



SCC MAROOCHYDORE - AUTOMATED WASTE COLLECTION SYSTEM
COLLECTION STATION, SUNCENTRAL MAROOCHYDORE, QUEENSLAND, AUSTRALIA

DEVELOPMENT SUMMARY

TOTAL SITE AREA	2648m ²	INCLUDING 396m ² EASEMENT
PROPOSED GROUND GFA	519m ²	EXCLUDING COOLING TOWER ENCLOSURE
PROPOSED LEVEL 1 GFA	264m ²	
PROPOSED TOTAL GFA	783m ²	
PROPOSED FOOTPRINT	610m ²	INCLUDING EXTERNAL COOLING TOWER ENCLOSURE
LANDSCAPING	1108m ²	INCLUDING 396m ² EASEMENT
PLOT RATIO	23.23%	610/2648
CAR PARKING	4 CARS	
BICYCLE	3 BIKES	

DRAWING LIST

No.	Sheet Name	Revision	Status	Date
A000	COVER SHEET	2	REVISED TENDER ISSUE - 100mm CONC PLINTH ADDED	25/05/18
A100	LOCATION PLAN	1	TENDER ISSUE	16/04/18
A101	SITE PLAN	1	TENDER ISSUE	16/04/18
A200	FLOOR PLAN - GROUND	1	TENDER ISSUE	16/04/18
A201	FLOOR PLAN - LEVEL 1	2	REVISED TENDER ISSUE - 100mm CONC PLINTH ADDED	25/05/18
A202	ROOF PLAN	1	TENDER ISSUE	16/04/18
A210	SLAB SETOUT - GROUND	1	TENDER ISSUE	16/04/18
A211	SLAB SETOUT - LEVEL 1	2	REVISED TENDER ISSUE - 100mm CONC PLINTH ADDED	25/05/18
A261	WALL FINISHES PLAN - GROUND FLOOR	1	TENDER ISSUE	16/04/18
A262	WALL FINISHES PLAN - LEVEL 1	1	TENDER ISSUE	16/04/18
A300	REFLECTED CEILING PLAN - GROUND	1	TENDER ISSUE	16/04/18
A301	REFLECTED CEILING PLAN - LEVEL 1	1	TENDER ISSUE	16/04/18
A400	ELEVATIONS - SHEET 01	1	TENDER ISSUE	16/04/18
A401	ELEVATIONS - SHEET 02	1	TENDER ISSUE	16/04/18
A500	SECTIONS - SHEET 01	1	TENDER ISSUE	16/04/18
A501	SECTIONS - SHEET 02	2	REVISED TENDER ISSUE - 100mm CONC PLINTH ADDED	25/05/18
A502	SECTIONS - SHEET 03	1	TENDER ISSUE	16/04/18
A600	DETAILS - SHEET 01	1	TENDER ISSUE	16/04/18
A601	DETAILS - SHEET 02	1	TENDER ISSUE	16/04/18
A602	DETAILS - SHEET 03	1	TENDER ISSUE	16/04/18
A603	DETAILS - SHEET 04	1	TENDER ISSUE	16/04/18
A610	SECTION DETAILS - SHEET 01	1	TENDER ISSUE	16/04/18
A611	SECTION DETAILS - SHEET 02	1	TENDER ISSUE	16/04/18
A612	SECTION DETAILS - SHEET 03	2	REVISED TENDER ISSUE - 100mm CONC PLINTH ADDED	25/05/18
A613	SECTION DETAILS - SHEET 04	1	TENDER ISSUE	16/04/18
A620	STAIR DETAILS	1	TENDER ISSUE	16/04/18
A630	PLAN DETAILS - SHEET 01	1	TENDER ISSUE	16/04/18
A631	PLAN DETAILS - SHEET 02	1	TENDER ISSUE	16/04/18
A700	ROOM LAYOUTS	1	TENDER ISSUE	16/04/18
A900	SCHEDULES - SHEET 01	1	TENDER ISSUE	16/04/18
A901	SCHEDULES - SHEET 02	1	TENDER ISSUE	16/04/18

2	25/05/18	REVISED TENDER ISSUE - 100mm CONC PLINTH ADDED
1	16/04/18	TENDER ISSUE
Rev.	Date	Initial Description
Client		



Project
SCC MAROOCHYDORE AWCS
COLLECTION STATION
New Lot, PDA, Maroochydore, QLD, 4558

Drawing Title
COVER SHEET

Drawn By	Checked By	Scale @ A1
MS	JB	NTS
Project No.	Drawing No.	Revision
43571	A000	2
Status		
TENDER ISSUE		

PLANS AND DOCUMENTS
referred to in the PDA
DEVELOPMENT APPROVAL



Approval no: DEV2017/874
Date: 1 AUGUST 2018



General Notes

- CONTRACTOR MUST VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING ANY WORK ON SITE OR PRODUCING SHOP DRAWINGS WHICH MUST BE SUBMITTED FOR REVIEW BEFORE MANUFACTURING.
- ASSEMBLE ALL BLOCKWORK WALLS IN ACCORDANCE WITH WALL STIFFENING AND SUPPORT DETAILS ON STRUCTURAL ENGINEER'S DRAWINGS.
- ENSURE CIVIL WORKS CONTRACTOR AND PLUMBING CONTRACTOR COORDINATE AND ALLOW FOR STORMWATER COLLECTION SYSTEM TO BE CONTINUOUS FROM BUILDING FACE TO STORM WATER SYSTEM.
- REFER TO LANDSCAPE CONSULTANT FOR LANDSCAPE DETAILS.
- FOR ALL ITEMS SHOWN HALFTONE, REFER TO CONSULTANTS DOCUMENTATION
- TO BE READ IN CONJUNCTION WITH THE FINISHES AND FFE SCHEDULES
- ALL INTERNAL JOINERY TO HAVE ABS EDGES AS SPECIFIED AND ALL MELAMINE AND MDF TO BE MOISTURE RESISTANT

Legend

- Legend
- DOOR NUMBER
 - DOOR TYPE - REFER DOOR SCHEDULE
 - WINDOW NUMBER
 - WINDOW TYPE - REFER WINDOW SCHEDULE
 - GLAZING SYSTEM NUMBER
 - SYSTEM TYPE - REFER FACADE GLAZING SYSTEMS SCHEDULE
 - CEILING TYPE - REFER CEILING LEGEND
 - CEILING HEIGHT ABOVE FLOOR LEVEL
 - WALL TYPE - REFER SCHEDULE
 - WALL HEIGHT

- A - FULL HEIGHT TO UNDERSIDE OF STRUCTURE
B - WALL TO NOMINAL 100mm ABOVE CEILING HEIGHT
C - WALL TO UNDERSIDE OF CEILING
D - REFER TO NOMINATED DETAIL

