

# Bel Air Volunteer Fire Department Forest Hill Substation Forest Hill, Maryland

## PROJECT PROFILE



The Bel Air Volunteer Fire Department Forest Hill Substation required a major renovation to its existing facilities. The project required demolition of 4500 SF of the existing 7600 SF facility, leaving only the apparatus bays remaining. The facility we designed provided for bunk rooms, exercise rooms, a full working kitchen, lounge, a watch room and numerous offices. It also includes a locker room, showers, toilet rooms, storage rooms, a mechanic/server room, as well as a new emergency generator.



### Client:

Bel Air Volunteer  
Fire Department  
109 S. Hickory Ave  
Bel Air, MD 21014

### Project Type:

New Fire Sub-station

### Location:

Forest Hill, Maryland

### Size:

7,600 SF

### Status:

Completed 2008

### Role:

#### Full A/E Services:

- Site Evaluation
- Master Planning
- Construction Cost Projections
- Design
- Construction Documents
- Bidding/Negotiations
- Construction Administration

### Cost:

\$ 1,400,000 Construction  
\$ 80,000 Design

### Reference:

Bob Stower,  
Chairman of  
Building  
Committee,  
Bel Air Volunteer  
Fire Department  
410.808.8263

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