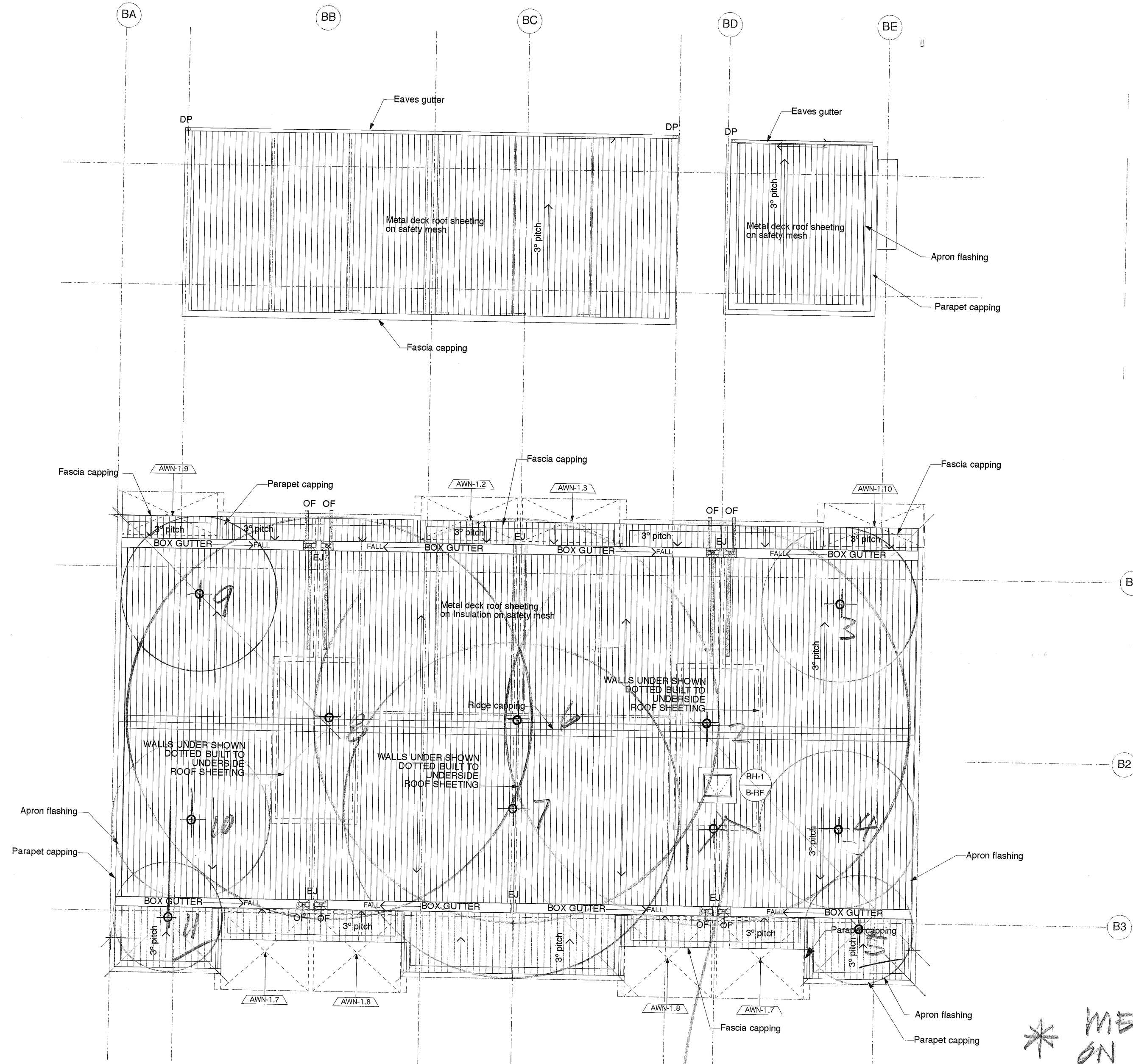


ROOF SAFETY/ BUILDING MAINTENANCE SYSTEM
ALL ANCHORS TO BE DESIGNED AS PER AUSTRALIAN STANDARDS AND WORKSAFE BUILDING CODES.
SUPPLY FLASHINGS, PROPRIETARY FLEXIBLE SEAL WHERE ANCHORS PENETRATE THE ROOF SHEETING.
PROVIDE A COMPREHENSIVE CERTIFICATION FOR THE ROOF MAINTENANCE SYSTEM.

