

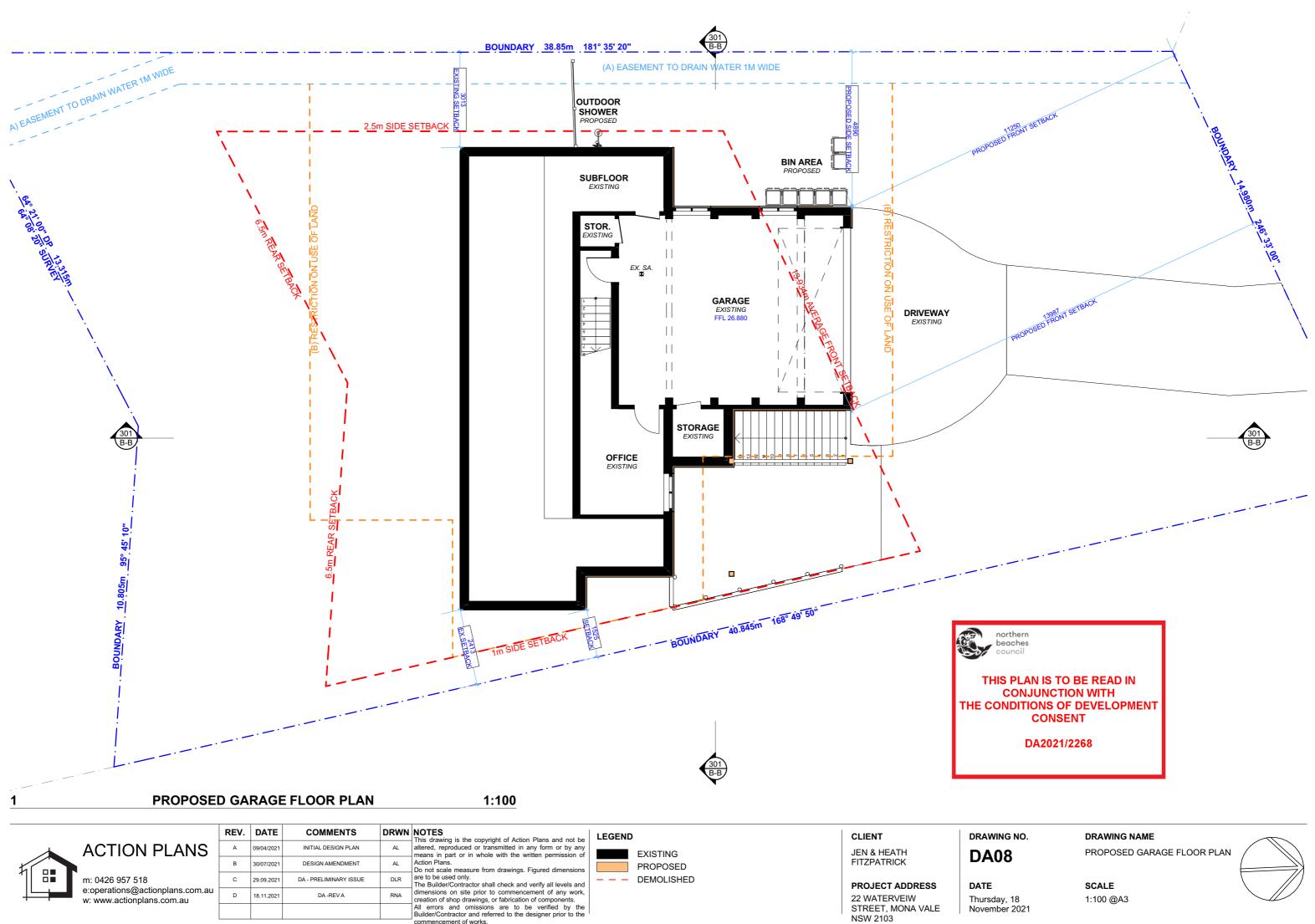
THE INFORMA DESIGN PURP BOUNDARY LII SURVEY TO MI REQUIREMENT REGISTRATION SERVICES NSV ANY OTHER PU OR OTHER SU BOUNDARY PO DIFFERENCES PURPOSES OF ABOVE STATE THE TITLE HAV FURTHER DEV CONSTRUCTION	RDING BOUNDARY TION SHOWN ON THIS PLAN IS FOR OSES ONLY. THE POSITION OF NES HAVE BEEN ESTABLISHED BY A EET THE IDENTIFICATION TS FOR COUNCIL AND NOT FOR N WITH THE LAND REGISTRATION W NOR MAY THIS PLAN BE USED FOR URPOSE. SUBSEQUENT REGISTERED RVEYS MAY AFFECT THE DEFINED OSITIONS IN THIS AREA. ANY G OF THIS NATURE ARE BEYOND THE THIS PLAN. THIS PLAN IS FOR THE D PURPOSES ONLY. RESTRICTIONS ON /E NOT BEEN INVESTIGATED. IF 'ELOPMENT IS CONTEMPLATED OR ON INTENDED THEN IT IS IMPORTANT TY SET OUT IS CARRIED OUT.
REMOVAL OF T PREVENT DUS THE SITE, ESP MACHINERY IS ROCK, KEEP TH CONSTRUCT A METAL AND RE WITHIN THE SI BREAKS, SUCH DURING THE C LANDSCAPING	DL : JST GENERATED BY WIND ACTION, THE THE TOP SOIL IS TO BE MINIMISED. TO T GENERATION, WATERING DOWN OF ECIALLY DURING THE MOVEMENT OF REQUIRED. WHERE EXCAVATING INTO HE SURFACE MOIST TO MINIMISE DUST. GRAVEL ENTRY/EXIT POINT USING BLUE STRICT ALL VEHICLE MOVEMENTS TE TO A MINIMUM. ENSURE WIND I AS EXISTING FENCES ARE MAINTAINED ONSTRUCTION PHASE UNTIL NEW IS PROVIDED OR REINSTATED. T BY COVERING STOCKPILES
TO BE INSPEC MANAGER. 2. MINIMISE DIS FROM EXCAVA 3. ALL MATERI/ DRAINS, GUTTI SEDIMENT FEN 4. DRAINAGE T SOON AS POSS FILTERED BEF(SYSTEM OR W.	N AND SEDIMENT CONTROL MEASURES TED AND MAINTAINED DAILY BY THE SITE STURBED AREAS, REMOVE EXCESS SOIL TEDAREA AS SOON AS POSSIBLE. AL STOCKPILE TO BE CLEAR FROM ERS AND FOOTPATHS, OR WITHIN ICE AREA. O BE CONNECTED TO STORMWATER AS SIBLE. IF STORED ON SITE, IT MUST BE DRE RELEASING INTO STORMWATER
POSSIBLE. ANY FOOTPATHS OF PERMISSION. ALL STOCKPILE DRAINAGE LINI TO LOCATE TH SITE IF POSSIE OVER STOCKP	PROVIDE DIVERSION DRAIN & BANK
GUTTER BY ME WRAPPED IN G SAND BUILDS I	TECTION TO DOWNHILL GRATE IN EANS OF SAND BAGS OR BLUE METAL GEOTEXTILE FABRIC. WHEN SOIL OR JP AROUND THIS SEDIMENT BARRIER, SHOULD BE RELOCATED BACK TO THE
	TO CONNECT WITH EXISTING



