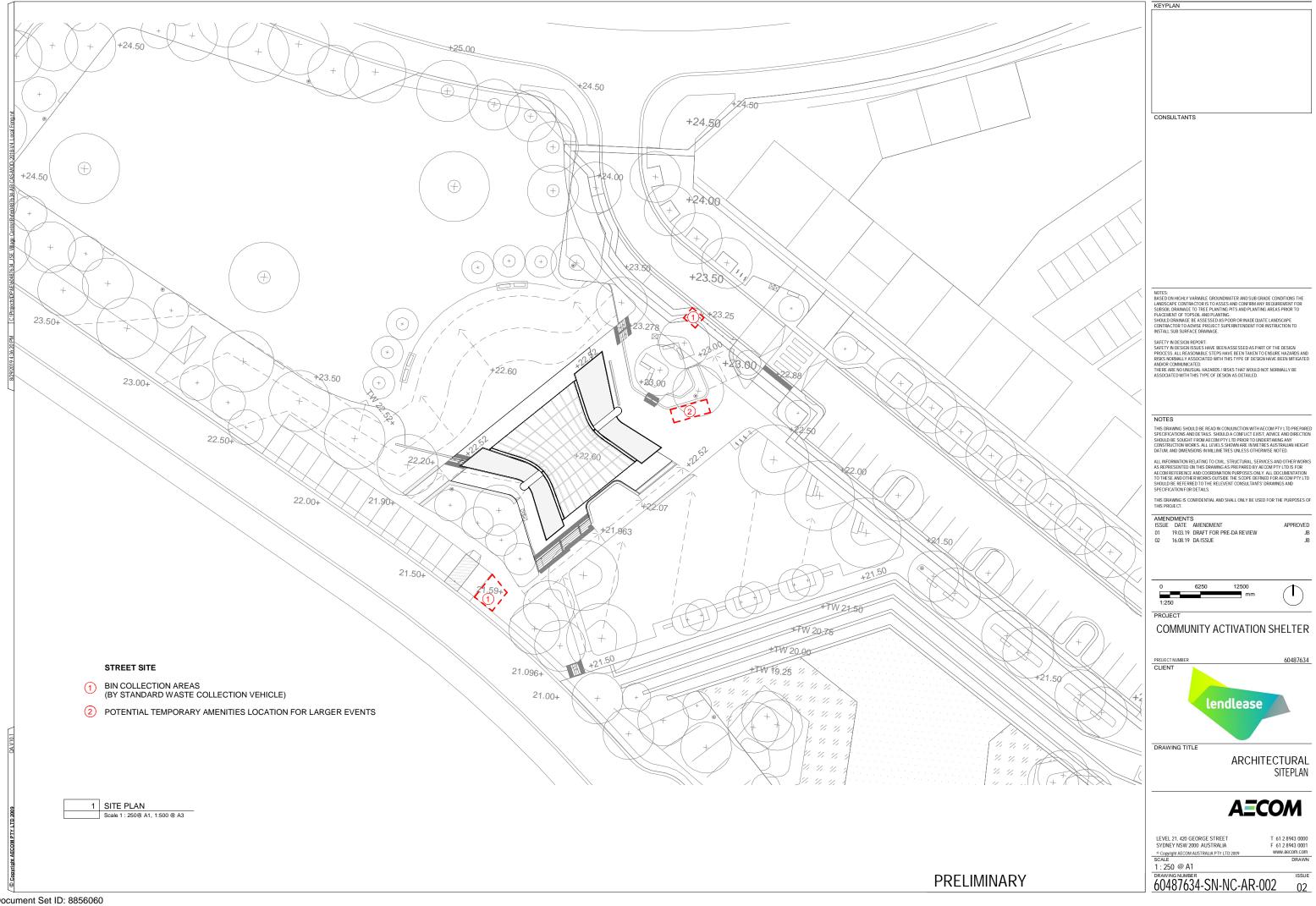
# COMMUNITY ACTIVATION SHELTER JORDAN SPRINGS EAST

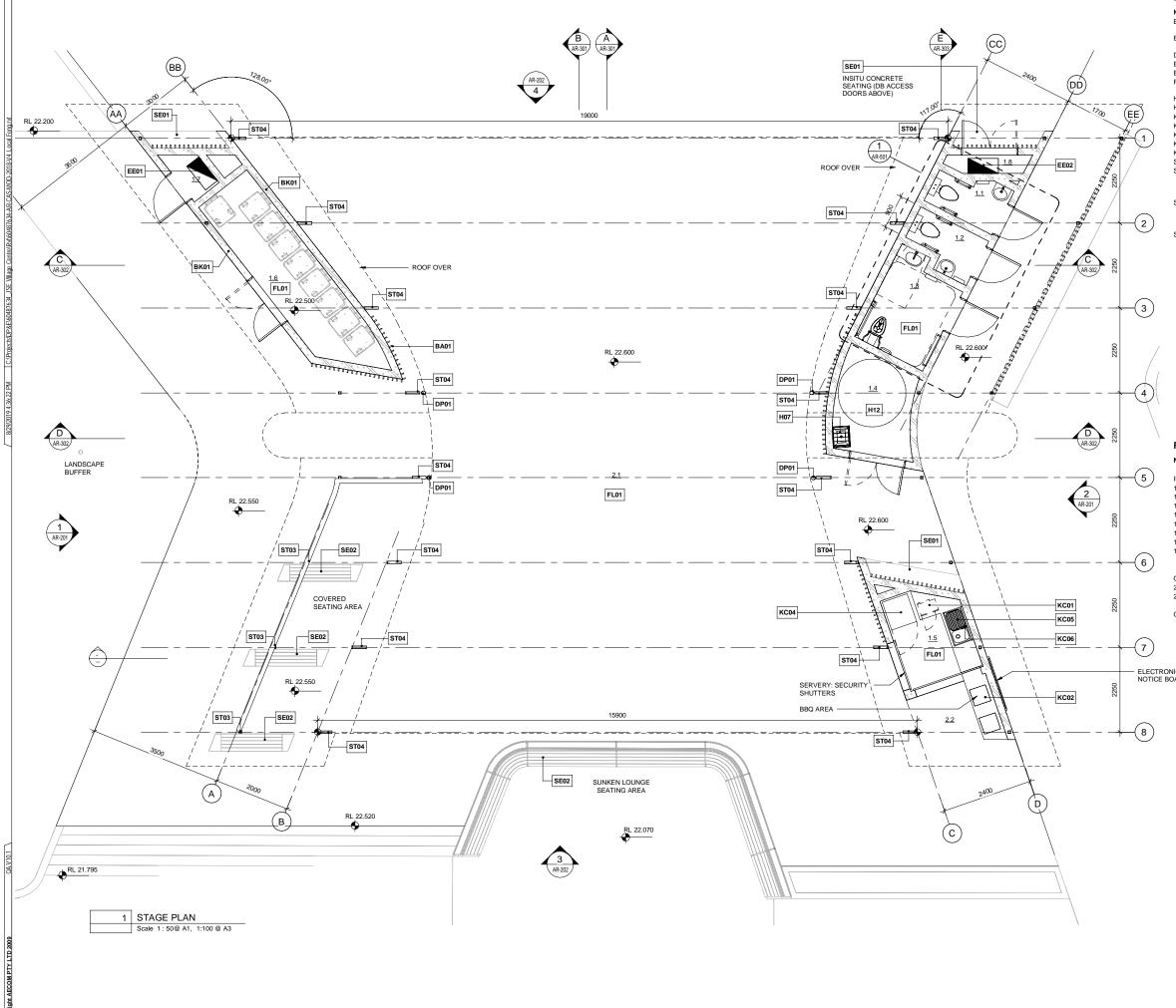
# ARCHITECTURAL SERVICES DRAWINGS LIST

DRAWING NO.	DRAWING NAME	REV.
AR-001	COVER PAGE	02
AR-002		02
AR-100	FLOOR PLAN	02
AR-105	ROOF PLAN	02
AR-110	STAGE PLAN	02
AR-201	ELEVATIONS_SHEET 01	02
AR-202	ELEVATIONS_SHEET 02	02
AR-301	SECTIONS_SHEET 01	02
AR-302	SECTIONS_SHEET 02	02
AR-303	SECTIONS_SHEET 03	02
AR-501	AMENITIES DETAIL	02
AR-703	SKETCH DETAILS	02
AR-900	3D VIEW	02
AR-901	3D VIEW	02
AR-902	3D VIEW	02
AR-903	3D VIEW	02
TOTAL: 16		

