DEVELOPMENT APPLICATION

23 Reynolds Crescent BEACON HILL

Proposed alterations and additions to a two (2) storey dwelling approved under the State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

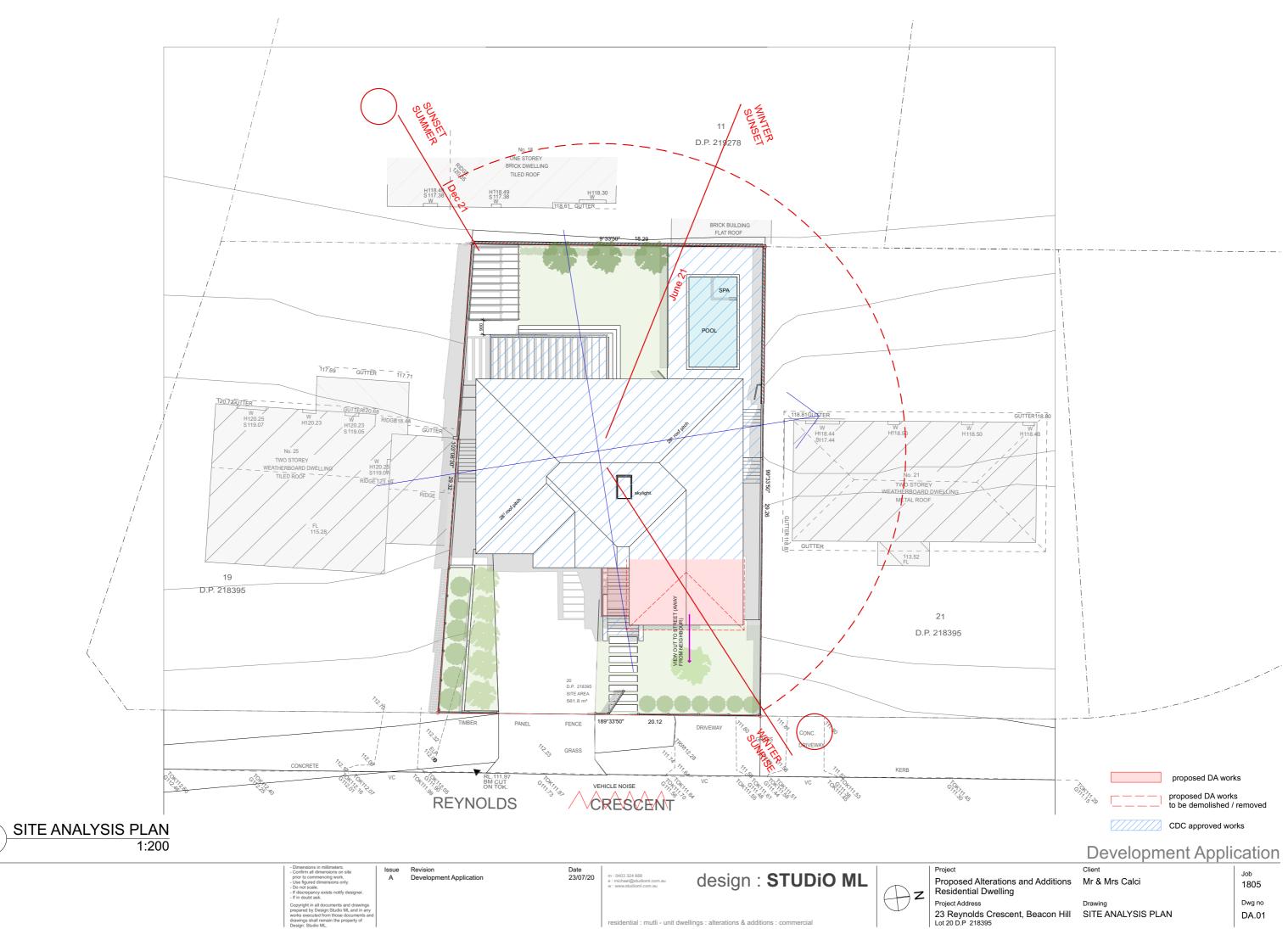
The proposed alterations and addition include new windows and doors, increase wall height, entry awning and partial new roof to the eastern facade.

Dwg No:	Drawing Name	
DA.00	COVER PAGE	
DA.01	SITE ANALYSIS PLAN	
DA.02	SITE PLAN	
DA.03	GROUND FLOOR	
DA.04	GROUND FLOOR 1	
DA.05	LOWER GROUND	
DA.06	LOWER GROUND 1	
DA.07	ROOF PLAN	
DA.08	ELEVATION - EAST	
DA.09	ELEVATION - NORTH	
DA.10	ELEVATION - SOUTH	
DA.11	ELEVATION - WEST	
DA.12	SECTION AA	
DA.13	PERSPECTIVES	
DA.14	PERSPECTIVES	
DA.15	PERSPECTIVES	
DA.16	PERSPECTIVES	
DA.17	PERSPECTIVES	
DA.18	SHADOW DIAGRAMS	
DA.19	SHADOW DIAGRAMS	
DA.20	SHADOW DIAGRAMS	
DA.21	COLOURS & FINISHES SCHEDULE	
DA.22	SEDIMENT AND EROSION PLAN	
DA.23	SEDIMENT AND EROSION PLAN	
DA.24	NOTIFICATION PLAN	

