Marked Agendas Approved Minutes Approved Reports

DEVELOPMENT REVIEW BOARD REPORT



Meeting Date:

May 17, 2012

Item No. 5

General Plan Element:

Character and Design

General Plan Goal:

Foster quality design that enhances Scottsdale as a unique

southwestern desert community.

ACTION

84-DR-2011#2

Restoration Hardware at Scottsdale Quarter (site walls)

Location:

15015 N. Scottsdale Rd.

Request:

Request approval of the site walls and landscaping on the south and west sides of the

new Restoration Hardware building.

OWNER

Glimcher Development Corporation 180 E. Broad Street Columbus, Ohio 43215

TENANT

Restoration Hardware

ARCHITECT/DESIGNER

George Melara / Gwen Jarick Nelsen Partners, Inc. 15210 N. Scottsdale Road, Suite 300 Scottsdale, AZ 85254

ENGINEER

David Evans & Associates 4600 E. Washington Street, Suite 430 Phoenix, AZ 85034

APPLICANT CONTACT

George Melara / Gwen Jarick Nelsen Partners, Inc. 15210 N. Scottsdale Road, Suite 300 Scottsdale, AZ 85254 480-949-6800

BACKGROUND

Action Taken		

Zoning

c

The site is zoned Planned Regional Center District (PRC). The PRC zoning district allows a broad range of general merchandise and service uses, and can include office and residential uses. This district allows retail uses, as proposed with this request.

Context

The Scottsdale Quarter site is located on N. Scottsdale Road between E. Butherus Road on the south, N. 73rd Street on the east, and E. Greenway-Hayden Loop on the north. Scottsdale Quarter is a multi-building mixed use development with a contemporary design style. The Restoration Hardware building is located at the southwest corner of the development, at the corner of N. Scottsdale Road and E. Butherus Road.

Adjacent Uses and Zoning

North Dominck's restaurant, zoned Planned Regional Center (PRC).

• South E. Butherus Road, farther south is vacant land, zoned Industrial Park District (I-1).

East Interior private street and parking structure, zoned Planned Regional Center (PRC).

 West Scottsdale Road, farther west is Kierland shopping center, zoned commercial (Phoenix).

DEVELOPMENT PROPOSAL

Goal/Purpose of Request

The Development Review Board heard the proposal for Restoration Hardware (84-DR-2011) on February 16, 2012. The Board unanimously approved the proposal, with the exception of the site walls and landscaping that was proposed adjacent to the building on the south and west sides. With concerns over the height, mass and proximity to the public sidewalk, the Board requested that the site wall, and landscaping as affected, be revised and come back for review at another hearing.

The owner and architect have made revisions to the design of the site walls which include reduction in height by 1 foot and moving the wall back from the sidewalk in order to provide additional site area for landscape and berming, that reduce the apparent mass of the wall.

Development Information (overall)

Existing Use: Vacant building

• Proposed Use: Retail

Parcel Size: 23.52 acres (net)

• Building Size: 22,405 SF

• Floor Area Ratio Allowed: 0.8

Floor Area Ratio Proposed: 0.8

• Building Height Allowed: 60 Feet

• Building Height Proposed: 57'-6" (from avg. TOC +1)

Scottsdale Development Review Board Report | Case No. 84-DR-2011#2

• Parking Required:

2,987 spaces

• Parking Provided:

3,191 spaces

Open Space Required:

204,911 SF

Open Space Provided:

226,636 SF

STAFF RECOMMENDATION

Recommended Approach:

Staff recommends that the Development Review Board approve the site walls and related landscaping for Restoration Hardware per the attached stipulations, finding that the provisions of the General Plan policies and goals, master plans, and the Development Review Criteria have been met.

RESPONSIBLE DEPARTMENT

Planning, Neighborhood and Transportation

Current Planning Services

STAFF CONTACT

Bryan Cluff, Planner 480-312-2258 E-mail: Bcluff@scottsdaleaz.gov

APPROVED BY

Bryan Cluff, LEED AP, Planner

Date '

Report Author

Steve Venker, Development Review Board Coordinator

Phone: 480-312-2831 E-mail: svenker@ScottsdaleAZ.gov

ATTACHMENTS

- A. Stipulations
- 1. Applicant's Narrative
- 2. Context Aerial
- 2A. Close-Up Aerial
- 3. Zoning Map
- 4. Site Plan
- 5. Landscape Plan
- 6. Elevations
- 7. Perspective
- 8. Building Section
- 9. 84-DR-2011 Plans (For reference only)

Stipulations for the Development Review Board Application: Restoration Hardware Case Number: 84-DR-2011#2

These stipulations are intended to protect the public health, safety, welfare, and the City of Scottsdale.

