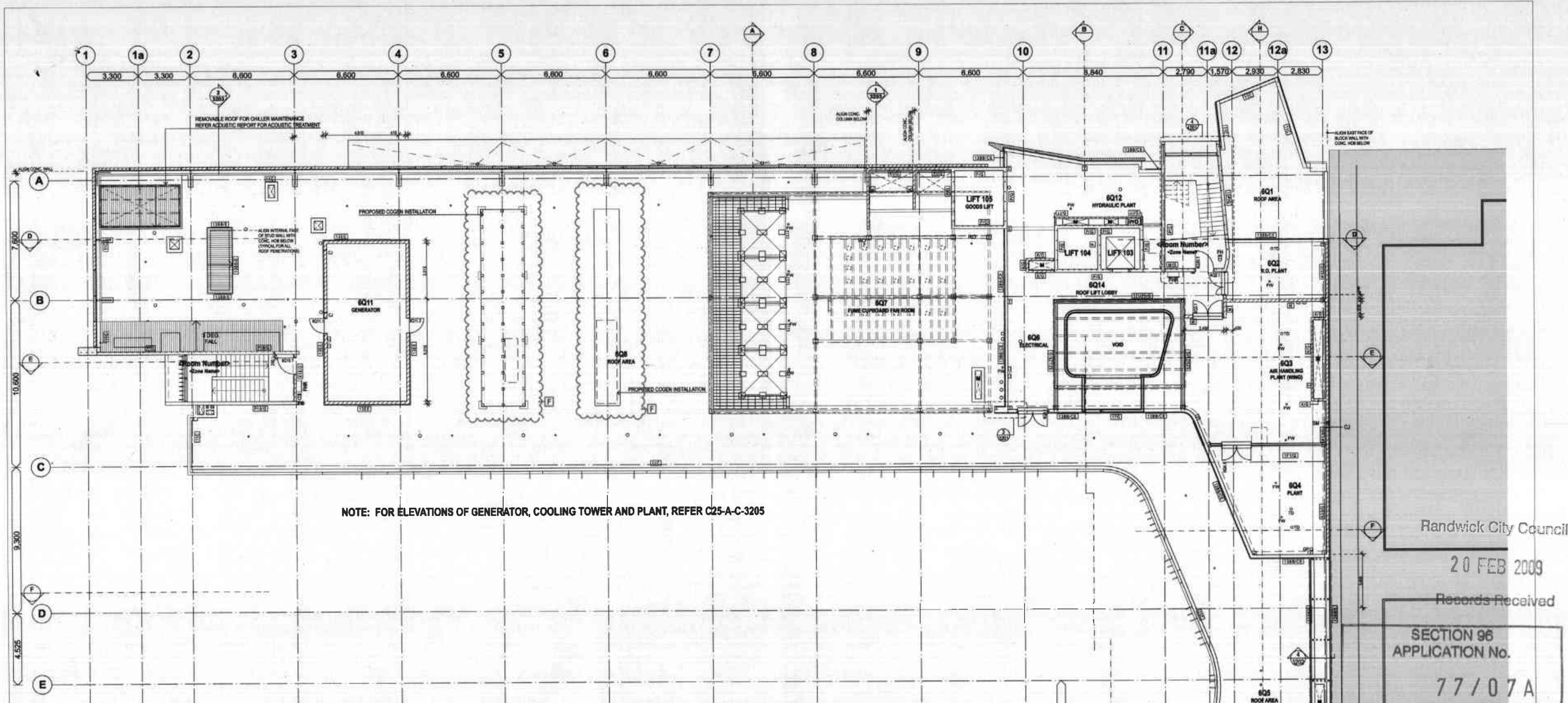




NOTE: FOR ELEVATIONS OF GENERATOR, COOLING TOWER AND PLANT, REFER C25-A-C-3205

GA - LEVEL 6
1:100

PARTITION CODE LEGEND

READING PARTITION TYPE CODE	PARTITION LINING LEGEND	PARTITION STRUCTURE LEGEND	SPECIAL CHARACTERISTIC LEGEND	PARTITION NOTES
1. 13mm PLASTERBOARD	1. 13mm PLASTERBOARD	1. 51 x 0.35 STEEL STUD @ 600 CTRS	1. INSULATION (ACUSTIC) TYPE A	1. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
2. 13mm PLASTERBOARD	2. 13mm PLASTERBOARD	2. 76 x 0.35 STEEL STUD @ 600 CTRS	2. INSULATION (ACUSTIC) TYPE B	2. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
3. 13mm PLASTERBOARD	3. 13mm PLASTERBOARD	3. 76 x 0.35 STEEL STUD @ 600 CTRS	3. INSULATION (ACUSTIC) TYPE C	3. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
4. 13mm PLASTERBOARD	4. 13mm PLASTERBOARD	4. 76 x 0.35 STEEL STUD @ 600 CTRS	4. INSULATION (ACUSTIC) TYPE D	4. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
5. 13mm PLASTERBOARD	5. 13mm PLASTERBOARD	5. 76 x 0.35 STEEL STUD @ 600 CTRS	5. INSULATION (ACUSTIC) TYPE E	5. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
6. 13mm PLASTERBOARD	6. 13mm PLASTERBOARD	6. 76 x 0.35 STEEL STUD @ 600 CTRS	6. INSULATION (ACUSTIC) TYPE F	6. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
7. 13mm PLASTERBOARD	7. 13mm PLASTERBOARD	7. 76 x 0.35 STEEL STUD @ 600 CTRS	7. INSULATION (ACUSTIC) TYPE G	7. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
8. 13mm PLASTERBOARD	8. 13mm PLASTERBOARD	8. 76 x 0.35 STEEL STUD @ 600 CTRS	8. INSULATION (ACUSTIC) TYPE H	8. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
9. 13mm PLASTERBOARD	9. 13mm PLASTERBOARD	9. 76 x 0.35 STEEL STUD @ 600 CTRS	9. INSULATION (ACUSTIC) TYPE I	9. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
10. 13mm PLASTERBOARD	10. 13mm PLASTERBOARD	10. 76 x 0.35 STEEL STUD @ 600 CTRS	10. INSULATION (ACUSTIC) TYPE J	10. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