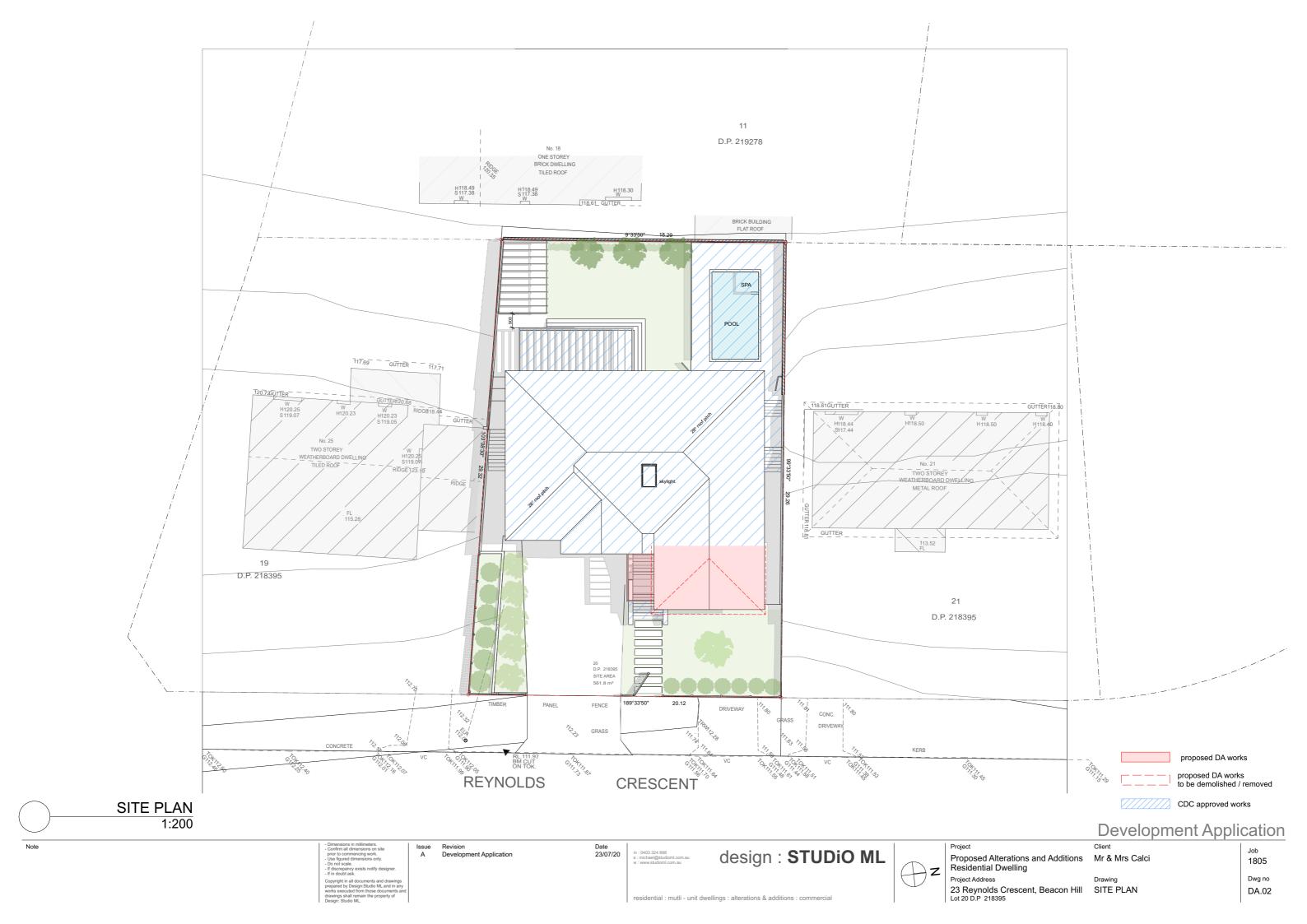


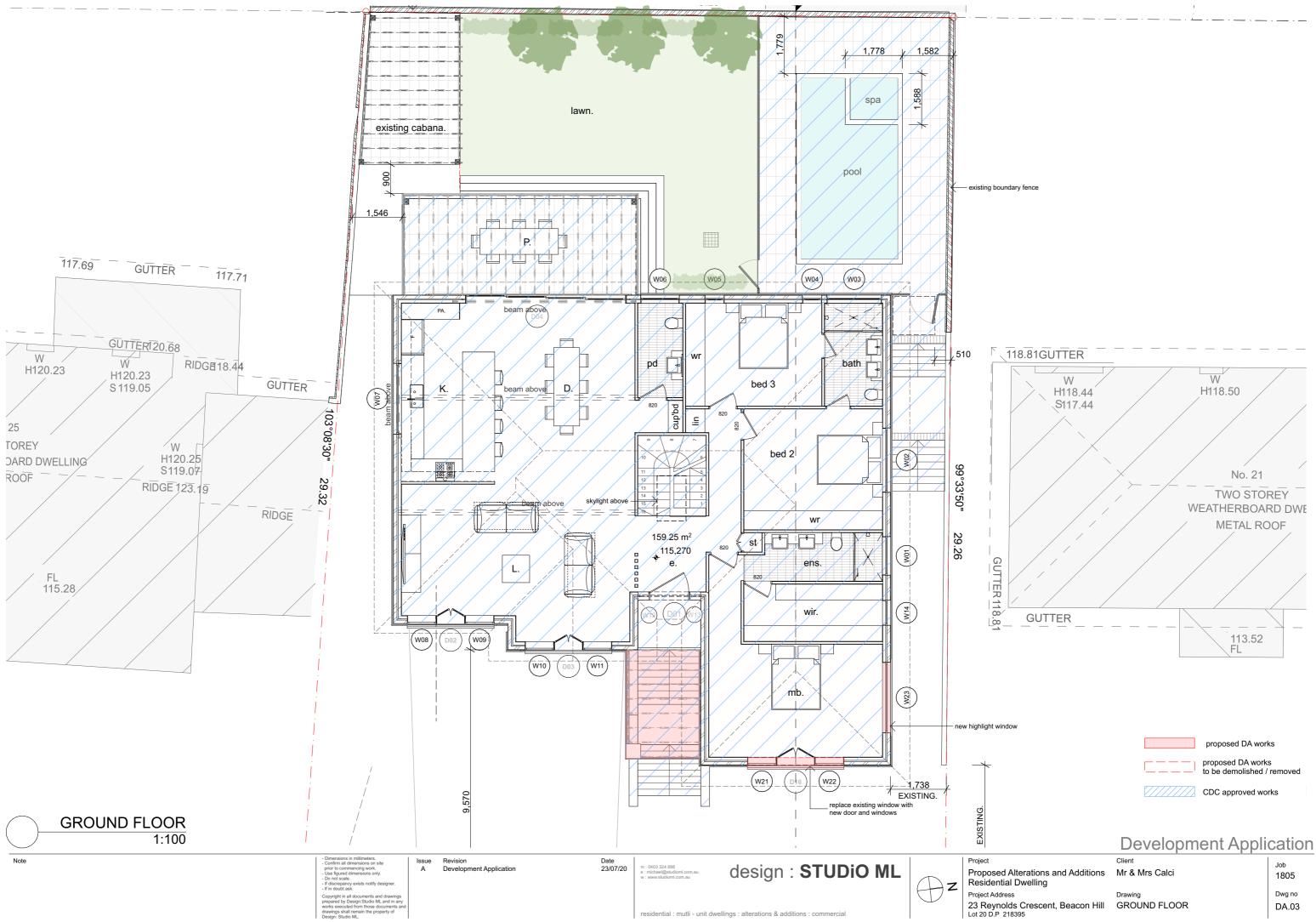
design : STUDiO ML

residential : mutli - unit dwellings : alterations & additions : commercial

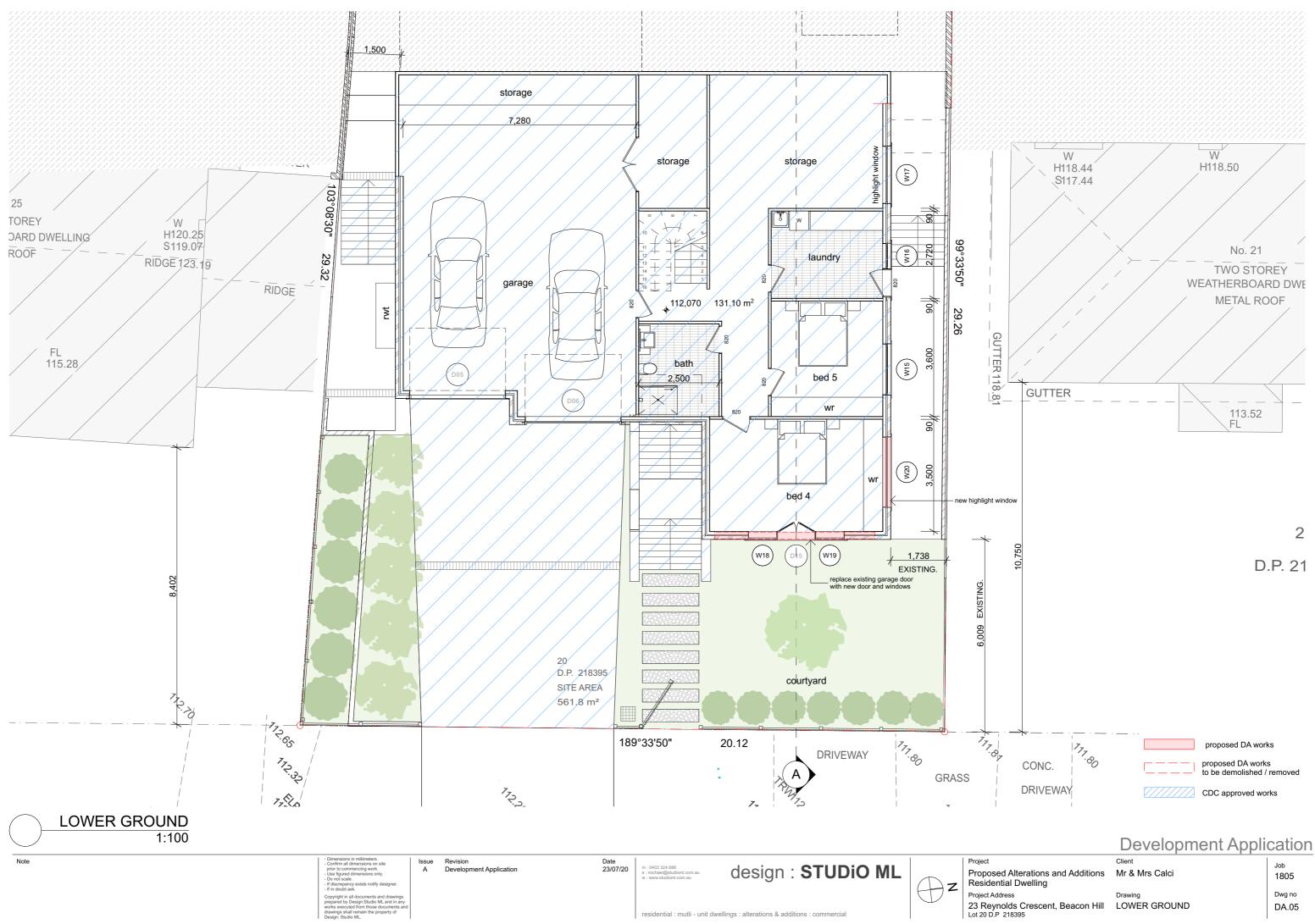


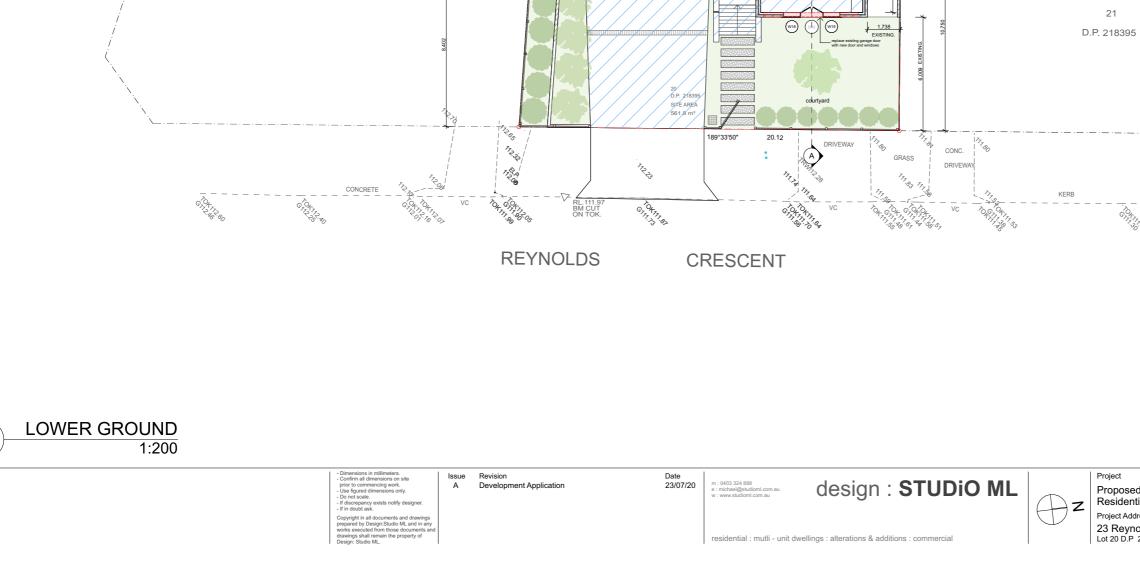
Note



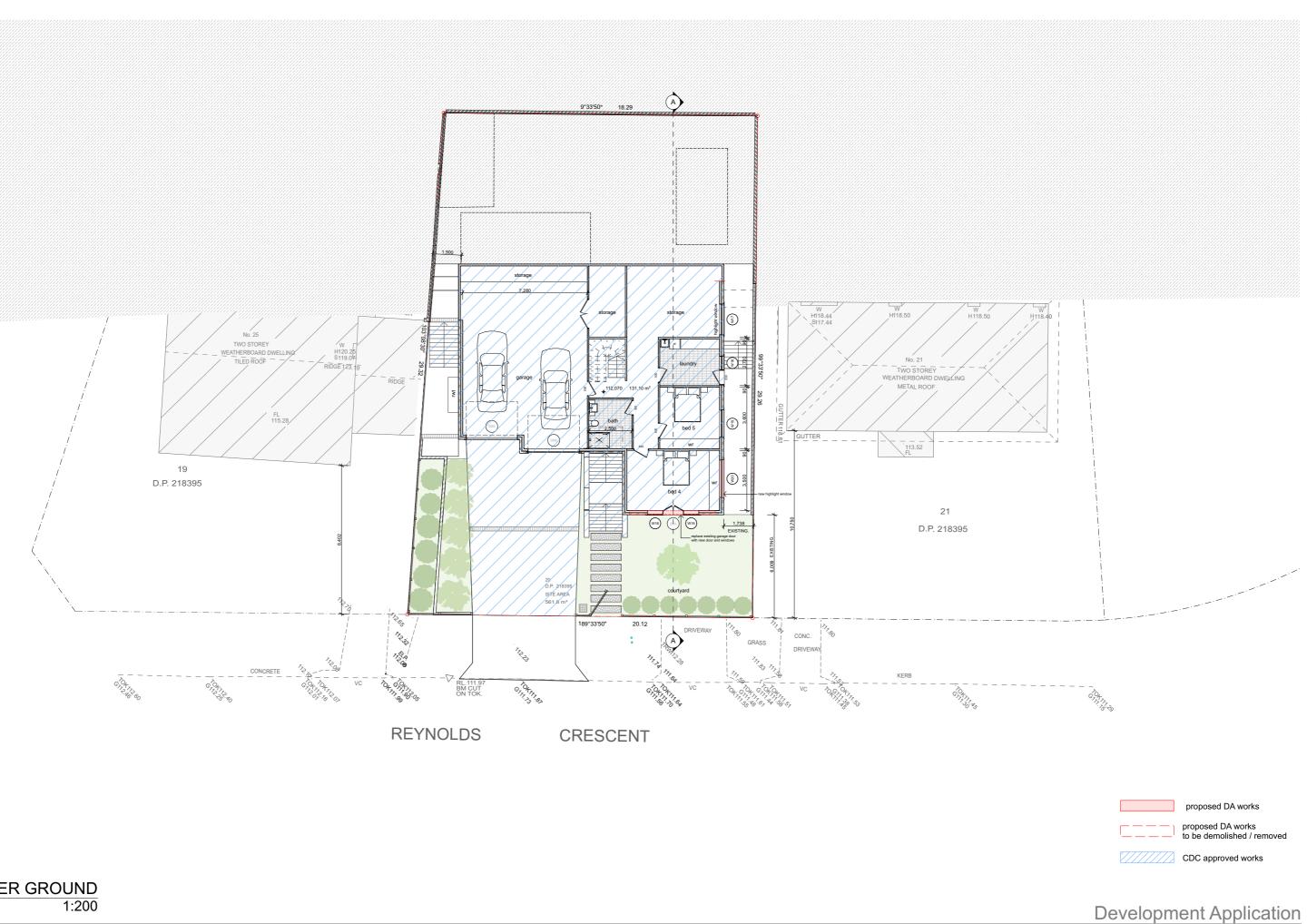








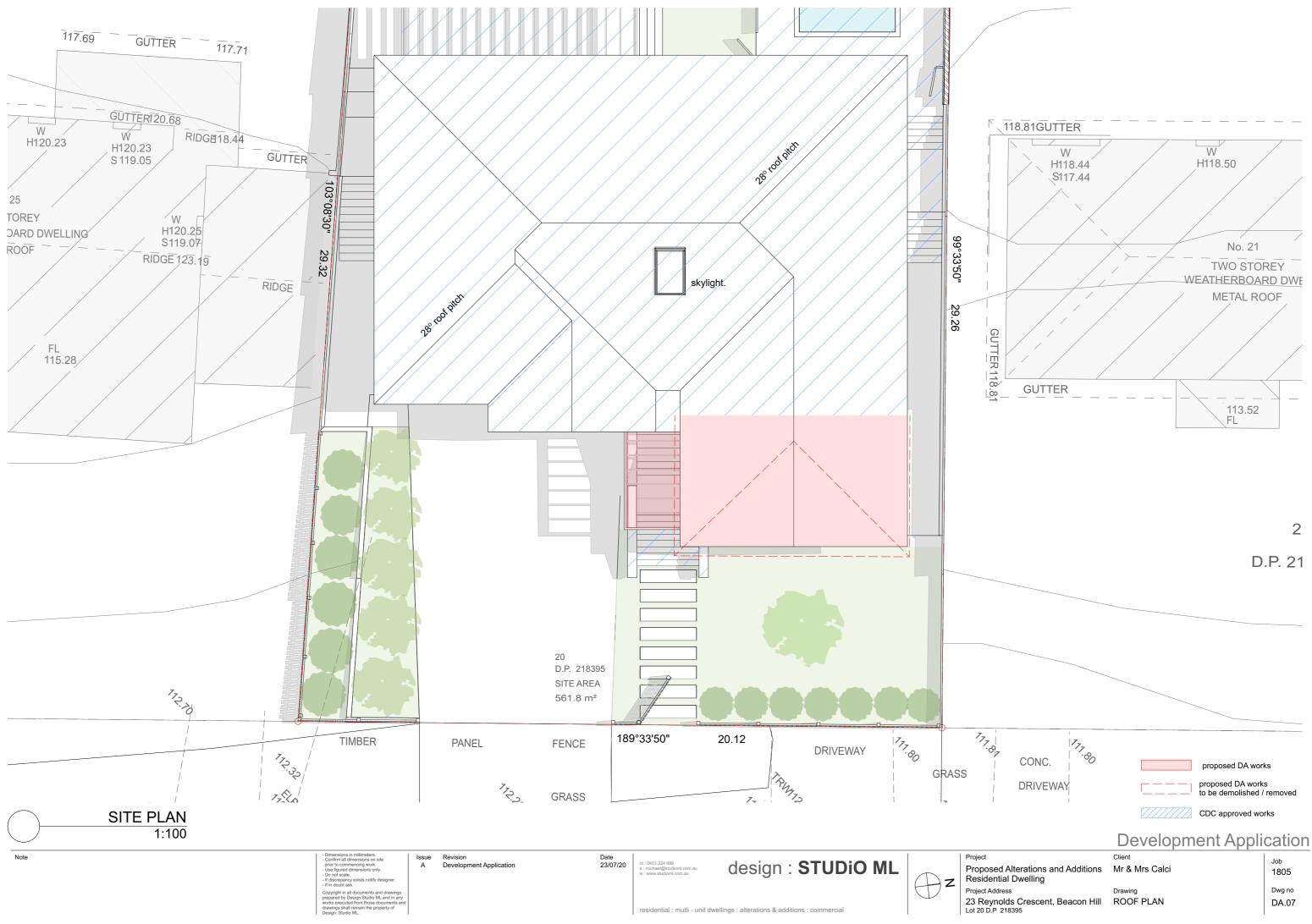
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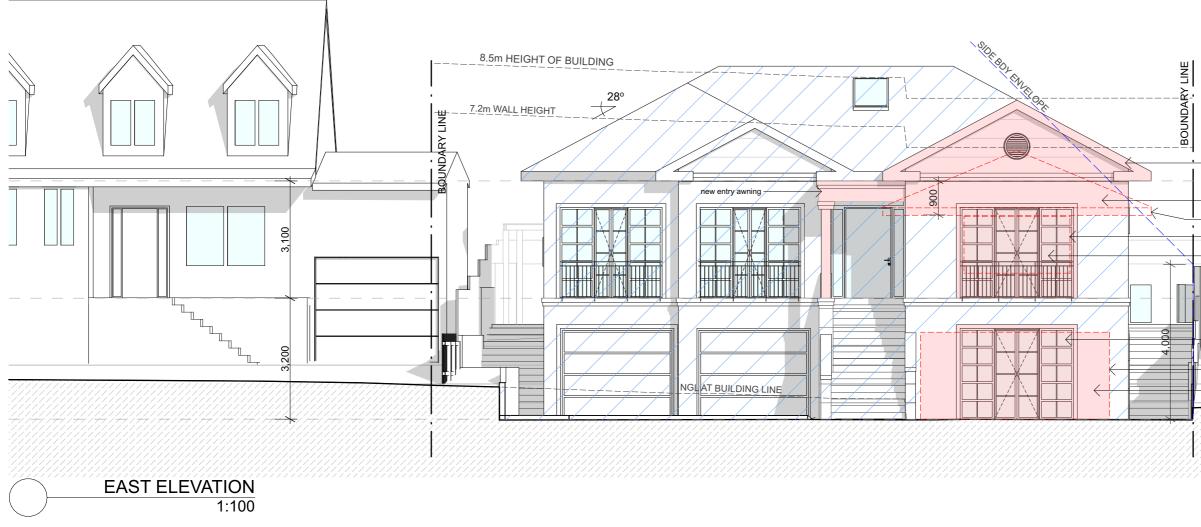


