

## SITE / ROOF / SEDIMENT EROSION / WASTE MANAGEMENT / STORMWATER CONCEPT PLAN 1:200

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	REV.	DATE	COMMENTS	DRWN	NOTES This drawing is the copyright of Action Plans and not be altered, reproduced or	LEGEN	D	CLIENT	DRAWIN
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							DEMOLISHED TIMBER FLOOR		
							METAL ROOFING		
							TILED ROOFING	PROJECT ADDRESS	DATE
							] TIMBER STUD	6 PANORAMA CRES, FRENCHS FOREST 2086	Tuesday, 2024

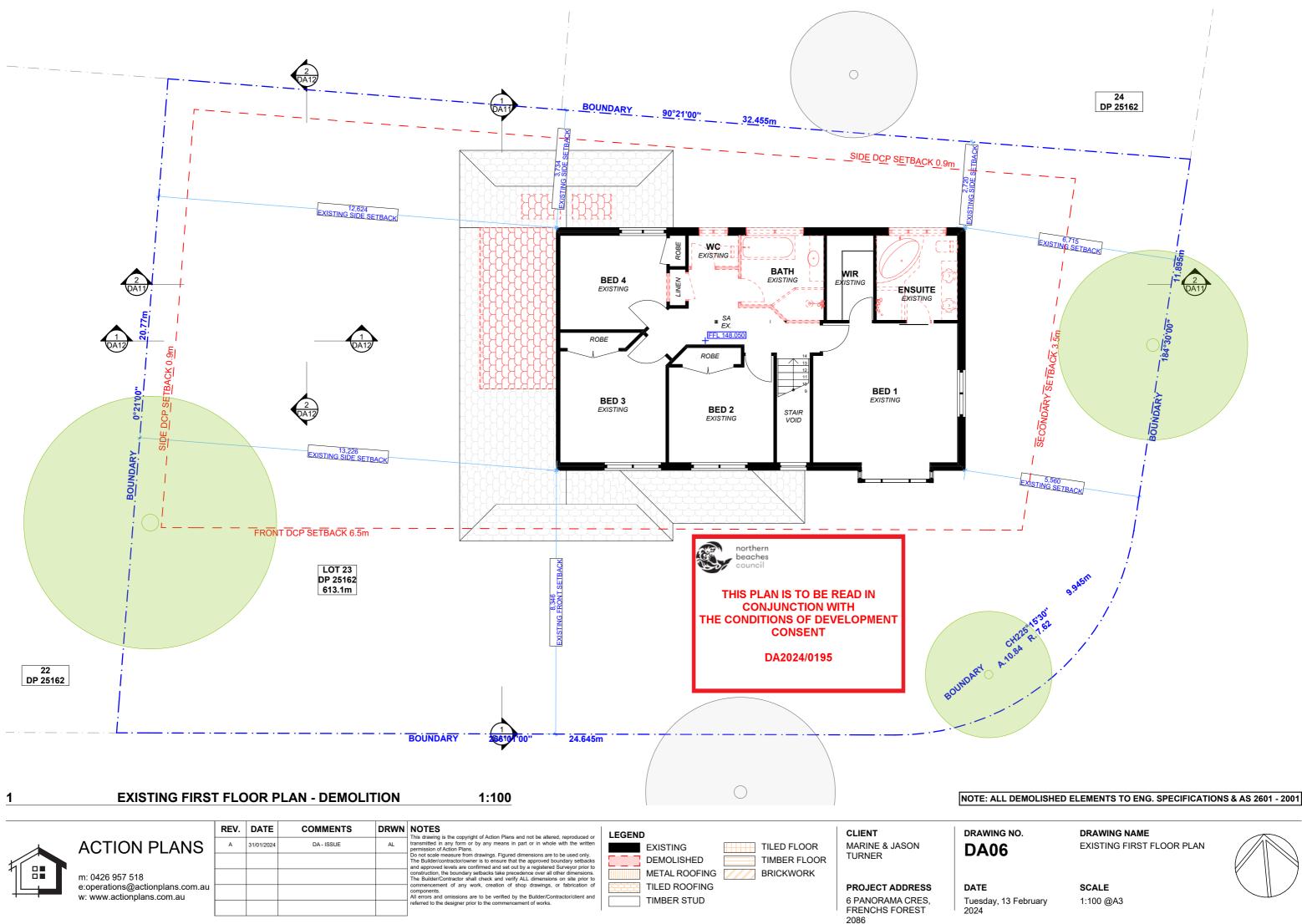
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g variation match bases (stopped together) Match or aggregation of the stopped together Match or aggregation o	THE INFORMA DESIGN PURPO BOUNDARY LIN SURVEY TO MI REQUIREMENT REGISTRATION SERVICES NSV ANY OTHER PU OR OTHER SU BOUNDARY PO DIFFERENCES PURPOSES OF ABOVE STATE THE TITLE HAV FURTHER DEV CONSTRUCTION	RDING BOUNDARY TION SHOWN ON THIS PLAN IS FOR OSES ONLY. THE POSITION OF NES HAVE BEEN ESTABLISHED BY A IEET THE IDENTIFICATION TS FOR COUNCIL AND NOT FOR N WITH THE LAND REGISTRATION W NOR MAY THIS PLAN BE USED FOR URPOSE. SUBSEQUENT REGISTERED JRVEYS MAY AFFECT THE DEFINED OSITIONS IN THIS AREA. ANY S OF THIS NATURE ARE BEYOND THE F THIS PLAN. THIS PLAN IS FOR THE ED PURPOSES ONLY. RESTRICTIONS ON VE NOT BEEN INVESTIGATED. IF /ELOPMENT IS CONTEMPLATED OR ON INTENDED THEN IT IS IMPORTANT EY SET OUT IS CARRIED OUT.						
