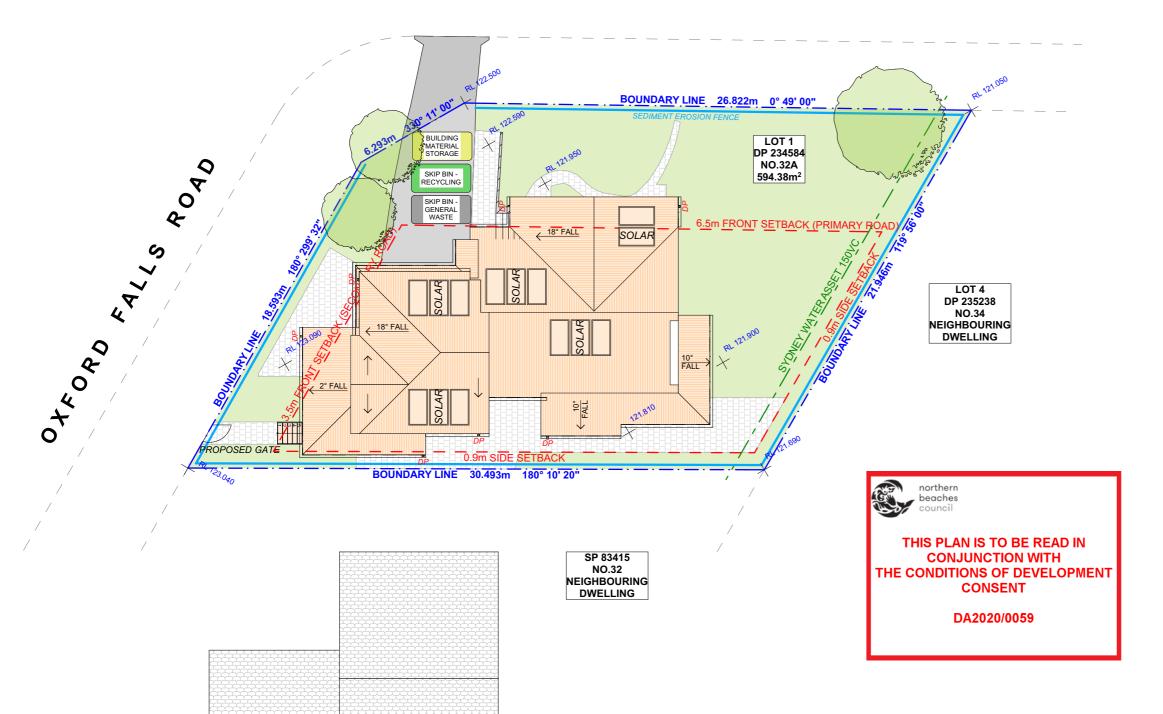
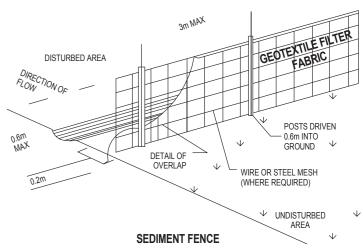
OXFORD FALLS ROAD





DUST CONTROL:

TO REDUCE DUST GENERATED BY WIND ACTION, THE REMOVAL OF THE TOP SOIL IS TO BE MINIMISED. TO PREVENT DUST GENERATION, WATERING DOWN OF THE SITE, ESPECIALLY DURING THE MOVEMENT OF MACHINERY IS REQUIRED. WHERE EXCAVATING INTO ROCK, KEEP THE SURFACE MOIST TO MINIMISE DUST. CONSTRUCT A GRAVEL ENTRY/EXIT POINT USING BLUE METAL AND RESTRICT ALL VEHICLE MOVEMENTS WITHIN THE SITE TO A MINIMUM. ENSURE WIND BREAKS, SUCH AS EXISTING FENCES ARE MAINTAINED DURING THE CONSTRUCTION PHASE UNTIL NEW LANDSCAPING IS PROVIDED OR REINSTATED. PREVENT DUST 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 EXCAVATED AREA 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

SITE / ROOF / SEDIMENT EROSION / WASTE MANAGEMENT PLAN 1:200



ACTION PLANS

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REV.	DATE	COMMENTS	DRWN	N
А	13/09/2019	INITIAL DESIGN PLAN	DLR	a
В	23/09/2019	FIRST DESIGN AMENDMENT	EAS	A
С	18/10/2019	SECOND DESIGN AMENDMENT	DLR	a
D	21/10/2019	THIRD DESIGN AMENDMENT	DLR	d
E	17/12/2019	DA SUBMISSION	DLR	A B
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LEGEND

CLIENT

LENA & CRAIG LOWE

PROJECT ADDRESS

32A OXFORD FALLS ROAD BEACON HILL 2100

DRAWING NO.

