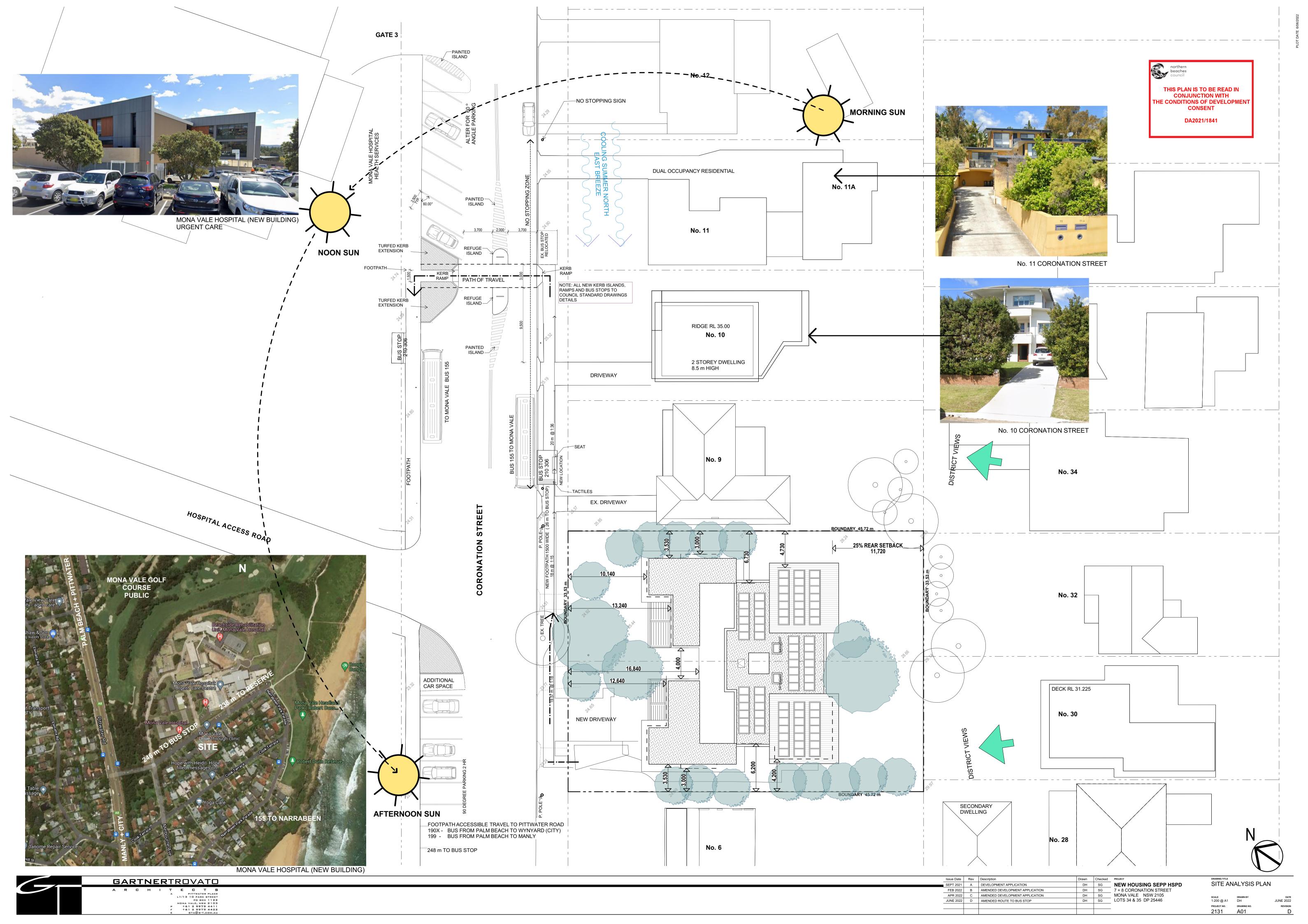
# DEVELOPMENT APPLICATION FOR NEW HOUSING SEPP HSPD 7 + 8 CORONATION STREET MONA VALE

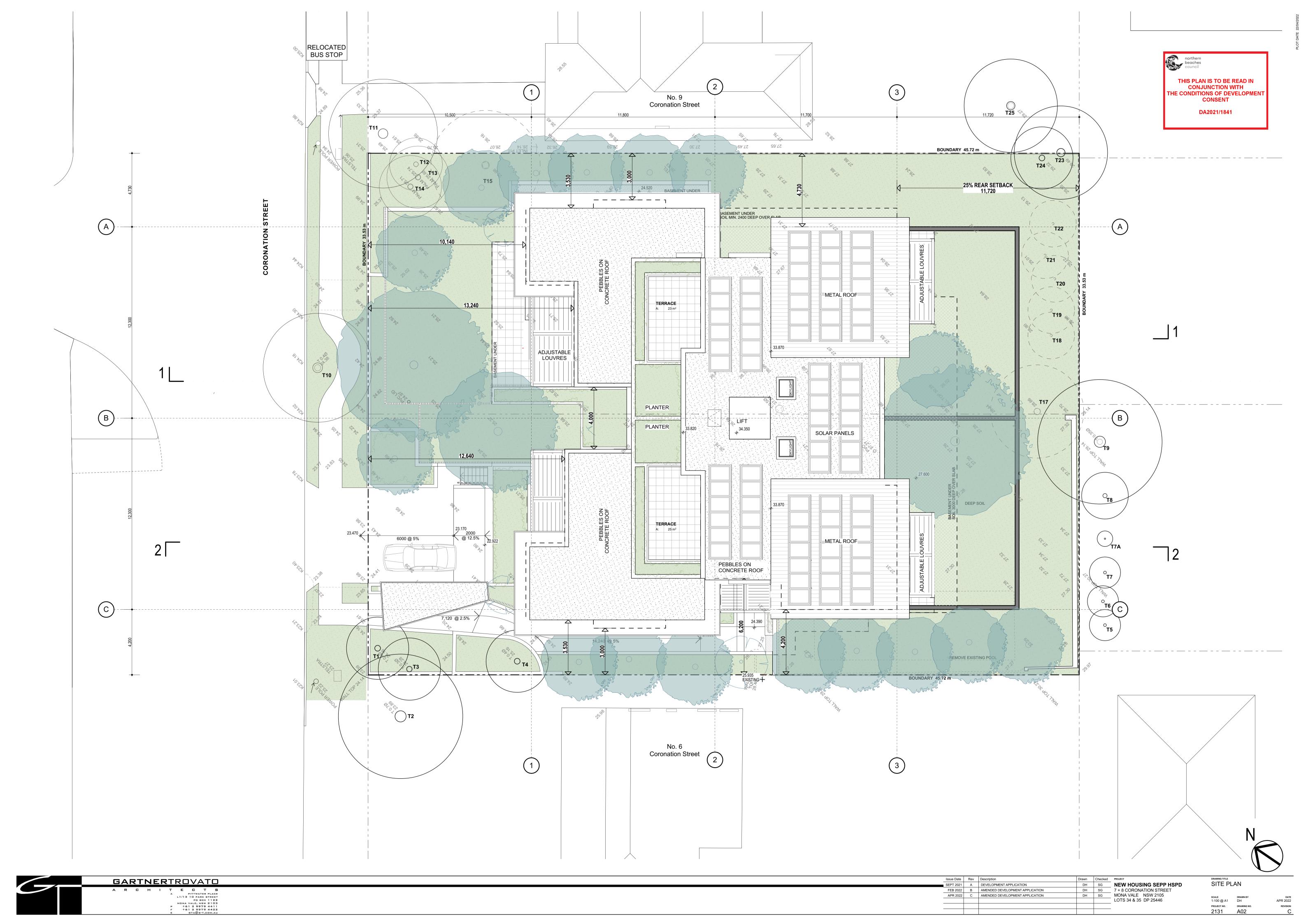
No:	Drawing Name	
A00	COVER PAGE	
A01	SITE ANALYSIS PLAN	
A02	SITE PLAN	
A03	BASEMENT PLAN	
A04	LOWER GROUND FLOOR PLAN	
A05	GROUND FLOOR PLAN	
A06	FIRST FLOOR PLAN	
A07	ELEVATIONS NORTH + SOUTH	
A08	ELEVATIONS EAST + WEST	
A09	SECTIONS	
A10	3D VIEWS	
A11	11 SHADOW DIAGRAMS	
A12	SOLAR ACCESS PLANS	
A13	AREA CALCULATIONS	



