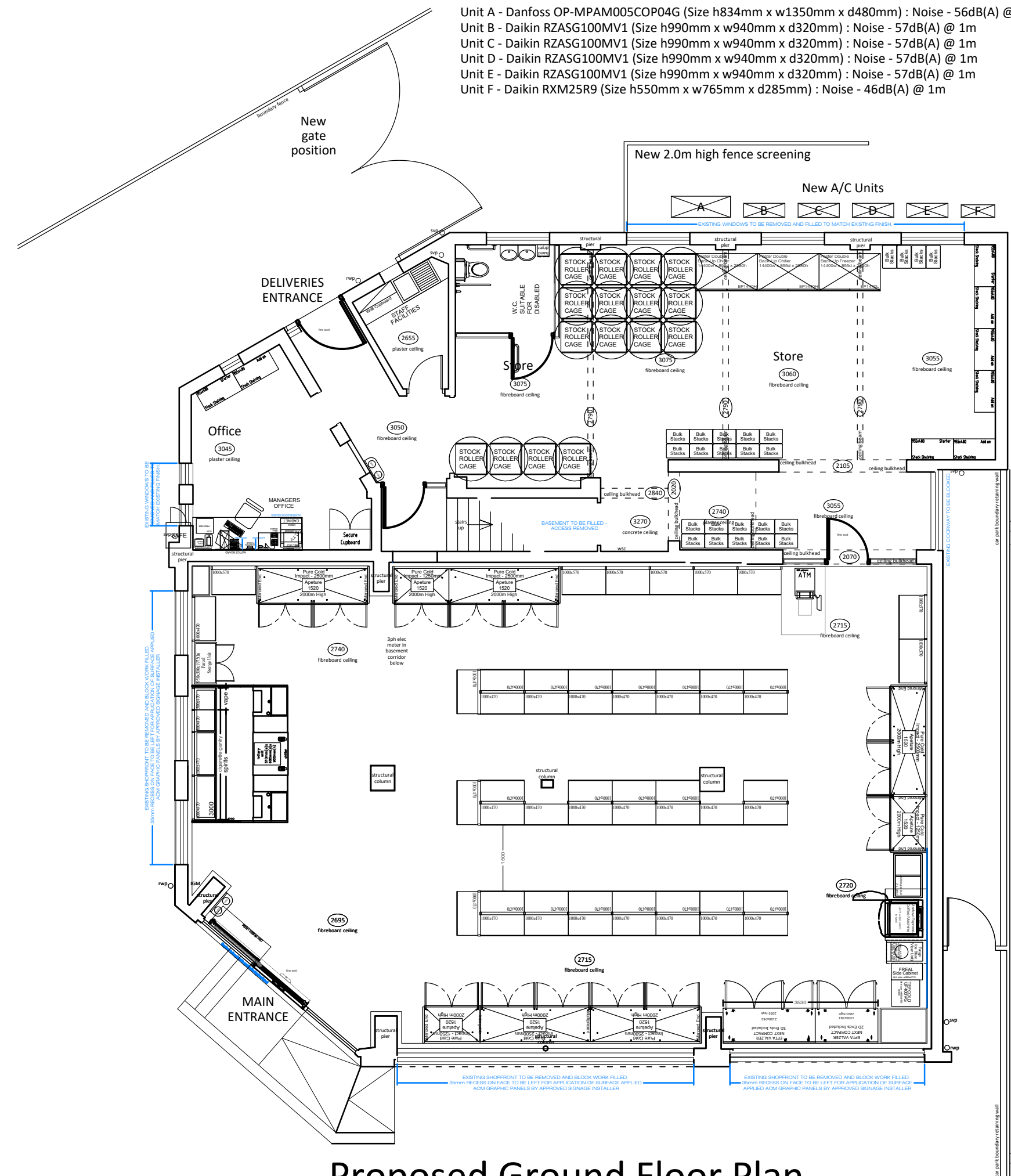


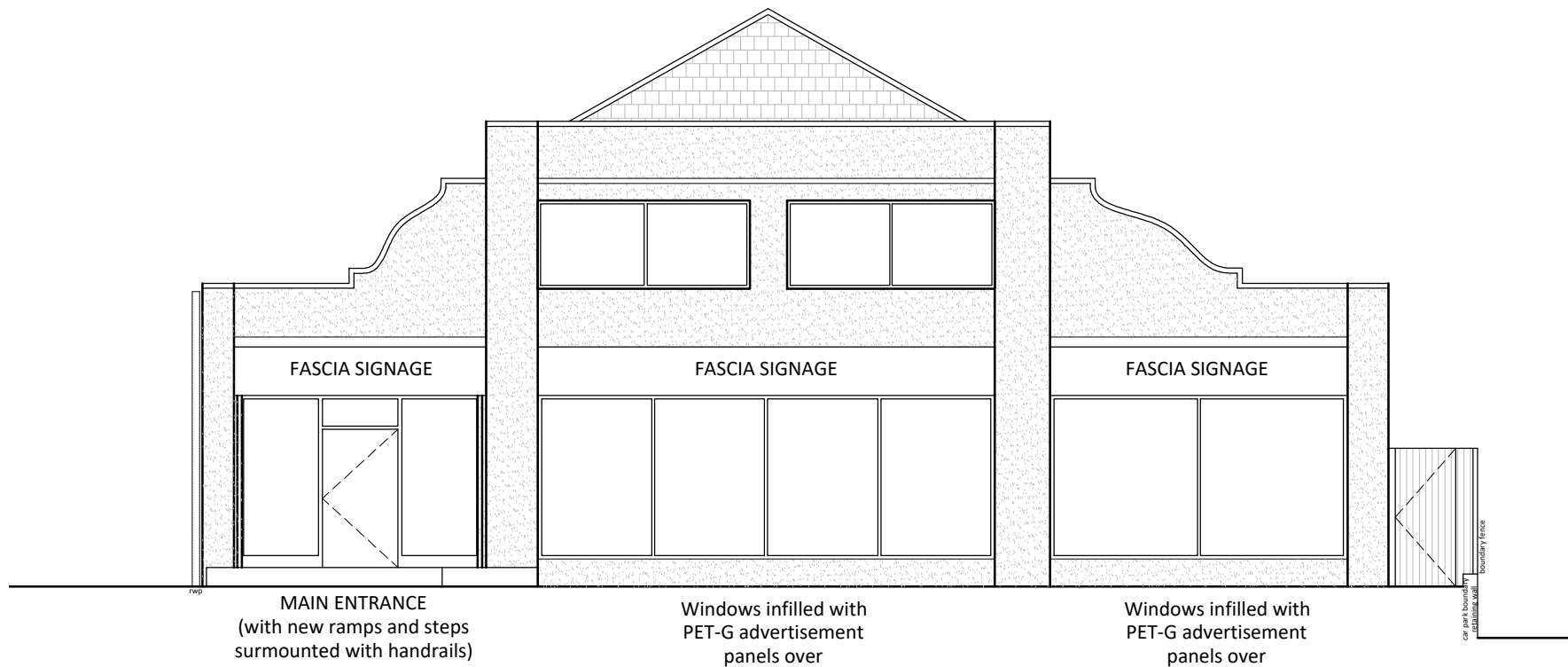
NOTE:
ALL MEASUREMENTS TO INTERNAL AREAS OF SALES FLOOR ARE TAKEN TO THE SHOP FIT INSTALLATION, AS ALL WALLS ARE CONCEALED OR INACCESSIBLE
ALSO, INTERNAL MEASUREMENTS WERE RESTRICTED DUE TO THE STORAGE AND GOODS WITHIN STORAGE AREAS, ETC.
IT IS RECOMMENDED THAT FURTHER CHECK DIMENSIONS OF WALL POSITIONS ARE MADE FOLLOWING THE REMOVAL OF THE EXISTING SHOP FIT INSTALLATION AND GOODS, ETC.

