

# PROFESSIONAL PHOTO ARCHIVES

Calpine Morgan Energy Center  
Decatur, AL  
Utility

pkcalp1.jpg



This natural gas-fed power plant built a storage mezzanine for its MRO operations. Four rows of Storage Wall sections on two aisles were enclosed with a combination of end panels, rear panels and inner panels on the exterior walls, and lockable wire gates at the openings, to create a secure storage area.

pkcalp2.jpg



The area above the Storage Wall has a heavy-duty bar grating floor which allows light to come through, and a lockable wire enclosure around the outside. It can be accessed by stairs, or by a fork truck through a wire gate (bottom photo).



pkcalp3.jpg

pkcalp4.jpg



Wire gates enable access to the enclosure's interior. The gate shown above is a "Dutch door" gate that allows dispensing from within.

pkcalp5.jpg



Calpine appreciated the ability to have shelves that were twice as deep as usual by putting Storage Wall sections back-to-back without back panels.

pkcalp6.jpg