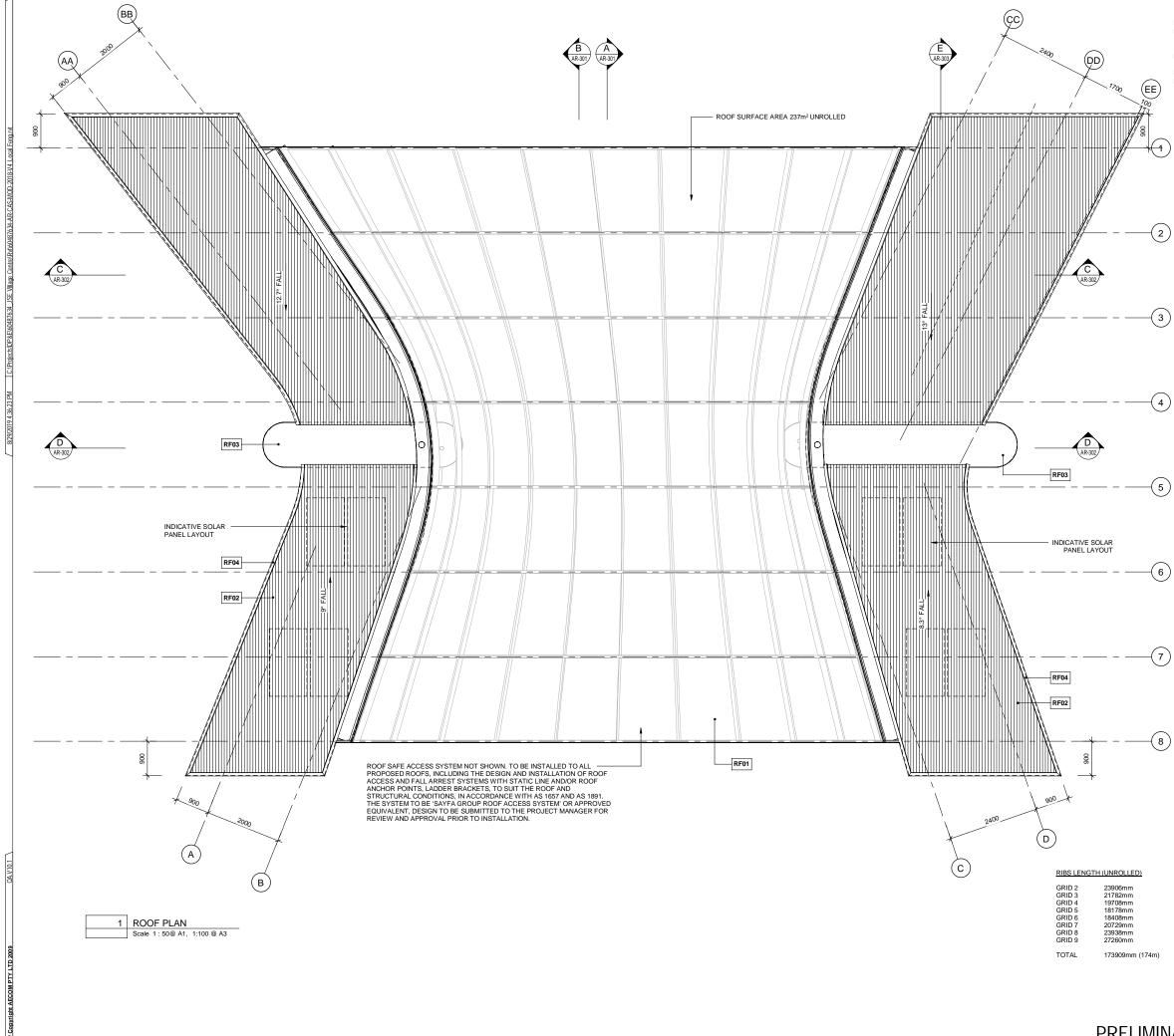
MATERIAI	. FINISHES. FIXTURES & EQUIPMENT SCHEDULE
KEY	DESCRIPTION
BA01 DP01 EE01 EE02 FL01 H01 H02 H03 H04 H07 H08 H09 H10 H11	70x35 ALUMINIUM BATTENS, ANODISED FINISH POLISHED CONCRETE BLOCK STACK BOND. SEALED / ANTI GRAFFITTI FINISH FORMED GALV STEEL DOWN PIPES COMMS CABINET SWITCHBOARD HONED CONCRETE FLOOR, NON SLIP CLEAR SEALER FINISH PWD TOILET PAN & BACKREST AS 1428.1 COMPLIANT PWD BASIN WALL MOUNTED AS 1428.1 COMPLIANT PWD BASIN VALL MOUNTED AS 1428.1 COMPLIANT STAINLESS STEEL WALL FIXED GRABRAIL AND BACKREST, 1428.1 COMPLIANT CLEANERS SINK BASIN WALL MOUNTED (TAPWARE INCLUDED) TOILET PAN (AMBULANT HEIGHT) TOILET ROLL HOLDER BABY CHANGE TABLE. WALL MOUNTED RECESSED FOLD-DOWN CHANGE TABLE
H12 H14 H16 H18 KC01 KC02 KC04 KC05 KC06	5000L RAINWATER TANK & PUMP SET AMBULANT GRABRAIL PWD MIRROR HAND DRYER MICROWAVE OVEN BARBEQUE COOKTOP REFRIGERATOR KITCHEN SINK KITCHEN SINK
RF01 RF02 RF03 RF04 SE01 SE02	MEMBRANE ROOF SHEETING - MAKMAX CHUKCH FGT800, 45'R WARRANTY (SUPPLIER: OR EQUAL) 75mm INSULATED PANEL BONDOR OR EQUAL - MATT FINISH FORMED GALV STEEL GUTTER FOLDED METAL FLASHING, COLOUR TO MATCH ROOF PANEL IN SITU CONCRETE SEATING IN SITU CONCRETE SEATING WITH HARDWOOD TIMBER SLATS ON TOP-COVERED SEATING/ SUNKEN LOUNGE SEATING AREA
ST01 ST02 ST03 ST04	GLT CURVED BEAM - TO ENGINEERS DETAILS. EXTERNAL GRADE. BOLTED CONNECTIONS GLT RAFTER, BOLTED CONNECTIONS STEEL COLUMN (6SSHS), EPOXY PAINT FINISH WITH ANTI GRAFFITI AND COLOUR RETENTION COATING, COLOUR TO MATCH 'WOODLAND GREY" CURVED HOT DIPPED GALVANIZED STEEL BEAM, EPOXY PAINT FINISH WITH ANTI GRAFFITI AND COLOUR RETENTION COATING, COLOUR TO MATCH 'WOODLAND GREY"







KEYNOTE LEGEND			KEYPLAN
KEY BA01 BK01 DP01 EE02 FL01 H07 H12 KC01 KC04 KC04 KC04 KC05 SE02 ST03 ST04	DESCRIPTION 70x35 ALUMINIUM BATTENS, ANO FINISH POLISHED CONCRETE BLOCK ST. BOND. SEALED / ANTI GRAFFITT FORMED GALV STEEL DOWN PIPI COMMS CABINET SWITCHBOARD HONED CONCRETE FLOOR, NON: CLEAR SEALER FINISH CLEARES SINK SOODL RAINWATER TANK & PUMP MICROWAVE OVEN BARBEQUE COOKTOP REFRIGERATOR KITCHEN SINK KITCHEN SINK SITU CONCRETE SEATING WIT HARDWOOD TIMBER SLATS ON TOP-COVERED SEATING SUNKED LOUNGE SEATING ANEA STEEL COLUMN (658+5), EPOXY J FINISH WITH ANTI GRAFFITI AND RETEMITON COATING, COLOUR T WOODLAND GREY"	ACK FINISH SS SLIP SET H N PAINT COLOUR O MATCH D STEEL LANTI	CONSULTANTS
			NOTES: BASED ON HIGHLY WARNABLE CROUNDWATER AND SUB GRADE CONDITIONS THE LANDSCAPE CONTRACTOR IS TO ASSES AND CONFIRM ANY REQURRENTFOR SUBSCIL RANNAGE TO TREE PLANTING PITS AND PLANTING AREAS PROR TO SHOULD DRINNEGE TO EXECT SUPERITURNED FOR THE ADDRESS PROR TO SHOULD DRINNEGE BE ASSESSED AS POOR OR INADECULTE LANDSCAPE CONTRACTOR TO ADVISE PROJECT SUPERITURNEENT FOR INSTRUCTION TO INSTALL SUB SURFACE DRAINAGE. SAFET YIN DESKION ISSUES HAVE BEEN ASSESSED AS PART OF THE DESKIGN PROCESS. ALL REASONABLE STEPS HAVE BEEN TAKEN TO FOR INSTRUCTION TO RISKS NORMAULY ASSOCIATED WITH THIS TYPE OF DESKION HAVE BEEN MITGATED ANDOR COMMUNICATED.
ROC NO.		AREAS	
INDOC 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 OUTDO 2.1 2.2	DR AMBULANT UNISEX TOILET UNISEX TOILET DDA TOILET WATER TANK & CLEANERS ROOM KITCHEN COMMUNITY STORE DB WEST DB EAST	2.2 m² 2.2 m² 5.1 m² 5.3 m² 9.4 m² 1.0 m² 31.1 m² 214.8 m² 249.3 m²	NOTES           THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH AECOM PTY LTD PREPARED SPECIFICATIONS AND DE TAILS. SHOULD A CONFLICT EWIST, ADVICE AND DIRECTION SHOULD BE SOUGHT FROM AECOM PTY LTD PRIOR TO UNDERTAKING ANY CONSTRUCTION WORKS, ALL LEVILS SHOWN ARE INMETIRES AUSTRALIAN HEIGHT DATUM. AND DIMENSIONS IN MILLIME TRES UNLESS OTHERWISE NOTED.           ALL INFORMATION RELATING TO CIVIL, STRUCTURAL, SERVICES AND OTHER WORKS AS REFRESENTED ON THIS DRAWING AS PREPARED BY AECOM PTY LTD SFOR AECOM REFERENCE AND CORGINATION PURPOSES ONLY ALL DOCUMENTATION TO THES AND DOTENTION TO USIDE THE SCORE DETINED FOR AECOM PTY LTD SHOULD BE METERNED TO THE RELEVENT CONSULTANTS DRAWINGS AND SPECIFICATION FOR DETILS.           THIS DRAWING IS CONFIDENTIAL AND SHALL ONLY BE USED FOR THE PURPOSES OF THIS PROJECT.         APPROVED OI 19.03.19 DRAFT FOR RE-LOA USIDE TO THE AMONGS USIDE THE SCORE DATE OF THE PURPOSES OF DISCURDENT ADDITION TO ADDITION THE ADDITION FOR DETILS.           AMENDMENTS ISSUE DATE AMENDMENT         APPROVED OI 19.03.19 DRAFT FOR RE-LOA REVIEW         JB 02 16.08.19 DA ISSUE         JB
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			PROJECT NUMBER 60487634
			DRAWING TITLE ARCHITECTURAL FLOOR PLAN
			AECOM
			LEVEL 21, 420 GEORGE STREET T 6 12 8943 0000 SYDNEY NSW 2000 AUSTRALIA F 6 12 8943 0001
AR	Y		1:50 @ A1 DRAWING NUMBER 1550 02



