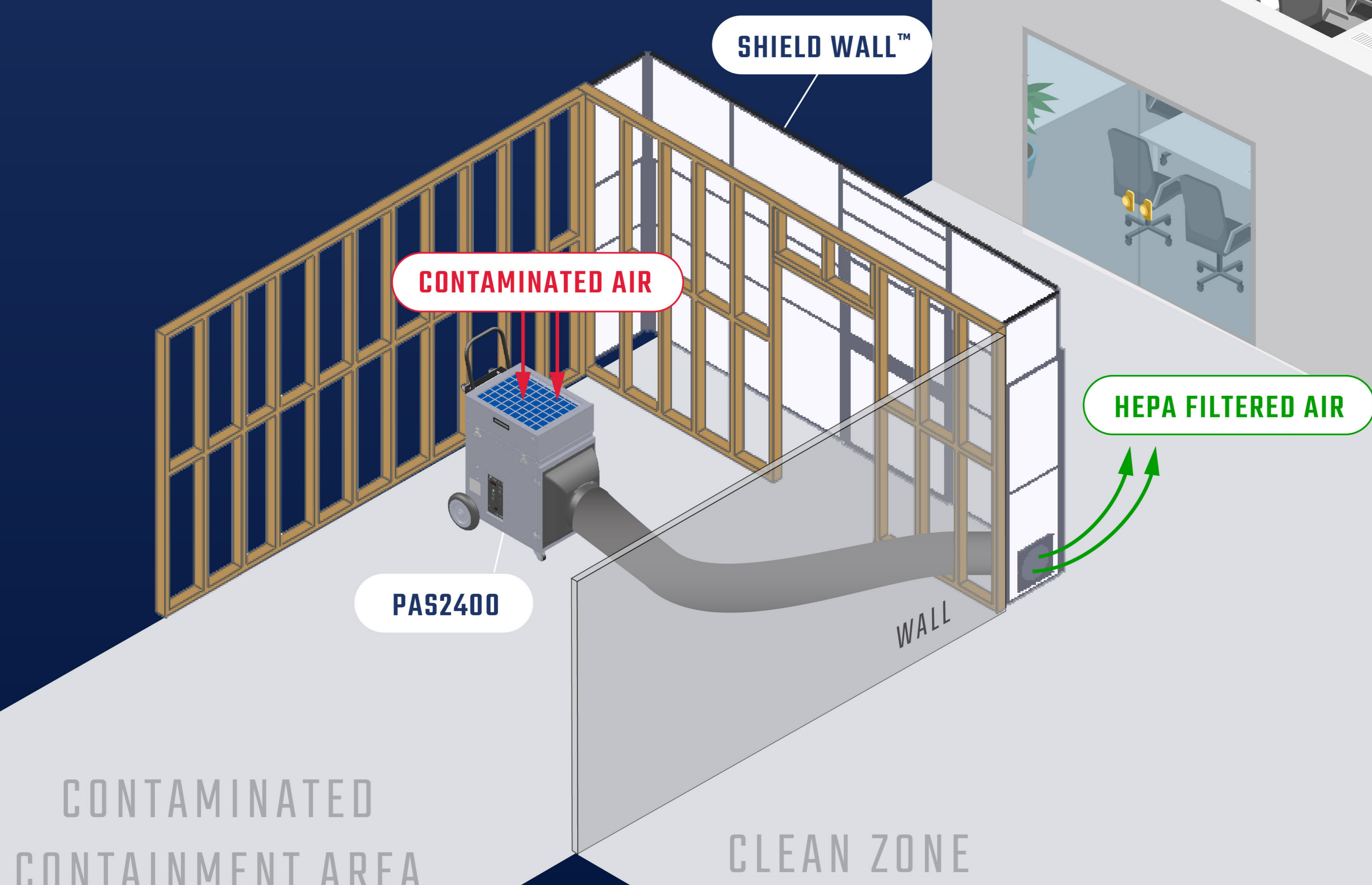


NEGATIVE PRESSURE WITH PORTABLE AIR SCRUBBER LOCATED WITHIN THE CONTAINMENT ZONE

The most common configuration is locating the Portable Air Scrubber within the contained work space and using it to propel clean, HEPA-filtered air out through flexible exhaust ducting.

