



**REGULAR MEETING OF THE
CITY OF CONCORD
DESIGN REVIEW BOARD**

**Thursday, August 25, 2016
5:30 p.m., Regular Meeting
PERMIT CENTER CONFERENCE ROOM
1950 Parkside Drive, Bldg. D**

Design Review Board Members

Jack Moore, Chair

Kirk Shelby, Vice Chair

David Litty

Ross Wells

Jason Laub – Planning Commission Liaison

AGENDA

PUBLIC COMMENT PERIOD

ADDITIONS/CONTINUANCES/WITHDRAWALS

CONSENT CALENDAR

A. **7/14/16 Meeting Minutes**

B. **8/11/16 Meeting Minutes**

STAFF REPORTS

1. **Pine Street Town Houses (DR 11-010) – Project Planner: G. Ryan Lenhardt @ (925) 671-3162**
2. **Autumn Brook Subdivision (PL14280 – DR) – Project Planner: G. Ryan Lenhardt @ (925) 671-3162**
3. **Cash and Carry (PL16202 – DR) – Project Planner: Jessica Gonzalez @ (925) 603-5821**

HEARINGS

1. **Todos Santos Design Guidelines (PL16048 – DR) – Review of the 60% draft Todos Santos Design Guidelines for downtown Concord. Project Planner: Afshan Hamid @ (925) 671-3281**

BOARD CONSIDERATIONS/ANNOUNCEMENTS

STAFF ANNOUNCEMENTS

ADJOURNMENT

NOTICE TO PUBLIC

No item will be considered for hearing after 9 P.M. Items remaining on the agenda will be rescheduled.

At the beginning of the meeting any items to be held over will be announced. The staff may bring up following this, any items on the agenda that are of a routine and non-controversial nature, and the chairperson may call for action on these items without further discussion if there is no opposition present at the meeting. Normal hearings will then proceed for the remainder of the agenda.

Staff will not provide written summaries of the Board's discussions on preliminary review or continued agenda items. Applicants should be prepared to take all necessary notes regarding the Board's comments, suggestions, and directions on projects, or schedule an appointment to review tape recordings of the meetings. For items resulting in a final action by the Board, action letters will be prepared by staff and distributed to the applicant.

Correspondence and writings received that constitutes a public record under the Public Records Act concerning any matter on this agenda are available for inspection during normal business hours by contacting the Planning Division, located at 1950 Parkside Drive, Wing D, Concord, CA. For additional information contact (925) 671-3152.

In accordance with the Americans with Disabilities Act and California Law, it is the policy of the City of Concord to offer its public programs, services and meetings in a manner that is readily accessible to everyone, including those with disabilities. If you are disabled and require a copy of a public hearing notice, or an agenda and/or agenda packet in an appropriate alternative format; or if you require other accommodation, please contact the ADA Coordinator at (925) 671-3021, at least five (5) days in advance of the hearing. Advance notification within this guideline will enable the City to make reasonable arrangements to ensure accessibility.

NEXT DESIGN REVIEW BOARD MEETINGS:

September 8, 2016
September 22, 2016



**REGULAR MEETING OF THE
CITY OF CONCORD
DESIGN REVIEW BOARD**

**Thursday, July 14, 2016
5:30 p.m., Regular Meeting
PERMIT CENTER CONFERENCE ROOM
1950 Parkside Drive, Bldg. D**

Board Members Present: J. Moore, K. Shelby, J. Laub, R. Wells
Staff Present: R. Lenhardt, J. Gonzalez
Audience Attendance: 5 people

DRAFT SUMMARY MINUTES/ANNOTATED AGENDA

PUBLIC COMMENT PERIOD - *None*

ADDITIONS/CONTINUANCES/WITHDRAWALS – *The Board added In-Shape Health Club Color Scheme as Staff Report Item #2.*

CONSENT CALENDAR

A. 6/23/16 Meeting Minutes

ACTION: Approved, 4-0. (Wells motioned, Shelby seconded.)

STAFF REPORTS

1. Concord Toyota Façade Enhancement (PL16051 – DR) – Project Planner: G. Ryan Lenhardt @ (925) 671-3162

ACTION: The Board provided the following comments: 1) the building façade shall be treated the same way on the north, south, and east elevations (e.g., “bump-outs” and “red stripe” or an alternate treatment to be reviewed by the Board).

2. Ridge Park Subdivision (PL16155 – DR) – Project Planner: Joan Ryan @ (925) 671-3370

ACTION: The Board was satisfied with the revised rear building elevations.

HEARINGS

1. Cash and Carry (PL16202 – DR) – Design Review for façade and tenant improvements to an existing multi-tenant building formerly occupied by OSH Hardware on a 5.2-acre site located at 2150 Monument Boulevard. The General Plan designation is Regional Commercial; Zoning classification is RC (Regional Commercial); APN 129-170-021. Project Planner: Jessica Gonzalez @ (925) 603-5821

ACTION: *Recommended for approval 4-0 with the following conditions (Wells motioned, Shelby seconded): The following items shall return as a staff report item prior to the issuance of the building permit: 1) Design details for securing the existing nursery area, 2) Rooftop mechanical equipment screening details, and 3) Landscaping around the cart coral area.*

STUDY SESSION

1. **1950 Concord Avenue (PL16266 – DR)** – Study Session for a remodel of an existing 4,800 sq. ft. commercial and office building located at 1950 Concord Avenue. The General Plan designation is Downtown Mixed Use; Zoning classification is DMX (Downtown Mixed Use); APN 126-052-018. **Project Planner: Joan Ryan @ (925) 671-3370**

ACTION: *The Board provided the following comments: 1) consider adding a simple, clean 6” cornice to the top of the building, 2) consider making the tower elements more decorative, 3) consider providing more relief to the tower on the Concord Avenue elevation, 4) consider eliminating some of the windows along the driveway elevation and introducing some mass to break up the building, 5) consider introducing a shallow horizontal overhang along the driveway elevation (e.g., 2’ projecting metal frame and glass awning), 6) provide a landscape plan and consider enhancing the landscaping at the rear of the adjacent buildings, 7) be mindful of where the utilities are placed as it may affect the final building design and consider locating the meters on the alley side of the building so they are not visible.*

2. **In-Shape Health Club Color Scheme** – Study Session for proposed new building colors for the In-Shape Health Club located at 5294 Clayton Road. The General Plan designation is Neighborhood Commercial; Zoning classification is NC (Neighborhood Commercial); APN 120-081-061. **Project Planner: Jessica Gonzalez @ (925) 603-5821**

ACTION: *The Board provided the following comments: 1) the entry element on the north elevation shall be painted “In-Shape Blue”, 2) the building body shall be painted “Gray Clouds”, 3) the cornice, window trim, and door trim shall be painted “Folkstone”, and 4) the wall surrounding the outdoor pool shall be painted “In-Shape Blue”.*

BOARD CONSIDERATIONS/ANNOUNCEMENTS – *Commissioner Laub commented the Bahá’í Center at 4100 Clayton Road removed the temporary rooftop equipment screen and it needs to be replaced with a design approved by the Board. Chair Moore commented he reviewed the mock-up signage at the Willows Shopping Center and felt the letters are difficult to read at a distance and the letter brush stroke needs to be thicker.*

STAFF ANNOUNCEMENTS - *None*

ADJOURNMENT – *7:43 p.m. (4-0, Shelby motioned, Laub seconded.)*

NEXT DESIGN REVIEW BOARD MEETINGS:

July 28, 2016
August 11, 2016



**REGULAR MEETING OF THE
CITY OF CONCORD
DESIGN REVIEW BOARD**

**Thursday, August 11, 2016
5:30 p.m., Regular Meeting
PERMIT CENTER CONFERENCE ROOM
1950 Parkside Drive, Bldg. D**

Board Members Present: J. Moore, K. Shelby, R. Barbour
Board Members Absent: J. Laub, D. Litty, R. Wells
Staff Present: R. Lenhardt, J. Gonzalez
Audience Attendance: 5 people

DRAFT SUMMARY MINUTES/ANNOTATED AGENDA

PUBLIC COMMENT PERIOD: *None*

ADDITIONS/CONTINUANCES/WITHDRAWALS – *Staff announced the appointment of David Litty as the new Public Member of the Design Review Board.*

CONSENT CALENDAR

A. 7/14/16 Meeting Minutes

ACTION: *Continued to 8/25/16*

STAFF REPORTS: *None*

HEARINGS

- 1. Shiva Murugan Cultural Center (PL15426 – UP, MP, DR)** – Design Review to demolish an existing Shiva Murugan Temple, auxiliary building, residence with carport, and a cottage, and construct a new temple and annex building measuring 7,075 sq. ft. and 6,731 sq. ft. respectively, and a lot merger on a 0.73-net acre site at 1803 2nd Street. The General Plan designation is Commercial Mixed Use; Zoning classification is CMX (Commercial Mixed Use) - Transit Station Overlay District; APN's 113-011-008, -010, -016, -017. **Project Planner: G. Ryan Lenhardt @ 671-3162**

ACTION: *Recommended for approval 3-0 with the following conditions (Shelby motioned, Barbour seconded): The following items shall return as a staff report item prior to the issuance of the building permit: 1) Add columns on the second floor of the west elevation of the auxiliary building to match the columns of the first floor of the same elevation.*

BOARD CONSIDERATIONS/ANNOUNCEMENTS – *Chair Moore expressed his disappointment that the City Council approved the use of artificial turf and freeway-oriented signage for Veranda. Vice Chair Shelby expressed his concern about ongoing transient and homeless issues in the Downtown and their effect on existing businesses and the ability to attract new investment in the City. Alternate Barbour expressed an interest to invite the Planning Commission to the fall tour of projects.*

STAFF ANNOUNCEMENTS – *Staff solicited the Board’s availability for the fall tour of projects and projects to review.*

ADJOURNMENT – *6:29 p.m. (3-0, Shelby motioned, Barbour seconded.)*

NEXT DESIGN REVIEW BOARD MEETINGS:

August 25, 2016

September 8, 2016

MEMORANDUM

August 25, 2016

TO: Design Review Board
FROM: G. Ryan Lenhardt, Senior Planner
SUBJECT: Staff Report Item No. 1 – Pine Street Town Houses

Background

On August 25, 2011, the Board recommended Design Review approval of the Pine Street Town Houses project consisting of a 8-lot subdivision with a remainder parcel.

On October 5, 2011, the Planning Commission approved the associated Use Permit, Vesting Tentative Map, Variance, and Design Review.

On November 18, 2015, the Planning Commission approved a one-year extension of the original approval.

Discussion

The conditions of approval require the applicant to return to the Board with the final building colors and a section drawing of the building as discussed below.

- 1) The applicant shall provide the Design Review Board with a section detail of the stucco siding transitioning to wood siding (e.g., second and third floor), a section detail of the second story pop-out at the end of Unit 4, and a detail of the first floor balcony railings as a staff report item prior to the issuance of a building permit.**

The applicant addressed the condition of approval (see Sheets AD-1 and AD-2).

- 2) The applicant shall provide the Design Review Board with a paint legend detailing the location and color for each building as a staff report item prior to the issuance of a building permit.**

The applicant addressed the condition of approval (see Sheets A2.1A, A2.1B, A2.2A, and A2.2B).

Summary and Recommendation

Staff recommends the Board review the plans, determine if the revisions address the Board's comments, identify any additional issues, and provide the applicant with comments for incorporation into the building permit drawings.

Exhibits:

- A - Applicant's written statement date stamp received August 15, 2016
- B - Colored elevations and section drawings date stamp received August 15, 2016



ARCHITECT'S PROJECT NO.

15013

DATE

08/15/16

PROJECT:

PROPOSED PINE STREET TOWNHOMES
1561 PINE ST.
CONCORD, CA-94519

TO:

CITY OF CONCORD PLANNING DEPARTMENT
1950 PARKSIDE DRIVE
CONCORD, C. 94519

Attn: RYAN LENHARDT

RECEIVED

AUG 15 2016

PLANNING

We are sending drawings with colored elevations and details for the Conditions of Approval items listed below:

17. **The applicant shall provide the Design Review Board with a section detail of the stucco siding transitioning to wood siding (e.g., second and third floor), a section detail of the second story pop-out at the end of Unit 4, and a detail of the first floor balcony railings as a staff report item prior to the issuance of a building permit. (DRB, PLNG)** *Sheets AD-1 and AD-2 show the details of stucco/siding transition, projection of floor and roof details at pop-out and balcony railing details.*

18. **The applicant shall provide the Design Review Board with a paint legend detailing the location and color for each building as a staff report item prior to the issuance of a building permit. (DRB, PLNG)** *Sheets A2.1A & A2.1B show colored elevations of single family unit #1 & #2. Sheets A2.2A and A2.2B show the colored elevations of the two family units #3 - #8.*

BY: Sharad Lal

COPIES TO: DAVE BURCHARD

MEMORANDUM

August 25, 2016

TO: Design Review Board
FROM: G. Ryan Lenhardt, Senior Planner
SUBJECT: Staff Report Item No. 2 – Autumn Brook Subdivision

Background

On December 11, 2014, the Design Review Board (DRB) recommended approval of the Autumn Brook Subdivision project with conditions of approval.

On February 23, 2016, the City Council approved the project. Discovery Builders subsequently purchased the project.

Discussion

The Board recommended that final architectural details and the landscape plan return for further review prior to building permit issuance. In addition, Discovery Builders is proposing changes to the building elevations, materials, and colors. The conditions of approval and revisions to the plans are *italicized* below and staff's comments and bulleted recommendations follow when applicable.

Conditions of Approval

- 1) *Plan 3A shall be revised to reflect an additional gable and centered window on the left elevation.*

The applicant addressed the condition of approval.

- 2) *The applicant shall return with the final landscape plan that reflects the wall detail within site visibility triangle, street sign detail(s), street trees along Risdon Road.*

The landscape plan and wall are shown on the plans. It is difficult to see the wall in plan view, however the elevation is appropriate. A street sign detail is not included in the plans.

- Staff recommends the applicant return with a revised landscape plan that clearly labels the decorative wall with the site visibility triangle and provide a street sign detail.
- 3) *The landscape plan shall reference 50 percent of the 24 required replacement trees measuring 36-inch box size unless the City Arborist and the Design Review Board determine that fewer replacement trees are appropriate with more than 50 percent of those trees measuring 36"-box size prior to the issuance of the first building permit.*

Staff met with the City Arborist who provided a recommendation regarding the number and size of replacement trees as follows. The Arborist recommended that all trees located in the front yards be upsized to 36" box container stock and that the two Coast Live Oak trees at Lot 8 be 15-gallon size.

- The Board shall confirm that the City Arborist's recommendations regarding replacement planting are appropriate.

Interior Changes

- 4) *Modifications to the interiors are proposed to improve the function and livability of each home. The changes include adding a laundry sink, changing the orientation of the washer and dryer, relocating the water heater to the garage, changing the orientation of the master bath and amenities, and changing the location of the walk in closet.*

The proposed changes are appropriate and have little effect on the elevations.

Exterior Changes

The attached drawings include a side-by-side comparison of the approved plan at the top of the page and the proposed plan at the bottom of the page. A summary of the approved materials and colors is listed at the top left of each page and the proposed materials and colors is listed at the top right of each page. The clouded areas on each plan sheet note the proposed revisions.

- 5) *Plan 1A (Lots 3&8)*
- *Left Elevation: added window as per floor plan; changed style of window*
 - *Right Elevation: added window as per floor plan*
 - *Front Elevation: flat concrete tile roof; foam trim and detailing; enlarged window size; window replaced 2nd story slider; modified garage door style; added gable; enhanced articulation/pop-out*
 - *Rear Elevation: added window; added shutters to 2nd story window; removed shutters on first floor window; sliding glass door replaced double doors*

- The proposed window that replaces the second story sliding door on the front elevation looks awkward in combination with the decorative railing. Staff recommends maintaining the original design.

6) Plan 1B (Lot 2)

- *Left Elevation: Added window grids; changed type of windows; added window on first floor per plan*
- *Right Elevation: added window grids; modified types of window; lap siding*
- *Front Elevation: modified railing to better match garage door design; modified type of windows, added grids; added window at entry*
- *Rear Elevation: modified style of window; added grids to windows; sliding glass door replaced double door*

- The removal of the board and batten siding simplifies the elevations. Staff is not opposed to lap siding in its place however, the Board should consider ways to introduce the material on the side and rear elevations and/or use a combination of board and batten and lap siding to provide the same level of detail in the original elevations. Staff has the same comment regarding the second story window used in place of the sliding doors.

7) Plan 2A (Lot 4)

- *Left Elevation: Added windows and grids at 1st & 2nd stories: siding & board and batten*
- *Right Elevation: increased windows; modified window type; added grids*
- *Front Elevation: flat concrete tile roof replaced comp shingles; combination of lap siding & board and batten; shutters added; modified window type; added window at entry*
- *Rear Elevation: increased and modified window types*

- Staff is okay with the proposed use of lap siding and board and batten in place of the hardie shingle siding and board and batten however it does not appear to provide the same level of detail because there is less of the material being used. Staff recommends introducing more of the proposed materials on the side and rear elevations to create the same level of detail as the original elevations.

8) Plan 2B (Lot 5)

- *Left Elevation: added windows and grids*
- *Right Elevation: added windows and changed style of windows; eliminated shutters at 2nd floor window and first floor*
- *Front Elevation: flat tile roof replaced comp shingles; added gable; enhanced entry with window*
- *Rear Elevation: added and changed style of windows; eliminated 2nd floor shutters*

- Staff recommends including window mullions and grids on the second floor windows on the front elevation.
- 9) Plan 3A (Lot 6)
- *Left Elevation: Added gable (per COA 15); added window grids and changed window style;*
 - *Right Elevation: added windows and grids; lap siding; modified windows at entry*
 - *Front Elevation: lap siding; concrete tile roof; added window, grids & modified window types*
 - *Rear Elevation: window grids; modified window types; slider replaced double door*
- The removal of the board and batten siding simplifies the elevations. Staff is not opposed to lap siding in its place however, the Board should consider ways to introduce the material on the side and rear elevations and/or use a combination of board and batten and lap siding to provide the same level of detail in the original elevations. Staff also thinks the double hung windows should remain on the front elevation and the outriggers above the garage are an important detail and should be retained.
- 10) Plan 3B (Lot 7)
- *Left Elevation: added gable; stucco & siding; changed type and location of windows*
 - *Right Elevation: added windows and grids; changed window type and locations; modified windows at entry*
 - *Front Elevation: added gable; board & batten, siding and stucco; doors replaced with window*
 - *Rear Elevation: location and style of windows modified; grids added; slider replaced double doors*
- The removal of the hardie shingle siding simplifies the elevations. Staff is okay with the proposed use of lap siding in place of the shingles however, it does not appear to provide the same level of detail because there is less of the material being used. Staff recommends introducing more of the proposed materials on the side and rear elevations to create the same level of detail as the original elevations.
- 11) Plan 3B Enhanced (Lot 1)
- *Left Elevation: Added gable; window grids and type of windows; stucco & lap siding*
 - *Right Elevation: stucco & lap siding; grids and type of windows*
 - *Front Elevation: lap siding & board and batten; concrete tile roof; first floor window replaced glass doors; location and type of windows were modified*
 - *Rear Elevation: window grids added; modified size and type of windows; slider replaced double doors*

- Please refer to staff's comments in item #10 above.

Recommendation

Staff recommends the Board review the plans, consider the recommendations discussed in this report and summarized below, identify any additional issues, and provide the applicant with comments for incorporation into revised plans for the Board's approval.

