

SLIMDUCT™ RD

Series

Portfolio of VRF/VRV Lineset Installations in
North America

May, 2023

Just to get your attention!

To illustrate what some contractors think is acceptable for a VRF/VRV lineset installation



First RD Installation in North America

Windsor, Ont. Canada



Description

- Building Type: Multi Family
- Project: New Construction
- VRF System: Mitsubishi City Multi

First RD Installation in North America

Windsor, Ont. Canada



London, Ont. Canada



Description

- Building Type: Apartment Building
- Project: New Construction
- VRF System: Mitsubishi

London, Ont. Canada



First RD Installation in the USA

San Marcos, TX



Description

- Building Type: Bank
- Project: Existing Building
- VRF System: Daikin

First RD Installation in the USA

San Marcos, TX



Hybrid Installation Using RD & PD Westerville, OH



Description

- Building Type: Government
- Project: Existing building, repurposed and renovated
- VRV System: Daikin

Raritan, NJ



Description

- Building Type: School
- Project: Existing building, new installation
- VRF System: Mitsubishi Electric Trane

Raritan, NJ



Essex Fells, NJ



Description

- Building Type: School
- Project: Existing Building
- VRF System: Daikin

Allentown, PA



Description

- Building Type: Apartment Building
- Project: Existing Building, Retrofit
- VRV System: Daikin

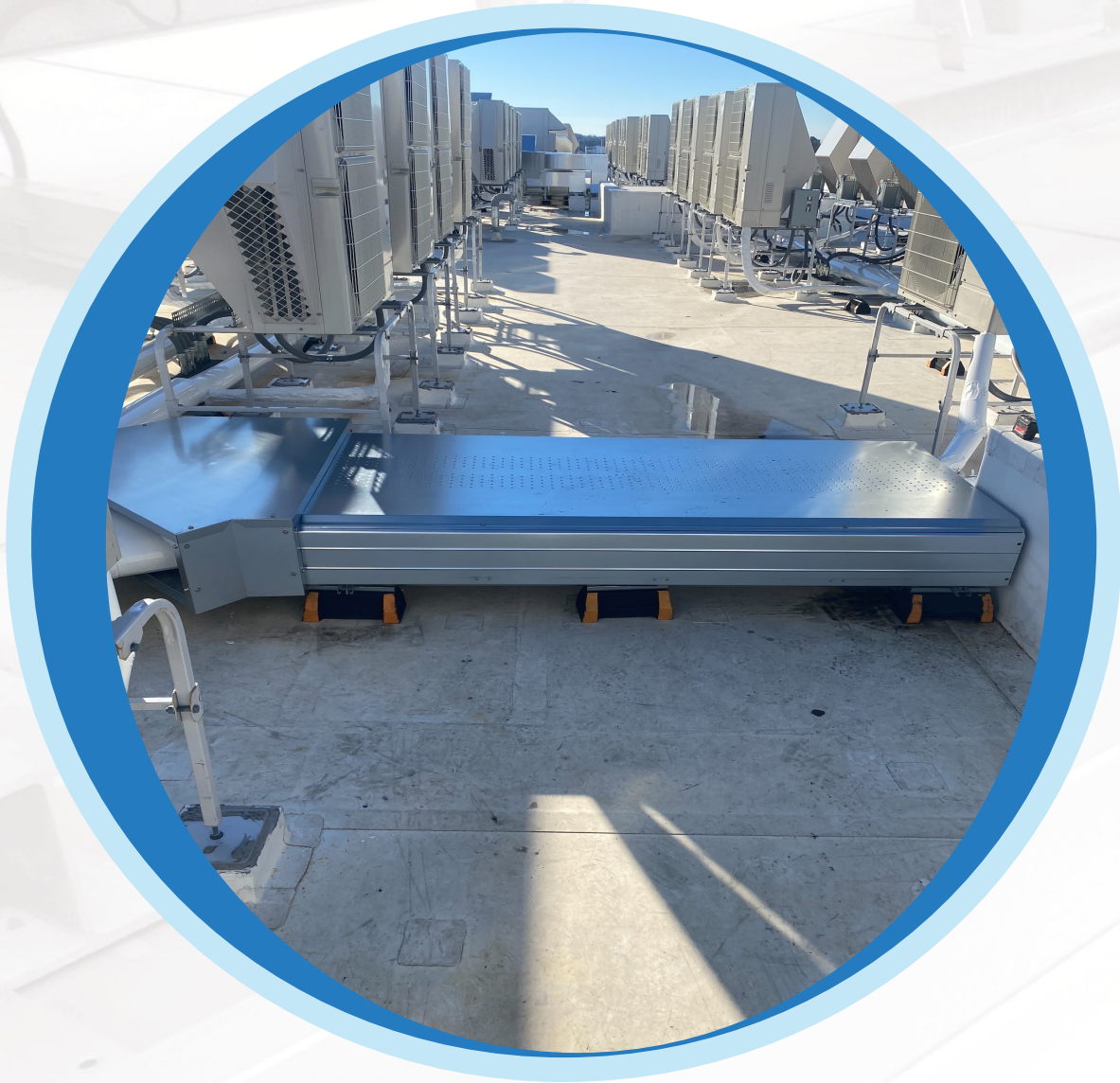
Montville, NJ



Description

- Building Type: Training Center
- Project: New Installation
- VRV System: Fujitsu

Portland, ME



Description

- Building Type: School
- Project: Existing building, new installation
- VRF System: Mitsubishi Electric Trane

Brooklyn, NY



Description

- Building Type: Public Building - Library
- Project: Existing building, new installation
- VRF System: Mitsubishi Electric Trane

Philadelphia, PA



Description

- Building Type: Fire Station
- Project: Existing building, new installation
- VRF System: Mitsubishi Electric Trane

Quincy, CA



Description

- Building Type: School
- Project: Existing building, new installation
- VRF System: Mitsubishi Electric Trane

Typical Lineset Enclosures in Japan





www.InabaDenko-America.com



www.MarketAir.com