

LEGEND:

DENOTES RENDERED

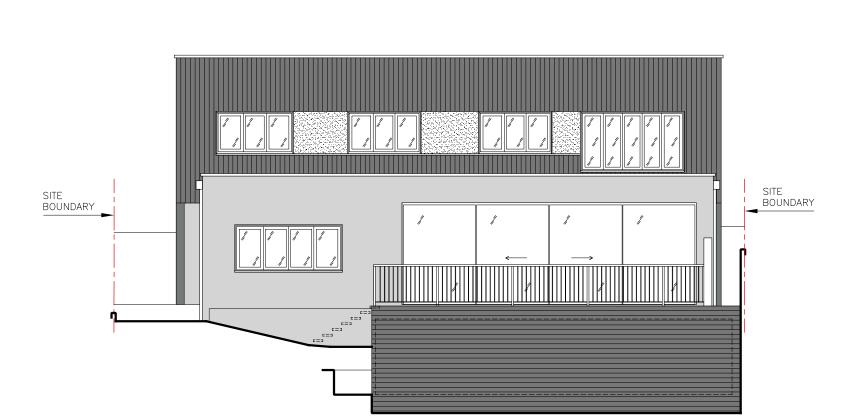
FINISH.

DENOTES TIMBER CLADDING.

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FINISH.