DRAWING NAME

SITE / ROOF / SEDIMENT EROSION / WASTE MANAGEMENT / STORMWATER CONCEPT PLAN SCALE

1:200 @A3

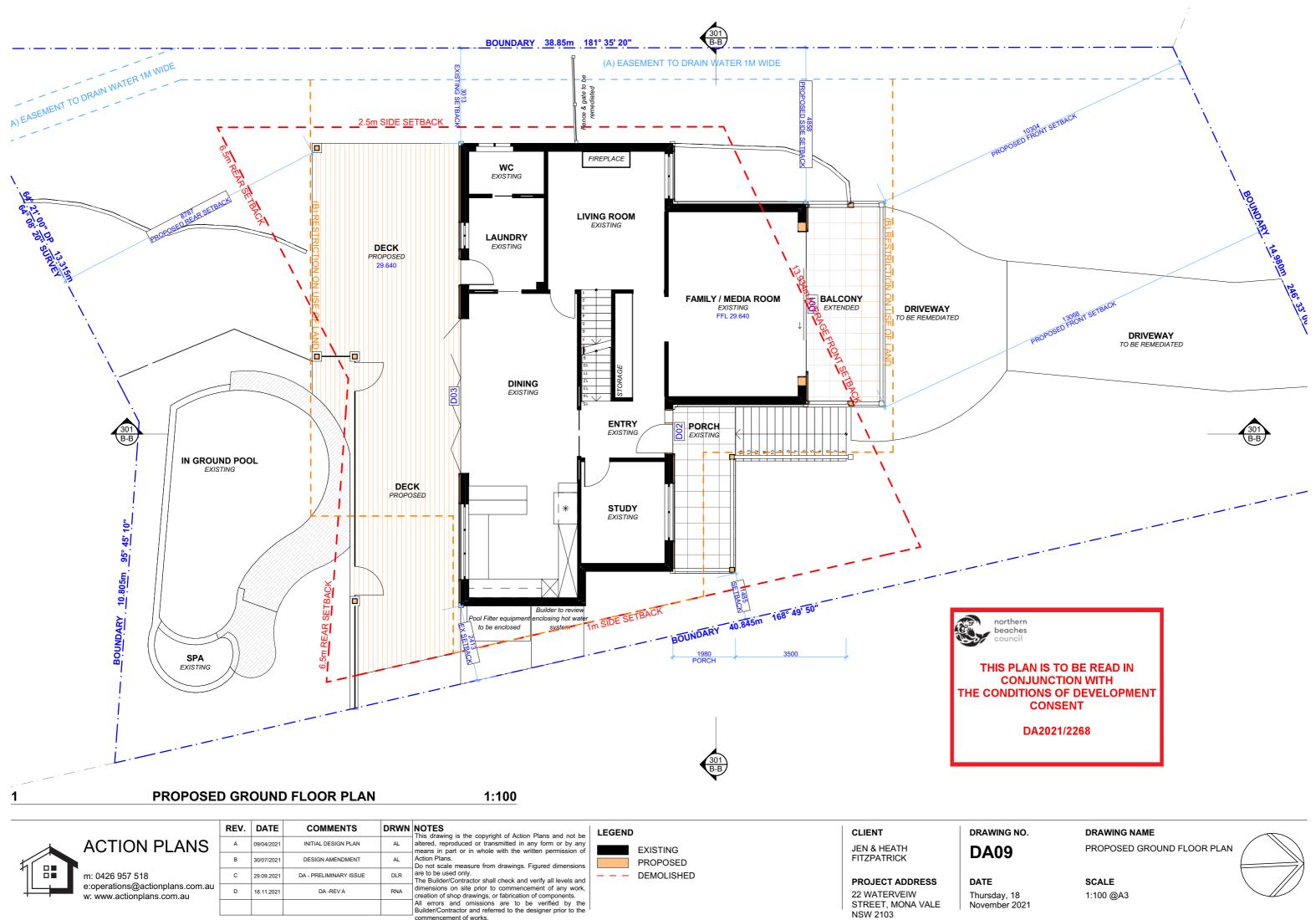


nmencement of works.

NSW 2103

November 2021

1:100 @A3



mmencement of works.

