NN 155

Derforming

November 30, 2010

Agenda

- Overall Concept/ Scope of Work
- Signage
- Murals
- Exterior Color Scheme





Overall Concept/ Scope of Work

NR 155

Derforming

Project Scope

Exterior Building Painting
Replacement of Red Standing Seam Roofs & Trim
Quad & Courtyards
Entry Drop Off Area
Loop Drive Area
Perimeter Area
Fullerton Entry
Equipment/Furniture



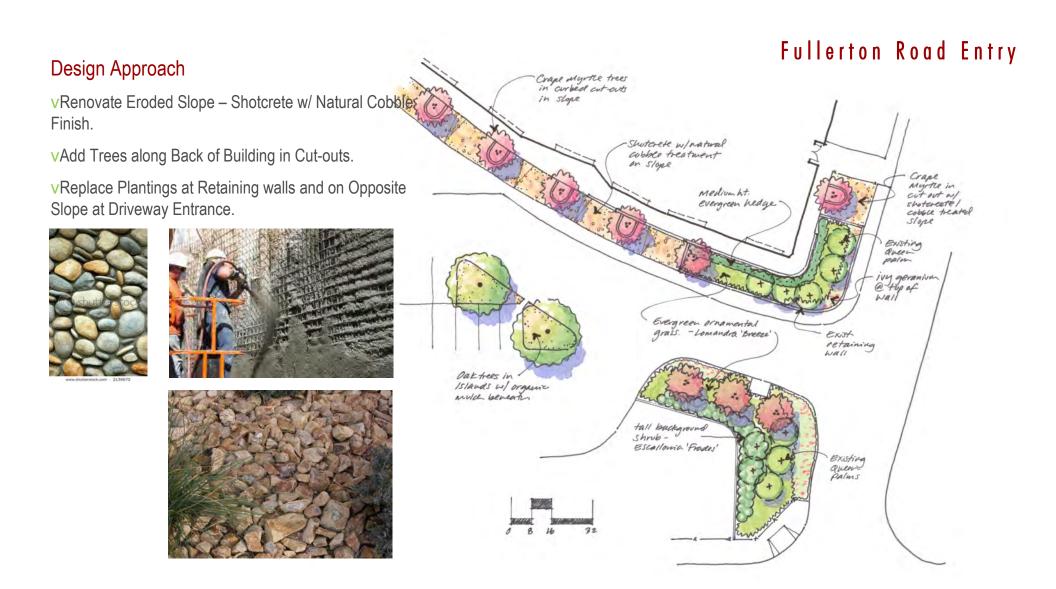
Renovated Entry and Courtyard Areas

Shaded Area (combination of shelters & trees)
Existing = 8,100 square feet
New Design = 17,000 square feet
% Increase = 110 %

Landscape Area

Existing = 2,040 square feet New Design = 14,300 square feet % Increase = 600 %







Project Goals & Priorities

- Define the Identity of the campus
- Provide clear system of wayfinding

 Develop a timeless palette of materials and colors for buildings/hardscape/landscape

- Provide varied seating opportunities shaded/sheltered from heat and rain
- Encourage use of underutilized areas
- Define pathways & circulation routes
- Landscape quad and perimeter



Goals & Key Points for Perimeter Improvements

- Develop a consistent IDENTITY for school
- Upgrade monument signage to provide clear wayfinding
- Landscape will be read at 40 MPH
- •Utilize existing evergreen trees & build new unique plant palette





Nighthawk Way frontage



Nighthawk Way frontage



Existing sign at Nighthawk Way & Washington Ave.



Washington Ave. frontage













Southern Live Oak



Lomandra 'Breeze'



Ivy Geranium



Escallonia 'Frades' (flower) Escallonia 'Frades' (foliage)





'Jack Evans' Indian Hawthorn



Bronze Flax



Tree Aloe



Yeddo Hawthorn (form)



Yeddo Hawthorn (foliage)



Murrieta Valley High School – Exterior Renovation

Goals & Key Points for Central Quad Area

- Activate the entire space quad and courtyards
- Provide shaded seating areas "living rooms"
- Create a variety of seating/shade experiences/options
- Green Up" the quad
- Provide a large, open area for larger gatherings/sports
- Maintain open routes for circulation





'Tuscarora' Crape Mytle



Bronze Flax



Variegated Fortnight Lily



Southern Live Oak



Sawleaf Zelkova



Lomandra 'Breeze'



