



MINGO LOGAN MULTI-STORY OFFICE FACILITY - LOGAN, WV

PROGRAM REQUIREMENT

When a conventionally constructed administrative office exceeded their budget, one of the nation's largest coal producers turned their attention to modular construction. Two key requirements of the building were a seamless exterior appearance that blended in with the surrounding mountain terrain and an office building with increased sound reduction properties due to the industrial location of the proposed multi-story building.

DESIGN / BUILD SOLUTION

Using the original conventional building construction plans, the Satellite Shelters Design Team was able to duplicate the layout and dimensions for each of the rooms, thus accelerating the initial design phase of the project. The use of split-faced concrete block and hi-rib steel siding provided the desired exterior appearance and allowed the building to blend in perfectly with its environment. To reduce noise pollution, we incorporated the use of an innovative new gypsum panel containing a polymer layer that provides up to 6 times the noise reduction properties of standard gypsum. The use of insulated commercial grade aluminum windows

performed double duty by not only assisting with sound reduction, but also contributing to an energy efficient building envelope.

BUILDING FEATURES

- 10,000+ Square feet
- Large conference room with adjacent galley kitchen on each floor
- Security access controlled lobby
- High efficiency split system HVAC
- Use of various sized modules to create a dramatic appearance
- Non-combustible vault and file room for critical document storage

RENT, LEASE OR PURCHASE

We have rental, lease and purchase options available to meet your needs.

SATELLITE SHELTERS

For over 35 years, Satellite Shelters has been a national provider of temporary and permanent space solutions including mobile offices, modular buildings, ground level offices, containers and blast resistant modules.



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