11. 13mm PLASTERBOARD	11. 13mm PLASTERBOARD	11. 76 x 0.35 STEEL STUD @ 600 CTRS	11. INSULATION (ACUSTIC) TYPE K	11. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
12. 13mm PLASTERBOARD	12. 13mm PLASTERBOARD	12. 76 x 0.35 STEEL STUD @ 600 CTRS	12. INSULATION (ACUSTIC) TYPE L	12. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
13. 13mm PLASTERBOARD	13. 13mm PLASTERBOARD	13. 76 x 0.35 STEEL STUD @ 600 CTRS	13. INSULATION (ACUSTIC) TYPE M	13. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
14. 13mm PLASTERBOARD	14. 13mm PLASTERBOARD	14. 76 x 0.35 STEEL STUD @ 600 CTRS	14. INSULATION (ACUSTIC) TYPE N	14. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
15. 13mm PLASTERBOARD	15. 13mm PLASTERBOARD	15. 76 x 0.35 STEEL STUD @ 600 CTRS	15. INSULATION (ACUSTIC) TYPE O	15. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
16. 13mm PLASTERBOARD	16. 13mm PLASTERBOARD	16. 76 x 0.35 STEEL STUD @ 600 CTRS	16. INSULATION (ACUSTIC) TYPE P	16. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
17. 13mm PLASTERBOARD	17. 13mm PLASTERBOARD	17. 76 x 0.35 STEEL STUD @ 600 CTRS	17. INSULATION (ACUSTIC) TYPE Q	17. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
18. 13mm PLASTERBOARD	18. 13mm PLASTERBOARD	18. 76 x 0.35 STEEL STUD @ 600 CTRS	18. INSULATION (ACUSTIC) TYPE R	18. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
19. 13mm PLASTERBOARD	19. 13mm PLASTERBOARD	19. 76 x 0.35 STEEL STUD @ 600 CTRS	19. INSULATION (ACUSTIC) TYPE S	19. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
20. 13mm PLASTERBOARD	20. 13mm PLASTERBOARD	20. 76 x 0.35 STEEL STUD @ 600 CTRS	20. INSULATION (ACUSTIC) TYPE T	20. PARTITION TYPICALLY TO CONTINUE TO US CEILING UNLESS CODED OTHERWISE. INSTALL ADDITIONAL BRACING SUPPORT STRUCTURE IN CEILING ACCORDING TO MANUFACTURER'S RECOMMENDATION.