2 Building B Roof Plan
Scale: 1:100



- * METAL ROOF SHEET ON STEEL FURLINS
- * 11 ANCHOR POINTS
- * ROOF ACCESS HATCH FOLD DOWN LADDER ROOF ACCESS (2.7m CEILING)
- * 1 SIGN

WALL TYPES:

- PC-1.1 150MM PRECAST CONCRETE PANEL ONLY
- PC-1.2 150MM CONCRETE PANEL / 15 CAVITY / 15 FOLDBOARD / 28 FURRING / 13MM PB ONE SIDE
- PC-1.3 150MM CONCRETE PANEL / 10MM RONDRO STWC / 28MM FURRING / 13MM PB ONE SIDE
- PC-1.4 150MM PB / 28 FURRING / 10MM RONDRO STWC / 28MM FURRING / 13MM PB
- PC-1.5 150MM CONCRETE PANEL / 20MM CAVITY / 150MM STWC WITH WALL BATT / 13MM PB
- PC-1.6 150MM CONCRETE PANEL / 20 CAVITY / 64 STWC / 15 FIBREGLASS INSULATION
- PC-1.7 150MM CONCRETE PANEL / 40 CAVITY / 64 STWC WITH FIBREGLASS INSULATION / 28MM PB
- PC-2.1 170MM PRECAST CONCRETE PANEL ONLY
- PC-2.2 170MM CONCRETE PANEL / 15 CAVITY / 15 FOLDBOARD / 28 FURRING / 13MM PB ONE SIDE
- PC-3.1 200MM PRECAST CONCRETE PANEL ONLY
- PC-3.2 200MM CONCRETE PANEL / 10MM RONDRO STWC / 28MM FURRING / 13MM PB ONE SIDE
- PC-3.6 200MM CONCRETE PANEL / 20 CAVITY / 64 STWC WITH FIBREGLASS INSULATION / 28MM PB
- PC-4.1 150MM CON-AG FINISHED CONCRETE PANEL ONLY
- PC-4.2 100MM CON-AG FINISHED CONCRETE PANEL / 15 CAVITY / 15 FOLDBOARD / 28 FURRING / 13MM PB ONE SIDE
- PC-5.1 200MM CON-AG FINISHED CONCRETE PANEL ONLY
- BW-1.1 90MM SPLIFFACE BLOCKWORK SINGLE LEAF ONLY
- BW-1.2 90MM SPLIFFACE BLOCKWORK / 90 CAVITY / 75 STWC / 13MM PB
- BW-1.3 90MM SPLIFFACE BLOCKWORK / 90 CAVITY / 90 MAXIBRICK
- BW-1.4 90MM SPLIFFACE BLOCKWORK / 100 CAVITY / 75 STWC / 13MM PB
- BW-2.1 90MM MAXIBRICK SINGLE LEAF - HWP OR RENDERED AND PAINTED
- BW-2.2 90MM MAXIBRICK / 90 CAVITY / 90 MAXIBRICK HWP OR RENDERED
- BW-2.3 130MM PB / 28 FURRING / 100MM MAXIBRICK / 90 CAVITY / 90 MAXIBRICK / 28 FURRING / 13 PB
- SW-1.1 1X13MM PB / 64 STUD / 1X13MM PB
- SW-1.2 2X13MM PB / 64 STUD ONLY
- SW-1.3 2X16MM PB / 64 STUD ONLY
- SW-1.4 9MM CFC / 64 STUD ONLY
- SW-2.1 1X13MM PB / 75 STUD / 1X13MM PB
- SW-2.2 2X13MM PB / 75 STUD / 2X13MM PB
- SW-2.3 2X16MM PB / 75 STUD / 2X16MM PB
- SW-2.4 9MM CFC / 75 STUD ONLY
- SW-2.5 9MM CFC / 75 STUD / 13MM PB
- SW-3.1 13MM PB / 90 STUD / 13MM PB

BCA ACOUSTIC RATING: (REFER TO ACOUSTIC REPORT)
Rw 50 - WEIGHTED SOUND REDUCTION INDEX. Refer to BCA
Rw + Ctr 25 + Pw 25 + IMPACT INSULATION (in Lining / Furring
Partials of resilient mass - (discontinuous construction)
Rw + Ctr 40 + Pw 40 + IMPACT INSULATION
Rw + Ctr 50 + Pw 50 + IMPACT INSULATION
Ltrw 65 (B) - REQUIRED REDUCTION SURROUNDING STAIRS
IC 15 - IMPACT INSULATION RATING REQUIREMENT FOR FLOOR

SLIDING LOUVER TYPES:

- LS-1.1 ALUMINUM SLIDING LOUVER - TO SUIT 1200X1050 WINDOW OPENING
- LS-1.2 ALUMINUM SLIDING LOUVER - TO SUIT 1200X525 WINDOW OPENING
- LS-1.3 ALUMINUM SLIDING LOUVER - TO SUIT 600X1050 WINDOW OPENING

