

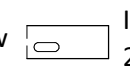
GENERAL NOTES :

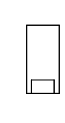
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- This drawing has been produced exclusively for this project, and cannot be used for any other purpose.
- The drawing reflects current standards and legislation agreed for this project at the time of original issue.
- All dimensions are in millimetres and all levels are in meters.itects, structural engineers, mechanical & electrical engineers and specialists drawings / specifications.
- Any discrepancies in dimensions or details between the various drawings should be reported immediately.
- All dimensions are in millimetres and all levels are in meters.
- Do not scale from this drawing, if in doubt ASK.

LEGEND

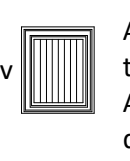
- Walls: Light Red brick to match locality
- Walls: Light Red brick to match locality with projecting brick at head of wall.
- Walls: Light Red brick to match locality with every other course projecting
- Walls: Dark Red brick to match locality with "burglar bond" pretuding brick work
- Walls: Zinc cladding - grey
- Walls: Zinc cladding - Dark grey
- Flat Roof: Flat roof single ply system - dark grey
- Windows: UPVC Grey- RAL 7016 TBC
- Doors : UPVC Anthracite Grey - RAL 7016
- RWP, Hoppers & Gutters: Black TBC
- Metallic Balustrade - RAL TBC

mj  Movement joint

sw  Intergrated Swift Box located between 2m and 4 m above ground level

b  Intergrated Bat Box located above 4 m above ground level Schwegar Tubes minimum 4m from Ground level

sp  Intergrated Sparrow terraces located between 2m and 4 m above ground level

pv  Approximate position of PV system - refer to specialist design for more information. Area provided is 16 pv panels with dimensions onf 1710mm x1140 mm

 DPC 150mm above FFL



1 North Elevation
1:50



2 East Elevation
1:50

D	24.09.25	Revised Elevations with amendments to external openings removal and amendments to small size as requested	HC	SS
C	22.02.23	Revised Elevations to capture comments changing wall buildups to second floor and adding guttering to West Elevation	HC	SS
B	14.12.23	Revised elevation DPC level shown 150mm above FFL Level	HC	SS
A	01.12.23	First Issue	HC	SS

Rev	Date	Description	Drwn	Chkd
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Client
DOSWELL PROJECTS

Project
HANNS WAY
Hanns Way
Eastleigh
SO50 5NP

Drawing Title
Elevations - Sheet 1 of 2

Suitability Status
S3 - SUITABLE FOR REVIEW
Scale
1 : 50 @ A1

Document Ref.	Revision	Drawn By
1291-KSA-XX-00-DR-A-400	D	HC