Proposed Alterations and Additions Mr & Mrs Calci Residential Dwelling Project Address Drawing 23 Reynolds Crescent, Beacon Hill LOWER GROUND 1 Lot 20 D.P 218395

Client

Job 1805







Revision Development Application Date 23/07/20 Issue A design : STUDiO ML : 0403 324 888 : michael@studioml.com.au residential : mutli - unit dwellings : alterations & additions : commercial

			*	
	new roof to form part of approved CDC roof			
_			+	
-	 wall height increased by 900mm 			
	 partial roof to be removed 			
÷	- outline of existing window	3,100		/
	_ replace existing window with new door and windows	3, 8 423	423	
		α		
		_		
	replace existing garage door			
	with new door and windows	200		
	outline of existing garage door	τ τ τ		
	infill wall and cement render finish			
	to match CDC approval			
- 77				
7/				
////				

proposed DA works

proposed DA works to be demolished / removed

CDC approved works

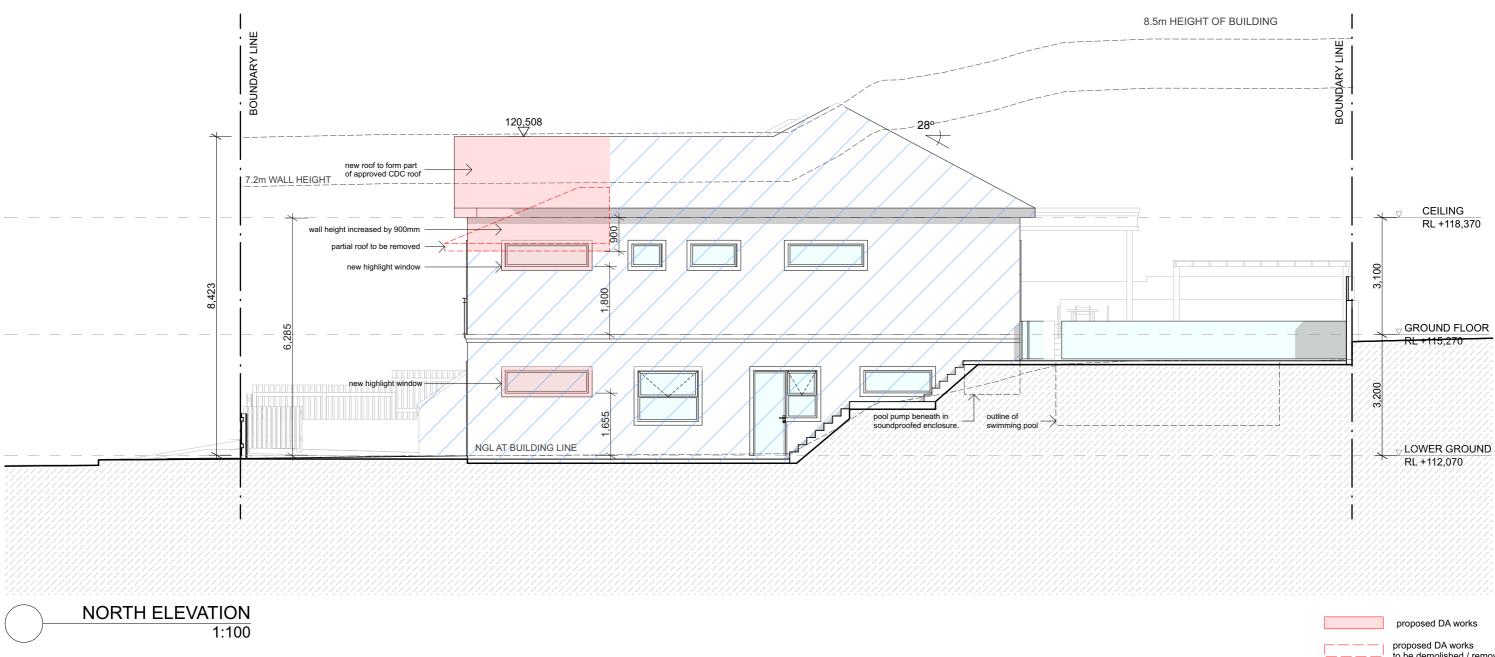
Development Application

Proposed Alterations and Additions Mr & Mrs Calci Residential Dwelling Project Address Drawing 23 Reynolds Crescent, Beacon Hill ELEVATION - EAST Lot 20 D.P 218395