- The applicant shall return with a revised landscape plan that clearly labels the decorative wall with the site visibility triangle and provide a street sign detail.
- The Board shall confirm that the City Arborist's recommendations regarding replacement planting are appropriate.
- The applicant shall revise the drawings to reflect the approved second story sliding door on the front elevation (Plan 1A (Lots 3&8)).
- Consider introducing more lap siding on the side and rear elevations and/or use a combination of board and batten and lap siding to provide the same level of detail in the original elevations and revise the drawings to reflect the approved second story sliding door on the front elevation (Plan 1B (Lot 2)).
- Consider introducing more lap siding and board and batten on the side and rear elevations to create the same level of detail as the original elevations (Plan 2A (Lot 4)).
- Include window mullions and grids on the second floor windows on the front elevation (Plan 2B (Lot 5)).
- Consider introducing more lap siding on the side and rear elevations and/or use a combination of board and batten and lap siding to provide the same level of detail in the original elevations and maintain the double hung windows on the front elevation and the outriggers above the garage (Plan 3A (Lot 6)).
- Consider introducing more lap siding on the side and rear elevations to create the same level of detail as the original elevations (Plan 3B (Lot 7) and Plan 3B Enhanced (Lot 1)).

Exhibits:

- A - Written statement summarizing design changes date stamp received August 12, 2016
- B - Proposed revision to building elevations date stamp received August 12, 2016
- C - Revised landscape plan date stamp received August 12, 2016

**CYRUS LAND INVESTMENTS, LLC
4021 PORT CHICAGO HWY
CONCORD, CA 94520**

August 12, 2016

City of Concord
Planning Department
1950 Parkside Drive
Concord, CA 94519

RECEIVED

AUG 12 2016

PLANNING

Re: Autumn Brook Subdivision 9392- Design Review Meeting 8/25/16

Dear Ryan:

As per your request, and in preparation for the Design Review Meeting on August 25, 2016, the following is a summary of the revisions that have been made to the house plans for Autumn Brook Subdivision:

Plan 1A (Lots 3&8)

Interior Revisions:

- Created separate linen closet in bath 2
- Water heater located in garage
- Laundry sink option
- Orientation of washer/dryer

Exterior Elevations:

- Left Elevation: added window as per floor plan; changed style of window
- Right Elevation: added window as per floor plan
- Front Elevation: flat concrete tile roof; foam trim and detailing; enlarged window size; window replaced 2nd story slider; modified garage door style; added gable; enhanced articulation/popout
- Rear Elevation: added window; added shutters to 2nd story window; removed shutters on first floor window; sliding glass door replaced double doors

Plan 1B (Lot 2)

Interior Revisions:

- Laundry sink option
- Orientation of washer/dryer
- Water heater located in garage

Exterior Elevations:

- Left Elevation: Added window grids; changed type of windows; added window on first floor per plan
- Right Elevation: added window grids; modified types of window; lap siding

- Front Elevation: modified railing to better match garage door design; modified type of windows, added grids; added window at entry
- Rear Elevation: modified style of window; added grids to windows; sliding glass door replaced double door

Plan 2A (Lot 4)

Interior Revisions:

- Laundry sink option
- Orientation of washer/dryer
- Water heater located in garage
- Type and size of windows at master bath, loft, stairs, bedroom 2 and bath 3

Exterior Elevations:

- Left Elevation: Added windows and grids at 1st & 2nd stories: siding & board and batten
- Right Elevation: increased windows; modified window type; added grids
- Front Elevation: flat concrete tile roof replaced comp shingles; combination of lap siding & board and batten; shutters added; modified window type; added window at entry
- Rear Elevation: increased and modified window types

Plan 2B (Lot 5)

Interior Revisions:

- Laundry sink option
- Orientation of washer/dryer
- Water heater located in garage
- Type and size of windows at master bath, loft, stairs, bedroom 2 and bath 3

Exterior Elevations:

- Left Elevation: added windows and grids
- Right Elevation: added windows and changed style of windows; eliminated shutters at 2nd floor window and first floor
- Front Elevation: flat tile roof replaced comp shingles; added gable; enhanced entry with window
- Rear Elevation: added and changed style of windows; eliminated 2nd floor shutters

Plan 3A (Lot 6)

Interior Revisions:

- Laundry sink option
- Orientation of washer/dryer
- Water heater located in garage
- Changed orientation of master bath and bath 2 amenities

Exterior Elevations:

- Left Elevation: Added gable (per COA 15); added window grids and changed window style;
- Right Elevation: added windows and grids; lap siding; modified windows at entry
- Front Elevation: lap siding; concrete tile roof; added window, grids & modified window types
- Rear Elevation: window grids; modified window types; slider replaced double door

Plan 3B (Lot 7)

Interior Revisions:

- Laundry sink option
- Orientation of washer/dryer
- Water heater located in garage
- Changed orientation of master bath, bath 2 and bath 4 amenities
- Changed location of walk in closet and master bath to be more functional

Exterior Revisions:

- Left Elevation: added gable; stucco & siding; changed type and location of windows
- Right Elevation: added windows and grids; changed window type and locations; modified windows at entry
- Front Elevation: added gable; board & batten, siding and stucco; doors replaced with window
- Rear Elevation: location and style of windows modified; grids added; slider replaced double doors

Plan 3B Enhanced (Lot 1)

Interior Revisions:

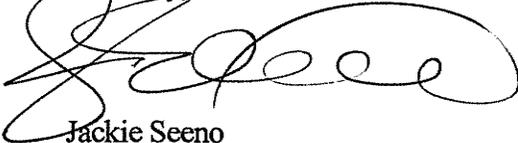
- Laundry sink option
- Orientation of washer/dryer
- Water heater located in garage
- Changed orientation of master bath and bath 4 amenities
- Changed location of walk in closet and master bath to be more functional

Exterior Elevations:

- Left Elevation: Added gable; window grids and type of windows; stucco & lap siding
- Right Elevation: stucco & lap siding; grids and type of windows
- Front Elevation: lap siding & board and batten; concrete tile roof; first floor window replaced glass doors; location and type of windows were modified
- Rear Elevation: window grids added; modified size and type of windows; slider replaced double doors

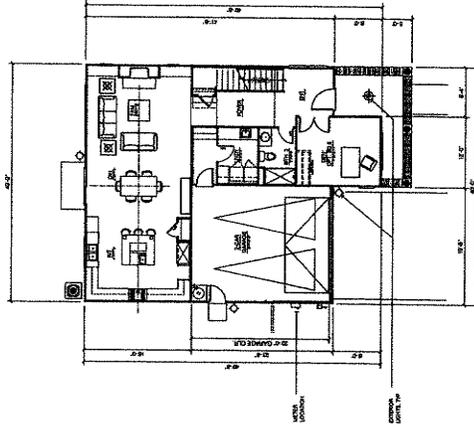
If you have any questions or need additional information, let me know. Thank you and I look forward to working with you on this project.

Sincerely,

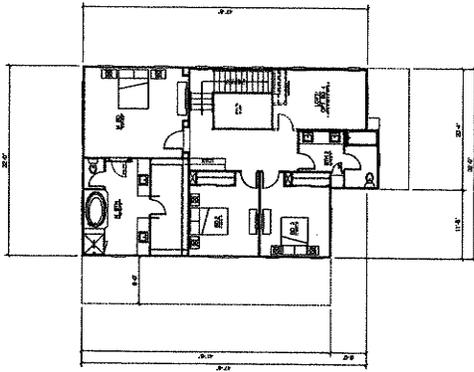
A handwritten signature in black ink, appearing to read 'Jackie Seeno', written in a cursive style with a large loop at the end.

Jackie Seeno

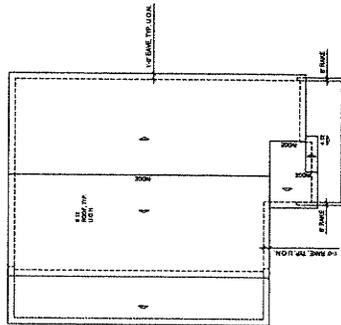
RECEIVED
AUG 12 2016
PLANNING



MAIN FLOOR PLAN
PLAN 1A
DATE: 08-12-16
SCALE: 1/8" = 1'-0"

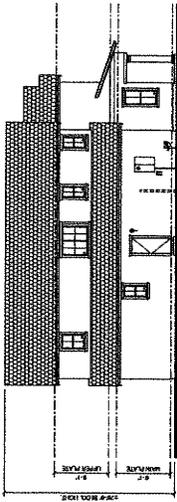


UPPER FLOOR PLAN
PLAN 1A
DATE: 08-12-16
SCALE: 1/8" = 1'-0"

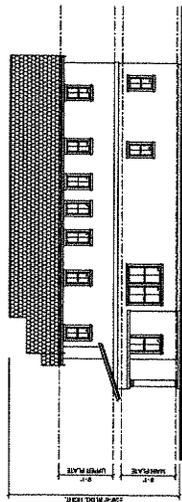


ROOF PLAN
PLAN 1A
DATE: 08-12-16
SCALE: 1/8" = 1'-0"

AUTUMN BROOK
CONCORD, CA DISCOVERY DESIGN GROUP LLC 08-12-16

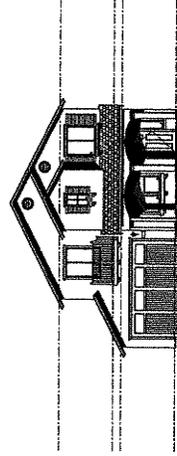


LEFT ELEVATION
PLAN A

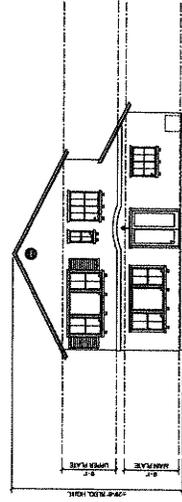


RIGHT ELEVATION
PLAN A

- MATERIALS**
- FLAT CONCRETE TILE ROOF
 - BRICK & STUCCO
 - DECORATIVE WOOD SHUTTERS
 - METAL ROLL-UP DOOR
 - GANGE FLOOR



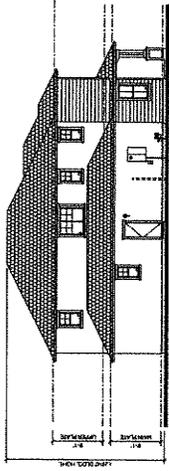
FRONT ELEVATION
PLAN A



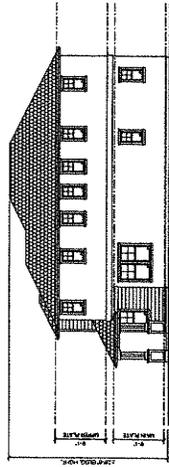
REAR ELEVATION
PLAN A

AUTUMN BROOK
CONCORD, CA DISCOVERY DESIGN GROUP LLC 09-12-16

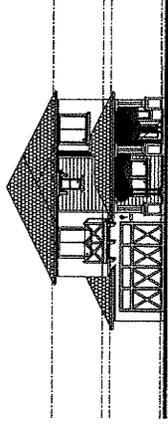




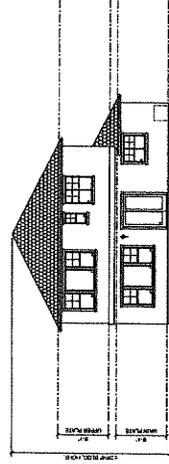
LEFT ELEVATION
PLAN 10



RIGHT ELEVATION
PLAN 10



FRONT ELEVATION
PLAN 10



REAR ELEVATION
PLAN 10

- MATERIALS**
- FLAT DOWNPIPE TILE ROOF
 - WOOD & FOAM TRIM & DETAILING
 - STUCCO
 - SHINGLES
 - DOWNPIPE STYLE METAL ROLL-UP GARAGE DOOR



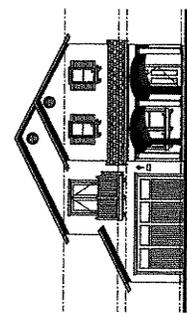
AUTUMN BROOK
CONCORD, CA DISCOVERY DESIGN GROUP LLC 08-12-16

MATERIALS

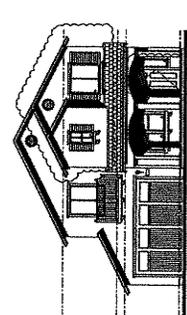
- FLAT CONCRETE TILT ROOF
- CLAY TILE
- STAINLESS STEEL METAL ROLLUP GARAGE DOOR
- COMPOSITION ROOF SHINGLE
- WOOD TRIM & DETAILING
- DECORATIVE WOOD SHUTTERS
- CARRIAGE STYLE METAL ROLLUP GARAGE DOOR

MATERIALS

- COMPOSITION ROOF SHINGLE
- WOOD TRIM & DETAILING
- DECORATIVE WOOD SHUTTERS
- CARRIAGE STYLE METAL ROLLUP GARAGE DOOR

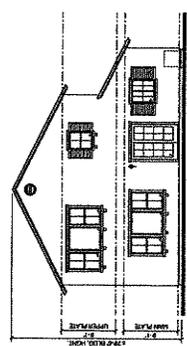


FRONT ELEVATION
PLAN 1A BEFORE

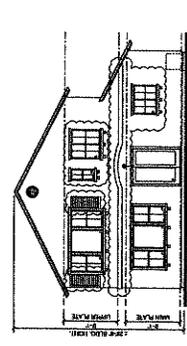


FRONT ELEVATION
PLAN 1A AFTER

NOTE: CLOUSED AREA INDICATES REVISION

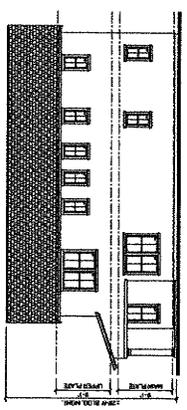


REAR ELEVATION
PLAN 1A BEFORE

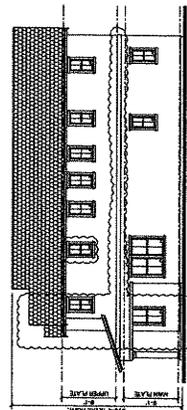


REAR ELEVATION
PLAN 1A AFTER

NOTE: CLOUSED AREA INDICATES REVISION

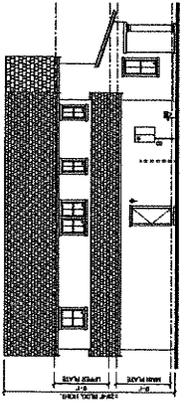


RIGHT ELEVATION
PLAN 1A BEFORE

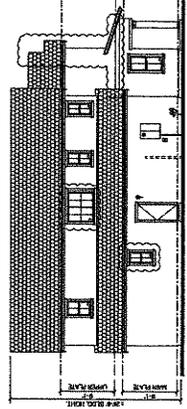


RIGHT ELEVATION
PLAN 1A AFTER

NOTE: CLOUSED AREA INDICATES REVISION



LEFT ELEVATION
PLAN 1A BEFORE



LEFT ELEVATION
PLAN 1A AFTER

NOTE: CLOUSED AREA INDICATES REVISION

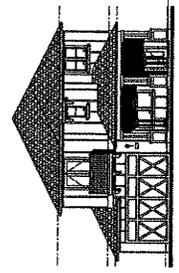


DISCOVERY DESIGN GROUP, LLC

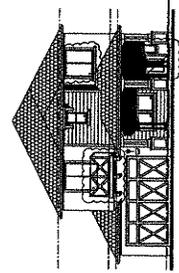
AUTUMN BROOK

CONCORD, CA DISCOVERY DESIGN GROUP, LLC 08-12-16

- MATERIALS**
- METAL ROOFING
 - WOOD & POLYMER SIDING
 - ASPHALT
 - METAL SIDING
 - METAL SIDING & METAL ROLL-UP GARAGE DOOR



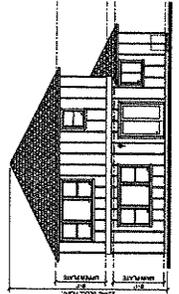
FRONT ELEVATION
PLAN 18 BEFORE



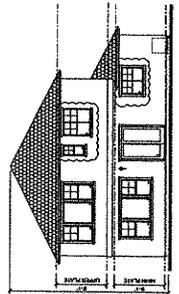
FRONT ELEVATION
PLAN 18 AFTER

NOTE: CLOUSED AREA INDICATES RENOVATION

- MATERIALS**
- COMBINATION ROOF SHINGLE
 - WOOD TRIM & SIDING
 - METAL SIDING
 - METAL SIDING
 - COMBINATION METAL ROLL-UP GARAGE DOOR

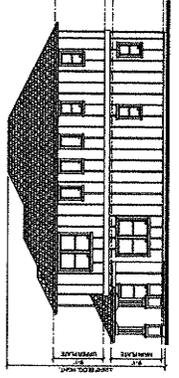


REAR ELEVATION
PLAN 18 BEFORE

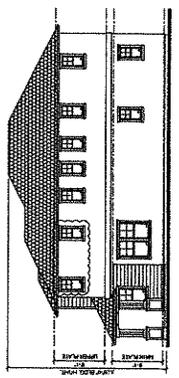


REAR ELEVATION
PLAN 18 AFTER

NOTE: CLOUSED AREA INDICATES RENOVATION

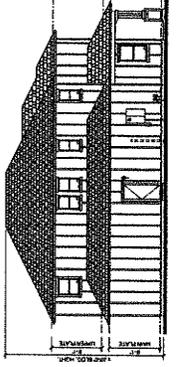


RIGHT ELEVATION
PLAN 18 BEFORE

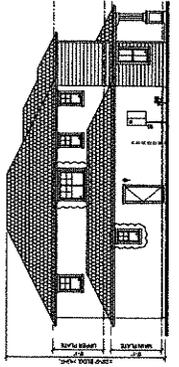


RIGHT ELEVATION
PLAN 18 AFTER

NOTE: CLOUSED AREA INDICATES RENOVATION



LEFT ELEVATION
PLAN 18 BEFORE

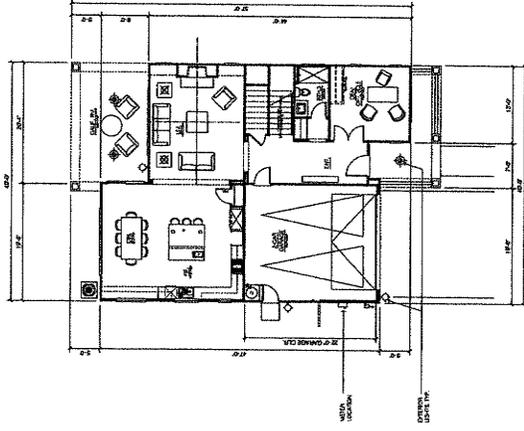


LEFT ELEVATION
PLAN 18 AFTER

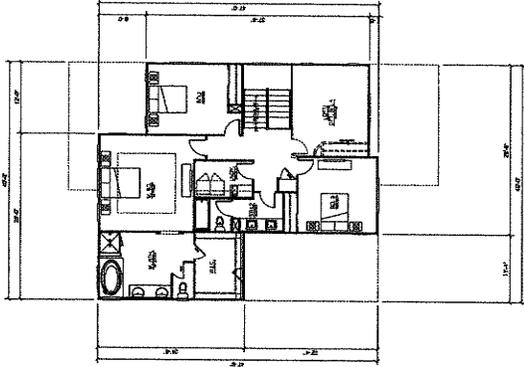
NOTE: CLOUSED AREA INDICATES RENOVATION



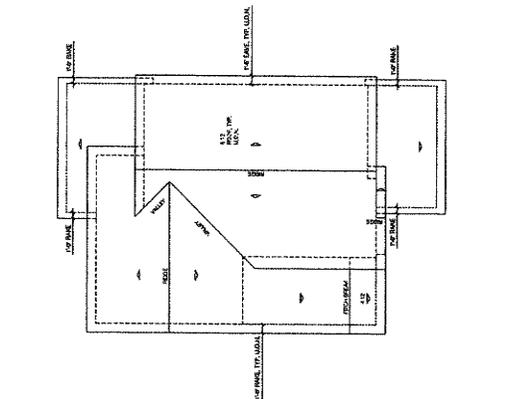
AUTUMN BROOK
CONCORD, CA DISCOVERY DESIGN GROUP LLC 08-12-16



MAIN FLOOR PLAN
PLAN 0A



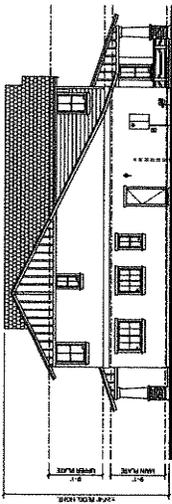
UPPER FLOOR PLAN
PLAN 0B



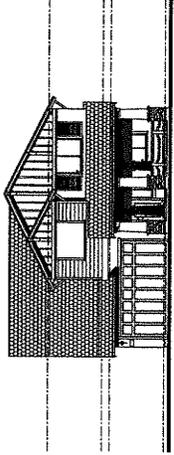
ROOF PLAN
PLAN 0A

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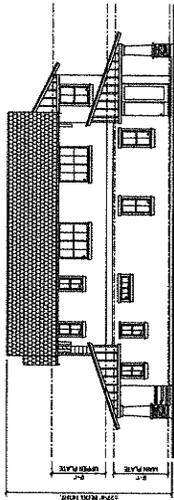


