



FRONT ELEVATION (EAST)



SIDE ELEVATION (NORTH)



REAR ELEVATION (WEST)



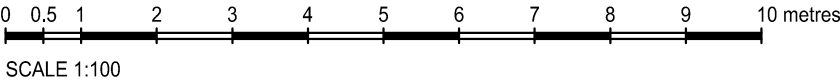
SIDE ELEVATION (SOUTH)

NOTES

EXTERNAL FINISHES

- FOR DETAILS OF EXTERNAL FINISHES SEE DRAWING No 8536 / 596
- CAVITY VENTILATION TO BE PROVIDED BY RYTUN SLIMVENT OR SIMILAR CAVITY PERPEND VENTS TO BE POSITIONED AT 1200mm MAXIMUM CENTRES IN THE EXTERNAL CLADDING AS INDICATED BELOW.
 - IN THE BASECOURSE BELOW INNER LEAF DPC LEVEL.
 - AT THE TOP OF THE WALL BETWEEN THE LEVEL OF THE UNDERSIDE OF LINTELS AND THE HORIZONTAL CAVITY BARRIER AT SOFFIT LEVEL.
 - AT GABLES (AS a) AND FOLLOWING THE LINE OF THE VERGE AT WALLHEAD LEVEL.
 - AT HIGH AND LOW LEVEL ON EACH SIDE OF ANY MOVEMENT JOINT OR FULL HEIGHT CAVITY BARRIER.
- PROVIDE A WEEP VENT AT EACH END OF BIRTLEY LINTELS, AT A MAXIMUM OF 450mm CTS ABOVE WINDOW & DOOR OPENINGS AND AT BOTTOM OF CAVITY TRAYS WHERE APPLICABLE.

EXISTING GROUND LEVELS	-----
FINISHED GROUND LEVEL	_____
FINISHED FLOOR LEVEL	-----
BED JOINT REINFORCEMENT	-----



No	Date	Revision	By
S A & J Stephen Ltd Stephen House. Edinburgh Road. Perth PH2 8BS Telephone 01738 620721			
Project	HOUSING DEVELOPMENT AT PHASE 1A, SITE B CHAPLETON, ABERDEENSHIRE Plot No 116		
Title	ELEVATIONS PLANNING		
Drawn	M.W.	Date	06/07/2021
Scale	1:100 at A3		
House Type	810L_15 (Version 5)		
Drg No	P8536/ 36		Rev -