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***HVAC and Sheet Metal Work***

**SAMPLE PHOTOS OF PAST PROJECTS**

**PHOTOS PROVIDED BY: DANIEL HARDIMAN**



## **New Damper Assemblies**

**PHOTOS PROVIDED BY: DANIEL HARDIMAN**



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***Chinatown Park***  
***Chinatown section of Boston, Ma.***

*New ventilation system for the underground vault, which  
houses the waterfall controls*



## **Ted Williams Tunnel, Pump Station # 5 Boston, Mass.**

This Project Consisted of: Installing a new H.V.A.C. System which included a Type 316 Welded Stainless Steel Exhaust Duct System, with New Exhaust Fans, Make-Up Air Fans, Dehumidifier, Electrical, Insulation, Automatic Temperature Controls, Testing And Balancing, Concrete Forming, Structural Steel, Refrigeration, and Carbon Filtration System.



### **MWRA - Cottage Farm C.S.O.- Cambridge, Mass.**

This Project Consisted of: Removing the Existing Underground Ventilation System and Installing new P.V.C. Ductwork with type 316 Stainless Steel Hardware throughout, Heresite Coated Exhaust and Make-Up Air Fans, Exhaust Louver, Electrical, Testing and Balancing, Concrete Cutting, Structural Framing, and Roofing.

**P.V.C. and Stainless Steel is Made to Last in Corrosive Environments!**





## **Upper Cape Cod Regional-Technical School Bourne, Mass.**

This Project Consisted of: Removing and Replacing: Heating & Ventilating Units, Dust Collecting System in Carpentry Shop, Kitchen Exhaust Fans and Ductwork, Rooftop Exhaust Fans, Duct Cleaning, Testing and Balancing of the Air and Hot Water System, New HVAC Insulation, New Roof Curbs with structural framing, New Roof Top Units (Natural Gas Heating and A/C), New Automatic Temperature Controls, New Welding Department Exhaust System, including Welding Booths, New Exhaust Systems in Masonry, Cosmetology, Plumbing, Auto body, Auto Mechanics, Upgrade Electrical, Fire Alarms, Carbon Monoxide Systems, and New Acoustical Ceiling in the Cafeteria.



## **Massachusetts Bay Community College - Wellesley, MA**

This Project Consisted of: Removing existing H.V.A.C. system and Installing a new H.V.A.C. System, which included Chillers, Air Handling Units, Water Cooling Tower, Chilled Water / Condenser Water / Steam Piping, Plumbing, Electrical, Automatic Temperature Controls, Duct work, Pumps, Testing and Balancing, Insulation, Roofing, Louvers, Equipment Screen, Structural, and Concrete Cutting and Pads.





# **FIRE AND SMOKE DAMPER INSPECTIONS**

**PHOTOS PROVIDED BY: DANIEL HARDIMAN**



# **STAIRWELL PRESSURIZATION SYSTEMS**

**PHOTOS PROVIDED BY: DANIEL HARDIMAN**



# **NEW ROOFTOP HEATING AND AIR CONDITIONING SYSTEMS**

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## **New Cooling Tower Enclosure**

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## **Louver Installations**

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