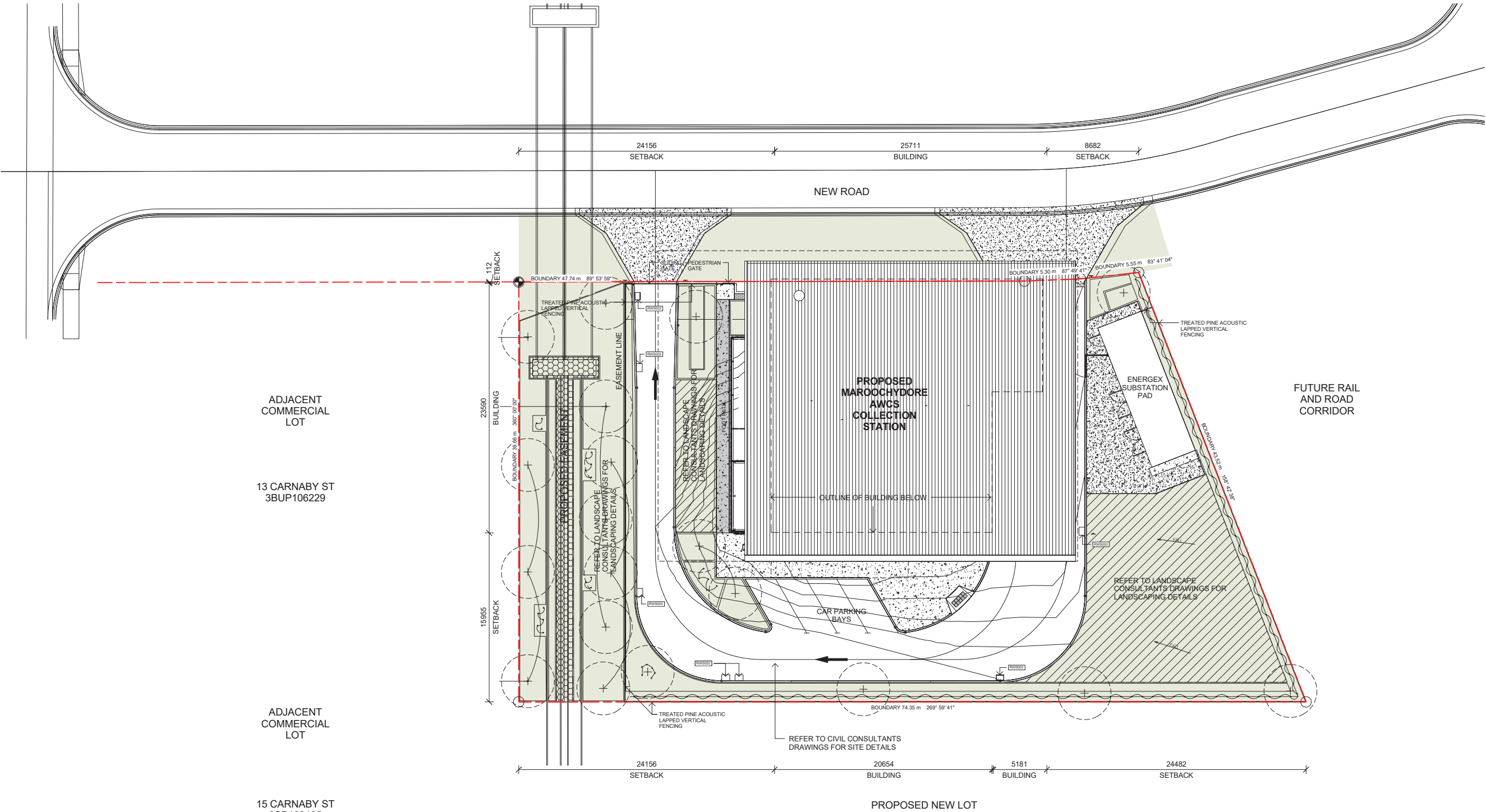
KEYNOTE TYPES:

- CWTS0 ← MATERIAL / ITEM - REFER LEGEND

- PNT02-01 ← SELECTED FINISH - REFER SCHEDULES

KEYNOTE LEGEND

MARK	DESCRIPTION
RWS003	STORM WATER DRAIN - TO CIVIL & HYD. ENG DETAILS



Rev.	Date	Initial	Description
1	16/04/18		TENDER ISSUE



Project
SCC MAROOCHYDORE AWCS
COLLECTION STATION
New Lot, PDA, Maroochydore, QLD, 4558

Drawing Title
SITE PLAN

Drawn By MS	Checked By JB	Scale @ A1 As indicated
Project No. 43571	Drawing No. A101	Revision 1

Status
TENDER ISSUE

PLANS AND DOCUMENTS
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DEVELOPMENT APPROVAL
Approval no: DEV2017/874
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 - SYSTEM TYPE - REFER FACADE GLAZING SYSTEMS SCHEDULE
 - CEILING TYPE - REFER CEILING LEGEND
 - CEILING HEIGHT ABOVE FLOOR LEVEL
 - WALL TYPE - REFER SCHEDULE
 - WALL HEIGHT

- A - FULL HEIGHT TO UNDERSIDE OF STRUCTURE
B - WALL TO NOMINAL 100mm ABOVE CEILING HEIGHT
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- KEYNOTE TYPES:
CWT50 - MATERIAL / ITEM - REFER LEGEND
PNT02-01 - SELECTED FINISH - REFER SCHEDULES

KEYNOTE LEGEND	
MARK	DESCRIPTION
BAL001	GALV STEEL BALUSTRADES
BOL001	BOLLARD
CT1001	AMENITIES NON-SLIP CERAMIC FLOOR TILE
CON001	CONCRETE SLAB ON GROUND - REFER TO S. ENG DETAILS
CON002	CONCRETE SLAB ON GROUND - REFER TO S. ENG DETAILS
EPX001	EPOXY CONCRETE SEALER
FLW003	INDUSTRIAL FLOOR WASTE - TO HYD. ENG. DET.
LNS003	
PNT101	LINE MARKING PAINT TO CARPARK & ROAD
RES001	NON-SLIP FLOOR & SKIRTING VINYL
RWS002	DOWNPIPES - TO HYD. ENG. DET.
RWS003	STORM WATER DRAIN - TO CIVIL & HYD. ENG. DETAILS
RWS004	STORMWATER DRAIN - TO HYD. ENG. DETAILS
SGN005	NO ENTRY SIGN
SGN006	ENTRY SIGN
STR001	STRUCTURAL STEEL COLUMN - TO STRUCT. ENG. DET.
TAP006	HOSECOCK - TO HYD. ENG. DET.

WALL SCHEDULE	
TYPE	DESCRIPTION
P02	TREATED PINE ACOUSTIC LAPPED VERTICAL FENCINGS
LVR01	ACOUSTIC FIXED WEATHERPROOF LOUVRE TO ACOUSTIC AND MECHANICAL ENG. DETAILS, REFER TO EXTERNAL FINISHES SCHEDULE
M01	DESIGNER BLOCKWORK - SMOOTH STONE WITH SANDHURST STONE BANDING (SEE ELEVATIONS)
P01	92MM METAL STUD WITH 9MM FC EACH SIDE
P02	92MM STEEL STUD WITH 1 LAYER OF 9mm EACH SIDE WITH 75mm INSULATION TO CAVITY
P03	V100 MODULAR SONIC SYSTEM PANELS WITH 2X 9MM FC GLUED/SCREWED TO PANEL (OUTSIDE OF EXHAUSTER ROOM)
P04	2X 13MM GYPROCK SOUND CHECK PB ON BOTH SIDES OF 200 CAVITY WITH DISCONTINUOUS DOUBLE STUDS (2X 64 STUDS) AND 75MM BRADFORD ACOUSTIGARD 18 (18KG/M2) INSIDE
P05	64MM METAL STUD WITH 1 LAYER OF 9MM VILLABOARD
P07	70MM KINGSPAN KOOLTHERM K17 INSULATED PLASTERBOARD
P09	22MM FURRING CHANNEL WITH 9MM FC TO ONE SIDE
P10	V100 MODULAR SONIC SYSTEM PANEL
W01	KINGSPAN KS1000 RW TRAPAZOID VERTICAL (60) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M2), 3X LAYERS OF 13MM GYPROCK SOUND CHECK PB (13.0KG/M2)
W01A	KINGSPAN KS1000 RW TRAPAZOID VERTICAL (60) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M2), 3X LAYERS OF 13MM GYPROCK SOUND CHECK PB (13.0KG/M2)
W02	KINGSPAN KS1000 MR WP100 WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M2) & 3 LAYERS OF 13MM THK GYPROCK SOUND CHECK PB (13.0KG/M2)
W02A	KINGSPAN KS1000 MR WP100 WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M2), 3X LAYERS OF 13MM GYPROCK SOUND CHECK PB (13.0KG/M2)
W02B	KINGSPAN KS1000 MR WP150 WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M2) & 3 LAYERS OF 13MM THK GYPROCK SOUND CHECK PB (13.0KG/M2)

1 16/04/18 TENDER ISSUE
Rev. Date Initial Description
Client



Project
SCC MAROOCHYDORE AWCS
COLLECTION STATION
New Lot, PDA, Maroochydore, QLD, 4558

Drawing Title
FLOOR PLAN - GROUND

Drawn By MS
Checked By JB
Scale @ A1 1 : 100
Project No. 43571
Drawing No. A200
Revision 1
Status

TENDER ISSUE

PLANS AND DOCUMENTS
referred to in the PDA
DEVELOPMENT APPROVAL
Approval no: DEV2017/874
Date: 1 AUGUST 2018





General Notes

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Legend

1001	DOOR NUMBER
1001	DOOR TYPE - REFER DOOR SCHEDULE
2001	WINDOW NUMBER
2001	WINDOW TYPE - REFER WINDOW SCHEDULE
3001	GLAZING SYSTEM NUMBER
3001	GLAZING TYPE - REFER FACADE GLAZING SYSTEMS SCHEDULE
4001	CEILING TYPE - REFER CEILING LEGEND
4001	CEILING HEIGHT ABOVE FLOOR LEVEL
5001	WALL TYPE - REFER SCHEDULE
5001	WALL HEIGHT

A - FULL HEIGHT TO UNDERSIDE OF STRUCTURE
B - WALL TO NOMINAL 100mm ABOVE CEILING HEIGHT
C - WALL TO UNDERSIDE OF CEILING
D - REFER TO NOMINATED DETAIL

KEYNOTE TYPES:

CWT50 ← MATERIAL / ITEM - REFER LEGEND

PNT02-01 ← SELECTED FINISH - REFER SCHEDULES

KEYNOTE LEGEND	
MARK	DESCRIPTION
BAL001	GALV STEEL BALUSTRADES
CON003	SUSPENDED CONCRETE SLAB - REFER TO S ENG DETAILS
FLW003	INDUSTRIAL FLOOR WASTE - TO HYD. ENG. DET.
RWS002	DOWNPIPES - TO HYD. ENG. DET.
STR001	STRUCTURAL STEEL COLUMN - TO STRUCT. ENG. DET.
TAP006	HOSECOCK - TO HYD. ENG. DET.