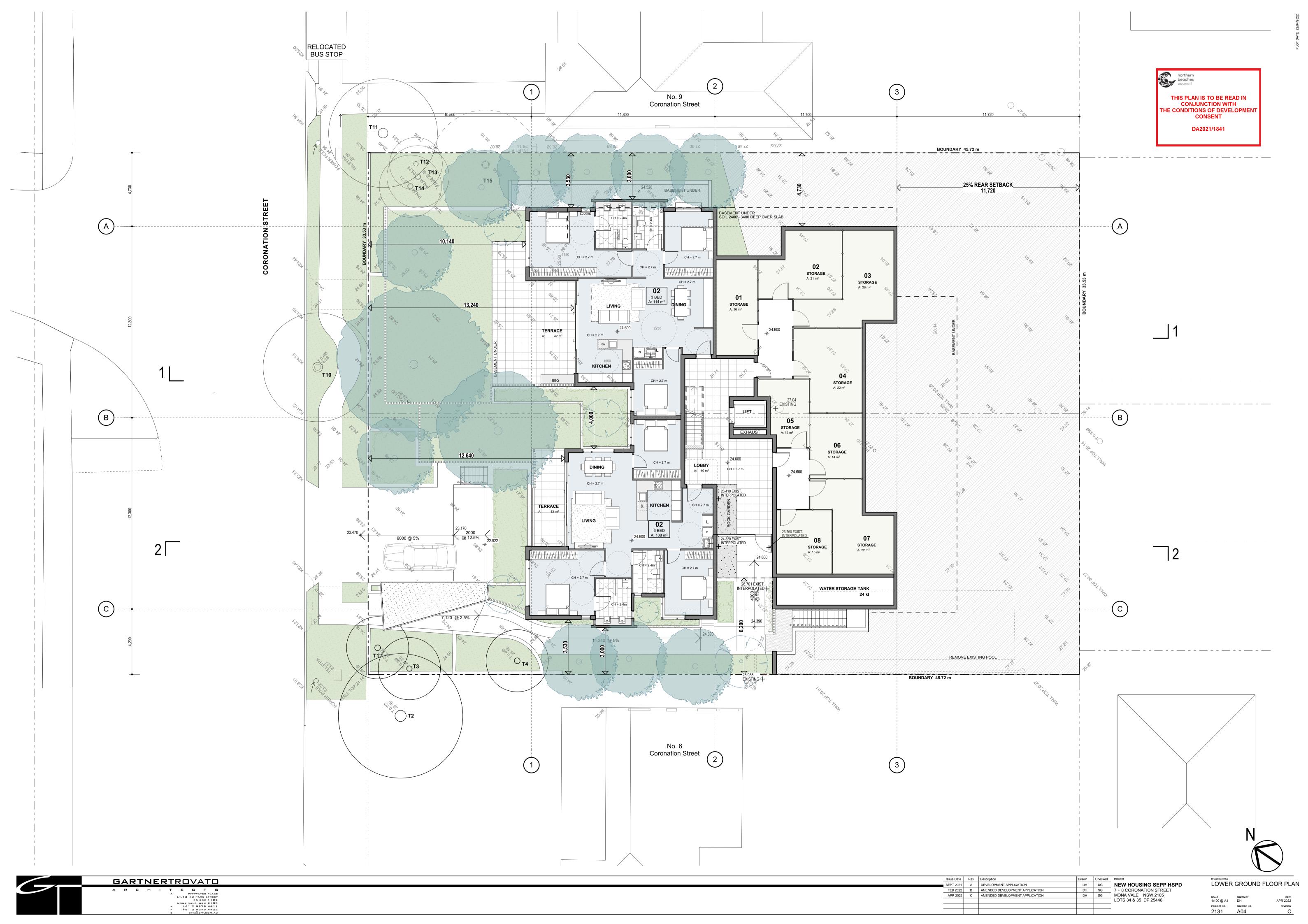


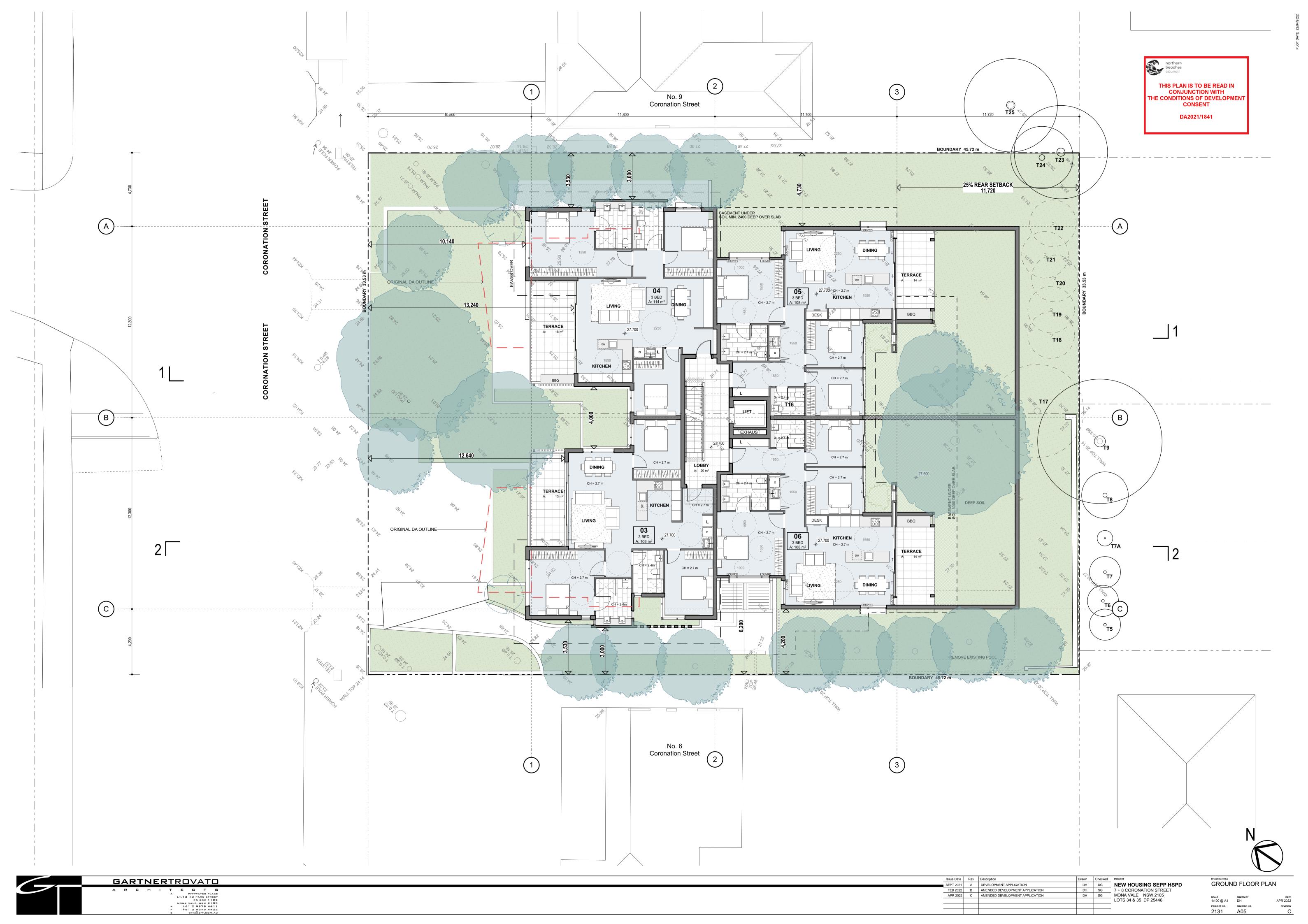
GARTNERTROVATO	Issue Date Rev Description	Drawn Checker	d PROJECT	DRAWING TITLE	É	
GARINERIRUVATU	SEPT 2021 A DEVELOPMENT APPLICATION	DH SG	NEW HOUSING SEPP HSPD	COVE	ER PAGE	
ARCHITECTS	FEB 2022 B AMENDED DEVELOPMENT APPLICATION	DH SG	7 + 8 CORONATION STREET			
A PITTWATER PLACE L1/13 10 PARK STREET PO BOX 1122 MONA VALE, NSW 2103 P +61 2 9979 4411	APR 2022 C AMENDED DEVELOPMENT APPLICATION	DH SG	MONA VALE NSW 2105	SCALE	DRAWN BY	DATE
PO 80X 1122			LOTS 34 & 35 DP 25446	@ A1	DH	APR 2022
MONA VALE, NSW 21U3 P +61 2 9979 4411			<del></del>	PROJECT NO.	DRAWING NO.	REVISION
F +61 2 9979 4422 E GTA@G-T.COM.AU				2131	A00	С

