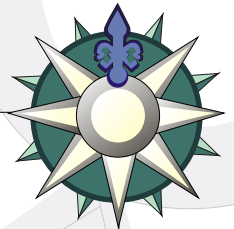


Typical Emergency Operation Centers Typical Layouts & Construction Type



**Foundation
Concrete Pour**



**Basic Slab Prior to
Reinforced Walls**



FEMA Tornado Proof Structure



Underslab Electrical & Plumbing Systems



**Electrical Systems with
specialized grounding**



Video Wall



Chemical Filter



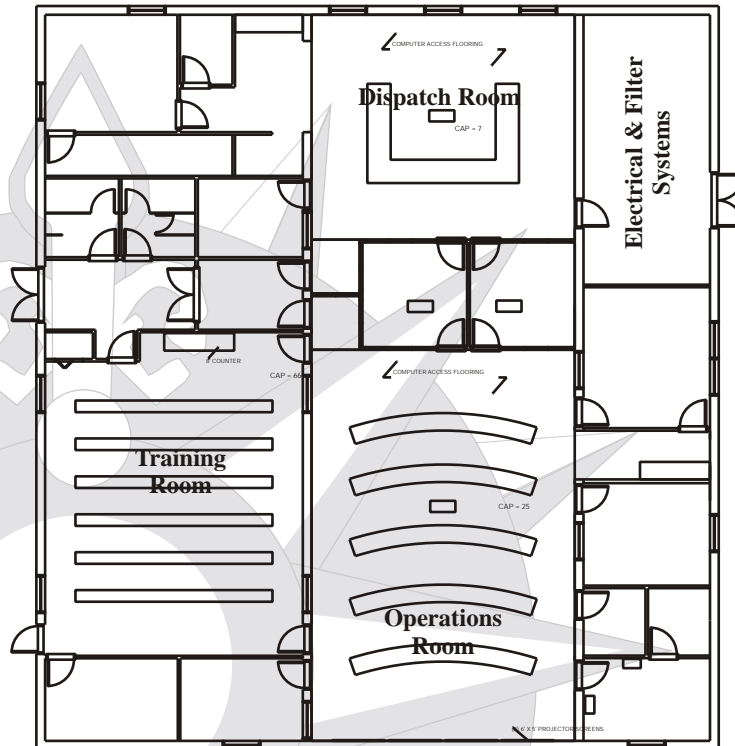
Emergency Power



Control Board



Board/Control Room



Typical Operations Room



Typical Operations Room

Typical Video Wall System

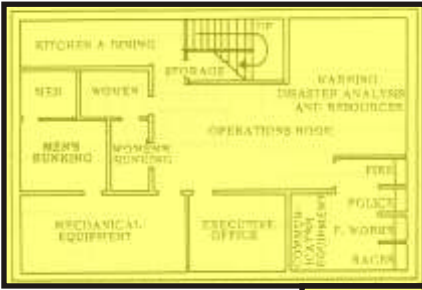
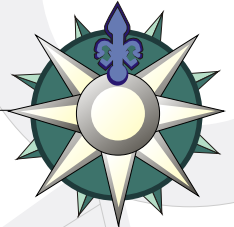


We salute and thank the Indiana Department of Homeland Security and The US Department of Homeland Security for their services to our communities..