Document Set ID: 8856060 Version: 1, Version Date: 18/09/2019

### KEYNOTE LEGEND

KEY	DESCRIPTION
RF01	MEMBRANE ROOF SHEETING - MAKMAX CHUKOH FGT800, 45YR WARRANTY (SUPPLIER: OR EQUAL)
RF02	75mm INSULATED PANEL BONDOR OR EQUAL - MATT FINISH
RF03	FORMED GALV STEEL GUTTER
RF04	FOLDED METAL FLASHING, COLOUR TO MATCH ROOF PANEL

KEYPLAN

### CONSULTANTS

NOTES: BASED ON HIGHLY VARIABLE GROUNDWATER AND SUB GRADE CONDITIONS THE LANDSCAPE CONTRACTOR IS TO ASSES AND CONFIRM ANY REQUIREMENT FOR SUBSOLI DRAINAGE TO TREE PLANTING TRS AND PLANTING AREAS PRIOR TO PLACEMENT OF TOPSOLI AND PLANTING. SHOULD DRAINAGE BE ASSESSED AS POOR OR INADE CUATE LANDSCAPE CONTRACTOR TO ADVISE PROJECTS SUPERINTENDENT FOR INSTRUCTION TO INSTALL SUB SURFACE DRAINAGE.

SAFETY IN DESIGN REPORT: SAFETY IN DESIGN ISSUES HAVE BEEN ASSESSED AS PART OF THE DESIGN PROCESS. ALL REASONABLE STEPS HAVE BEEN TAKEN TO ENGURE HAZARDS AND RISK'S NORMALTY ASSOCIATED WITH THIS TYPE OF DESIGN HAVE BEEN MITIGATED AND/OR COMMUNCATED THER ZARE NO UNIVUSUL HAZARDS / RISKS THAT WOULD NOT NORMALLY BE ASSOCIATED WITH THIS TYPE OF DESIGN AS DETAILED.

# NOTES

THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH AECOM PTY LTD PREPARED SPECIFICATIONS AND DETAILS. SHOULD A CONFLICT EXIST, ADVICE AND DIRECTION SHOULD BE SOLUHF FROM AECOM PTY LTD PRIOR TO HUDBETARIUS AND CONSTRUCTION WORKS ALL LEVELS SHOWN ARE IN METRIS AUSTRULIAN HEIGHT DATIMA AND DMENSIONS IN MULTIMETERS UNESS OTHERWISE INFORM

ALL INFORMATION RELATING TO CIVIL. STRUCTURAL, SERVICES AND OTHER WORKS AS EREPRESENTED ON THIS DRAWING AS PREPARED BY AECOM PTP LTD SF FOR AECOM REFERENCE AND CORDINITION PURPOSES OUT, VALUE COLVENTATION TO THE SE AND/OTHER WORKS OUTSIDE THE SCOPE DEFINED FOR AECOM PTP LTD SHOULD BE EREPENDE TO THE RELEVENT CONSULTANTS' DRAWINGS AND SPECIFICATION FOR DETAILS.

THIS DRAWING IS CONFIDENTIAL AND SHALL ONLY BE USED FOR THE PURPOSES OF THIS PROJECT.

 
 AMENDMENTS

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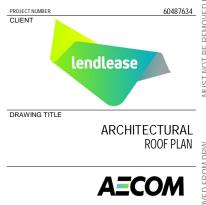
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PROJECT

COMMUNITY ACTIVATION SHELTER



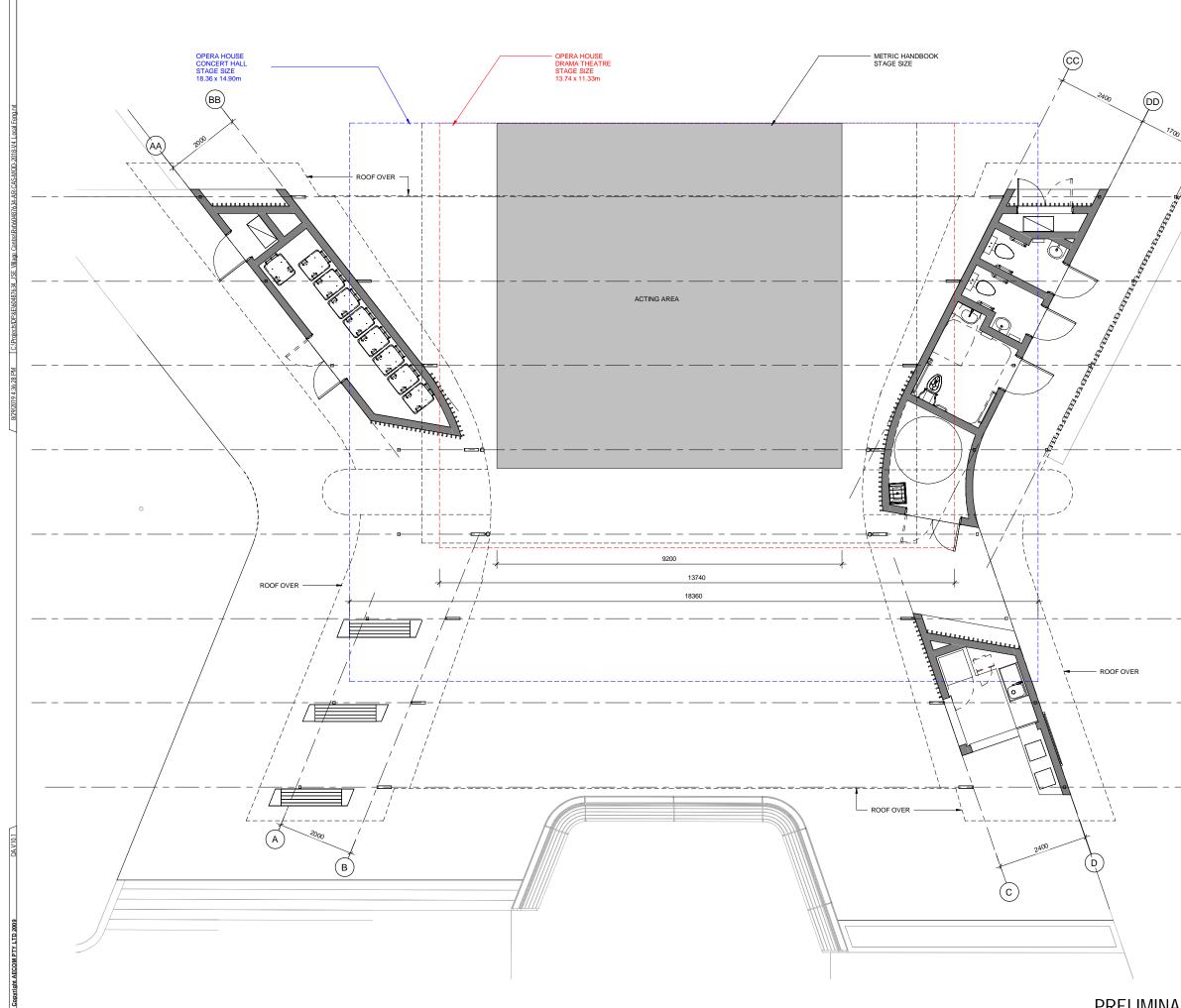
LEVEL 21, 420 GEORGE STREET SYDNEY NSW 2000 AUSTRALIA T 61 2 8943 0000 F 61 2 8943 0001 www.aecom.com © Copyright AECOM AUSTRALIA PTY LTD 2009 SCALE DRAWN 1:50 @A1 ISSUE 00487634-SN-NC-AR-105 02