FIXED LOUVER TYPES:

- LF-1.1 ALUMINUM FIXED LOUVER - HORIZONTAL ALIGNED LOUVRES - SIZE 1
- LF-1.2 ALUMINUM FIXED LOUVER - HORIZONTAL ALIGNED LOUVRES - SIZE 2
- LF-1.3 ALUMINUM FIXED LOUVER - HORIZONTAL ALIGNED LOUVRES - SIZE 3 ETC.
- LF-2.1 ALUMINUM FIXED LOUVER - VERTICAL ALIGNED LOUVRES - SIZE 1
- LF-2.2 ALUMINUM FIXED LOUVER - VERTICAL ALIGNED LOUVRES - SIZE 2
- LF-2.3 ALUMINUM FIXED LOUVER - VERTICAL ALIGNED LOUVRES - SIZE 3 ETC.

BALCONY TYPES:

- BAL-1.1 BALCONY - GLAZED TYPE IN ALUMINUM FRAME - SIZE 1
- BAL-1.2 BALCONY - GLAZED TYPE IN ALUMINUM FRAME - SIZE 2 ETC.
- BAL-2.1 BALCONY - CONCRETE TYPE - WITH ALUMINUM RAIL OVER - SIZE 1
- BAL-2.2 BALCONY - CONCRETE TYPE - WITH ALUMINUM RAIL OVER - SIZE 2 ETC.

AWNING TYPES:

- AWN-1.1 ALUMINUM AWNING - SIZE 1
- AWN-1.2 ALUMINUM AWNING - SIZE 2
- AWN-1.3 ALUMINUM AWNING - SIZE 3 ETC.

ABBREVIATIONS:

- AJ - ALUMINUM PRESSING SLEEVE JOINT
- CJ - CONTROL JOINT
- EJ - EXPANSION JOINT
- FJ - FURRING JOINT
- PJ - PRECAST CONCRETE PANEL JOINT
- SB - STEEL SQUARE HOLLOW SECTION
- DF - DOWNFLOW PFC
- DO - DOWNFLOW PFC
- DP - DOWNPIPE

FINISHES LEGEND:

- AL-RO ALUMINUM - POWDERCOAT FINISH
- AL-AN ALUMINUM - ANODISED FINISH
- AL-PR ALUMINUM PRESSING - POWDERCOAT FINISH
- ST-PA STEEL - PAINTED
- CON-SM CONCRETE SLAB - SMOOTH FINISH
- CON-BR CONCRETE SLAB - BROOKED FINISH
- CON-PA CONCRETE - PAINT FINISH
- CON-ST CONCRETE - STAINED FINISH
- CON-AG CONCRETE - POLISHED WITH ALTERNATE AGGREGATE FINISH
- BW-FA BLOCKWORK - SPLIFFACE FACE
- BW-RB BLOCKWORK - RENDERED AND PAINTED
- PAY-1.1 PAVING - CONCRETE IN STU
- PAY-2.1 PAVING - TYPE 1 CLAY PAVES AS SPEC. (RED)
- PAY-2.2 PAVING - TYPE 2 CLAY PAVES AS SPEC. (LIGHT)
- PAY-2.3 PAVING - TYPE 3 CLAY PAVES AS SPEC. (DARK)
- PAY-2.4 PAVING - TYPE 1, 2, 3 HERRINGBONE MIX
- PAY-2.5 PAVING - TYPE 4 CONCRETE PAVES AS SPEC.
- BIT-1.1 BITUMEN - DARK GREY
- BIT-1.2 BITUMEN - RED
- TIM-1 TIMBER - SOFFIT BATTENS AS DETAILED
- TIM-2 TIMBER - VENEER CLADDING ON PLYWOOD
- CAR-1 CARPET - REFER SCHEDULES FOR TYPE
- TILE-1 TILES - REFER SCHEDULES FOR TYPE

WINDOW / DOOR LABELLING:

DOOR / WINDOW / GATE ID (e.g. D1) UNIT NUMBER OR FLOOR NUMBER FOR COMMON AREAS

CEILING LEGEND:

- 2700 - DENOTES CEILING TYPE
- 2700 - DENOTES CEILING HEIGHT AFL
- EXP - EXPOSED UNDERSIDE TO CONCRETE SLAB
- PA - PAINT TO UNDERSIDE OF CONCRETE SLAB
- SK - SKIMCOAT TO UNDERSIDE OF CONCRETE SLAB
- FL - SUSPENDED FLUSH PLASTERBOARD
- FL-25 - SUSPENDED FLUSH PLASTERBOARD WITH Rf + Ctr 25 ACOUSTIC INSULATION
- FL-40 - SUSPENDED FLUSH PLASTERBOARD WITH Rf + Ctr 40 ACOUSTIC INSULATION
- FL-R - SUSPENDED MOISTURE RESISTANT FLUSH PLASTERBOARD
- FL-25-R - SUSPENDED MOISTURE RESISTANT PLASTERBOARD WITH Rf + Ctr 25 ACOUSTIC INSULATION
- FL-40-R - SUSPENDED MOISTURE RESISTANT PLASTERBOARD WITH Rf + Ctr 40 ACOUSTIC INSULATION
- FL-H - 1 HOUR FIRE RATED FLUSH PLASTERBOARD
- TL - TIMBER SOFFIT LINING
- 200 x 800 - 200 x 800 SUSPENDED CEILING WITH EXPOSED T BAR
- EXP - EXPOSED UNDERSIDE TO METAL DECK
- SS - SOLAR SHADE LOUVRES - REFER SPECIFICATION
- GL - GLAZED UNDERSIDE TO BUILDING C CANOPY
- UP - UNDERSIDE TO PRECAST PANEL

AP - ACCESS PANEL 400 SQUARE FLUSH RAG - RETURN AIR GRILLE - REFER MECH DWGS
NR - REFER TO MECH. HYD & ELEC. DWGS FOR LOCATIONS OF ALL ACCESS PANELS, GRILLES, LIGHT FITTINGS ETC.

ISSUE

REVISION	DATE	DESCRIPTION
A		
B		
C		
4	13/8/06	Council Issue
5	9/11/06	Development Approval Council Issue
6	17/1/07	Revised Scope of Works
7	12/4/07	Revised Scheme
8	22/5/07	Revised Development approval
9	22/10/07	Revised Consultant Issue
10	6/11/07	Revised Consultant Issue
11	7/12/07	Revised Council Issue
12	16/12/07	Revised Council Issue
13	20/4/08	Revised Consultant Issue

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Builders / contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimensions. All work shall be carried out in strict accordance to the local building codes and authority regulations.

job name
Civic Square
Mixed Use Development
378 - 390 Beaufort Street, Perth

drawing name
Building B
Roof Plan
PRELIMINARY

drawn
PH

scale
1:100

print date
11/1/08

job number
06.41

checked
-

sheet
9 of 50

drawing number
AB1.02

revision
13



ABBREVIATIONS:	
AL	ALUMINUM PRESSING SLEEVE, JOINT
CC	CONTROL JOINT
CU	CUPWALL JOINT
CS	CORNER SLEEVE
PI	PRECAST CONCRETE PANEL JOINT
CS	CORNER SLEEVE
OP	OVERLAP JOINT
DC	DOWNDRAIN OUTLET
DC	DOWNDRAIN OUTLET
DC	DOWNDRAIN OUTLET
FINISHER LEGEND:	
AL(P)	ALUMINUM - POWDERCOAT FINISH
AL(N)	ALUMINUM - ANODIZED FINISH
AL(R)	ALUMINUM PRESSING - POWDERCOAT FINISH
ST(P)	STEEL - PAINT FINISH
CS(S)	CONCRETE SLAB - SMOOTH FINISH
CON(R)	CONCRETE SLAB - BROOMED FINISH
CON(P)	CONCRETE - PAINT FINISH
CON(S)	CONCRETE - STAINED FINISH
CON(G)	CONCRETE - POLISHED WITH ALTERNATE AGGREGATE FINISH
BW(F)	BLOCKWORK - SPLIFFACE FACE
BW(B)	BLOCKWORK - REVERSED AND PAINTED
PAV(1)	PAVING - CONCRETE
PAV(2)	PAVING - TYPE 1 CLAY PAVEN AS SPEC. (RD)
PAV(3)	PAVING - TYPE 2 CLAY PAVEN AS SPEC. (LIGHT)
PAV(4)	PAVING - TYPE 1 CLAY PAVEN AS SPEC. (DARK)
PAV(5)	PAVING - TYPE 1.3 HERRINGBONE MIX
PAV(6)	PAVING - TYPE 4 CONCRETE PAVEN AS SPEC.
BT(1)	BUTYEN - DYE, GRAY
BT(2)	BUTYEN - RED
TIME(B)	TIME - SOFFIT BATTENS AS DETAIL
TIME(R)	TIME - VENER CLADDING ON PLYWOOD
CARPET	CARPET - REFER SCHEDULES FOR TYPE
TILE(C)	TILES - REFER SCHEDULES FOR TYPE
WINDOW / DOOR / GATE:	
ROOM / WINDOW / GATE	UNIT NUMBER OR FLOOR NUMBER FOR COMMON AREAS
BUILDING NUMBER	
CEILING LEGEND:	
A	CEILING TYPE
B	DENOTES CEILING HEIGHT AFFL.
C	EXPOSED UNDERSIDE OF CONCRETE SLAB
D	PAINT TO UNDERSIDE OF CONCRETE SLAB
E	SKIMCOAT TO UNDERSIDE OF CONCRETE SLAB
F	SUSPENDED FLUSH PLASTERBOARD
G	SUSPENDED FLUSH PLASTERBOARD WITH R/W CH 25 ACUSTIC INSULATION
H	SUSPENDED FLUSH PLASTERBOARD WITH R/W CH 40 ACUSTIC INSULATION
I	SUSPENDED MOISTURE RESISTANT FLUSH PLASTERBOARD
J	SUSPENDED MOISTURE RESISTANT FLUSH PLASTERBOARD WITH R/W CH 25 ACUSTIC INSULATION
K	SUSPENDED MOISTURE RESISTANT FLUSH PLASTERBOARD WITH R/W CH 40 ACUSTIC INSULATION
L	2 HOUR FIRE RATED FLUSH PLASTERBOARD
M	TIME SOFFIT LINING
N	1200 x 600 SUSPENDED CEILING WITH EXPOSED 1/8" B
O	EXPOSED UNDERSIDE TO METAL B
P	COMPRESSED FIBRE CEMENT SHEETING WITH NEGATIVE JOINTS
Q	GLAZED UNDERSIDE TO BUILDING C CANOPY
R	UNDERSIDE TO PRECAST PANEL
APP - ACCESS PANEL, 400 SQUARE, FLUSH R/W	
NB: REFER TO MECH. H/W & ELEC. DWGS FOR LOCATIONS OF ALL ACCESS PANELS, GRILLES, SINKS	