Proposed Air Conditioning Units - Details

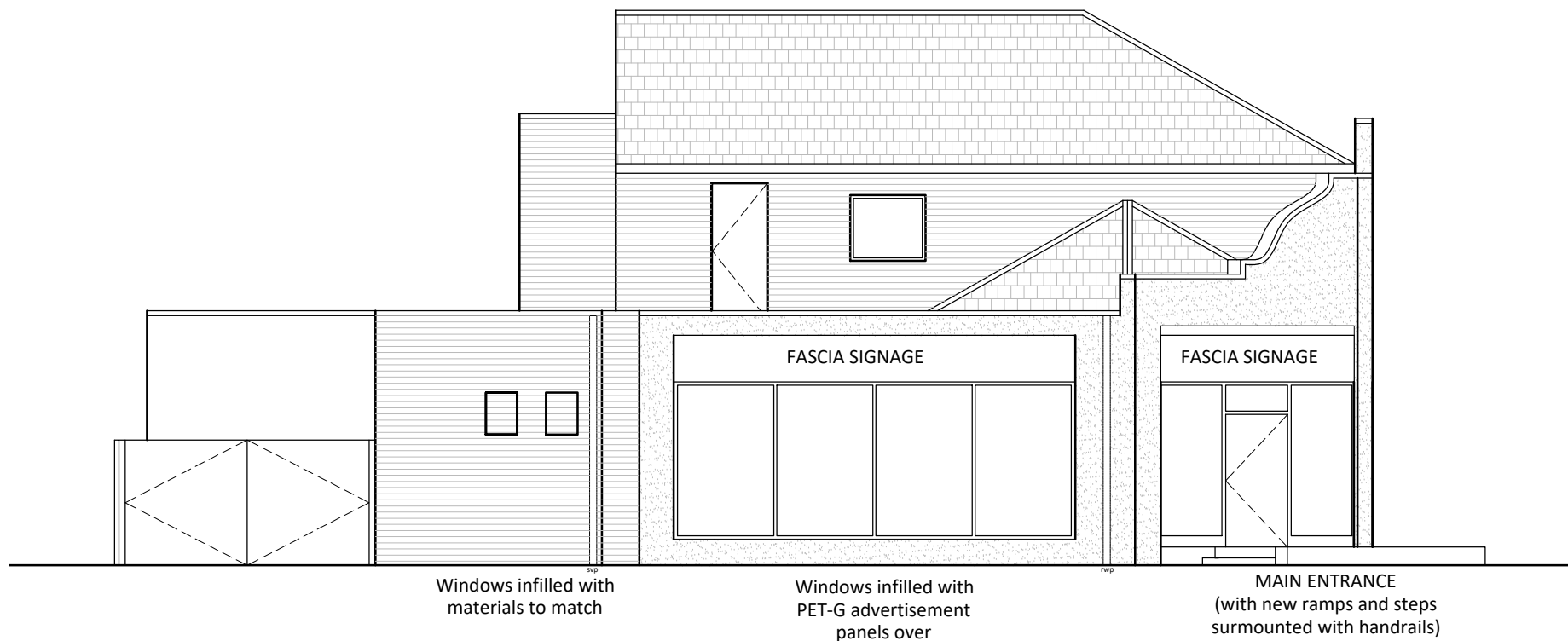
Unit A - Danfoss OP-MPAM005COP04G (Size h834mm x w1350mm x d480mm) : Noise - 56dB(A) @ 1m/44.8dB(A) @ 1m at nighttime setting
Unit B - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit C - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit D - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit E - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit F - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit G - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit H - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit I - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit J - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit K - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit L - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit M - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit N - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit O - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit P - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit Q - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit R - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit S - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit T - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit U - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit V - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit W - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit X - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit Y - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit Z - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m