w: www.actionplans.com.au

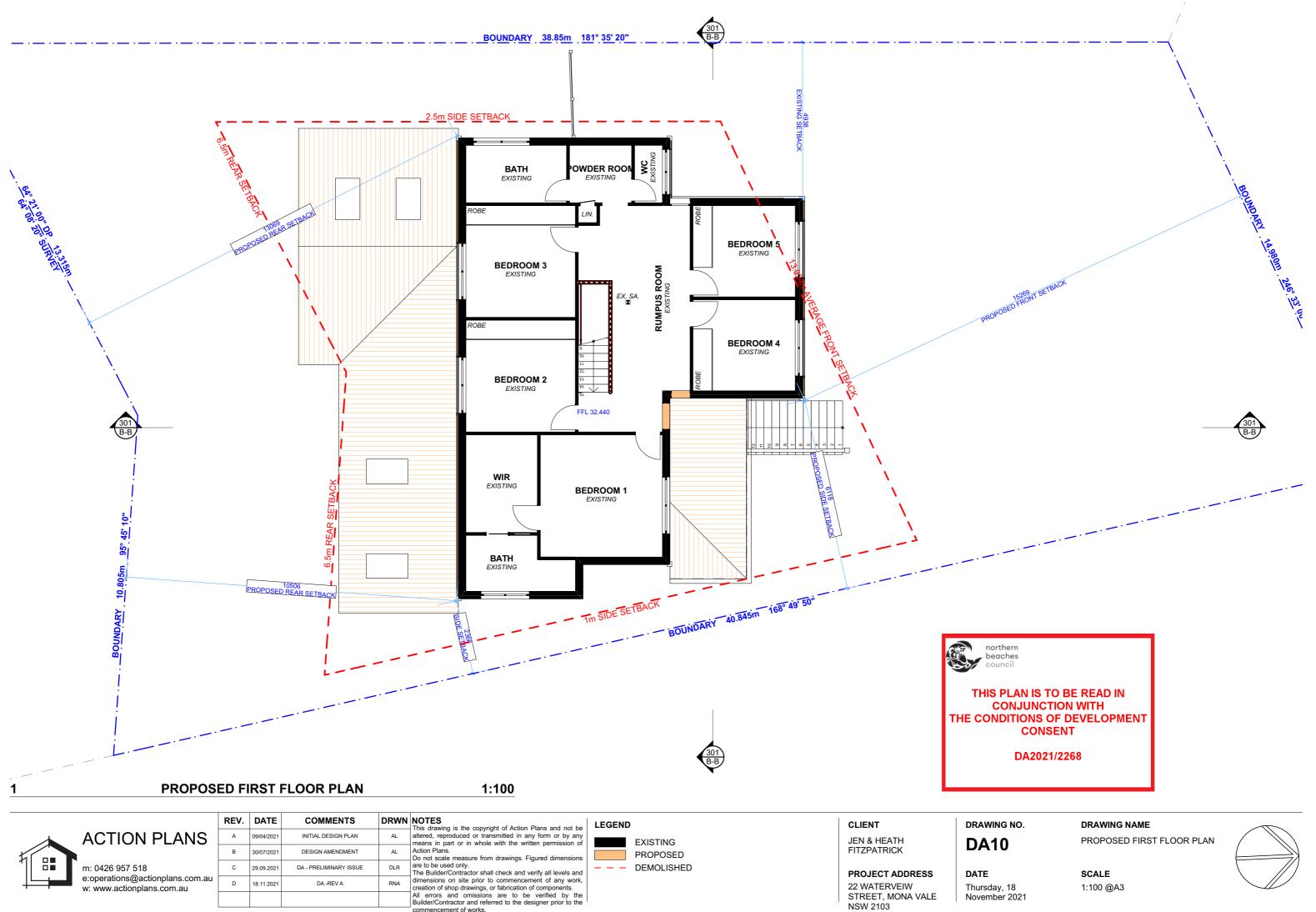
Thursday, 18 November 2021

22 WATERVEIW

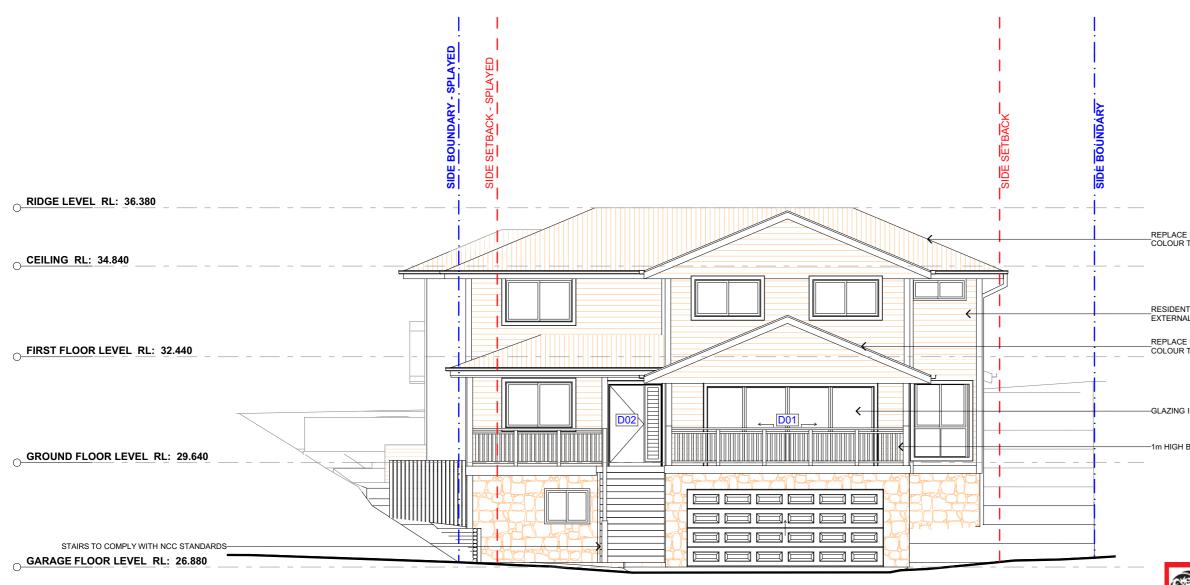
NSW 2103

STREET, MONA VALE

1:100 @A3



mmencement of works.





NORTH ELEVATION - PRIMARY ROAD

1



		ACTION PLANS	REV.	DATE	COMMENTS	DRWN	NOTES This drawing is the copyright of Action Plans and not be			CLIENT	DRAWING NC
			А	09/04/2021	INITIAL DESIGN PLAN	AL	altered, reproduced or transmitted in any form or by any means in part or in whole with the written permission o	NEW FLOOR AREA	EXISTING	JEN & HEATH	DA11
	m: 0426 957 518 e:operations@actionplans.com.au w: www.actionplans.com.au	В	30/07/2021	DESIGN AMENDMENT	AL	Action Plans. Do not scale measure from drawings. Figured dimensions	METAL ROOFING –		FITZPATRICK	DATI	
		с	29.09.2021	DA - PRELIMINARY ISSUE	DLR	are to be used only. The Builder/Contractor shall check and verify all levels and dimensions on site prior to commencement of any work, creation of shop drawings, or fabrication of components. All errors and omissions are to be verified by the Builder/Contractor and referred to the designer prior to the commencement of works.			PROJECT ADDRESS 22 WATERVEIW	DATE	
		D	18.11.2021	DA -REV A	RNA					Thursday, 18	
									STREET, MONA VALE NSW 2103	November 202	

_REPLACE EXISTING ROOF TILES WITH METAL SHEETING; COLOUR TO BE CONFIRMED.

_RESIDENTIAL TIMBER FRAMED CONSTRUCTION TO AS 1684; EXTERNAL WEATHERBOARD CLADDING

_REPLACE EXISTING ROOF TILES WITH METAL SHEETING; COLOUR TO BE CONFIRMED.