DA02

DATE

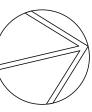
Thursday, December 19, 2019

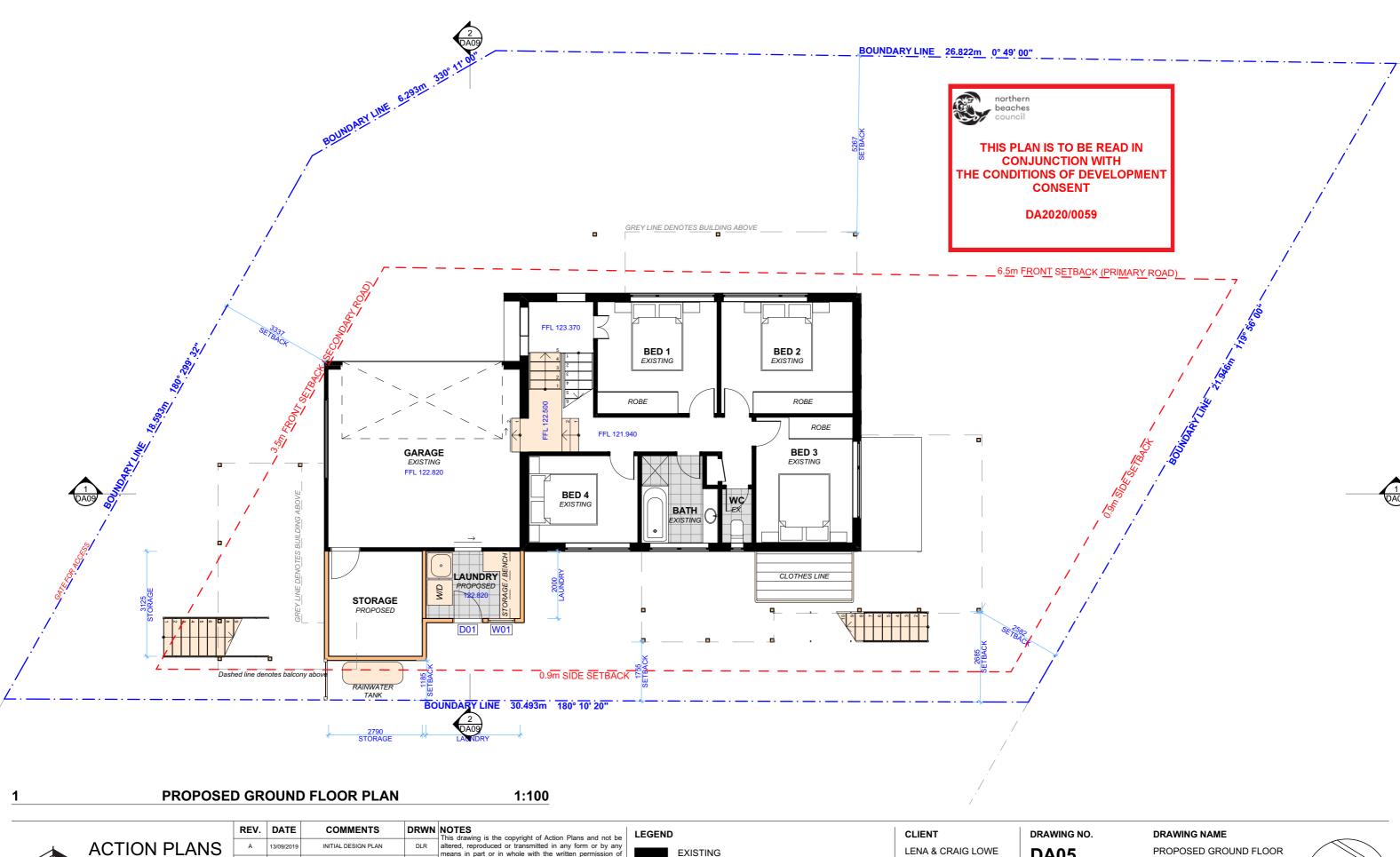
DRAWING NAME

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

SCALE

1:200 @A3







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PROJECT ADDRESS 32A OXFORD FALLS ROAD BEACON HILL 2100 **DA05**

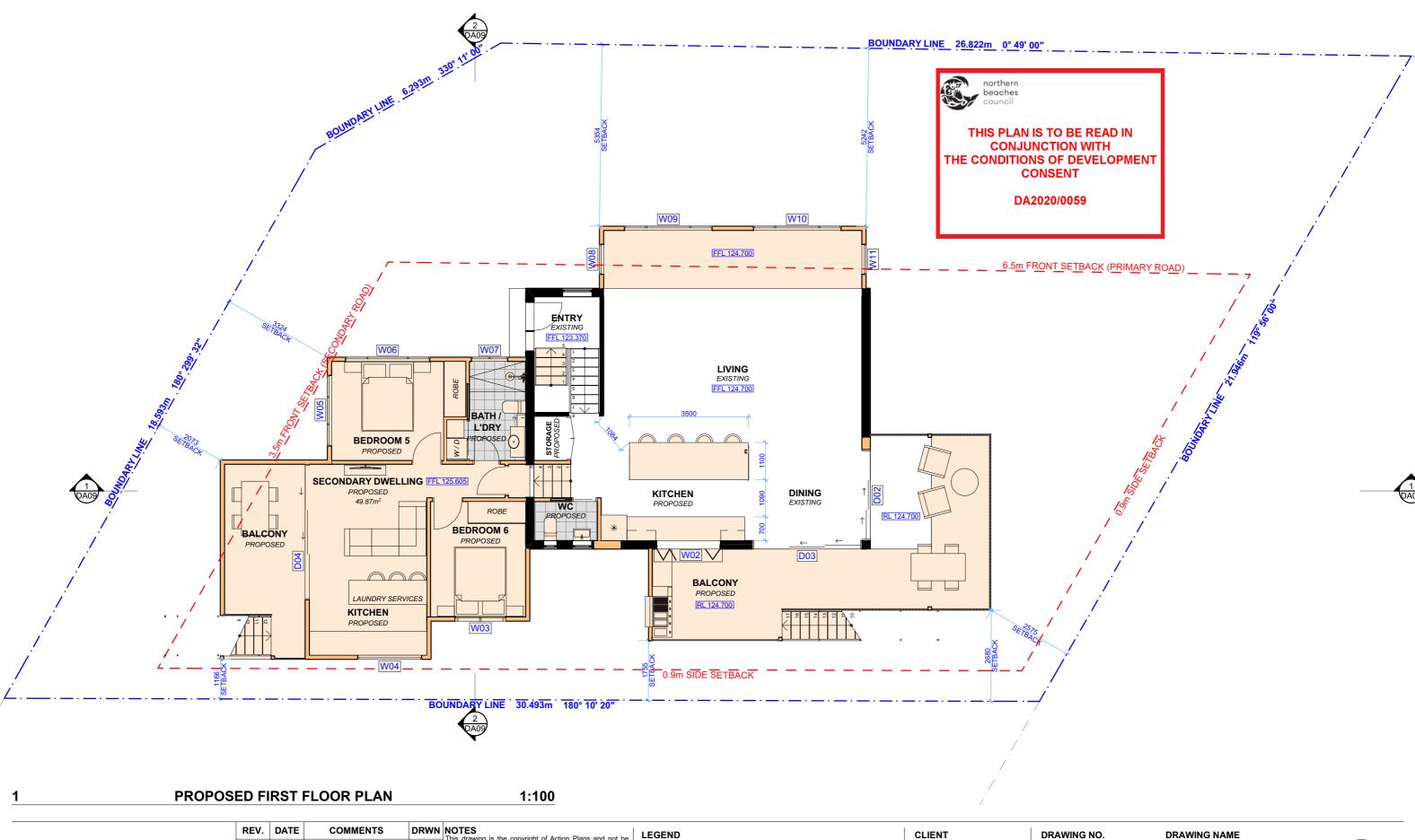
19, 2019

DATE Thursday, December