LEFT ELEVATION
PLAN A

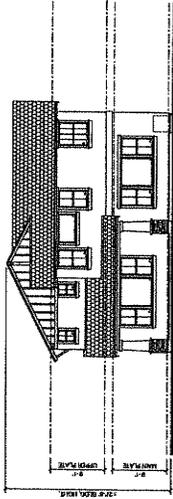


FRONT ELEVATION
PLAN A

- MATERIALS**
- PLAT CONCRETE TILE ROOF
 - 1/2\"/>
 - BOARD & BATTEN
 - GARAGE STYLE METAL ROLLUP
 - GARAGE DOOR



RIGHT ELEVATION
PLAN A

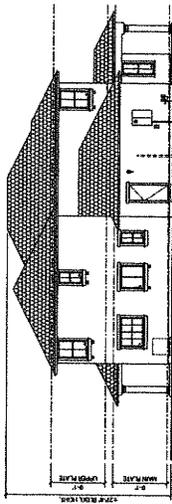


REAR ELEVATION
PLAN A

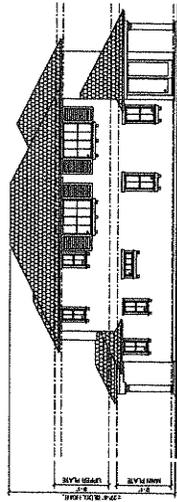


AUTUMN BROOK

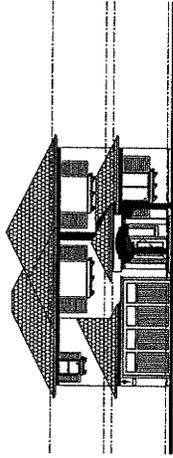
CONCORD, CA DISCOVERY DESIGN GROUP LLC 08-12-16



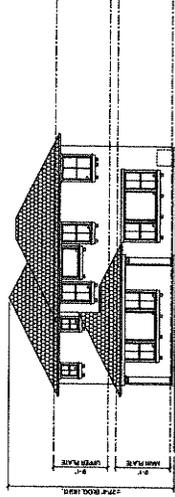
LEFT ELEVATION
PLAN 2B



RIGHT ELEVATION
PLAN 2B



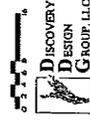
FRONT ELEVATION
PLAN 2B



REAR ELEVATION
PLAN 2B

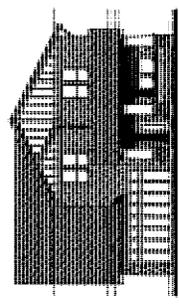
MATERIALS

- FLAT CONCRETE TILE ROOF
- STAINLESS STEEL TRIM & DETAILING
- STUCCO
- DECORATIVE WOOD SHUTTERS
- METAL ROLLUP GARAGE DOOR

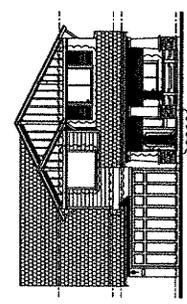


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CONCORD, CA DISCOVERY DESIGN GROUP, LLC 08-12-16

- MATERIALS**
- FLAT CONCRETE TILE ROOF
 - WOOD SHAKES
 - WOOD & FORM TRIM & DETAILING
 - BOARD & BATTEN
 - SHINGLES
 - GARAGE STYLE METAL ROLL-UP
 - GARAGE DOOR

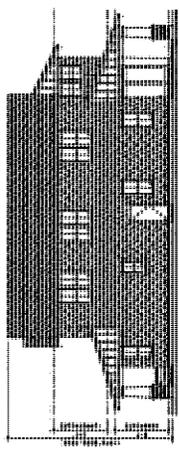


FRONT ELEVATION
PLAN 2A BEFORE

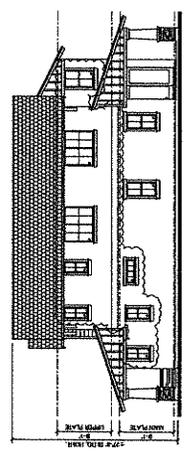


FRONT ELEVATION
PLAN 2A AFTER

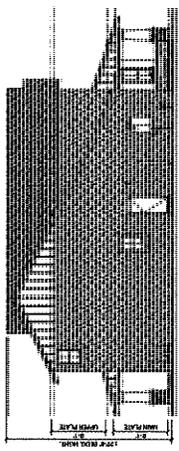
- MATERIALS**
- COMPOSITION ROOF SHINGLE
 - WOOD SHAKES
 - WOOD TRIM
 - BOARD & BATTEN
 - SHINGLES
 - GARAGE STYLE METAL ROLL-UP
 - GARAGE DOOR



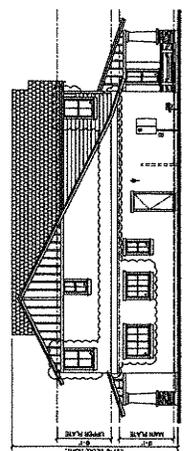
REAR ELEVATION
PLAN 2A BEFORE



REAR ELEVATION
PLAN 2A AFTER



LEFT ELEVATION
PLAN 2A BEFORE



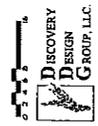
LEFT ELEVATION
PLAN 2A AFTER



RIGHT ELEVATION
PLAN 2A BEFORE



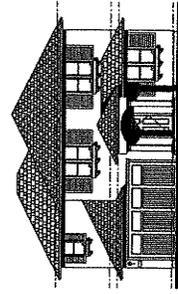
RIGHT ELEVATION
PLAN 2A AFTER



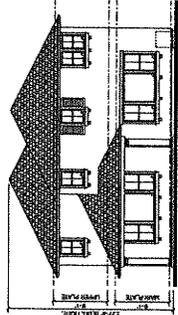
AUTUMN BROOK
CONCORD, CA DISCOVERY DESIGN GROUP I.L.C. 08-12-16

- MATERIALS**
- FLAT ROOF
 - GABLE ROOF
 - SHINGLES
 - STUCCO
 - SIDING
 - GARAGE STYLE METAL ROLL-UP
 - GARAGE DOOR

- MATERIALS**
- COMPOSITION ROOF SHINGLE
 - WOOD TRIM & DETAILING
 - STUCCO
 - SIDING
 - GARAGE STYLE METAL ROLL-UP
 - GARAGE DOOR

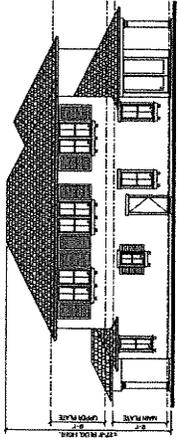


FRONT ELEVATION
PLAN 2B BEFORE

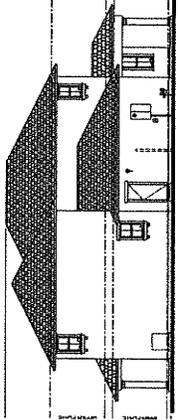


FRONT ELEVATION
PLAN 2B AFTER

NOTE CLOUDED AREA INDICATES
REVISION

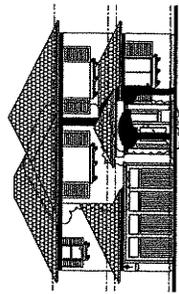


REAR ELEVATION
PLAN 2B BEFORE

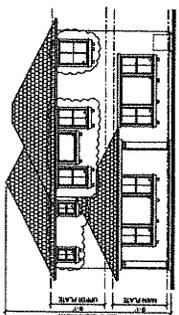


REAR ELEVATION
PLAN 2B AFTER

NOTE CLOUDED AREA INDICATES
REVISION

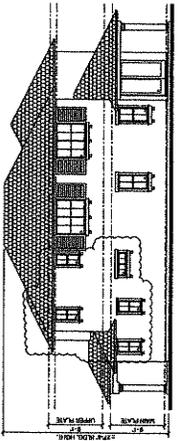


RIGHT ELEVATION
PLAN 2B BEFORE

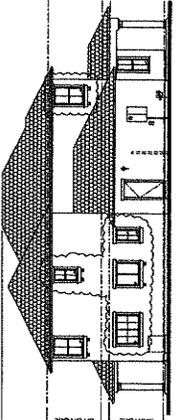


RIGHT ELEVATION
PLAN 2B AFTER

NOTE CLOUDED AREA INDICATES
REVISION



LEFT ELEVATION
PLAN 2B BEFORE

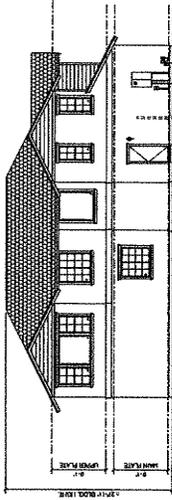


LEFT ELEVATION
PLAN 2B AFTER

NOTE CLOUDED AREA INDICATES
REVISION

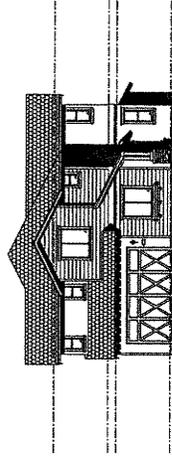


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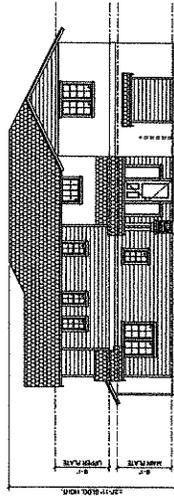


LEFT ELEVATION
PLAN 3A

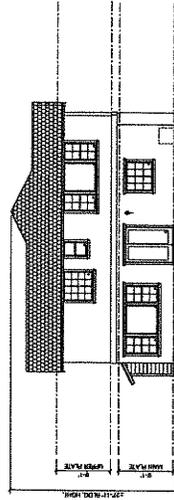
- MATERIALS**
- FLAT CONCRETE TILE ROOF
 - WOOD & FOAM TERN DETAILING
 - STUCCO
 - SHINGLES
 - METAL ROLLUP
 - GARAGE DOOR



FRONT ELEVATION
PLAN 3A



RIGHT ELEVATION
PLAN 3A

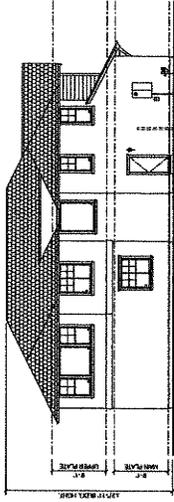


REAR ELEVATION
PLAN 3A

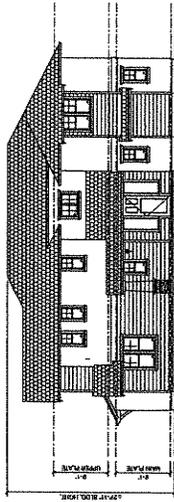


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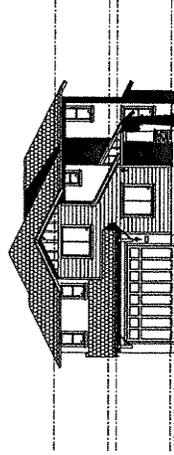


LEFT ELEVATION
PLAN 38 - ENHANCED SIDE (LOT 1)

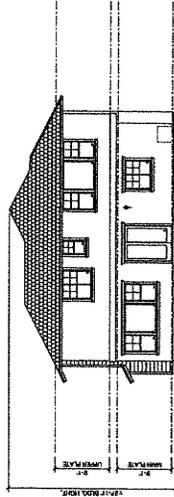


RIGHT ELEVATION (SUNSHINE FACING REGION 10/04)
PLAN 38 - ENHANCED SIDE (LOT 1)

- MATERIALS**
- FLAT CONCRETE TILE ROOF
 - 1/2" OSB SHEATHING
 - 1/2" OSB SHEATHING
 - STUCCO
 - 1/2" OSB SHEATHING
 - MASONRY
 - CORRUGATED METAL ROLL-UP GARAGE DOOR



FRONT ELEVATION
PLAN 38 - ENHANCED SIDE (LOT 1)



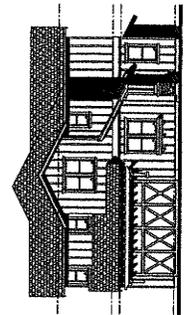
REAR ELEVATION
PLAN 38 - ENHANCED SIDE (LOT 1)



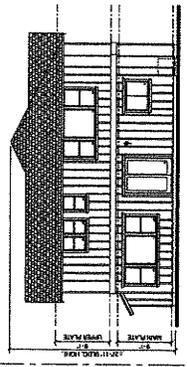
AUTUMN BROOK
CONCORD, CA DISCOVERY DESIGN GROUP LLC. 08-12-16

- MATERIALS**
- FLAT CONCRETE TILE ROOF
 - 1/2" ASPHALT FLT SHEET
 - 1/2" GYP BOARD
 - STUCCO
 - 1/2" GYP BOARD
 - GARAGE STYLE METAL ROLL-UP
 - GARAGE DOOR

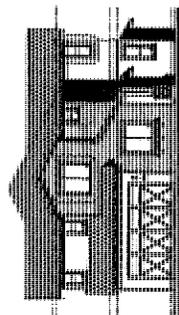
- MATERIALS**
- CHALKBOARD PAPER PANELS
 - WOOD TRIM & LEXAN GLASS
 - BOARD & BATTEN
 - STUCCO
 - 1/2" GYP BOARD
 - GARAGE STYLE METAL ROLL-UP
 - GARAGE DOOR



FRONT ELEVATION
PLAN 3/A BEFORE

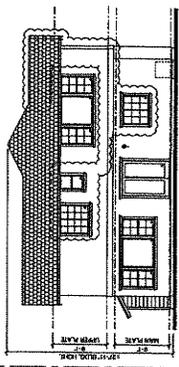


REAR ELEVATION
PLAN 3/A BEFORE



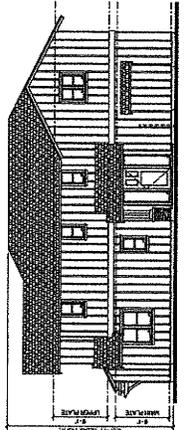
FRONT ELEVATION
PLAN 3/A AFTER

NOTE: CLOURED AREA INDICATES
REVISION

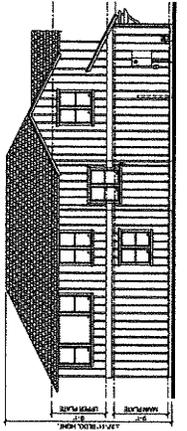


REAR ELEVATION
PLAN 3/A AFTER

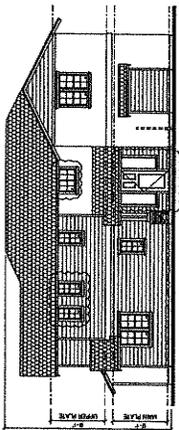
NOTE: CLOURED AREA INDICATES
REVISION



RIGHT ELEVATION
PLAN 3/A BEFORE

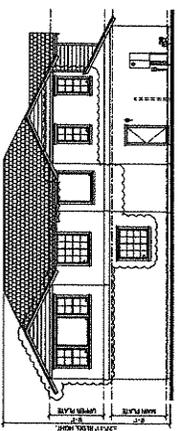


LEFT ELEVATION
PLAN 3/A BEFORE



RIGHT ELEVATION
PLAN 3/A AFTER

NOTE: CLOURED AREA INDICATES
REVISION



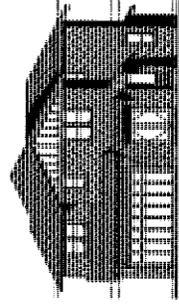
LEFT ELEVATION
PLAN 3/A AFTER

NOTE: CLOURED AREA INDICATES
REVISION

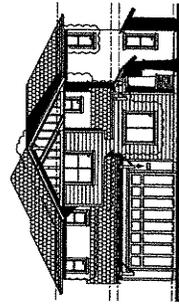


AUTUMN BROOK
CONCORD, CA DISCOVERY DESIGN GROUP LLC 09-12-16

- MATERIALS**
- FLAT CONCRETE TILE ROOF
 - WOOD & FOAM TRIM DETAILING
 - STUCCO
 - SHARD & BATTEN
 - GARAGE STYLE METAL ROLL-UP
 - GARAGE DOOR



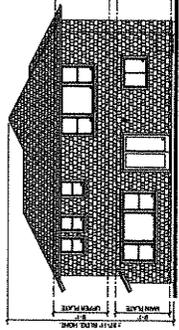
FRONT ELEVATION
PLAN 3B BEFORE



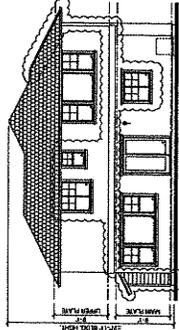
FRONT ELEVATION
PLAN 3B AFTER

NOTE CLOSED AREAS INDICATES
REVISION

- MATERIALS**
- COMBINATION ROOF SHAKES
 - WOOD SHINGLE SIDING
 - MASONRY
 - SHARD & BATTEN
 - GARAGE STYLE METAL ROLL-UP
 - GARAGE DOOR

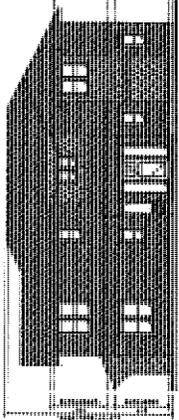


REAR ELEVATION
PLAN 3B BEFORE

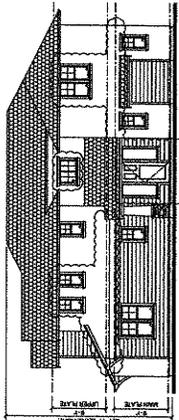


REAR ELEVATION
PLAN 3B AFTER

NOTE CLOSED AREAS INDICATES
REVISION

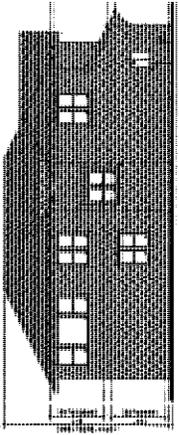


RIGHT ELEVATION
PLAN 3B BEFORE

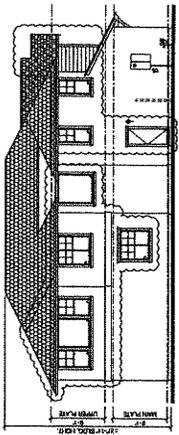


RIGHT ELEVATION
PLAN 3B AFTER

NOTE CLOSED AREAS INDICATES
REVISION



LEFT ELEVATION
PLAN 3B BEFORE



LEFT ELEVATION
PLAN 3B AFTER

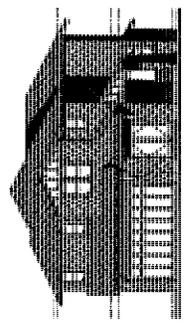
NOTE CLOSED AREAS INDICATES
REVISION



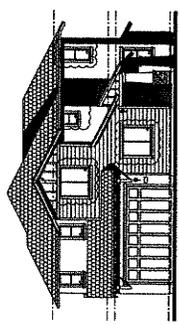
AUTUMN BROOK
CONCORD, CA DISCOVERY DESIGN GROUP LLC 08-12-16

- MATERIALS**
- FLAT CONCRETE TILE ROOF
 - WOOD TRIM WITH STAINING
 - LVP SIDING
 - BRICK
 - BRICK & BATTEN
 - MASONRY TILE METAL ROLLUP
 - GARAGE DOOR