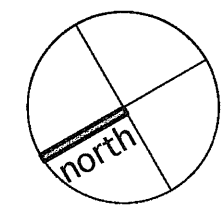
PH	1:100	
print date 06/03/08	job number 06.41	checked -
sheet 9 of 50	drawing number AA1.02	revision 12

* METAL ROOF SHEET
ON STEEL PURRLINS.

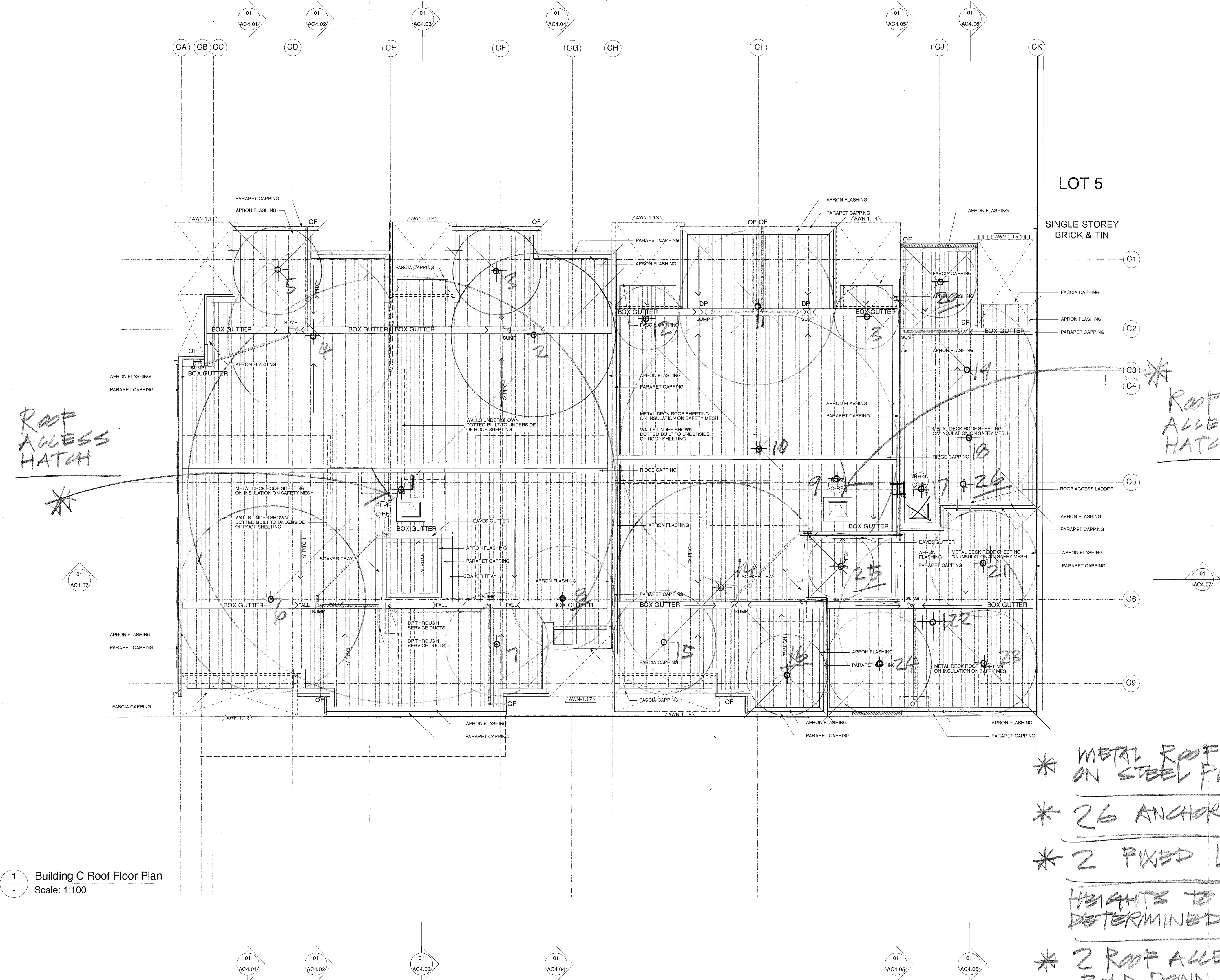
* 14. ANCHOR POINTS.