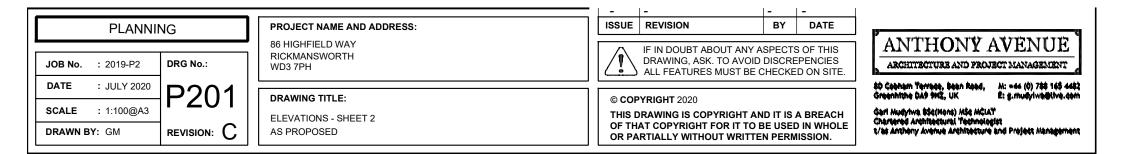


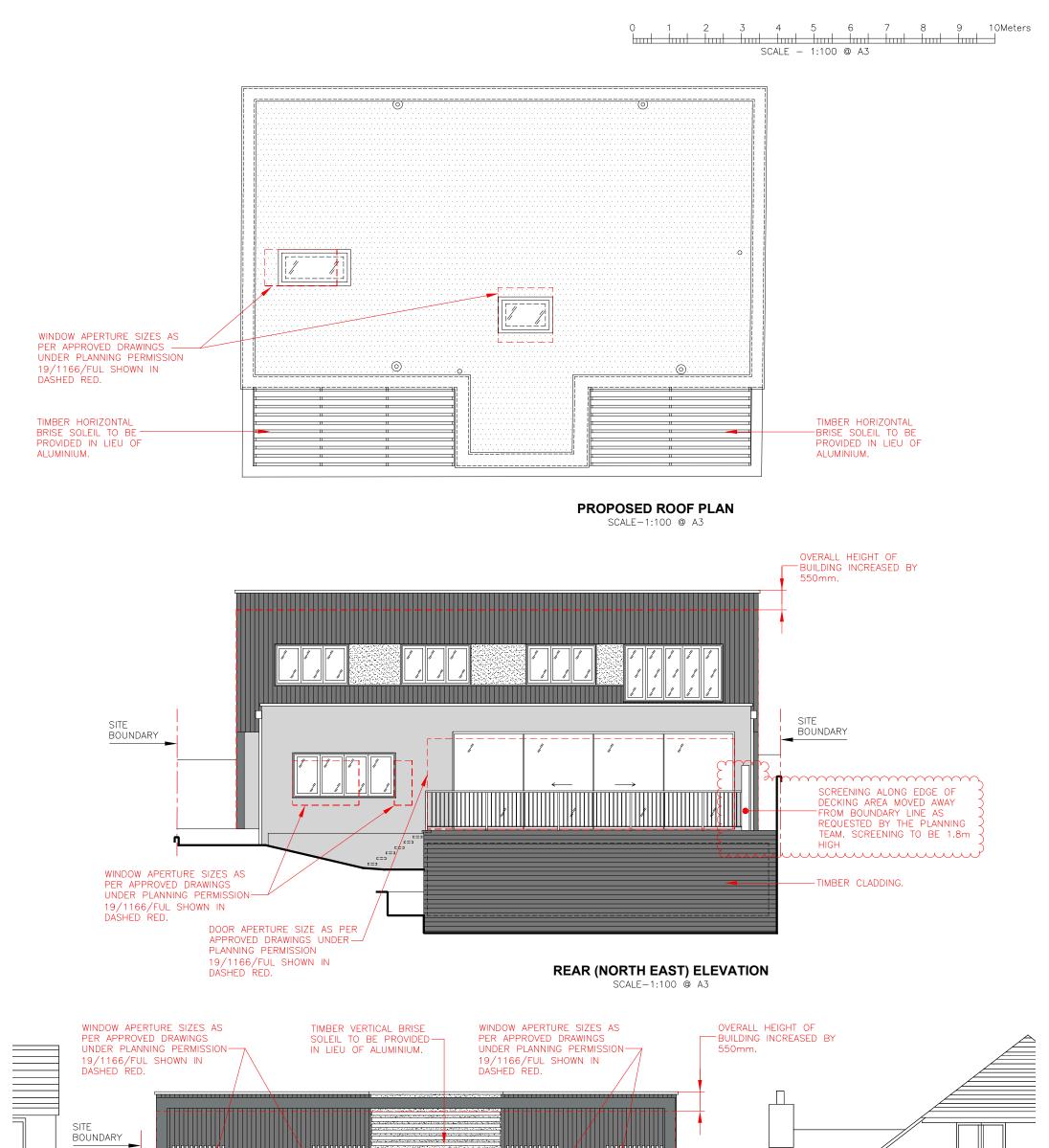


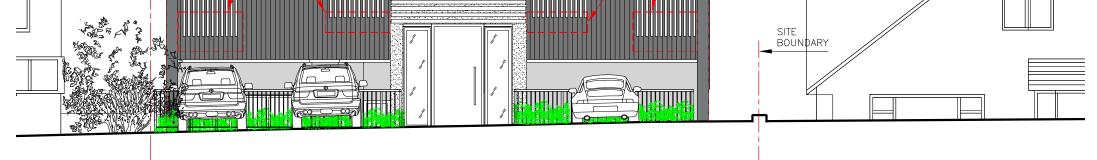
REAR (NORTH EAST) ELEVATION SCALE-1:100 @ A3