APPLICABILITY:

1. Except as stipulated below, all approvals and stipulations from case 84-DR-2011 shall continue to apply to the site.

APPLICABLE DOCUMENTS AND PLANS:

- Except as required by the Scottsdale Revised Code, the Design Standards and Policies Manual (DSPM), and the other stipulations herein, the site design and construction shall substantially conform to the following documents:
 - a. Architectural elements, including dimensions, materials, form, color, and texture, shall be constructed to be consistent with the site wall elevations submitted by Nelsen Partners, Inc., with a city staff date of 4/30/2012.
 - b. The location and configuration of all site wall improvements shall be consistent with the site plan submitted by submitted by Nelsen Partners, Inc., with a city staff date of 4/30/2012.
 - c. Landscape improvements, including quantity, size, and location shall be installed to be consistent with the conceptual landscape plan submitted by Nelsen Partners, Inc., with a city staff date of 4/30/2012.

RELEVANT CASES:

Ordinance

A. At the time of review, the applicable Zoning and DRB cases were 14-ZN-2005, 10-DR-2007 and 84-DR-2011.

SCOTTSDALE QUARTER GLIMCHER/ RESTORATION HARDWARE

PROJECT NARATIVE

The project request is for development review board approval of the south site wall for Restoration Hardware. At our last DRB hearing and approval for the Restoration Hardware building, concern was raised by board member Ortega, regarding the overall height of the south screen wall. This application addresses the concerns raised and we are anticipating DRB approval of the site walls for the project, which is under construction.

The existing site is raised +/- 4' from the existing surrounding sidewalk grade with an existing elevation of 69.00. This was due to the nature of trying to minimize steps in the buildings to provide a pedestrian friendly experience for the overall Scottsdale Quarter development. The issue was the height of the screen wall in relationship to the pedestrian and proximity to the sidewalk. The previous scheme had a low wall at the sidewalk and the south screen wall had the rotunda engaged at the sidewalk area only set back about 18" from the sidewalk. The new solution reduces the height of the wall by 1'-0" and eliminates the smaller wall and sets the wall and rotunda back 6'-8" at the closest spot to the sidewalk. This solution allows us to berm the ground plane up to the wall thus reducing the overall appearance of height to the wall. In addition we have increased the plant variety and landscaping around the screen walls. The walls are venetian plaster and it will have a cap at the top of the wall. The City of Scottsdale ordinance prevents us from lowering the walls or providing openings in the wall, because of the nature of the merchandise on the interior and the requirement to screen it from public view.

We believe that our combined strategy of lowering the height of the wall by 1' and by moving the south screen wall back and providing a larger landscape buffer 6'-8" minimum, it will reduce the overall height in relationship to the pedestrians along Butherus. The modified landscape along Butherus and Scottsdale road up against the terrace walls is intended to provide more variety and interest.



