

DOOR SCHEDULE						
LEVEL	GROUND	GROUND	GROUND	GROUND	GROUND	GROUND
ID	DGF.01	DGF.02	DGF.03	DGF.04	DGF.05	DGF.06
WIDTH	2,250	2,250	2,100	2,100	2,100	2,250
HEIGHT	2,400	2,400	2,400	2,400	2,400	2,400
Elevation						
QTY	1	1	1	1	1	1

DOOR SCHEDULE						
LEVEL	GROUND	GROUND	FIRST	FIRST	FIRST	FIRST
ID	DGF.07	DGF.08	DFF.01	DFF.02	DFF.03	DFF.04
WIDTH	2,100	3,000	4,200	2,100	2,100	2,100
HEIGHT	2,400	2,400	2,400	2,400	2,400	2,400
Elevation						
QTY	1	1	1	1	1	1

DOOR SCHEDULE						
LEVEL	FIRST	FIRST	FIRST	SECOND	SECOND	SECOND
ID	DFF.06	DFF.07	DGF.05	DSF.01	DSF.02	DSF.03
WIDTH	2,100	2,400	2,100	4,200	2,100	2,100
HEIGHT	2,400	2,400	2,400	2,400	2,400	2,400
Elevation						
QTY	1	1	1	1	1	1

DOOR SCHEDULE			
LEVEL	SECOND	SECOND	SECOND
ID	DSF.04	DSF.05	DSF.06
WIDTH	2,100	2,100	2,100
HEIGHT	2,400	2,400	2,400
Elevation			
QTY	1	1	1

DOOR SCHEDULE			
LEVEL	SECOND	SECOND	SECOND
ID	DSF.07	DSF.08	DSF.09
WIDTH	2,100	2,100	2,100
HEIGHT	2,400	2,400	2,400
Elevation			
QTY	1	1	1

REFERENCE NOTES:

REFER ARCHITECTURAL DRAWING NOTES PAGE FOR FURTHER NOTATION.

FOR ALL EXISTING SITE LEVELS REFER TO THE PROJECT SITE SURVEY. ALL SETOUT WORK TO BE UNDERTAKEN BY A REGISTERED SURVEYOR. THIS INCLUDED BUILDING SLAB EDGES, STRUCTURE & WORK ADJACENT TO THE SITE BOUNDARIES.

CONSTRUCTION OF DRIVEWAYS & VERGE CROSSEOVERS (INCLUDING BUT NOT LIMITED TO FINISHED FLOOR LEVELS, GRADIENTS) TO BE IN ACCORDANCE WITH LOCAL AUTHORITY REQUIREMENTS & COMPLIANCE DRAWINGS.

GENERAL ARRANGEMENT NOTES:

REFER ARCHITECTURAL DRAWING NOTES PAGE FOR FURTHER NOTATION.

FOR ALL EXISTING SITE LEVELS REFER TO THE PROJECT SITE SURVEY. ALL SETOUT WORK TO BE UNDERTAKEN BY A REGISTERED SURVEYOR. THIS INCLUDED BUILDING SLAB EDGES, STRUCTURE & WORK ADJACENT TO THE SITE BOUNDARIES.

COMPLY WITH ALL DEVELOPMENT CONSENT CONDITIONS & BCA REQUIREMENTS.

DOOR SCHEDULE NOTES:

REFER ARCHITECTURAL DRAWING NOTES PAGE FOR FURTHER NOTATION.

ALL DOOR ASSEMBLIES TO COMPLY WITH THE BCA & RELEVANT AUSTRALIAN STANDARDS.

REFER TO THE FLOOR PLANS FOR HANDING OF DOORS. DOOR TYPE ELEVATIONS ARE INDICATIVE OF PROPORTIONS BUT NOT NECESSARILY ORIENTATION.

MATERIALS & FINISHES: REFER TO THE ARCHITECTURAL SELECTIONS & SCHEDULE OF FINISHES FOR DETAILED INFORMATION ON MATERIALS & FINISHES INDICATED IN THE ELEVATIONS & SCHEDULES.

REFER TO STRUCTURAL ENGINEER FOR TERRAIN CATEGORY CLASSIFICATION & RESULTANT WIND LOADS. PROVIDE DOOR ASSEMBLIES THAT COMPLY WITH THE CODE DETERMINED EXPECTED WIND & RAIN LOADING. PROVIDE CERTIFICATE AT END OF INSTALLATION CERTIFYING COMPLIANCE WITH THE CODES.

ALLOW FOR WEATHER SEALS TO ALL EXTERNAL TIMBER & ALUMINIUM DOORS & ALUMINIUM SLIDING DOOR ASSEMBLIES.

DOOR FRAMES TO BE ABLE TO ACCEPT FUTURE INSECT SCREENS.