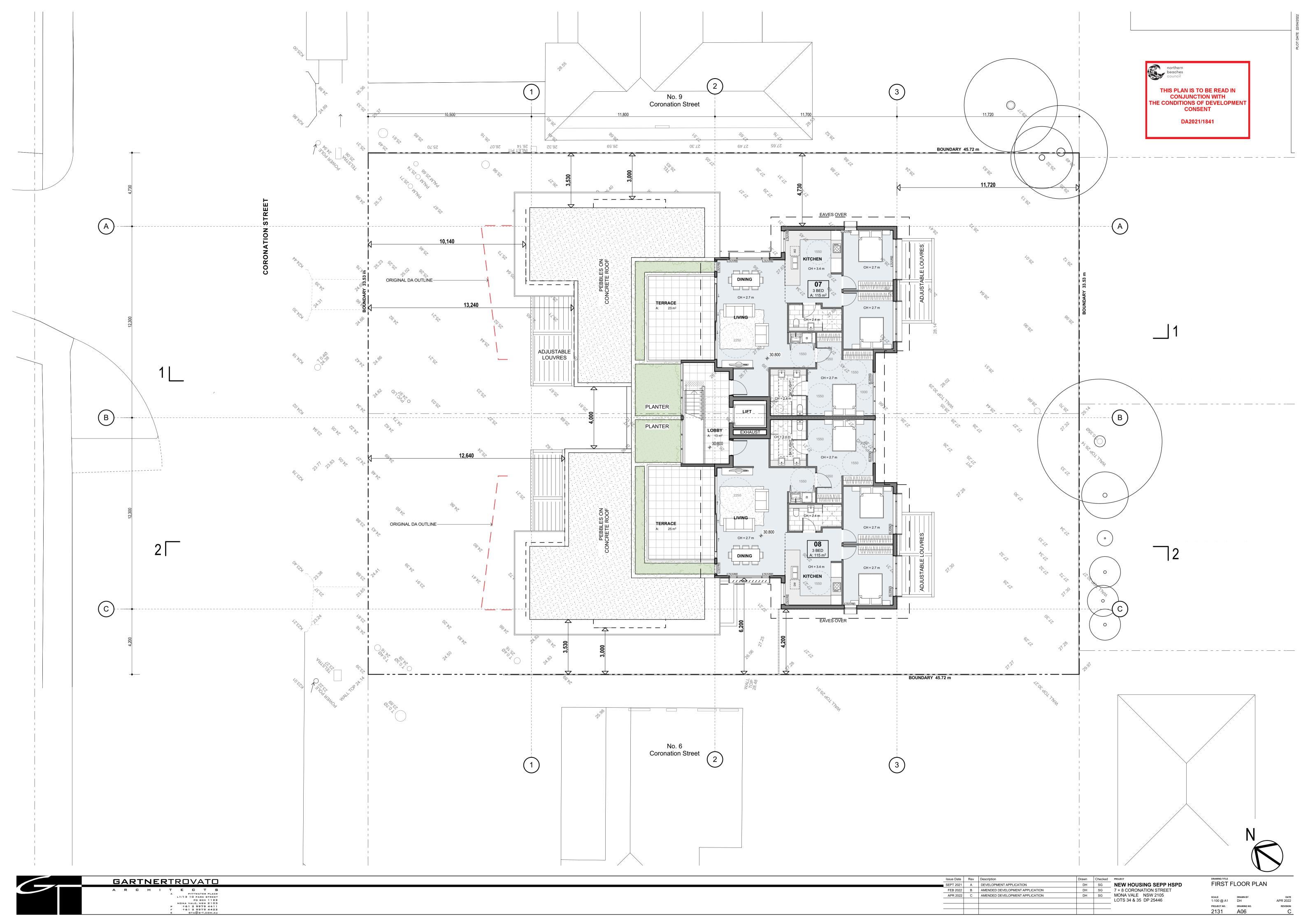


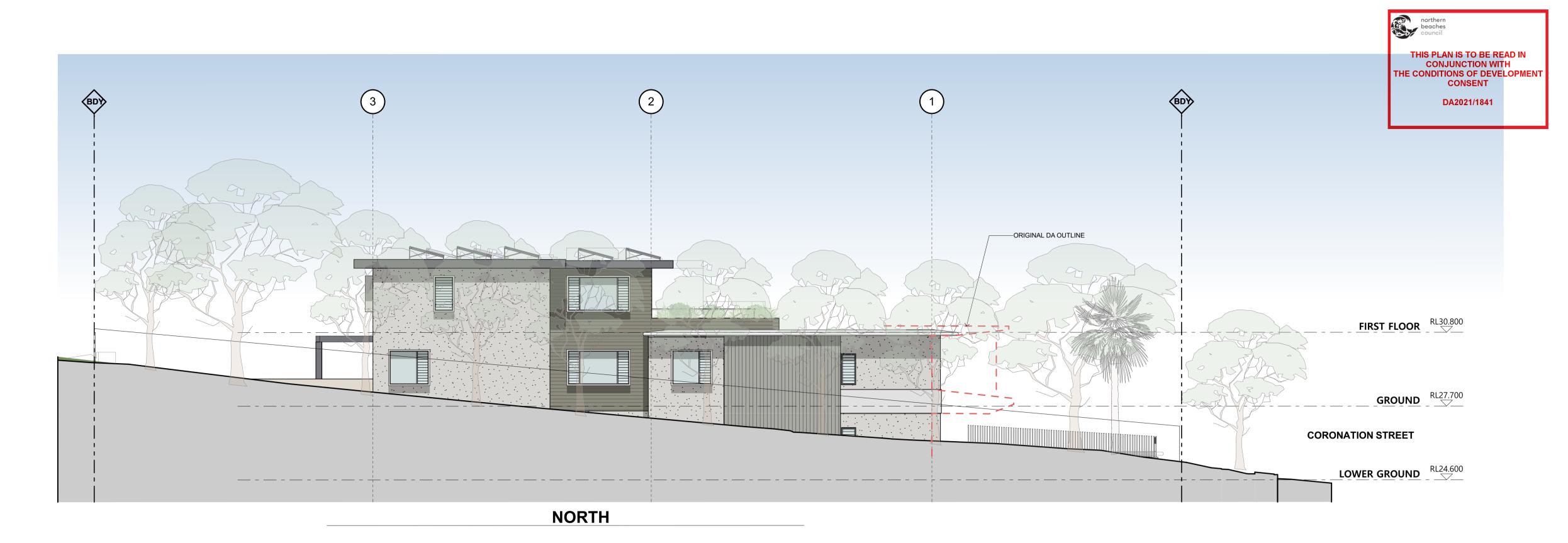


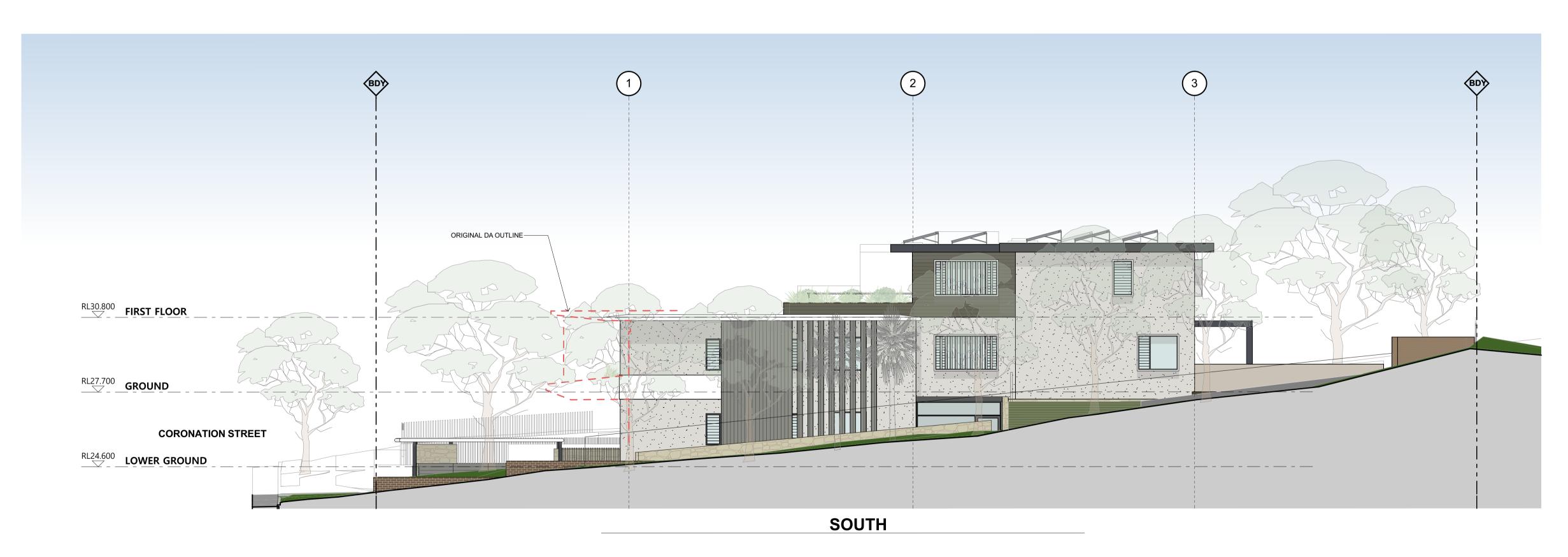




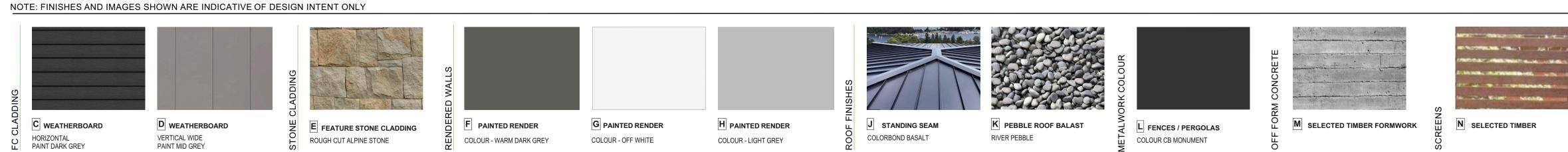


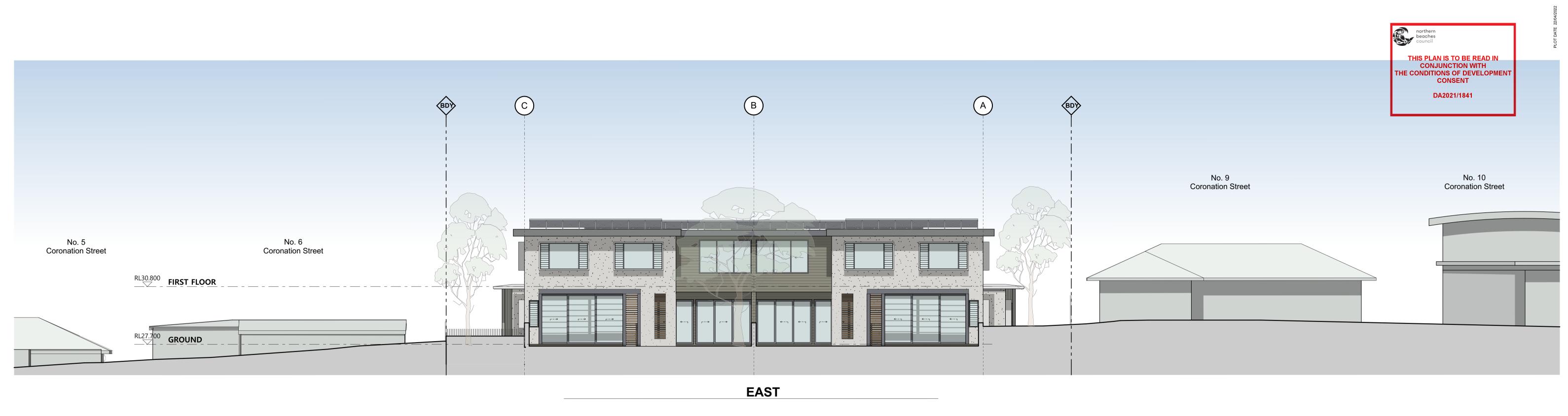






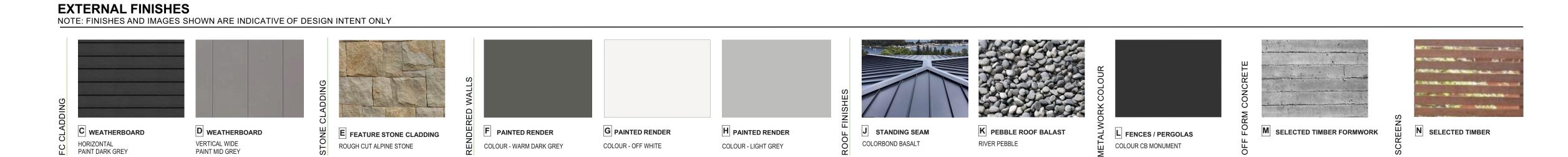


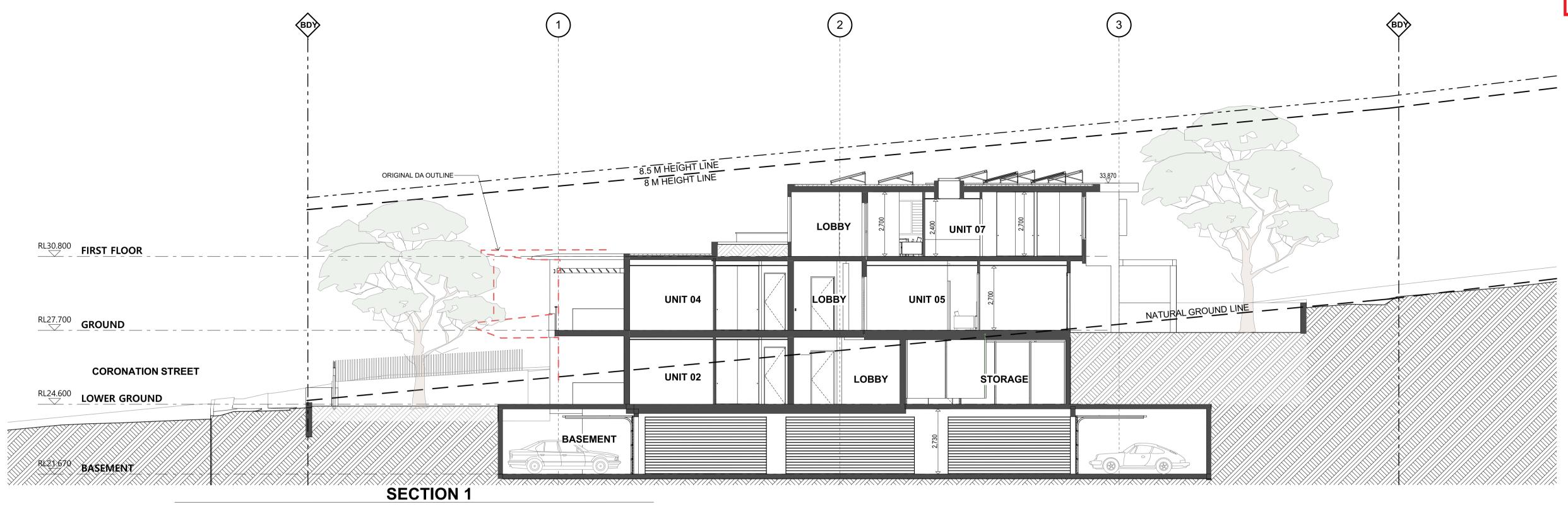


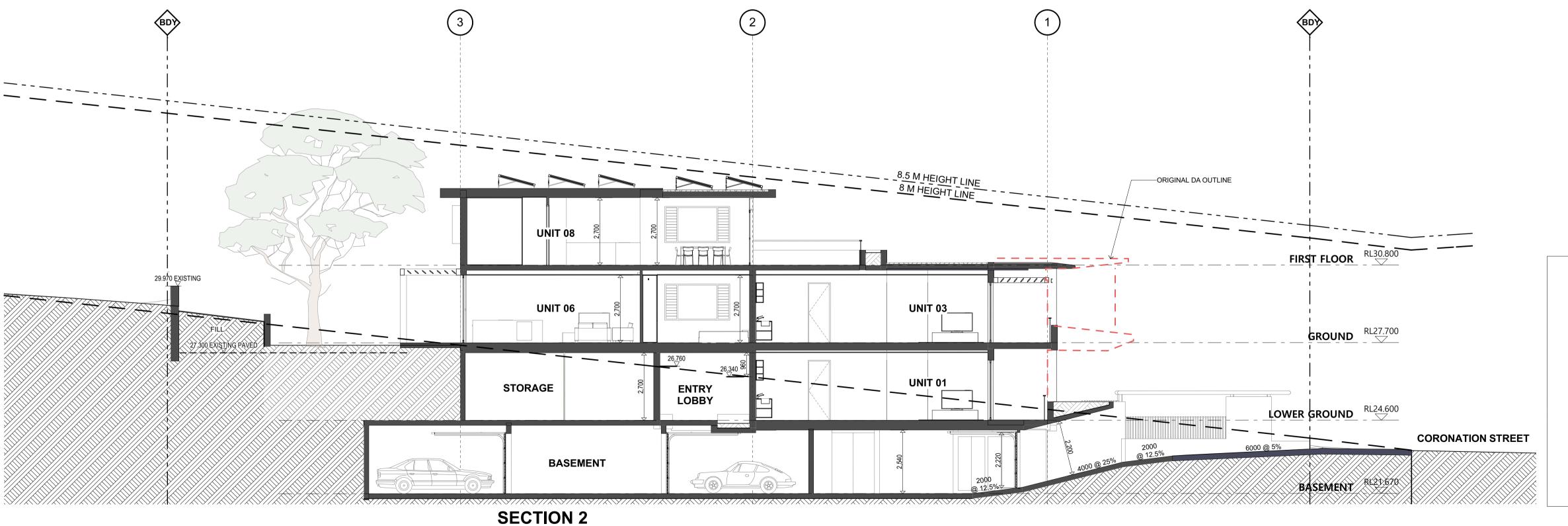












#### THERMAL PERFORMANCE REQUIREMENTS

- metal roof (medium colour) to top roof over units 7 & 8 to include 70mm foil lined blanket
- 200mm concrete roof elsewhere
- R3.0 insulation to all ceilings adjacent to roof
- External walls brick veneer & f/c clad/framed with R2.0 insulation Internal walls between units and adjacent to lobby areas 150mm AFS/20mm
- cavity/R1.5/13mm plasterboard
- Internal walls within units plasterboard on stud uninsulated
- 220mm concrete slab floors levels 1-3
- All windows aluminium framed/SG/clear U=6.7 SHGC=0.7 (+/-10%) • ceiling fan to living area of units 3 & 4 (minimum 1200mm diameter)
- adjustable sliding screen to terrace of units 3 & 4
- retractable awning 3m deep over units 7 & 8 terrace
- All recessed downlights sealed and to allow for uninterrupted ceiling insulation
- All exhaust fans sealed