Restoration Hardware

84-DR-2011#2

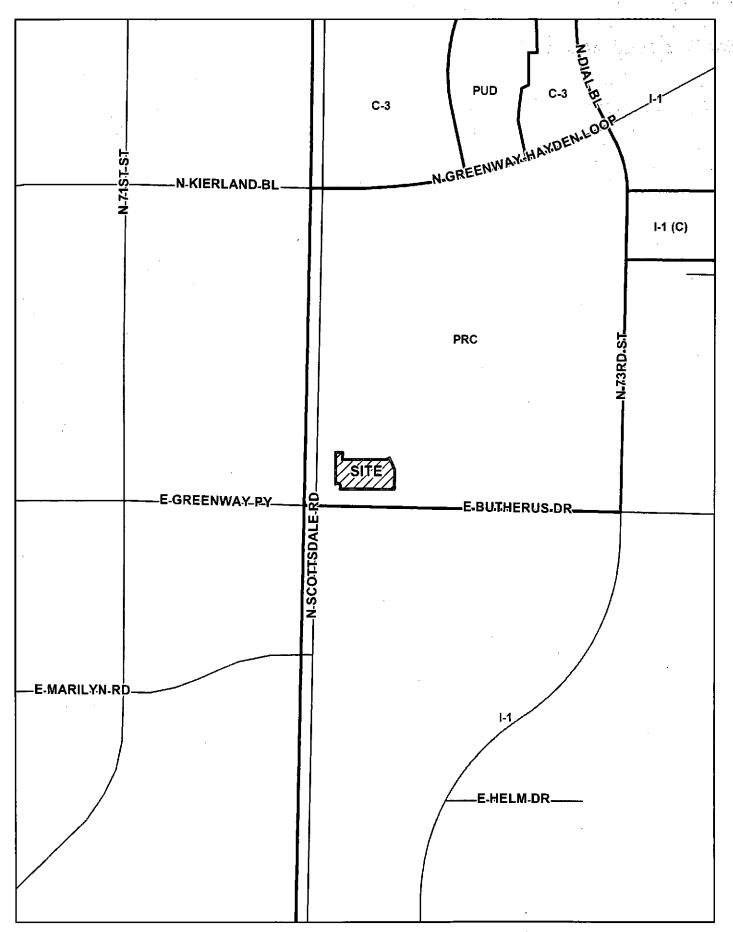
ATTACHMENT #2



Restoration Hardware

84-DR-2011#2

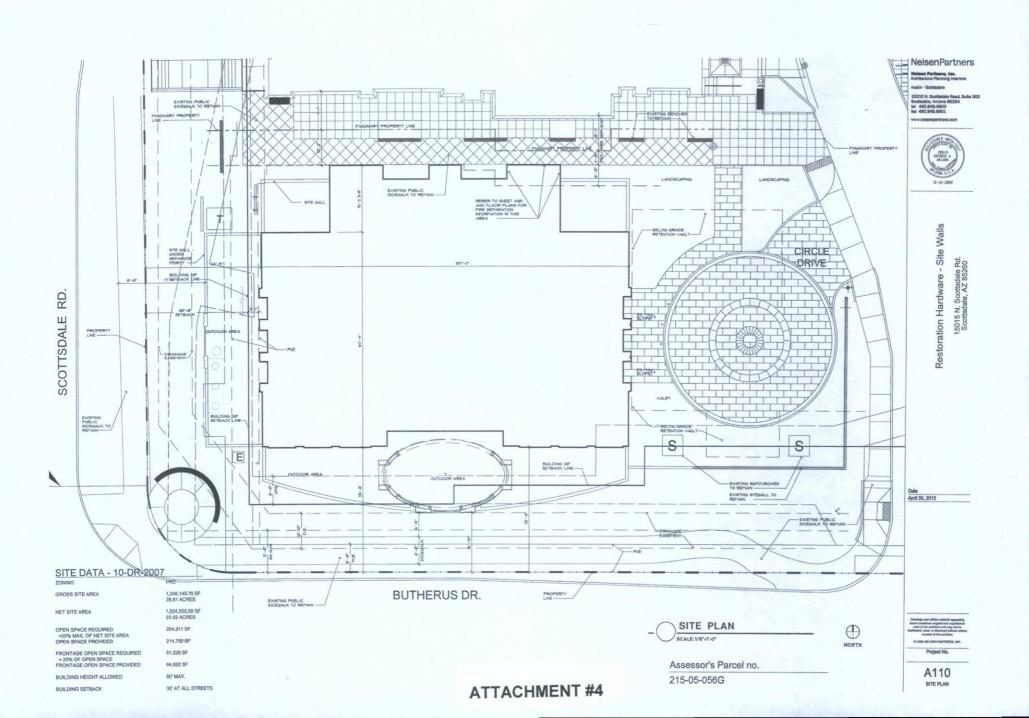
ATTACHMENT #2A

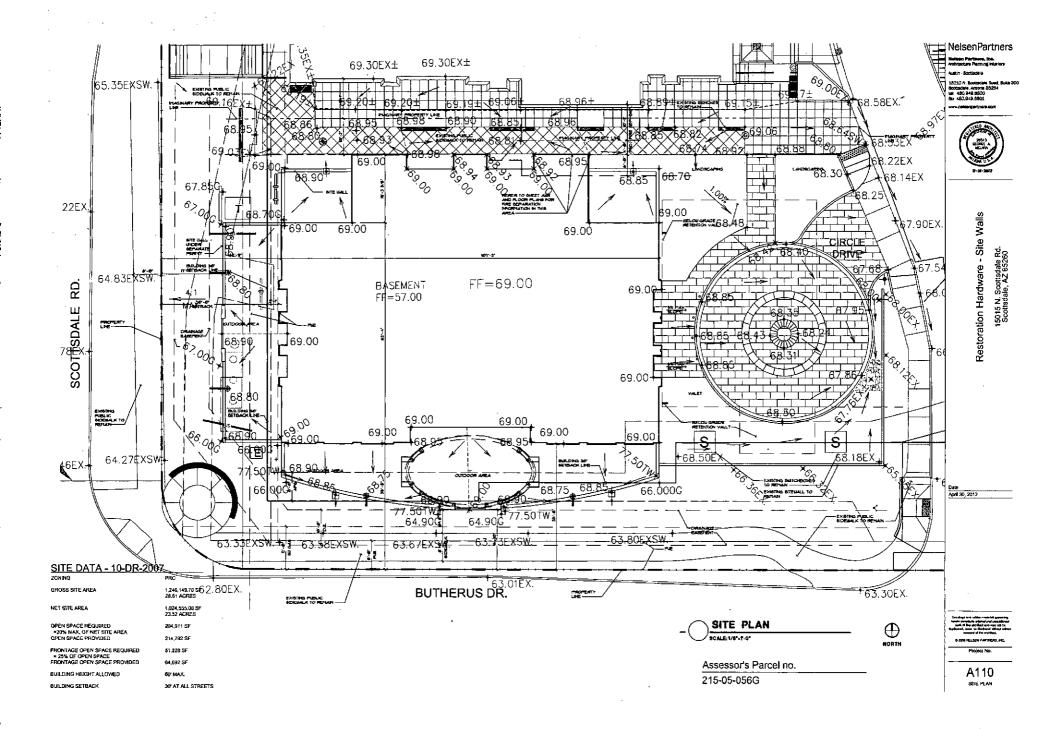


84-DR-2011#2

N N

ATTACHMENT #3





SYM	BOTANICAL NAME (COMMON NAME)	SIZE	MIN, CAL HT & W	QTY.	
_	TREES				
	CUPRESSUS SEMPERVIRENS ITALIAN CYPRESS	15 GAL	1.0" CAL 8H X 4W	13	
7	OLEA EUROPAEA SWAN HILL OLIVE	34° BOX	1.5° CAL 8H X 6W	9	
0	PITHECELLOBUM FLEXICAULE TEXAS EBONY SHRUBS	36° BOX SINGLE	2.0° CAL 10°H X 7'W		
0	LEUCOPHYLLUM CANDEDUM THUNDER CLOUD' SAGE	5 GAL			
6	MUHLENBRERGIA CAPILLARIS REGAL MIST DEER GRASS	5 GAL		203	
0	HESPERALOE FUNIFERA GIANT HESPERALOE	5 GAL			
	HESPERALDE PARVIFLORA RED YUCCA	5 GAL		70	
	MYRTIS COMMUNIS DWARF MYRTLE	5 GAL		199	
	ROSMARINUS OFFICINALIS TUSCAN BLUE ROSEMARY	6 GAL		178	
