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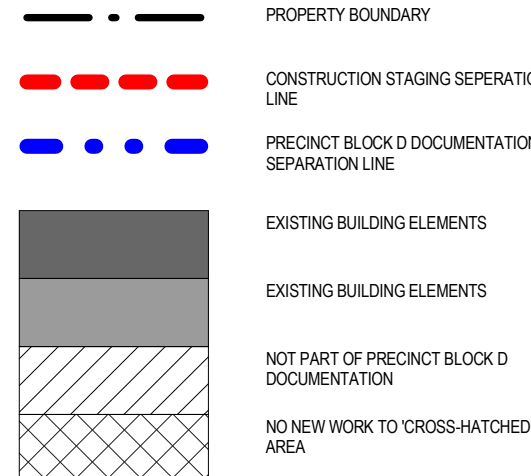
Do not scale drawings.
Verify all dimensions on site

issue	amendment	date
A	FOR PA TEST OF ADEQUACY	18.07.08
B	ISSUED FOR PROJECT APPROVAL	18.08.08
C	FOR COMMUNITY CONSULTATION	
C	ISSUED FOR SECTION 79W APPLICATION	26.07.10

issue	amendment	date

GENERAL LEGEND & MATERIAL CODES

A14 ALUCLONED CLADDING - GREY METALLIC EXPRESSED REVEAL CHANNELS FOR RENDER	M32 HORIZONTAL SUNSHADE - POWDERCOATED ALUMINUM (PC1) WITH STRUCTURAL ROGS
BAL1 STEEL FRAMED GLAZED BALUSTRADE	M33 HORIZONTAL & VERTICAL SUNSHADE - POWDERCOATED ALUMINUM (PC1)PC1
BAL2 CFC LINED BALUSTRADE	PC2 POWDERCOAT FINISH - DULUX M2 SPECIAL WHITE
BAL3 SS HANDRAIL	PC3 POWDERCOAT FINISH - DULUX ANOTEX XT SILVER GREY
C1 NATURAL CONCRETE, CLASS 1	R2 KLPLOK METAL ROOFING
C1C1C12 SMISSEPEAR, CFC CLADDING, STAGGERED JOINTING	SC01/SC02 SEALED CONCRETE (C1)
CR1 ACRATX RENDER - 10% GREY	SKY1 TRANSLUCENT GLAZED SKYLIGHT (GLSP1 FRAME)
CR2 ACRATX RENDER - 25% GREY	SKY2 GLAZED SKYLIGHT (GLSP2) (PC1 FRAME)
CR3 ACRATX RENDER - 50% GREY	SKY3 GLAZED SKYLIGHT (GLSP3) (PC1 FRAME)
CR4 ACRATX RENDER - 75% GREY	SKY4 GLAZED SKYLIGHT (GLSP4) (PC1 FRAME)
DP1 NATURAL ZINCALINE DOWNPIPE	SS STAINLESS STEEL
DP2 POWDERCOATED DOWNPIPE (PC1)	
GL1 CLEAR GLAZING WITH POWDERCOATED ALUMINUM FRAME (PC1)	
GL5 TRANSLUCENT GLAZING	
GL6 OBSCURED GLAZING	



PROPERTY BOUNDARY

CONSTRUCTION STAGING SEPARATION
LINE

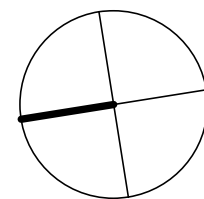
PRECINCT BLOCK D DOCUMENTATION
SEPARATION LINE

EXISTING BUILDING ELEMENTS

EXISTING BUILDING ELEMENTS

NOT PART OF PRECINCT BLOCK D
DOCUMENTATION

NO NEW WORK TO 'CROSS-HATCHED'
AREA



architectus™

Sydney
Melbourne
Auckland
Brisbane
Shanghai

checked	CA	scale	1:500@B1
drawn	TF	project no	090129.00

project

COFA Gateway

drawing

OVERALL PLAN - LEVEL BASEMENT

drawing no.

A1-01

issue

C

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