A2 * ROOF ACCESS HATCH
A3 FOLD DOWN LADDER
ROOF ACCESS.
(2.7m CEILING.)

* 1 SIGN



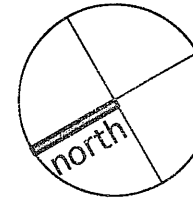
1 Building A Second Floor Plan
- Scale: 1:100



1 Building C Roof Floor Plan
Scale: 1:100

WALL TYPES:		
PC-1.1	150MM PRECAST CONCRETE PANEL ONLY	
PC-1.2	150MM CONCRETE PANEL / 15 CAVITY / 15 FOLDBOARD / 28 FURRING / 13MM PB ONE SIDE	
PC-1.3	150MM CONCRETE PANEL / 10MM RONDRO STWC / 28MM FURRING / 13MM PB ONE SIDE	
PC-1.4	13MM PB / 28 FURRING / 10MM RONDRO STWC / 150MM CONCRETE PANEL / 10MM RONDRO STWC / 28 FURRING / 13MM PB	
PC-1.5	13MM PB / 28 FURRING / 10MM RONDRO STWC / 150MM CONCRETE PANEL / 20MM CAVITY / 64MM STUD WITH WALL BATT / 13MM PB	
PC-1.6	150MM CONCRETE PANEL / 20 CAVITY / 64 STUD WITH FIBREGLASS INSULATION / 2X13MM PB	
PC-1.7	150MM CONCRETE PANEL / 40 CAVITY / 64 STUD WITH FIBREGLASS INSULATION / 2X19MM PB	
PC-2.1	170MM PRECAST CONCRETE PANEL ONLY	
PC-2.1	170MM CONCRETE PANEL / 15 CAVITY / 15 FOLDBOARD / 28 FURRING / 13MM PB ONE SIDE	
PC-3.1	200MM PRECAST CONCRETE PANEL ONLY	
PC-3.3	200MM CONCRETE PANEL / 10MM RONDRO STWC / 28MM FURRING / 13MM PB ONE SIDE	
PC-3.6	200MM CONCRETE PANEL / 20 CAVITY / 64 STUD WITH FIBREGLASS INSULATION / 2X19MM PB	
PC-4.1	150MM CON-AG FINISHED CONCRETE PANEL ONLY	
PC-4.2	150MM CON-AG FINISHED CONCRETE PANEL / 15 CAVITY / 15 FOLDBOARD / 28 FURRING / 13MM PB ONE SIDE	
PC-5.1	200MM CON-AG FINISHED CONCRETE PANEL ONLY	
BW-1.1	90MM SPLITFACE BLOCKWORK / SINGLE LEAF ONLY	
BW-1.2	90MM SPLITFACE BLOCKWORK / 90 MAXIBRICK	
BW-1.3	90MM SPLITFACE BLOCKWORK / 50 CAVITY / 75 STUDWORK / 13MM PB	
BW-1.4	90MM SPLITFACE BLOCKWORK / 50 CAVITY / 75 STUDWORK / 13MM PB	
BW-2.1	90MM MAXIBRICK SINGLE LEAF - HWP OR RENDERED AND PAINTED	
BW-2.2	90MM MAXIBRICK / 50 CAVITY / 90 MAXIBRICK HWP OR RENDERED	
BW-2.3	13MM PB / 28 FURRING / 50MM MAXIBRICK / 50 CAVITY / 90 MAXIBRICK / 28 FURRING / 13 PB	
SW-1.1	1X13MM PB / 64 STUD / 1X13MM PB	
SW-1.2	2X13MM PB / 64 STUD ONLY	
SW-1.3	2X16MM PB / 64 STUD ONLY	
SW-1.4	9MM CFC / 64 STUD ONLY	
SW-2.1	1X13MM PB / 75 STUD / 1X13MM PB	
SW-2.2	2X13MM PB / 75 STUD / 2X13MM PB	
SW-2.3	2X16MM PB / 75 STUD / 2X16MM PB	
SW-2.4	9MM CFC / 75 STUD ONLY	
SW-2.5	9MM CFC / 75 STUD / 13MM PB	
SW-3.1	13MM PB / 90 STUD / 13MM PB	
BCA ACOUSTIC RATING (REFER TO ACOUSTIC REPORT)		