GATEWAY (STREET SCENE) ELEVATION SCALE-1:100 @ A3

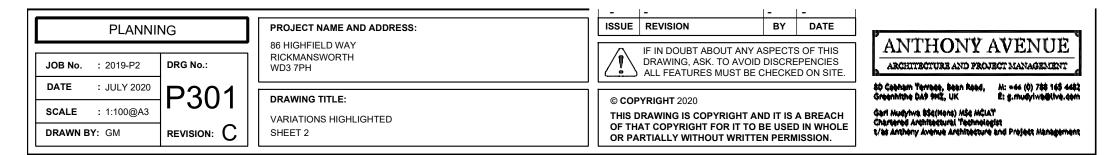






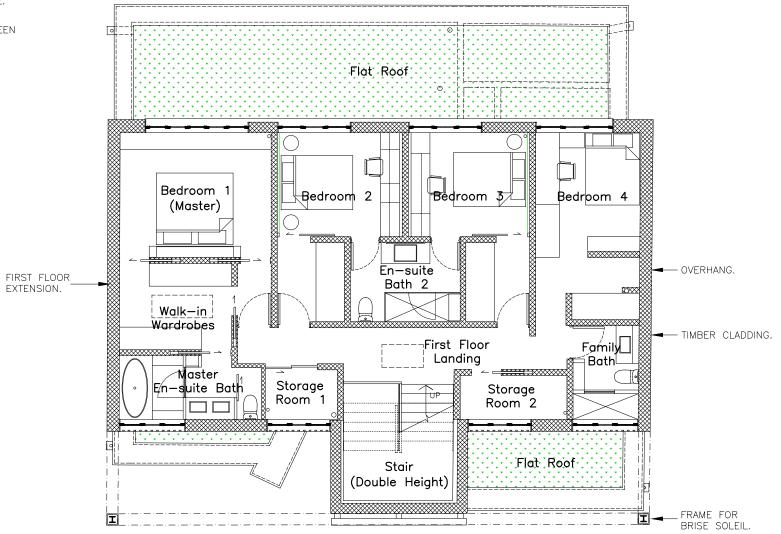
GATEWAY (STREET SCENE) ELEVATION

SCALE-1:100 @ A3



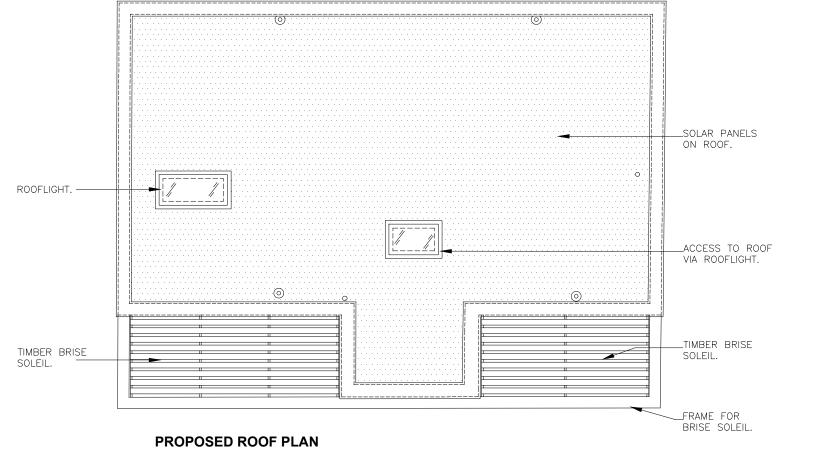
DENOTES NEW WALLS/STRUCTURE.

DENOTES NEW GREEN



PROPOSED FIRST FLOOR PLAN

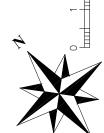
SCALE-1:100 @ A3



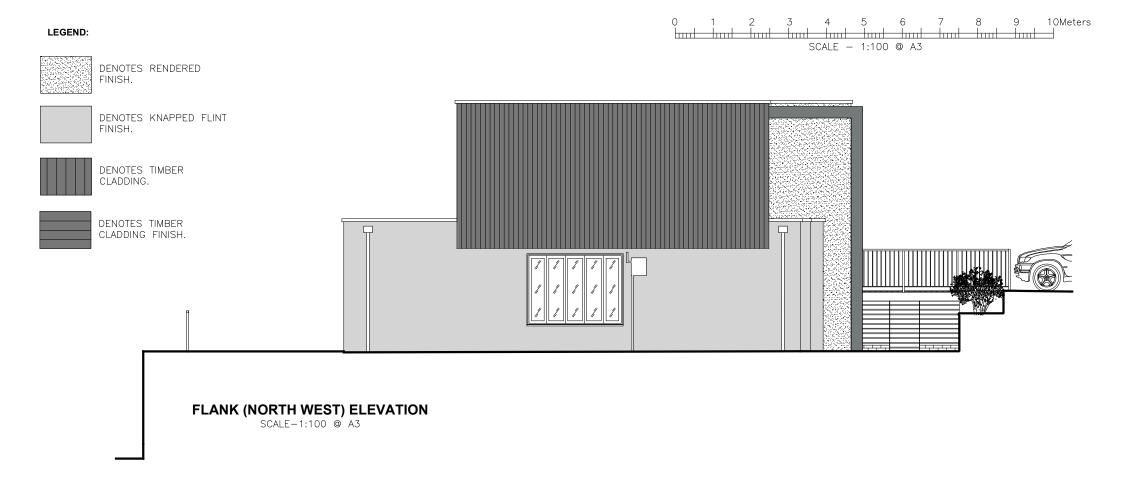
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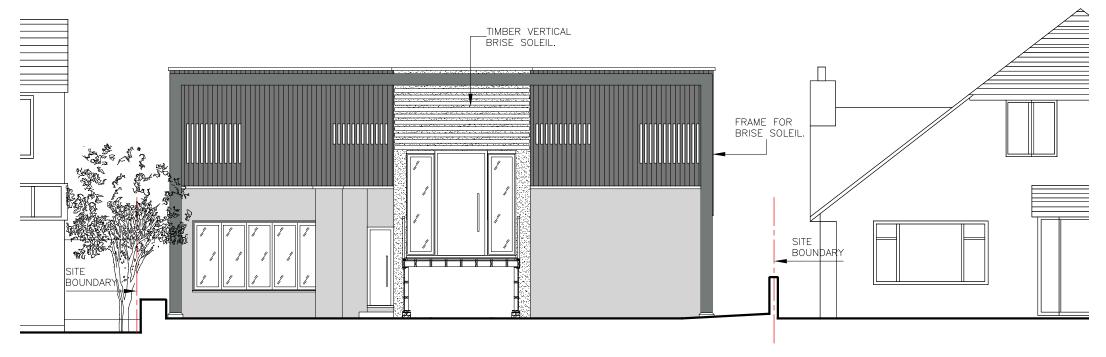
2 +______