Project

Client

Job 1805



Dimensions in millimeters. Confirm all dimensions on si prior to commencing work. Use figured dimensions only Do not scale. If discrepancy exists notify d If discrepancy exists notify d	A	Revision Development Application	Date 23/07/20	m : 0403 324 888 e : michael@studioml.com.au w : www.studioml.com.au	design : STUDiO ML	
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to be demolished / removed

CDC approved works

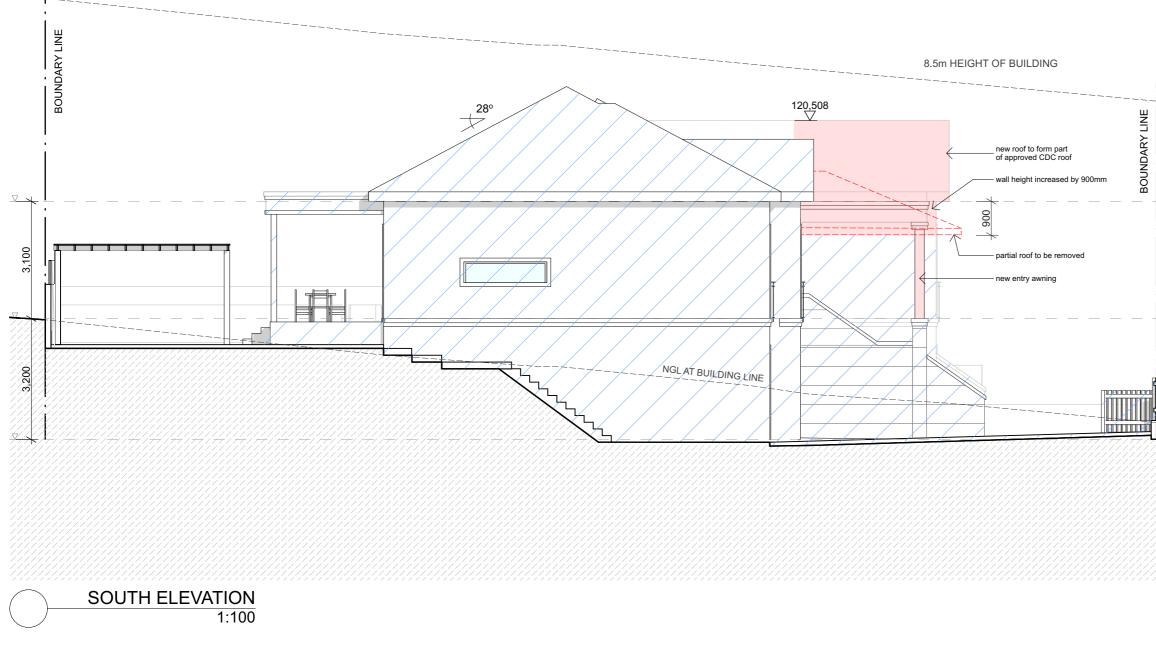
Development Application

Proposed Alterations and Additions Mr & Mrs Calci Residential Dwelling Project Address Drawing 23 Reynolds Crescent, Beacon Hill ELEVATION - NORTH Lot 20 D.P 218395

Project

Client

Job 1805



1 CEILING RL +118,370 GROUND FLOOR RL +115,270 ∠ LOWER GROUND RL +112.070 proposed DA works



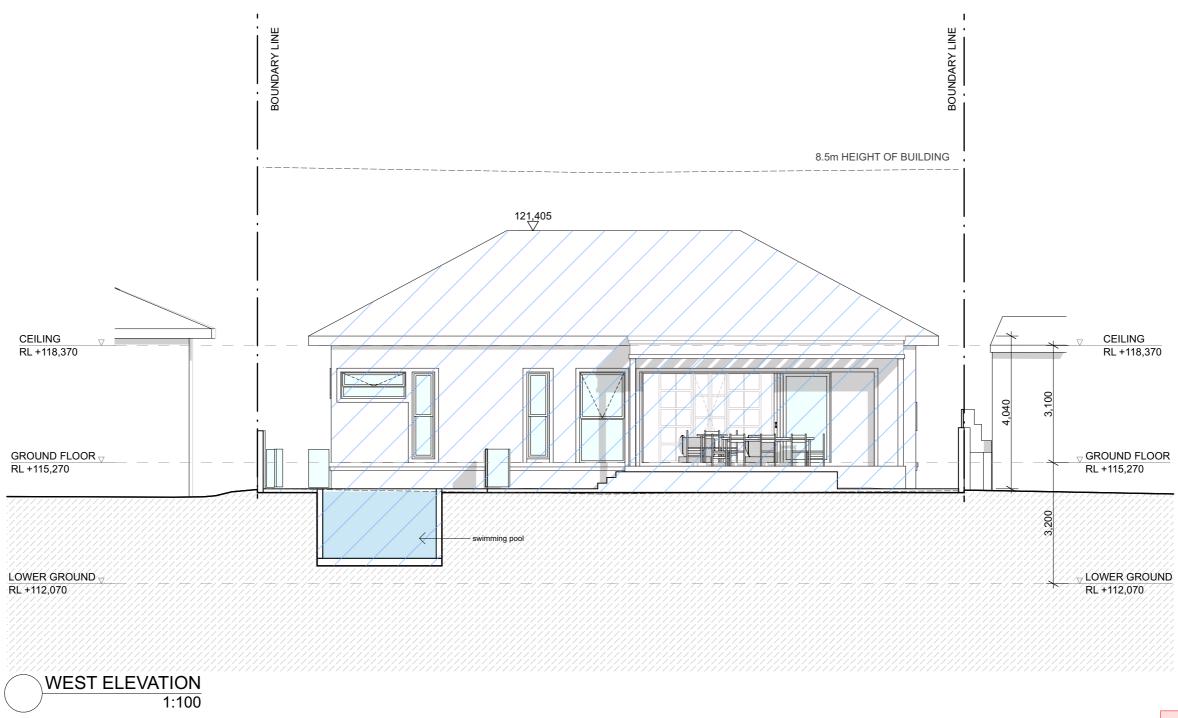
proposed DA works to be demolished / removed

CDC approved works

Development Application Client

Proposed Alterations and Additions Mr & Mrs Calci Residential Dwelling Project Address Drawing 23 Reynolds Crescent, Beacon Hill ELEVATION - SOUTH Lot 20 D.P 218395

Job 1805



Dimensions in millimeters. Confirm all dimensions on site prior to commencing work. Use figured dimensions only. Do not scale. If discrepancy exists notify designer. If in doubt ask.	Issue A	Revision Devolgement Application	Date 23/07/20	m : 0403 324 888 e : michael@studioml.com.au w : www.studioml.com.au	design : STUDiO ML	Project Proposed A Residential
Copyright in all documents and drawings prepared by Design:Studio ML and in any works executed from those documents and drawings shall remain the property of Design: Studio ML.				residential : mutli - unit dwe	ellings : alterations & additions : commercial	Project Address 23 Reynold Lot 20 D.P 218