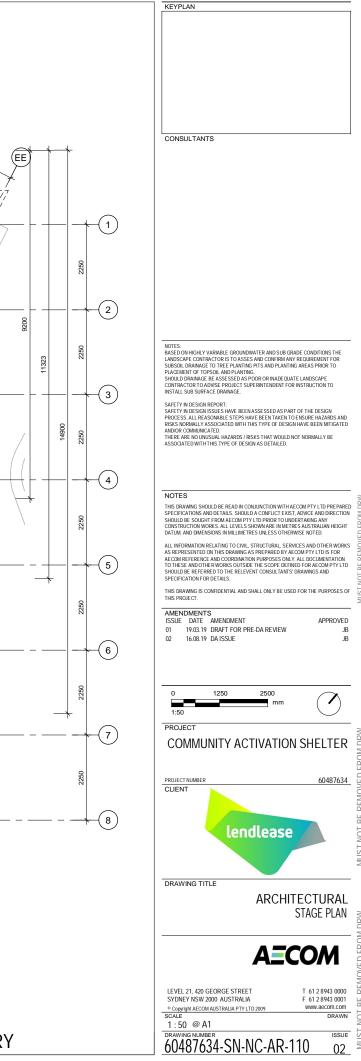
BRACE LENGTH (UNROLLED)

BRACE 1 BRACE 2 BRACE 3 BRACE 4 BRACE 5 BRACE 5 BRACE 6 BRACE 7 BRACE 8 BRACE 9	16713mm 16484mm 16286mm 16169mm 16130mm 16167mm 16279mm 16468mm 16737mm

181965mm (182m)