	REMOVAL OF T PREVENT DUS THE SITE, ESPI MACHINERY IS ROCK, KEEP TH CONSTRUCT A METAL AND RE WITHIN THE SI BREAKS, SUCH DURING THE C LANDSCAPING	DL : UST GENERATED BY WIND ACTION, THE THE TOP SOIL IS TO BE MINIMISED. TO ST GENERATION, WATERING DOWN OF PECIALLY DURING THE MOVEMENT OF B REQUIRED. WHERE EXCAVATING INTO HE SURFACE MOIST TO MINIMISE DUST. A GRAVEL ENTRY/EXIT POINT USING BLUE ESTRICT ALL VEHICLE MOVEMENTS ITE TO A MINIMUM. ENSURE WIND H AS EXISTING FENCES ARE MAINTAINED CONSTRUCTION PHASE UNTIL NEW B IS PROVIDED OR REINSTATED. ST BY COVERING STOCKPILES						
	SEDIMENT NOTE : 1. ALL EROSION AND SEDIMENT CONTROL MEASURES TO BE INSPECTED AND MAINTAINED DAILY BY THE SITE MANAGER. 2. MINIMISE DISTURBED AREAS, REMOVE EXCESS SOIL FROM EXCAVATEDAREA AS SOON AS POSSIBLE. 3. ALL MATERIAL STOCKPILE TO BE CLEAR FROM DRAINS, GUTTERS AND FOOTPATHS, OR WITHIN SEDIMENT FENCE AREA. 4. DRAINAGE TO BE CONNECTED TO STORMWATER AS SOON AS POSSIBLE. IF STORED ON SITE, IT MUST BE FILTERED BEFORE RELEASING INTO STORMWATER SYSTEM OR WATERWAYS. 5. ROADS AND FOOTPATHS TO BE SWEPT DAILY.							
	STOCKPILES : ALL STOCKPILES ARE TO BE KEPT ON-SITE WHERE POSSIBLE. ANY MATERIALS PLACED ON THE FOOTPATHS OR NATURE STRIPS REQUIRE COUNCIL'S PERMISSION. ALL STOCKPILES ARE TO BE PLACED AWAY FROM THE DRAINAGE LINES AND STREET GUTTERS. IT IS BEST TO LOCATE THESE ON THE HIGHEST PART OF THE SITE IF POSSIBLE. PLACE WATERPROOF COVERING OVER STOCKPILES. IF REQUIRED PROVIDE DIVERSION DRAIN & BANK AROUND STOCKPILES.							
	GUTTER PROTECTION : PROVIDE PROTECTION TO DOWNHILL GRATE IN GUTTER BY MEANS OF SAND BAGS OR BLUE METAL WRAPPED IN GEOTEXTILE FABRIC. WHEN SOIL OR SAND BUILDS UP AROUND THIS SEDIMENT BARRIER, THE MATERIAL SHOULD BE RELOCATED BACK TO THE SITE FOR DISPOSAL.							
		NOTE: ALL PROPOSED STORMWATER TO CONNECT WITH EXISTING						