WALL SCHEDULE	
TYPE	DESCRIPTION
F02	TREATED PINE ACOUSTIC LAPPED VERTICAL FENCING
LVR01	ACOUSTIC FIXED WEATHERPROOF LOUVRE TO ACOUSTIC AND MECHANICAL ENG. DETAILS. REFER TO EXTERNAL FINISHES SCHEDULE
M01	DESIGNER BLOCKWORK - SMOOTH STONE WITH SANDHURST STONE BANDING (SEE ELEVATIONS)
P01	92MM METAL STUD WITH 9MM FC EACH SIDE
P02	92mm STEEL STUD WITH 1 LAYER OF 9mm EACH SIDE WITH 75mm INSULATION TO CAVITY
P03	V100 MODULAR SONIC SYSTEM PANELS WITH 2X 9MM FC GLUED/SCREWED TO PANEL (OUTSIDE OF EXHAUSTER ROOM)
P04	2X 13MM GYPROCK SOUNDHECK PB ON BOTH SIDES OF 200 CAVITY WITH DISCONTINUOUS DOUBLE STUDS (2X 64 STUDS) AND 75MM BRADFORD ACOUSTIGARD 18 (18KG/M3) INSIDE
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P09	22MM FURRING CHANNEL WITH 9MM FC TO ONE SIDE
P10	V100 MODULAR SONIC SYSTEM PANEL
W01	KINGSPAN KS1000 RW TRAPAZOID VERTICAL (60) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M3) & 3X LAYERS OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)
W01A	KINGSPAN KS1000 RW TRAPAZOID VERTICAL (60) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M3), 3X LAYERS OF 13MM THK GYPROCK FYRCHCK PB, 1X LAYER OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)
W02	KINGSPAN KS1000 MR WP(50) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M3) & 3 LAYERS OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)
W02A	KINGSPAN KS1000 MR WP(50) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M3), 3X LAYERS OF 13MM THK GYPROCK FYRCHCK, 1X LAYER OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)
W02B	KINGSPAN KS1000 MR WP(50) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M3) & 3 LAYERS OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)

NOTE:

ALL EXTERNAL GLAZING TO BE GL5001 - 10.38MM GREY LAMINATED GLASS

2	25/05/18	REVISED TENDER ISSUE - 100mm CONC PLINTH ADDED
1	16/04/18	TENDER ISSUE
Rev. Date	Initial	Description

Client



Project
SCC MAROOCHYDORE AWCS COLLECTION STATION
New Lot, PDA, Maroochydore, QLD, 4558

Drawing Title
FLOOR PLAN - LEVEL 1

Drawn By	Checked By	Scale @ A1
MS	JB	1 : 100
Project No.	Drawing No.	Revision
43571	A201	2
Status	TENDER ISSUE	

PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL
Approval no: DEV2017/874
Date: 1 AUGUST 2018

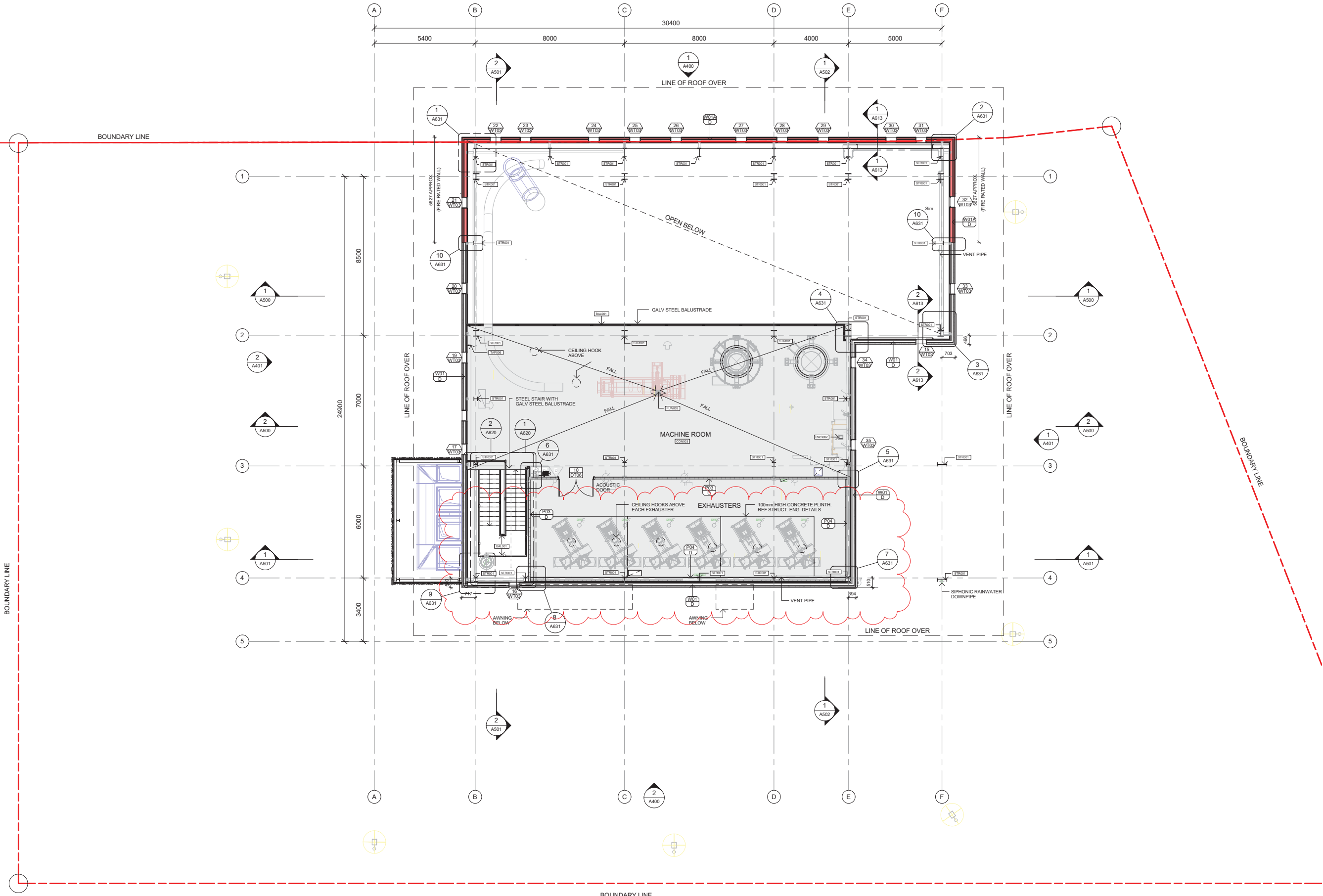


BOUNDARY LINE

BOUNDARY LINE

BOUNDARY LINE

BOUNDARY LINE





General Notes

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- FOR ALL ITEMS SHOWN HALFTONE, REFER TO CONSULTANTS DOCUMENTATION.
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Legend

- 0001 DOOR NUMBER
D001 DOOR TYPE - REFER DOOR SCHEDULE
0001 WINDOW NUMBER
W001 WINDOW TYPE - REFER WINDOW SCHEDULE
0001 GLAZING SYSTEM NUMBER
W001 SYSTEM TYPE - REFER FACADE GLAZING SYSTEMS SCHEDULE
CLG-00 CEILING TYPE - REFER CEILING LEGEND
2700 CEILING HEIGHT ABOVE FLOOR LEVEL
P01 WALL TYPE - REFER SCHEDULE
2 WALL HEIGHT