Yeddo Hawthorne



Star Jasmine





Permeable concrete pavers



Cast-in-place concrete seat wall





Paver color blends



Hand seeded aggregate concrete paving







Entry plaza at Gym & Food Service



Courtyard area off main quad



Quad area looking toward 'wave' lunch shelter



'Wave' lunch shelter



Design Approach

Seating opportunities
– CIP seat walls,
benches, raised
planters

Shade Providers –
Mix of deciduous &
evergreen trees and
tensile structures

 Colored pavers & seeded aggregate concrete visually breaks up sea of gray concrete

 Smaller 'living rooms' connected by larger paving 'bars'



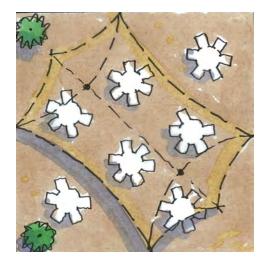






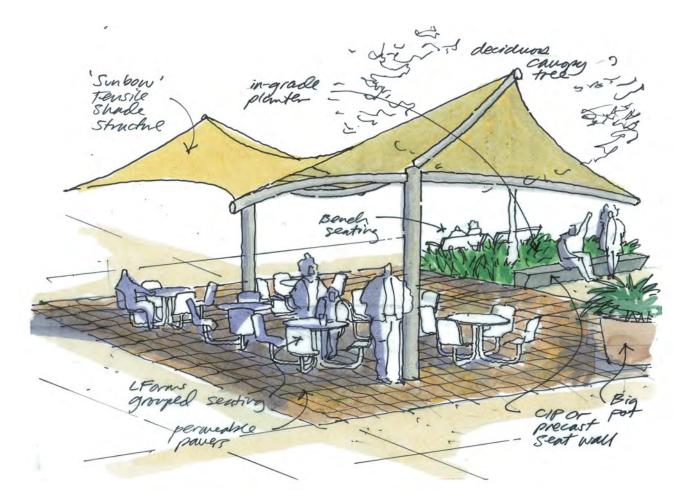






Living Rooms

- Tensile shade structure
- Fixed seating groups
- Shade Trees
- CIP seat walls
- Oversized potted plant







Sunbow 24' x 36' tensile shade structure



Sunbird 16' x 22' tensile shade structure



Balance bench



Cascade pot





Design Approach

- Open Area for Activities (Functional Quad)
- Informal Perimeter Seating
- Shaded Edges







Loop Road Area

Design Approach

- •Fill in Missing Layer of Scale
- Plant Medium Height Crape Myrtle Trees between Every Other Column
- Replace Underperforming Shrubs & Groundcovers with Simple hedge and Low Foreground Shrub