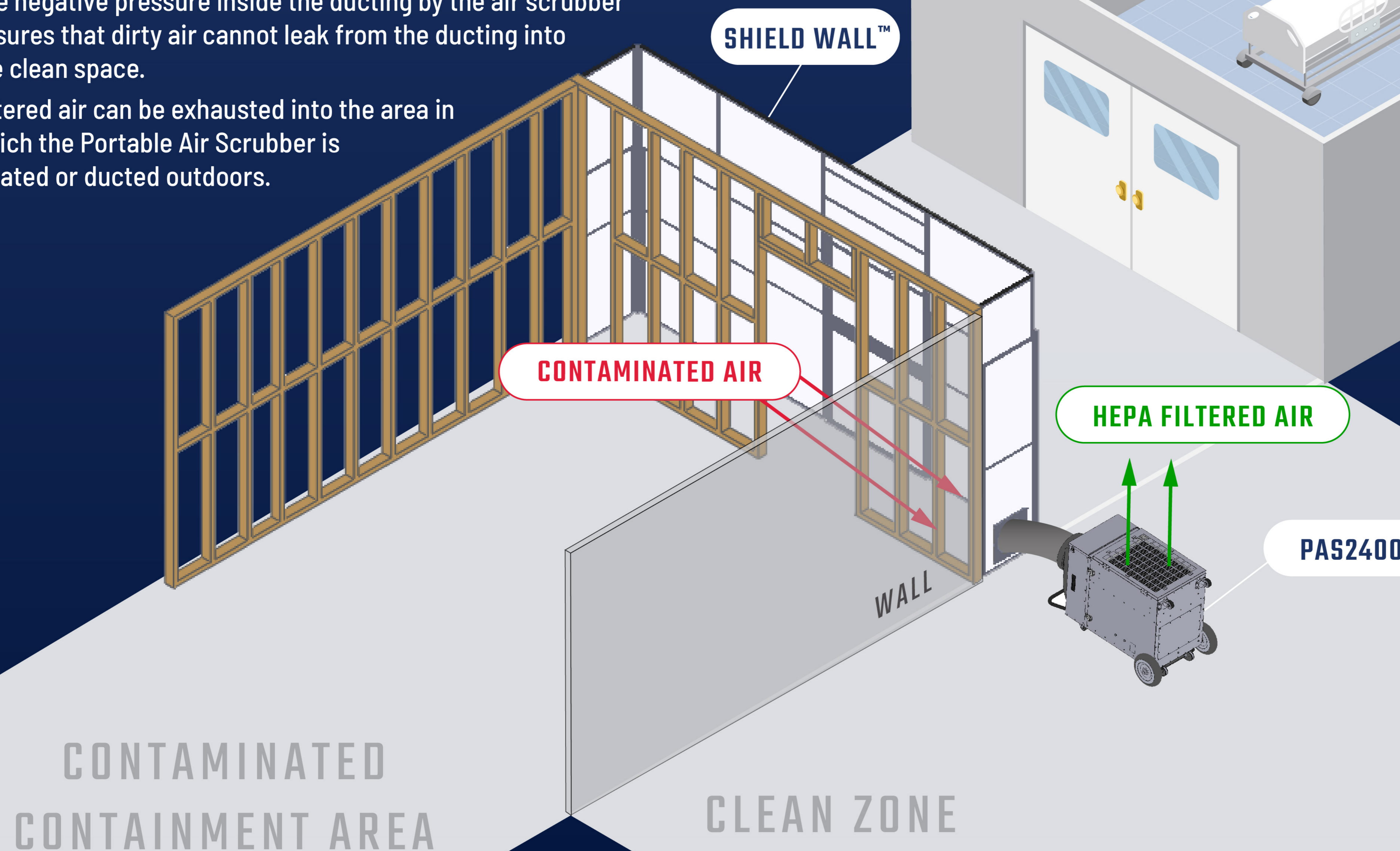


NEGATIVE PRESSURE WITH PORTABLE AIR SCRUBBER LOCATED OUTSIDE OF THE CONTAINMENT ZONE

Space limitations within the containment zone sometimes require locating the Abatement Technologies Portable Air Scrubber in a nearby area. In these instances dirty air is pulled out of the contained area and fed directly into the scrubber inlet manifold through flexible ducting.