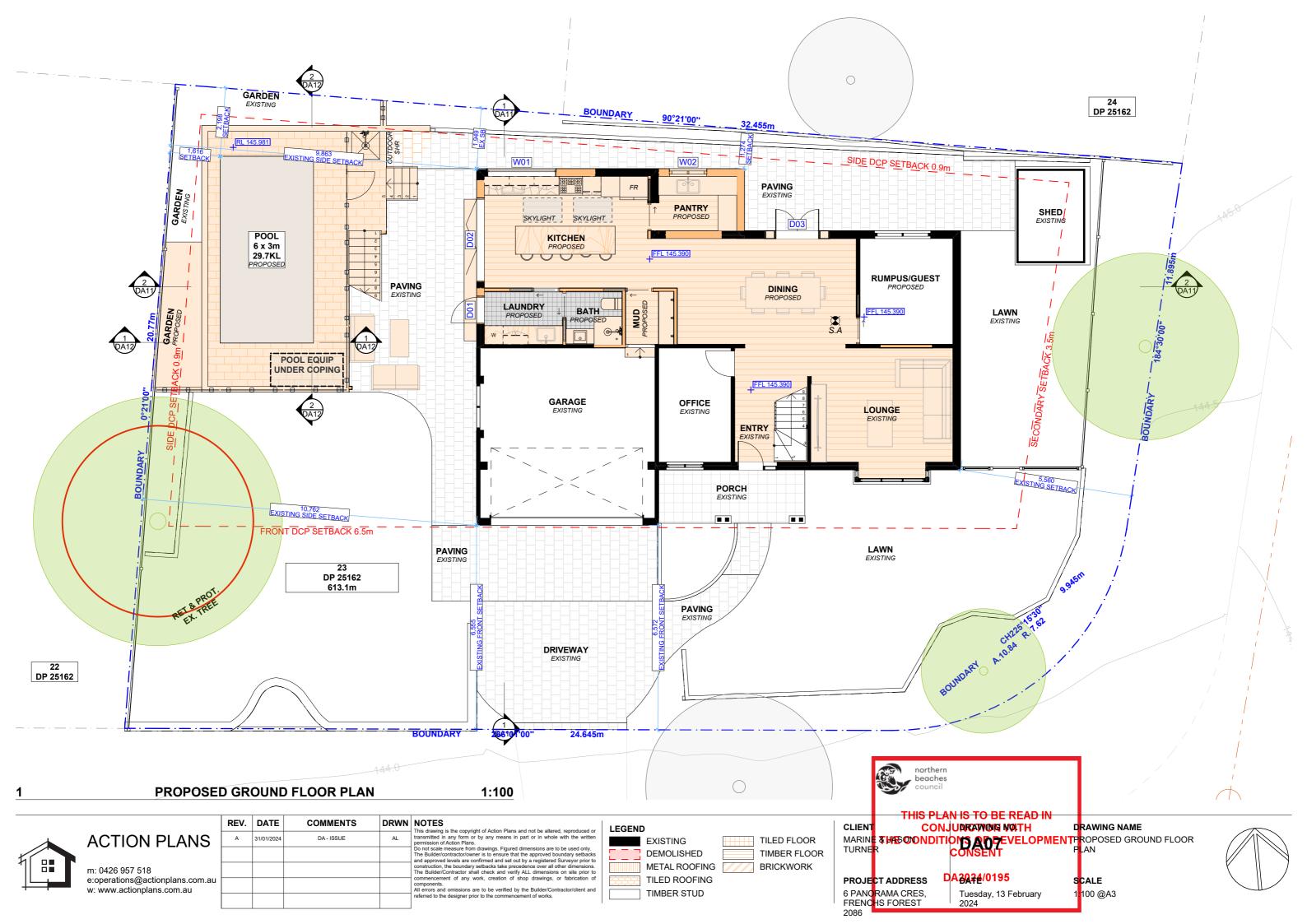
**NOTE:** SITE BOUNDARY IS TO BE IDENTIFIED BY A REGISTERED SURVEYOR AND CLEARLY MARKED ON SITE PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION WORKS.