-GLAZING INSTALLATION TO AS 1288

-1m HIGH BARRIER TO NCC STANDARDS

THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT

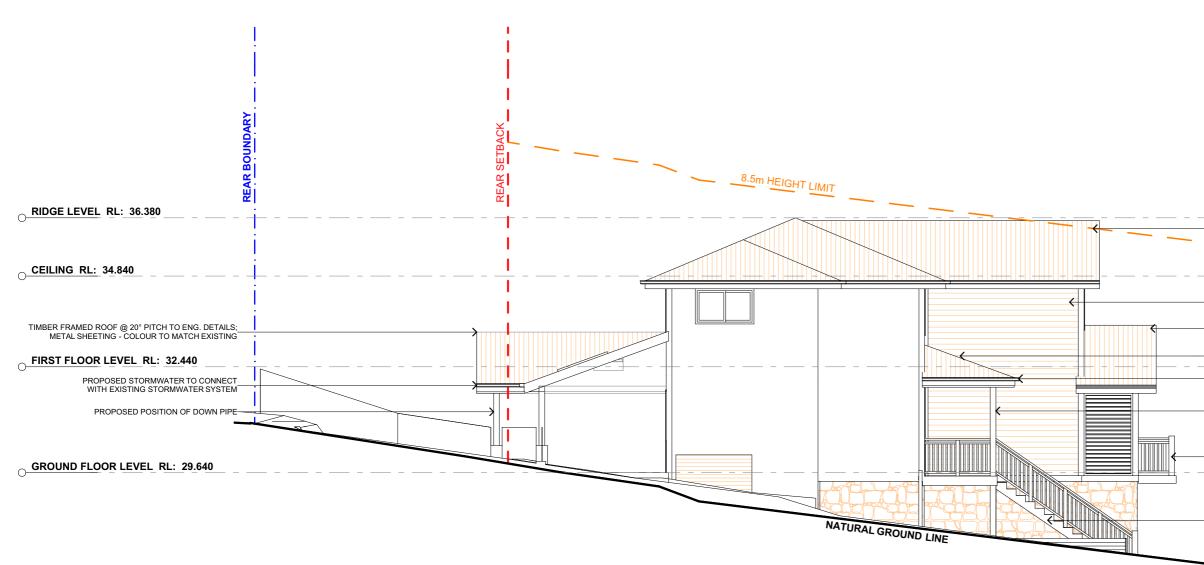
DA2021/2268

IG NO.

