

PART 1 General

1.1 SHOP DRAWINGS

- .1 Provide separate shop drawings in accordance with Section 21 05 01 - Common Work Results - Mechanical for each isolated system complete with performance and product data.

PART 2 Products

2.1 GENERAL

- .1 Reuse and reinstall existing vibration isolation equipment where Fan Coil units are relocated.

PART 3 Execution

3.1 INSTALLATION

- .1 Install vibration isolation equipment in accordance with manufacturer's instructions and adjust mountings to level equipment.
- .2 Ensure piping, ducting and electrical connections to isolated equipment do not reduce system flexibility and that piping, conduit and ducting passage through walls and floors do not transmit vibrations.
- .3 Where isolation is bolted to floor use vibration isolation rubber washers.
- .4 Block and shim level bases so that ductwork and piping connections can be made to a rigid system at the operating level, before isolator adjustment is made. Ensure that there is no physical contact between isolated equipment and building structure.

END OF SECTION