TOTAL



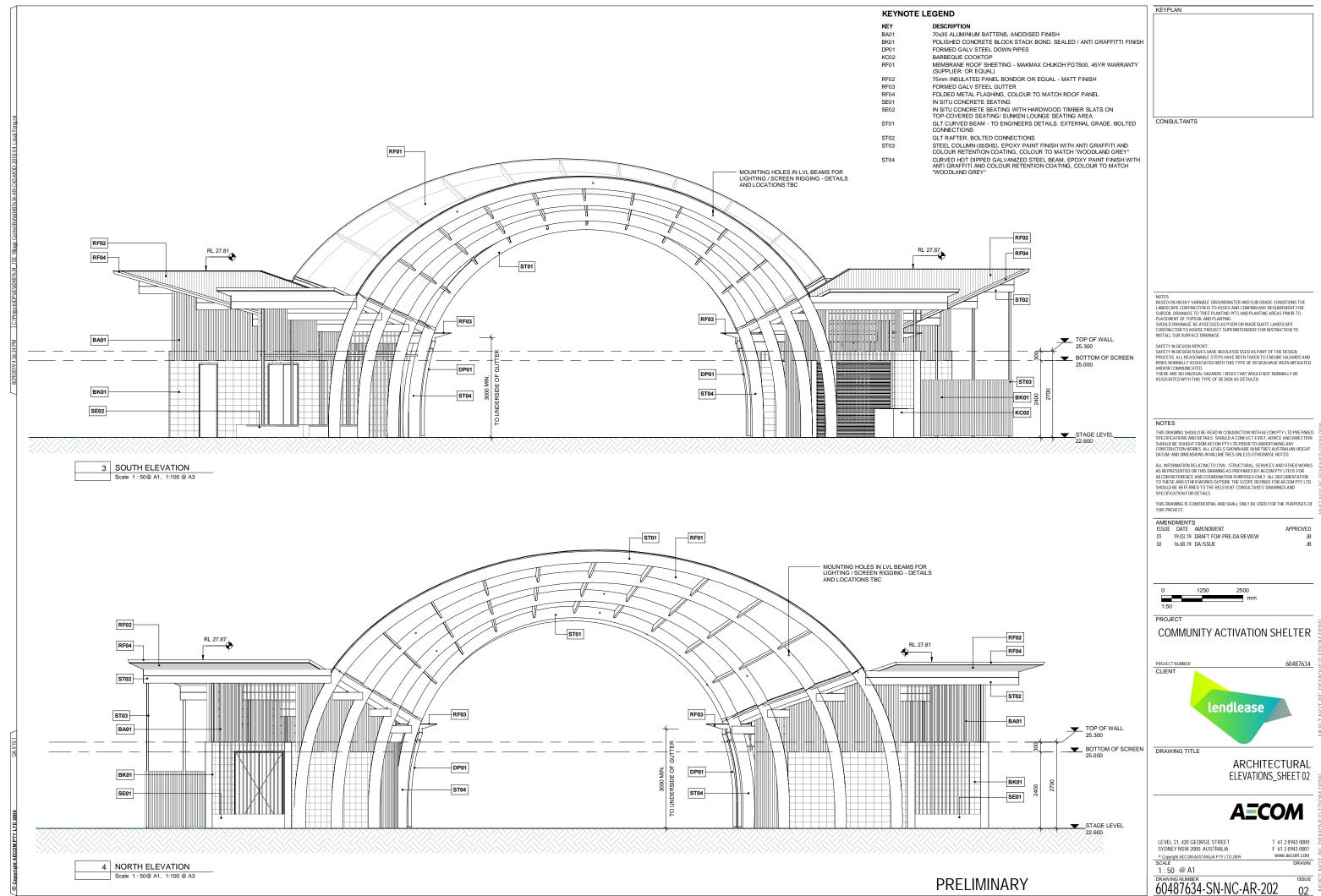




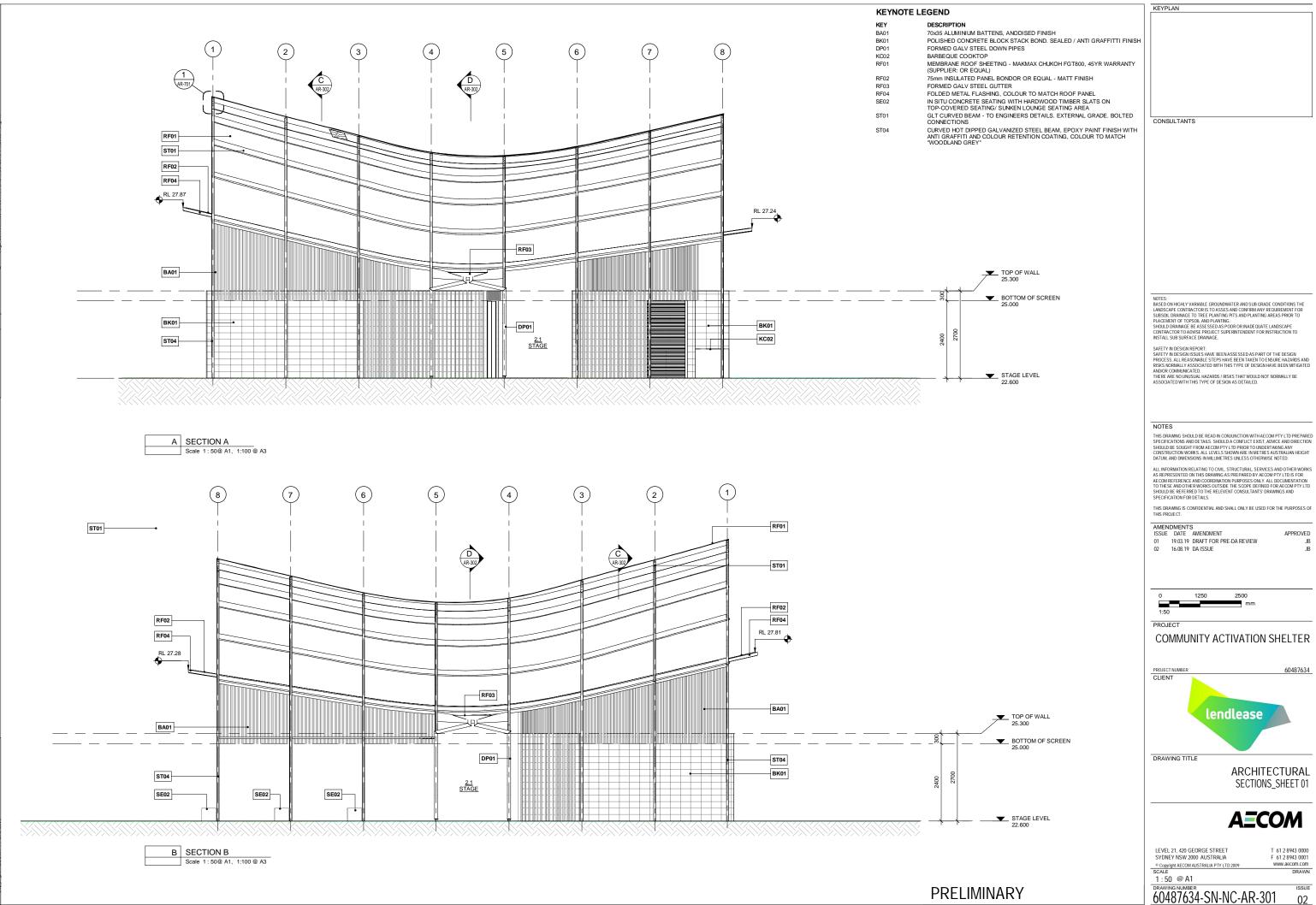
LEGEND	
DESCRIPTION 70x35 ALUMINIUM BATTENS, ANODISED FINISH POLISHED CONCRETE BLOCK STACK BOND. SEALED / ANTI GRAFFITTI FINISH FORMED GALV STEEL DOWN PIPES MEMBRANE ROOF SHEETING - MAKMAX CHUKOH FGT800, 45YR WARRANTY (SUPPLIER: OR EQUAL) 75mm INSULATED PANEL BONDOR OR EQUAL - MATT FINISH FORMED GALV STEEL GUTTER FOLDED METAL FLASHING, COLOUR TO MATCH ROOF PANEL IN SITU CONCRETE SEATING IN SITU CONCRETE SEATING WITH HARDWOOD TIMBER SLATS ON TOP-COVERED SEATING SUNKEN LOUNCE SEATING AREA GLT CURVED BEAM - TO ENGINEERS DETAILS. EXTERNAL GRADE. BOLTED CONNECTIONS GLT RAFTER, BOLTED CONNECTIONS STEEL COLUMN (6SSHS), EPCXY PAINT FINISH WITH ANTI GRAFFITI AND COLOUR RETENTION COATING, COLOUR TO MATCH "WOODLAND GREY"	CONSULTANTS
TOP OF WALL 25.300 BOTTOM OF SCREEN 25.000	NOTES: BASED ON HIGHLY VARIABLE GROUNDWATER AND SUB GRADE CONDITIONS THE LANDSCAPE CONTRACTORIS TO ASSES AND CONFRM ANY REQURREMENT FOR SUBSOLI DANAGE TO TREE PLANTING PRTS AND PLANTING AREA SNP PROR TO PLACEMENT OF TO/SOLI AND PLANTING. SHOULD DANAMGE BE ASSESSED AS POR OR ON NADE QUATE LANDSCAPE CONTRACTOR TO ADVISE PROJECT SUPERITEINDENT FOR INSTRUCTION TO INST ALL SUB SUFACE DBANNAGE. SAFETY IN DESIGN REPORT: SAFETY IN DESIGN REPORT: SAFETY IN DESIGN REPORT: SAFETY NOT ADVISES SUPERION AND ADVISES AND RRISCS NORMALLY ASSOCIATED WITH THIS TYPE OF DESIGN HAVE BEEN MITGATED ANDOR COMMUNICATED. THERE ARE NOUNISJUL, HAZARDS / RISKS THAT WOULD NOT NORMALLY BE ASSOCIATED WITH HIS TYPE OF BSIGN AS DEFINILED.
STAGE LEVEL	
	NOTES           THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH AECOM PTV LTD PREPARED SPECIFICATIONS AND DETAILS. SHOULD A CONFLICT EXIST, ADVICE AND DIRECTION CONSTRUCTION WORKS, ALL LEVELS SHOWN ARE IN METTRES AUSTRALIAN HEIGHT DATUM, AND DIMENSIONS IN MILLIWEITRES UNLESS OTHERWISE NOTED.           ALL INFORMATION RELATING TO CIVIL, STRUCTURAL, SERVICES AND OTHER WORKS AS REPRESENTED ON THIS DRAWING AS PREPARED BY AECOM PTV LTD BFOR AECOM REPERENCE AND CORFORMATION PUPPOSES ONLY. ALL DOCUMENTATION TO THESE AND OTHER WORKS OUTSIDE THE SCOPE DEFINED FOR AECOM PTV LTD SHOULD BE REFERED TO THE RELEVENT CONSULTANTS DRAWINGS AND SPECIFICATION FOR DETAILS.           THIS DRAWING IS CONFIDENTIAL AND SHALL ONLY BE USED FOR THE PUPPOSES OF THIS PROJECT.           ACMENDMENTS           MENDMENTS           MENDMENTS           MENDMENTS           MENDMENTS           MATE AMENDMENT           APPROVED           01         16.08.19 DA ISSUE
	0 1250 2500 1:50 PROJECT COMMUNITY ACTIVATION SHELTER
TOP OF WALL 25.300 BOTTOM OF SCREEN 25.000	CLIENT
STAGE LEVEL	DRAWING TITLE ARCHITECTURAL ELEVATIONS_SHEET 01
PRELIMINARY	LEVEL 21, 420 GEORGE STREET SYDNEY NSW 2000 AUSTRALIA * Copyright AECOM AUSTRALIA PTY LTD 2009 SCALE 1:50 @ A1 DRAWING NUMBER 60487634-SN-NC-AR-201 02

KEYPLAN

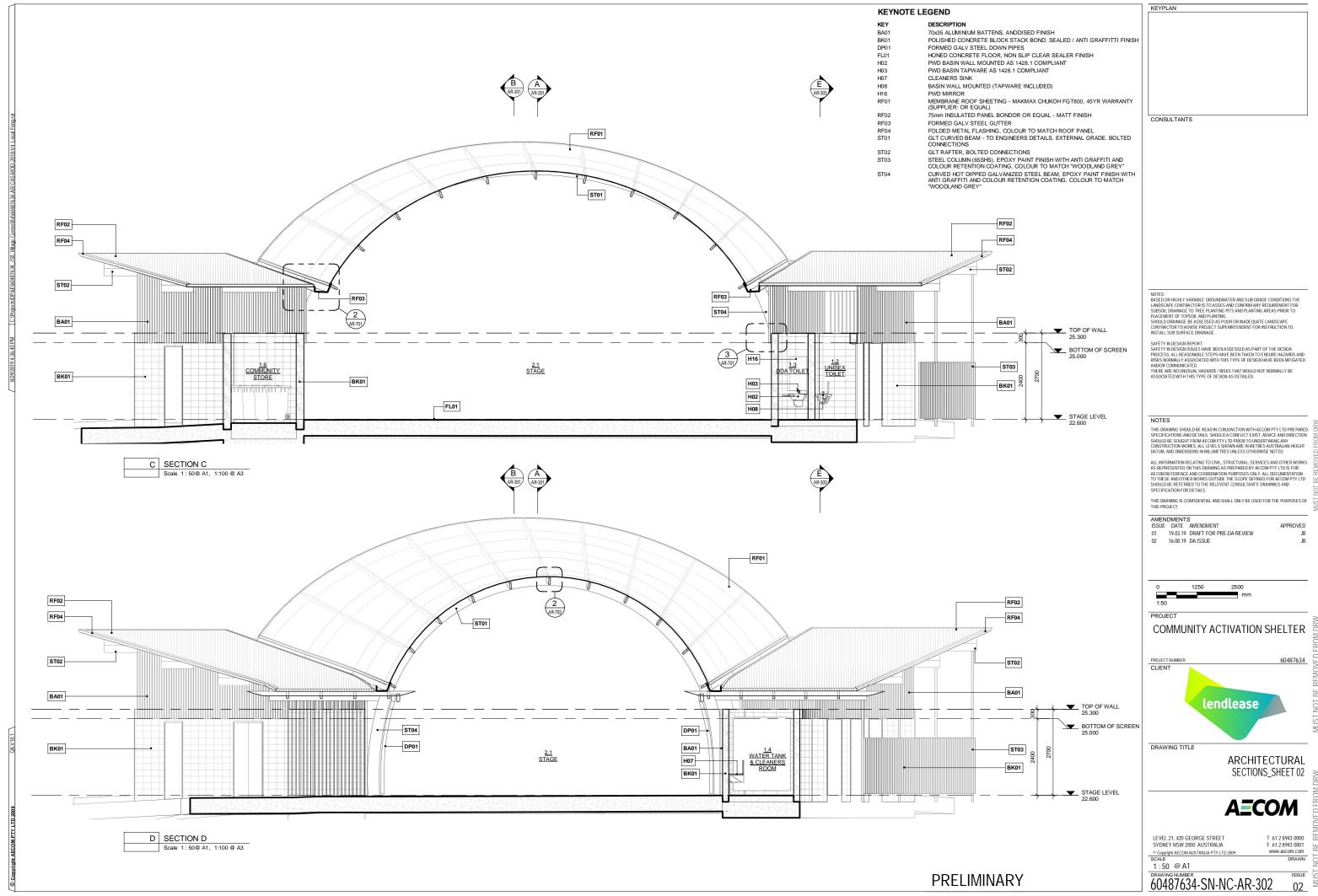
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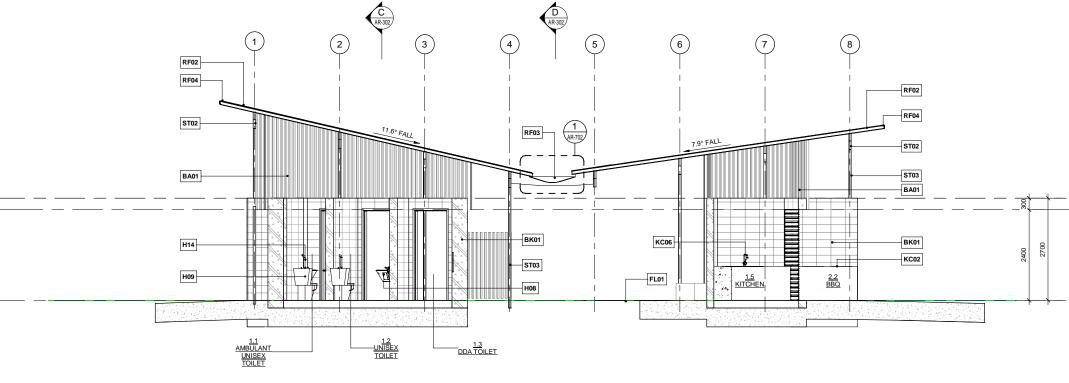