VIEW FROM CORONATION STREET





REAR VIEW



VIEW OF CORONATION STREET ENTRY











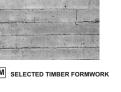


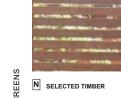


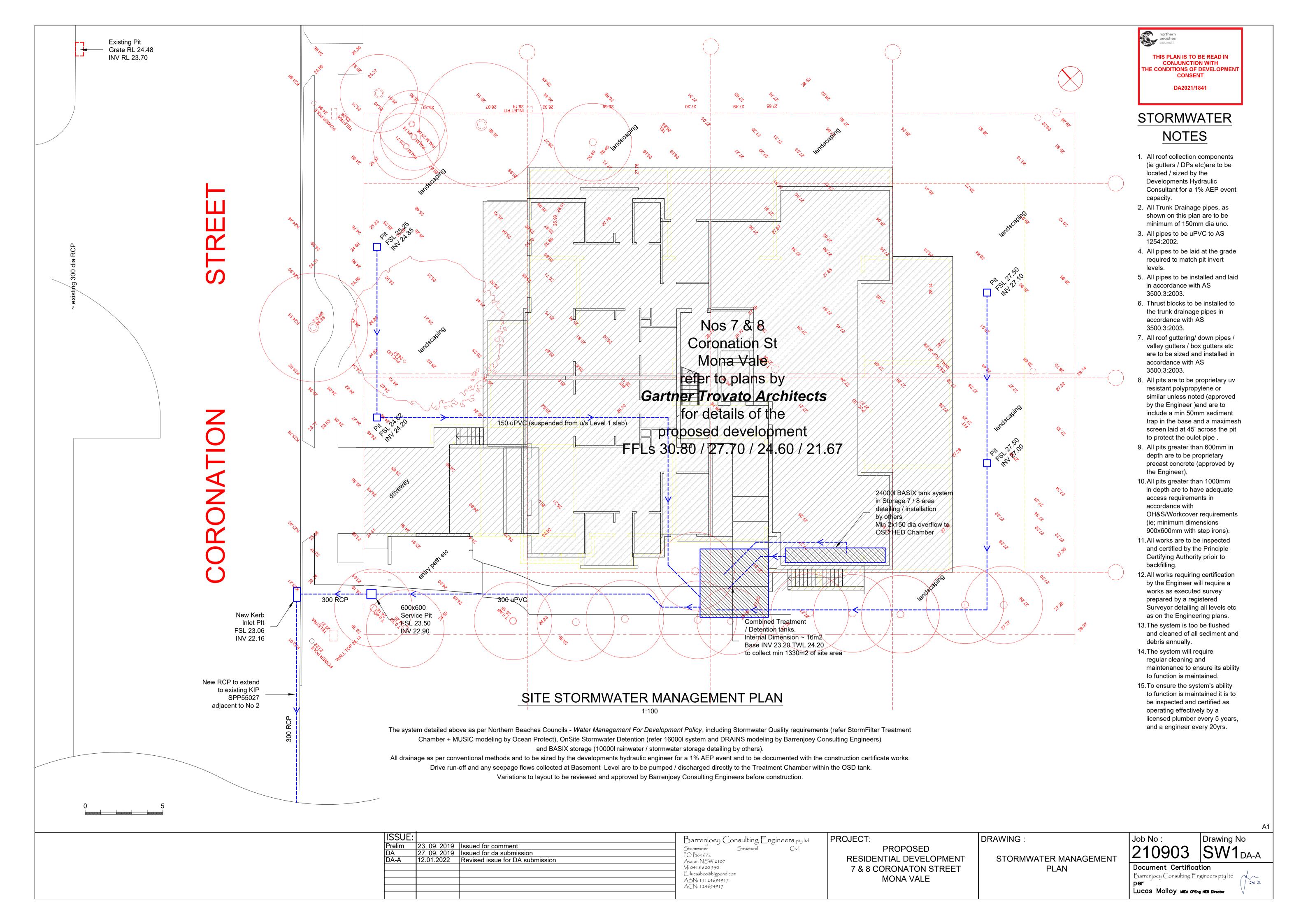


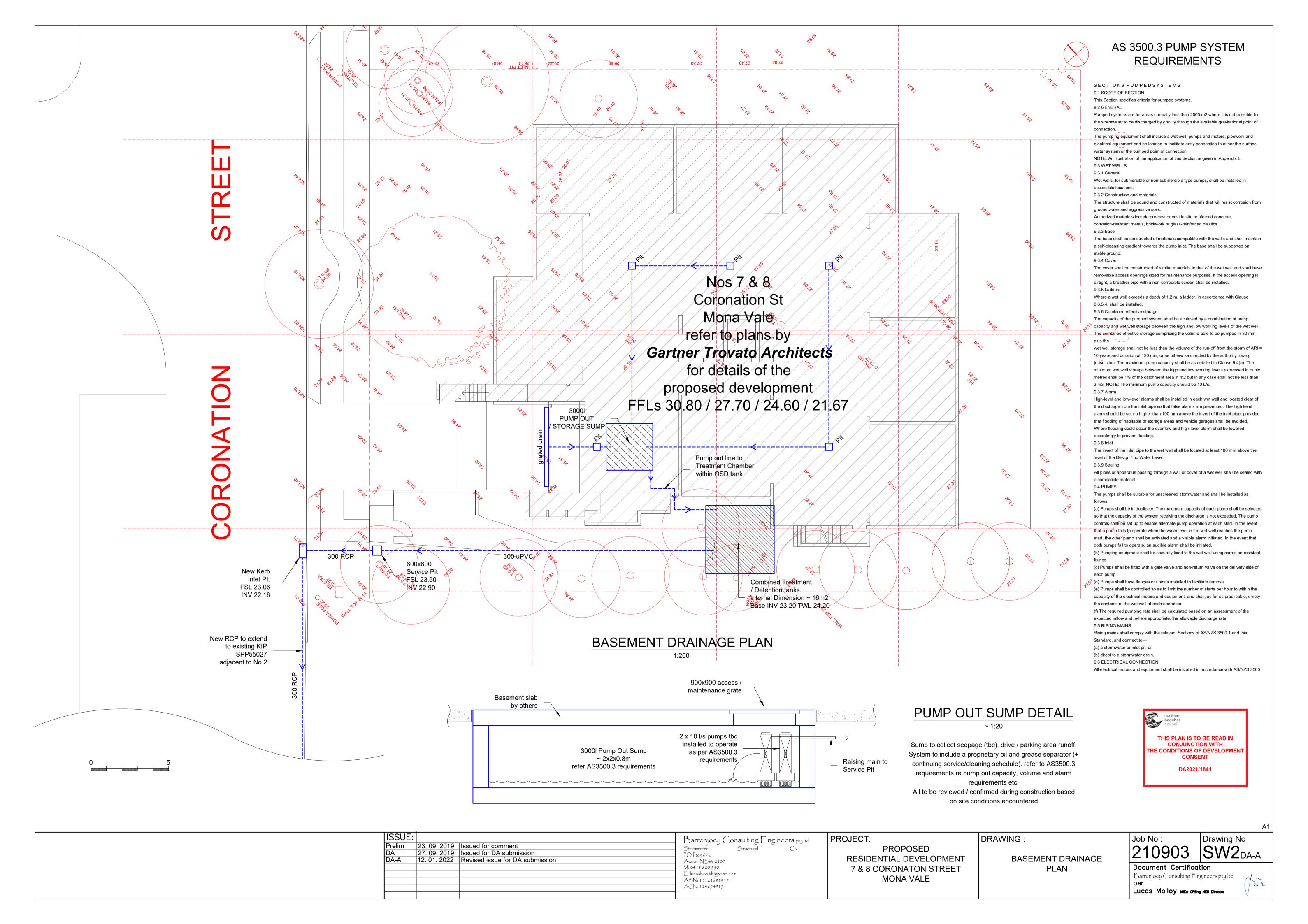


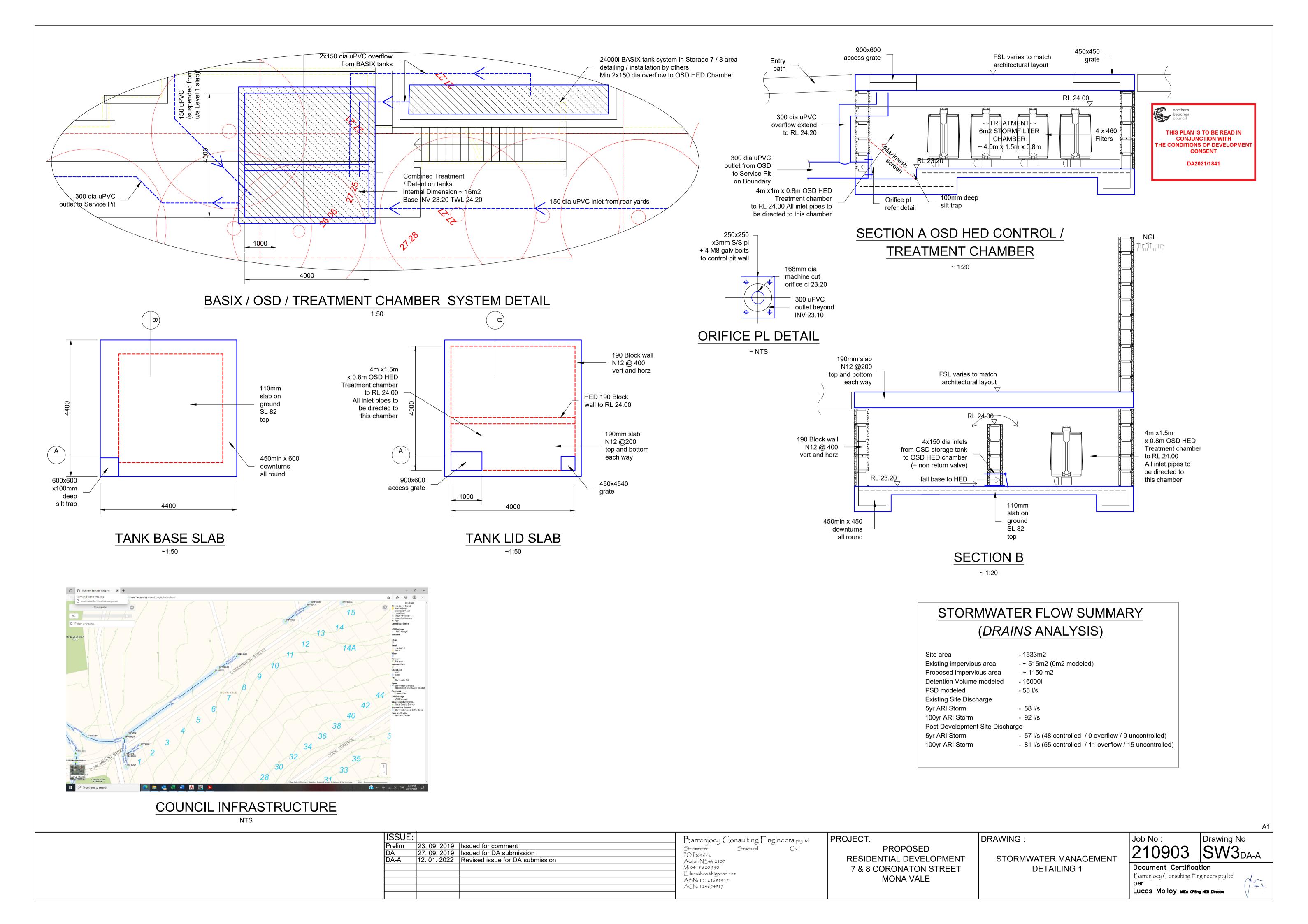


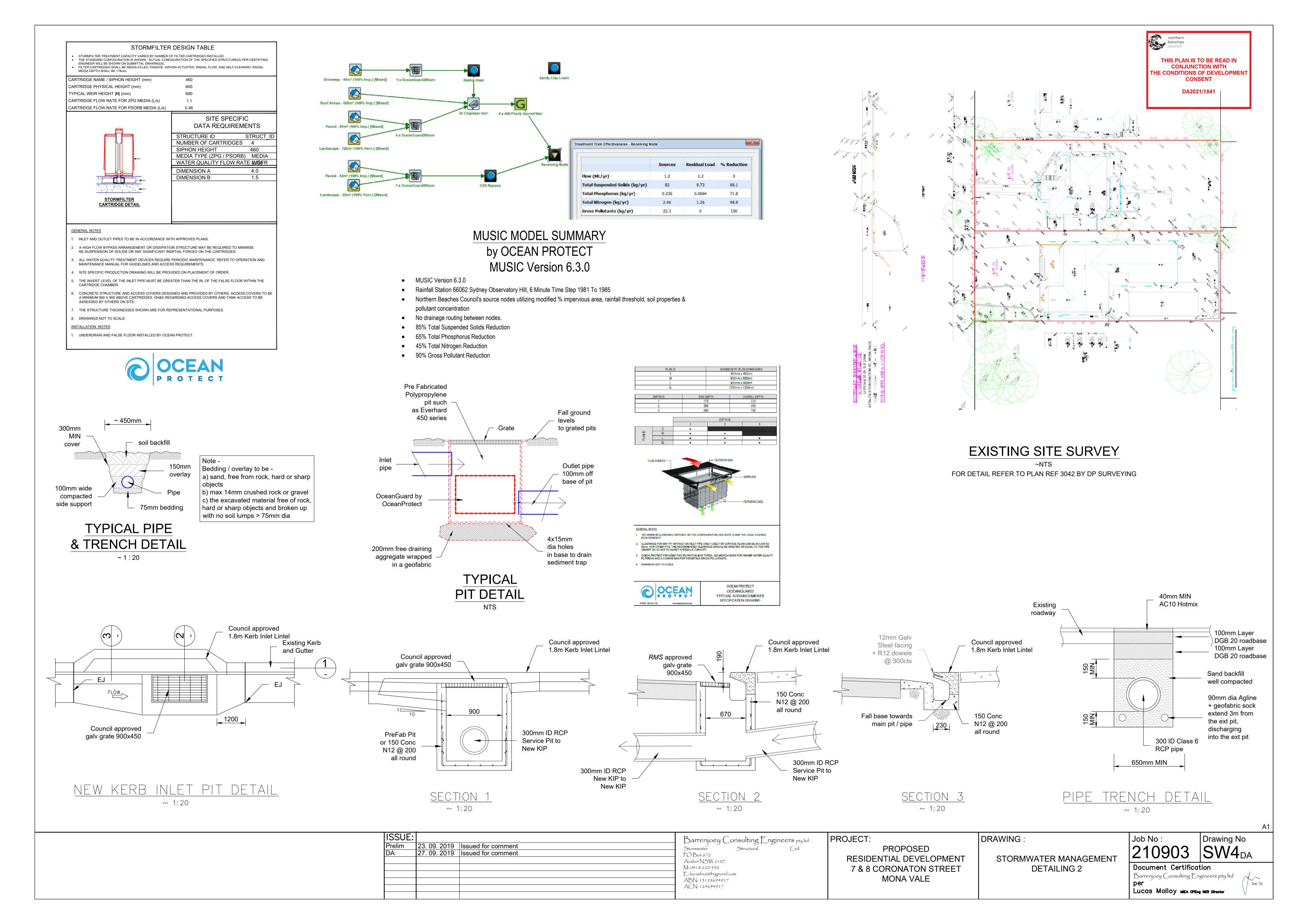


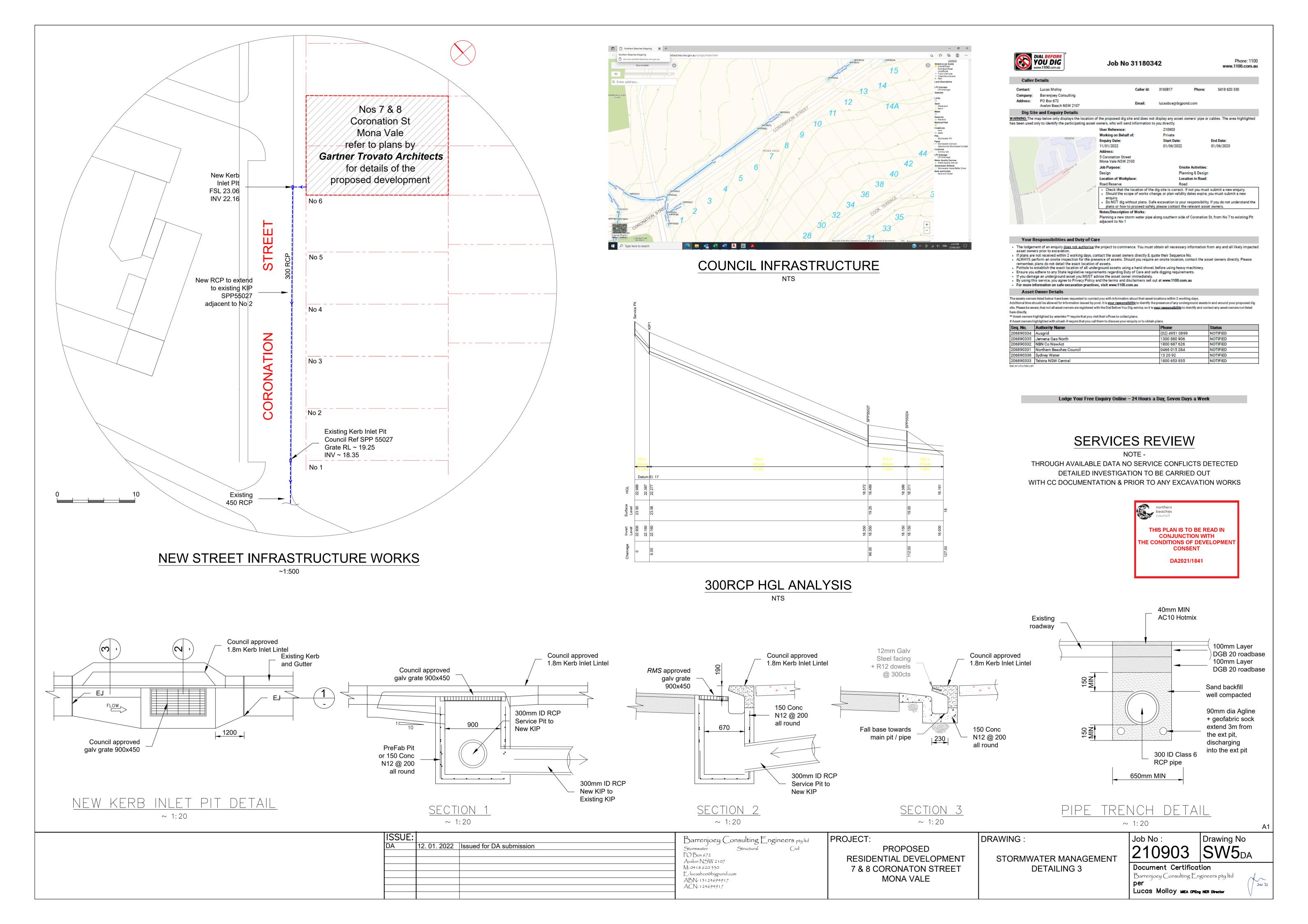




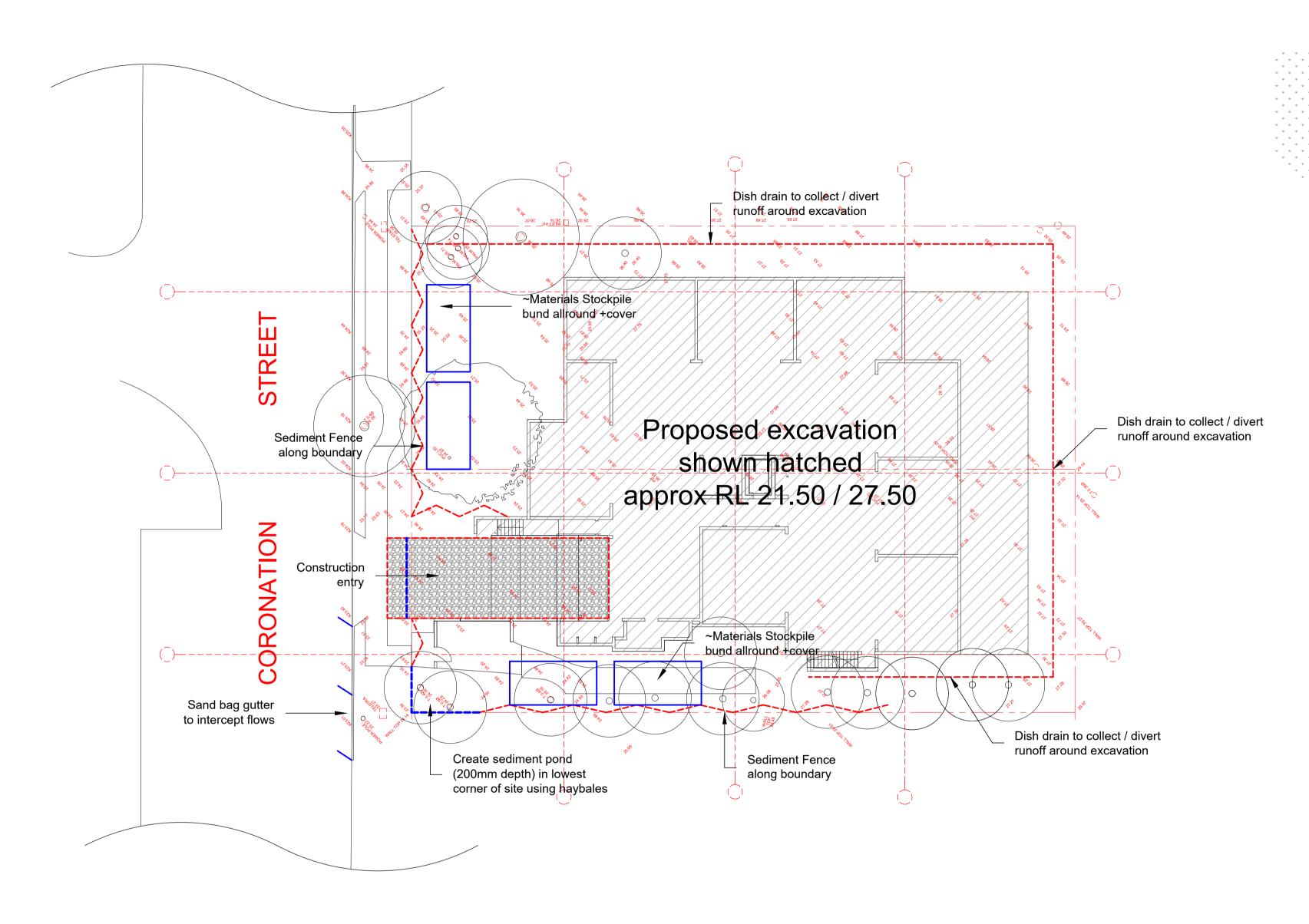












### SEDIMENT FENCE SEDIMENT FENCE CONSTRUCTION NOTES: Star pickets

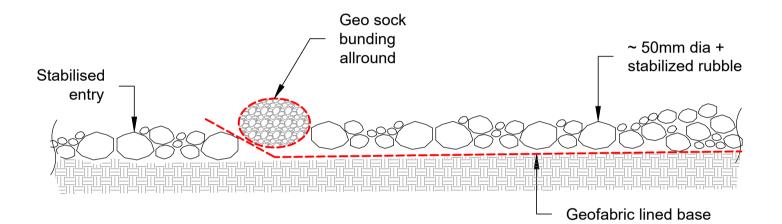
'Indent' pickets 0.6m at 5m cts

embedded , below<sup>\*</sup>

ground level∗