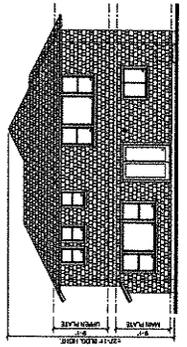
- MATERIALS**
- CONCRETE BLOCK INSIDE
 - WOOD TRIM & STAINING
 - HARDY SPINCLE SIDING
 - BRICK
 - GARAGE STYLE METAL ROLLUP
 - GARAGE DOOR



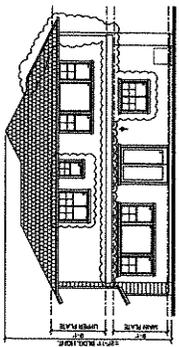
FRONT ELEVATION
PLAN 38 - ENHANCED SIDE LOT 1) BEFORE



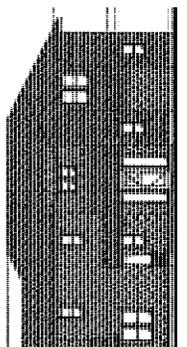
FRONT ELEVATION
PLAN 38 - ENHANCED SIDE LOT 1) AFTER
NOTE: CLOUDED AREA INDICATES REVISION



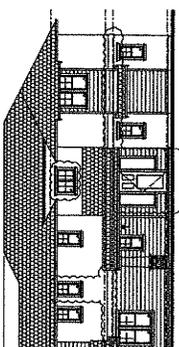
REAR ELEVATION
PLAN 38 - ENHANCED SIDE LOT 1) BEFORE



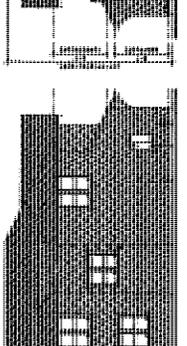
REAR ELEVATION
PLAN 38 - ENHANCED SIDE LOT 1) AFTER
NOTE: CLOUDED AREA INDICATES REVISION



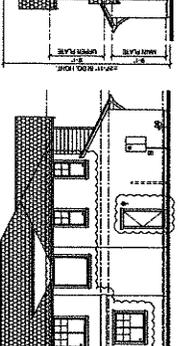
RIGHT ELEVATION (ELEVATION FACING REDWOOD ROAD)
PLAN 38 - ENHANCED SIDE LOT 1) BEFORE



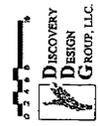
RIGHT ELEVATION (ELEVATION FACING REDWOOD ROAD)
PLAN 38 - ENHANCED SIDE LOT 1) AFTER
NOTE: CLOUDED AREA INDICATES REVISION



LEFT ELEVATION
PLAN 38 - ENHANCED SIDE LOT 1) BEFORE



LEFT ELEVATION
PLAN 38 - ENHANCED SIDE LOT 1) AFTER
NOTE: CLOUDED AREA INDICATES REVISION



AUTUMN BROOK

CONCORD, CA | DISCOVERY DESIGN GROUP LLC 08-12-16

MEMORANDUM

August 25, 2016

TO: Design Review Board

FROM: Jessica Gonzalez, Project Planner

SUBJECT: Staff Report Item No. 3– Cash & Carry Façade Improvements

The Cash & Carry Facade Improvement project was discussed with the Design Review Board at two prior meetings. On July 14, 2016, the Design Review Board conducted design review and approval of the proposal and provided the applicant with the following recommendations to be reviewed as staff report items:

- 1) Design details for securing the existing nursery area;

Annotated response: The design of the security detail is attached. Refer to provided detail X-6. We propose to create a frame of 1" tubing framing the perimeter of the window opening and weld expanded metal mesh to the back of the frame. The entire assembly would be painted black. The design is based on the existing gate enclosure at what was the main entrance to the garden center.

- 2) Rooftop mechanical equipment screening shall be provided; and

Annotated response: Refer to details X-7 and X-8. We are proposing to erect a perforated metal screen which will be 2" higher than the adjacent mechanical units at the roof. Perforated metal was chosen to help reduce the wind load at the roof top level. The metal would be either left in its natural anodized state or could be painted to match the proposed body color of the building.

- 3) Landscaping around the cart coral area shall be provided

Annotated response: Response: Landscaping has been provided around the cart corral. Refer to the revised landscape plan L-1.0.

Staff requests the Board consider the proposed changes and provide input to staff on the following:

- 1) Staff feels the exposed plain metal steel screening may ultimately defeat the purpose of screening by potentially catching natural sunlight and shimmering. Staff feels the screening should be painted one of the proposed colors and would like the board to provide direction regarding the color choice.

The Board's recommendation will be addressed in revised plans that are reviewed by staff prior to the issuance of the first permit.

Exhibits

A- Annotated response letter, plans and attachments date stamped August 1, 2016

B- Approved project plans, date stamp received June 20, 2016

C-- Approved project plans, plant photo book, date stamp received June 20, 2016

16memo.034



300 Frank H. Ogawa Plaza
Suite 375
Oakland, CA 94612

www.archdim.com

James M. Heilbronner
Architect C 11531

RECEIVED

AUG 15 2016

PLANNING

August 1, 2016

Ms. Jessica Gonzalez
Planning Division
City of Concord
1950 Parkside Drive
Concord, CA 94519

Re: Cash & Carry
2050 Monument Boulevard
Concord, CA 94520

Subject: Response to Comments

Dear Jessica,

Below are our responses to your comments dated July 14, 2016

DESIGN REVIEW BOARD COMMENTS

The Board provided the applicant with the following comments:

1. Design details for securing existing nursery area.

Response: The design of the security detail is attached. Refer to provided detail X-6. We propose to create a frame of 1" tubing framing the perimeter of the window opening and weld expanded metal mesh to the back of the frame. The entire assembly would be painted black. The design is based on the existing gate enclosure at what was the main entrance to the garden center.

2. Provide roof top mechanical screening details.

Response: Refer to details X-7 and X-8. We are proposing to erect a perforated metal screen which will be 2" higher than the adjacent mechanical units at the roof. Perforated metal was chosen to help reduce the wind load at the roof top level. The metal would be either left in its natural anodized state or could be painted to match the proposed body color of the building.

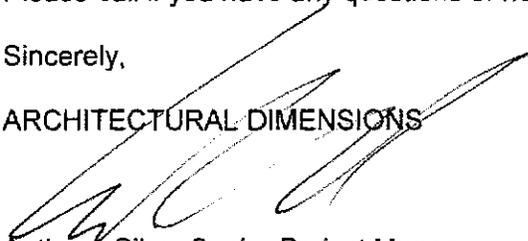
3. Provide landscaping around the cart corral area

Response: Landscaping has been provided around the cart corral. Refer to the revised landscape plan L-1.0.

Please call if you have any questions or need additional information.

Sincerely,

ARCHITECTURAL DIMENSIONS



Anthony Silva, Senior Project Manager

cc: SF007



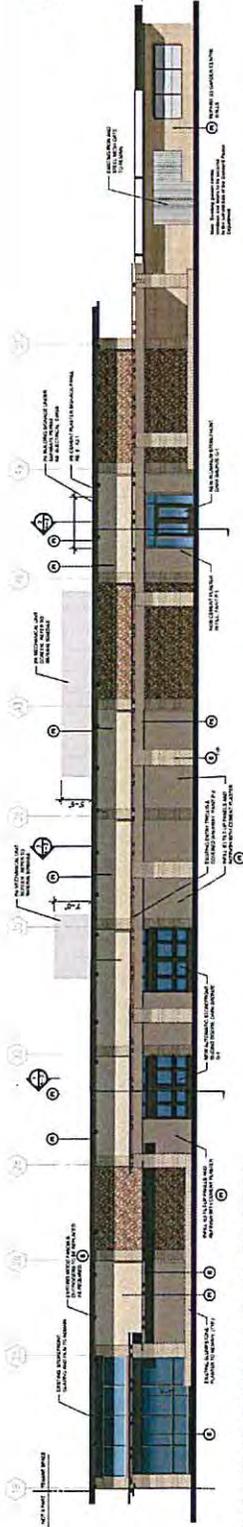
S1 - ALOE MACULATA
ALOE

RECEIVED
AUG 15 2016
PLANNING

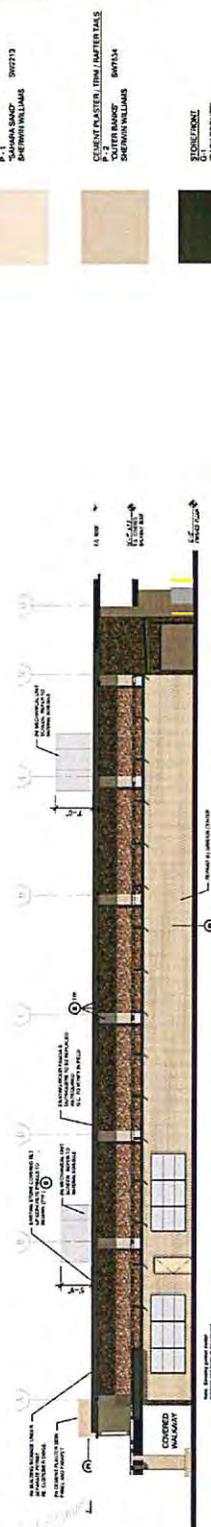
RECEIVED

AUG 15 2016

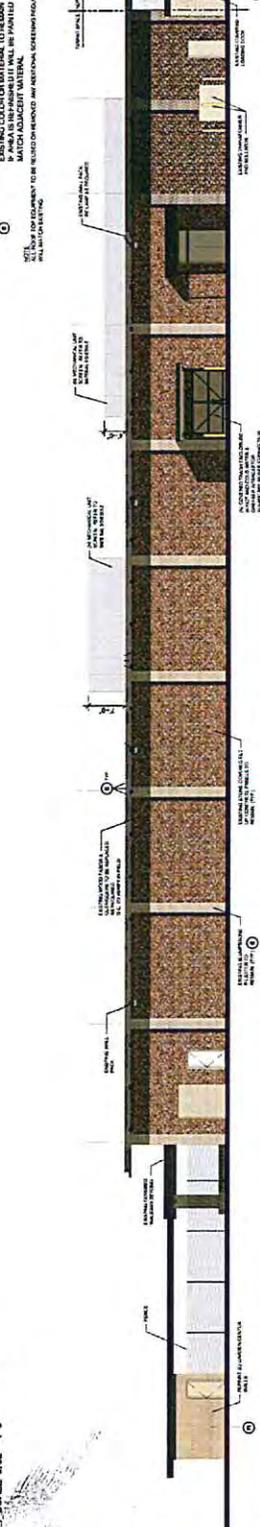
PLANNING



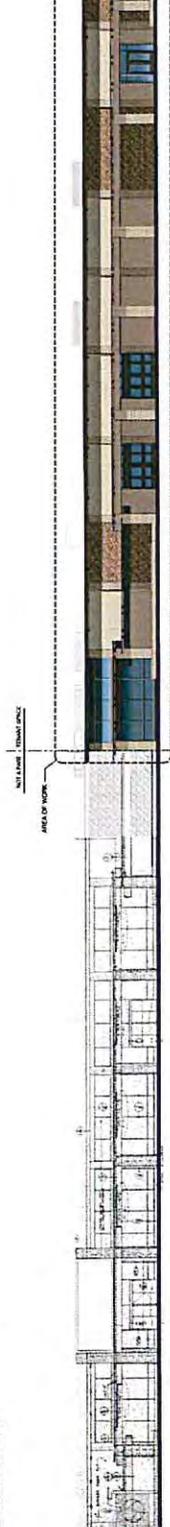
1 NORTH ELEVATION - AREA OF WORK
SCALE 3/32" = 1'-0"



2 WEST ELEVATION
SCALE 3/32" = 1'-0"



3 SOUTH ELEVATION
SCALE 3/32" = 1'-0"



4 OVERALL FRONT ELEVATION
SCALE 1/8" = 1'-0"

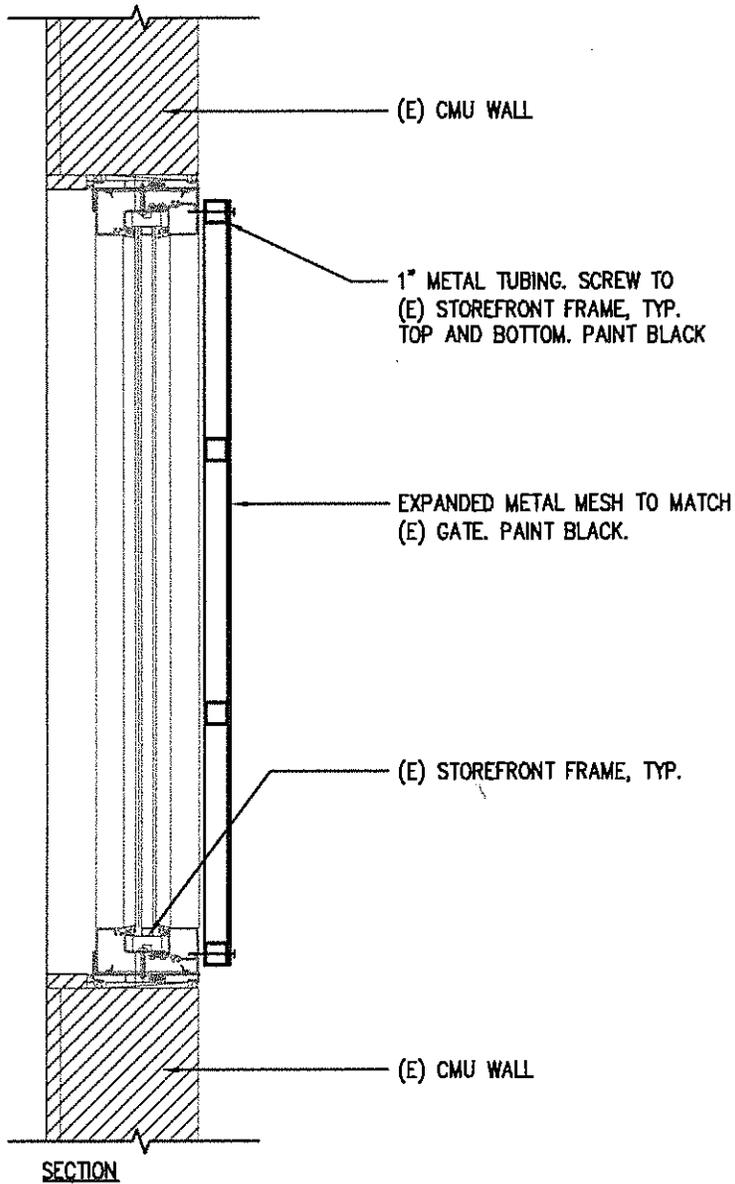
MATERIAL AND COLOR REFERENCE

| | |
|--|--|
| | CEMENT PLASTER, TINT JAMETER STAIN SHERWIN WILLIAMS |
| | CEMENT PLASTER, TINT JAMETER STAIN SHERWIN WILLIAMS |
| | STONE/FRONT "C" - "BRONZE" MARBLES |

EXISTING COLOR MATERIAL TO REMAIN
MATERIAL TO BE POINTED TO
MATCH ADJACENT MATERIAL
ALL COLOR EQUIPMENT TO BE RELATED AND IDENTICAL SCREENING REQUIRED
FULL COLOR EQUIPMENT

| | |
|--|--|
| | PERFORATED METAL SCREEN MATERIAL FROM 314" ROUND HOLES |
| | EXPANDED METAL LOUVERED SCREEN |

| | | | |
|-------------------------------------|---|--|--|
| ARCHITECTURAL DIMENSIONS | PROJECT INFO | PROJECT INFO | DRAWING NO. |
| | 300 Frank H. Ogawa Plaza, Suite 375 Oakland, CA 94612 TEL. 510.463.8300 • FAX. 510.463.8395 | CASH AND CARRY 2050 MONUMENT DRIVE CONCORD, CA | JOB NO. 8F007 DATE 08/17/16 DR-3.2 |



3 SECURITY GRILL DETAIL
 SCALE: 1 1/2' = 1'-0'

| | | | | |
|--|--|---|-------------------------|---------------------------|
| ARCHITECTURAL DIMENSIONS | 300 Frank H. Ogawa Plaza Oakland, CA 94612 TEL. 510.463.8300 • FAX. 510.463.8395 | PROJECT INFO. Cash and Carry 2050 Monument Blvd. Concord, Ca | JOB NO. SF007 | DRAWING NO. X-6 |
| | | | DATE 7/21/16 | |

MICHELSONS® QUALITY EXPANDED METAL.
GALVANIZED HOT DIPPED, 3/4" # 16 FLATTENED,
74% OPEN AREA, SHEET 48" X 96"
ITEM NO. - 5300341648

OPENING SIZE SMO 0.75"
OPENING SIZE LWD 1.75"
PERCENT OPEN AREA 74%

14'-0"

5'-4 3/8"

4 SECURITY GRILL ELEVATION

SCALE 1/2" = 1'-0"

PROJECT INFO.

300 Frank H. Ogawa Plaza, Suite 375
Oakland, CA 94612
TEL. 510.463.8300 • FAX. 510.463.8395

Cash and Carry
2050 Monument Blvd.
Concord, Ca

JOB NO. SF007

DATE 8/11/16

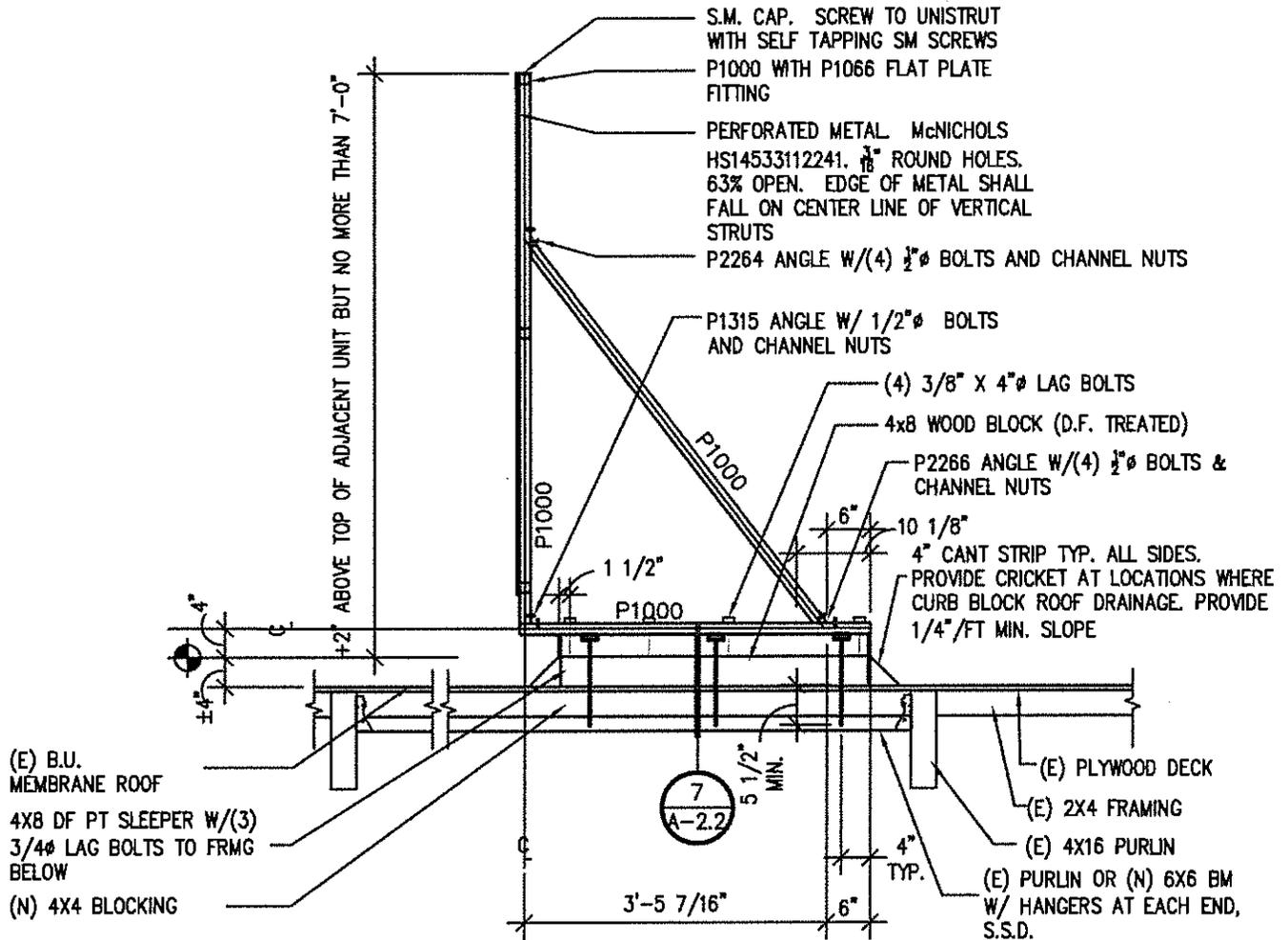
ARCHITECTURAL

DIMENSIONS

DRAWING NO.

