. 10.001	HOSPITAL - DOOR PLAN - LEVEL L05 - ZONE 1
JB.L05. 20.001	HOSPITAL - DOOR PLAN - LEVEL L05 - ZONE 2
JB.L05. 30.001	HOSPITAL - DOOR PLAN - LEVEL L05 - ZONE 3
JB.L05. 40.001	HOSPITAL - DOOR PLAN - LEVEL L05 - ZONE 4
JB.L06. 10.001	HOSPITAL - DOOR PLAN - LEVEL L06 - ZONE 1
JB.L06. 20.001	HOSPITAL - DOOR PLAN - LEVEL L06 - ZONE 2
JB.L06. 30.001	HOSPITAL - DOOR PLAN - LEVEL L06 - ZONE 3
JB.L06. 40.001	HOSPITAL - DOOR PLAN - LEVEL L06 - ZONE 4
JB.L07. 10.001	HOSPITAL - DOOR PLAN - LEVEL L07 - ZONE 1
JB.L07. 20.001	HOSPITAL - DOOR PLAN - LEVEL L07 - ZONE 2
JB.L07. 30.001	HOSPITAL - DOOR PLAN - LEVEL L07 - ZONE 3
JB.L07. 40.001	HOSPITAL - DOOR PLAN - LEVEL L07 - ZONE 4
JB.L08. 10.001	HOSPITAL - DOOR PLAN - LEVEL L08 - ZONE 1
JB.L08. 20.001	HOSPITAL - DOOR PLAN - LEVEL L08 - ZONE 2
JB.L08. 30.001	HOSPITAL - DOOR PLAN - LEVEL L08 - ZONE 3
JB.L08. 40.001	HOSPITAL - DOOR PLAN - LEVEL L08 - ZONE 4

PZ - WINDOW SCHEDULES	
PZ.ALL. 00.001	INTERNAL WINDOW SCHEDULE - SHEET 1
PZ.ALL. 00.002	INTERNAL WINDOW SCHEDULE - SHEET 2
PZ.ALL. 00.003	INTERNAL WINDOW SCHEDULE - SHEET 3
PZ.ALL. 00.100	INTERNAL SHOPFRONT GLAZING SCHEDULE

PARTITION TYPES + BUILD UP

Acoustic Rated Partitions

CODE	ACOUSTIC RATING (APROX.)	TYPICAL BUILD-UP	HEIGHT
P1	50Rw Refer Acoustic Engineering Report	2 X LAYERS OF IL-101; 92 STUD; INS-301* 75mm; 2 X LAYERS OF IL-101; 144	HEIGHT: SLAB TO SOFFIT
P2	45Rw Refer Acoustic Engineering Report	IL-106; 92 STUD; INS-301* 90mm; IL-101; 118	HEIGHT: 100mm ABOVE CEILING
P3	40Rw Refer Acoustic Engineering Report	IL-101; 92 STUD; INS-301* 75mm; IL-101; 118	HEIGHT: UNDERSIDE OF CEILING
P4	40Rw Refer Acoustic Engineering Report	IL-101; 92 STUD; INS-301* 75mm; IL-101; 118	HEIGHT: 100mm ABOVE CEILING
P5	35Rw Refer Acoustic Engineering Report	IL-101; 92 STUD; IL-101; 118	HEIGHT: UNDERSIDE OF CEILING
P6	35Rw Refer Acoustic Engineering Report	IL-101; 92 STUD; IL-101; 118	HEIGHT: 100mm ABOVE CEILING
P7	50Rw Refer Acoustic Engineering Report	2 X LAYERS OF IL-107; 92 HD STUD @ 300 cntrs (BMT 1.15); INS-301* 75mm; 2 X LAYERS OF IL-107; 156	HEIGHT: SLAB TO SOFFIT
P8	45Rw Refer Acoustic Engineering Report	IL-107; 92 HD STUD @ 300 cntrs (BMT 1.15); INS-301* 75mm; IL-107; 124	HEIGHT: 100mm ABOVE CEILING
P9	40Rw Refer Acoustic Engineering Report	IL-107 TO ENS-SUP ROOM SIDE; 92 HD STUD @ 300 cntrs (BMT 1.15) TO SLAB SOFFIT; INS-301* 75mm; IL-101; 121	HEIGHT: 100mm ABOVE CEILING
P10	35Rw Refer Acoustic Engineering Report	IL-101; 92 STUD; IL-101; 118	HEIGHT: SLAB TO SOFFIT
P11	45Rw Refer Acoustic Engineering Report	IL-106; 92 STUD; INS-301* 90mm; IL-101; 118	HEIGHT: SLAB TO SOFFIT
P12	Not currently in use	IL-106; 92 STUD; INS-301* 90mm; IL-101; 118	HEIGHT: SLAB TO SOFFIT
P13	35Rw Refer Acoustic Engineering Report	IL-106; 92 STUD; IL-106; 118	HEIGHT: SLAB TO SOFFIT