- 1. CONSTRUCT SEDIMENT FENCES AS CLOSE AS POSSIBLE TO BEING PARALLEL TO THE CONTOURS OF THE SITE, BUT WITH SMALL RETURNS AS SHOWN IN THE DRAWING TO LIMIT THE CATCHMENT AREA OF ANY ONE SECTION. THE CATCHMENT AREA SHOULD BE
- SMALL ENOUGH TO LIMIT WATER FLOW.

  2. CUT A 150mm DEEP TRENCH ALONG THE UPSLOPE LINE OF THE FENCE FOR THE BOTTOM OF THE FABRIC TO BE ENTRENCHED.
- 3. DRIVE 1.5m LONG STAR PICKETS INTO GROUND @ 2.5m INTERVALS (MAX.) AT THE DOWNSLOPE EDGE OF THE TRENCH. ENSURE ANY STAR PICKETS ARE FITTED WITH
- 4. FIX SELF-SUPPORTING GEOTEXTILE TO THE UPSLOPE SIDE OF THE POSTS ENSURING IT GOES TO THE BASE OF THE TRENCH. FIX THE GEOTEXTILE WITH WIRE TIES OR AS RECOMMENDED BY THE MANUFACTURER. ONLY USE GEOTEXTILE SPECIFICALLY PRODUCED FOR SEDIMENT