- A - FULL HEIGHT TO UNDERSIDE OF STRUCTURE
B - WALL TO NOMINAL 100mm ABOVE CEILING HEIGHT
C - WALL TO UNDERSIDE OF CEILING
D - REFER TO NOMINATED DETAIL

KEYNOTE TYPES:

- CWT50 MATERIAL / ITEM - REFER LEGEND

- PNT02-01 SELECTED FINISH - REFER SCHEDULES

NOTE:
REFER TO SPECIFICATIONS FOR FALL ARREST SAFETY SYSTEMS

KEYNOTE LEGEND	
MARK	DESCRIPTION
RFS001	INSULATED ROOFING SYSTEM
RWS001	EAVES GUTTER - SIZE TO HYD. ENG. DETAIL

1	15/04/18	TENDER ISSUE
Rev.	Date	Initial Description
Client		



Project
SCC MAROOCHYDORE AWCS
COLLECTION STATION
New Lot, PDA, Maroochydore, QLD, 4558

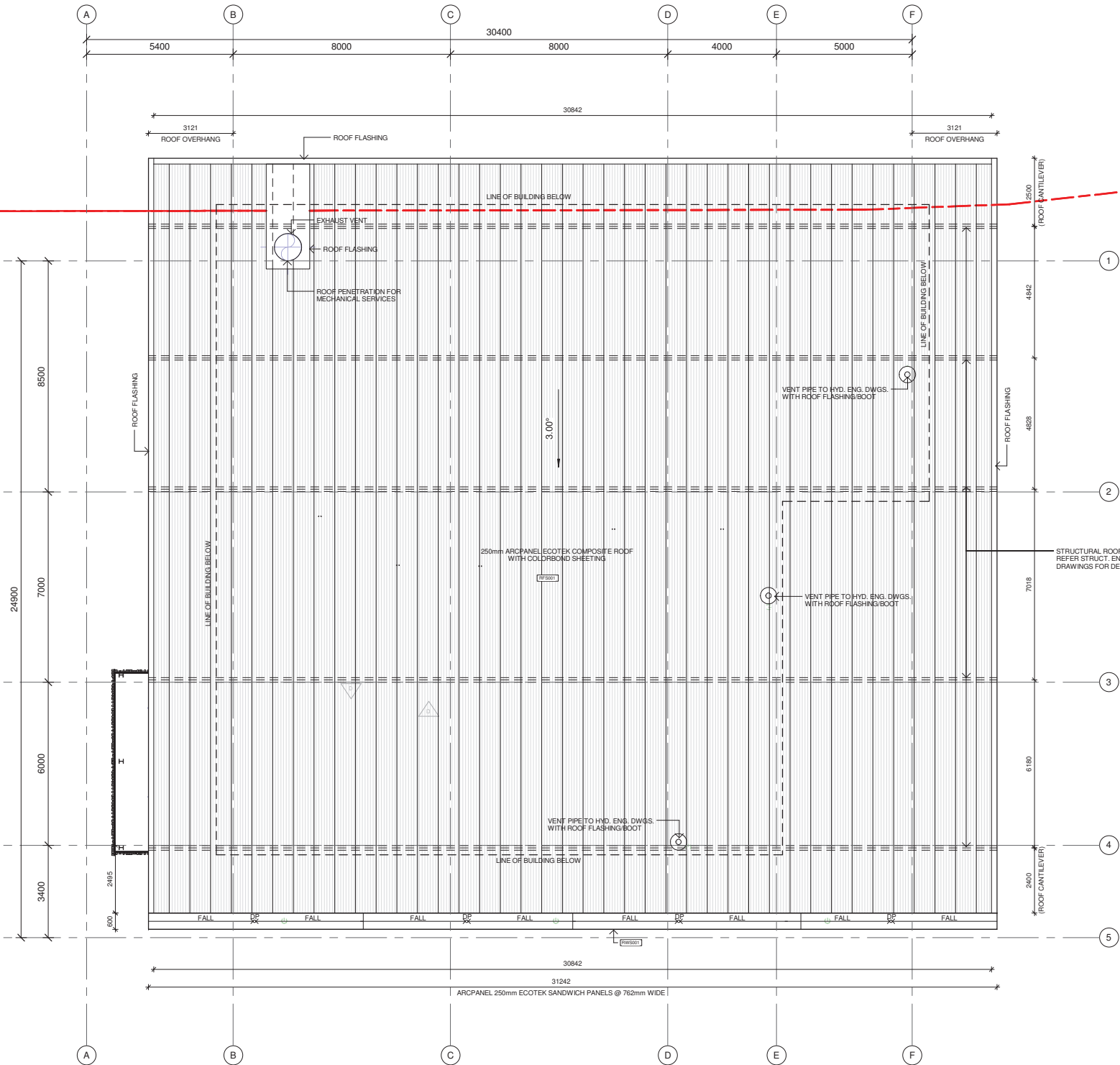
Drawing Title
ROOF PLAN

Drawn By	Checked By	Scale @ A1
MS	JB	1 : 100
Project No.	Drawing No.	Revision
43571	A202	1
Status		

TENDER ISSUE

PLANS AND DOCUMENTS
referred to in the PDA
DEVELOPMENT APPROVAL

Approval no: DEV2017/874
Date: 1 AUGUST 2018



BOUNDARY LINE

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General Notes

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- FOR ALL ITEMS SHOWN HALF-TONE, REFER TO CONSULTANTS DOCUMENTATION.
- TO BE READ IN CONJUNCTION WITH THE FINISHES AND FFE SCHEDULES.
- ALL MATERIALS AND FINISHES TO HAVE MS DSERS AS SPECIFIED AND ALL MATERIALS AND FINISHES TO BE NON-FIRE RESISTANT.

Legend

- DOOR NUMBER
DOOR TYPE - REFER DOOR SCHEDULE
WINDOW NUMBER
WINDOW TYPE - REFER WINDOW SCHEDULE
GLAZING SYSTEM NUMBER
SYSTEM TYPE - REFER FACADE GLAZING
CEILING TYPE - REFER CEILING LEGEND
CEILING HEIGHT ABOVE FLOOR LEVEL
WALL TYPE - REFER SCHEDULE
WALL HEIGHT

- A - FULL HEIGHT TO UNDERSIDE OF STRUCTURE
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KEYNOTE TYPES:

- CWTS10 < MATERIAL / ITEM - REFER LEGEND

- INTG2-20 < SELECTED FINISH - REFER SCHEDULES

MARK	DESCRIPTION
BL001	SMOOTH FACE EXTERNAL BLOCKWORK -
BL002	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL003	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL004	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL005	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL006	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL007	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL008	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL009	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL010	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL011	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL012	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL013	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL014	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL015	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL016	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL017	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL018	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL019	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL020	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL021	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL022	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL023	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL024	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL025	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL026	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL027	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL028	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL029	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL030	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL031	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL032	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL033	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL034	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL035	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL036	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL037	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL038	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL039	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL040	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL041	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL042	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL043	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL044	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL045	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL046	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL047	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL048	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL049	SMOOTH FACE EXTERNAL BLOCKWORK WALL
BL050	SMOOTH FACE EXTERNAL BLOCKWORK WALL

TYPE	DESCRIPTION
FG	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG1	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG2	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG3	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG4	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG5	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG6	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG7	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG8	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG9	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG10	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG11	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG12	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG13	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG14	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG15	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG16	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG17	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG18	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
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FG46	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG47	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG48	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG49	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG50	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING

TYPE	DESCRIPTION
FG	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG1	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG2	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG3	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG4	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG5	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG6	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG7	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG8	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG9	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG10	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG11	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG12	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
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FG16	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG17	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG18	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG19	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
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FG21	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
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FG23	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG24	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG25	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
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FG27	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG28	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG29	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
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FG49	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING
FG50	TREATED PINE ACQUITY CLAPPED VERTICAL FENCING