SCALE-1:100 @ A3



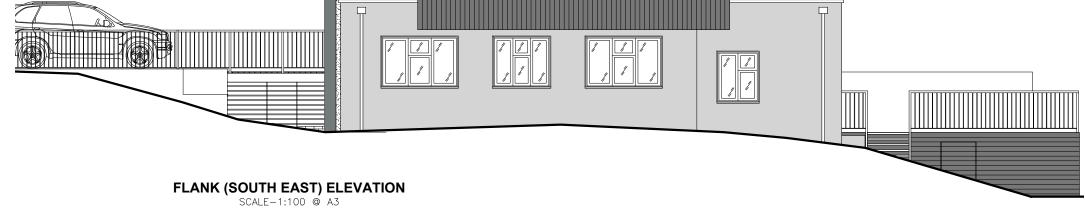
PLANNING	PROJECT NAME AND ADDRESS: 86 HIGHFIELD WAY		- - - - ISSUE REVISION BY DATE			ANTHONY AVENUE		
JOB No. : 2019-P2 DRG No.: DATE : JULY 2020 D 0	RICKMANSWORTH WD3 7PH		DRAWING, ASK. TO AVOID ALL FEATURES MUST BE	DISCR	EPENCIES			
BATE . JOLY 2020 P101 SCALE : 1:100@A3 REVISION: A	DRAWING TITLE: FIRST FLOOR AND ROOF PLANS AS PROPOSED	THIS OF TI	PYRIGHT 2020 DRAWING IS COPYRIGHT AI IAT COPYRIGHT FOR IT TO ARTIALLY WITHOUT WRITTE	BE USE	D IN WHOLE	SD Gobham Yerraea, Bean Road, M: =44 (0) 788 165 4482 Greenhthe DAS 942, UK E: g.mudyiwa@kive.com Gari Mudyiwa 854(Hons) MSe MCIAY Charlandd Architecturia: Technologist 1/36 Anthony Avenue Architecture and Project Management		