DRAWING NAME

NORTH ELEVATION - PRIMARY ROAD

iy, 18 ber 2021



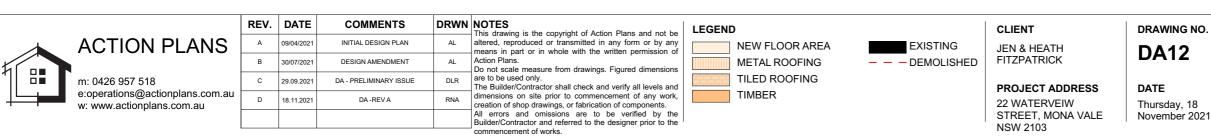
GARAGE FLOOR LEVEL RL: 26.880

1



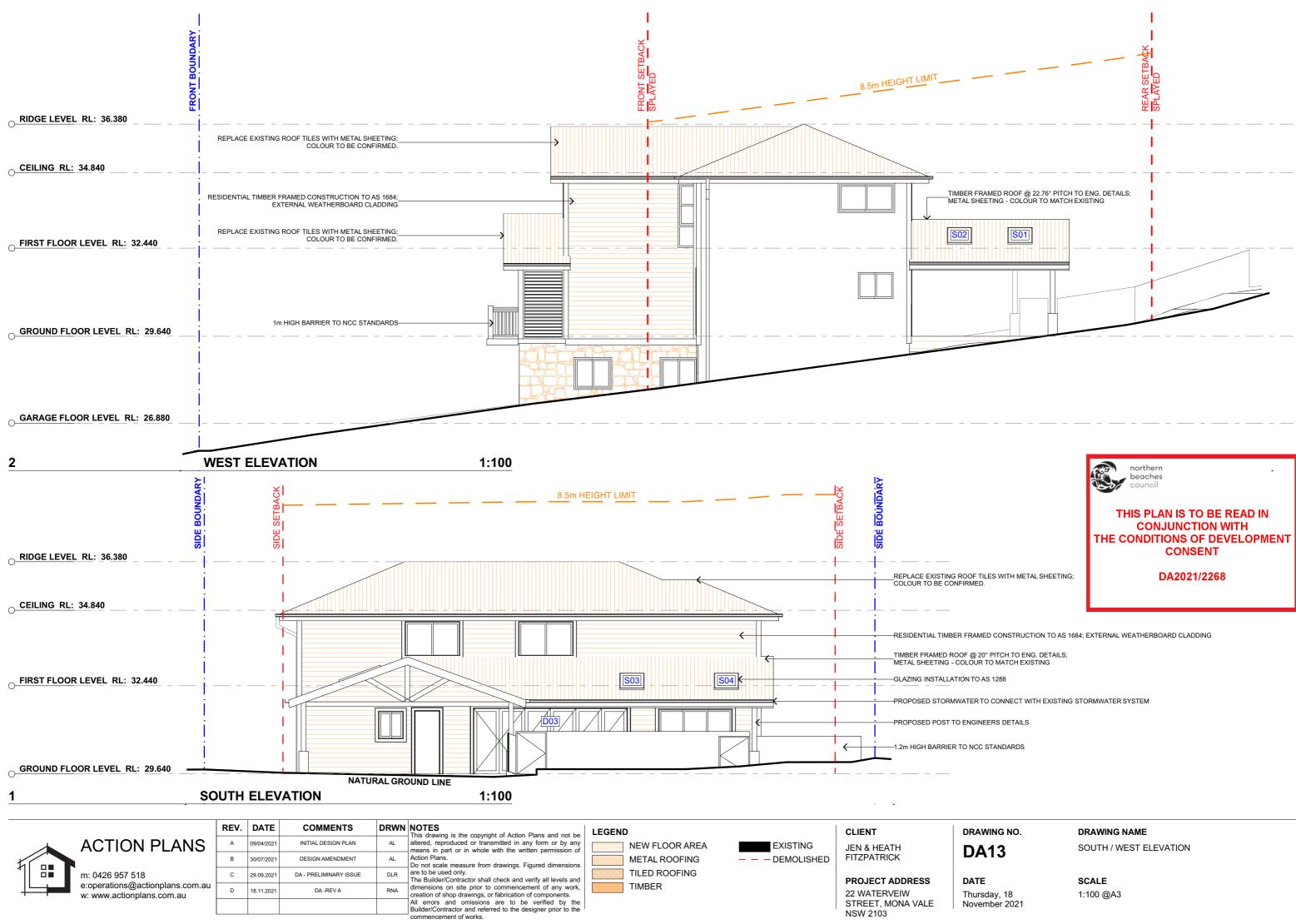
EAST ELEVATION

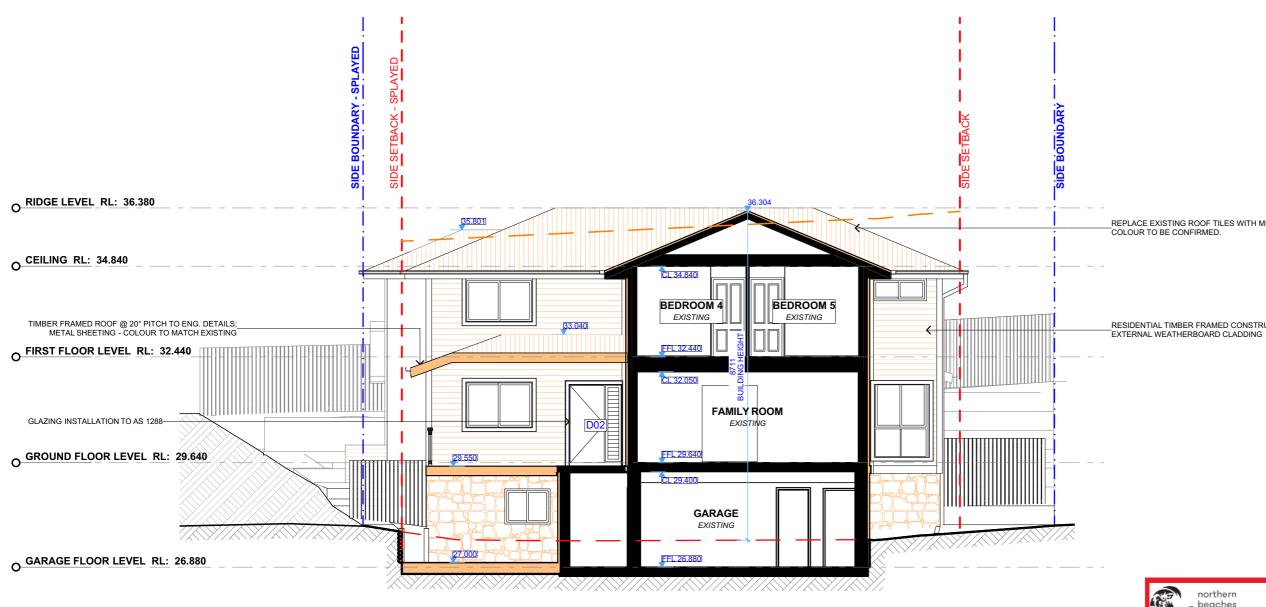
1:100



FRONT SETBACK	
<u>-1</u> - -1	REPLACE EXISTING ROOF TILES WITH METAL SHEETING; COLOUR TO BE CONFIRMED.
	RESIDENTIAL TIMBER FRAMED CONSTRUCTION TO AS 1684; EXTERNAL WEATHERBOARD CLADDING REPLACE EXISTING ROOF TILES WITH METAL SHEETING; COLOUR TO BE CONFIRMED. TIMBER FRAMED ROOF @ 20° PITCH TO ENG. DETAILS; METAL SHEETING - COLOUR TO MATCH EXISTING PROPOSED STORMWATER TO CONNECT WITH EXISTING STORMWATER SYSTEM -POST TO ENGINEERS DETAILS
 - -	1m HIGH BARRIER TO NCC STANDARDS
 	-STAIRS TO COMPLY WITH NCC STANDARDS

