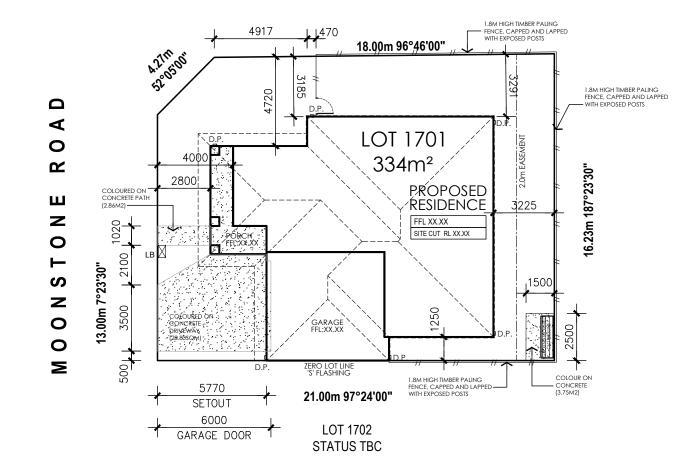
SITE ANALYSIS BUILDING AREA: 162.93m² **IMPERMEABLE AREAS:** 35.41m² SITE AREA: 334.00m² PERMEABILITY 40.62% SITE COVERAGE 48.78%

COLOUR SCHEMES

INTERNAL COLOUR SCHEME: TBC EXTERNAL COLOUR SCHEME: CALGARY

HOUSING SPEC SOHO WHOLESALE RANGE



NORTH

	$C \cap I I \cap$		Clients Signature / Date	Job No:	XXXX	Revision Table:	Sheet:	(
		SORRENTO		Drawn:	Mi - LN	No.: Date: Revision: 01 07.10.22 CD1	2 of 1 2	ſ
		Facade type:	Clients Signature / Date			02 19.10.22 JB - DEVELOPER AMENDMENTS		
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e. info	p@soholiving.com.au p. 13 SOHO	Drawing title:	Builders Signature / Date	Issue:	CD2		1:200	1
	(41 Sabre Drive, Port Melbourne, VIC 3207 vw.soholiving.com.au	SITE PLAN		Date:	19.10.22		1.200	

LOT 1701 MOONSTONE ROAD DONNYBROOK

NOT SCALE DRAWINGS, WRITTEN DIMENSION E PRECEDENCE, CONFIRM ALL LEVELS AND IENSIONS ON SITE PRIOR TO COMMENCEMEN WORK, NOTIFY SOHO LIVING OF ANY CREPARCIES PRIOR TO COMMENCEMENT, WINGS TO BERAD IN CONJUNCTION WITH CIFICATION, ENGS DWGS, SOIL REPORT & VICE DWGS. VORKS ARE COMPLY WITH CURRENT VORKS ARE COMPLY WITH CURRENT VALIAN STANDARDS & BE IN ACCORDANCE BCA. C Copyright-202

Proposed Residence At:

TBA

Clients:

HOLLY OR IN PART, IN ANY FORM C, ELECTRONIC OR MECHANICAL,

ISSION OF SOHO LIVING

REFER TO FINAL DRAINAGE PLANS FOR

LOCATIONS OF AGRICULTURAL DRAINS

AND SILT PITS

SITE CUT AND FILL TO BE MINIMUM 1.8M FROM DWELLING BOUNDARY AND BATTERED AT NO MORE THAN 45°. PORCH AND ALFRESCO STEP-DOWN TO

BATIERED AT NO MOKE THAN 45', FORCH AND ALTRESCU STEP-JOWN TO BE 172MM UNLESS SPECIFIED STEE CUTS/FILLING WORKS NOT SUPPORTED BY RETAINING WALLS SHALL BE FINISHED WITH A BATTER OF 45 DEGREES AND AN AGRICULTURAL DARIN AT THE BASE OR A SPOON DRIAN AT THE END OF ANY FUTURE PAVING EXTERNAL WALL FOOTINGS SHALL NOT BE FOUNDED AT GREATER DEFTHS THAN THE ADJOINING BUILDING FOOTINGS. STOP WORKS AND CONTACT

