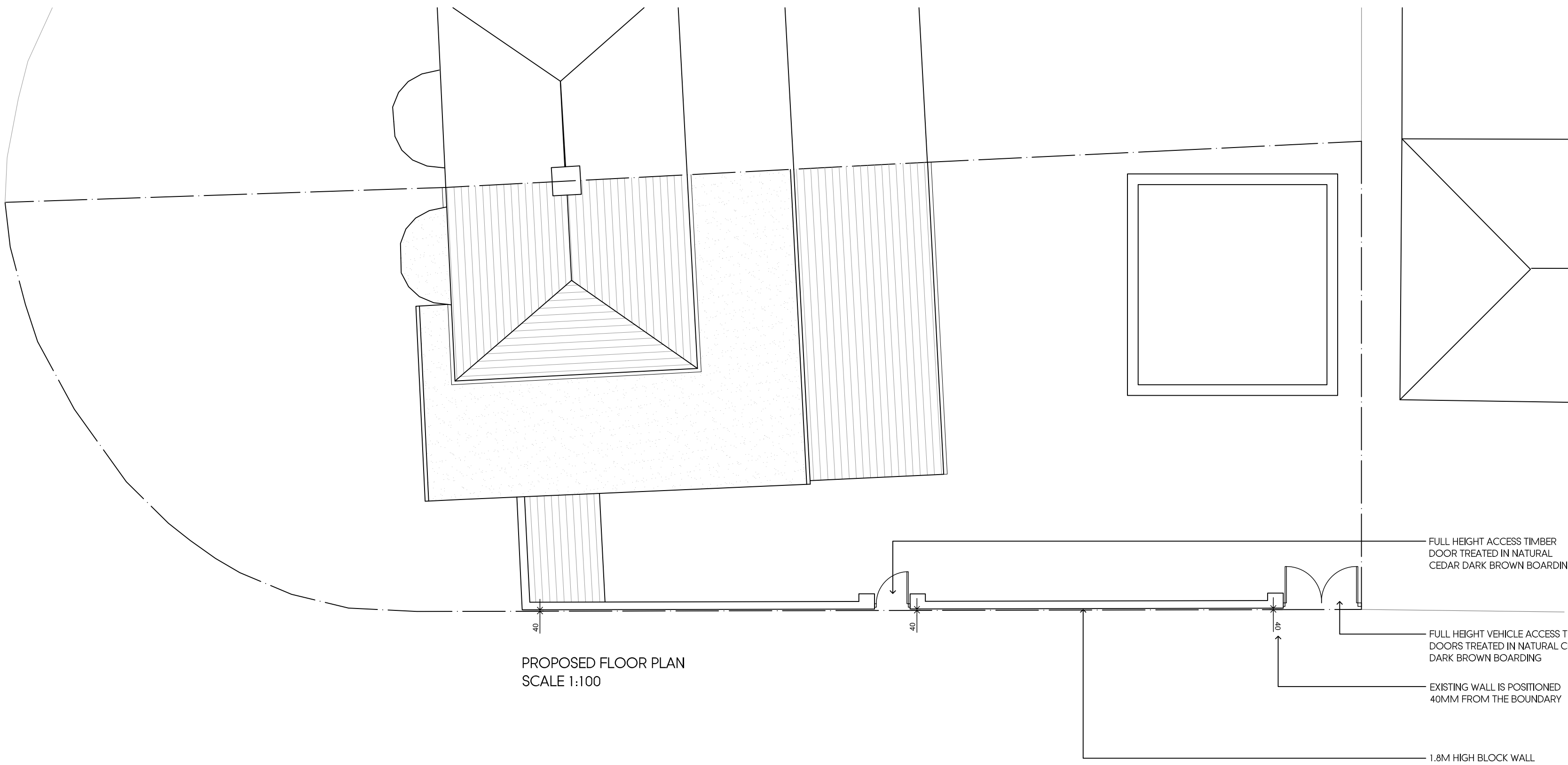
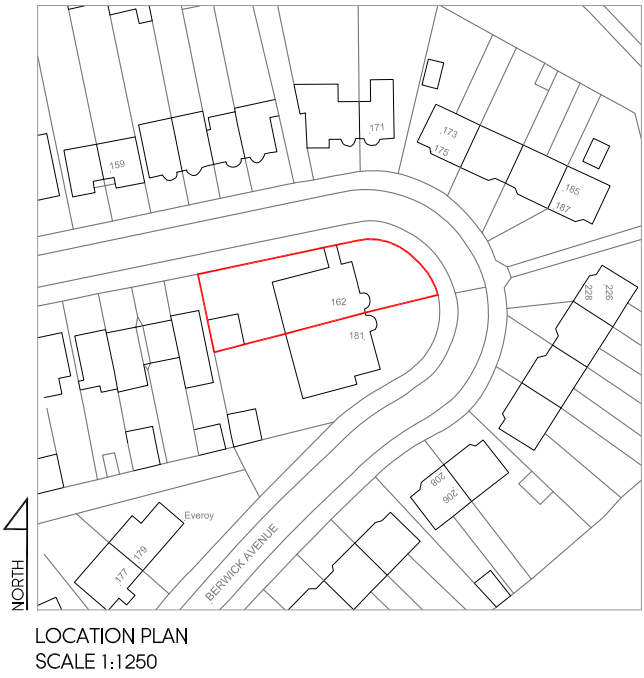
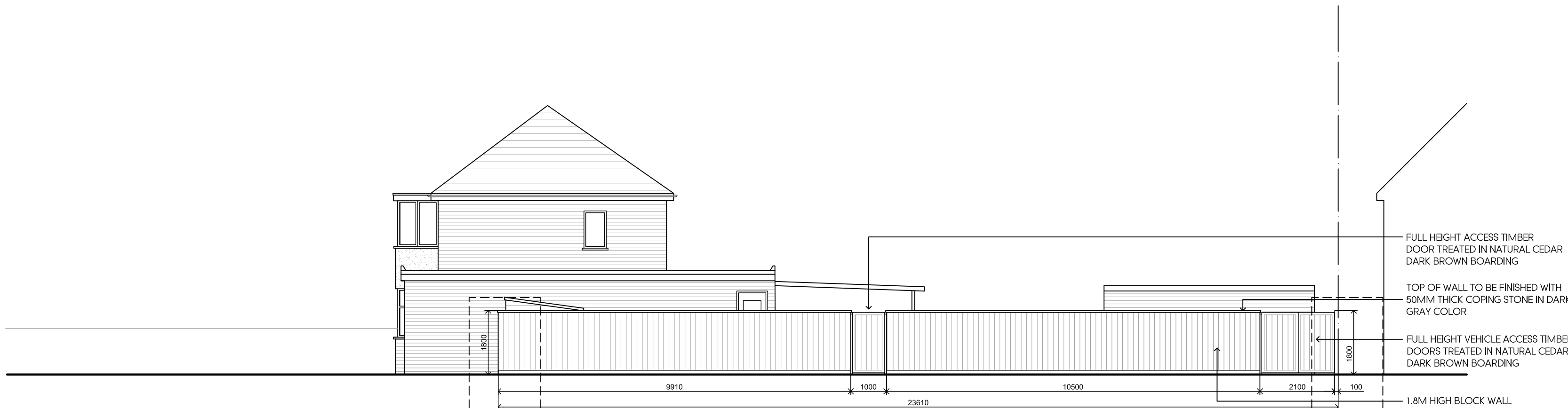




