CLARK COUNTY

DEPARTMENT OF COMPREHENSIVE PLANNING

TITLE 30 DESIGN EXAMPLES







STUCCO/TEXTURE/COLOR CHANGE FINISHES

FOUR-SIDED ARCHITECTURE OPTIONS









Arizona California California Santa Barbara Light Dash Heavy Dash Medium Dash Knockdown Dash Tunnel Dash Light Lace Heavy Lace Monterrey Smooth Cat Faces Spanish Travertine Fine Sand Float Med Sand Float Heavy Sand Float Scraped

STUCCO/TEXTURE/COLOR CHANGE FINISHES FOUR-SIDED ARCHITECTURE



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FOR REFERENCE ONLY

STONE CLADDING EXAMPLES

FOUR-SIDED ARCHITECTURE











Pangaea Westcoast® Microledge

B

Be.On Stone® Basalto Horizon

BLUE MIST GRANITE







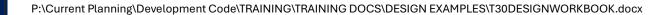


Cultured Stone® Gray Cobblefield

Pangaea Westcoast® Ledgestone

Cultured Stone® Skyline Country Ledgestone

Pangaea Westcoast® Fieldstone





Acceptable "flat" walls. Smooth finished wall (no articulation), however, cutouts with wrought iron, arched doorways and stone accents articulate the elevation, in addition to finishings around windows of house. This is a decorative wall.



FOR REFERENCE ONLY Not Recommended

Does not appear integrated nor articulated design. The style is understood to be understated, but not bland, there should be texture changes and different window sizes and varied placement.





Four-Sided Architecture Tips and Suggestions

- **Consistent Design Elements:** Use the same architectural elements, such as window mullions, shutters, and cornice detailing, on all sides of the building.
- **Consistent Materials:** Use the same materials on the sides and back of the building as those on the front.
- **Break up side elevations:** Use different materials, colors, and windows to break up the side elevations and prevent a boxy profile.
- Vary Vertical and Horizontal Orientation: Vary the vertical and horizontal orientation of materials to create visual interest.
- Add windows to side elevations: Add windows along the side elevation to bring natural light into the building and add architectural interest.
- Make the rear elevation aesthetically pleasing
- Transitions (from brick/stone to siding, etc) should be at corners and should be incorporated on all elevations to reinforce the equal importance of the sides and rear.
- Various architectural elements that may be found on a home:
- *Transoms *Trim detail *Porch *Shutters *Window mullions/casings *Brick detail *Cornice detailing *Masonry exterior veneer
- An overall design of the side or rear façade(s) of the residence should be consistent with that of the primary façade with regard to architectural style, materials, finish, color and detail
- Architectural embellishments, decking, awnings, and landscaping are used to identify the rear entrance
- Appropriately size windows for the scale and style of the residence on which they are located
- Windows within a development that creates a consistent and cohesive fenestration pattern
- Windows similar in proportion to windows in neighboring residences or with established and/or desired patterns along the adjoining block. The degree of similarity of the window pattern increases in importance the closer the residences are to each other
- Screen doors if the design is compatible with the architecture and materials of the residence
- Doors that enhance and support the architectural style of the residence
- Doors with transoms when appropriate for the architectural style of the residence
- The use of a single color on all surfaces should be avoided. A two or three-color scheme is encouraged to provide visual appeal. The main body color should be the predominant color of the residence. The trim color is applied to architectural elements such as windows, doors, columns, porches etc. The trim color should be a lighter or darker tone of the main body color, a complimentary color to the main body color or a neutral color. In a three-color scheme, the accent color should be used sparingly to highlight certain architectural elements such as a front door.

FOR REFERENCE ONLY EXAMPLES OF DECORATIVE METAL AS A MATERIAL



Wrought Iron

Metal Fence Panels





Alumawood

"Designed Corrugated Metal" "Finished"