DRAWING NAME EAST ELEVATION



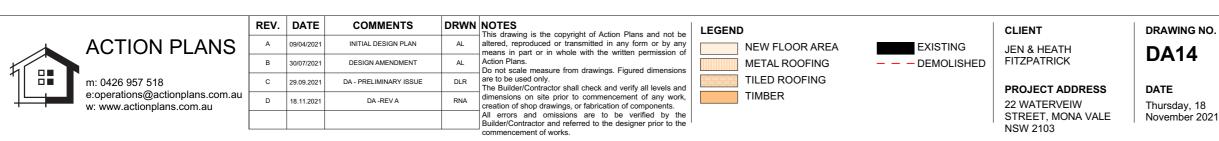




PROPOSED CROSS SECTION

1





REPLACE EXISTING ROOF TILES WITH METAL SHEETING; COLOUR TO BE CONFIRMED.

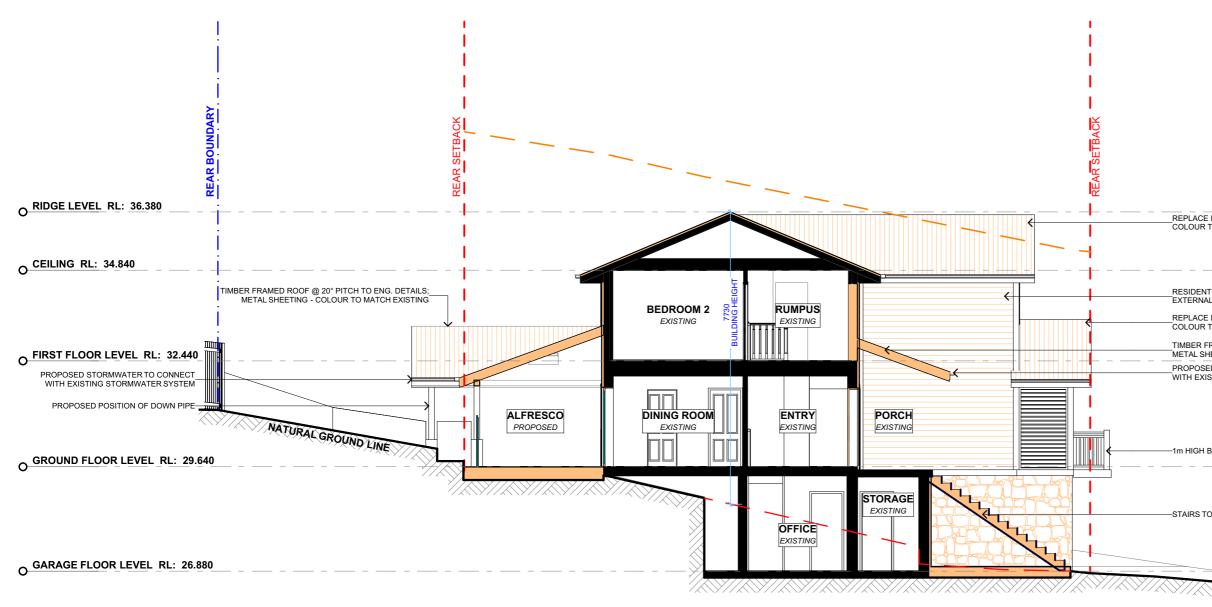
RESIDENTIAL TIMBER FRAMED CONSTRUCTION TO AS 1684;

northern beaches

THIS PLAN IS TO BE READ IN CONJUNCTION WITH THE CONDITIONS OF DEVELOPMENT CONSENT

DA2021/2268

DRAWING NAME CROSS SECTION





THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT

DA2021/2268

1



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		A	09/04/2021	INITIAL DESIGN PLAN	AL		NEW FLOOR AREA EXISTING METAL ROOFING DEMOLISHED TILED ROOFING TIMBER	JEN & HEATH	DA15	
	m: 0426 957 518 e:operations@actionplans.com.au w: www.actionplans.com.au	В	30/07/2021	DESIGN AMENDMENT	AL			– – – DEMOLISHED	FITZPATRICK	DAIJ
		с	29.09.2021	DA - PRELIMINARY ISSUE	DLR				PROJECT ADDRESS 22 WATERVEIW	DATE
		D	18.11.2021	DA -REV A	RNA	dimensions on site prior to commencement of any work, creation of shop drawings, or fabrication of components.				Thursday, 18
						All errors and omissions are to be verified by the Builder/Contractor and referred to the designer prior to the commencement of works.			STREET, MONA VALE NSW 2103	November 202

REPLACE EXISTING ROOF TILES WITH METAL SHEETING; COLOUR TO BE CONFIRMED.

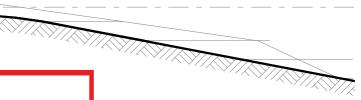
_RESIDENTIAL TIMBER FRAMED CONSTRUCTION TO AS 1684; EXTERNAL WEATHERBOARD CLADDING

REPLACE EXISTING ROOF TILES WITH METAL SHEETING; COLOUR TO BE CONFIRMED.

