



NORTHERN BEACHES COUNCIL										ADOPTED AT MEETING		LEVEL DATUM		AHD		AUTOCAD		2017-38.DWG		G.FARDELL		HUDSON PARADE CLAREVILLE ROAD DETAIL		PLAN No.			
												ORIGIN OF LEVELS		SSM35324 (RL12.625)		DATE:		SEPTEMBER 2017		Drawn				2017-38			
												CO-ORD SYSTEM				RECOMMENDED FOR APPROVAL :				APPROVED FOR CONSTRUCTION :				SHEET No.			
												WORK AS EXECUTED		ORIGIN OF CO-ORDS				Designer						Principal Engineer Works		REVISION	
												BY		SURVEY AZIMUTH		SSM35324-PM11664		APPROVED :						DESIGN APPROVED :		4	
												DATE		DATA BASE		FIELD BOOK										1	
														SURVEYED		G.FARDELL		Construction Engineer						Principal Engineer Traffic / Stormwater			
No	DATE	AMENDMENTS				INITIALS		10 20 30 40 50 60 70 80 90 100 150 200mm																			



SCALE 1:200 (A1 PLOT)

NORTHERN
BEACHES
COUNCIL

No	DATE	AMENDMENTS	INITIALS

ADOPTED AT MEETING
WORK AS EXECUTED
BY
DATE

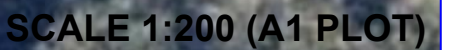
LEVEL DATUM	AHD
ORIGIN OF LEVELS	SSM35324 (RL12.625)
CO-ORD SYSTEM	
ORIGIN OF CO-ORDS	
SURVEY AZIMUTH	SSM35324-PM11664
DATA BASE	FIELD BOOK
SURVEYED	G.FARDELL

AUTOCAD	2017-38.DWG
DATE:	SEPTEMBER 2017
RECOMMENDED FOR APPROVAL :	
Designer	
APPROVED :	
Construction Engineer	

Drawn	G.FARDELL
APPROVED FOR CONSTRUCTION :	
Principal Engineer Works	
DESIGN APPROVED :	
Principal Engineer Traffic / Stormwater	

HUDSON PARADE
CLAREVILLE
ROAD DETAIL

PLAN No.	2017-38
SHEET No.	5
REVISION	1



No	DATE	AMENDMENTS

ADOPTED AT MEETING	LEVEL DATUM		AHD	AUTOCAD	2017-38.DWG	G.FARDELL
	ORIGIN OF LEVELS		SSM35324 (RL12.625)	DATE:	SEPTEMBER 2017	
	CO-ORD SYSTEM			RECOMMENDED FOR APPROVAL :		Drawn
WORK AS EXECUTED	ORIGIN OF CO-ORDS					Approved FOR CONSTRUCTION :
	SURVEY AZIMUTH		SSM35324-PM11664	Designer		Principal Engineer Works
BY.....	DATA BASE		FIELD BOOK	APPROVED :		DESIGN APPROVED :
DATE	SURVEYED		G.FARDELL	Construction Engineer		Principal Engineer Traffic / Stormwater
10 20 30 40			50 60 70 80 90 100			150 200mm

PLAN No.	
2017-38	
SHEET No.	REVISION
6	1