SITE NOTES:

STORMWATER DRAIN CONSTRUCT & DISCHARGE 100 DIA, P.V.C. STORM WATER DRAIN TO LEGAL POINT OF DISCHARGE AS DIRECTED BY THE RELEVANT AUTHORITY. MIN FALL 1:100 PROVIDE INSPECTION OPENINGS AT 9000 MAX CITS OR AT EVERY CHANGE OF DIRECTION. DP DENOTES 100x50 DOWNPIPES AT 12000 MAX

LEVELS LEVELS SHOWN ARE TO AN ARBITRARY DATUM AND ARE TO BE USED AS A GUIDE ONLY. OWNER/BUILDER TO CHECK AND VERIFY ON SITE PRIOR TO ANY WORK BEING CARRIED OUT. ALL LEVELS ON DRAWINGS ARE NOMINAL AND MAY ALTER DUE TO SITE CONDITIONS UP TO 50mm EITHER WAY.

GENERAL -CONTRACTOR IS RESPONSIBLE FOR SETTING OUT AND CHECKING ALL LEVELS AND MEASUREMENTS ON SITE PRIOR TO COMMENCEMENT OF ANY WORK, -ALL WORK IS SUBJECT TO INSPECTION AND APPROVAL OF RELEVANT

-ALL WORK IS SUBJECT TO INSPECTION AND APPROVAL OF RELEVANT BUILDING SUBVEYOR. -ALL WORK SHOWN TO BE CARRIED OUT IN GOOD WORKMAN LIKE MANNER IN ACCORDANCE WITH "NATIONAL CONSTRUCTION CODE -2019". - NOR RESPONSIBILITY IS TAKEN FOR WORK DONE AFTER ACCEPTANCE OF PLANS BY CLIENT. - WORK SHOWN TO BE IN ACCORDANCE WITH SPECIFICATIONS/COMPUTATIONS SUPPLIED.

CTRS. PROVIDE 100 DIAM SEWERGRADE S.W DRAIN UNDER SLAB AND

HE OFFICE IMMEDIATELY IF THE ABOVE CANNOT BE ACHIEVED

SOIL CLASSIFICATION CLASS "-"

