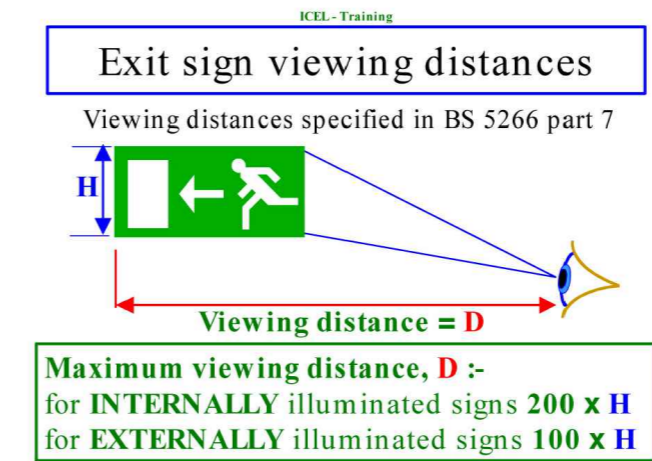




NOTES:

- All premises that are required to undertake health and safety risk assessments must comply to the Regulatory Reform (Fire Safety) Order 2005 and clearly mark all emergency escape routes and exits
- Photoluminescent Self Adhesive Vinyl and Rigid Plastic - provide effective escape route illumination in the event of power loss, will stay illuminated for over 6 hours
- 3mm Foamed Rigid Plastic - Double Sided Hanging Signs with pre-drilled holes - Use the hanging kit to suspend from the relevant soffit.
- All signs conforms to BS 5499:2000



NOTES ORIGINAL A2

All levels and dimensions to be checked on site prior to construction / fabrication; report discrepancies immediately. Do not scale dimensions from this drawings. This drawing is copyright protected.

REVISION		
A	120324	Stair notes added AF
B	120724	Add info added. A3 TO A2 AF
C	130724	BUILDING FOOTPRINT UPDATED AF

KEY

- FIRE TENDER PARKING ZONE
- FIRE ESCAPE STAIRS
- SMOKE VENTS TO BASEMENT 2.5% of basement floor area
- SMOKE SHAFT - Min 3sqm
- DISTANCE TO DRY RISER FROM TENDER - MAX 18M
- DRY RISER INLET
- GERDA BOX
- Emergency Escape Route
- FIRE ASSEMBLY POINT
- FIRE HYDRANT

Site boundary
SCALE 1:250
0 2 4 6 8 10m

PLANNING

SCALE	DATE	DRAWN	CHECKED
1:250	MAR'24	AF	DA

PROJECT
**SHURGARD
OLDFIELDS ROAD
LONDON**
DRAWING

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DRAWING No.
23053GA_D_012C



PLEASE NOTE:
All exit signage includes pictograms. As such it is a universal language with no barriers. Visitors speaking any language are able to understand what a person running through a door in a specific direction means.

Fire Exit - Double Sided (Running Man & Arrow)
Fire Exit - Single Sided (Running Man & Arrow Left)
Fire Exit - Double Sided (Running Man & Arrow Right / Left)
Fire Exit - Single Sided (Running Man & Arrow Down)
Fire Exit - Double Sided (Running Man & Arrow Right)
EXIT DOOR SIGNS [exterior] Size (H x W) 200x200mm
EXIT DOOR SIGN [interior] Size (H x W) 150x450mm
FIRE ASSEMBLY POINT [exterior] Secured to boundary fence.

The emergency lighting installation shall comply with BS 5266: 2016.