

We Have Bright Ideas in STORAGE.



Cutting Edge Design for Contemporary Self-Storage Facilities

Presented by **Bruce Jordan**, President

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Architecture and Site Design

Innovation is the key.



Facility Image, Access, Visibility, Site Lines



Extra Space Storage, San Francisco



Self-Storage Site Design

- Facility image, access, visibility and site lines
- Entry sequence, vehicular circulation and stacking
- Access-control gate and keypad location
- Drive aisle do's and don'ts
- Turning radius
- Unit layout and access



Self-Storage Benefits

- Single-story design provides the most direct access to the units, hence convenience for customers
- Increased efficiency, but lower coverage
- Lower cost per square foot

Multi-Story and 2-Story Ramp Design

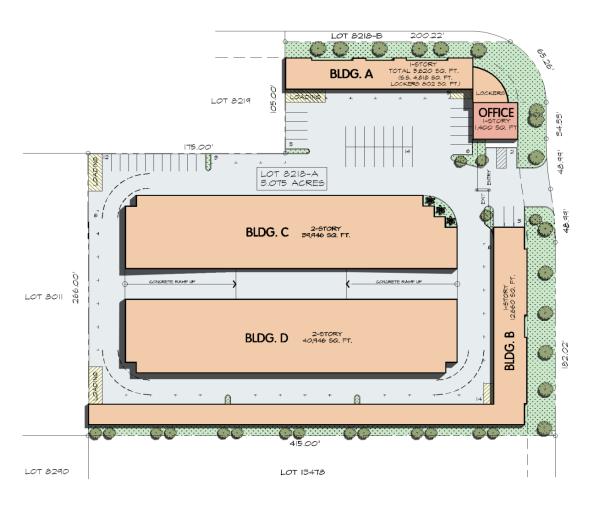
- Fortress design and perimeter security
- Two-story ramp design: the benefits and increased efficiencies
- Multi-story buildings and design for customer convenience

Single Story, Multi-Story, 2-Story Ramp

Advantages and Efficiencies



Site Design: 2-Story Ramp





2-Story Ramp

- Increased efficiency, no elevators
- Performs like a single-story project



Multi-Story Design Issues

- Customer loading facilities is the key
- Travel distance from elevators to units



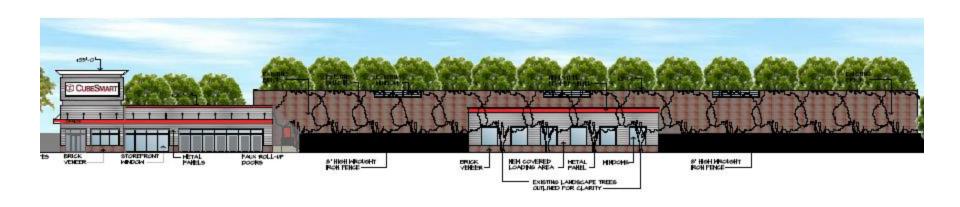




Self-Storage Conversions

- Design issues for conversions
- Adding floors to existing buildings
- Loading facilities, parking and customer convenience
- Bevators and vertical circulation
- Access and travel distance to units





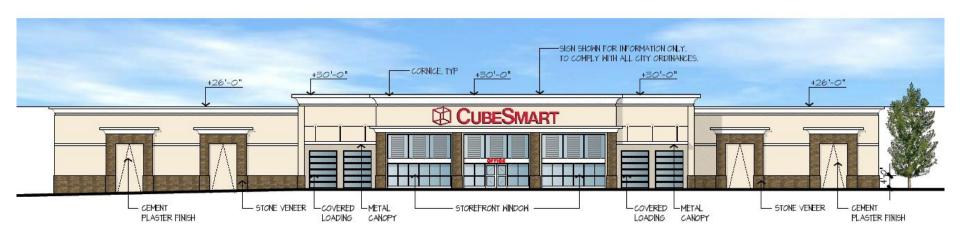


Conversions Should Be 'User Friendly'