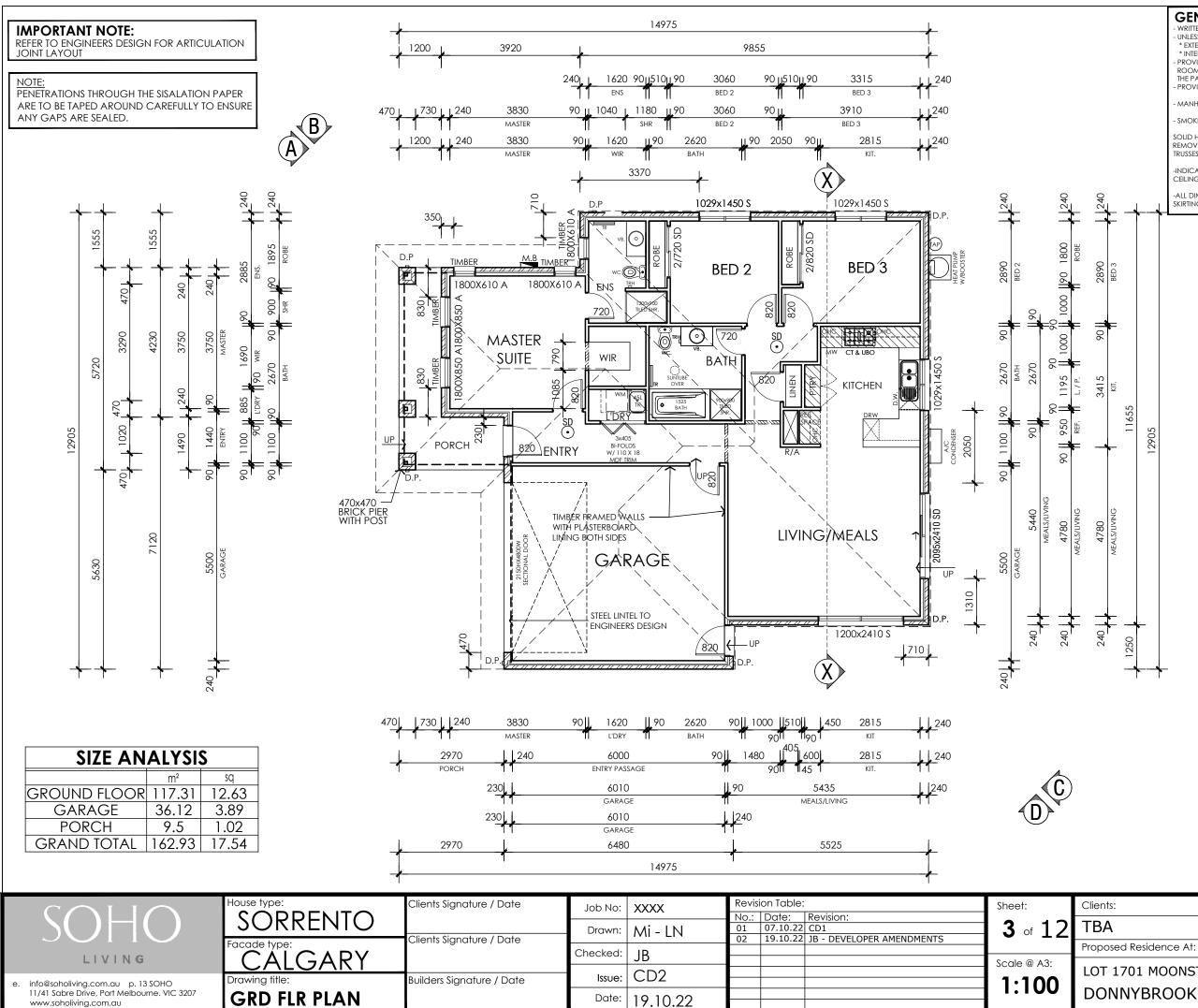
DRIVEWAY

AS PER SOIL REPORT PROVIDED BY "----" FILE No: ----DATED: ----

SITE CUT AND BATTER

CONTRACT DRAWINGS

EXCAVATION -EXCAVATE FOOTINGS AND DRAINS AS SHOWN, KEEP EXCAVATIONS DRY AND BACKFILL WITH APPROVED MATERIALS FREE OF ANY BUILDING DEBUG



ļ	ŀ	GENERAL NOTES - WRITTEN DIMENSIONS TAKE PREFE - UNLESS OTHERWISE INDICATED AL * EXTERNAL 240mm = 110 BRICK, * INTERNAL 290mm STUD, * INDIC/ - PROVIDE REMOVABLE HINGES TO ROOM DOORS WHEN DISTANCE F THE PAN IS LESS THAN 1200mm FC - PROVIDE WEATHER STRIPS TO FRO - MANHOLE MH - SMOKE DETECTOR (HARDWIRED V SOLID HATCHED VOID INDICATE TH REMOVED, RELOCATED OR ALTERE TRUSSES TO BE CLEAR OF VOIDS. -INDICATES BULKHEADS & HAMPER CEILING LEVEL. (MAX. 3000mm WIE -ALL DIMENSIONS ARE TO STUD FRA SKIRTING BOARDS NOT CONSIDERE	L WALL DIMENSIONS ARE AS FOL 40 CAVITY, 90 STUD ATES 45mm STUD ALL HINGED WC & POWDER FROM THE DOOR OPENING TO DR INWARD SWINGING DOORS. INT ENTRY DOOR WITH BATTERY BACKUP) SD EY CANNOT BE ID. FLOOR JOISTS AND S, TO BE 290mm FROM DE OPENINGS)] WME.PLASTER AND				
-	-+	SKIRTING BUAKDS INOT CONSIDENT	D.				
11655	12905						
250	F						
125	-	-					
			THIS DESIGN IS EXCLUSIVELY OWNED BY SOF LIVING AND CANNOT BE REPRODUCED OR EITHER WHOLLY OR IN PART, IN ANY FORM (GRAPHIC, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOGRAPHY) WITHOUT THE PREMISSION OF SOHO LIVING.	COPIED,			
d Re	esiden	nce At:	PERMISSION OF SOHO LIVING. DO NOT SCALE DRAWINGS, WRITTEN DIMEN TAKE PRECEDENCE, CONFIRM ALL LEVELS A DIMENSIONS ON SITE PRIOR TO COMMENCE	ND			
70	1 MO	ONSTONE ROAD	DIMENSIONS ON SITE PRIOR TO COMMENCEMENT OF WORK, NOTIFY SOHO LIVING OF ANY DISCREPANCIES PRIOR TO COMMENCEMENT. DRAWINGS TO BE READ IN CONJUNCTION WITH				