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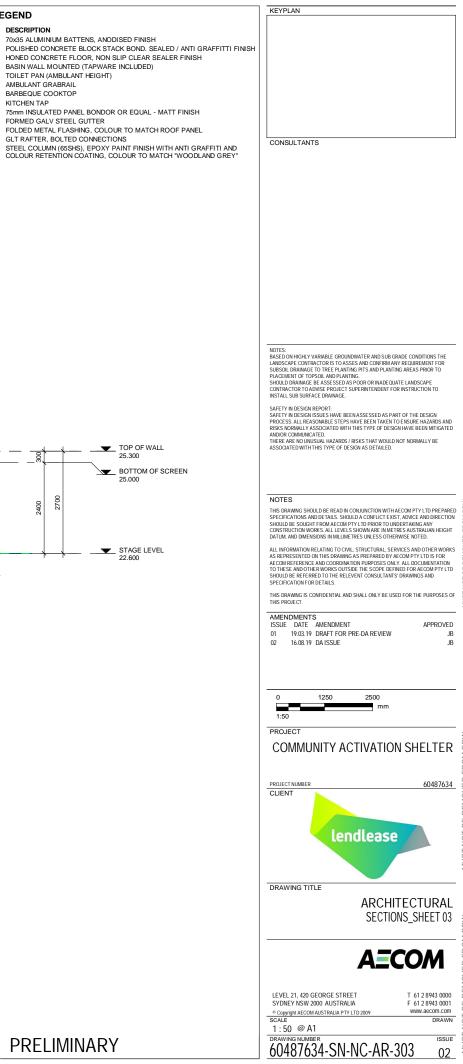


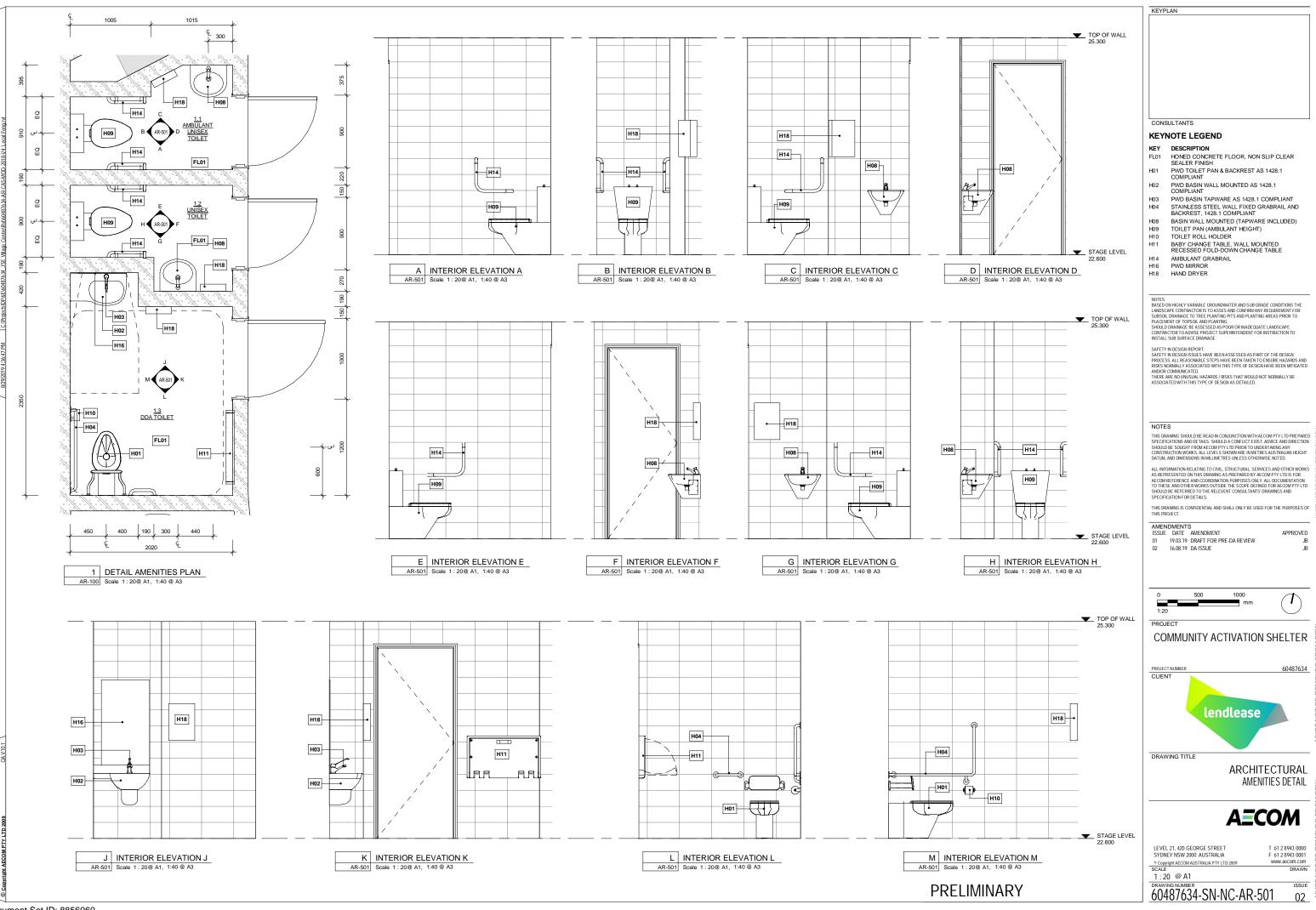
# KEYNOTE LEGEND

KEY	DESCRIPTION
BA01	70x35 ALUMINIUM BATTE
BK01	POLISHED CONCRETE BL
FL01	HONED CONCRETE FLOC
H08	BASIN WALL MOUNTED (*
H09	TOILET PAN (AMBULANT
H14	AMBULANT GRABRAIL
KC02	BARBEQUE COOKTOP
KC06	KITCHEN TAP
RF02	75mm INSULATED PANEL
RF03	FORMED GALV STEEL GU
RF04	FOLDED METAL FLASHIN
ST02	GLT RAFTER, BOLTED CO
ST03	STEEL COLUMN (65SHS),