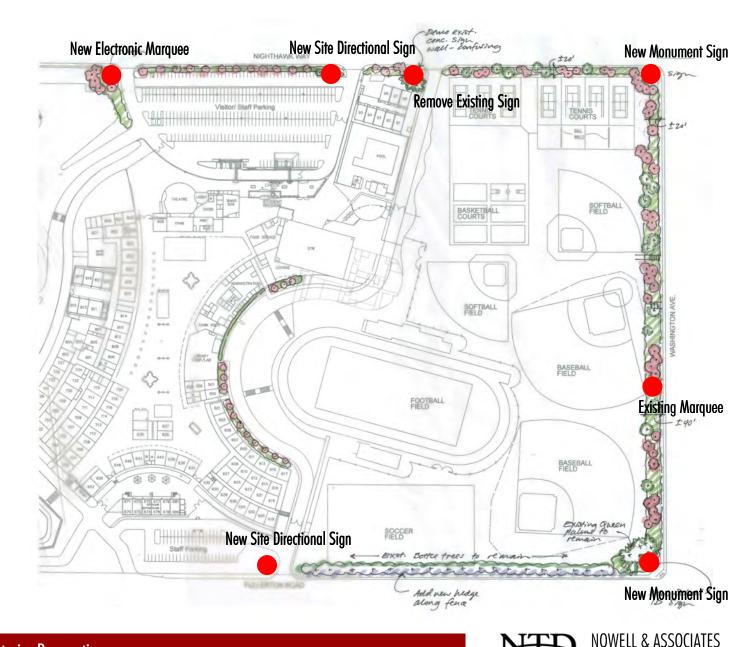
Site Perimeter Signage

 New Monument Signs for Clear Wayfinding

New Vehicular Site Signage

New Electronic Marquee

- Locate at Main Entry
- Keep Existing Sign along Washington



Landscape Architecture

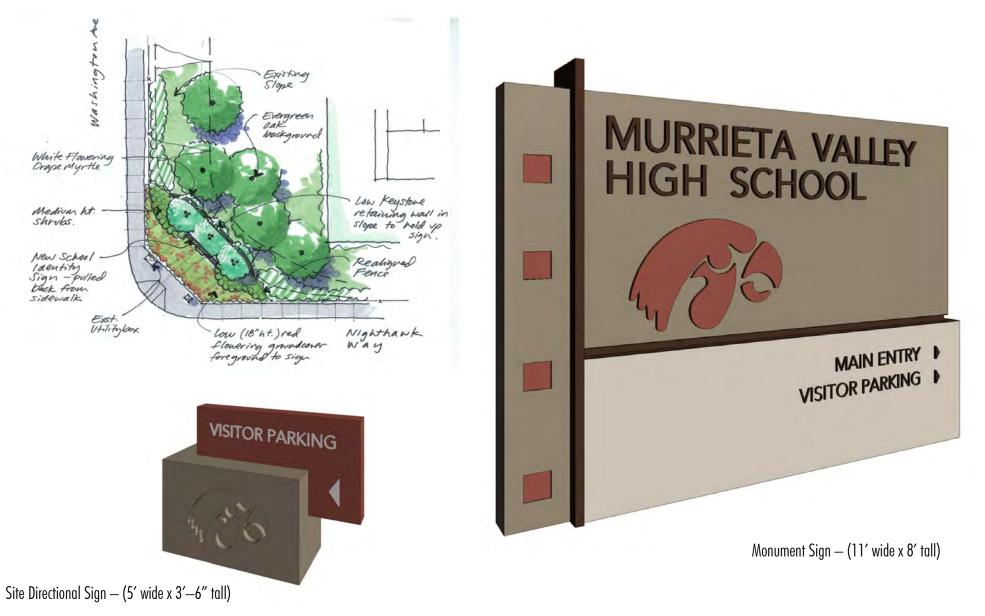
ARCHITECTURE

Marquee Options

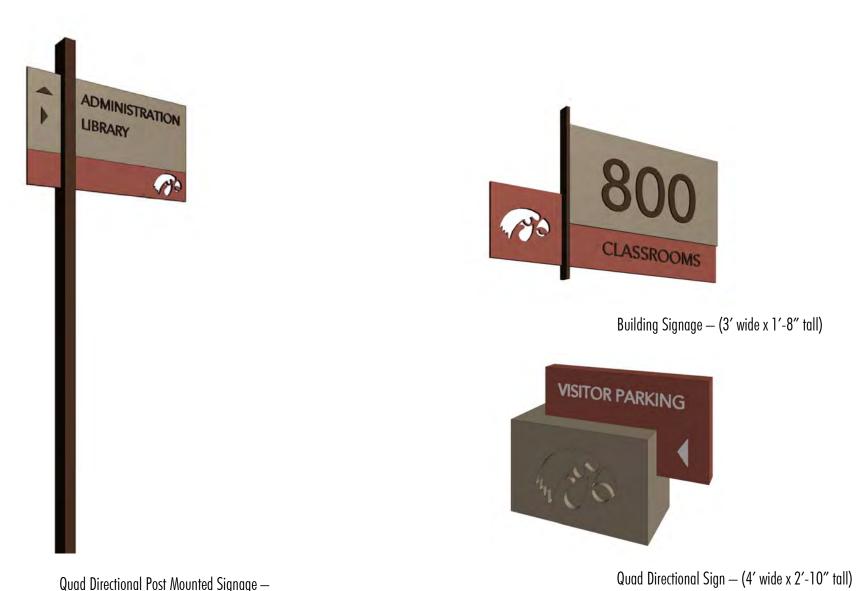
- ■Size (3'-4" 6'-0" tall x 9'-0" 11'-2" wide)
- Lines (3 or 6 of 9" charachters)
- Monochrome/ Full Color
- Single Face/ Double Face
- ■Cost (\$52,000 \$91,000)