FENCING. THE USE OF SHADE CLOTH FOR THIS PURPOSE IS NOT JOIN SECTIONS OF FABRIC AT A SUPPORT POST WITH A 150mm OVERLAP.
- BACKFILL THE TRENCH OVER THE BASE OF THE FABRIC AND COMPACT IT THOROUGHLY OVER THE GEOTEXTILE.

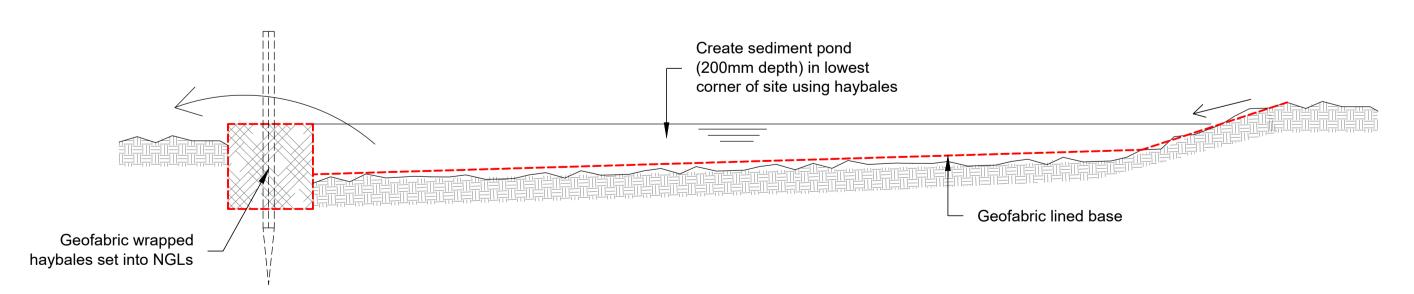


# CONSTRUCTION ENTRY / SHAKE DOWN BAY DETAIL

# SEDIMENT & EROSION CONTROL PLAN

All material stock piles to be protected from rainfall and runoff at all times.

All excavation works to be carried out in a safe building manner in accordance with the Geotechnical Consultants spec, NCC, BCA and industry standards etc. Sediment and erosion control measures to be installed before any excavation works and monitored / improved continually to prevent sediment leaving the site, including immediate cleaning of spillage etc from vehicles leaving the property.



## HAYBALE SEDIMENT POND DETAIL

NTS

ISSUE:		Barrenjoey Consulting Engineers Pty Itd	PROJECT:
	Issued for comment Issued for DA submission	Stormwater Structural Civil POBox 672	PROPOSED
		Avalon NSW 2107 M: 0418 620 330 E: lucasbce@bigpond.com	RESIDENTIAL DEVELOR 7 & 8 CORONATION ST
		ABN: 13124694917 ACN: 124694917	MONA VALE

#### DRAWING : POSED DEVELOPMENT ATION STREET

**SEDIMENT & EROSION** CONTROL PLAN AND DETAILING

Job No: Drawing No CIV1<sub>DA</sub> 210903

Document Certification Barrenjoey Consulting Engineers pty ltd

LUCAS MOILOY MIEA CPENG NER Director