PROVIDE WORKSHOP DRAWINGS FOR APPROVAL. MINIMUM 1 WEEK PRIOR TO COMMENCING FABRICATION.

PROVIDE SAFETY DECALS TO ALL FULL-HEIGHT GLAZED DOORS. APPLIES TO SWING, SLIDING & FIXED PANELS TO AS1428.1 - 2009 (PART 6.6).

ALL STATUTORY DOOR SIGNAGE TO COMPLY WITH BCA CLAUSES D2.23 & D3.6.

STATUTORY OPENINGS SIGNAGE TO BE PROVIDED ADJACENT TO ALL FIRE ISOLATED EXIT DOORS IN ACCORDANCE WITH CLAUSE 183 OF EPBA REGULATIONS 2000.

ALL DOORS REQUIRED TO COMPLY WITH AS1428.1 - 2009, MUST HAVE UNOBSTRUCTED OPENING WIDTH OF NOT LESS THAN 800MM, OR FOR CLASS C ACCESSIBLE DWELLINGS UNITS NOT LESS THAN 900MM.

ACOUSTIC PERFORMANCE OPINIONS: REFER TO ACOUSTIC REPORT FOR MORE DETAILS. APARTMENT ENTRY DOORS TO ACHIEVE AN R_w NOT LESS THAN 30. A 45MM THICK SOLID CORE DOOR LEAF WITH MEDIUM ACOUSTIC SEALS WILL ACHIEVE THIS REQUIREMENTS. SUGGESTED SYSTEMS INCLUDE LORIENT LE1212 & IS80109i (Rw31), OR THE LORIENT ID7025 & IS8115i (Rw32), BOTH RECOMMENDED WITH THRESHOLD PLATE IS4130. RAVEN RP10 & RP38 DROP SEAL WITH A THRESHOLD PLATE.

GLAZING SCHEDULE NOTES:

REFER ARCHITECTURAL DRAWING NOTES PAGE FOR FURTHER NOTATION.

REFER TO & COMPLY WITH BASIX COMMITMENTS & OR EER REPORTS & CERTIFICATES.

GLASS SYSTEM: INCLUDING GLASS THICKNESS TO COMPLY WITH ACOUSTIC & ENERGY CONSULTANTS REQUIREMENTS. ALL WINDOWS & GLAZED DOORS (THICKNESS, SAFETY, ETC.) TO COMPLY WITH AS2047 & AS1288 REQUIREMENTS. SKYLIGHTS GLASS TO MEET AS1288 REQUIREMENTS FOR OVERHEAD GLASS IN TERMS OF THICKNESS, INSTALLATION & SAFETY CHARACTERISTICS.

MATERIALS & FINISHES: REFER TO THE ARCHITECTURAL SELECTIONS & SCHEDULES FOR DETAILED INFORMATION ON MATERIALS & FINISHES INDICATED IN THE ELEVATIONS & SCHEDULES.

SIZES INDICATIVE CONFIRM SIZES ON SITE PRIOR TO COMMENCEMENT OF FABRICATION.

REFER TO STRUCTURAL ENGINEER FOR TERRAIN CATEGORY CLASSIFICATION & RESULTANT WIND LOADS. PROVIDE DOOR ASSEMBLIES THAT COMPLY WITH THE CODE DETERMINED EXPECTED WIND & RAIN LOADING. PROVIDE CERTIFICATE AT END OF INSTALLATION CERTIFYING COMPLIANCE WITH THE CODES.

ALLOW FOR WEATHER SEALS TO ALL EXTERNAL TIMBER & ALUMINIUM WINDOW ASSEMBLIES.

PROVIDE SAFETY DECALS TO ALL FULL-HEIGHT GLAZED WINDOWS & SLIDING DOORS. APPLIES TO SWING, SLIDING & FIXED PANELS TO AS1428.1 - 2009 (PART 6.6).

ALL STATUTORY DOOR SIGNAGE TO COMPLY WITH BCA CLAUSES D2.23 & D3.6.

ALLOW FOR CHILDPROOF WINDOW LOCK - PROVIDE SAMPLE TO ARCHITECT FOR APPROVAL.

FOR ACOUSTIC PERFORMANCE RATINGS REFER TO ACOUSTIC CONSULTANTS REQUIREMENTS.

COMPLETE DOCUMENTATION: CONTRACTOR IS TO READ THESE DRAWINGS IN CONJUNCTION WITH ALL CONTRACT DOCUMENTATION. THESE DRAWINGS DO NOT PROVIDE SUFFICIENT INFORMATION ON THERE OWN TO SETOUT THE BUILDING STRUCTURE. READ DRAWINGS IN CONJUNCTION WITH MECHANICAL, HYDRAULIC, FIRE, ELECTRICAL & STRUCTURAL CONSULTANTS DOCUMENTATION.