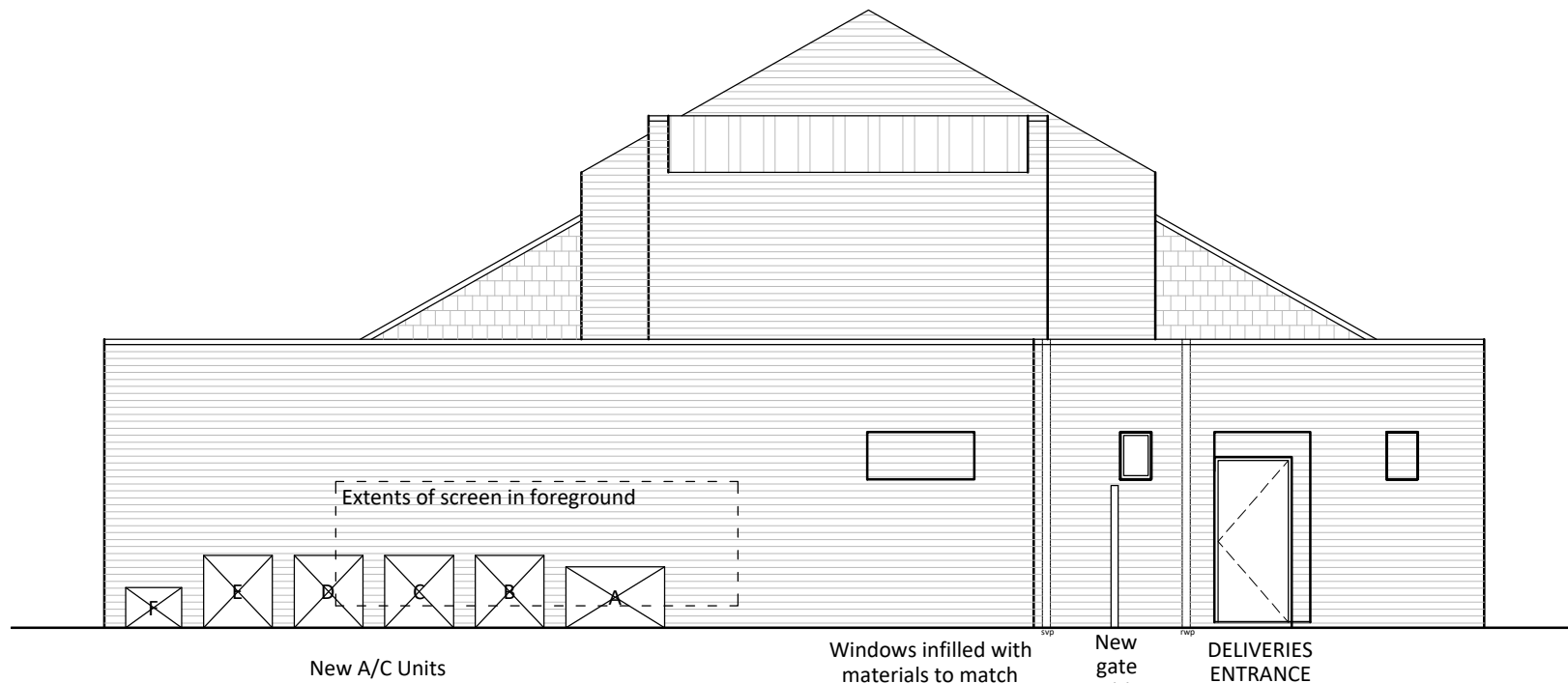
Proposed Ground Floor Plan
scale 1:100@ A1



Proposed Front Elevation
scale 1:100@ A1



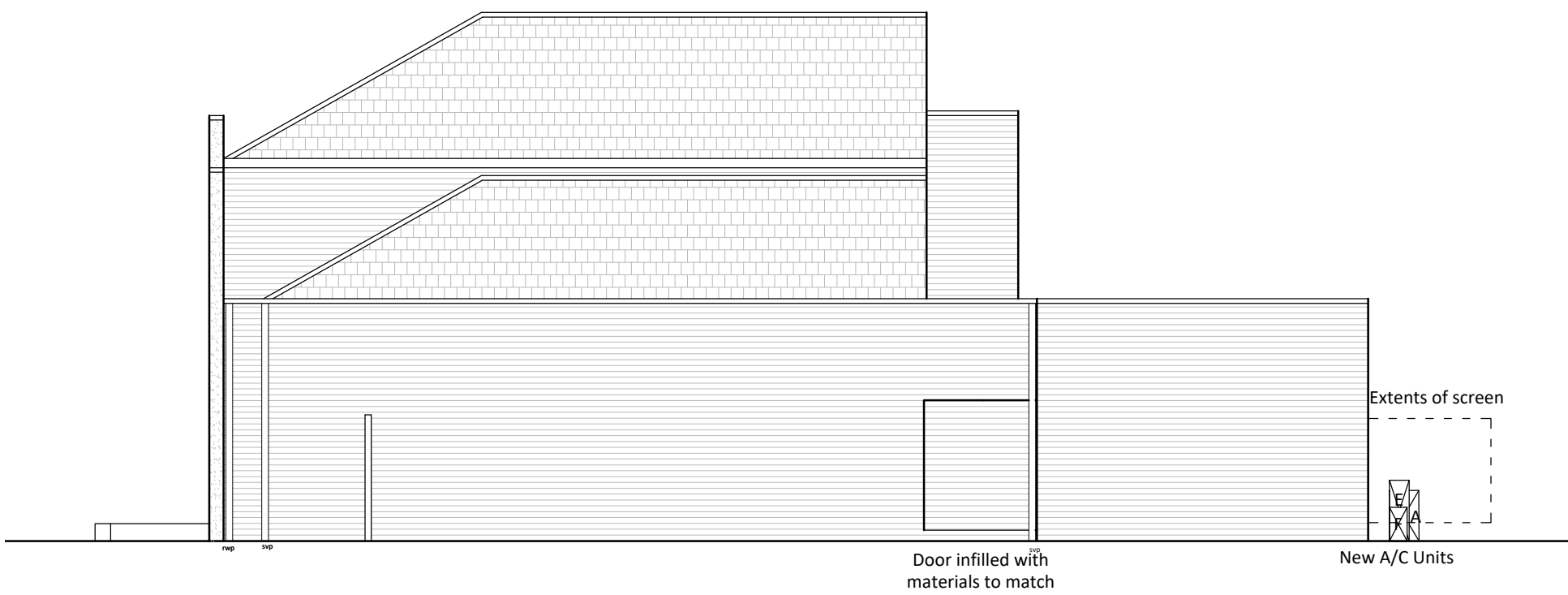
Proposed Right Side Elevation
scale 1:100@ A1