	LANTANA MONTEVIDENSIS PURIFICE LANTANA ACCENTS	5 GAL		95	
	PHOENIX ROEBELENII PYGMY DATE PALM	15 GAL		10	
安	STRELITZIA REGINAE BIRD OF PARADISE	15 GAL		12	
	YUCCA PALLEDA PALE YUCCA	5 GAL		28	
	VINES				
A	FICUS PUMILIA. CLIMBING FIG	5 GAL		36	
0	VIGNA CARACALLA SNAL CREEPER	5 GAL		10	
	TOPDRESS / DUST CONTROL. 1/2" MINUS DECOMPOSED GRANITE 2" MIN. DEPTH LUAD, COLOR: TO MATCH EXISTING ADJACENT SITE. LANDSCAPE ARCHITECT TO APPROVE PRIOR TO INSTALLATION. SOURCE: GRANITE EXPRESS (46) 384-487.			6,180 S.J	
	1M* MINUS STABILIZED DECOMPOSED GRANITE 3* MIN. DEPTH, COLOR: GOLDEN PEAR! SOURCE: GRANITE ESPRESS (469) 364-4899				
	38"-58" MEXICAN BEACH PEBBLES (IN POTS) 1" MIN DEPTH, COLOR SA LITE" SOURCE: GRANTE ESPHESS (480) 354-6809				
	5°-9' RP RAP COBRE. INSTALL PER CIVIL. 3" MIN. DEPTH, COLOR TO MATCH DECOMPOSED GRANITE, SOURCE: GRANITE SPRESS (480) 354-4809			38 S.F.	