ISSUED FOR CONSTRUCTION

Randwick City Council

20 FEB 2009

Records Received

SECTION 96
APPLICATION No.

77/07A

RANDWICK CITY COUNCIL
G.A. PLAN LEGEND

AP	ACCESS PANEL AS SPECIFIED
BR	BRICK RACK AS SPECIFIED
CI	CONCRETE CONSTRUCTION JOINT. REFER STRUCT ENG FOR DETAILS.
EW	EYE WASH & SAFETY SHOWER AS SPECIFIED
FR	FIRE HOSE REEL. REFER HYDRAULIC.
FM	FIRE HYDRANT. REFER HYDRAULIC.
SM	STEEL MULLION WITH BLOODWALL. REFER STRUCT ENG FOR DETAILS.
SP	STEEL PORTAL FOR AUTOMATIC SLIDING DOOR SUPPORT. REFER DETAILS 7/300.
WB	WASH HAND BASIN. REFER HYDRAULIC.
CR	CONCRETE. REFER STRUCT ENG FOR DETAILS.
PT	PARTITION TYPE. REFER PARTITION LEGEND FOR DETAILS.
FM	FINISH MEASURED FROM FINISHED FACE OF PARTITION.

1.	REFER TO DRAWINGS 8/10 & 8/11 FOR KEY PLANE. REFERENCING THE DETAIL LAYOUTS OF LABORATORY JOINTS. TYPICALLY NOM. 25mm SPACED BETWEEN SANDWICH PANEL & OTHER STRUCTURE & PARTITION TYPE IN PARALLEL DIRECTION, U.N.O.
2.	ALL SIZES ARE SETOUT TO CENTRE POINT OF BULK BOWL. CONTRACTOR TO CO-ORDINATE SERVICES PENETRATION FOR ALL SIZES & VIB UNITS. REFER DRAWING 8/10 FOR DETAIL SETOUT.
3.	FOR ALL VIB UNITS, REFER DRAWINGS 8/10-8/11 FOR DETAIL LAYOUTS PRIOR TO SETOUT.

NEW DESCRIPTION	DATE	REV. DESCRIPTION	DATE	MANAGING CONTRACTOR	MECHANICAL ENGINEER	ELECTRICAL/LIGHTING ENGINEER	SCA - PRINCIPAL CERTIFYING AUTHORITY	MEDICAL GAS ENGINEER	ACUSTIC CONSULTANT	TITLE	LEADER	PROJECT TITLE	ARCHITECTS IN ASSOCIATION	SCALE	DATE	REV. NO.
FOR INFORMATION SERVICES BACKGROUND	18/08/07	1. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	2. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	3. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	4. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	5. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	6. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	7. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	8. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	9. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	10. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	11. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	12. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	13. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	14. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	15. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	16. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
FOR INFORMATION SERVICES BACKGROUND	18/08/07	17. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1
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FOR INFORMATION SERVICES BACKGROUND	18/08/07	20. UPDATE FOR A/C	18/08/07	BOYLE LING LEASE	ANDREW THOMSON ENGINEERING	CORNELL RANDEW	STEVE WATSON AND PARTNERS	30 MEDICAL GASES	ACUSTIC STUDIO	LEVEL 6 PLANT	IT AT UNW	C25 LOWY CANCER RESEARCH CENTRE	WilsonArchitects	1:100	18/08/07	1