



Indicates the approximate proposed location of anti-vibration posts, size as follows.

Level 1: RHS 150x100mm, Level 6: RHS 120x80mm. Allowance to be made for stud and plasterboard surround for each column to the full height of the floor to ceiling space.

Note: Anti-vibration posts are required to through-bolt to the soffit below due to restrictions in fixing depth.

Existing Building

Oxford Victoria House Ltd.

Corstorphine & Wright

Victoria House

Drawing Title:
Secondary Steelposts - Sixth Floor

Status: PLANNING

20/03/2024

DL ML A0 1:100