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PLAN







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LENA & CRAIG LOWE

PROJECT ADDRESS 32A OXFORD FALLS ROAD BEACON HILL 2100 **DA06**

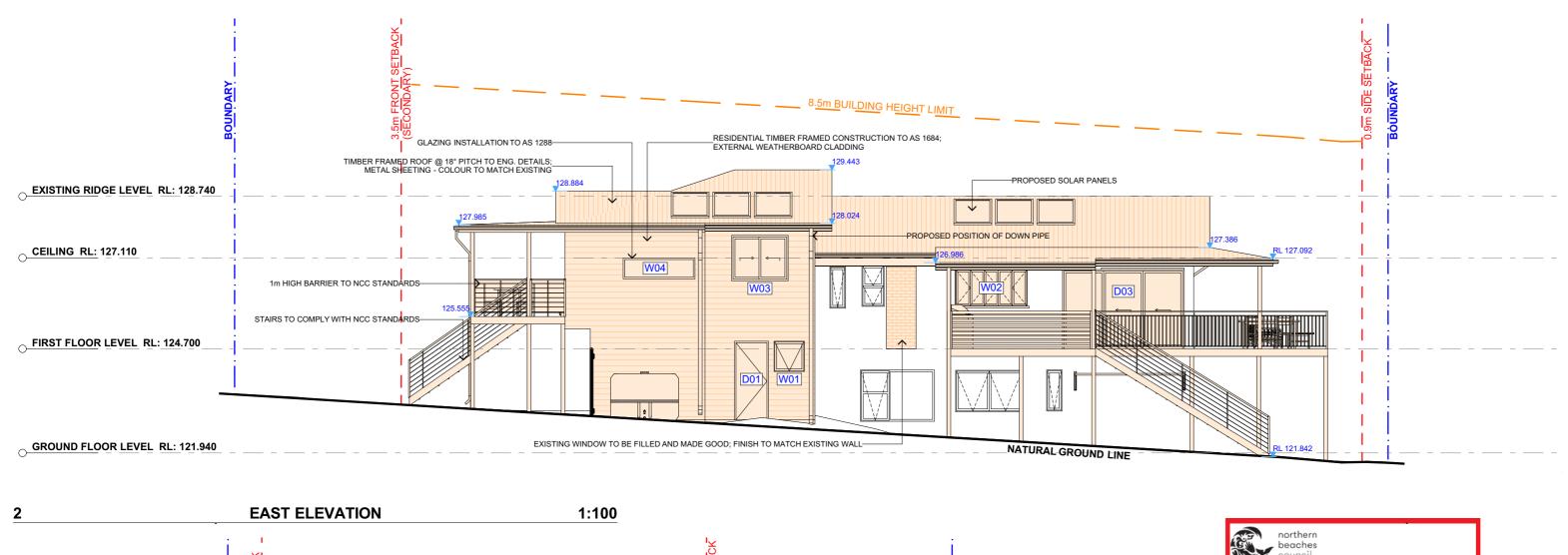
DATE Thursday, December 19, 2019

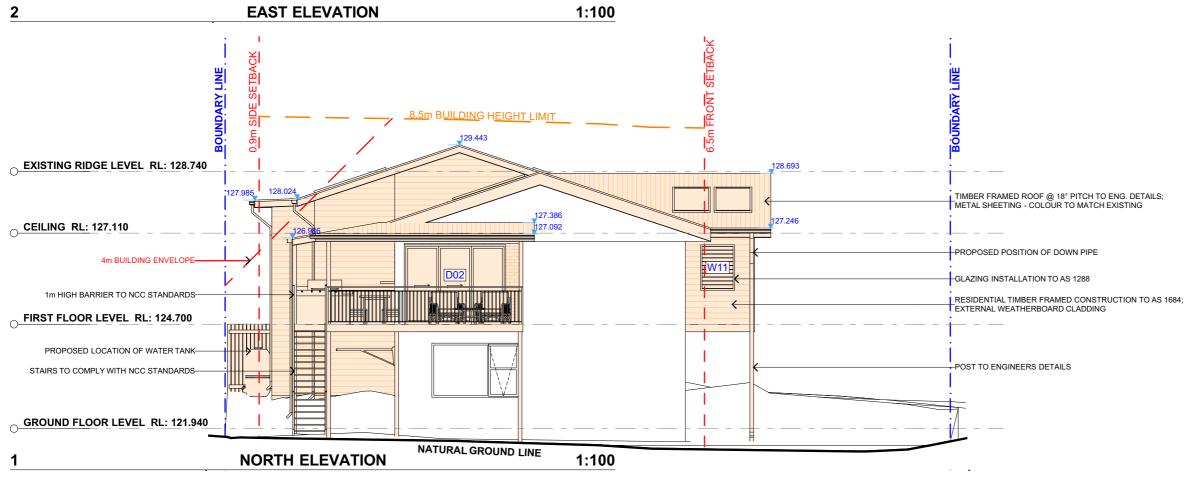
PROPOSED FIRST FLOOR

PLAN

SCALE 1:100 @A3











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D	21/10/2019	THIRD DESIGN AMENDMENT	DLR	dimensions on site prior to commencement of any work, creation of shop drawings, or fabrication of components.
E	17/12/2019	DA SUBMISSION	DLR	All errors and omissions are to be verified by the Builder/Contractor and referred to the designer prior to the



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LENA & CRAIG LOWE
PROJECT ADDRESS