PROPOSED FLOOR PLAN
SCALE 1:100



LOCATION PLAN
SCALE 1:1250



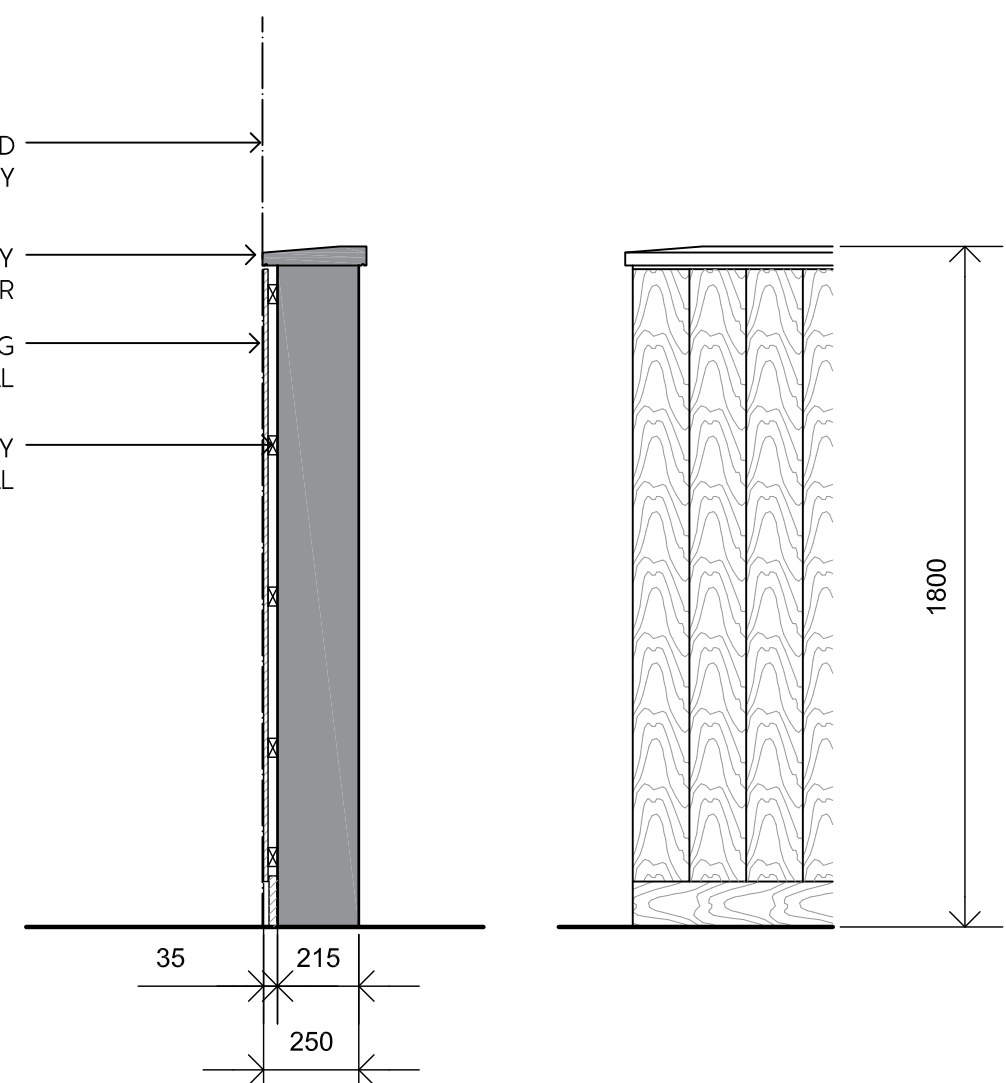
PROPOSED SIDE ELEVATION
SCALE 1:100

PROPOSED TIMBER CLADDING TO BE PLACED
WITHIN THE SITE BOUNDARY

50MM THICK COPING STONE IN DARK GRAY
COLOR

NATURAL CEDAR DARK BROWN BOARDING
SECURED TO PROPOSED BLOCK WALL

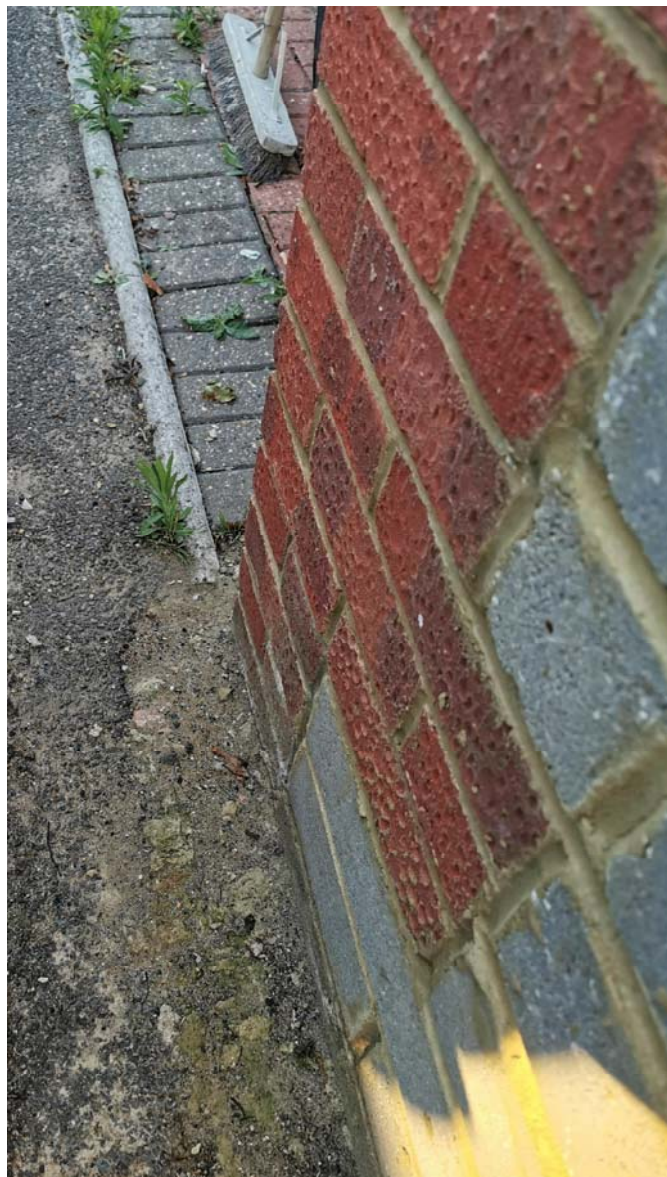
HORIZONTAL TIMBER BATTENS FIXED DIRECTLY
ONTO BLOCK WALL



PROPOSED WALL SECTION AND SURFACE FINISH DETAIL
SCALE 1:20



P1 - Existing wall at NE site boundary -
40mm distance between existing wall and
site boundary



P3 - Existing wall at NE site boundary
- 40mm distance between existing wall and site
boundary



P2 -Existing wall at NW site boundary - towards the adjacent
property at 160 Ashford Avenue
- 40mm distance between existing wall and site boundary

B	03.08.2020	Amended to Case Officer's comments	AG
A	07.07.2020	Amended to Case Officer's comments	AG
Rev	Date	Description	Init.
Client			

MRS SINGH

Project Title
PROPOSED BOUNDARY WALL

162 ASHFORD AVENUE, HAYES, UB4 0ND
Drawing Title

PROPOSED PLAN AND ELEVATION

Cad File	Sheet Size	Scale
P001	A1	1:100
Drawn by	Drawing Date	Approved by
AG	MAR 2020	NJ
Project No.	Drawing No.	Revision
1751	P202	B

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PLANNING ISSUE