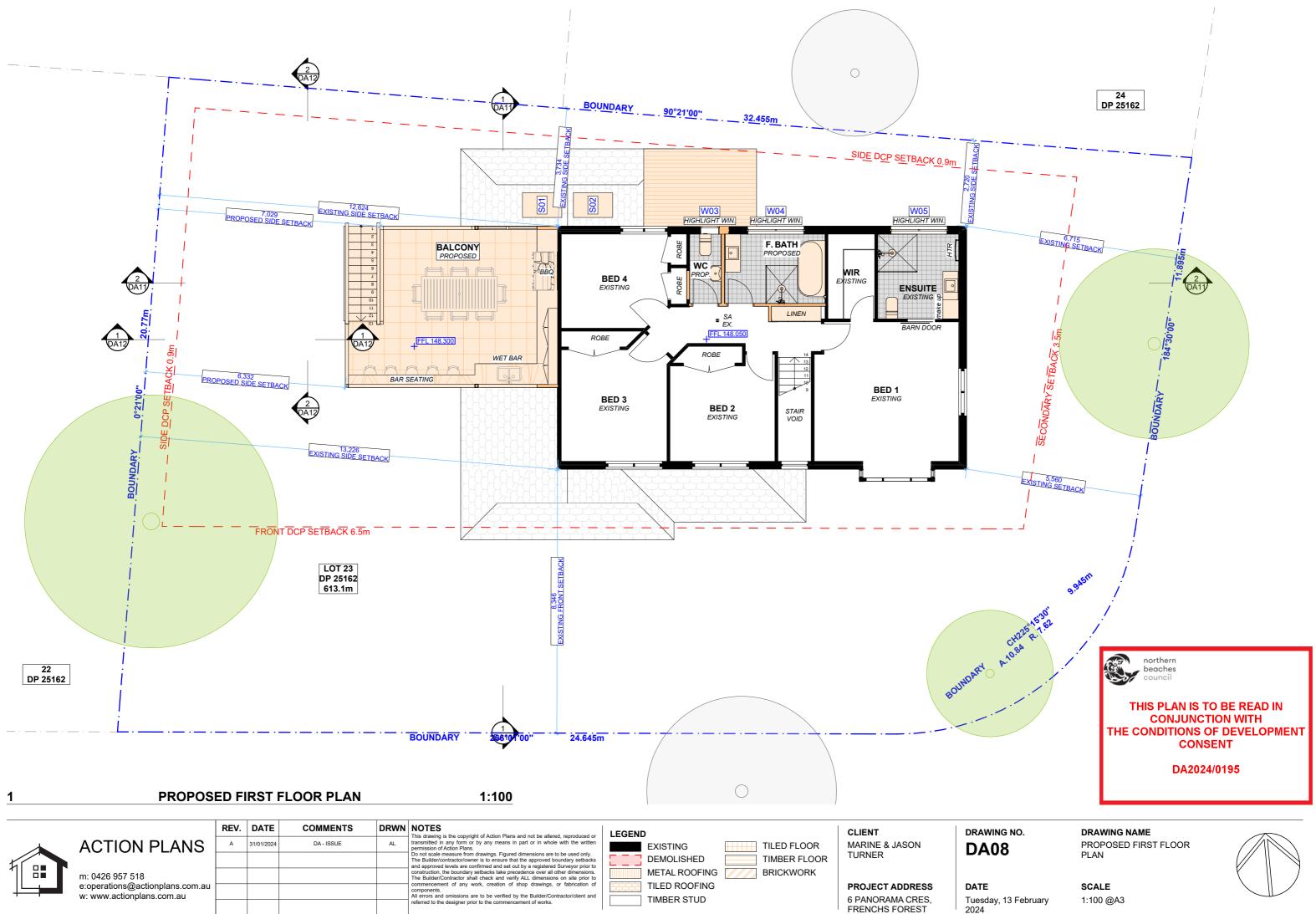
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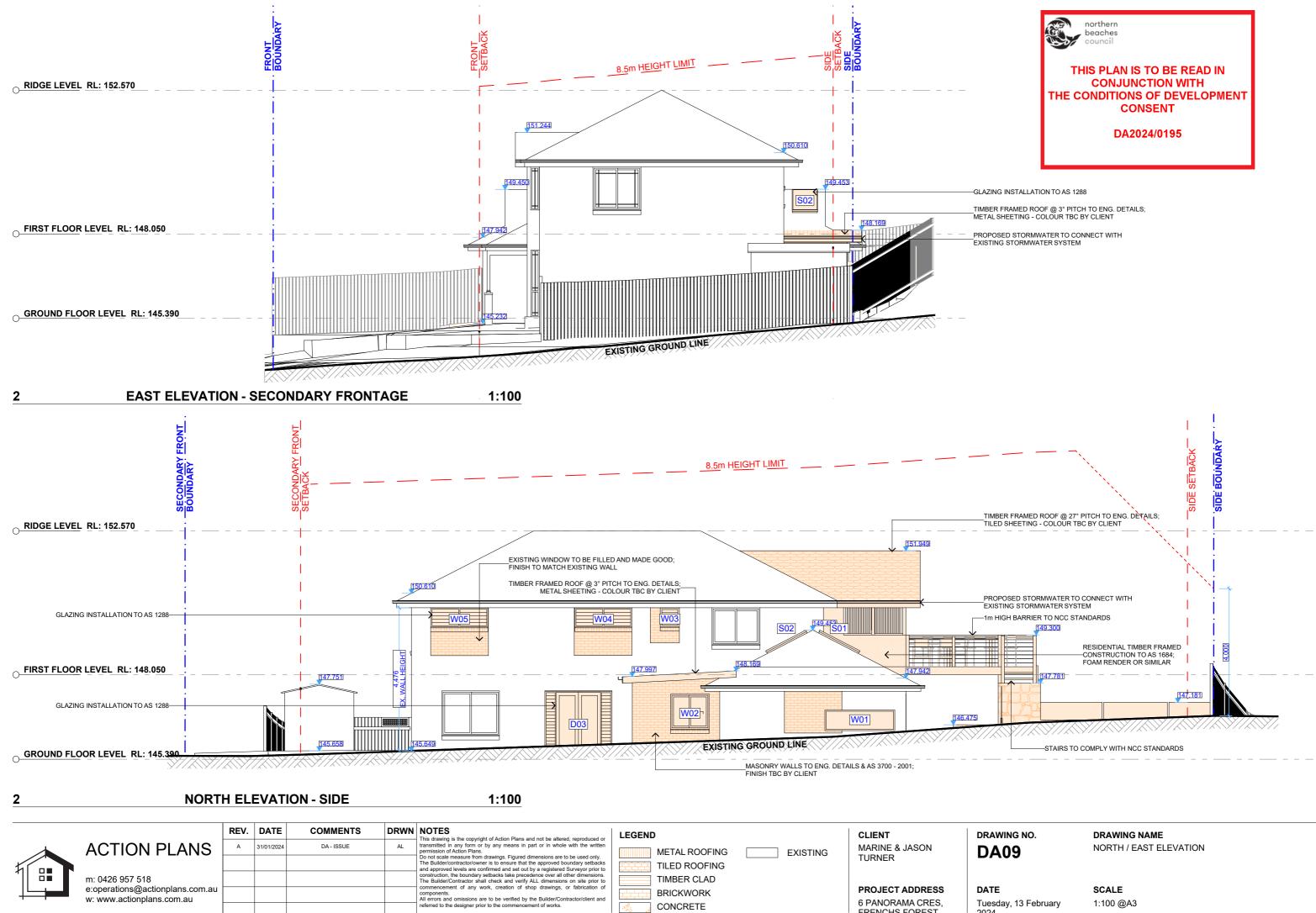
DRAWING NAME SITE / ROOF / SEDIMENT EROSION / WASTE MANAGEMENT / STORMWATER CONCEPT PLAN SCALE 1:200 @A3