X-6.1





ALL FRAMES, DECKING AND FASTNERS SHALL BE GALVANIZED, PROVIDE FRAMES @ 8' \pm O.C MAX.

PROVIDE END CAPS AND PVC CLOSURE STRIPS TO SEAL ALL UNISTRUT.

6 MECHANICAL UNIT SCREEN

SCALE: 1/2" = 1'-0"

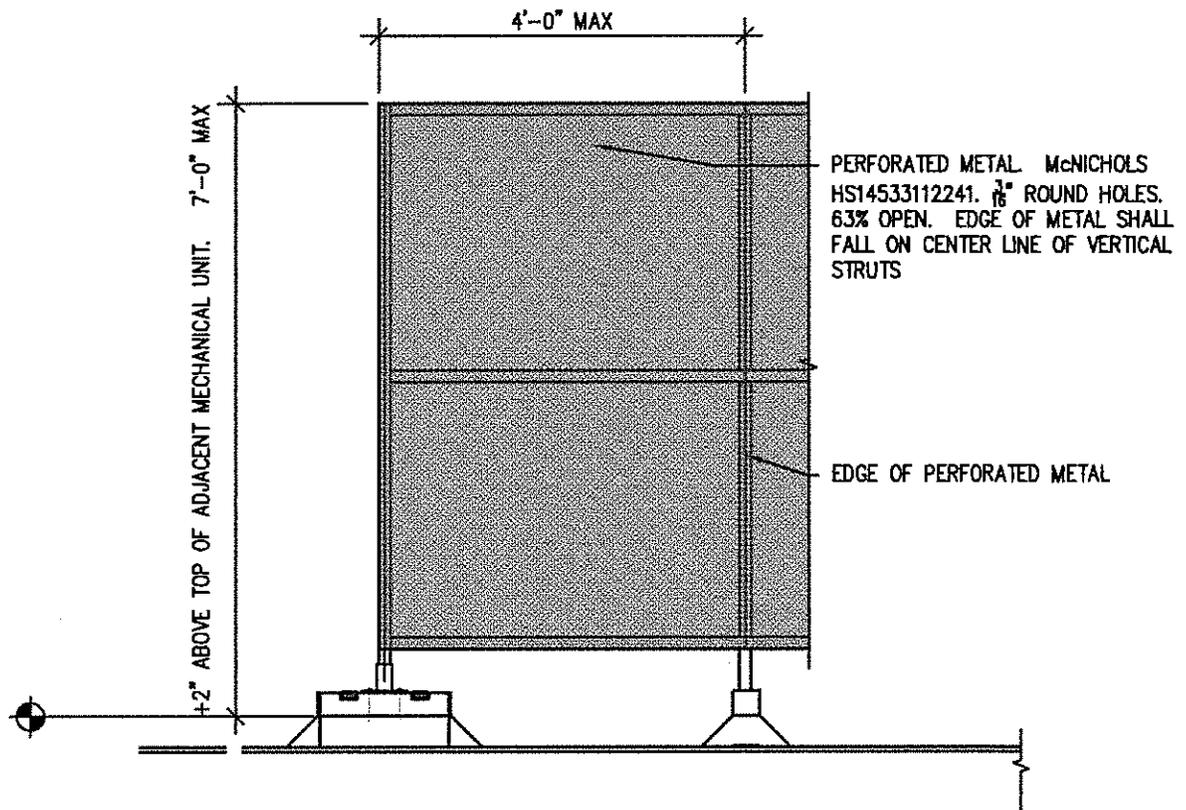
ARCHITECTURAL
DIMENSIONS

300 Frank H. Ogawa Plaza
Oakland, CA 94612
TEL. 510.463.8300 • FAX. 510.463.8395

PROJECT INFO.
Cash and Carry
2050 Monument Blvd.
Concord, Ca

JOB NO.
SF007
DATE
7/21/16

DRAWING NO.
X-7



ALL FRAMES, DECKING AND FASTNERS SHALL BE GALVANIZED, PROVIDE FRAMES @ 8' ± O.C MAX.

PROVIDE END CAPS AND PVC CLOSURE STRIPS TO SEAL ALL UNISTRUT.

9 ROOF SCREEN - ELEVATION

SCALE: 1/2' = 1'-0'

| | | | | |
|---|--|--|-------------------------|---------------------------|
| ARCHITECTURAL DIMENSIONS | 300 Frank H. Ogawa Plaza Oakland, CA 94612 TEL. 510.463.8300 • FAX. 510.463.8395 | PROJECT INFO. Cash and Carry 2050 Monument Blvd. Concord, Ca | JOB NO. SF007 | DRAWING NO. X-8 |
| | | | DATE 7/21/16 | |

CASH AND CARRY
 2050 MONUMENT BLVD.
 CONCORD, CA
 EXTERIOR IMPROVEMENTS
 58401 SAND HILL AVENUE
 4500 OTTUMBA DRIVE
 COMMERCIAL, CA 94504

PROJECT NUMBER
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SHEET NOTES

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GENERAL NOTES

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LEGEND

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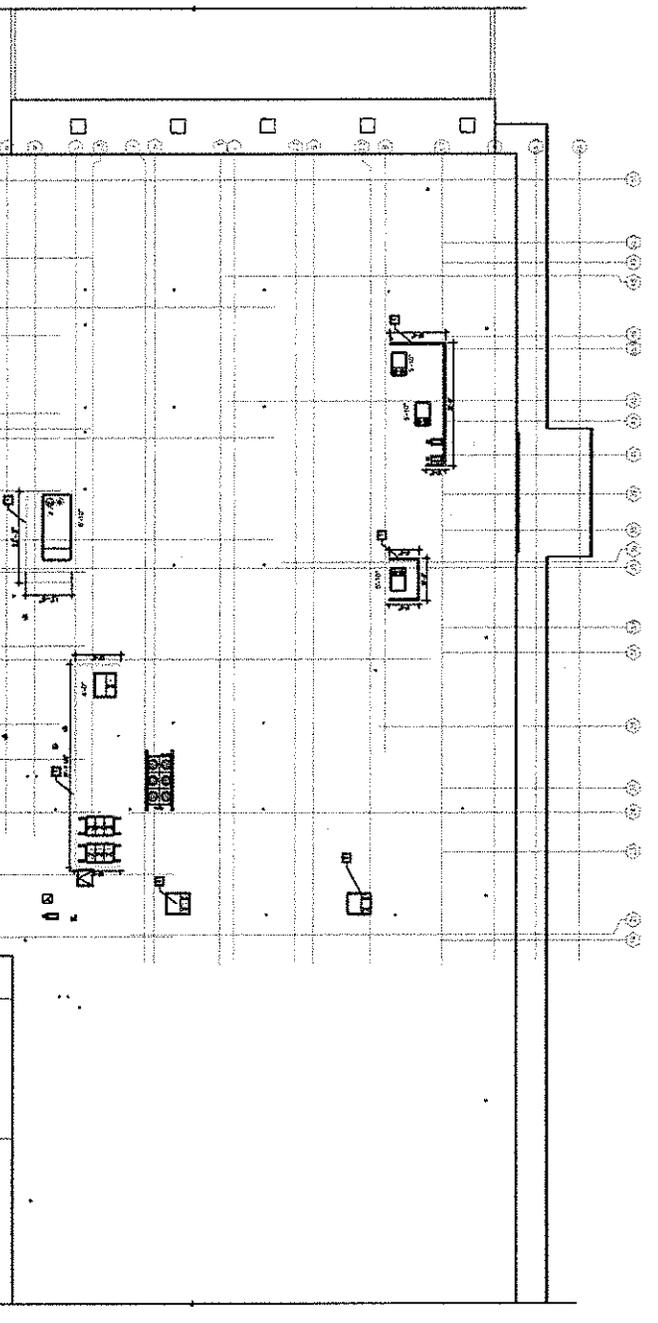
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1 ROOF PLAN
 SCALE: 1/4" = 1'-0"



CASH AND CARRY PROJECT

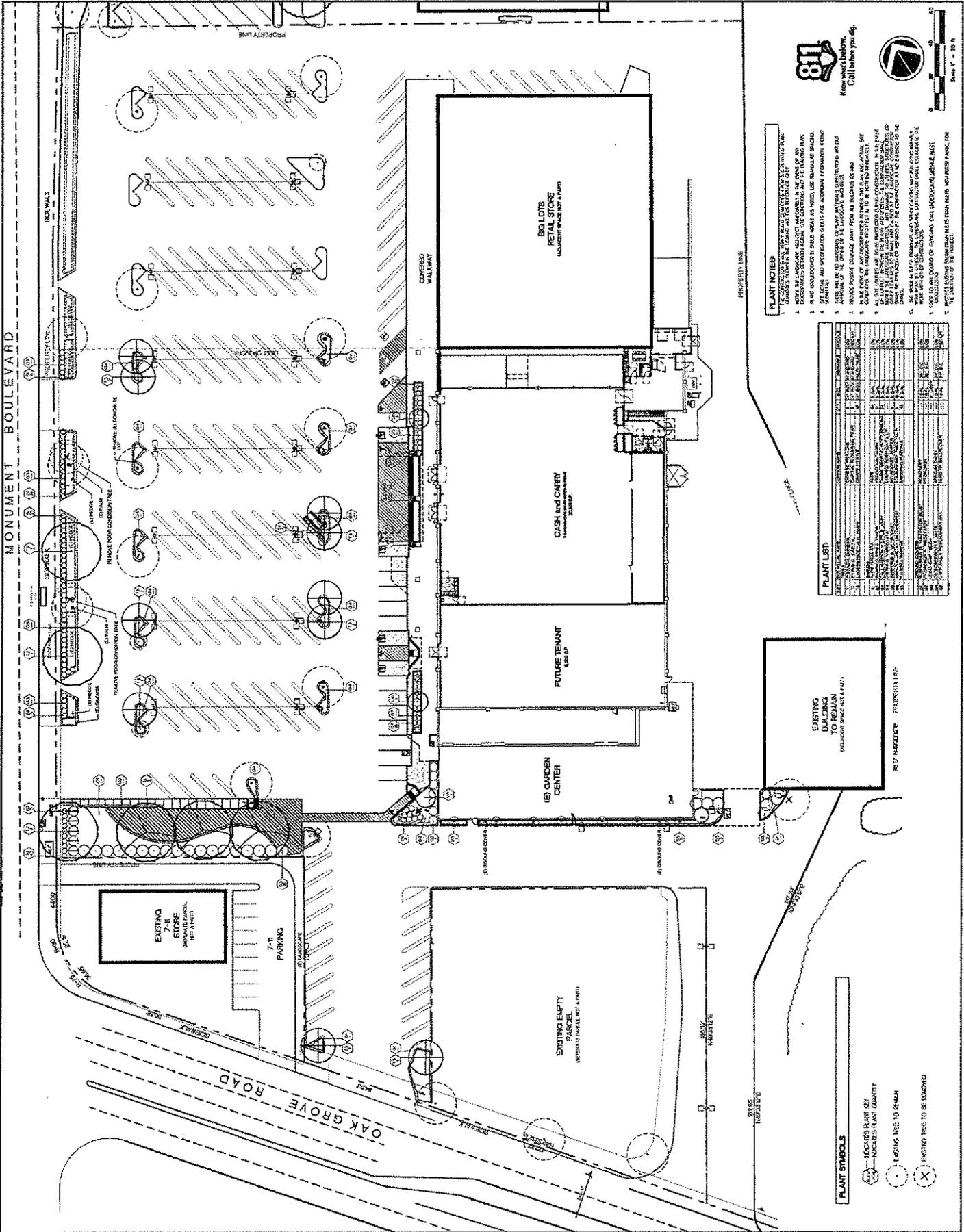
2050 MONUMENT BLVD.
COLUMBUS, GA



DATE: 12/15/11
PROJECT: 2050 MONUMENT BLVD.
DRAWN BY: [Name]
CHECKED BY: [Name]
APPROVED BY: [Name]

LANDSCAPE PLANTING PLAN

L1.0



- PLANT NOTES:**
1. ALL PLANTS MUST BE INSTALLED WITHIN THE SPECIFIED PLANTING ZONE.
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PLANT LIST:

| PLANT CALLOUT | PLANT NAME | PLANT QUANTITY | PLANT SIZE | PLANT NOTES |
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| 10 | ... | ... | ... | ... |

- PLANT SYMBOLS:**
- LOCATED IN ART KEY
 - LOCATED IN PLANT QUANTITY
 - EXISTING TREE TO BE REMOVED
 - EXISTING TREE TO BE REMOVED

CASH AND CARRY

TENANT IMPROVEMENT
2050 MONUMENT BLVD.
CONCORD, CA
APN: 129-170-021

DEVELOPER:
SMART AND FINAL
600 CITADEL DRIVE
COMMERCE, CA 90040
(323) 869-7984

ARCHITECT:
ARCHITECTURAL DIMENSIONS
300 FRANK H. OGAWA PLAZA, SUITE 375
OAKLAND, CALIFORNIA 94612
TEL: (510) 463-8300, FAX: (510) 463-8395

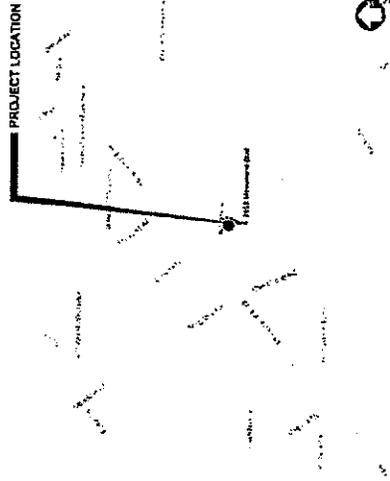
SUBMITTED TO:
**CITY OF CONCORD
PLANNING DEPARTMENT**

FOR:
DESIGN REVIEW

RECEIVED
JUN 20 2016
PLANNING

VICINITY MAP

PROJECT LOCATION



ARCHITECTURAL DIMENSIONS
300 Frank H. Ogawa Plaza, Suite 375
Oakland, CA 94612
TEL: 510-463-8300 • FAX: 510-463-8395

PROJECT INFO
JOB NO: 8997
DATE: 6/16/16
DRAWING NO: DR-1.1

PROJECT DESCRIPTION

THIS PROJECT PROPOSES A TENANT IMPROVEMENT TO AN EXISTING RETAIL SPACE. MODIFICATIONS INCLUDE: DEMISING THE EXISTING SPACE INTO 2 SPACES, PARTIAL DEMOLITION OF AN EXISTING ENTRY CANOPY, THE ADDITION OF NEW RESTROOMS AND OFFICE SPACE, AND A NEW TRASH ENCLOSURE.

DRAWING INDEX

| | |
|--------|---|
| DR-1.1 | TITLE SHEET |
| DR-1.2 | EXISTING SITE PLAN |
| DR-2 | SITE PLAN |
| DR-3.1 | PHOTOS AND EXISTING ELEVATIONS |
| DR-3.2 | NEW ELEVATIONS |
| DR-4.1 | EXISTING FLOOR PLAN |
| DR-4.2 | PROPOSED FLOOR PLAN |
| DR-5 | OVERALL BUILDING SECTIONS AND SITE SECTIONS |
| DR-6 | WALL SECTIONS AND DETAILS |
| DR-7 | PROJECT PHOTOS |
| E-1.1 | PHOTOMETRIC PLAN |
| L-1 | LANDSCAPE PLAN |
| L-2 | IRRIGATION PLAN |

PROJECT SUMMARY

SITE AREA
 227,819 S.F. (5.23 AC)
EXISTING BUILDING AREA: 349,837 S.F. (BOOTH TENANTS)
GARDEN CENTER AREA: 10,302 S.F.
TOTAL AREA: 64,178 S.F. - TOTAL

TENANT AREA
 52,300 S.F. - CASH & CARRY
 8,500 S.F. - FUTURE
 10,302 S.F. - GARDEN CENTER
 41,778 S.F. - TOTAL

EXISTING ZONING: RC - REGIONAL COMMERCIAL

PARKING RATIO: 4:1,000

PARKING REQUIRED: 198 SPACES REQ.