Rw 50 - WEIGHTED SOUND REDUCTION INDEX. Refer to BCA Rw + Ctr 25 = Rw 25 + IMPACT INSULATION (ie. Lining / Furring channels on resilient mounts - discontinuous construction) Rw + Ctr 50 = Rw 50 + IMPACT INSULATION Rw + Ctr 60 = Rw 60 + IMPACT INSULATION LITW 62 dB = REQUIRED REDUCTION ON SURROUNDING STAIRS IC 65 - IMPACT INSULATION RATING REQUIREMENT FOR FLOOR		
SLIDING LOUVRE TYPES:		
LS-1.1	ALUMINUM SLIDING LOUVRE - TO SUIT 1200X1050 WINDOW OPENING	
LS-1.2	ALUMINUM SLIDING LOUVRE - TO SUIT 1200X825 WINDOW OPENING	
LS-1.3	ALUMINUM SLIDING LOUVRE - TO SUIT 800X1050 WINDOW OPENING	
FIXED LOUVRE TYPES:		
LF-1.1	ALUMINUM FIXED LOUVRE - SIZE 1	
LF-1.2	ALUMINUM FIXED LOUVRE - SIZE 2	
ADJUSTABLE LOUVRE TYPES:		
LA-1.1	ALUMINUM FIXED LOUVRE - VERTICAL ALIGNED LOUVRES - SIZE 1	
LA-1.2	ALUMINUM FIXED LOUVRE - VERTICAL ALIGNED LOUVRES - SIZE 2	
LA-1.3	ALUMINUM FIXED LOUVRE - VERTICAL ALIGNED LOUVRES - SIZE 3 ETC.	
BALUSTRADE TYPES:		
BAL-1.1	BALUSTRADE - GLAZED TYPE IN ALUMINUM FRAME - SIZE 1	
BAL-1.2	BALUSTRADE - GLAZED TYPE IN ALUMINUM FRAME - SIZE 2 ETC.	
BAL-2.1	BALUSTRADE - CONCRETE TYPE - WITH ALUMINUM RAIL OVER - SIZE 1	
BAL-2.2	BALUSTRADE - CONCRETE TYPE - WITH ALUMINUM RAIL OVER - SIZE 2 ETC.	
AWNING TYPES:		
AWN-1.1	ALUMINUM AWNING - SIZE 1	
AWN-1.2	ALUMINUM AWNING - SIZE 2	
AWN-1.3	ALUMINUM AWNING - SIZE 3 ETC.	
ABBREVIATIONS:		
AJ	ALUMINUM PRESSING SLEEVE JOINT	
CJ	CONTROL JOINT	
EJ	EXPANSION JOINT	
FJ	CPC PANEL JOINT	
JP	PRECAST CONCRETE PANEL JOINT	
SPS	STEE SQUARE FOLLOW SECTION	
OP	OVER FLOW POOL	
DO	BALCONY/ROOF DRAINAGE OUTLET	
DP	DOWPIPE	
FINISHES LEGEND:		
AL-PO	ALUMINUM - POWDERCOAT FINISH	
AL-AN	ALUMINUM - ANODISED FINISH	
AL-PR	ALUMINUM PRESSING - POWDERCOAT FIN	
ST-PA	STEEL - PAINTED	
CON-SM	CONCRETE SLAB - SMOOTH FINISH	
CON-BR	CONCRETE SLAB - BROOMED FINISH	
CON-PA	CONCRETE - PAINT FINISH	
CON-ST	CONCRETE - STAINED FINISH	
CON-AG	CONCRETE - POLISHED WITH ALTERNATE AGGREGATE FINISH	
BW-FA	BLOCKWORK - SPLUTFACE FACE	
BW-RE	BLOCKWORK - RENDERED AND PAINTED	
PAV-1.1	PAVING - CONCRETE IN-SITU	
PAV-2.1	PAVING - TYPE 1 CLAY PAVES AS SPEC. (R)	
PAV-2.2	PAVING - TYPE 2 CLAY PAVES AS SPEC. (L)	
PAV-2.3	PAVING - TYPE 3 CLAY PAVES AS SPEC. (D)	
PAV-2.4	PAVING - TYPE 1, 2, 3 HERRINGBONE MIX	
PAV-2.5	PAVING - TYPE 4 CONCRETE PAVES AS SPEC.	
BIT-1.1	BITUMEN - DARK GREY	
BIT-1.2	BITUMEN - RED	
TIMB-1	TIMBER - SOFFIT BATTENS AS DETAILED	