32A OXFORD FALLS ROAD BEACON HILL

2100

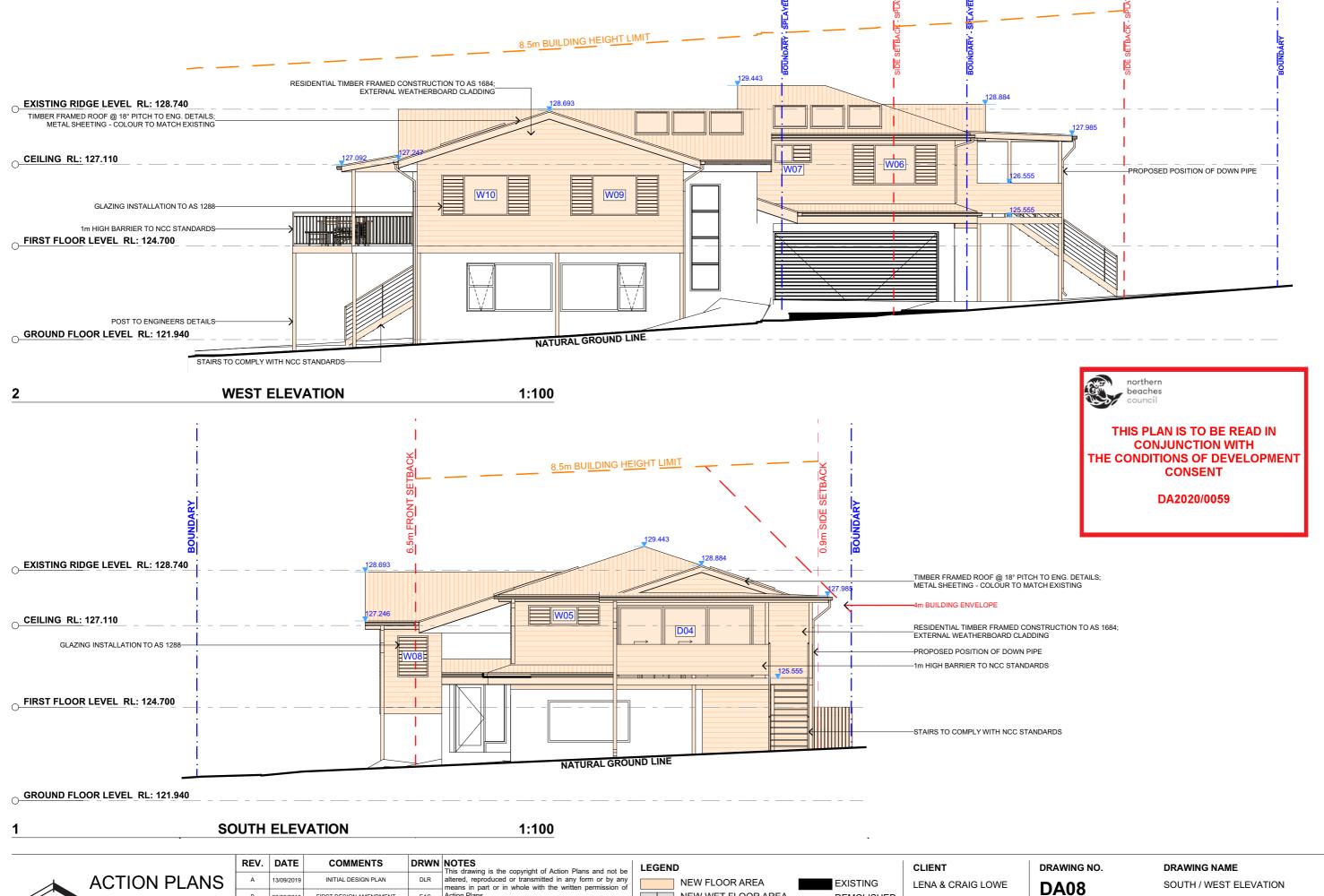
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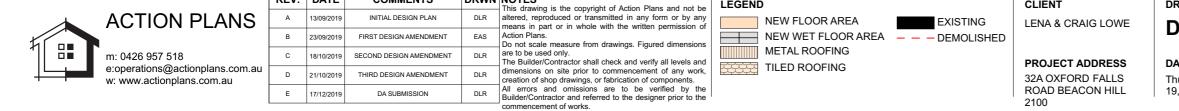
DRAWING NAME NORTH / EAST ELEVATION

1:100 @A3

DATE

Thursday, December **SCALE** 19, 2019





DATE Thursday, December 19, 2019

SCALE 1:100 @A3