STANDARD PARKING REQ.: 198 SPACES*

ADA PARKING REQ.: 7 SPACES

BICYCLE PARKING REQ.: 7 SPACES**

PARKING PROPOSED: 195 TOTAL SPACES

STANDARD PARKING PROP.: 198 SPACES

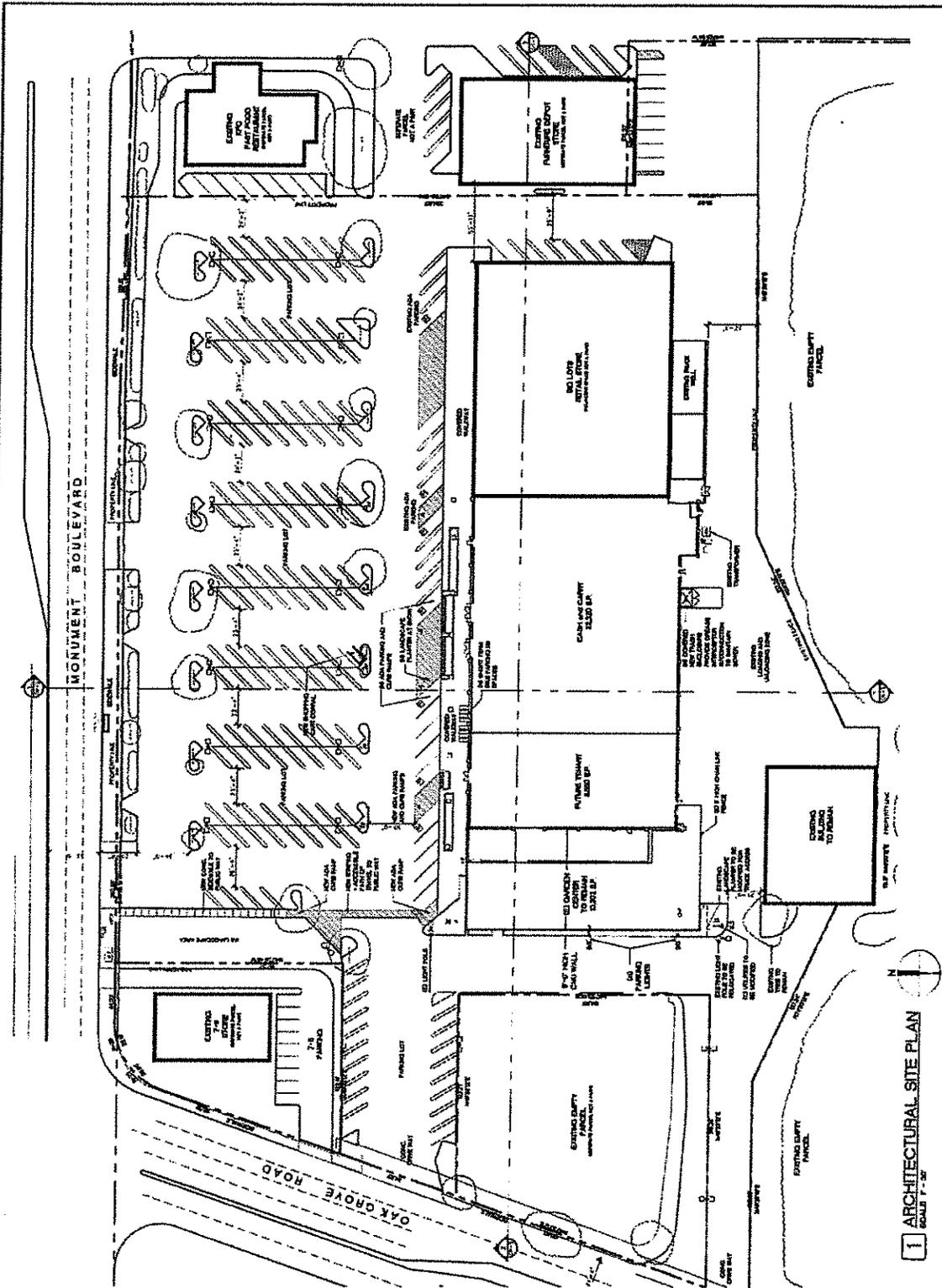
ADA PARKING REQ.: 7 SPACES

BICYCLE PARKING PROP.: 8 SPACES

* 194 SPACES ARE REQUIRED FOR CASH AND CARRY AND THE FUTURE TENANT SPACE
 ** BICYCLE PARKING ONLY BEING PROVIDED FOR CASH AND CARRY AND FUTURE TENANT SPACE

LEGEND

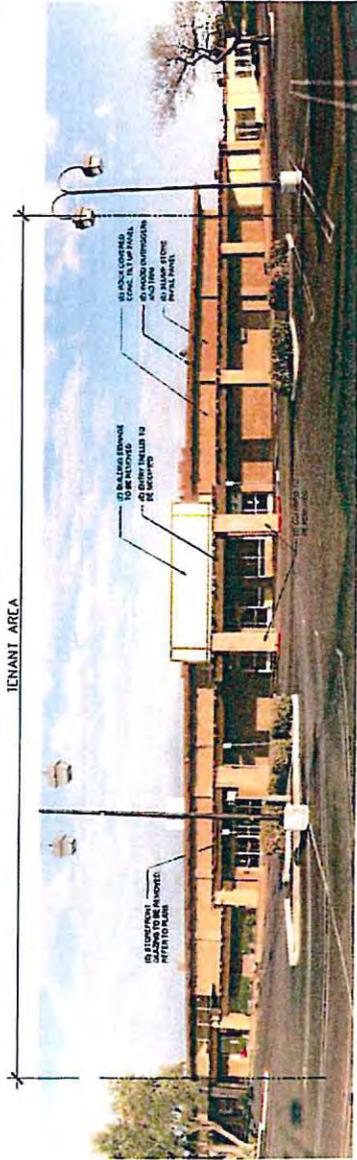
-  NOT A PART
-  EXISTING LANDSCAPING TO REMAIN
-  EXISTING POLE LIGHTS TO REMAIN (U.O.N.)



1 ARCHITECTURAL SITE PLAN
 SCALE: 1" = 30'

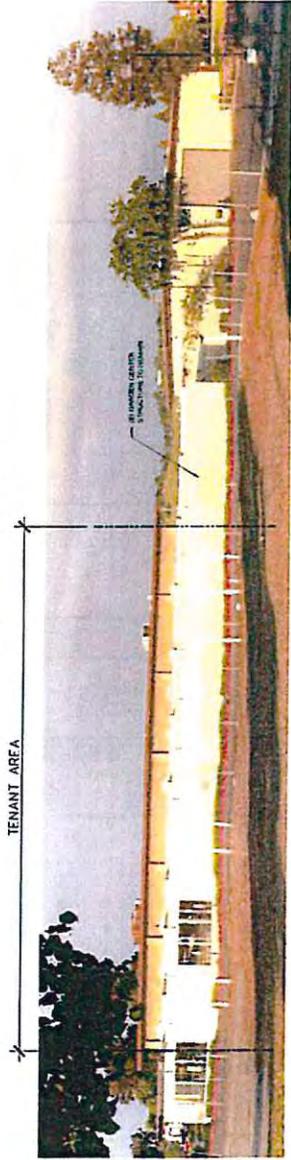
| | | | |
|---|---|---|----------------------|
|  | 300 Irena K. Ogawa Plaza, Suite 215 Oakland, CA 94612 TEL: 510.421.3000 FAX: 510.421.3005 | PROJECT INFO: PROJECT NO.: CASH AND CARRY 2050 MONUMENT DRIVE CONCORD, CA | DRAWING NO.: DR-2 |
| | ARCHITECTURAL DIMENSIONS | PROJECT INFO: | JOB NO.: 8817116 |

TENANT AREA



EXISTING NORTH ELEVATION
(FRONT BUILDING FACADE)

TENANT AREA

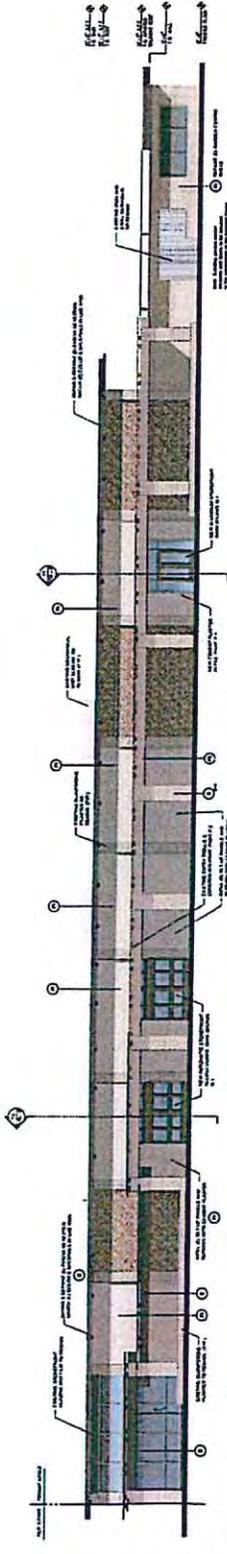


EXISTING WEST ELEVATION
(RIGHT SIDE BUILDING FACADE)

TENANT AREA

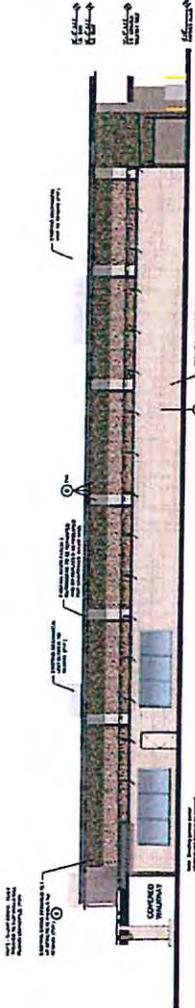


EXISTING SOUTH ELEVATION
(REAR BUILDING FACADE)

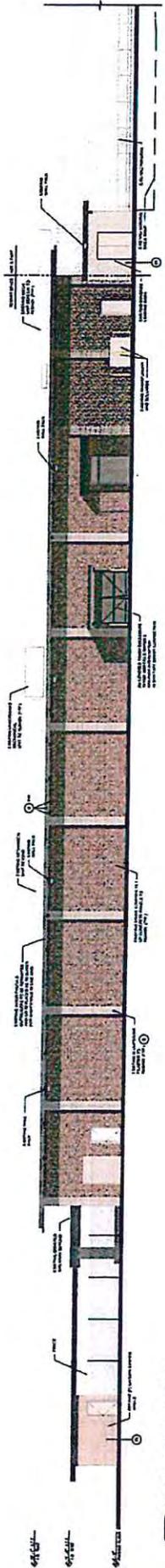


1 NORTH ELEVATION- AREA OF WORK
SCALE: 3/32" = 1'-0"

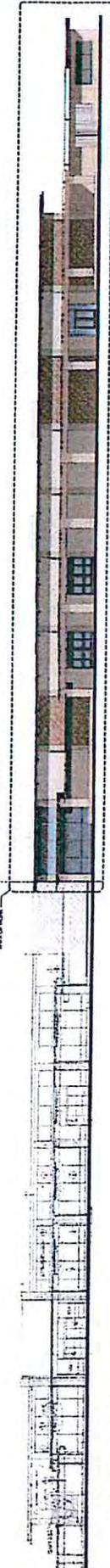
- MATERIAL SCHEDULE**
- CONCRETE
TYPICAL
SCHEDULE
 - WOOD BRICK
SCHEDULE
 - WOOD BRICK WITH METAL STRIP
SCHEDULE



2 WEST ELEVATION
SCALE: 3/32" = 1'-0"



3 SOUTH ELEVATION
SCALE: 3/32" = 1'-0"



4 OVERALL FRONT ELEVATION
SCALE: 1/8" = 1'-0"



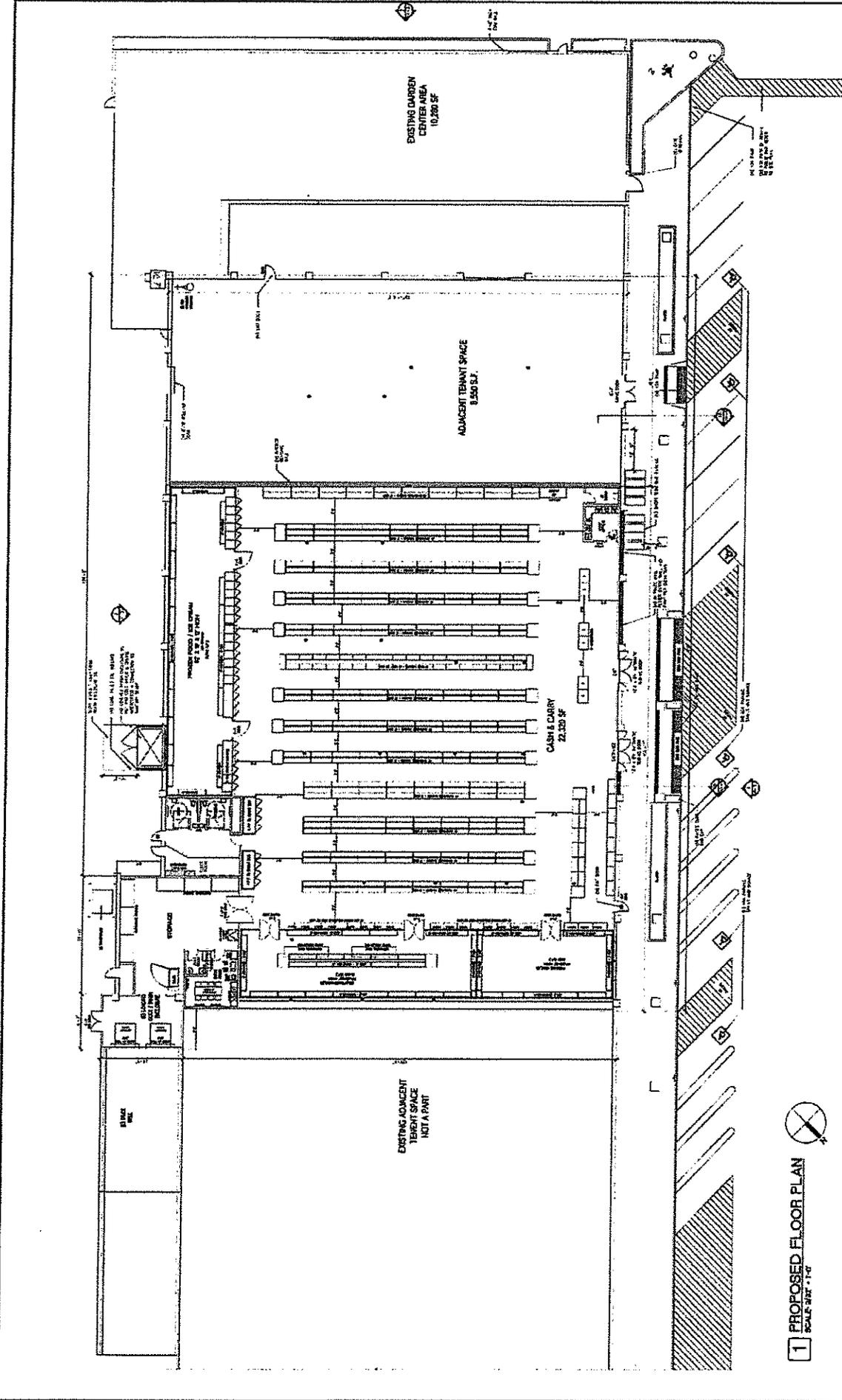
300 Frank H. Ogawa Plaza, Suite 375
Oakland, CA 94612
TEL. 510.463.8300 • FAX. 510.463.8395

PROJECT INFO

CASH AND CARRY
2050 MONUMENT DRIVE
CONCORD, CA

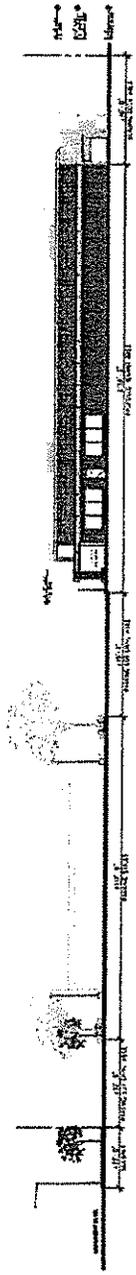
JOB NO. DR-3.2
DATE: 08/27/18

DRAWING NO. DR-3.2



1 PROPOSED FLOOR PLAN
SCALE: 3/4" = 1'-0"

| | | | |
|--|---|------------------|-----------------------|
| ARCHITECTURAL DIMENSIONS 300 North H. Oppenheimer Plaza, Suite 315 Oakland, CA 94612 TEL: 510-432-8300 FAX: 510-432-8095 | PROJECT INFO CASH AND CARRY 2050 MONUMENT DRIVE CONCORD, CA | JOB NO. 31807 | DRAWING NO. DR-4.2 |
| | PROJECT INFO PROJECT NO. | DATE 08/18/16 | |



1 OVERALL SITE SECTION
SCALE 1" = 20'



2 OVERALL SITE SECTION
SCALE 1" = 20'

**ARCHITECTURAL
DIMENSIONS**

300 Front H. Ogawa Plaza, Suite 316
Oakland, CA 94612
TEL: 510.463.8300 • FAX: 510.463.8392

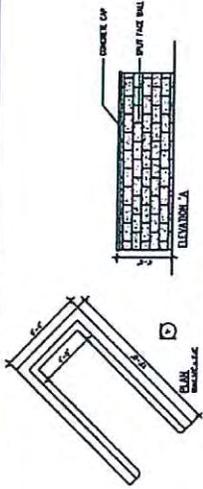
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PROJECT INFO

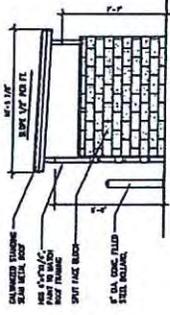
CASH AND CARRY
2850 MONUMENT DRIVE
CONCORD, CA

JOB NO. 87587
DATE 09/17/15

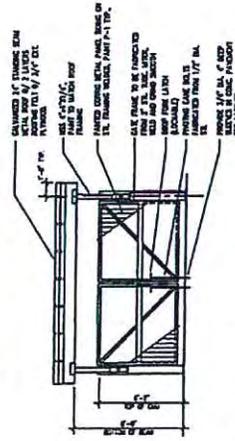
DRAWING NO. DR-5



2 CART CORRAL
SCALE 2" = 1'-0"



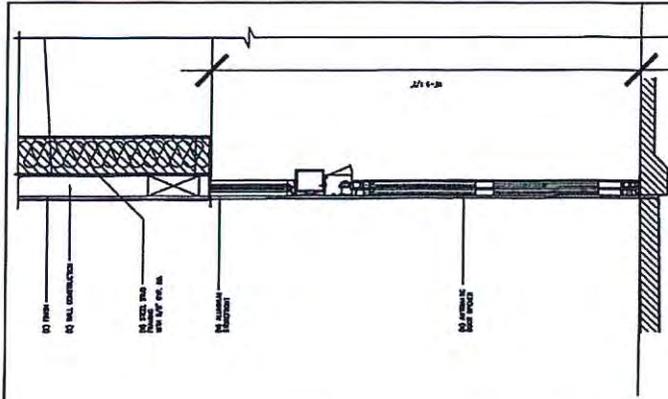
6 FLASHING • (N) CEMENT PLASTER PARAPET
SCALE 2" = 1'-0"



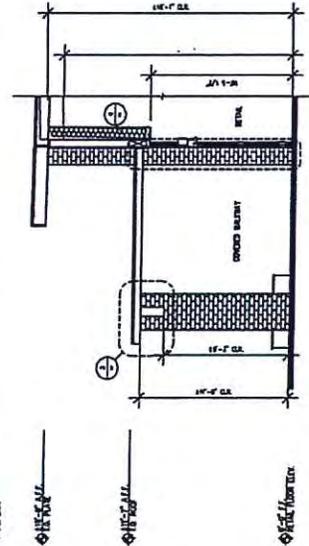
3 (E) OUTRIGGER PHOTO
N/A



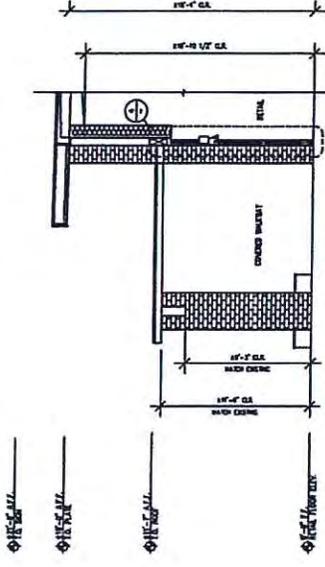
7 (E) MECHANICAL SCREEN PHOTO
N/A



8 (N) ALUM. SLIDING ENTRY DOORS
SCALE 24" = 1'-0"



10 PARTIAL BUILDING SECTION - MAIN ENTRY
SCALE 1/2" = 1'-0"



11 PARTIAL BUILDING SECTION - SECONDARY ENTRY
SCALE 1/2" = 1'-0"

| | | | | |
|---------------------------------|--|---|--------------------------------|------------------|
| ARCHITECTURAL DIMENSIONS | PROJECT INFO. 300 Frank H. Ogawa Plaza, Suite 375 Oakland, CA 94612 TEL. 510.463.8300 • FAX. 510.463.8395 | PROJECT INFO. CASH AND CARRY 2050 MONUMENT DRIVE CONCORD, CA | JOB NO. SF007 DATE 06/17/16 | DRAWING NO. DR-6 |
|---------------------------------|--|---|--------------------------------|------------------|



MONUMENT BLVD SITE PHOTO



OAKGROVE ROAD SITE PHOTO



MONUMENT BLVD SITE PHOTO
ADJACENT STREET DEVELOPMENT



OAKGROVE ROAD CORNER SITE PHOTO
ADJACENT STREET DEVELOPMENT



MONUMENT BLVD AND OAKGROVE ROAD CORNER SITE PHOTO



MONUMENT BLVD SITE PHOTO



PROJECT #FG
300 Frank H. Ogawa Plaza, Suite 375
Oakland, CA 94612
TEL 510.433.8000 - FAX 510.433.8095