13 PARTITION TYPE ADDED

* Refer Acoustic Engineering Report for specific insulation thicknesses

Fire and Smoke Rated Partitions

CODE	ACOUSTIC RATING (APROX.)	FRL/SMOKE	TYPICAL BUILD-UP	HEIGHT
S1	43Rw Refer Acoustic Engineering Report	SMOKE	IL-101; 92 STUD; INS-301*; IL-101; 118	HEIGHT: SLAB TO SOFFIT
S2	45Rw Refer Acoustic Engineering Report	SMOKE	IL-107; 92 HD STUD @ 300 cntrs (BMT 1.15); INS-301*; IL-107; 124	HEIGHT: SLAB TO SOFFIT
F1	45Rw Refer Acoustic Engineering Report	60/60/60	IL-103; 92 STUD; INS-301*; IL-103; 118	HEIGHT: SLAB TO SOFFIT
F2	50Rw Refer Acoustic Engineering Report	120/120/120	2 x LAYERS OF IL-103; 92 STUD; INS-301*; 2 x LAYERS OF IL-103; 144	HEIGHT: SLAB TO SOFFIT
F3	50Rw Refer Acoustic Engineering Report	–/60/60	IL-108; 64 STUD; IL-104; 90	HEIGHT: SLAB TO SOFFIT
F4	TBC - Not currently in Use			HEIGHT: SLAB TO SOFFIT
F5	48Rw Refer Acoustic Engineering Report	60/60/60	IL-104; 92 STUD; INS-301*; IL-104; 124	HEIGHT: SLAB TO SOFFIT
F6	48Rw Refer Acoustic Engineering Report	–/120/120	2 X LAYERS OF IL-107; 92 HD STUD @ 300 cntrs (BMT 1.15); INS-301*; 2 X LAYERS OF IL-107; 156	HEIGHT: TBC

Wall Linings

CODE	ACOUSTIC RATING (APROX.)	TYPICAL BUILD-UP	HEIGHT
L1	N/A	IL-101; 92 STUD; 105	HEIGHT: 100mm ABOVE CEILING OR TO SLAB IF NO CEILING UNO
L2	N/A	IL-101; 64 STUD; 77	HEIGHT: 100mm ABOVE CEILING OR TO SLAB IF NO CEILING UNO
L3	N/A	IL-101; 36 FURRING CHANNEL; 49	HEIGHT: 100mm ABOVE CEILING OR TO SLAB IF NO CEILING UNO
L4	N/A	IL-101; 22 FURRING CHANNEL; 35	HEIGHT: 100mm ABOVE CEILING OR TO SLAB IF NO CEILING UNO
L5	N/A	IL-107; 22 FURRING CHANNEL @ 300 cntrs; 38	HEIGHT: 100mm ABOVE CEILING OR TO SLAB IF NO CEILING UNO
L6	N/A	IL-101; 150 STUD; 163	HEIGHT: SLAB TO SOFFIT
L7	As defined by the Acoustic Engineer	INS-303* 100mm; CAVITY; 22; 60	HEIGHT: SLAB TO SOFFIT
L8	TBC	IL-101; 92 STUD; INS-301* 50mm; 105	HEIGHT: SLAB TO SOFFIT
L9	TBC	2 LAYER OF IL-101; 92 STUD; INS-301* 50mm; 118	HEIGHT: SLAB TO SOFFIT
L10	33Rw Refer Acoustic Engineering Report	2 LAYER OF IL-101; 64 STUD; 90	HEIGHT: SLAB TO SOFFIT
L11	36Rw Refer Acoustic Engineering Report	2 LAYER OF IL-103; 64 STUD; 90	HEIGHT: SLAB TO SOFFIT
L12	39Rw Refer Acoustic Engineering Report	2 LAYER OF IL-103; 64 STUD; INS-301* 50mm; IL-103; 103	HEIGHT: SLAB TO SOFFIT
L13	TBC	IL-103; 22 FURRING CHANNEL; INS-204; 51	HEIGHT: SLAB TO SOFFIT

Partitions / Linings Legend:

Refer to partitions specification SPE.GEN.ARC.PZ.ALL.00.001.

Special Wall Treatment Key

R	Radiation Shielding required on all walls of room. Refer to typical details 4,6,7/PK.DET.00.006. Refer to Radiation Shielding Report for shielding scope and details.
H (hatched)	High impact lining on all walls -outermost lining to be impact resistant lining (IL-106) to all walls on the side of the hatched space up to 1200AFFL only. Substitue or add in accordance with the specification.
H	High impact lining on specific part of wall. See above note and details.
W	Wet area lining on all walls of room. - outermost lining to be moisture resistant plasterboard (IL-102). Substitue or add in accordance with the specification.
D	Line all masonry walls within room with 9mm fibrous cement sheet 'direct stick' to wall. All cavities & voids to be filled to prevent vermin etc. Refer masonry package for substrate types.
W	Wet area lining on specific part of wall. See above note and details.
INS	Thermal insulation within wall lining INS-301 50mm, UNO
I	Interior finish applied over specifc part of wall (refer interiors package)
A	Acoustic rated hydraulic stack (refer partition details)
XXXXHT L	Low ht wall - Height in mm AFFL
600 / 600	Extent of lining substitutions to wash hand basins
AP	In wall riser access panel with hinged door, (detail TBC)
MGVB	In wall Medical Gas Valve Box