NelsenPartners



Restoration Hardware 15015 N Scottsdale Rd. Scottsdale, Arizona 85260

















Date 02,27.12 ASITE PLAN REV. 3.20.12



















Project No. 31185 LANDSCAPE PLAN

L-1.0

ATTACHMENT #5



SOUTH ELEVATION



ATTACHMENT #6

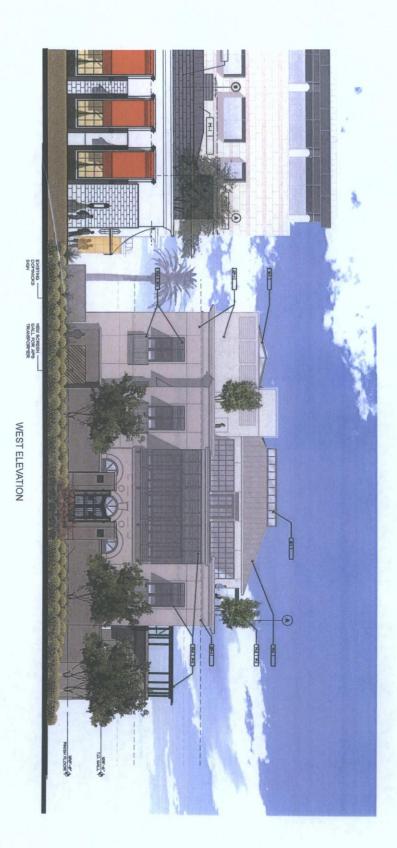
NelsenPartners



RESTORATION HARDWARE

Date April 30, 2012

A301 ELEVATIONS



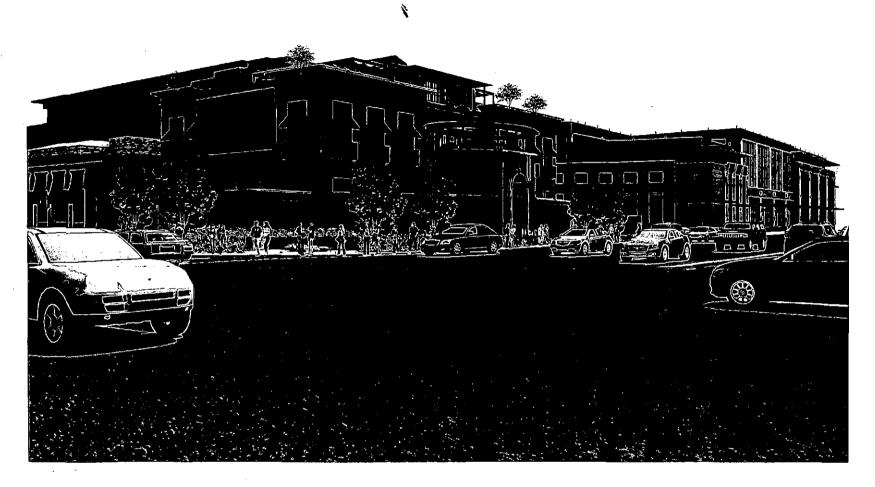
Date April 30, 2012

RESTORATION HARDWARE

15015 N. Scottsdale Scottsdale, AZ 85260



NelsenPartners
Makean Partners, Ite.
Audit-core Planning miniora
Audit-core Planning
Audit-core School
Audit-core