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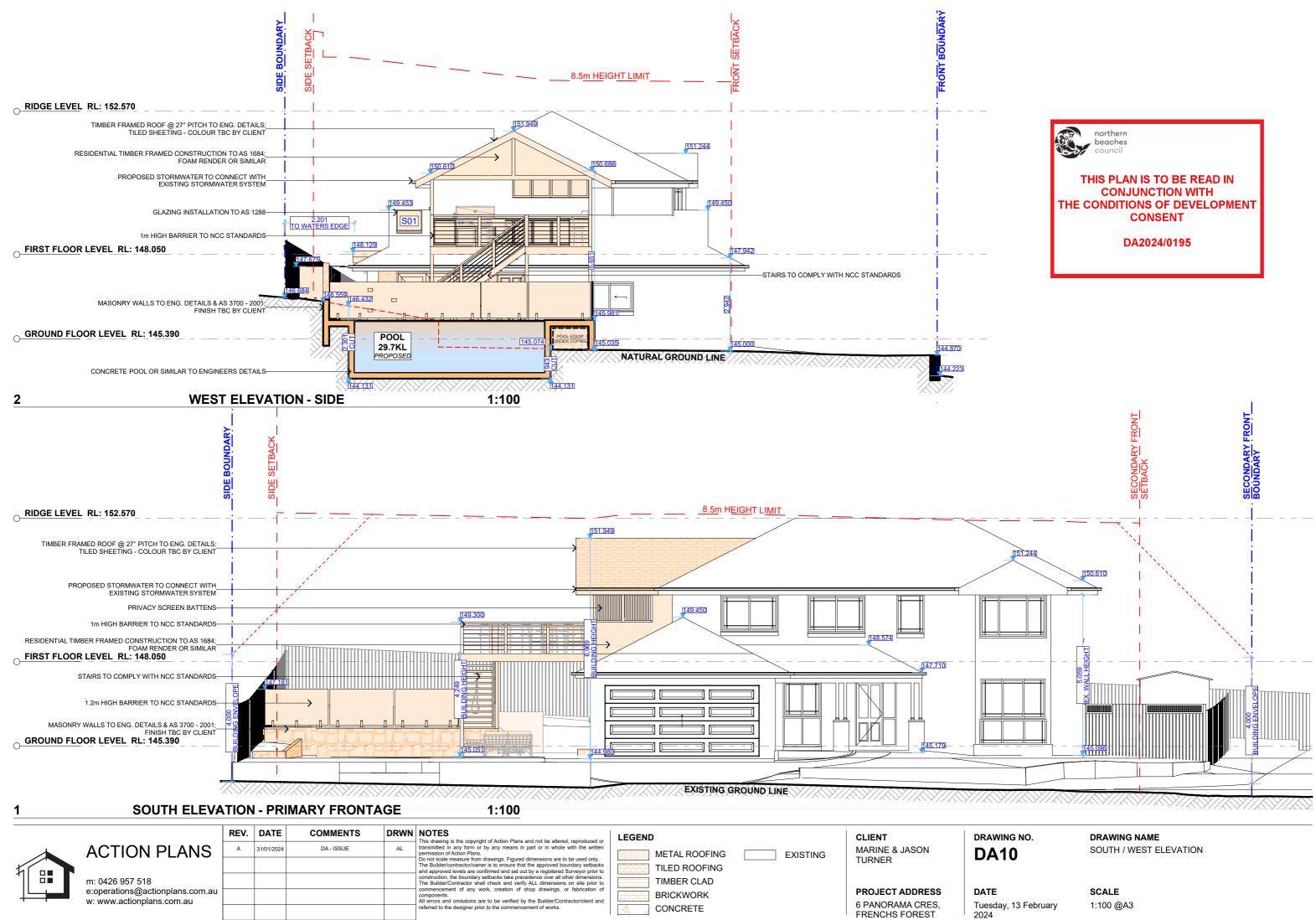
2024