1. 1604/18 TENDER ISSUE
Rev. Date Initial Description
Client

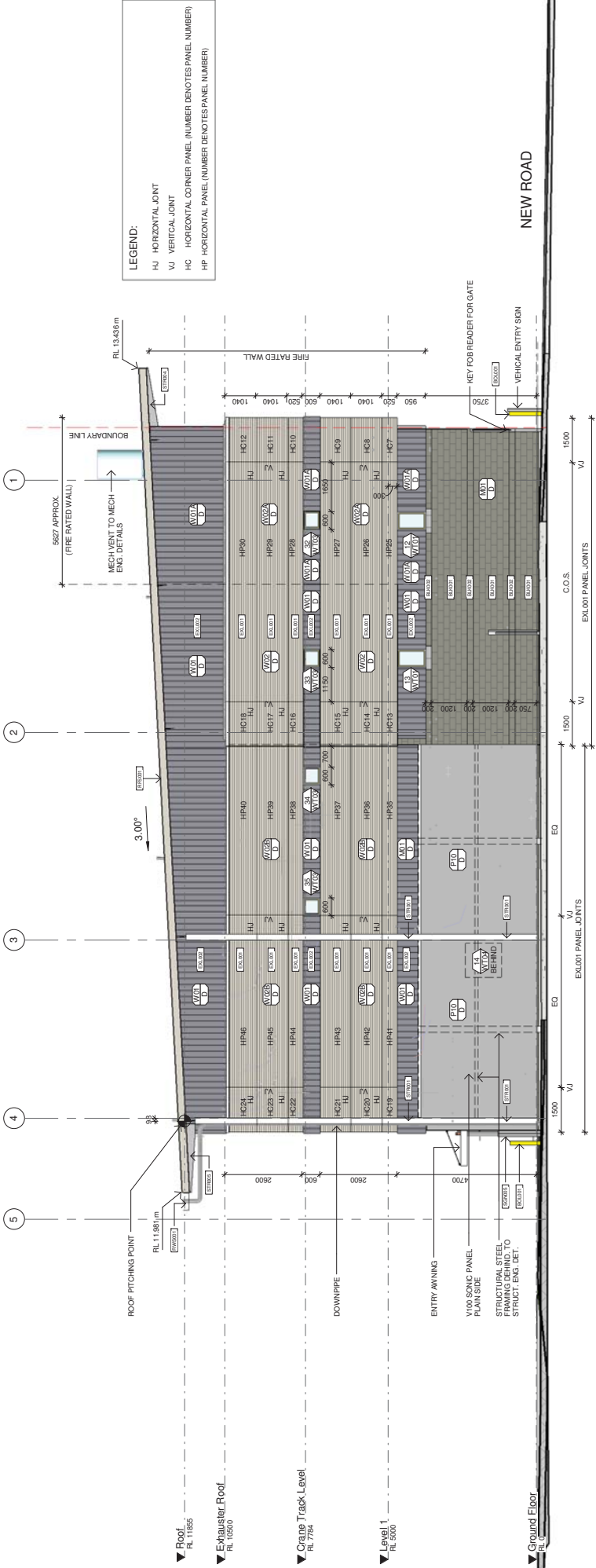


Project
SCC MAROOCHYDOR AWCS
COLLECTION STATION
New Lot, PDA, Maroochydore, QLD, 4558

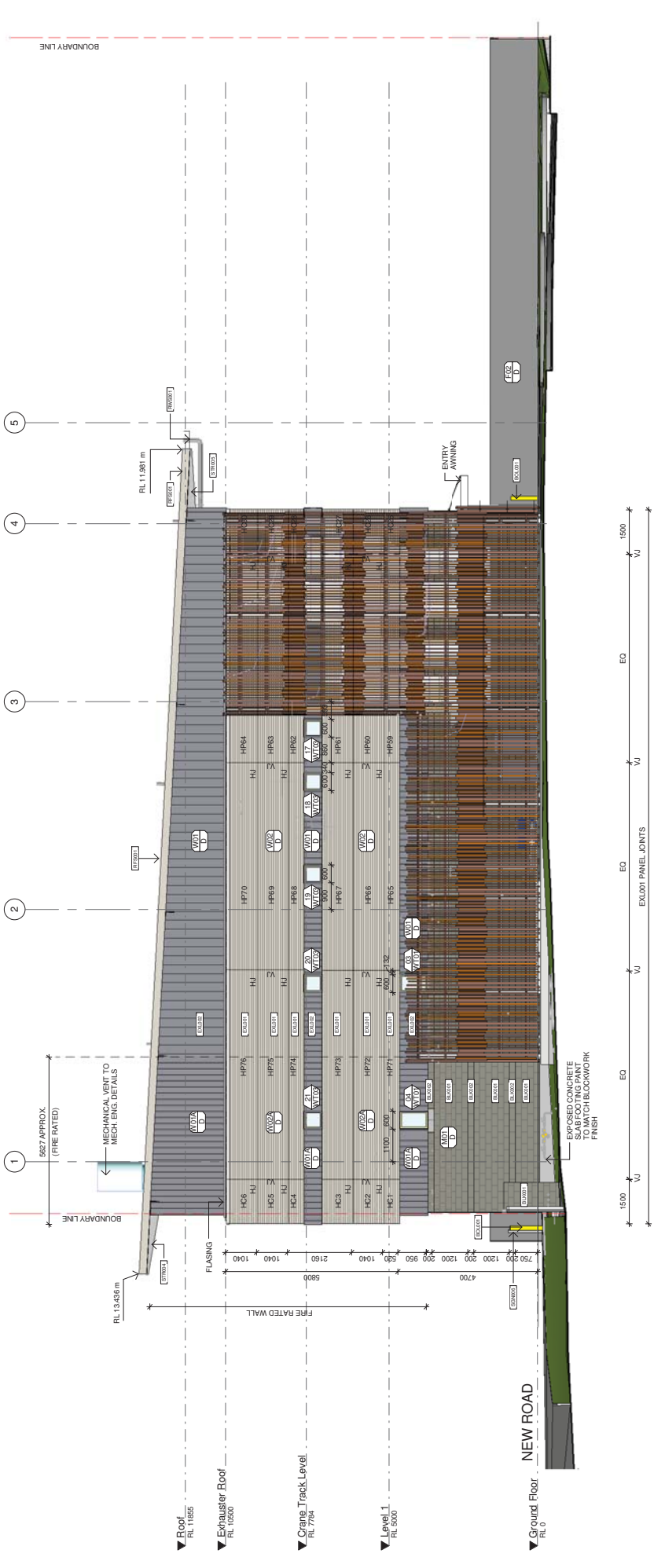
Drawing Title
ELEVATIONS
SHEET 02

Drawn By
MS
Checked By
JB
Project No.
43571
Drawing No.
A401
Revision
1
Status
TENDER ISSUE

LEGEND:
HJ HORIZONTAL JOINT
VJ VERTICAL JOINT
HC HORIZONTAL CORNER PANEL (NUMBER DENOTES PANEL NUMBER)
HP HORIZONTAL PANEL (NUMBER DENOTES PANEL NUMBER)