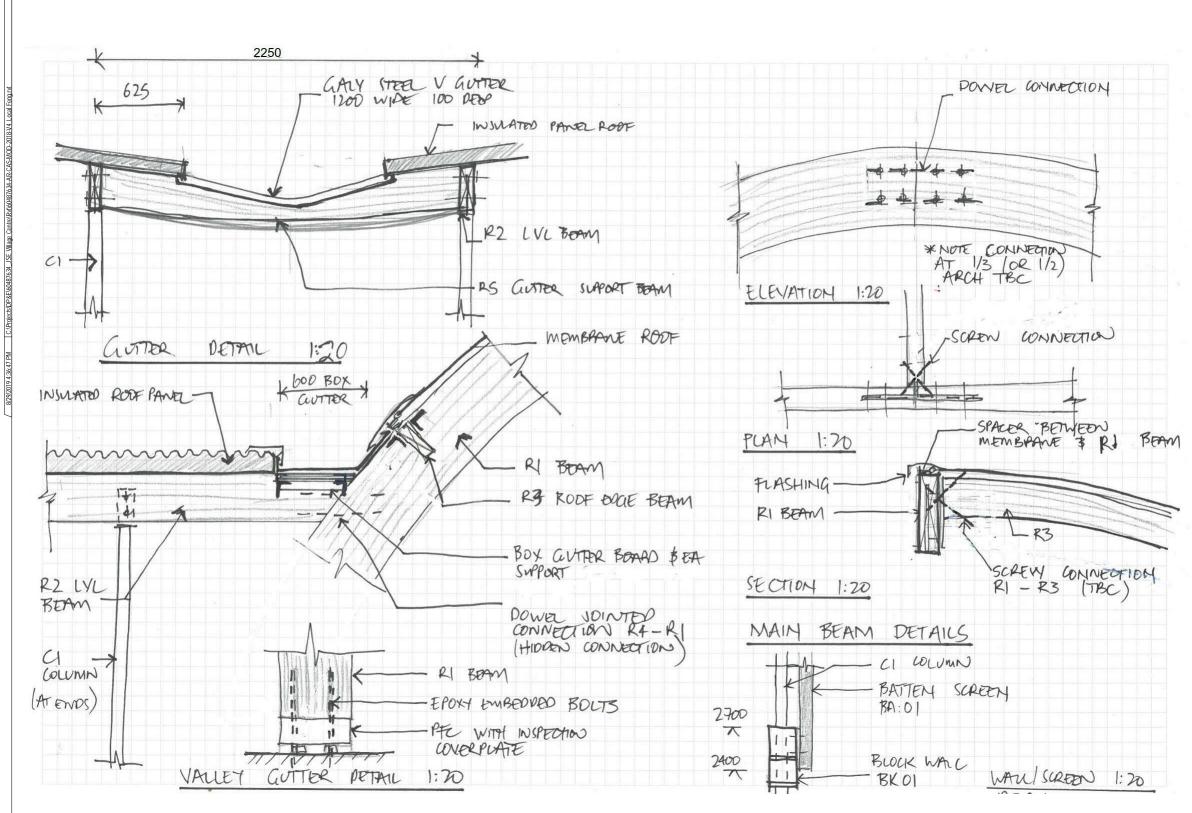


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SCALED FROM ORIGINAL SKETCHES - NTS

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FL01	HONED CONCRETE FLOOR, NON SLIP CLEAR SEALED FINISH
BK01	POLISHED CONCRETE BLOCK STACK BOND. SEALED / ANTI GRAFFITTI FINISH
BA01	70x35 ALUMINIUM BATTENS ANODISED FINISH
CL01	FC SHEET CEILING - HARDIEGROOVE LINING PAINTED
RF01	MEMBRANE ROOF SHEETING - VALMEX MEHATOP FIRE RESISTANT FR700, 20YR WARRANTY (SUPPLIER: MAKMAX OR EQUAL)
RF02	INSULATED PANEL ROOFING - MATT FINISH
RF03	GUTTER ON CURVED STEEL ANGLE SUPPORTS
ST01	GLULAM CURVED BEAM - TO ENGINEERS DETAILS. H3 EXTERNAL GRADE SOFTWOOD OR HARDWOOD. (ALSO NOTED AS R1)
ST02	GLULAM RAFTER (ALSO NOTED AS R2)

STEEL COLUMN (50SHS) RECESS INTO BLOCKWORK (ALSO NOTED AS C1) ST03

CONSULTANTS

NOTES: MASE DOI: HIGHLY VARIABLE GROUNDWATER AND SUB GRADE CONDITIONS THE LANSCAPE CONTRACTOR IS TO ASSES AND CONFIRM ANY REQUIREMENT FOR SUBSOL DOMAINGE TO THE PLANTING PITS AND PLANTING AREAS PHOR TO PHOLID DOMAINE TO THE PLANTING PITS AND PLANTING AREAS PHOR TO HOULD DOMAINE BE ASSESSED AS POOR OR NAME CANTER AND PLANTING AREAS PHOR TO CONTRACTOR TO ADVISE PROJECT SUPERNITEINDENT FOR INSTRUCTION TO DOMAIN TO ADVISE PROJECT SUPERNITEINDENT FOR INSTRUCTION TO

INSTALL SUB SURFACE DRAINAG

SAFETY IN DESIGN REPORT: SAFETY IN DESIGN ISSUES HAVE BEEN ASSESSED AS PART OF THE DESIGN PROCESS. ALL REASONABLE STEPS HAVE BEEN TAKEN TO ENSURE HAZAROS AND RISKS NORMAUT ASSOCIATED WITH THIS TYPE OF DESIGNEAVE BERWITGATEL ANDOR COMMUNCATED. THERE ARE NO MUSUAL HAZAROS / RISKS THAT WOULD NOT NORMALLY BE ASSOCIATED WITH THIS TYPE OF DESIGN AS BETAILED.

### NOTES

THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH AECOM PTV LTD PREPARE SPECIFICATIONS AND DE FAILS. SHOULD A CONFLICT EXIST, ADVICE AND DIRECTION SHOULD BE SOLVENT FROM ACCOMPTV LTD PRIOR FOR UNDERTAINING ANY CONSTRUCTION WORKS ALL LEVELS SHOWN ARE IN METRES AUSTRALIAM HEIGHT DATUM, AND DRANSING IN MILLITERES UNLESS OF INFORMSE. NOTE:

ALL INFORMATION RELATING TO CIVIL. STRUCTURAL SERVICES AND OTHER WORKS AS REPRESENTED ON THIS DRAWING AS PREPARED BY AECOM PTY LTD IS FOR ACCOM REFERENCE AND CORDINITION DUPROSES ON Y. ALL DOCUMENTATION TO THESE AND/OTHER WORKS OUTSIDE THE SCOPE DEFINED FOR AECOM PTY LTD SHOLLD BE REFEREND TO THE RELEVENT CONSULTANTS' DRAWINGS AND SPECIFICATION FOR DETAILS.

THIS DRAWING IS CONFIDENTIAL AND SHALL ONLY BE USED FOR THE PURPOSES OF THIS PROJECT.

MENDMENTS				
SSUE	DATE	AMENDMENT	APPROVED	
1	19.03.19	DRAFT FOR PRE-DA REVIEW	JE	
2	16.08.19	DA ISSUE	JE	





PERSPECTIVE VIEW FROM SOUTHEAST (ELEMENTS OF LANDSCAPE DESIGN INDICATIVE ONLY)

# CONSULTANTS

KEYPLAN

NOTES: BASE DO HIGHLY VARIABLE GROUNDWATER AND SUB GRADE CONDITIONS THE LANDSCAPE CONTRACTOR IS TO ASSES AND CONFIRM ANY REQUIREMENT FOR SUBSOL DRAINAGE TO TRE P LANTING PTS AND PLANTING AREAS PRIOR TO PLACEMENT OF TOPSOL AND PLANTING. SHOULD DRAINAGE BE ASSESSED AS POOR OR INABE QUATE LANDSCAPE CONTRACTOR TO AND/SEP ROTEOR: SUPERNTENDENT FOR INSTRUCTION TO INSTALL SUB SURFACE DRAINAGE.

SAFETY IN DESIGN REPORT: SAFETY IN DESIGN ISSUES HAVE BEEN ASSESSED AS PART OF THE DESIGN PROCESS, ALL REASONABLE STEPS HAVE BEEN TAKEN TO E INSIRE HAZARDS AND RISKN NORMALLY ASSCILATED WITH THIS TYPE OF DESIGN HAVE BEEN WITGATED ANDOR COMMUNICATED. THERE ARE NO UNUSUL HAZARDS / RISKS THAT WOULD NOT NORMALLY BE ASSOCIATED WITH THIS TYPE OF DESIGN AS DETAILED.

## NOTES

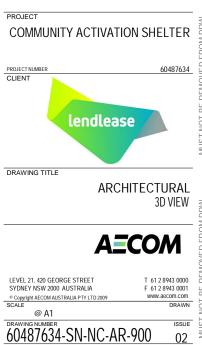
THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH AECOM PTY LTD PREPARED SPECIFICATIONS AND DE FAILS. SHOULD A CONFLICT EXIST, ADVICE AND DIRECTION SHOULD BE SOUVERT FROM AECOMPTY LTD PRIOR TO UNDERTAKING. AND CONSTRUCTION WORKS, ALL LEVELS SHOWN ARE IN METRS ANSUTRALIAN HEIGHT DATUM, AND DIRENSIONS IN MULTIRES UNLESS OTHERWISE ROTSCH

ALL INFORMATION RELATING TO CIVIL, STRUCTURAL, SERVICES AND OTHER WORKS AS REPRESENTED ON THIS DRAWING AS PREPARED BY A ECOM PTP LTD SF FOR AECOM REFERENCE AND CORDINITION PURPOSES OUT, VALID COLVENTATION TO THE SE AND OTHER WORKS OUTSIDE THE SCOPE DEFINED FOR AECOM PTY LTD SHOULD BE REFEREND TO THE RELEVENT CONSULTANTS' DRAWINGS AND SPECIFICATION FOR DETAILS.