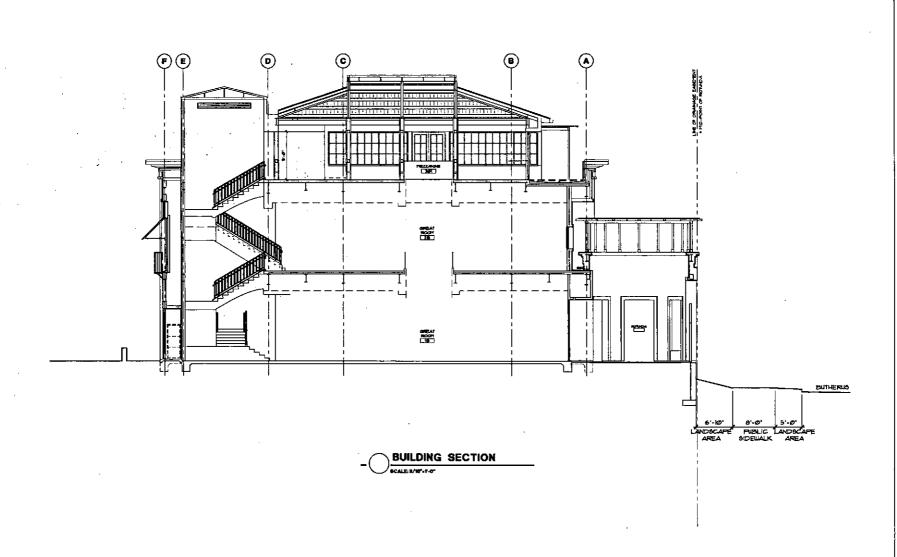


3-D PERSPECTIVE South West Corner



RESTORATION HARDWARE

A301 ELEVATIONS



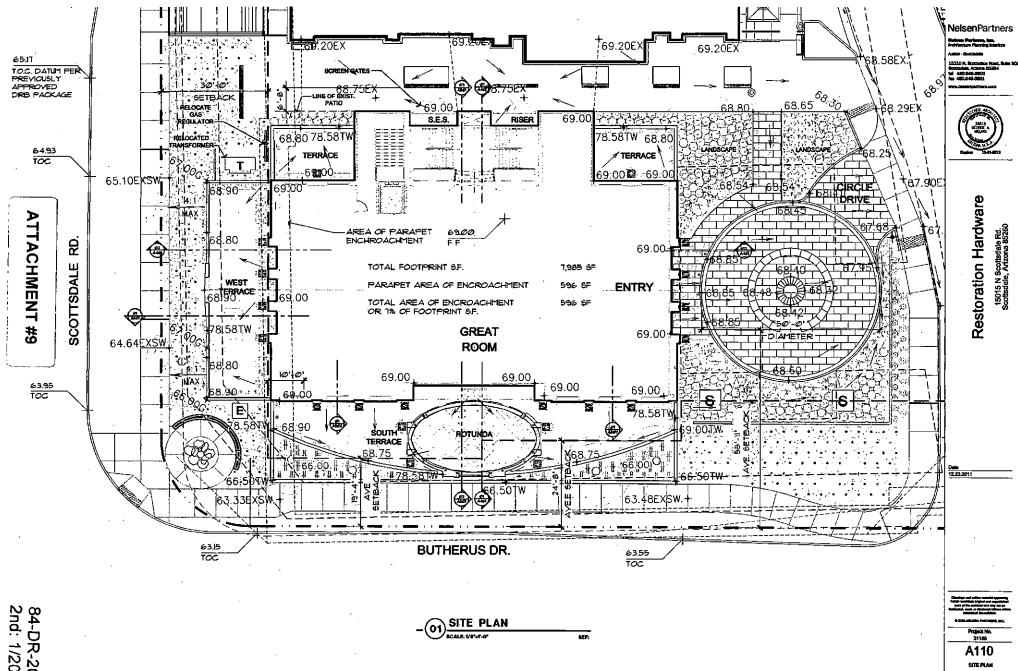
NelsenPartners

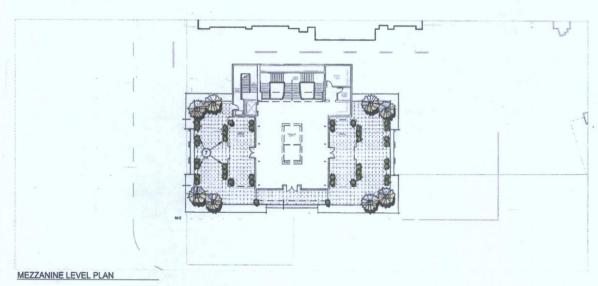


Restoration Hardware - Site Walls 15015 N. Scottsdale Rd. Scottsdale, AZ 85280

Deta April 30, 2012

A401 вышяня вестюм





PLANT LEGEND SYM. (COMMON NAME) CUPRESSUS SEMP 10 CAL 36" BOX OLEA EUROPAEA SWAN HILL OLIVE 2.00° CAL 2 12H X 8W 24° BQX 1.5" CAL 8 BHX BW PITECELLOBIUM FLEXICAULE 36" BOX SWGLE 20" CAL 6 SHRUBS LEUGOPHYLLUM CANDIDUN THUNDER CLOUD SAGE 5 GAL MUHENBRERGIA CAPILLARI
REGAL MIGT DEER GRASS 5 GAL 221 MYRTIS COMMUNIS DWARF MYRTLE 5 GAL 231 ROSMARINUS OFFICINALIS
TUSCAN BLUE ROSEMARY 6 GAL 152 C) RUELLIA BRITTONIANA 5 GAL 52 ACCENTS IS GAL PHOENIX ROEBELENII PYGMY DATE PALM STRELITZIA REGINAL 15 GAL 12 YUCCA PALLIDA PALE YUCCA 5 GAL VINES
FIGUS PUMLA
CREEPING FIG VINE 5 GAL TOPORESS / DUST CONTROL 1/2" MINUS DECOMPOSED GRANITE 2" MIN. DEPTH U.N.D. COLOR: EXPRESS BROWN SOURCE: GRANITE EXPRESS (480) 345-8600 5,180 S.F. 2,670 S.F. 440 S.F. KEYNOTES 1) R.O.W. / PROPERTY LINE. (2) LIMIT OF CONSTRUCTION. (3) SIGHT VISIBILITY TRIANGLE. DELECTRICAL TRANSFORMER / SWITCHING CABINETS. (5) EXISTING CURB TO REMAIN. ®EXISTING SEATWALL TO REMAIN. (7) DISPLAY MODEL PLANTER POTS. (8) ADA RAMP. 9 EXISTING SIDEWALK TO REMAIN (10) CONCRETE SIDEWALK. (1) CONCRETE PAVER DROP CIRCLE. (12) CUT CONNECTICUT BLUESTONE PAVING. (13) C.I.P. CONCRETE CURB. 14 STEEL HEADER.

OSALE WATER JIR

JJR, LLC 1425 N. FIRST STREET PHOENIX, AZ 65004 602.462.1425 T 602.462.1427 F www.jjr-us.com

01,19,2012

31185 LANDSCAPE PLAN

L-1.0

. . .

NelsenPartners

15210 N. Scottsdale Road, Suite 300 Scottsdale, Arizona 85254

Restoration Hardware

Nelson Pariners, Inc. Architecture Planning Into

tet 480.949.6800 fax 480.949.6801

84-DR-2011 2nd: 1/20/12

(15) STABILIZED DECOMPOSED GRANITE. (16) EXISTING SCREEN WALL (17) COURTYARD WALL (B) EXISTING CACTI - SALVAGE AND RELOCATE TO NW CORNER OF DEVELOPMENT PROPERTY. LANDSCAPE CALCULATIONS TOTAL AREAS OF LANDSCAPE 8,850 SQ FT TOTAL AREAS OF WATER INTENSIVE PLANTS / WATER FEATURES O SQ FT.