1 EAST ELEVATION
1 : 100

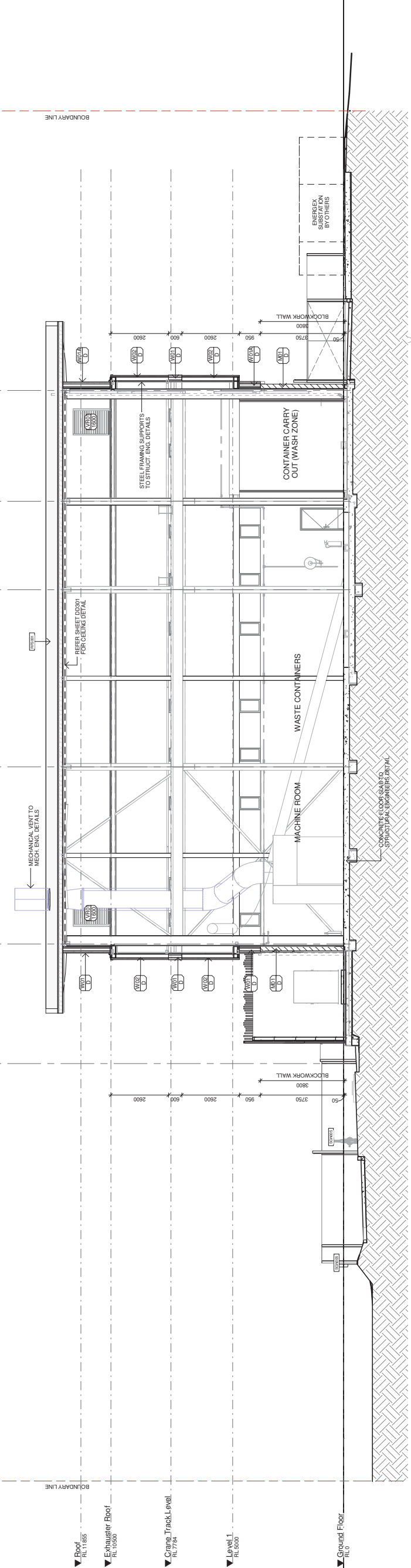


2 WEST ELEVATION
1 : 100

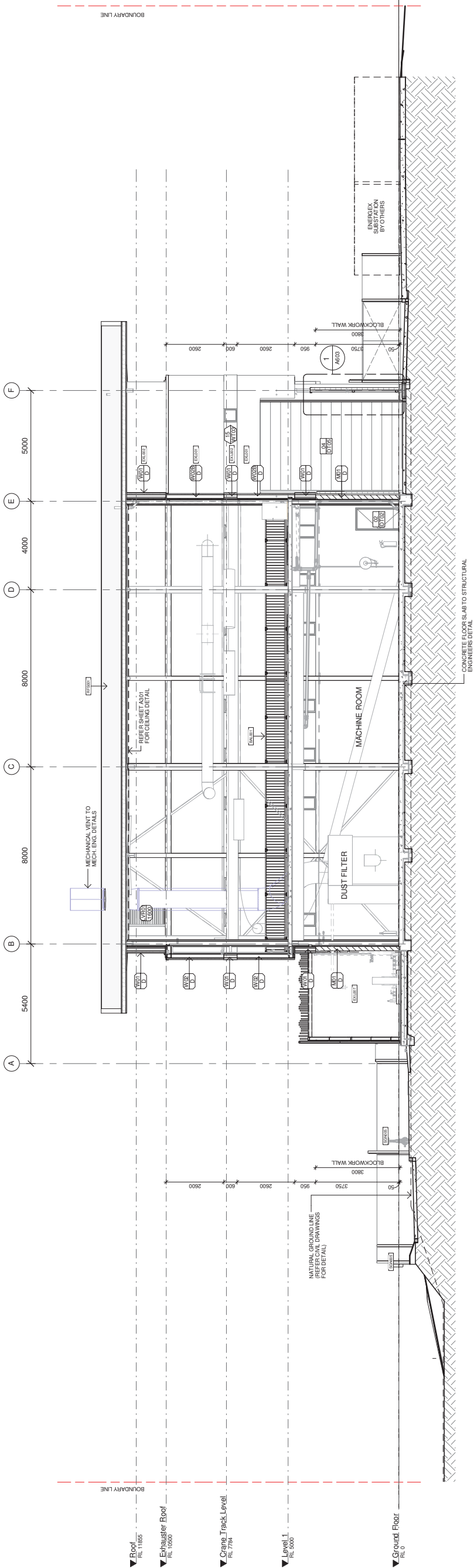
PLANS AND DOCUMENTS
referred to in the PDA
DEVELOPMENT APPROVAL
Approval no: DEV2017874
Date: 1 AUGUST 2018



- General Notes
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 3. ENSURE CIVIL WORKS CONTRACTOR AND PLUMBING CONTRACTOR COORDINATE AND ALLOW FOR STORMWATER COLLECTION AND DISCHARGE TO THE MAIN DRAINAGE SYSTEM TO THE WATERSYSTEM.
 4. REFER TO LANDSCAPE CONSULTANT FOR LANDSCAPE DETAILS.
 5. FOR ALL ITEMS SHOWN HALF-TONE, REFER TO CONSULTANTS DOCUMENTATION.
 6. TO BE READ IN CONJUNCTION WITH THE FINISHES AND FFE SCHEDULES.
 7. ALL INTERNAL JOINERY TO HAVE ABS EDGES AS SPECIFIED AND ALL MELAMINE AND MDF TO BE MOISTURE RESISTANT.
- Legend
- DOOR TYPE - REFER DOOR SCHEDULE
WINDOW NUMBER - REFER WINDOW SCHEDULE
GLAZING SYSTEM NUMBER - REFER WINDOW SCHEDULE
SYSTEM TYPE - REFER FACADE GLAZING SYSTEMS SCHEDULE
CEILING TYPE - REFER CEILING LEGEND
FLOOR TYPE - REFER FLOOR LEGEND
WALL TYPE - REFER SCHEDULE
WALL HEIGHT - REFER SCHEDULE
A - FULL HEIGHT TO UNDERSIDE OF STRUCTURE
B - WALL TO NOMINAL 100mm ABOVE CEILING HEIGHT
C - WALL TO UNDERSIDE OF CEILING
D - REFER TO NOMINATED DETAIL
- KEYNOTE TYPES:
CONTINUED - MATERIAL / ITEM - REFER LEGEND
FINISHED - SELECTED FINISH - REFER SCHEDULES
- KEYNOTE LEGEND
- | MARK | DESCRIPTION |
|-------|--|
| EX001 | GULLY STEEL BALUSTRADE |
| EX002 | COMPOSITE ARCHITECTURAL WALL PANEL WITH HORIZONTAL EXTERNAL SHEETING - 13MM THK BRADFORD ACQUSTOARD 18 (18KG/M2) |
| EX003 | COMPOSITE ARCHITECTURAL WALL PANEL WITH VERTICAL EXTERNAL SHEETING - 13MM THK BRADFORD ACQUSTOARD 18 (18KG/M2) |
| EX004 | COMPOSITE ARCHITECTURAL WALL PANEL WITH VERTICAL EXTERNAL SHEETING - 13MM THK BRADFORD ACQUSTOARD 18 (18KG/M2) |
| EX005 | METAL CLADDING HORIZONTAL LAD |
| EX006 | INSULATED ROOFING SYSTEM |
| EX007 | NO ENTRY SIGN |
- WALL SCHEDULE
- | TYPE | DESCRIPTION |
|-------|---|
| FR2 | TREATED PINE ACQUST CLAPPED VERTICAL FENCING |
| LV01 | ADJUST TO FIXED WEATHERPROOF LOUVER TO ACQUSTOARD 18 (18KG/M2) DETAILS, REFER TO EXTERNAL FINISHES SCHEDULE |
| MR1 | DESIGNER BLOCKWORK - SMOOTH STONE WITH 25mm INSULATION TO CAVITY |
| MR2 | 92mm METAL STUD WITH 13MM FFC EACH SIDE |
| MR3 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR4 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR5 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR6 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR7 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR8 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR9 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR10 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR11 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR12 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR13 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR14 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR15 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR16 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR17 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR18 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR19 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR20 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
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| MR44 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
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| MR48 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR49 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR50 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR51 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR52 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR53 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR54 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR55 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR56 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR57 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR58 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR59 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR60 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR61 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR62 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR63 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR64 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR65 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR66 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR67 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR68 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR69 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR70 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR71 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR72 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR73 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR74 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR75 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR76 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR77 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR78 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR79 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR80 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR81 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR82 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR83 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR84 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR85 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR86 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR87 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR88 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR89 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR90 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR91 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR92 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR93 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR94 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR95 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR96 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR97 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR98 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR99 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |
| MR100 | 92mm STEEL STUD WITH 13MM FFC EACH SIDE |



1 SECTION A
A2000 1:100



2 SECTION B
A2000 1:100

PLANS AND DOCUMENTS
referred to in the PDA
DEVELOPMENT APPROVAL
Approval no: DEV2017/874
Date: 1 AUGUST 2018

General Notes

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- FOR ALL ITEMS SHOWN HALFTONE, REFER TO CONSULTANTS DOCUMENTATION
- TO BE READ IN CONJUNCTION WITH THE FINISHES AND FFE SCHEDULES
- ALL INTERNAL JOINERY TO HAVE ABS EDGES AS SPECIFIED AND ALL MELAMINE AND MDF TO BE MOISTURE RESISTANT

Legend

6001	DOOR NUMBER
601	DOOR TYPE - REFER DOOR SCHEDULE
4001	WINDOW NUMBER
W01	WINDOW TYPE - REFER WINDOW SCHEDULE
0001	GLAZING SYSTEM NUMBER
W01	SYSTEM TYPE - REFER FACADE GLAZING SYSTEMS SCHEDULE
CLG-01	CEILING TYPE - REFER CEILING LEGEND
2700	CEILING HEIGHT ABOVE FLOOR LEVEL
P01	WALL TYPE - REFER SCHEDULE
A	WALL HEIGHT

A - FULL HEIGHT TO UNDERSIDE OF STRUCTURE
B - WALL TO NOMINAL 100mm ABOVE CEILING HEIGHT
C - WALL TO UNDERSIDE OF CEILING
D - REFER TO NOMINATED DETAIL

KEYNOTE TYPES:

CWT50 ← MATERIAL / ITEM - REFER LEGEND

PNT02-01 ← SELECTED FINISH - REFER SCHEDULES

KEYNOTE LEGEND	
MARK	DESCRIPTION
BAL001	GALV STEEL BALUSTRADES
CLG003	SUSPENDED MOISTURE RESISTANT FLUSH PLASTERBOARD CEILING
EXL004	WEATHERPROOF ACOUSTIC ABSORBING PANEL
RF5001	INSULATED ROOFING SYSTEM
RWS001	EAVES GUTTER - SIZE TO HYD. ENG. DETAIL
STR002	STRUCTURAL STEEL BEAM - TO STRUCT. ENG. DET.
STR004	STRUCTURAL STEEL OUTRIGGER TYPE 1 - TO STRUCT. ENG. DET.
STR005	STRUCTURAL STEEL OUTRIGGER TYPE 2 - TO STRUCT. ENG. DET.