proposed DA works

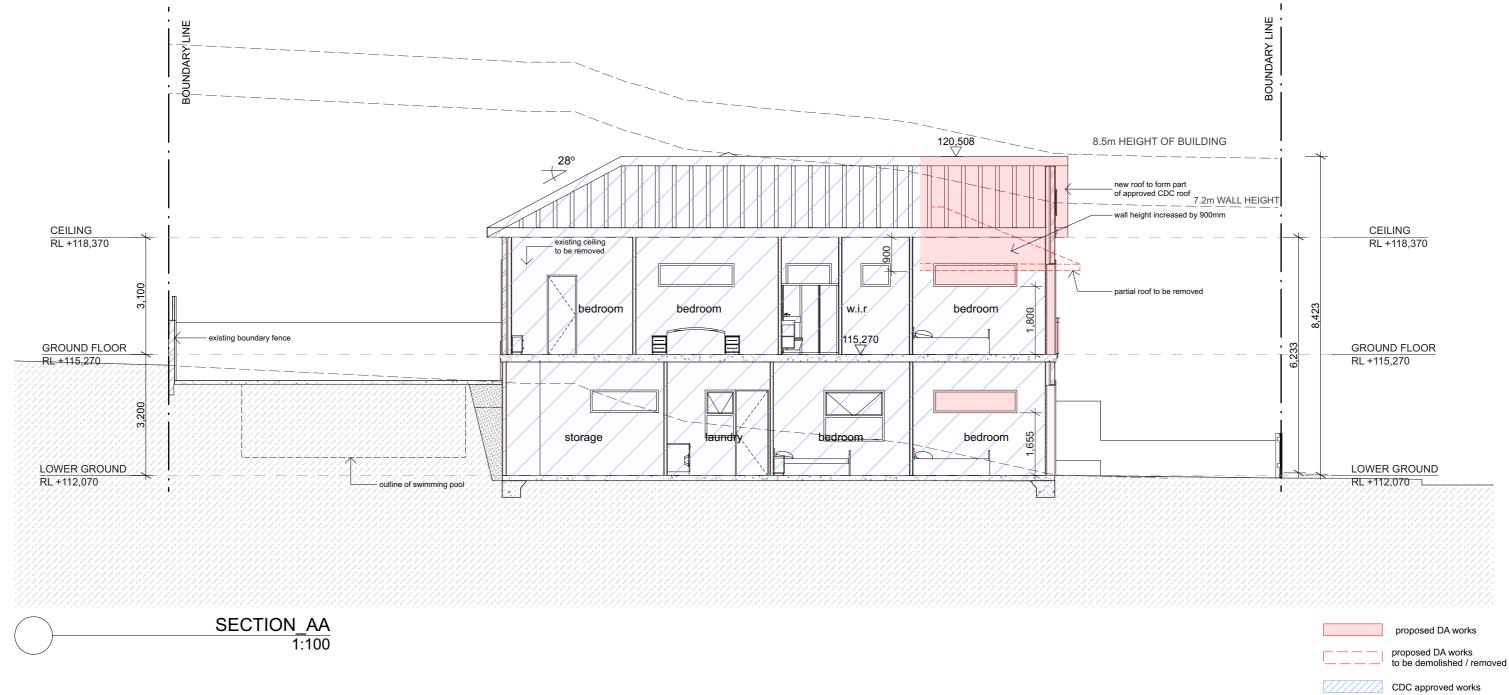
proposed DA works to be demolished / removed

CDC approved works

Development Application Client

Alterations and Additions Mr & Mrs Calci I Dwelling ds Crescent, Beacon Hill ELEVATION - WEST

Job 1805



Oimensions in millimeters. Confirm all dimensions on sile prior to commencing work. Use figured dimensions only. Do not scale. If discrepancy exists notify designer. If discrepancy exists.	Issue A	Revision Development Application	Date 23/07/20	m : 0403 324 888 e : michael@studioml.com.au w : www.studioml.com.au	design : STUDIO ML
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Project

Note

Development Application

Proposed Alterations and Additions Mr & Mrs Calci Residential Dwelling Project Address Drawing 23 Reynolds Crescent, Beacon Hill SECTION AA Lot 20 D.P 218395

Client

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 If in doubt ask. Copyright in all documents and drawings prepared by Design:Studio ML and in any works executed from those documents and drawings shall remain the property of Design: Studio ML. 	

lssue A

Project

residential : mutli - unit dwellings : alterations & additions : commercial

Note

proposed DA works

Development Application

Proposed Alterations and Additions Mr & Mrs Calci Residential Dwelling Project Address Drawing 23 Reynolds Crescent, Beacon Hill PERSPECTIVES Lot 20 D.P 218395

Client

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Dimensions in millimeters. Confirm all dimensions on site prior to commencing work. Use figured dimensions only. Do not scale. If discrepancy exists notify designer. If in doubt ask.	Issue A	Revision Development Appl
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Date 23/07/20

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0403 324 888 nichael@studi

design : STUDiO ML

Project

Development Application Client

Proposed Alterations and Additions Mr & Mrs Calci Residential Dwelling Project Address Drawing 23 Reynolds Crescent, Beacon Hill PERSPECTIVES Lot 20 D.P 218395

Job 1805



Dimensions in millimeters. Confirm all dimensions on site prior to commencing work. Use figured dimensions only. Do not scale. If discrepancy exists notify designer. If in doubt ask.	Issue A	Revision Development Application	Date 23/07/20	m : 0403 324 8 e : michael@st w : www.studio
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design : STUDiO ML 888 studioml.com.au ioml.com.au

Project

: mutli - unit dwellings : alterations & additions : commercial

Note

Development Application

Proposed Alterations and Additions Mr & Mrs Calci Residential Dwelling Project Address Drawing 23 Reynolds Crescent, Beacon Hill PERSPECTIVES Lot 20 D.P 218395

Client

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Dimensions in millimeters. Confirm all dimensions on site prior to commencing work. Use figured dimensions only. Do not scale. If discrepancy exists notify designer. If in doubt ask.	Issue A
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Development Application

Proposed Alterations and Additions Mr & Mrs Calci Residential Dwelling Project Address Drawing 23 Reynolds Crescent, Beacon Hill PERSPECTIVES Lot 20 D.P 218395

Client

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design : STUDiO ML

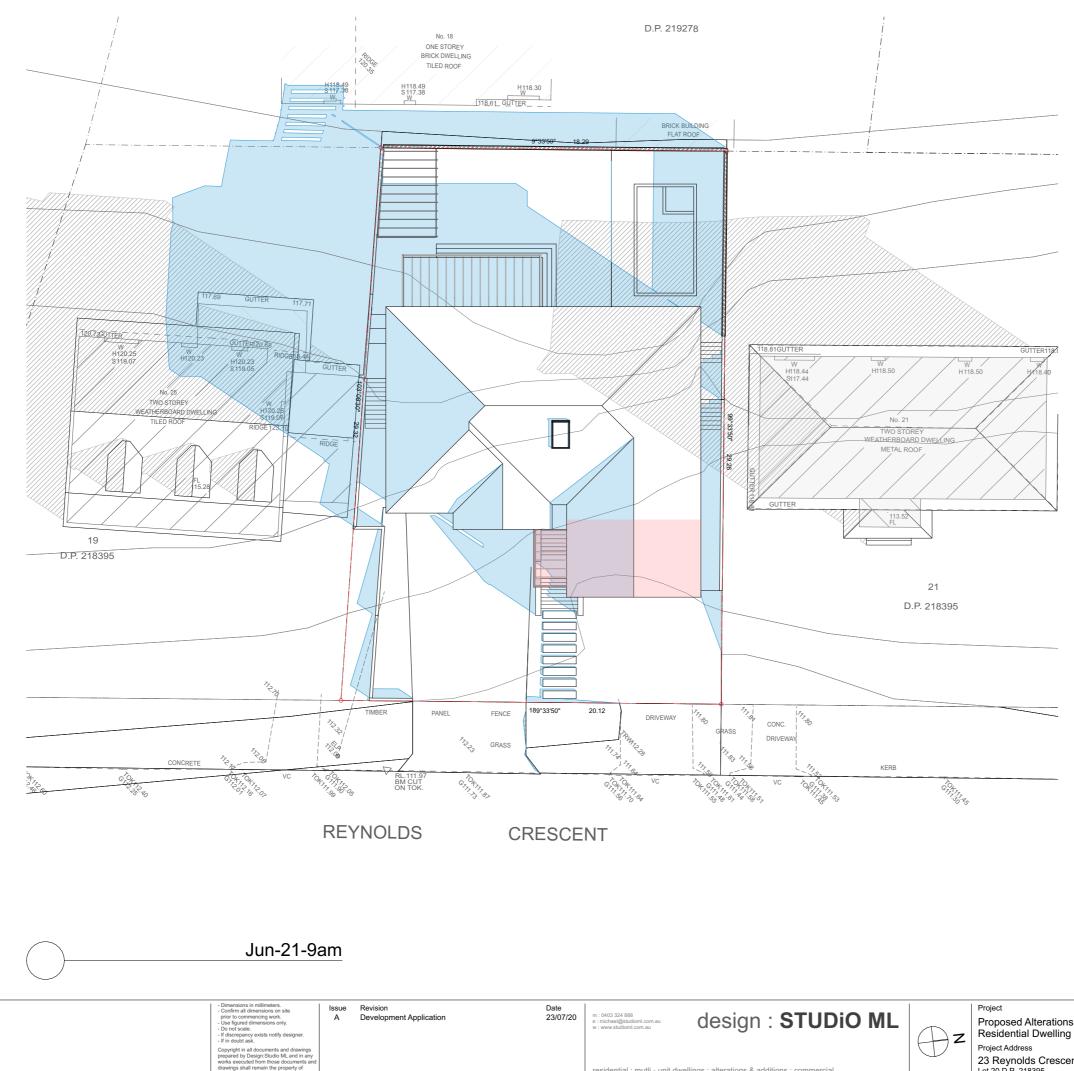
Project

Development Application

Proposed Alterations and Additions Mr & Mrs Calci Residential Dwelling Project Address Drawing 23 Reynolds Crescent, Beacon Hill PERSPECTIVES Lot 20 D.P 218395