PROJECT #FG

CASH AND CARRY
2050 MONUMENT DRIVE
CONCORD, CA



JOB NO. 88487
DATE 08/17/16

DRAWING NO. DR-7



CASH AND CARRY
 2050 MONUMENT BLVD.
 CONCORD, CA
 SMART AND PRAL
 600 CITADEL AVENUE
 CONCORD, CA 94023

| | |
|-----------------|---------------------|
| PROJECT NO. | 05/01/16 |
| DATE | 05/01/16 |
| PROJECT NAME | 2050 MONUMENT BLVD. |
| PROJECT ADDRESS | 2050 MONUMENT BLVD. |
| PROJECT CITY | CONCORD, CA |
| PROJECT STATE | CA |
| PROJECT ZIP | 94503 |
| PROJECT NUMBER | 50 |
| PROJECT NAME | 2050 MONUMENT BLVD. |

V-Scanner

| Point ID | X | Y | Z | Intensity |
|----------|--------|--------|--------|-----------|
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| 2 | 100.01 | 100.01 | 100.01 | 100 |
| 3 | 100.02 | 100.02 | 100.02 | 100 |
| 4 | 100.03 | 100.03 | 100.03 | 100 |
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| 36 | 100.35 | 100.35 | 100.35 | 100 |
| 37 | 100.36 | 100.36 | 100.36 | 100 |
| 38 | 100.37 | 100.37 | 100.37 | 100 |
| 39 | 100.38 | 100.38 | 100.38 | 100 |
| 40 | 100.39 | 100.39 | 100.39 | 100 |
| 41 | 100.40 | 100.40 | 100.40 | 100 |
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| 97 | 100.96 | 100.96 | 100.96 | 100 |
| 98 | 100.97 | 100.97 | 100.97 | 100 |
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STAIRS

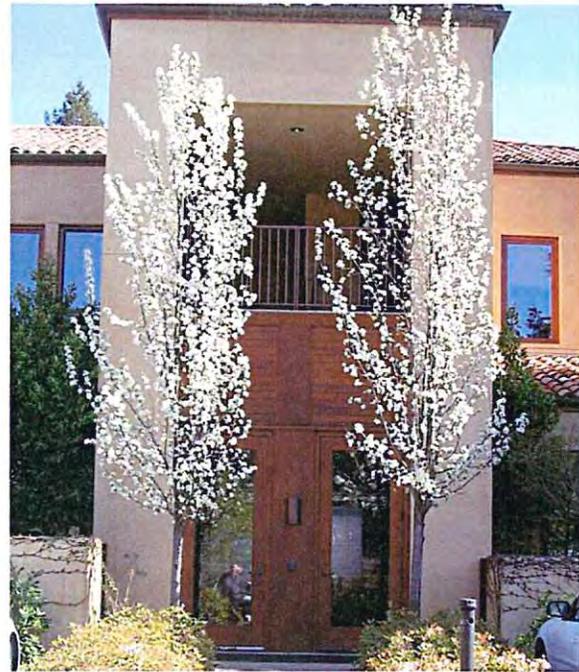
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|-------|--------|--------|--------|
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| 2nd | 100.00 | 100.00 | 100.00 |
| 3rd | 100.00 | 100.00 | 100.00 |
| 4th | 100.00 | 100.00 | 100.00 |
| 5th | 100.00 | 100.00 | 100.00 |
| 6th | 100.00 | 100.00 | 100.00 |
| 7th | 100.00 | 100.00 | 100.00 |
| 8th | 100.00 | 100.00 | 100.00 |
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| 11th | 100.00 | 100.00 | 100.00 |
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| 20th | 100.00 | 100.00 | 100.00 |
| 21st | 100.00 | 100.00 | 100.00 |
| 22nd | 100.00 | 100.00 | 100.00 |
| 23rd | 100.00 | 100.00 | 100.00 |
| 24th | 100.00 | 100.00 | 100.00 |
| 25th | 100.00 | 100.00 | 100.00 |
| 26th | 100.00 | 100.00 | 100.00 |
| 27th | 100.00 | 100.00 | 100.00 |
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| 29th | 100.00 | 100.00 | 100.00 |
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| 39th | 100.00 | 100.00 | 100.00 |
| 40th | 100.00 | 100.00 | 100.00 |
| 41st | 100.00 | 100.00 | 100.00 |
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| 43rd | 100.00 | 100.00 | 100.00 |
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| 45th | 100.00 | 100.00 | 100.00 |
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| 96th | 100.00 | 100.00 | 100.00 |
| 97th | 100.00 | 100.00 | 100.00 |
| 98th | 100.00 | 100.00 | 100.00 |
| 99th | 100.00 | 100.00 | 100.00 |
| 100th | 100.00 | 100.00 | 100.00 |

STAIRS

| Level | Area | Volume | Weight |
|-------|--------|--------|--------|
| 1 | 100.00 | 100.00 | 100.00 |
| 2 | 100.00 | 100.00 | 100.00 |
| 3 | 100.00 | 100.00 | 100.00 |
| 4 | 100.00 | 100.00 | 100.00 |
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| 6 | 100.00 | 100.00 | 100.00 |
| 7 | 100.00 | 100.00 | 100.00 |
| 8 | 100.00 | 100.00 | 100.00 |
| 9 | 100.00 | 100.00 | 100.00 |
| 10 | 100.00 | 100.00 | 100.00 |
| 11 | 100.00 | 100.00 | 100.00 |
| 12 | 100.00 | 100.00 | 100.00 |
| 13 | 100.00 | 100.00 | 100.00 |
| 14 | 100.00 | 100.00 | 100.00 |
| 15 | 100.00 | 100.00 | 100.00 |
| 16 | 100.00 | 100.00 | 100.00 |
| 17 | 100.00 | 100.00 | 100.00 |
| 18 | 100.00 | 100.00 | 100.00 |
| 19 | 100.00 | 100.00 | 100.00 |
| 20 | 100.00 | 100.00 | 100.00 |
| 21 | 100.00 | 100.00 | 100.00 |
| 22 | 100.00 | 100 | |



T1. PISTACIA CHINENSIS
CHINESE PISTACHE



T2. PYRUS CALLERYANA 'CAPITAL'
CAPITAL FLOWERING PEAR



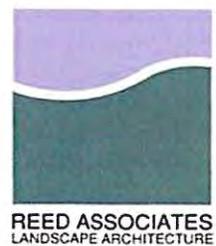
T3. LAGERSTROEMIA X 'MIAMI'
MIAMI CRAPE MYRTLE



S1. HEMEROCALLIS EVERGREEN YELLOW
DAYLILY

CASH AND CARRY PROJECT
2050 MONUMENT BLVD, CONCORD, CA

RECEIVED
JUN 20 2016
PLANNING





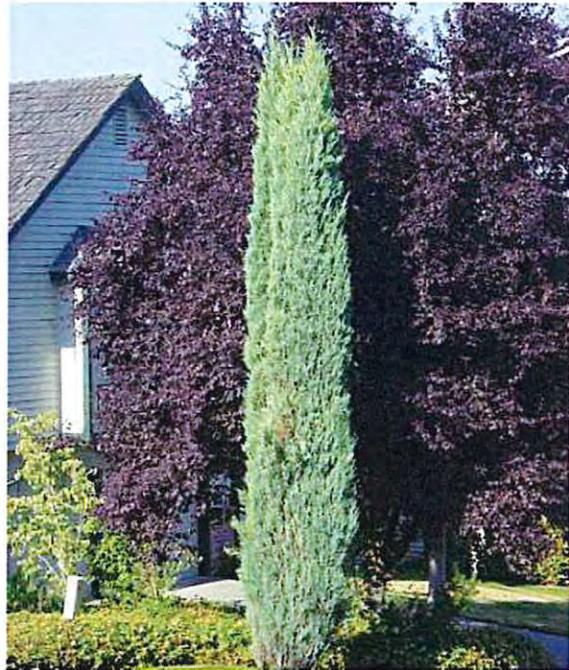
S2. RHAPHIOLEPIS U. 'MINOR'
YEDDA HAWTHORN



S3. CALLISTEMON V. 'LITTLE JOHN'
DWARF WEEPING BOTTLEBRUSH



S4. DIETES V 'VARIEGATA'
STRIPED FORTNIGHT LILY



S5. JUNIPERUS S. 'SKYROCKET'
SKYROCKET JUNIPER

CASH AND CARRY PROJECT
2050 MONUMENT BLVD, CONCORD, CA



S6. ARBUTUS UNEDO 'OKTOBERFEST'
STRAWBERRY TREE MULTI



S7. MAHONIA REPENS
CREEPING OREGON GRAPE



G1. ROSMARINUS O. 'HUNTINGTON BLUE'
PROSTRATE ROSEMARY



G2. MYOPORUM P. 'PROSTATUM'
MYOPORUM

CASH AND CARRY PROJECT
2050 MONUMENT BLVD, CONCORD, CA



G3. WOOD CHIP MULCH
3" DEEP



G4. OSTEOSPERMUM F. 'WHITE'
AFRICAN DAISY



G5. CAMPANULA POSCHARSKYANA
SERBIAN BELLFLOWER

CASH AND CARRY PROJECT
2050 MONUMENT BLVD, CONCORD, CA

MEMORANDUM

DATE: August 25, 2016

TO: Design Review Board

FROM: Afshan Hamid, Associate Planner

SUBJECT: **60% Todos Santos Design Guidelines** Design Review (PL16048 - DR)

BACKGROUND

On March 14, 2016, the Early California Architectural Review (ECAR) Committee met to discuss the 30% progress level draft of the Todos Santos Design Guidelines. Staff made a PowerPoint presentation for the Inner Core and Outer Core areas. The Inner Core direction was to encourage “Early California Architecture” with a reference to a “Spanish style”, including all the various derivative and Spanish revival architectural styles in that “family” of architectural themes. The Outer Core direction was less prescriptive, encouraged more flexibility and a more contemporary expression of architecture. The Committee also discussed that remodel projects in the Inner and Outer Core areas should be addressed as the design guidelines are refined and move toward completion, especially as those are the most likely projects to occur in this largely built out area.

On May 31, 2016, the 30% Todos Design Guidelines (TSDG) were presented to the City Council. In general there was support for the Guidelines with minor adjustments to the Outer Core and updates on map graphics.

On July 27, 2016, the 60% TSDG were presented to the ECAR Committee for review and feedback, as staff had developed 6 chapters. The ECAR Committee supported the 60% revisions, new chapters, and asked for minor modifications to the Inner Core map. The ECAR Committee directed staff to forward the 60% TSDG to the Design Review Board (DRB) for review and feedback.

DISCUSSION

Staff requests the Board consider the proposed 60% TSDG chapters as follows and provide recommendations to staff.

Chapter 1 - Introduction: Including the intent and purpose of the document, an architectural overview, and a summary of the architectural influences in Concord. Map graphics have been updated on pages 15, 16, 17 and 18 to be consistent with private

development areas in the Inner Core and the Outer Core. The updated maps will also coordinate with the Downtown Corridors plan to reflect the improvements on Grant Street. This chapter will include drafts of a Vision Statement and Policy Statements at a later date.

Chapter 2 - Building Form: The Guidelines incorporate scale, proportion, massing and site plans for a more walkable, pedestrian friendly downtown. Photo examples of these architectural styles will be provided to the Committee for their consideration and comment.

Chapter 3 - Inner Core: This chapter's focus is on new development with Spanish reflective architecture. The first floor of the building will need to engage with the public realm by having an engaged presence.

Chapter 4 – Outer Core: This section is an extension of the Inner Core and continues the design principles of urban design, pedestrian connectivity. The architecture may be more responsive to current construction methods, market viability, contemporary materials and fiscal feasibility and a less prescriptive architecture.

Chapter 5 – Remodels and Renovations: Revitalization efforts recognize that downtown Concord has an authentic period architecture. One of the key tenants is to respect the historic fiber of the downtown. Buildings with a historic feel should try to preserve as much of that early period style by doing an authentic renovation. Interior tenant improvements may be more expressive with branding and identity.

Chapter 6 – Landscaping: This chapter discusses landscaping as an integral part of development projects. Opportunities for landscaping can be evaluated at many areas of a project; rooftop, vertical gardens, internal courtyards, street and sidewalk areas and setback areas.

SUMMARY

The Board's recommendations will be addressed in the final draft guidelines presented to the ECAR, the DRB, and the PC for a recommendation for adoption by City Council later this year.

Attachment 1 -: Todos Santos Design Guidelines



City of Concord, Ca

60%: Todos Santos Design Guidelines

XXXX Review by Early California Architectural Review Committee

Adopted : XXXX 2016 by the City of Concord Planning Commission



Todos Santos Design Guidelines





Acknowledgments

City of Concord, California
First Edition, Adopted XXXX XX, 2016
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01 | Background

The City Council unanimously adopted the Downtown Concord Specific Plan on June 25, 2014, which includes a chapter on Design Guidelines that focuses on urban form, massing and character, ground floor treatment, relating facades to the public realm, vehicular access and building design including parking, servicing and private open space. The guidelines state that the objective is to reflect early California architecture in the design of new buildings. The guidelines expand that into a major policy and state new development to provide consistency in character that enhances and reinforces the existing character of the Downtown. The Design Guidelines when describing Early California Architecture are general in nature and not overly prescriptive. The implementation action outline two measures;

- A) hold study session with Design Review Board to explore Early California theme
- B) Prepare Design Guidelines handout for Developers (excerpt from SP).

On September 28, 2015, the Housing and Economic Development Committee reviewed the background of the Downtown Specific Plan, a summary of the Plan's design guidelines, the purpose of the Plan's implementation strategy to further explore the Early California theme, and a presentation on a brief history of Early California architecture. In summary, Early California is a broad term that describes varied architectural styles and influences within California at the turn of the 20th century. These influences include, but are not limited to Spanish Revival,

Arts & Crafts, Monterey Colonial, Victorian, Bungalow, Prairie Style, French, Eclectic, Mission Revival architectural styles, all of which have representations within Downtown Concord and the North Todos Santos District.

On October 26, 2015, the Housing & Economic Development Committee expressed a desire to expand the Downtown Concord Specific Plan section on design guidelines and to create new Todos Santos Design Guidelines which will be more architectural.

The Housing & Economic Development Committee described the downtown area as a jewel where they would like to see the past reflected. Developers, architects and property owner comments were generally supportive of the idea of new development incorporating an Early California theme. However, they also provided input stating their need for design flexibility, and a desire for variety to provide attractive curb appeal and address the needs and desires of their tenants in a more contemporary architectural language. The stakeholders emphasized the need for cost sensitivity, and stated they would like the City to provide incentives, and requested the need for a clear process for review of projects. It was suggested that new architectural requirements of Early California architectural themes be more focused in the central area, an inner core surrounding Todos Santos Plaza, with less prescriptive guidelines away from the central area, an outer core.

The map of the effective areas where the Todos Santos Design Guidelines would be applicable was developed and refined by the Housing & Economic Development Committee. The map is presented on pages 15 and 16. The Inner Core would establish architectural design standards that are more reflective of varied Early California Architecture, while the Outer Core on the map would allow for an architecture that is reflective of quality contemporary architecture.

The Housing & Economic Development Committee provided direction as follows:

- 1) The need to establish boundaries where Early California Architecture would be required, with the immediate area surrounding Todos Santos Plaza and its main street corridors as the central focus, including a hierarchy of guidelines for the inner vs. outer core;
- 2) The need for flexibility in implementation of design guidelines, respecting a variety of architectural styles, and clarifying the process for review;



- 3) The need to respect cost considerations, and seeking some type of incentive program;
- 4) The need for sketches as well as photos in the development of the design standards, to encourage design creativity; and
- 5) The desire to create a transit corridor between BART and Todos Santos Plaza to improve traffic connectivity, with a tram or similar facility.

01

Intent & Purpose

ADD AT LATER DATE: (INTENT & PURPOSE: WHY AND WHERE WE WANT TO GO OVER THE NEXT NUMBER OF YEARS)

The Downtown Concord Specific Plan was adopted on June 6, 2014. Report section 4 of the Specific Plan relates to Design Guidelines. The general intent of the section is to provide a set of building development design guidelines to provide guidance to potential property owners, developers, and the City's design review / staff for determining the architectural character and building development for proposed project. The chapter describes building character, how buildings should relate to the public realm, and address parking and servicing to ensure the strong pedestrian character of the Downtown and area around Todos Santos Plaza is maintained. The Guidelines are general in nature and describe good practices such as Building Setback, Ground Floor Treatment, Residential Ground Floor, Blank Wall Treatment, Vehicular Access, Residential/Mixed Use Building Design, Commercial Building Design, Parking and Servicing, Private Open Space, Sustainable Practices as well as Landscaping. The guidelines illustrate through historic and contemporary examples across northern and southern California how cities promote a quality downtown environment. The examples are focused on achieving walkability, good scale and proportion, creating good neighborhoods and having inviting ground floor spaces.

The purpose of these Todos Santos Design Guidelines (TSDG) will be to expand the

Specific Plan section on Design Guidelines as it relates to downtown Concord. The Downtown Specific Plan states that new buildings demonstrate their respect for the City's heritage through modern interpretations of early California architecture. Thoughtfully blending the old with the new, Downtown Concord is constantly evolving and growing in an organic and sustainable manner.

Purpose: To create guidelines that support authenticity & flexibility, yet respect Concord's historical context.

The intent is that the TSDG guidelines would provide flexibility while at the same time provide further clarity as to the architectural character that resonates with Concord's historical context and guidance on new development. The Design Guidelines are intended to promote quality in design character so that buildings appear authentic. Similar to the Downtown Concord Specific Plan, sketches and photographs are meant only to relay particular concepts in the text or make reference to pertinent precedents and should not be considered exact models. Each development block and new development should be considered unique and evaluated on how well it relates to the overall downtown context. The guidelines will provide varied architectural styles describe the desired overall aesthetic and look for downtown Concord. The architectural design guidelines will serve as a tool to assist

New buildings demonstrate their respect for the City's heritage through modern interpretations of early California architecture. Thoughtfully blending the old with the new, Downtown Concord is constantly evolving and growing in an organic and sustainable manner."

Page 17, Downtown Concord Vision, Downtown Concord Specific Plan

01

Policy Statements

developers and architects in the design of their projects to quickly navigate the design review process.

The Housing & Economic Development Committee, Design Review Board and Stakeholders provided an architectural vision for the downtown:

ADD AT LATER DATE: (VISION STATEMENT : A CONCISE ONE TO TWO SENTENCES WITH BIG PICTURE OF OUR VISION FOR CONCORD)

01

Community Outreach

At the Housing and Economic Development Committee meeting on September 28, 2015, the Committee requested input from the public, particularly developers in crafting guidelines or standards and invited their comments. Community outreach was conducted by inviting stakeholders as part of the public process. Members of the public provided input and emphasized need for flexibility, and the desire for variety to provide attractive curb appeal. The stakeholders stated:

- The need for flexibility in implementation of design guidelines,
- Respecting a variety of styles,
- Clarifying the process for review.

Developers, property owners and architects were invited to each of the meetings to help shape the overall development and architectural vision of Downtown Concord. However, they also provided input stating their need for design flexibility, and a desire for variety to provide attractive curb appeal. It was recommended to take a scaled gradient approach, where requirements are more substantial in the core downtown (inner core) around Todos Santos Plaza and reduced as you move away from the core (outer core).

At the meeting held on February 8, 2016, staff was directed to provide a family of architectural styles which consisted of Spanish for the Inner Core and Spanish Inspired for the Outer Core. In addition, the ECAR Committee requested two maps,

a historical structures map and properties with re-development potential map as relates to both the Inner Core and the Outer Core areas of the downtown. The ECAR wanted staff to provide examples of renovation projects as well as first floor base with pedestrian oriented features.