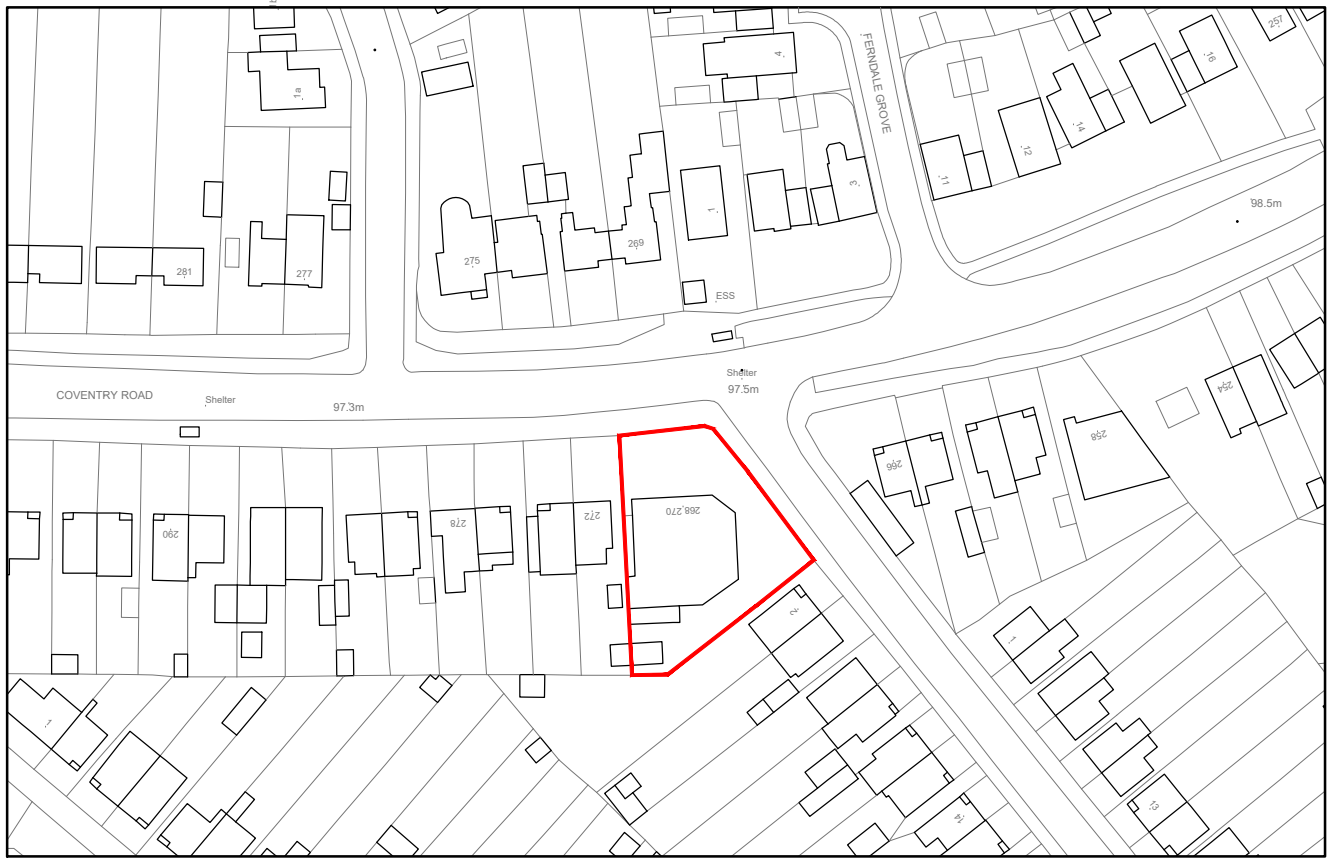
Proposed Rear Elevation
scale 1:100@ A1

Proposed Air Conditioning Units - Details

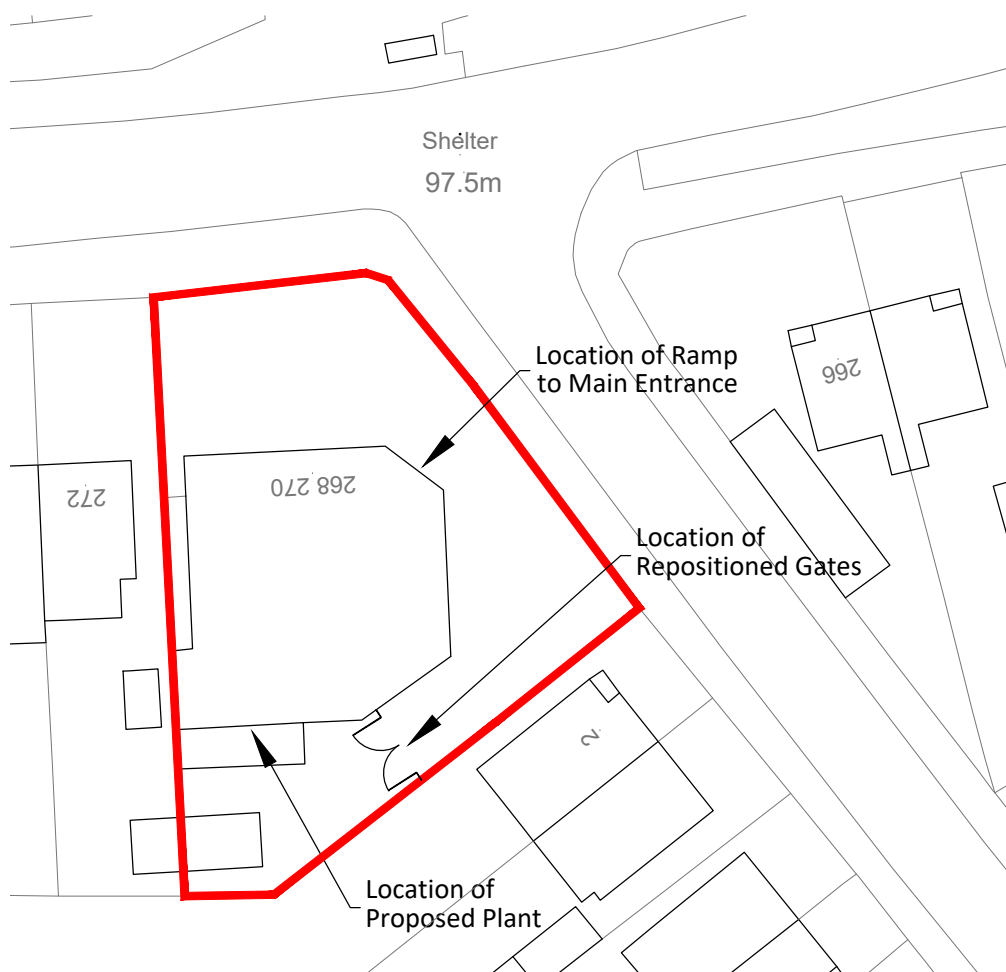
Unit A - Danfoss OP-MPAM005COP04G (Size h834mm x w1350mm x d480mm) : Noise - 56dB(A) @ 1m/44.8dB(A) @ 1m at nighttime setting
Unit B - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit C - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit D - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit E - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit F - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
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Unit I - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
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Unit M - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
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Unit O - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
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Unit W - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit X - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit Y - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m
Unit Z - Daikin RZASG100MV1 (Size h990mm x w940mm x d320mm) : Noise - 57dB(A) @ 1m



Proposed Left Side Elevation
scale 1:100@ A1



Location Plan
scale 1:1250 @ A1



Block Plan
scale 1:500 @ A1

C	300mm air gap added to bottom of acoustic fence
B	Acoustic Fence Position Altered
A	Acoustic screening fence to AC Plant added
REV	DESCRIPTION

22.08.2023	PL	PM
22/08/2023	PL	PM
18.08.2023	PL	PM
DATE	INIT	CHKD



Client
One Stop Stores Limited
Project
Beaumont House, 268 Coventry Road, Hinckley. LE10 0NG
Title
Proposed Ground Floor Plan & Elevations - Planning
Scale
Date
Drawn By
Checked By
Project No:
Varies@A1 14.08.2023 PAL PM B230067
Drawing No:
Revision
B 201 C

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PROPOSED - PLANNING