WALL SCHEDULE	
TYPE	DESCRIPTION
P02	TREATED PINE ACOUSTIC LAPPED VERTICAL FENCING
LVR01	ACOUSTIC FIXED WEATHERPROOF LOUVER TO ACOUSTIC AND MECHANICAL ENG. DETAILS, REFER TO EXTERNAL FINISHES SCHEDULE
M01	DESIGNER BLOCKWORK - SMOOTH STONE WITH SANDHURST STONE BANDING (SEE ELEVATIONS)
P01	92MM METAL STUD WITH 9MM FC EACH SIDE
P02	92MM STEEL STUD WITH 1 LAYER OF 9mm EACH SIDE WITH 75mm INSULATION TO CAVITY
P03	V100 MODULAR SONIC SYSTEM PANELS WITH 2X 9MM FC GLUE-SCREWED TO PANEL (OUTSIDE OF EXHAUSTER ROOM)
P04	2X 13MM GYPROCK SOUNDHECK PB ON BOTH SIDES OF 280 CAVITY WITH DISCONTINUOUS DOUBLE STUDS (2X 64 STUDS) AND 75MM BRADFORD ACOUSTIGARD 18 (18KG/M3) INSIDE
P05	64MM METAL STUD WITH 1 LAYER OF 9MM VILLBOARD
P07	70MM KINGSPAN KOOL THERM K17 INSULATED PLASTERBOARD
P09	22MM FURRING CHANNEL WITH 9MM FC TO ONE SIDE
P10	V100 MODULAR SONIC SYSTEM PANEL
W01	KINGSPAN KS1000 RW TRAPAZOID VERTICAL (60) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M3) & 3X LAYERS OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)
W01A	KINGSPAN KS1000 RW TRAPAZOID VERTICAL (60) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M3), 3X LAYERS OF 13MM THK GYPROCK PYRCHECK PB (13.0KG/M2)
W02	KINGSPAN KS1000 MR WP(50) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M3) & 3 LAYERS OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)
W02A	KINGSPAN KS1000 MR WP(50) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M3), 3X LAYERS OF 13MM THK GYPROCK PYRCHECK, 1X LAYER OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)
W02B	KINGSPAN KS1000 MR WP(50) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M3) & 3 LAYERS OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)

2 25/05/18 REVISED TENDER ISSUE - 100mm CONC PLINTH ADDED
1 16/04/18 TENDER ISSUE

Rev. Date Initial Description

Client



In Partnership With



Project
SCC MAROOCHYDORE AWCS
COLLECTION STATION
New Lot, PDA, Maroochydore, QLD, 4558

Drawing Title

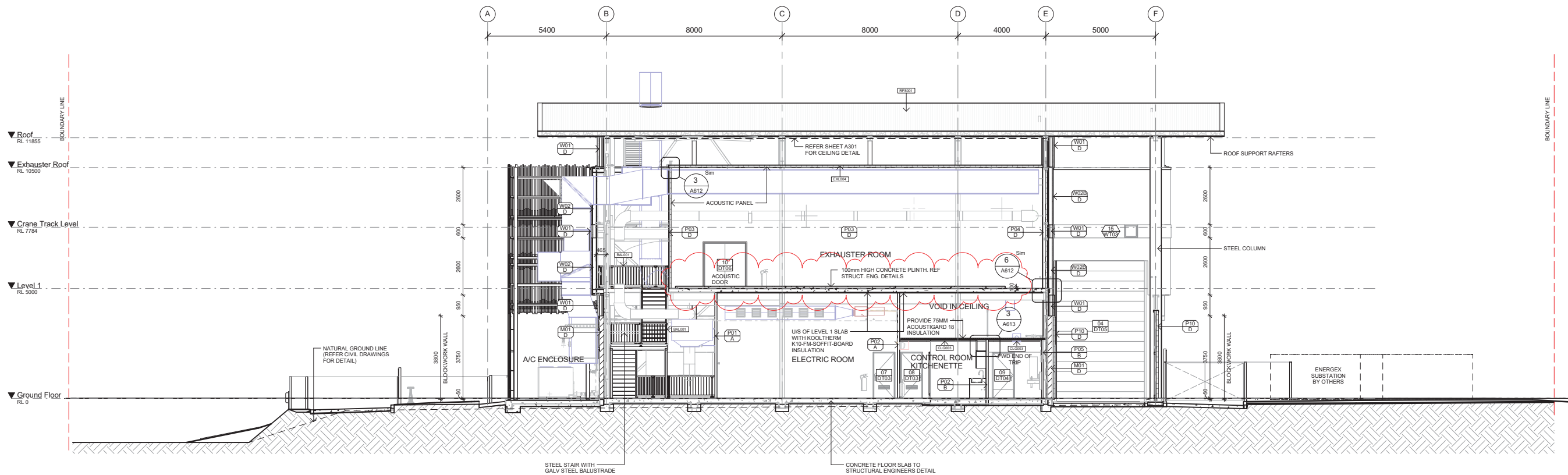
SECTIONS
SHEET 02

Drawn By MS Checked By JB Scale @ A1 1 : 100

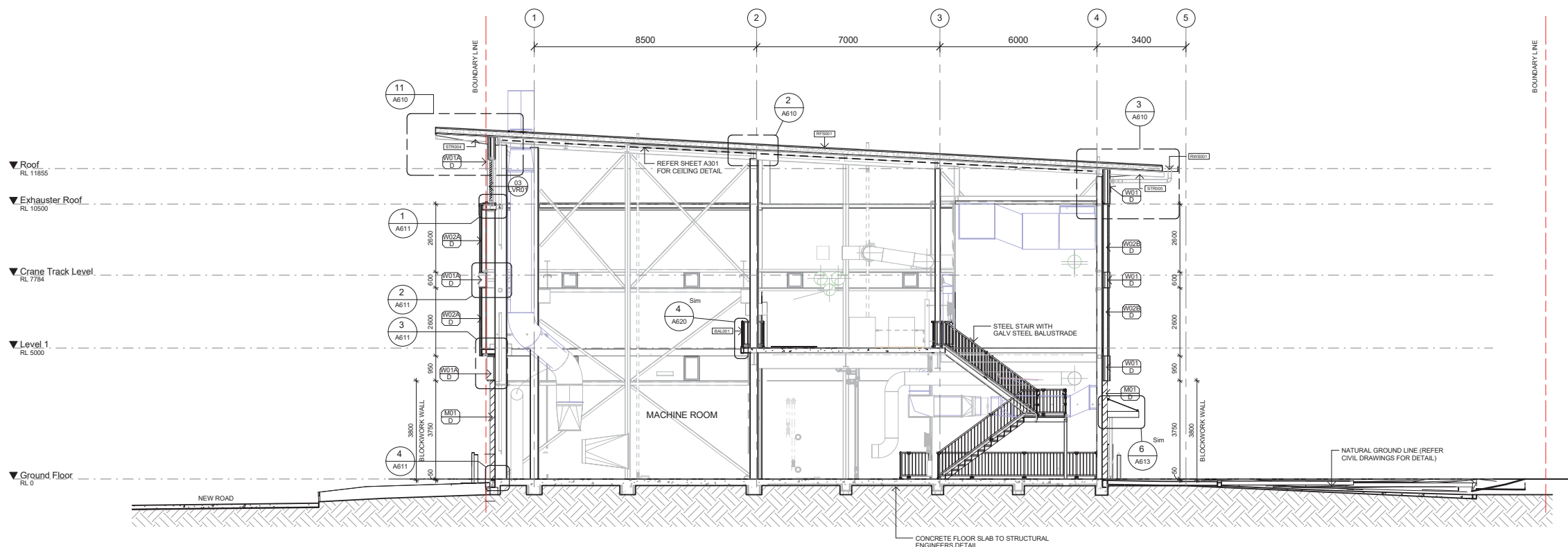
Project No. 43571 Drawing No. A501 Revision 2