Self-Storage Conversions



Converting a Warehouse to Storage





Self-Storage Conversions





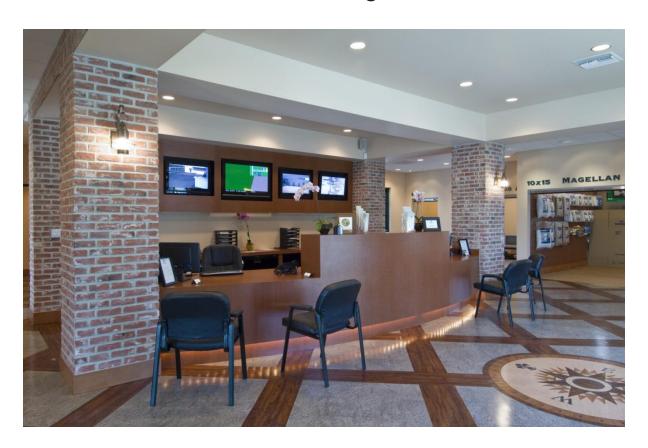
User-Friendly Design Techniques

- Facility image and user-friendly design
- Use of windows and daylight techniques
- Aisle ways and internal circulation
- Internal graphics for hallways
- Unit-size optimization

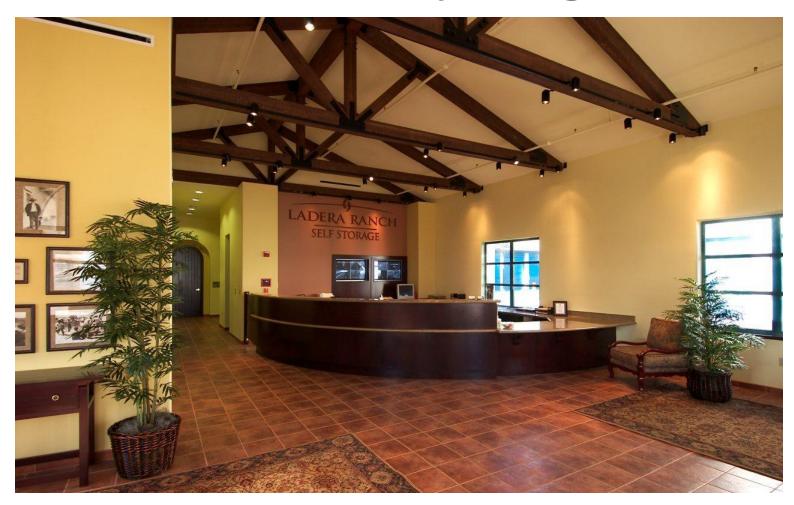


The Management Office

Present a safe, secure and organized environment.



User-Friendly Design





User-Friendly Design





Design for Safety and Security





User-Friendly Design









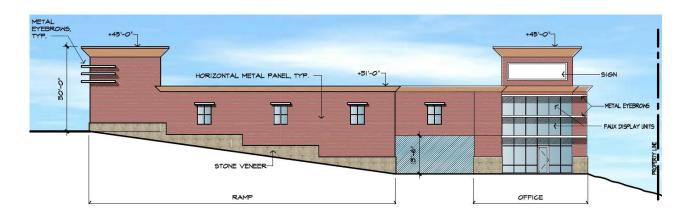


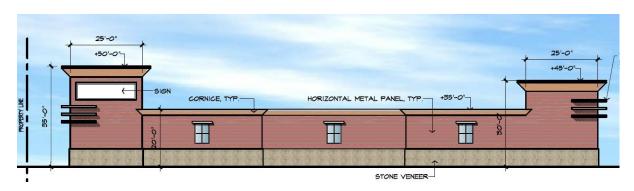
Exterior Architecture and Design

- Street elevations and the presentation to the community
- Building articulation and massing
- Signage
- Colors and materials
- Community context and architecture



Exterior Architecture and Design









Building Articulation





Integrated Signage





Use of Towers





Use of Towers





Landscape-Design Issues

- Framing the project curb appeal
- Accenting the office and manager's unit
- Perimeter landscape soften building mass and height
- Irrigation systems and water conservation



Community Relations and Design

- Architecture and the community
- Facility image and branding
- Design and the competition



Community Relations and Design







Architecture in a Community Context





Contact the Presenter

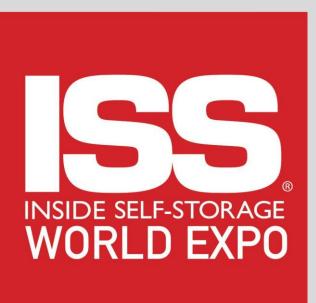


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Thank You!



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