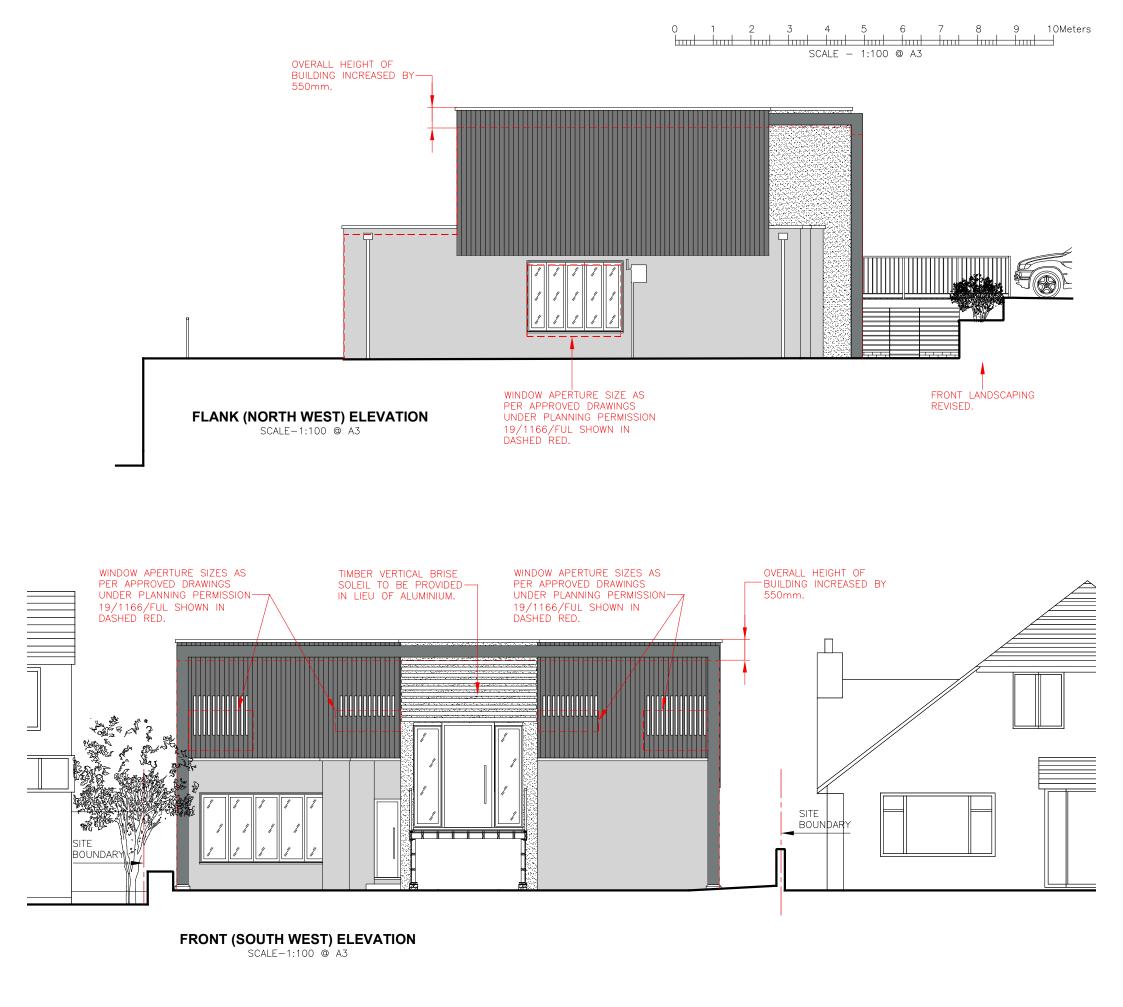


FRONT (SOUTH WEST) ELEVATION SCALE-1:100 @ A3

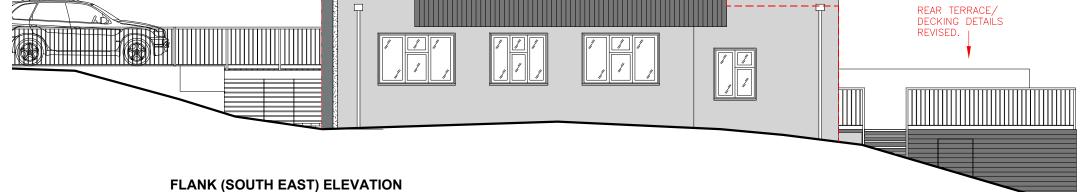
FRAME FOR ______ BRISE SOLEIL.



PLANNING	PROJECT NAME AND ADDRESS: 86 HIGHFIELD WAY		ISSUE REVISION BY DATE		ANTHONY AVENUE	
JOB No. : 2019-P2 DRG No.:	WD3 7PH		IF IN DOUBT ABOUT ANY A DRAWING, ASK. TO AVOID ALL FEATURES MUST BE C	DISCR	ARCHITECTURE AND PROJECT MANAGEMENT	
DATE : JULY 2020 SCALE : 1:100@A3 DRAWN BY: GM REVISION:	DRAWING TITLE: ELEVATIONS - SHEET 1 AS PROPOSED	THIS D	YRIGHT 2020 RAWING IS COPYRIGHT AN AT COPYRIGHT FOR IT TO E RTIALLY WITHOUT WRITTE	BE USE	D IN WHOLE	SD Cooham Yerrace, Bean Road, M: =44 (0) 755 165 4482 Greenhithe DA9 942, UK E: g.mudyiwa@live.com Garl Mudyiwa 85c(Hons) MSc MCIAY Chartered Architecture! Technologist t/as Anthony Avenue Architecture and Project Nanagement



OVERALL HEIGHT OF BUILDING INCREASED BY 550mm.



SCALE-1:100 @ A3

