Suggested position of soil
determinec by Potton
G. Entrance door to be mobility compliant.

Wet room to be vented by mechanical extract fan ducted to outside air, capable of an extrat trate of 6 litreses per seco
with a 15 minute over-run and linked to the Denotes timber frame struc Denotest timerer rame structural opening in millimetres for
window \& oor openings
Lower bex denotes ite Lower box denotes item reference. 'FE' suffix, where shown,
denotes tem to be fire escape compliant.

Garage door and frame not supplied by Potton. Fixing detal
Sol above frame by client.
Garage eeiling OR garage separating wall from 30 min. fire
resisting construction. To be a ahieved by approoriate resistin construction. To be achieved by appropriate
pasterboard specification (referto construction detaiss
Half hour self closing flush fire door


## GROUND FLOOR

GROUND FLOOR GROSS INTERNAL AREA: $148.2 \mathrm{~m}^{2}$ GARAGE GROSS INTERNAL AREA: $18.2 \mathrm{~m}^{2}$
GROUND FLOOR EXTERNAL FOOTPRINT: $187.7 \mathrm{~m}^{2}$ (including garage)
TOTAL GROSS INTERNAL AREA: $315.5 \mathrm{~m}^{2}$ (excluding garage)
TOTAL GROSS INTERNAL AREA: $\mathbf{3 0 2 . 2 \mathbf { m } ^ { \mathbf { 2 } }}$ (excluding garage, gallery \& stairs)
(room dimensions are for guidance only)

## FOR CONSTRUCTION

- Sugested position of
(E) outside air. capababe of an extract rate off 6 litres per secend outside air, capable of an extract rate of 6 litres per secon
with $a 15$ minute over-run and lined to the ight switch.

Guarding height to balcony to be 1.1 m constructed to
Guarding height to balcony t to be 1.1 m, constructed to
prevent t 10 omm Hat children may not readily himber (not by Potton). Denotes $t$ timber frame stru
window \& door openings window $\&$ door openings
Looever box denotesentem 'terence. 'FE' suffix, where shown
denotes item to be fire escape denotes item to to be fire escape complian
四 Suggested loft hatch position. Final position determined by


Mr \& Mrs Dunlop
Ste Address:
Plot 8 , Culverden Down
Tunbridge Wells, Kent
TN4 9SG
Drawingtiee
First Floor Plan


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\begin{subarray}{c}{\mathrm{ Kingspan Timber Solutions Ltd}}\\{\mathrm{ Eltre\\ood}}\\{\mathrm{ Great Gansien}}\end{subarray}
M
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``` E-mil: saleseppotton.co.uk
Web: www.potton.co.uk
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FRONT ELEVATION (WEST)


REAR ELEVATION (EAST)

## FOR CONSTRUCTION




SIDE ELEVATION (SOUTH)


## FOR CONSTRUCTION