COMPACT NOTIFY SOHO LIVING OF ANY OF WORK, NOTIFY SOHO LIVING OF ANY DESCREPANCES PRIOR TO COMMINECEMENT. DRAWINGS TO BE READ IN CONJUNCTION WITH SPECIFICATION, ENGS DWGS, SOIL REPORT & SERVICE DWGS. ALL WORKS ARE COMPLY WITH CURRENT AUSTRULAN TANDARDS & BE IN ACCORDANCE WITH BCA.

NOTE :

PROVIDE KEYED LOCKS TO ALL OPENABLE WINDOWS

SET ALL GROUND FLOOR WINDOWS AT 2150mm NOMINAL HEAD HEIGHT ABOVE FLOOR LEVEL (UNLESS NOTED OTHERWISE)

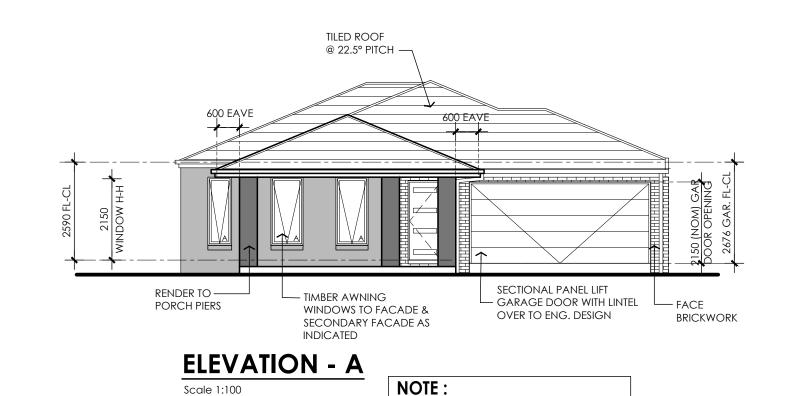
RENDER COLOUR 1 : COTTON GREY

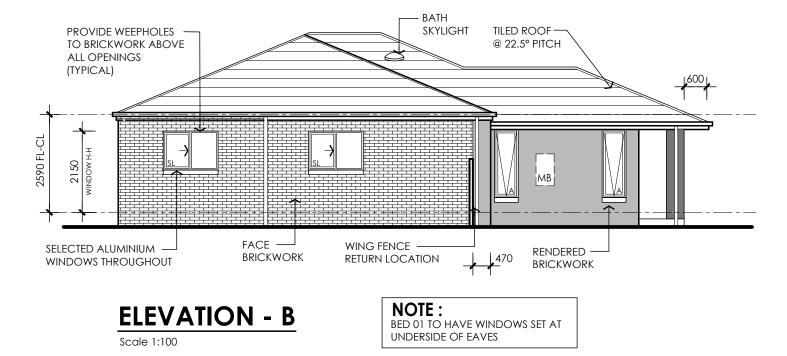
RENDER COLOUR 2 : SHALE GREY

GLASS & GLAZING

ALL EXTERNAL WINDOWS AND DOOR ARE TO BE DESIGNED AND TESTED IN ACCORDANCE WITH AS 2047, INCLUDING PROVISIONS FOR SUBSILLS AND FLASHING IN ANY PROPRIETARY SYSTEMS OFFERED FOR ALL GLAZING SHALL BE IN ACCORDANCE WITH AS 1288-2006