THIS DRAWING IS CONFIDENTIAL AND SHALL ONLY BE USED FOR THE PURPOSES OF THIS PROJECT.

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ISSUE	DATE	AMENDMENT	

SUE	DATE	AMENDMENT	APPROVED
1	19.03.19	DRAFT FOR PRE-DA REVIEW	JB
2	16.08.19	DA ISSUE	JB



02



PERSPECTIVE VIEW FROM NORTHWEST (ELEMENTS OF LANDSCAPE DESIGN INDICATIVE ONLY)

PRELIMINARY

INSTALL SUB SURFACE DRAINAGE SAFETY IN DESIGN REPORT: SAFETY IN DESIGN ISSUES HAVE BEEN ASSESSED AS PART OF THE DESIGN PROCESS, ALL REASONABLE STEPS HAVE BEEN TAKEN TO E INSIRE HAZARDS AND RISKN NORMALLY ASSCILATED WITH THIS TYPE OF DESIGN HAVE BEEN WITGATED ANDOR COMMUNICATED. THERE ARE NO UNUSUL HAZARDS / RISKS THAT WOULD NOT NORMALLY BE ASSOCIATED WITH THIS TYPE OF DESIGN AS DETAILED. NOTES THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH AECOM PTY LTD PREPARED SPECIFICATIONS AND DE TALLS. SHOULD A CONFLICT EXIST, ADVICE AND DIRECTION SHOULD BE SOUGH FROM AECOM PTY LTD PROBE TO UDBERTARING AND CONSTRUCTION WORKS ALL LEVELS SHOWN ARE IN METRES AUSTRALIAN HEIGHT DATIMA AND DMENSIONS IN MILLIMENES UNLESS OF INFORMSIE NOTE ALL INFORMATION RELATING TO CIVIL, STRUCTURAL, SERVICES AND OTHER WORKS AS REPRESENTED ON THIS DRAWING AS PREPARED BY A ECOM PTP LTD SF FOR AECOM REFERENCE AND CORDINITION PURPOSES OUT, VALID COLVENTATION TO THE SE AND OTHER WORKS OUTSIDE THE SCOPE DEFINED FOR AECOM PTY LTD SHOULD BE REFEREND TO THE RELEVENT CONSULTANTS' DRAWINGS AND SPECIFICATION FOR DETAILS. THIS DRAWING IS CONFIDENTIAL AND SHALL ONLY BE USED FOR THE PURPOSES OF THIS PROJECT. 
 AMENDMENTS

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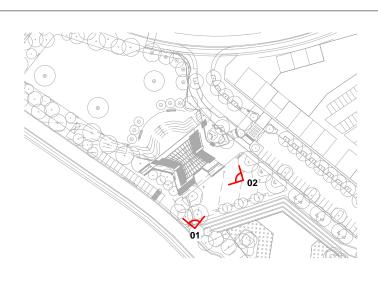
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 DRAFT FOR PRE-DA REVIEW

 02
 16.08.19
 DA ISSUE
 APPROVED PROJECT COMMUNITY ACTIVATION SHELTER 60487634 PROJECT NUMBER lendlease DRAWING TITLE ARCHITECTURAL 3D VIEW AECOM LEVEL 21, 420 GEORGE STREET SYDNEY NSW 2000 AUSTRALIA Copyright AECOM AUSTRALIA PTY LTD 2009 SCALE T 61 2 8943 0000 F 61 2 8943 0001 www.aecom.com DRAWN @ A1 ISSUE 0487634-SN-NC-AR-901 02

KEYPLAN

CONSULTANTS





PERSPECTIVE VIEW 01 (ELEMENTS OF LANDSCAPE DESIGN INDICATIVE ONLY)

PERSPECTIVE VIEW 02 (ELEMENTS OF LANDSCAPE DESIGN INDICATIVE ONLY)

PRELIMINARY

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CONS	GULTANTS	
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AS REPI	DRMATION RELATING TO CIVIL, STRUCTURAL, SERVICE RESENTED ON THIS DRAWING AS PREPARED BY AECO	M PTY LTD IS FOR
AECOM TO THE	REFERENCE AND COORDINATION PURPOSES ONLY. AI SE AND OTHER WORKS OUTSIDE THE SCOPE DEFINED	LL DOCUMENTATION FOR AECOM PTY LTD
	BE REFERRED TO THE RELEVENT CONSULTANTS' DR CATION FOR DETAILS.	AWINGS AND
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DRAWING TITLE

ARCHITECTURAL 3D VIEW



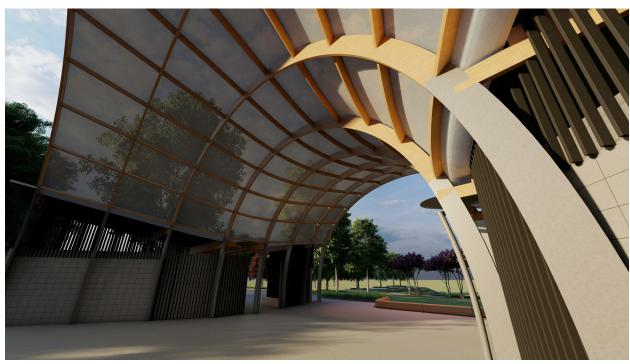
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PERSPECTIVE VIEW 03 (ELEMENTS OF LANDSCAPE DESIGN INDICATIVE ONLY)



PERSPECTIVE VIEW 04 (ELEMENTS OF LANDSCAPE DESIGN INDICATIVE ONLY)



PERSPECTIVE VIEW 05 (ELEMENTS OF LANDSCAPE DESIGN INDICATIVE ONLY)



PERSPECTIVE VIEW 06 (ELEMENTS OF LANDSCAPE DESIGN INDICATIVE ONLY)



PRELIMINARY

KEYPLAN

# CONSULTANTS

NOTES: INSTED: BASED ON TRACTOR IS TO ASSES AND CONFIRM ANY REQUIREMENT FOR SUBSCIL DRAINAGE TO THEF FLATING. ITS AND PLATTING AREAS FROM TO SUBSCIL DRAINAGE TO THEF FLATING. ITS AND PLATTING AREAS FROM TO HOULD DRAINAGE IS ASSESSED AS FORO REMANDED LATE LANDSCAPE CONTRACTOR TO ADJUST PROJECT SUPERINTENDENT FOR INSTRUCTION TO TO ADJUST PROJECT SUPERINTENDENT FOR INSTRUCTION TO

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SAFETY IN DESIGN REPORT: SAFETY IN DESIGN ISSUES HAVE BEEN ASSESSED AS PART OF THE DESIGN PROCESS, ALL REASONABLE STEPS HAVE BEEN TAKEN TO E INSIRE HAZARDS AND RISKN NORMALLY ASSCILATED WITH THIS TYPE OF DESIGN HAVE BEEN WITGATED ANDOR COMMUNICATED. THERE ARE NO UNUSUL HAZARDS / RISKS THAT WOULD NOT NORMALLY BE ASSOCIATED WITH THIS TYPE OF DESIGN AS DETAILED.

### NOTES

THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH AECOM PTY LTD PREPARED SPECIFICATIONS AND DE FAILS. SHOULD A CONFLICT EXIST, ADVICE AND DIRECTION SHOULD BE SOUVERT FROM AECOMPTY LTD PRIOR TO UNDERTAKING. AND CONSTRUCTION WORKS, ALL LEVELS SHOWN ARE IN METRS ANSUTRALIAN HEIGHT DATUM, AND DIRENSIONS IN MULTIRES UNLESS OTHERWISE ROTSCH

ALL INFORMATION RELATING TO CIVIL, STRUCTURAL, SERVICES AND OTHER WORKS AS REPRESENTED ON THIS DRAWING AS PREPARED BY ACCOM PTY LTD IS FOR ACCOM REFERENCE AND CORDINITION PURPOSES OUT, VALL DOCUMENTATION TO THESE AND OTHER WORKS OUTSIDE THE SCOPE DEFINED FOR AECOM PTY LTD SHOULD BE REFEREND TO THE RELEVENT CONSULTANTS' DRAWINGS AND SPECIFICATION FOR DETAILS.

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PROJECT COMMUNITY ACTIVATION SHELTER 60487634 PROJECT NUMBER lendlease DRAWING TITLE ARCHITECTURAL 3D VIEW AECOM LEVEL 21, 420 GEORGE STREET SYDNEY NSW 2000 AUSTRALIA <u>• Copyrigh AECOM AUSTRALIA PTY LTD 2009</u> SCALE T 61 2 8943 0000 F 61 2 8943 0001 www.aecom.com DRAWN @ A1 ISSUE DRAWING NUMBER 60487634-SN-NC-AR-903

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