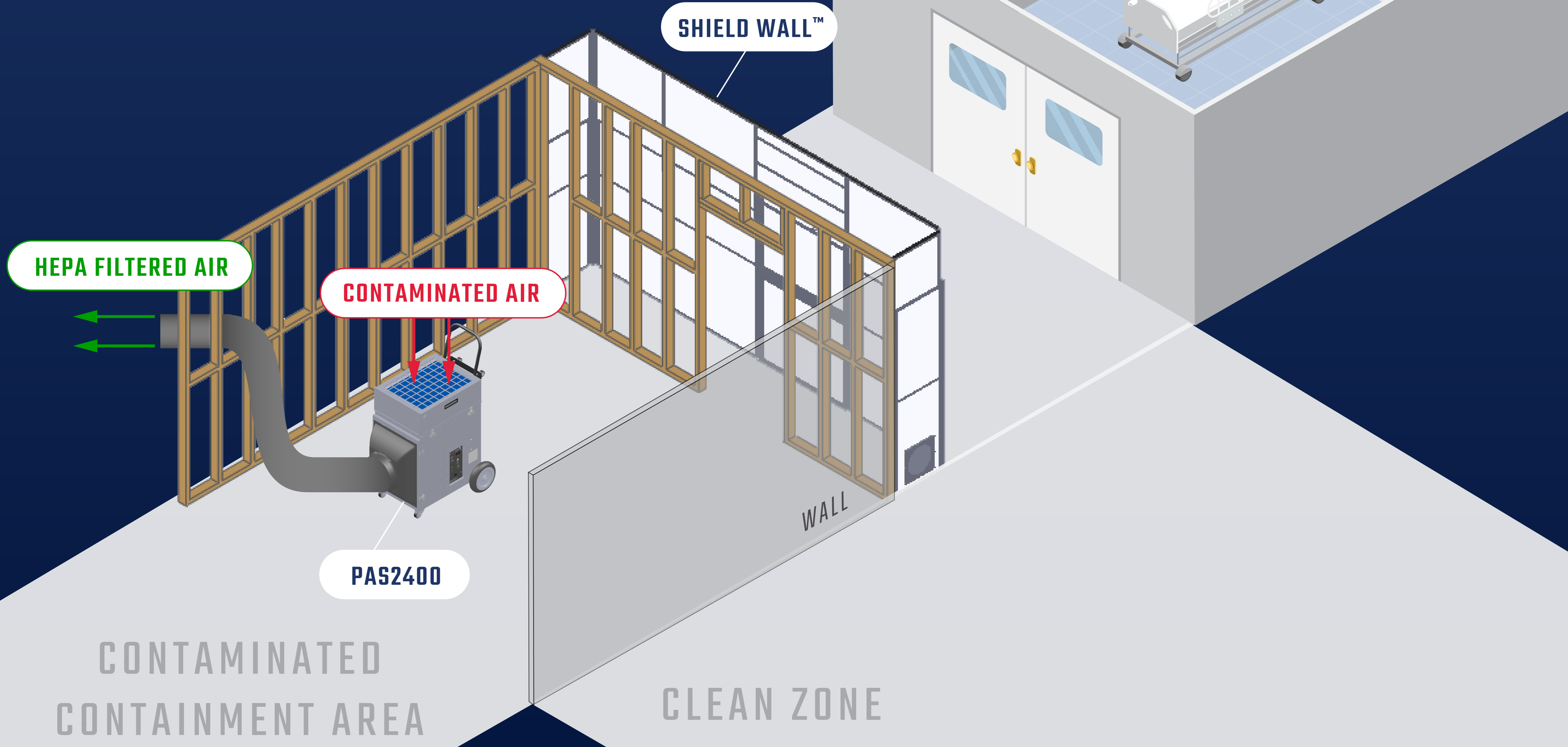
The negative pressure inside the ducting by the air scrubber ensures that dirty air cannot leak from the ducting into the clean space.

Filtered air can be exhausted into the area in which the Portable Air Scrubber is located or ducted outdoors.



NEGATIVE PRESSURE WITH PORTABLE AIR SCRUBBER LOCATED INSIDE THE CONTAINMENT ZONE EXHAUSTED OUTSIDE

The most common configuration is locating the Portable Air Scrubber within the contained work space and using it to propel clean, HEPA-filtered air out through flexible exhaust ducting.



RECIRCULATION MODE WITH CONTINUOUS AIR CLEANING AND RECIRCULATION

Abatement Technologies Portable Air Scrubbers can be used as continuous air cleaners, with no affect on room pressurization, to facilitate the removal rate of airborne contaminants.

The Portable Air Scrubber is located within the containment zone with no inlet or exhaust ducting attached.