| NelsenPartners

17 5

Architecture Planning I

Austin - Scottsdale

15210 N. Scottsdele Road, Suite Scottsdale, Arizona 85254 tel 480.949.6800

w.nelsenpartners.com



12-31-2012

Restoration Hardware

Date 12.23.2011

> Drawings and written material appearsh harvin constitute original and unpublish work of the architect and may not be uplicated, used, or disclosed without we consoil of the architect.

2008 HELSEN PARTH

Project No. 31185

A301





NelsenPartners

1 70 5



Restoration Hardware 15015 N Scottsdale Rd. Scottsdale, Arizona 85260

Date 12.23.2011

31185

SOUTH ELEVATION

Application
Narrative
Cash Transmittal
Pre-Application
Pre-App Narrative
Pre-App Cash Transmittal
Development Standards

SCOTTSDALE QUARTER GLIMCHER/ RESTORATION HARDWARE SITE WALL PACKAGE

PROJECT NARATIVE

The project request is for development review board approval of the south site wall for Restoration Hardware. At our last DRB hearings and approval for the Restoration Hardware building, concern was raised, regarding the overall height of the south screen wall. We spent some time reaching out to board members Ali Fakih and Chris Jones to better understand and formulate a design solution that would work for all. This application addresses the concerns raised and we are anticipating DRB approval of the site walls for the project, which is under construction.

The following where the issues raised and our proposed solution:

SOUTH ELEVATION

The relationship of the gate opening to the sidewalk, there is a +/-5'-4" difference in grade- We have created a terraced step area out of steel plate (1'-8") with plantings in order to mitigate the relationship of the interior courtyard finish floor and the sidewalk. In addition we have changed the design of the gate and made it relate to the steel detailing on the interior of the space and it is more of a decorative grill than a gate. We have introduced a decorative steel grid for climbing white bougainvillea and sage massing hedge in between the steel panels, there are 4 on each side of the elevation for a total of 8. This creates a rhythm and breaks up the wall vertically.