Status
TENDER ISSUE

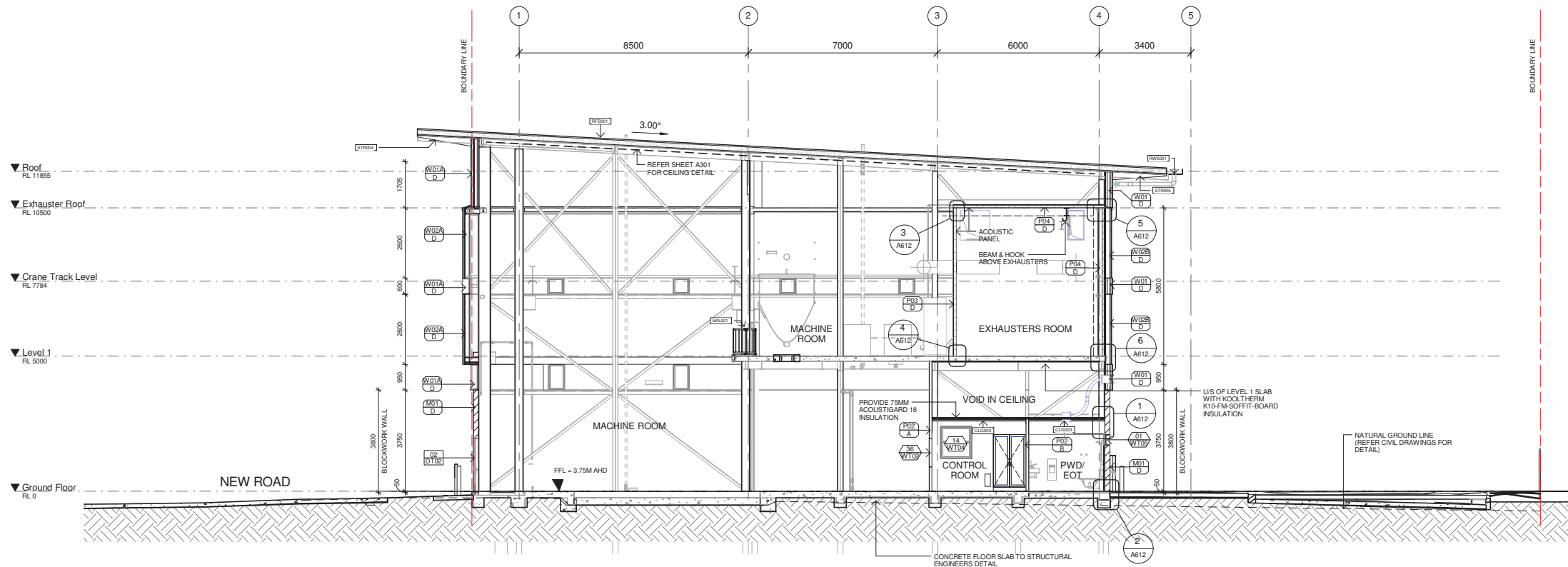
PLANS AND DOCUMENTS
referred to in the PDA
DEVELOPMENT APPROVAL
Approval no: DEV2017/874
Date: 1 AUGUST 2018



1 SECTION C
A200 1 : 100



2 SECTION D
A200 1 : 100



1 SECTION E
A200 1:100

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Legend

0001	DOOR NUMBER
0001	DOOR TYPE - REFER DOOR SCHEDULE
0001	WINDOW NUMBER
0001	WINDOW TYPE - REFER WINDOW SCHEDULE
0001	GLAZING SYSTEM NUMBER
0001	SYSTEM TYPE - REFER FACADE GLAZING SYSTEMS SCHEDULE
0001	CEILING TYPE - REFER CEILING LEGEND
0001	CEILING HEIGHT ABOVE FLOOR LEVEL
0001	WALL TYPE - REFER SCHEDULE
0001	WALL HEIGHT

A - FULL HEIGHT TO UNDERSIDE OF STRUCTURE
B - WALL TO NOMINAL 100mm ABOVE CEILING HEIGHT
C - WALL TO UNDERSIDE OF CEILING
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KEYNOTE TYPES:

CWT50	MATERIAL / ITEM - REFER LEGEND
PNT02-01	SELECTED FINISH - REFER SCHEDULES

KEYNOTE LEGEND	
MARK	DESCRIPTION
BAL001	GALV STEEL BALUSTRADES
CLG003	SUSPENDED MOISTURE RESISTANT FLUSH PLASTERBOARD CEILING
RFS001	INSULATED ROOFING SYSTEM
RWS001	EAVES GUTTER - SIZE TO HYD. ENG. DETAIL
STR004	STRUCTURAL STEEL OUTRIGGER TYPE 1 - TO STRUCT. ENG. DET.
STR005	STRUCTURAL STEEL OUTRIGGER TYPE 2 - TO STRUCT. ENG. DET.

WALL SCHEDULE	
TYPE	DESCRIPTION
P02	TREATED PINE ACOUSTIC LAPPED VERTICAL FENCING
LVR01	ACOUSTIC FIXED WEATHERPROOF LOUVER TO ACOUSTIC AND MECHANICAL ENG. DETAILS, REFER TO EXTERNAL FINISHES SCHEDULE
M01	DESIGNER BLOCKWORK - SMOOTH STONE WITH SANDHURST STONE BANDING (SEE ELEVATIONS)
P01	92MM METAL STUD WITH 9MM FC EACH SIDE
P02	92mm STEEL STUD WITH 1 LAYER OF 9mm EACH SIDE WITH 75mm INSULATION TO CAVITY
P03	V100 MODULAR SONIC SYSTEM PANELS WITH 2X 9MM FC GLUED/SCREWED TO PANEL (OUTSIDE OF EXHAUSTER ROOM)
P04	2X 13MM GYPROCK SOUNDHECK PB ON BOTH SIDES OF 200 CAVITY WITH DISCONTINUOUS DOUBLE STUDS (2X 64 STUDS) AND 75MM BRADFORD ACOUSTIGARD 18 (18KG/M2) INSIDE
P05	64MM METAL STUD WITH 1 LAYER OF 9MM VILABOARD PLASTERBOARD
P07	70MM KINGSPAN KOOLTHERM K17 INSULATED PLASTERBOARD
P09	22MM FURRING CHANNEL WITH 9MM FC TO ONE SIDE
P10	V100 MODULAR SONIC SYSTEM PANEL
W01	KINGSPAN KS1000 RW TRAPAZOID VERTICAL (60) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M2) & 3X LAYERS OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)
W01A	KINGSPAN KS1000 RW TRAPAZOID VERTICAL (60) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M2), 3X LAYERS OF 13MM GYPROCK PYRCHCK PB, 1X LAYER OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)
W02	KINGSPAN KS1000 MR WP(50) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M2), 3X LAYERS OF 13MM GYPROCK PYRCHCK, 1X LAYER OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)
W02A	KINGSPAN KS1000 MR WP(50) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M2), 3X LAYERS OF 13MM GYPROCK PYRCHCK, 1X LAYER OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)
W02B	KINGSPAN KS1000 MR WP(50) WITH 75MM THK BRADFORD ACOUSTIGARD 18 (18KG/M2) & 3 LAYERS OF 13MM THK GYPROCK SOUNDHECK PB (13.0KG/M2)

1	15/04/18	TENDER ISSUE
Rev.	Date	Initial Description



Project
SCC MAROOCHYDORE AWCS
COLLECTION STATION
New Lot, PDA, Maroochydore, QLD, 4558

Drawing Title
SECTIONS
SHEET 03

Drawn By	Checked By	Scale @ A1
MS	JB	1 : 100
Project No.	Drawing No.	Revision
43571	A502	1

Status
TENDER ISSUE

PLANS AND DOCUMENTS
referred to in the PDA
DEVELOPMENT APPROVAL

Approval no: DEV2017/874
Date: 1 AUGUST 2018