FRENCHS FOREST

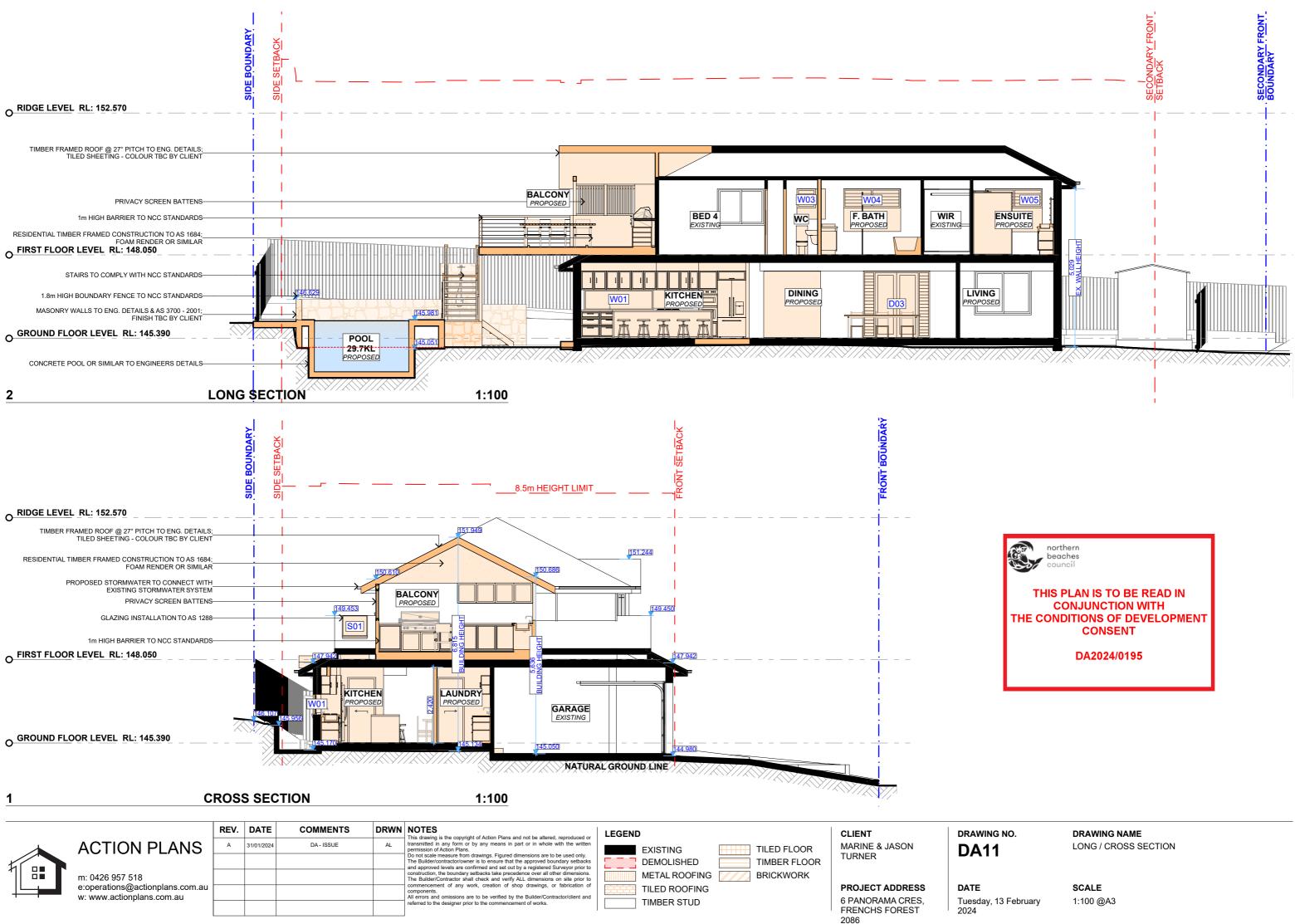
2086

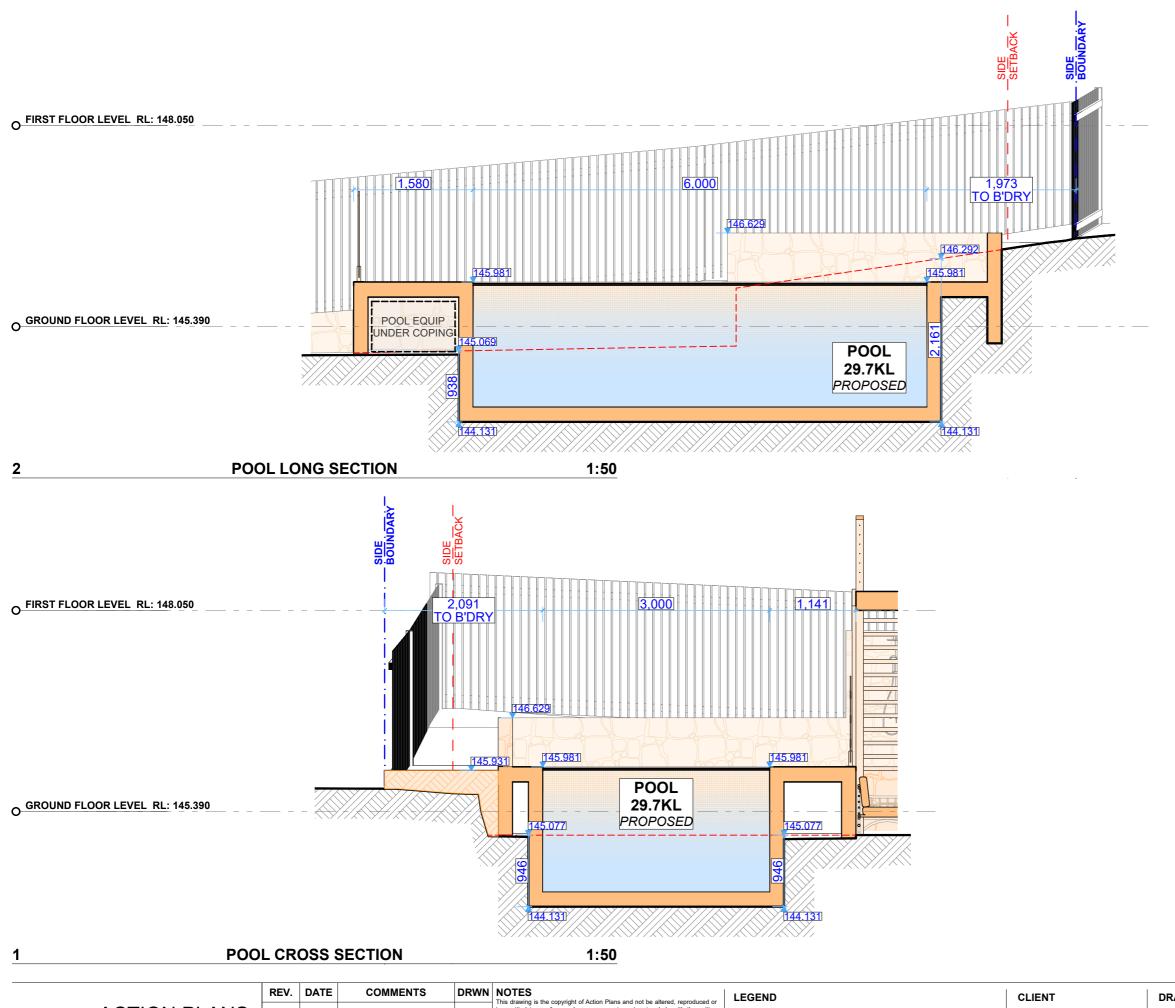
Tuesday, 13 February

1:100 @A3

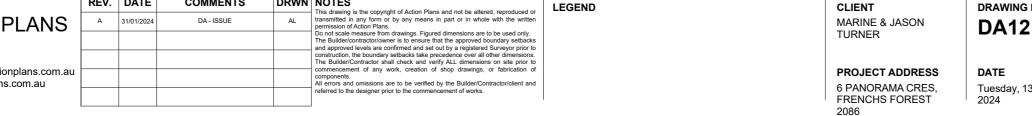








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DRAWING NO.

DRAWING NAME POOL SECTIONS



Tuesday, 13 February

SCALE 1:50 @A3