Client

Job 1805



residential : mutli - unit dwellings : alterations & additions : commercial

Proposed Alterations and Additions Mr & Mrs Calci Project Address Drawing 23 Reynolds Crescent, Beacon Hill SHADOW DIAGRAMS Lot 20 D.P 218395

Client

Dwg no DA.18

Job 1805

Development Application

PROPOSED DA WORKS

NEIGHBOURING DWELLING SHADOW

(CDC APPROVED) DWELLING SHADOW



Note

Proposed Alterations and Additions Mr & Mrs Calci Project Address Drawing 23 Reynolds Crescent, Beacon Hill SHADOW DIAGRAMS Lot 20 D.P 218395

Client

Dwg no

Job 1805

DA.19

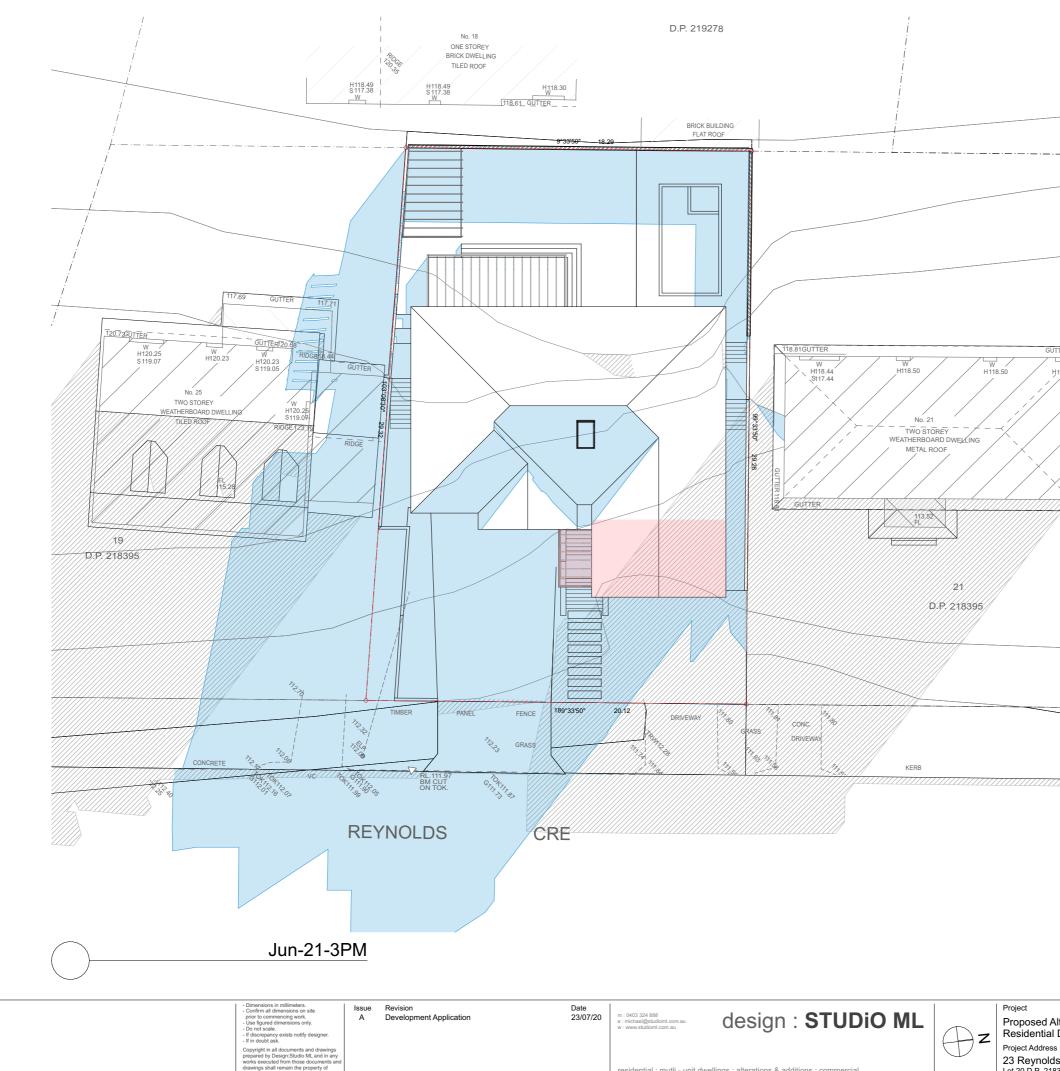
Development Application

PROPOSED DA WORKS

(CDC APPROVED) DWELLING SHADOW



NEIGHBOURING DWELLING SHADOW



residential : mutli - unit dwellings : alterations & additions : commercial

Proposed Alterations and Additions Mr & Mrs Calci Residential Dwelling Project Address Drawing 23 Reynolds Crescent, Beacon Hill SHADOW DIAGRAMS Lot 20 D.P 218395

Client

Dwg no DA.20

Job 1805

Development Application

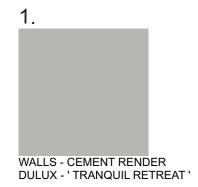
PROPOSED DA WORKS

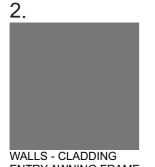
(CDC APPROVED) DWELLING SHADOW



NEIGHBOURING DWELLING SHADOW







ENTRY AWNING FRAME DULUX - ' TIMELESS GREY '

ALUMINIUM FRAME WINDOWS + DOORS WHITE COLOURSFRAME

Issue A

Revision Development Application

3.



DULUX - ' LEXICON QUARTER '