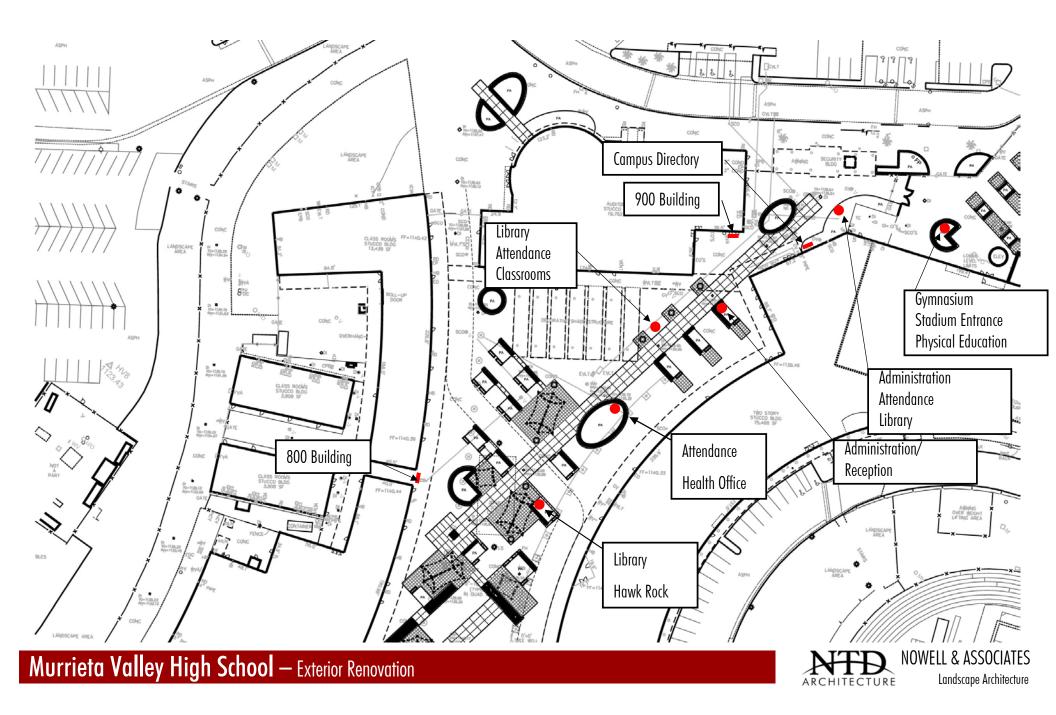


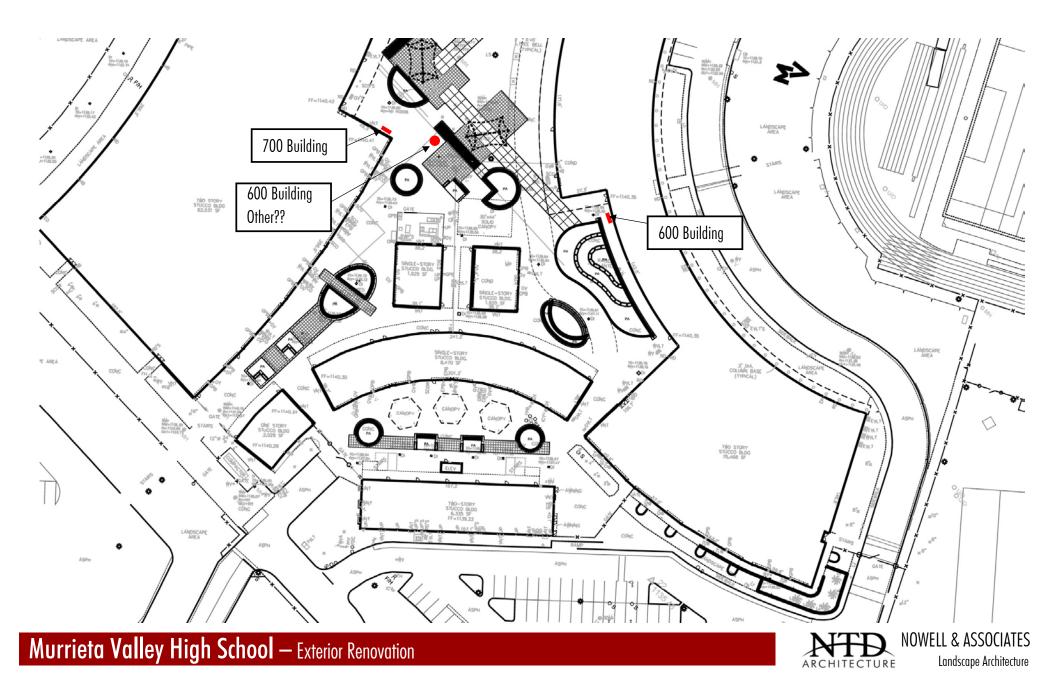




Quad Directional Post Mounted Signage – (3' wide x 1'-8" tall & 7' clear)

























































































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