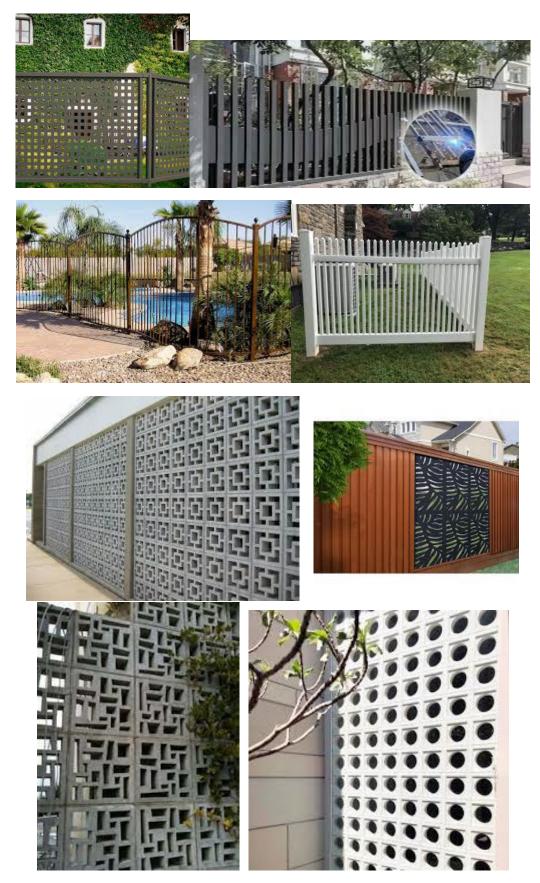
FOR REFERENCE ONLY DECORATIVE SCREEN FENCE EXAMPLES FOR SIDE AND REAR YARDS







DECORATIVE FENCE



FOR REFERENCE ONLY DECORATIVE SCREEN FENCE









FOR REFERENCE ONLY **DECORATIVE WALL**











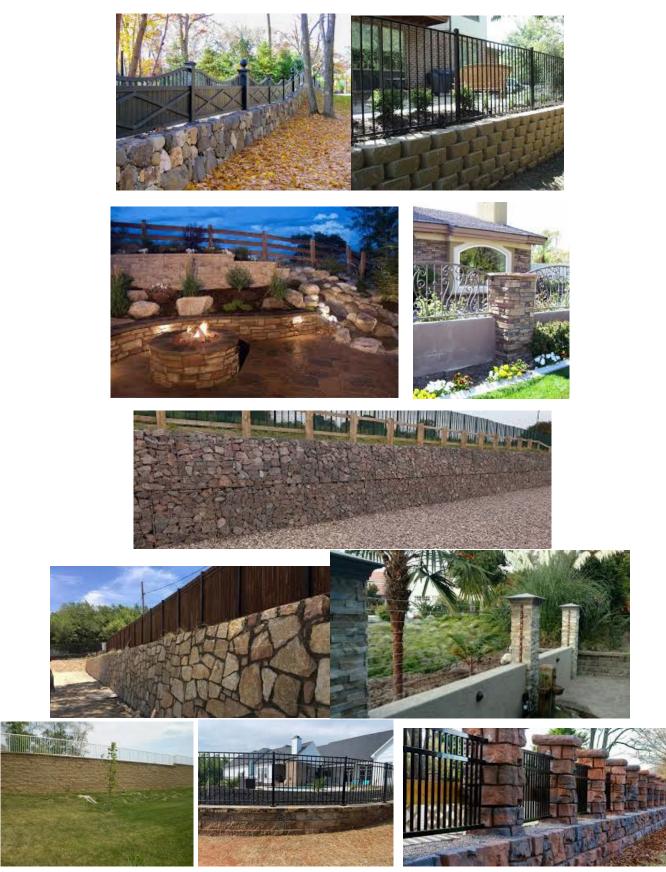








DECORATIVE WALL AND FENCE





CHAIN LINK (WITH AND WITHOUT SLATS)

(Vacant, Side, or Rear)



FOR REFERENCE ONLY
SECURITY FENCING EXAMPLES



FOR REFERENCE ONLY SECURITY WALL EXAMPLES









PROHIBITED



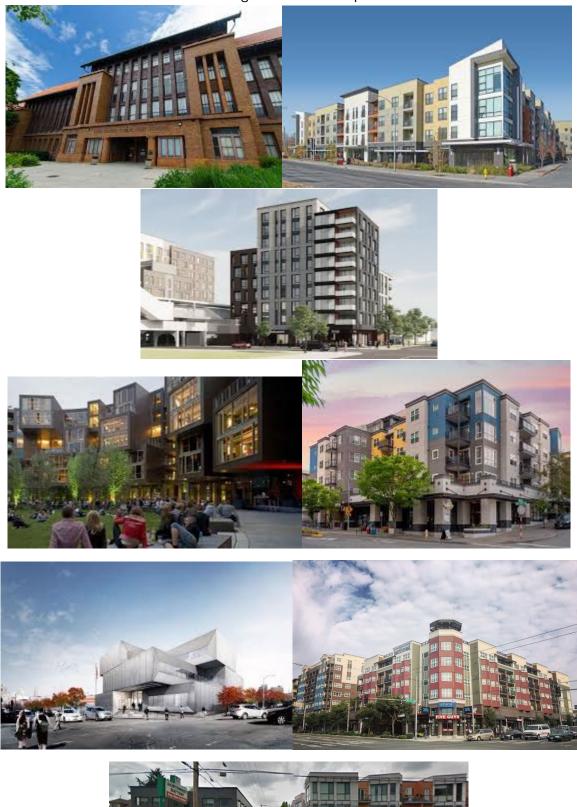






Mesh is permissible, in side/rear yards only, when in conjunction with an installed fence

FOR REFERENCE ONLY Massing/Articulation Examples





FOR REFERENCE ONLY Open Space Design Examples













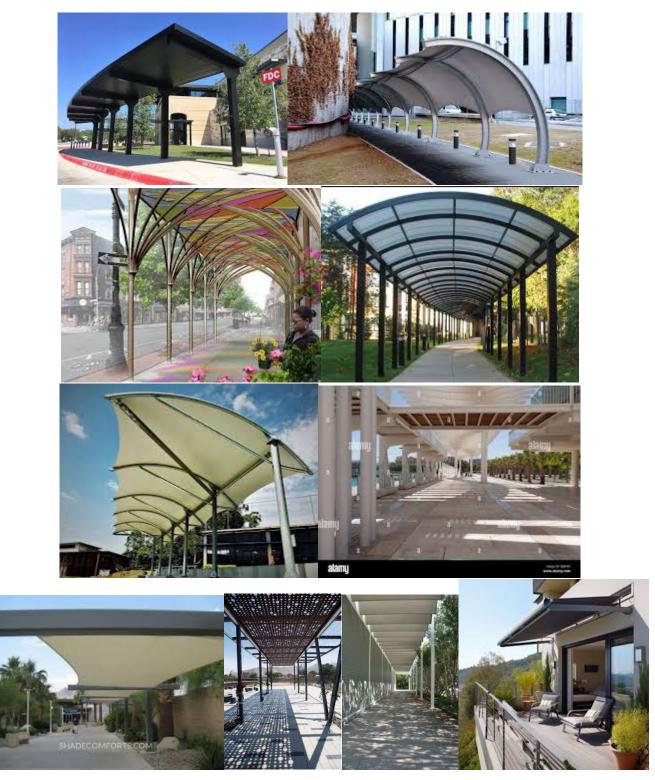








FOR REFERENCE ONLY SHADING STRATEGIES













CALLE MADAPIONOS Y MONTEHREY