_TIMBER FRAMED ROOF @ 20° PITCH TO ENG. DETAILS; METAL SHEETING - COLOUR TO MATCH EXISTING PROPOSED STORMWATER TO CONNECT WITH EXISTING STORMWATER SYSTEM

-1m HIGH BARRIER TO NCC STANDARDS

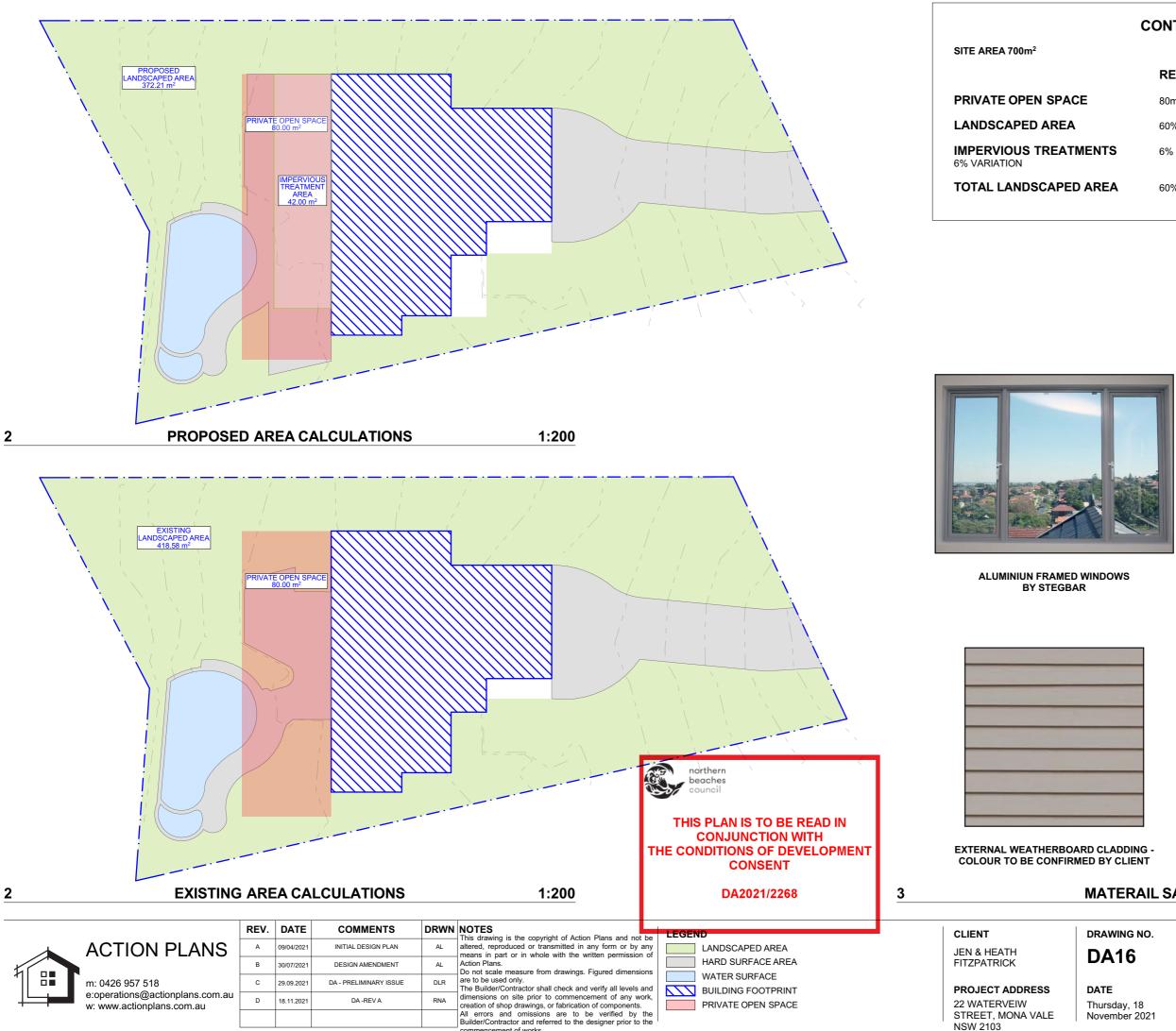
-STAIRS TO COMPLY WITH NCC STANDARDS



IG NO.

DRAWING NAME LONG SECTION

, 18 er 2021



nmencement of works.

CONTROL TABLE

REQUIRED

80m² 60% (420m²) 6% (42m²)

60% (420m²)

PROPOSED

80m² 53.1% (372.21m²) 6% (42m²)

59.17% (414.21m²)



FIXED SKYLIGHT WINDOWS BY VELUX



METAL ROOFING -COLOUR TO BE CONFIRMED BY CLIENT

MATERAIL SAMPLE BOARD

DRAWING NAME

AREA CALCULATIONS /

SAMPLE BOARD SCALE



1:200 @A3