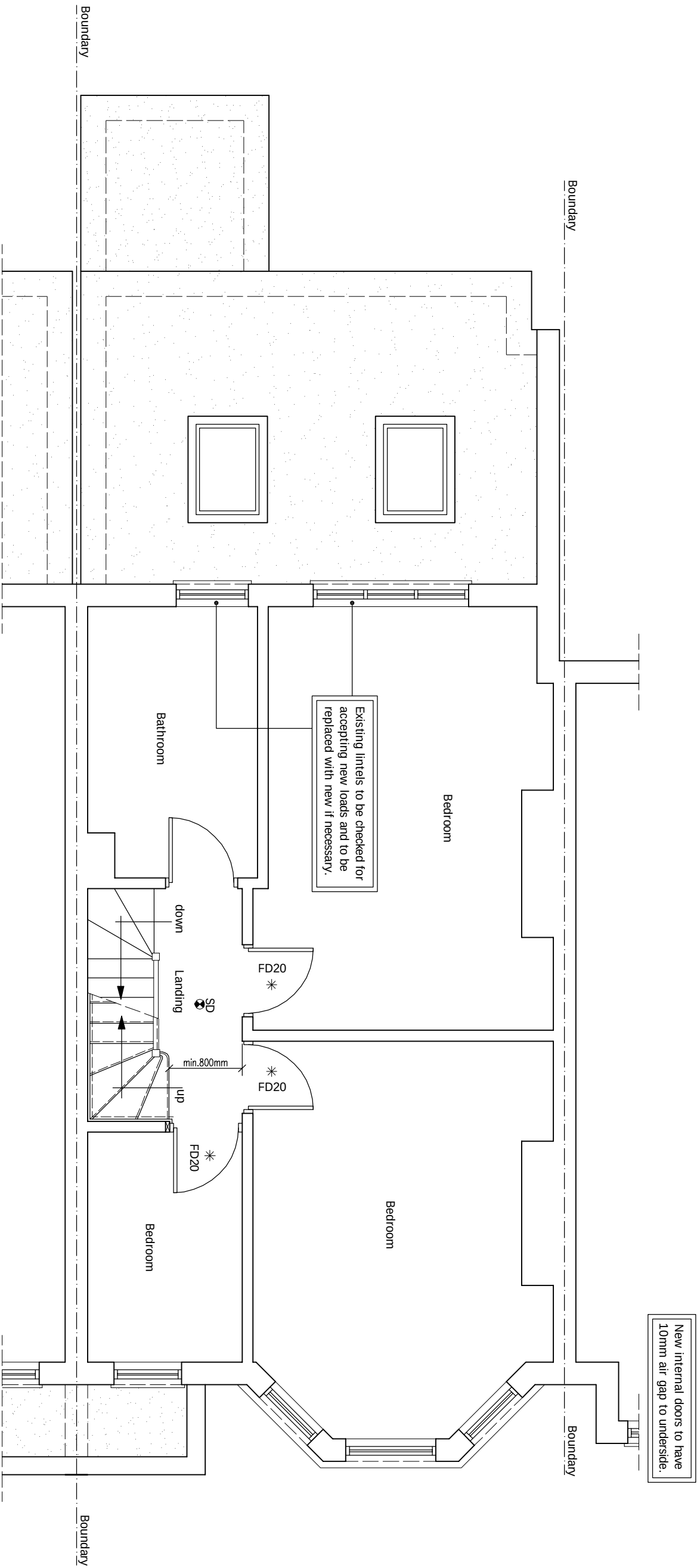


[illegible]

Boundary

Existing lintels to be checked for accepting new loads and to be replaced with new if necessary.

Bedroom

Bedroom

Bedroom

Bathroom

Landing

down

up

min. 800mm

FD20 *

FD20 *

FD20 *

SD

Boundary

New internal doors to have 10mm air gap to underside.

Boundary

Boundary

Existing lintels to be checked for accepting new loads and to be replaced with new if necessary.

Bedroom

Bedroom

Bedroom

Bathroom

Landing

down

up

min. 800mm

FD20 *

FD20 *

FD20 *

SD

Boundary

New internal doors to have 10mm air gap to underside.

Boundary

Boundary

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Bedroom

Bedroom

Bedroom

Bathroom

Landing

down

up

min. 800mm

FD20 *

FD20 *

FD20 *

SD

Boundary

New internal doors to have 10mm air gap to underside.

Boundary

[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]

The floor plan shows a rectangular unit with three bedrooms, a bathroom, and a central landing. The bedrooms are located at the top, middle, and bottom of the unit. The bathroom is situated between the middle and bottom bedrooms. The landing is centrally located and features a staircase with 'down' and 'up' directions. The plan includes structural details such as lintels and doors, and notes on fire safety and door specifications.

Existing lintels to be checked for accepting new loads and to be replaced with new if necessary.

FD20 *

SD

down

up

min. 800mm

FD20 *

FD20 *

Bedroom

Bedroom

Bedroom

Bathroom

Landing

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Boundary

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FD20 *

FD20 *

FD20 *

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[illegible]