Wall Stiffeners (Refer to engineers details)

ST-1	Steel Post - Slab to Soffit
ST-2	Steel Post @ low height partitions
ST-3	Steel Post @ windows 1500mm or wider
ST-4	Steel Post @ door jambs
ST-5	Steel Post @ ICU doors
ST-6	Soffit suspended post fixed to blockwork behind (600mm AFFL)
ST-X#	# denotes Steel Post clash with high level services above. Refer to Structural Engineers bridging details.
CJ	Construction Joint

Internal Linings

IL-101	Plasterboard - 13mm
IL-102	Moisture resistant plasterboard - 13mm
IL-103	Fire resistant plasterboard - 13mm
IL-104	Fire resistant plasterboard - 16mm
IL-105	Wet area fire resistant plasterboard - 13mm
IL-106	Impact resistant plasterboard - 13mm
IL-107	Impact resistant plasterboard - 16mm
IL-108	Shaftliner - 25mm
IL-109	Fibre cement board - 6mm
IL-110	Fibre cement board - 9mm

13 LINING TYPES UPDATED

Others

- Area On Hold
- Cool Rooms by Others

Abbreviations:

- BLK - Blockwork
- ST - Stiffener post
- CJ - Control Joint
- CFB - Core filled block
- C.O.S - Check on site
- FLSH - Flush

Fire Rating Legend:

- Wall Wetting Sprinklers
- 60/60/60 Fire Rated Wall
- 120/120/120 Fire Rated Wall
- 180/180/180 Fire Rated Wall
- Smoke Rated Wall
- Smoke Pseudo Rated Wall
- Fire Rated Ceiling
- Fire Rated Roof Ceiling

NOTE
The drawings which make up this trade package are for the purposes of CDR, and subject to the following:
- Final coordination with other consultants required
- Tender procurement & finalisation of trade packages required
- Final review of NCC compliance required

P-SERIES PARTITIONS PACKAGE

BVN

Telephone +61 2 8297 7200
Facsimile +61 2 8297 7299
www.bvn.com.au

NOTE
CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCEMENT OF WORK OR PREPARATION OF SHOP DRAWINGS. DO NOT SCALE THIS DRAWING

ISSUE	DATE	FOR
A	05.02.16	CDR7 50%DRAFT ISSUE
1	23.02.16	CDR/TENDER
2	08.03.16	ISSUED FOR TENDER
3	04.04.16	FOR CDR
4	12.05.16	CDR10 ISSUE
5	20.06.16	REISSUED FOR CDR 11
6	22.06.16	REISSUED FOR CDR
7	21.07.16	FOR CDR
8	18.08.16	FOR CONSTRUCTION
9	31.08.16	FOR CONSTRUCTION
10	07.09.16	FOR CONSTRUCTION
11	12.09.16	FOR CONSTRUCTION
12	29.11.16	FOR CONSTRUCTION
13	10.02.17	FOR CONSTRUCTION

JV CLIENT
Healthscope

CLIENT
CPB Contractors

STRUCTURE / FACADE / CIVIL / TRAFFIC
ARCADIS

MECHANICAL
FREDON AIR

ELECTRICAL / COMMS
STAR ELECTRICAL
AURECON AUSTRALIA

HYDRAULIC
AXIS PLUMBING
ACOR CONSULTANTS

BCA / DDA / FIRE
PHILIP CHUN

ESD / GREEN STAR
CUNDALL

FIRE SERVICES
WORMALD

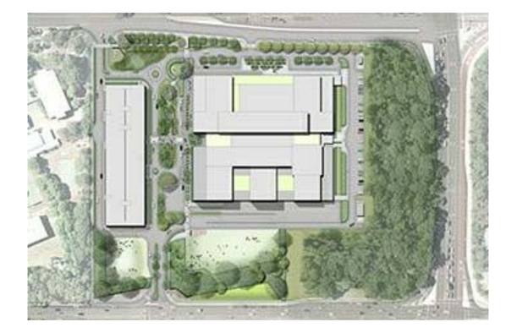
LANDSCAPE
360 DEGREE

MEDICAL GAS
MIL GASES

PROJECT
Northern Beaches Hospital

BVN PROJECT NUMBER
S1411003.ppp

DRAWING KEY



TRUE NORTH / PROJECT NORTH

SCALE
As indicated @A0 DO NOT SCALE
0 1000 4000 8000
1:200mm

STATUS
For Construction

DRAWING
HOSPITAL - PARTITION PACKAGE - COVER SHEET & NOTES

DRAWING NUMBER
DWG.HSP.ARC. PA.ALL. 00.002

ISSUE
13

10/02/2017 4:02:22 PM