TIMB-2	TIMBER - VENEER CLADDING ON PLYWOOD	
CAR-1	CARPET - REFER SCHEDULES FOR TYPE	
TILE-1	TILES - REFER SCHEDULES FOR TYPE	
WINDOW / DOOR LABELLING:		
DOOR / WINDOW / GATE ID - 01	UNIT NUMBER / FLOOR NUMBER	
BUILDING NUMBER - 8FG	FOR - ARE	
CEILING LEGEND:		
A	DENOTES CEILING TYPE	
2700	DENOTES CEILING HEIGHT AFFL	
A	EXPOSED UNDERBIDE TO CONCRETE SLAB	
B	PAINT TO UNDERBIDE OF CONCRETE SLAB	
C	SKIMCOAT TO UNDERBIDE OF CONCRETE SLAB	
D	SUSPENDED FLUSH PLASTERBOARD	
DA	SUSPENDED FLUSH PLASTERBOARD WITH Rw + Ctr 25 ACOUSTIC INSULATION	
DB	SUSPENDED FLUSH PLASTERBOARD WITH Rw + Ctr 40 ACOUSTIC INSULATION	
E	SUSPENDED MOISTURE RESISTANT FLUSH PLASTERBOARD	
EA	SUSPENDED MOISTURE RESISTANT PLASTERBOARD WITH Rw + Ctr 25 ACOUSTIC INSULATION	
EB	SUSPENDED MOISTURE RESISTANT PLASTERBOARD WITH Rw + Ctr 40 ACOUSTIC INSULATION	
F	2 HOUR FIRE RATED FLUSH PLASTERBOARD	
G	TIMBER SOFFIT LINING	
H	1200 x 800 SUSPENDED CEILING WITH EXPOSED T-BAR	
I	EXPOSED UNDERBIDE TO METAL DECK	
J	COMPRESSED FIBRE CEMENT SHEETING WITH NEGATIVE JOINTS	
K	GLAZED UNDERBIDE TO BUILDING CANOPY	
L	UNDERBIDE TO PRECAST PANEL	
AP - ACCESS PANEL 450 SQUARE - FLUSH - RETURN AIR GRILLES - REFER MECH DWGS		
NB. REFER TO MECH. HYD. & ELEC. DWGS FOR LOCATIONS OF ALL ACCESS PANELS, GRILLES, LIGHT FITTINGS ETC.		
Issue		
A		
B		
C		
Revision		
4	13/9/06	Council Issue
5	9/11/06	Development Approval Council
6	17/1/07	Revised Scope of Works
7	12/4/07	Revised Scheme
8	22/5/07	Revised Development approval
9	22/10/07	Revised Consultant Issue
10	6/11/07	Revised Consultant Issue
11	7/12/07	Revised Council Issue
12	16/12/07	Revised Council Issue
13	15/4/08	Revised Consultant Issue
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Builders / contractors shall verify job dimensions before any job commences. Figured dimensions shall take precedence over scaled work. Work shall also conform to the specification, other drawings and job dimension. All work shall be carried out in strict accordance to the local building codes and authority regulations.		
Job name		
Civic Square		
Mixed Use Development		
378 - 390 Beaufort Street, Perth		
drawing name		
Building C		
Roof Plan		
drawn scale		
PH	1:100	check
print date	2/4/08	job number
		06.41
sheet	9 of 50	drawing number
		AC1.07
		revision
		13

0 1000 3000 5000 mm



800 mm ladder