

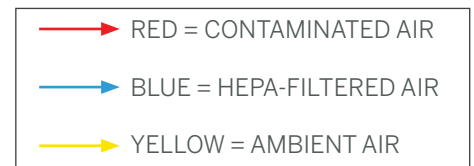
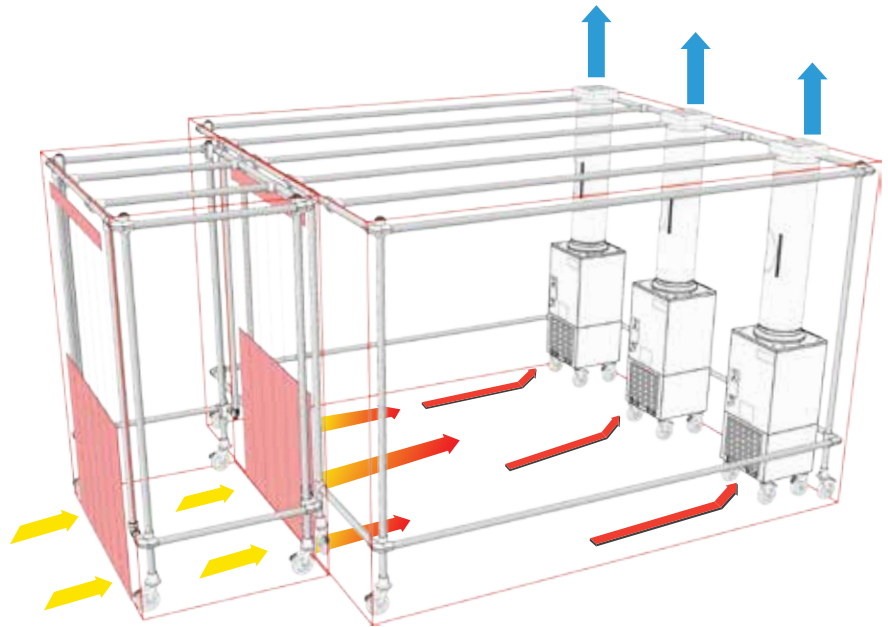
# ARCHITECTURALLY RENOVATED **VS** FREESTANDING ENCLOSURES

bio**BUBBLE**® Clean and Containment Rooms are custom, soft-walled, enclosures constructed in any size or configuration to suit the specific needs of your space and research.

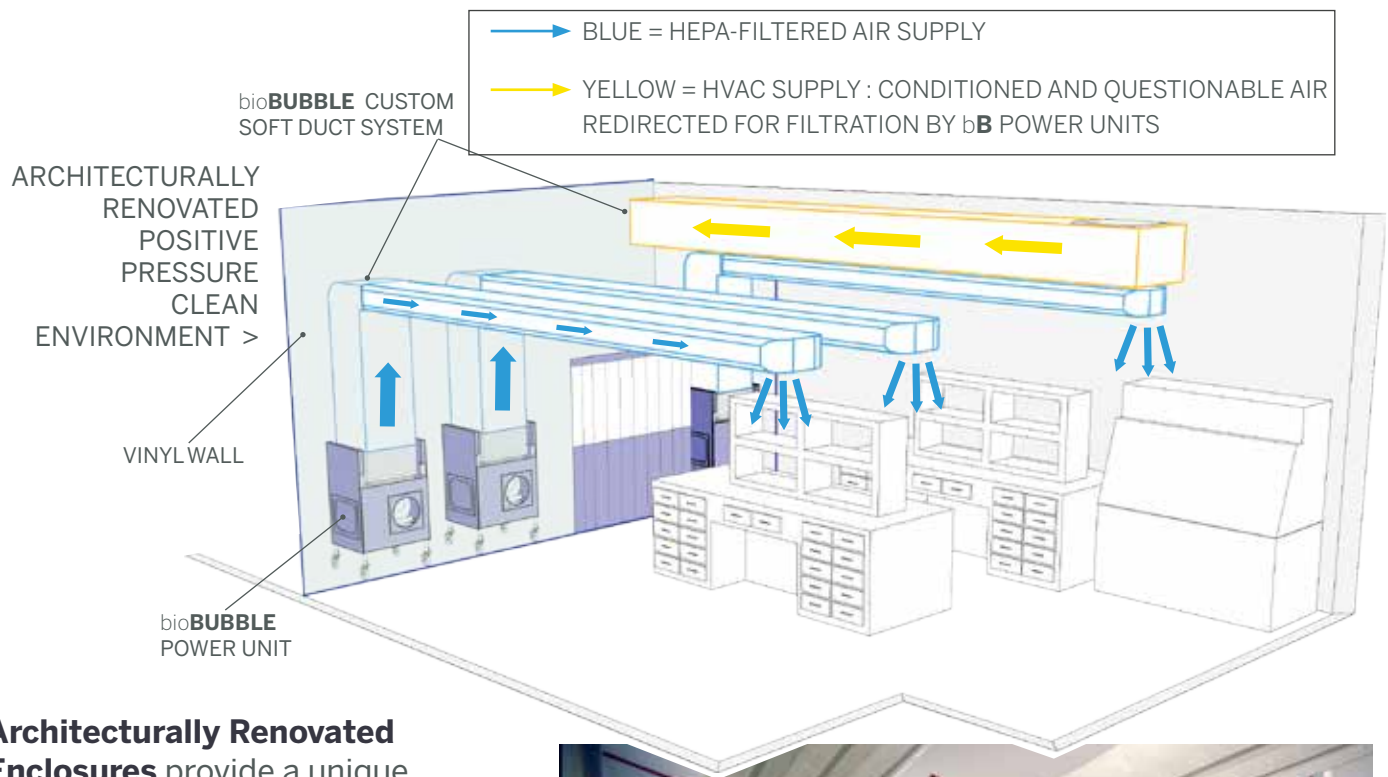
## Two types of designs available:

Freestanding and Architecturally Renovated Enclosures

**Freestanding Enclosures** are flexible, portable, and expandable. Simple design and construction enables equipment to be used as a permanent solution that can also be easily stored or modified as needs change.



< FREESTANDING NEGATIVE PRESSURE CONTAINMENT ENCLOSURE



**Architecturally Renovated Enclosures** provide a unique solution for spaces with architectural challenges. This construction type uses a combination of existing walls with bioBUBBLE soft walls, custom dividers and ductwork to provide HEPA filtration to any space. Architecturally renovated enclosures provide access to existing cabinets, fixtures and workstations while maintaining a clean or contained environment and maximizing floor space.



WHICH DESIGN TYPE IS RIGHT FOR YOU?

DO YOU NEED ACCESS TO FIXTURES, SHELVES, & CABINETS?

DO YOU UTILIZE BUILT-IN WORKSTATIONS?

CONTACT A bioBUBBLE CONSULTANT TO HELP.

bioBUBBLE® Freestanding and Architecturally Renovated Enclosures provide an economical, long-term solution that will help you quickly transform your valuable space into a world-class research environment.

**bioBUBBLE**

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