WHEREIN GLAZING WITHIN 500MM OF THE FLOOR LEVEL SHALL BE 5MM THICKENED ANNEALED, GLAZED DOORS ASSOCIATED SIDE PANELS SHALL BE 5.38MM LAMINATED SAFETY GLASS AND BATHROOM WINDOWS WITHIN 1.5M OF THE BATH FOR 500MM FROM THE SHOWER ENCLOSURE SHALL BE 3MM TOUGHENED SAFETY GLASS





BED 01 & ENSUITE TO HAVE WINDOWS SET AT

UNDERSIDE OF EAVES

		Clients Signature / Date	Job No:	XXXX		ion Table:	Sheet:	Clients:
	SORRENTO		Drawn:	Mi - LN	01	Date: Revision: 07.10.22 CD1	4 of 12	TBA
		Clients Signature / Date	Checked:		02	19.10.22 JB - DEVELOPER AMENDMENTS		Proposed
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1701 MOONSTONE ROAD INYBROOK

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RVICE DWGS. L WORKS ARE COMPLY WITH CURRENT STRALIAN STANDARDS & BE IN ACCORDANCE H BCA. C Copyright-202

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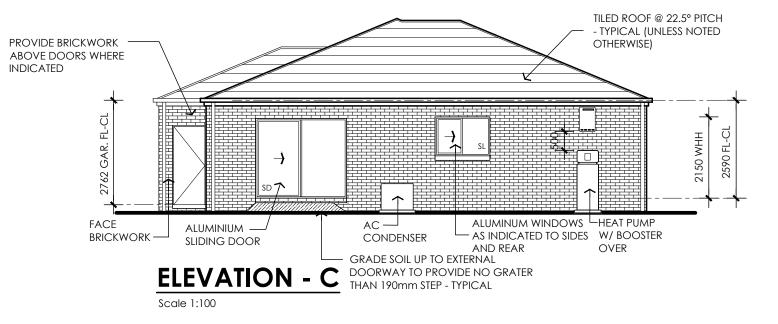
RENDER COLOUR 1 : COTTON GREY

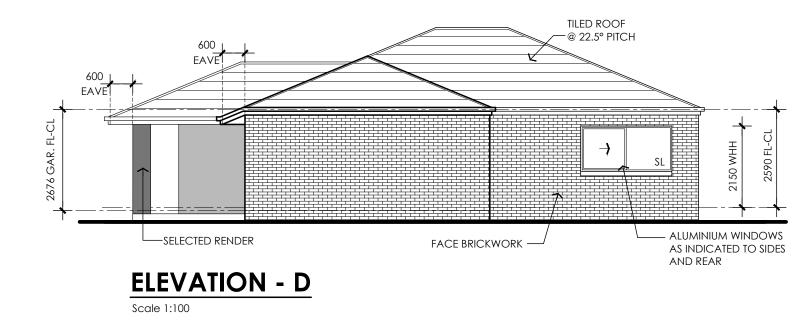
RENDER COLOUR 2 : SHALE GREY

GLASS & GLAZING

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SUBSILLS AND FLASHING IN ANY PROPRIETARY STSTEMS OFFERED FOR THIS PRODUCT ALL GLAZING SHALL BE IN ACCORDANCE WITH AS 1288-2006 WHEREIN GLAZING WITHIN 500MM OF THE FLOOR LEVEL SHALL BE SMM THICKENED ANNEALED, GLAZED DOORS ASSOCIATED SIDE PANELS SHALL BE 5.38MM LAMINATED SAFETY GLASS AND BATHROOM WINDOWS WITHIN 1.5M OF THE BATH FOR 500MM FROM THE SHOWER ENCLOSURE SHALL BE 3MM TOUGHENED SAFETY GLASS





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