WEST ELEVATION

We have employed a similar strategy to the south side developing a terraced step area out of steel plate with plantings in order to mitigate the relationship of the interior courtyard finish floor and the sidewalk. We have addressed the vertical wall in similar fashion by adding the vertical steel grids 2 on each side of the elevation for a total of 4 to create a rhythm and break up the wall vertically.

The landscape plan has been adjusted to accommodate the new terracing on the South side and we have increased the landscape. We are proposing to add 2 additional Texas Ebony's to three per side for a total of six. We have also added two Palo Verde trees on the east side of the existing wall. We believe these modifications and adjustments we have made will create a nicer setting and ground the building while providing a better pedestrian experience.

SCOTTSDALE QUARTER GLIMCHER/ RESTORATION HARDWARE SITE WALL PACKAGE

PROJECT NARATIVE

The project request is for development review board approval of the south site wall for Restoration Hardware. At our last DRB hearings and approval for the Restoration Hardware building, concern was raised, regarding the overall height of the south screen wall. We spent some time reaching out to board members Ali Fakih and Chris Jones to better understand and formulate a design solution that would work for all. This application addresses the concerns raised and we are anticipating DRB approval of the site walls for the project, which is under construction.

The following where the issues raised and our proposed solution:

SOUTH ELEVATION

The relationship of the gate opening to the sidewalk, there is a +/-5'-4" difference in grade- We have created a terraced step area out of steel plate (1'-8") with plantings in order to mitigate the relationship of the interior courtyard finish floor and the sidewalk. In addition we have changed the design of the gate and made it relate to the steel detailing on the interior of the space and it is more of a decorative grill than a gate. We have introduced a decorative steel grid for climbing white bougainvillea and sage massing hedge in between the steel panels, there are 4 on each side of the elevation for a total of 8. This creates a rhythm and breaks up the wall vertically.

WEST ELEVATION

We have employed a similar strategy to the south side developing a terraced step area out of steel plate with plantings in order to mitigate the relationship of the interior courtyard finish floor and the sidewalk. We have addressed the vertical wall in similar fashion by adding the vertical steel grids 2 on each side of the elevation for a total of 4 to create a rhythm and break up the wall vertically.

The landscape plan has been adjusted to accommodate the new terracing on the South side and we have increased the landscape. We are proposing to add 2 additional Texas Ebony's to three per side for a total of six. We have also added two Palo Verde trees on the east side of the existing wall. We believe these modifications and adjustments we have made will create a nicer setting and ground the building while providing a better pedestrian experience.

SCOTTSDALE QUARTER GLIMCHER/ RESTORATION HARDWARE

PROJECT NARATIVE

The project request is for development review board approval of the south site wall for Restoration Hardware. At our last DRB hearing and approval for the Restoration Hardware building, concern was raised by board member Ortega, regarding the overall height of the south screen wall. This application addresses the concerns raised and we are anticipating DRB approval of the site walls for the project, which is under construction.

The existing site is raised +/- 4' from the existing surrounding sidewalk grade with an existing elevation of 69.00. This was due to the nature of trying to minimize steps in the buildings to provide a pedestrian friendly experience for the overall Scottsdale Quarter development. The issue was the height of the screen wall in relationship to the pedestrian and proximity to the sidewalk. The previous scheme had a low wall at the sidewalk and the south screen wall had the rotunda engaged at the sidewalk area only set back about 18" from the sidewalk. The new solution reduces the height of the wall by 1'-0" and eliminates the smaller wall and sets the wall and rotunda back 6'-8" at the closest spot to the sidewalk. This solution allows us to berm the ground plane up to the wall thus reducing the overall appearance of height to the wall. In addition we have increased the plant variety and landscaping around the screen walls. The walls are venetian plaster and it will have a cap at the top of the wall. The City of Scottsdale ordinance prevents us from lowering the walls or providing openings in the wall, because of the nature of the merchandise on the interior and the requirement to screen it from public view.

We believe that our combined strategy of lowering the height of the wall by 1' and by moving the south screen wall back and providing a larger landscape buffer 6'-8" minimum, it will reduce the overall height in relationship to the pedestrians along Butherus. The modified landscape along Butherus and Scottsdale road up against the terrace walls is intended to provide more variety and interest.