Date 23/07/20

0403 324 888 nichael@studi



design : STUDiO ML

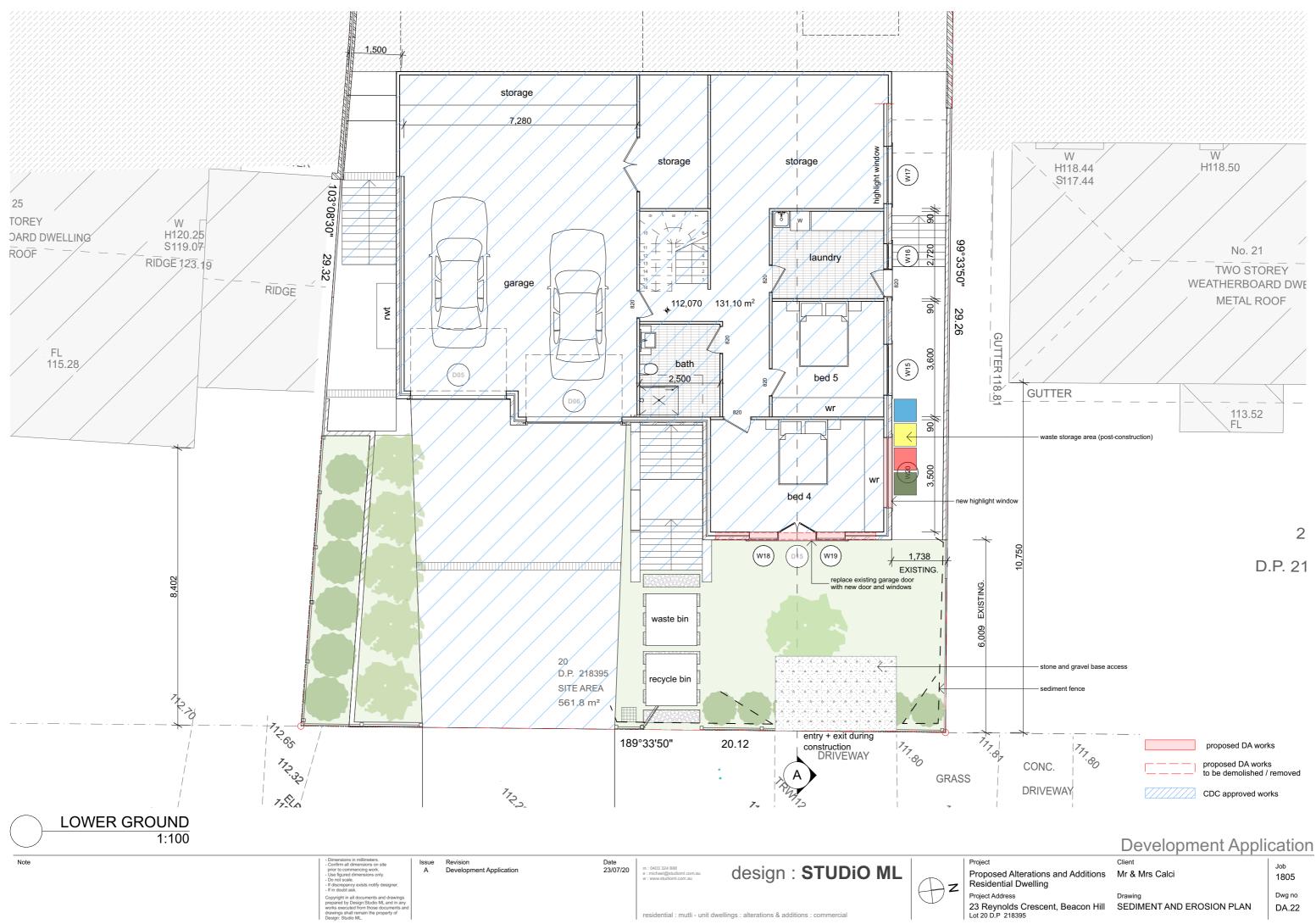
Project

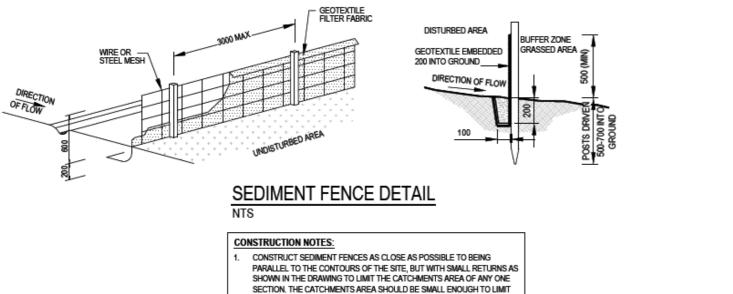
Development Application

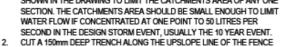
Proposed Alterations and Additions Mr & Mrs Calci Residential Dwelling Project Address Drawing 23 Reynolds Crescent, Beacon Hill COLOURS & FINISHES SCHEDULE Lot 20 D.P 218395

Client

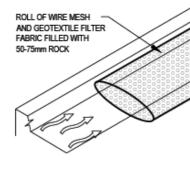
Job 1805



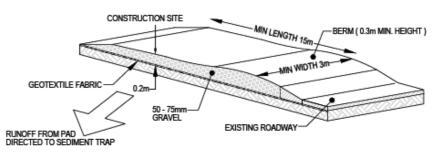




- FOR THE BOTTOM OF THE FABRIC TO BE ENTRENCHED.
- DRIVE 1.5m LONG STAR PICKETS INTO GROUND AT 2.5m INTERVALS (MAX) AT THE DOWNSLOPE EDGE OF THE TRENCH. ENSURE ANY STAR PICKETS ARE FITTED WITH SAFETY CAPS. FIX SELF-SUPPORTING GEOTEXTILE TO THE UPSLOPE SIDE OF THE POSTS
- ENSURING IT GOES TO THE BASE 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 SATISFACTORY.
- JOIN SECTIONS OF FABRIC AT A SUPPORT POST WITH 150mm OVERLAP. BACKFILL THE TRENCH OVER THE BASE OF THE FABRIC AND COMPACT IT
- THOROUGHLY OVER THE GEOTEXTILE.



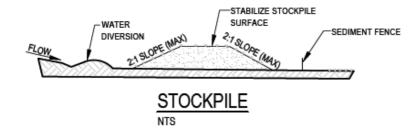
co	INSTRUCTION NOTES:
1.	INSTALL FILTERS TO KERB INI
2.	FABRICATE A SLEEVE MADE F
	THE LENGTH OF THE INLET PI
3.	FORM AN ELLIPTICAL CROSS-
4.	PLACE THE FILTER AT THE OP
	IT AND THE KERB INLET. MAIN
5.	FORM A SEAL WITH THE KERB
6	SANDRAGS FILLED WITH GRAV



NTS

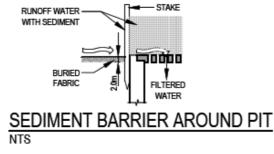
CONSTRUCTION NOTES:

- BASED OR 30mm AGGREGATE
- AND AT LEAST 3 METERS WIDE.
- THE SEDIMENT FENCE.



NOTE:

- PLACE STOCKPILES MORE THAN 2 (PREFERABLY 5) METERS FROM EXISTING VEGETATION, CONCENTRATED WATER FLOW, ROADS AND HAZARD AREAS.
- CONSTRUCT ON THE CONTOUR AS LOW, FLAT, ELONGATED MOUNDS. WHERE THERE IS SUFFICIENT AREA, TOPSOIL STOCKPILES SHALL BE LESS THAN 2 METERS IN HEIGHT.
- WHERE THEY ARE TO BE IN PLACE FOR MORE THAN 10 DAYS, STABILIZE FOLLOWING THE APPROVED ESCP OR SWMP TO REDUCE THE C-FACTOR TO LESS THAN 0.10.
- CONSTRUCT FARTH BANKS (I OW FLOW) ON THE UPSI OPE SIDE TO DIVERT WATER AROUND STOCKPILES AND SEDIMENT FENCES 1 TO 2 METERS ON THE DOWNSLOPE.



CONSTRUCTION NOTES:

- FABRICATE A SEDIMENT BARRIER MADE FROM GEOTEXTILE OR STRAW BALES.
- FOLLOW STRAW FILTER AND SEDIMENT FENCE FOR INSTALLATION PROCEDURES FOR THE STRAW BALES OR GEOFABRIC. REDUCE THE PICKET SPACING TO 1 METRE CENTRES.
- IN WATERWAYS, ARTIFICIAL SAG POINTS CAN BE CREATED WITH SANDBAGS OR EARTH BANKS AS SHOWN IN THE DRAWING.
- DO NOT COVER THE INLET WITH GEOTEXTILE UNLESS THE DESIGN IS ADEQUATE TO ALLOW FOR ALL WATERS TO BYPASS IT.

Project Z

design : STUDIO ML

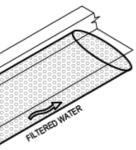


Revision Development Application

lssue A

23/07/20

Note



MESH AND GRAVEL FILTER

ILETS ONLY AT SAG POINTS FROM GEOTEXTILE OR WIRE MESH LONGER THAN TAND FILL IT WITH 25mm TO 50mm GRAVEL. -SECTION ABOUT 150mm(h) x 400mm(w). PENING LEAVING AT LEAST 100mm SPACE BETWEEN NTAIN THE OPENING WITH SPACER BLOCKS. B TO PREVENT SEDIMENT BYPASSING THE FILTER. SANDBAGS FILLED WITH GRAVEL CAN SUBSTITUTE FOR THE MESH OR GEOTEXTILE PROVIDING THEY ARE PLACED SO THAT THEY FIRMLY ABUT EACH OTHER AND SEDIMENT-LADEN WATERS CANNOT PASS BETWEEN.

STABILIZED SITE ACCESS

STRIP THE TOPSOIL, LEVEL THE SITE AND COMPACT THE SUBGRADE COVER THE AREA WITH NEEDLE-PUNCHED GEOTEXTILE CONSTRUCT A 200mm THICK PAD OVER THE GEOTEXTILE USING ROAD

ENSURE THE STRUCTURE IS AT LEAST 15m LONG OR TO BUILD ALIGNMENT

WHERE A SEDIMENT FENCE JOINS ONTO THE STABILIZED ACCESS, CONSTRUCT A HUMP IN THE STABILIZED ACCESS TO DIVERT WATER TO

Development Application

Proposed Alterations and Additions **Residential Dwelling**

Client Mr & Mrs Calci

Job 1805

Drawing 23 Reynolds Crescent, Beacon Hill SEDIMENT AND EROSION PLAN