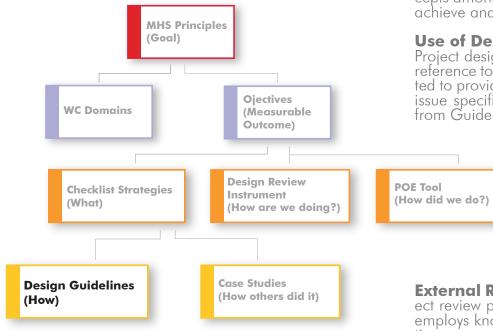
DoD Military Health System Health Facility Design Guidelines Design Guidelines Purpose Design Guidelines are intended to provide designers and design decis

Task Leader: David Allison Task Team: Eva Behringer, Derrick Simpson, Stephen Verderber Project PI: Dina Batista



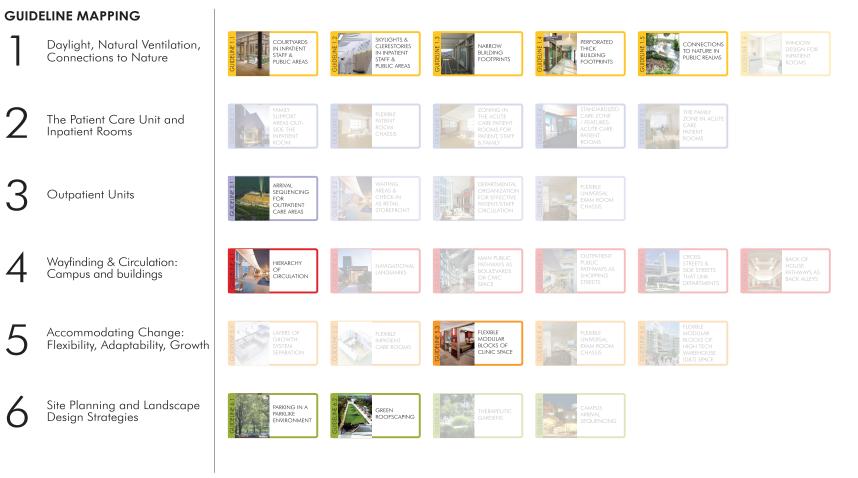
Design Guidelines: Purpose Design Guidelines are intended to provide designers and design decision makers with specific performance oriented guidance on how to achieve world class and evidence-based design strategies. Design Guidelines can help in establishing a common built environment language and mutual understanding of appropriate concepts among all potential constituencies. They can be used to understand, visualize, achieve and evaluate facility design-related strategies.

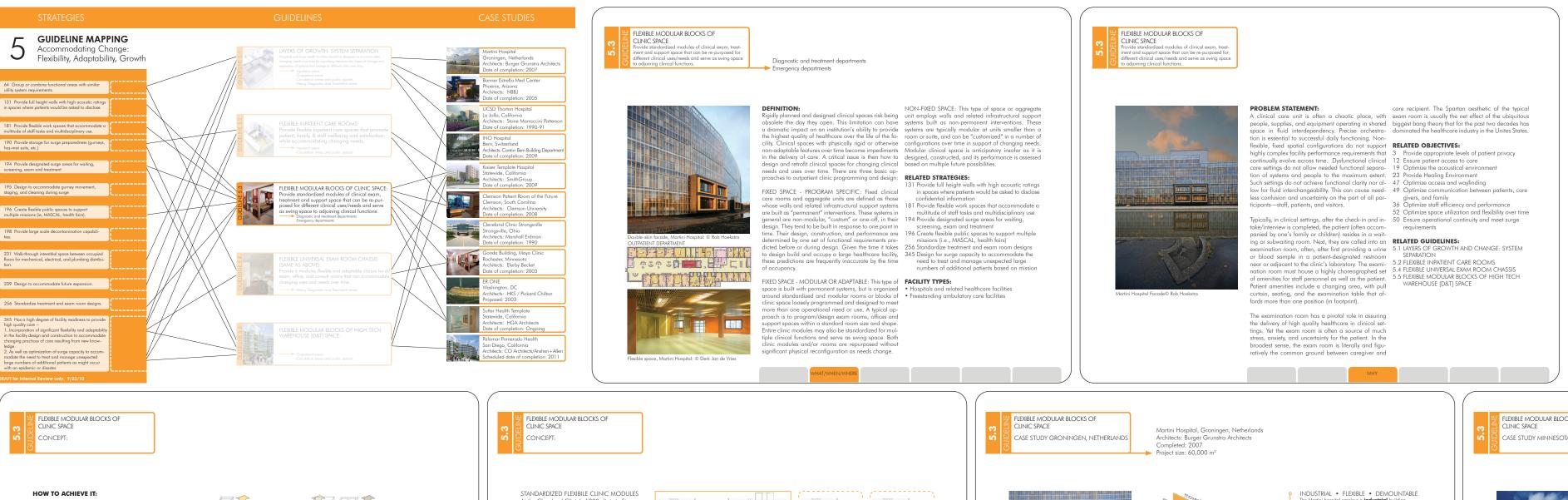
Use of Design Guidelines:

Project design [design/build] team: Guidelines are first and foremost intended as a reference tool by designers and design teams in the design process. They are formatted to provide quick and easy reference to strategy appropriate design concepts and issue specific case studies on related best practices. Designers need to reference from Guidelines to Strategies, Objectives and Case Studies.

> TMA project agents, service branch and other client/user stakeholders: Guidelines should also be used in developing project scope, programs and budgets prior to the project design process. Guidelines may impact project programming and budgeting as they may include recommendations outside of the norm for traditional military health facility planning, design and construction practices. Planners and decision makers will typically start with guiding principles and work or reference down through objectives and strategies to guidelines.

External Reviewers: Guidelines may also be used as a reference during the project review process for determining whether or not, and how a given project design employs known and validated best practices linked to specific strategies and objectives.





Create flexible blocks of clinic space separate

Mayo illustrates a flexible clinic zone betwee