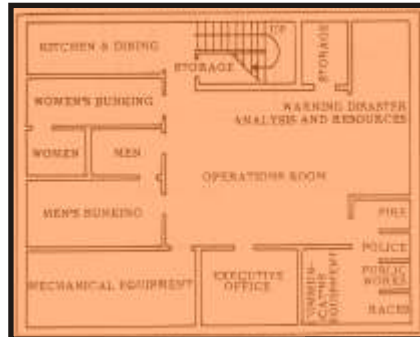


Typical Emergency Operation Centers

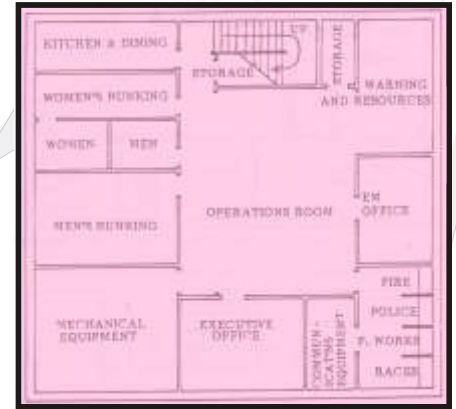
Typical Layouts & Construction Type



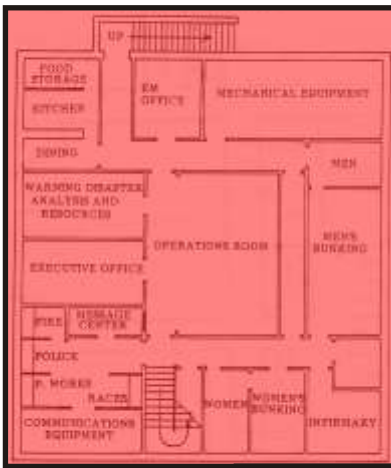
1,000 Population
Approx. 1,700 sq.ft.



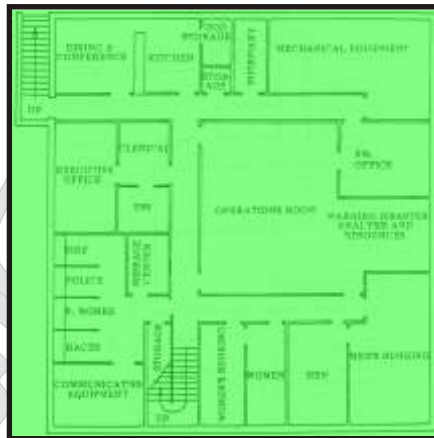
10,000 population
Approx. 2,000 sq.ft.



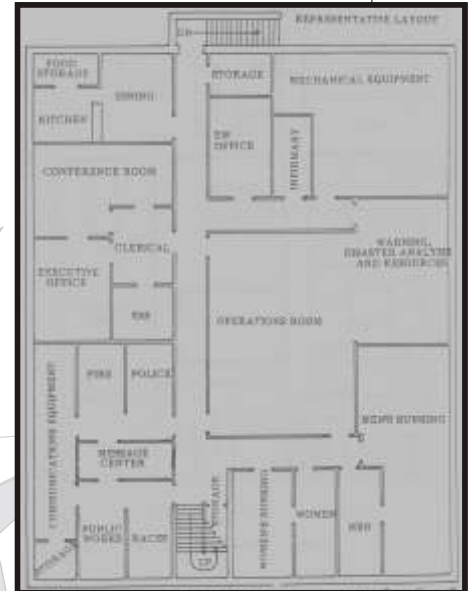
15,000 population
Approx. 2,400 sq.ft.



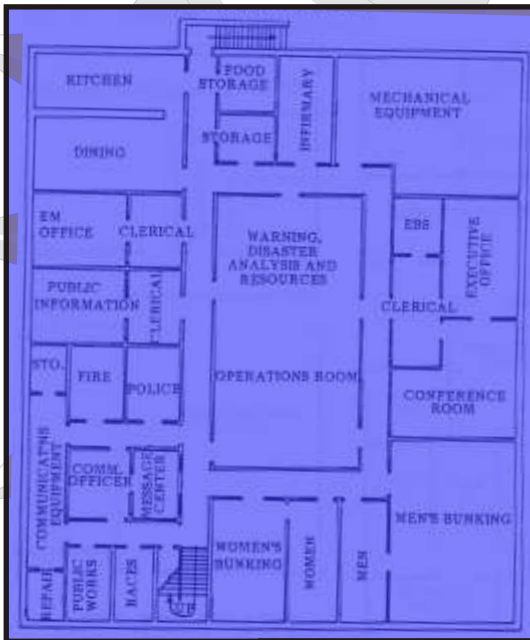
25,000 population
Approx. 2,800



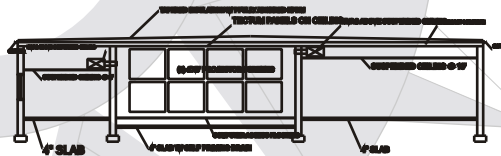
50,000 population
Approx. 4,000 sq.ft.



75,000 population
Approx. 5,000 sq.ft.



150,000 population
Approx. 7,000 sq.ft.



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