At the March 14, 2015 meeting members of the Design Review Board and stakeholders consisting of property owners, developers, architects and the Downtown Business Association were present in the audience.

Stakeholders as well as DRB stated that due to constraints of current construction methods, parking requirements, fiscal feasibility, marketability of developments, as well as development regulations, a less prescriptive approach to architecture was favored, while still maintaining high quality developments. In the Inner Core, a range of styles including Spanish and Spanish reflective could be incorporated. In the Outer Core the standards would reflect a diversity of contemporary architectural styles with a focus on mixed-use development that incorporates pedestrian friendly features at the ground floor.

If a historic property was destroyed, then it would be encouraged to develop with current architectural practice. Otherwise a property could stay historic and make improvements to keep the historical character.

On May 31, 2016 the City Council provided input and feedback. Overall, the project received support, however, some members of the Council wanted to see the Outer

Core section refined further so that a more appropriate Concord vision was presented.

The stakeholders were invited to meetings held on:

| | |
|--------------------|--|
| September 28, 2015 | Housing & Economic Development Committee |
| October 26, 2015 | Housing & Economic Development Committee |
| November 16, 2015 | Housing & Economic Development Committee |
| February 8, 2016 | Todos Santos Committee/Design Review Board |
| March 14, 2016 | Todos Santos Committee |
| May 31, 2016 | City Council 30% Review |

ADD FUTURE MEETING DATES

INSERT ADDITIONAL SIGNIFICANT COMMENTS FROM FUTURE MEETINGS

01 | Architectural Overview

By the early 1600's, the Spanish had claimed and partially settled eastern Florida, southern Texas, the Rio Grande Valley, Arizona (Tucson and Yuma), and southern California. The Spanish towns of the settlements were highly planned on a grid system, based on the Laws of the Indies which provided “ground rules” from Spain for colonial settlements far from home. Many towns and cities in the South and West still clearly reveal the street grid, central plaza, and local Spanish church of the original settlements. Spanish settlements and related architecture can be classified as three distinct types, or functions:

- 1) pueblos, or civic town settlements,
- 2) presidios, or fortified military bastions, and
- 3) missions, or regional churches designed to promote the Catholic faith to Native Americans.

Spanish Mission churches – and simpler local community churches – generally included features derived from the Baroque period in Europe, particularly of the Spanish variety during the 17th and 18th centuries. Baroque features could include rather elaborate facades with round arches, domes, and niches for statuary; prominent belfries or bell towers, curved parapets extending above the entryway, and typically symmetrical facades.

The late 1800s and early 1900s, prior to the Great Depression, saw a prolific

movement in various architectural styles across the country, known as “period styles” or the “Eclectic Era”. The Eclectic Era includes both revival and early modern styles that competed ideologically and appeared nearly simultaneously before the Great Depression.

The term “revival styles” was adapted widely across America for use in middle-class homes, wealthy country houses, commercial buildings, early skyscrapers, and civic buildings. Though overlapping with the more picturesque Victorian era, these styles largely gained popularity during the first two decades of the 20th century and heavily influenced residential and commercial landscapes. Most important, revival styles look to the past for inspiration. The trend toward revivalist architecture gained momentum from the 1893 Chicago World’s Fair, the Columbian Exposition, where historical interpretations of European styles were encouraged. Simultaneous to the rise of revivalist architecture, the modern era saw its beginnings with architects who were instead looking to the future, not to the past, with more progressive, modernist styles. The Eclectic Movement of the early 20th century, consisted of a simultaneous and competing interest in both modern and historic architectural traditions. This variety, or eclecticism, provided for one of the most diverse and colorful periods for architecture and urban design in American history.

One revival style embraced principally in California and Florida, the Spanish Colonial Revival movement enjoyed its greatest popularity between 1915 and 1931. The Panama-California Exposition of 1915 in San Diego, highlighted the work of architect Bertram Goodhue and Carlton Winslow Sr., both who are credited with giving the Spanish Colonial Revival style national exposure. Other revival styles popular at this time along with Spanish Colonial Revival were; Mission Revival, Colonial, Monterey Colonial, Craftsman Style , Prairie Style and French Eclectic. Most of the arts organizations along Balboa Park’s famous El Prado pedestrian walkway are housed in Spanish-Renaissance style buildings constructed for the 1915 Exposition. It was one of the first times that this highly ornamented, flamboyant architectural style had ever been used in the United States.

Goodhue and Winslow advocated a design that turned away from the more modest, indigenous, horizontally oriented Pueblo Revival and Mission Revival, towards a more ornate and urban Spanish Baroque. Contrasting with neo-classical Beaux-Arts style, rich Mexican and Spanish Churrigueresque decoration would be used, with influences from the Islamic and Persian styles in Moorish Revival architecture. For American world’s fairs, this was a novelty. The design was intentionally in contrast to most previous Eastern U.S. and European expositions,

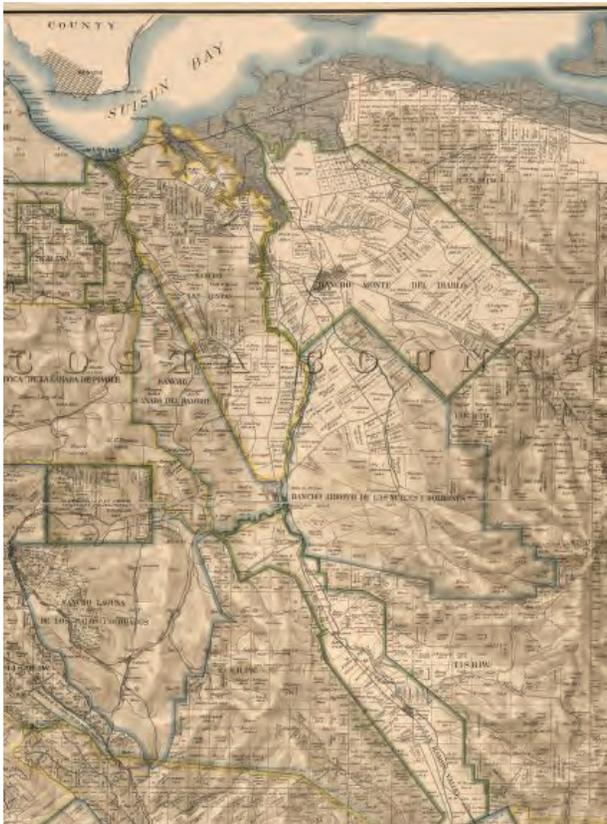
which had been done in neoclassical and Beaux-Arts styles, with large formal buildings around large symmetric spaces. Even San Francisco’s simultaneous Panama–Pacific International Exposition held in 1915 was largely in Beaux-Arts style.

After the culmination of the San Diego exposition, Carlton Winslow Sr. stayed and established himself in southern California. In 1925, with the widespread destruction of the earthquake, the City of Santa Barbara persuaded by Winslow, adopted the Spanish style to impart a unified character. Its County Courthouse built in 1925 is a prime example of the Spanish Renaissance style. On March 8, 1960 the City adopted the El Pueblo Viejo Ordinance, a design control district with set restrictions on the alteration or demolition of historic buildings.

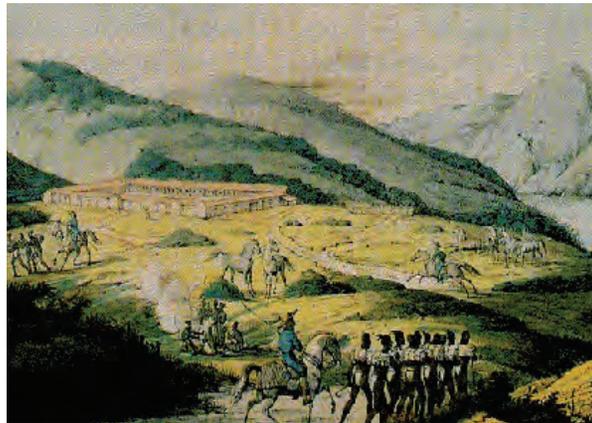
References:

Esau, Erika. 1920s: Eucalyptus and Spanish Style Architecture, Chapter 6
 City of Santa Barbara, Historic Resources Element Adopted 2009
 City of Santa Barbara, El Pueblo Viejo Landmark District, Adopted May 12, 2009
 Chalquist, Craig. Where did California’s Spanish Architecture Come From?
 Mexican California: The Heyday of the Ranchos

01 | Early California Structures



Historical Map courtesy Library of Congress, 1894
Alameda and Contra Costa Counties



San Francisco Presidio, 1816



Royal Presidio, Santa Barbara, built 1782



County Courthouse, Santa Barbara, 1925



Larkin Home, Monterey, built 1835



San Diego Panama-California Exposition quadrangle, 1915



California Tower at Balboa Park, 1915



Casa del Prado at Balboa Park, 1915



Gamble House, Pasadena, Ca, built 1905, Greene & Greene



Colby home, Berkeley, Ca built 1905 by J. Morgan



Shadelands Ranch home, Walnut Creek, Ca built 1902

01 | Architectural Influences in Concord

The lands of Contra Costa were assigned in the Mexican land grants of the 1820s and 1830s. During these years, valuable land grants were conferred upon influential men, soldiers and politicians. Soldiers and politicians who had given years of dedicated service to Mexico made up the bulk of those who received these lands. Such people of Spanish descent but born in California, were known as Los Californios. The lands were claimed by a formal petition, called a *diseno*, submitted to the Territorial Deputation Council. A total of 18 grants became the Contra Costa County (*History of Concord, Its Progress and Promise*). The extensive grant of Monte del Diablo included the area that is now Concord. The owner of this land was Don Salvio Pacheco, who petitioned for the grant of four leagues (17,921 acres) in 1834. Salvio Pacheco and his family settled on this vast dominion. He built his adobe near the present center of downtown Concord (*History of Concord, Its Progress and Promise*).

The area of Concord was settled by the founding and settling of Rancho Monte del Diablo by the Pacheco family. Three men are credited for the founding of present day Concord; Salvio Pacheco, his son Fernando, and his son-in-law Francisco Galindo. They hired Alameda County surveyor Luis Castro to survey 20 acres for the new town. Nineteen blocks were plotted around a central plaza.

Don Salvio Pacheco dedicated the plaza to the people of his new town to use as a

park. Salvio Pacheco offered the merchants of Pacheco Town land around the plaza in Todos Santos for one dollar if they would move their stores to Todos Santos.

The reticular or grid pattern is the constant element in the founding of Hispano-American cities where a vision of a uniformed colonial city of the Spanish crown was achieved. The grid pattern of the checker box offered possibilities for controlled expansion, which allowed it easily to become part of the city. The variations of the reticular pattern could be produced by the alignment of the roads or through the arrangement and the dimensions of the blocks.

In 1840s, Salvio Pacheco built the Pacheco Adobe, a two-story home with twelve rooms and a balcony, beside the artesian springs. It was sited to views of Mt. Diablo (*Images of America, Concord*). It is a California State Landmark designated in 1954, and is located at 1870 Adobe Street, at the corner of Salvio and Adobe Streets.

Salvio Pacheco gave his son Fernando Pacheco 1,000 acres on the north side of the rancho. In 1856, Fernando built his own home, the Fernando Pacheco Adobe, on Grant Street (*Images of America, Concord*). The Fernando Pacheco home was

“The Downtown is distinguished by its authenticity and historic assets, preserved and strengthened by the strategic infill of new high quality development that links the past with a vibrant future. The origins of Concord, beginning in 1834 as Rancho Monte del Diablo, are evident throughout Downtown. The central plaza, which retains the City’s original name of Todos Santos, is a rare example of the 16th Century Law of the Indies which once dictated the planning and design of Spanish colonial cities.

Page 17, Downtown Concord Vision, Downtown Concord Specific Plan

entered into the National Register of Historic Places on May 20, 1998 (*Images of America, Concord*).

The settlement patterns of Concord closely follow those of California. Early structures in Concord were influenced by architects and craftsman from the East Coast who used their already learned trade and skill to build architecture that was familiar. Early influence was also shaped by an abundance of local materials and popular revival styles brought a vernacular architectural language into new settlement areas. Middle class income residents could choose from one of a dozen or more styles for their home.

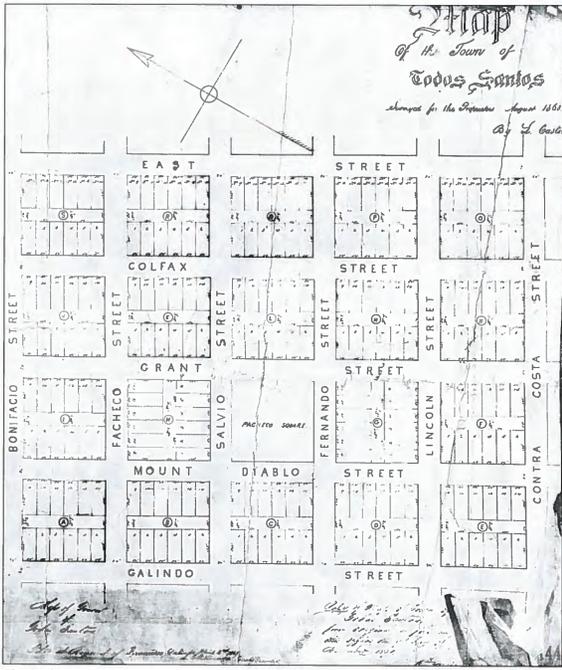
Around Todos Santos Plaza many examples of the early revival styles are still evident. Early Concord residential homes and commercial buildings carry the signatures of the Eclectic Era, with a wide variety of architectural styles introduced around Todos Santos Plaza. The Galindo House was built in 1856 at 1721 Amador Avenue near Clayton Road, and serves as an example of a Victorian ranch style home. The Neustaedter House, built in 1906 for the owner of Concord’s first pioneer store, is a Tudor style home. The Bibber House on Grant Street was built in 1912-1913 is an example of a four square home with french eclectic details. In 1912-1913 a prairie style home was built for Herbert Elworthy, then Mayor of

Concord. The Bolla house was constructed for a local farming family, built in 1924 and is a raised bungalow style home with craftsman details. In keeping with the Law of the Indies, the urban plan encouraged the location of civic buildings around Todos Santos Plaza. The County Fire House built during 1938-39 is a white adobe structure with clay tile roofs, and is still used today by the Contra Costa County Consolidated Fire District. In 1911 Foskett and Elworthy First National Bank was commissioned on the corner of Salvio Street and Concord Boulevard, and is an example of a modern Italianate style building. The references to early Concord buildings can be found on the Concord Historical Society webpage at concordhistorical.org. Images of early Concord residential and commercial structures can be found on the next two pages of these Design Guidelines.

References:

- Harris, Joel A., *Images of America, Concord*. Charleston, South Carolina: Arcadia Publishing, 2009, Print
- Andrews, Edna May, *History of Concord Its Progress and Promise*. Concord, California: Concord Historical Society, 1986, Print
- National Park Service, *National Register of Historic Places in Contra Costa County, California*

01 | Early Concord Structures



The Pachecos hired Alameda County surveyor Luis Castro to survey 20 acres for the new town. Nineteen blocks were plotted around a central plaza. Don Salvio Pacheco dedicated the plaza to the people of his new town to use as a park. Salvio Pacheco offered the merchants of Pacheco Town land around the plaza in Todos Santos for \$1 if they would move their stores to Todos Santos. Some merchants accepted the offer, as well as the Pacheco Odd Fellow's Hall, which was moved to Todos Santos. The first merchant to accept Don Salvio's offer was Samuel S. Bacon, who moved his building from Pacheco to a lot near the new plaza. Bacon built his home next door.

Map of Todos Santos, 1874, by Luis Castro



Salvio Pacheco Adobe, built 1840s



Fernando Pacheco Adobe, built 1856



Bolla Home, built 1924, Bungalow style



Alves Home, built 1906, Colonial style



Galindo Home, built 1856, Victorian style



Neustaedter Home, built 1906, Colonial style



Bibber Home, built 1912-1913, Four Square French Eclectic



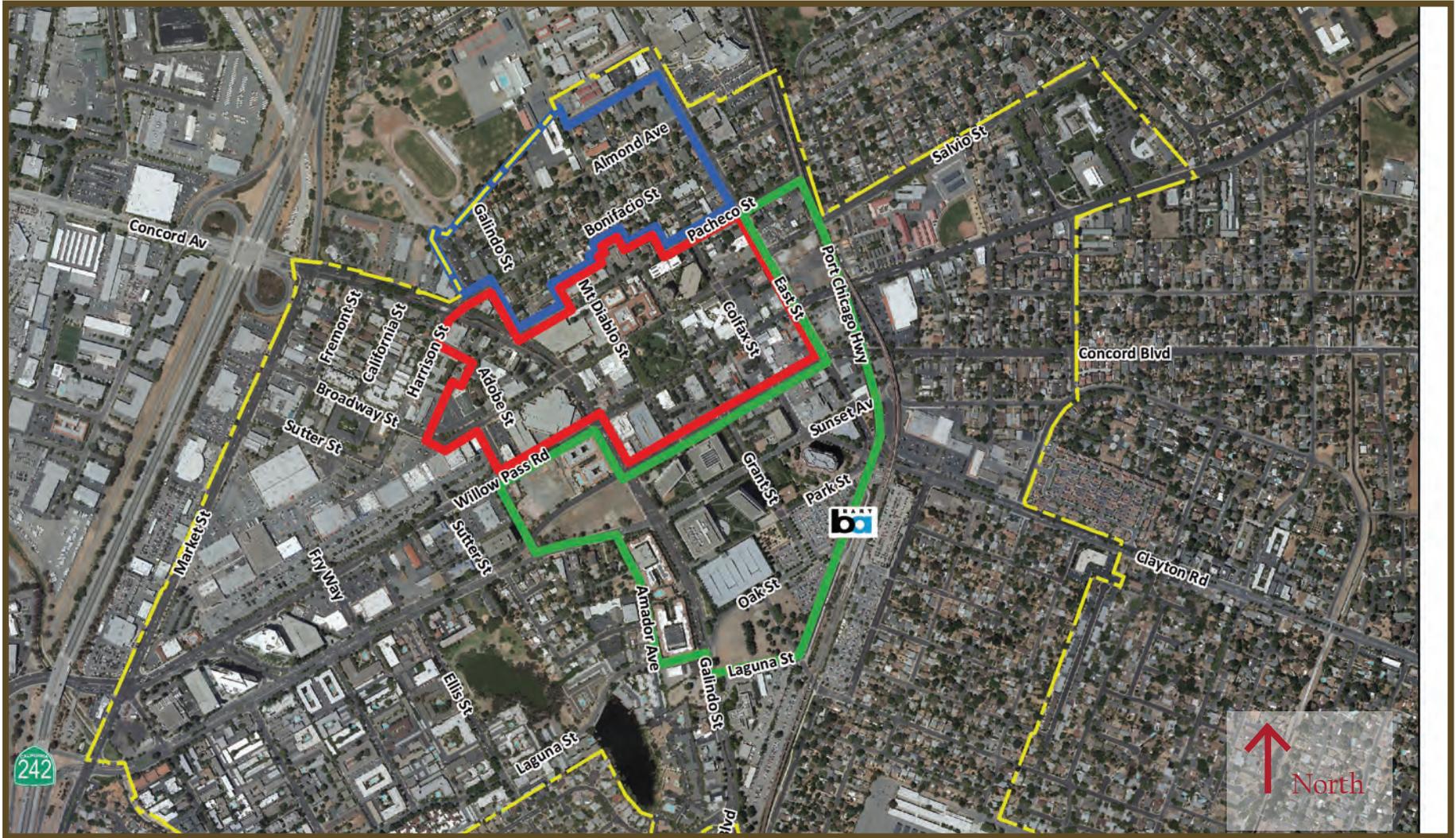
Elworthy home, built 1912-13, Prairie style home



Foskett/Elworthy building, built 1911, Modern Italianate style

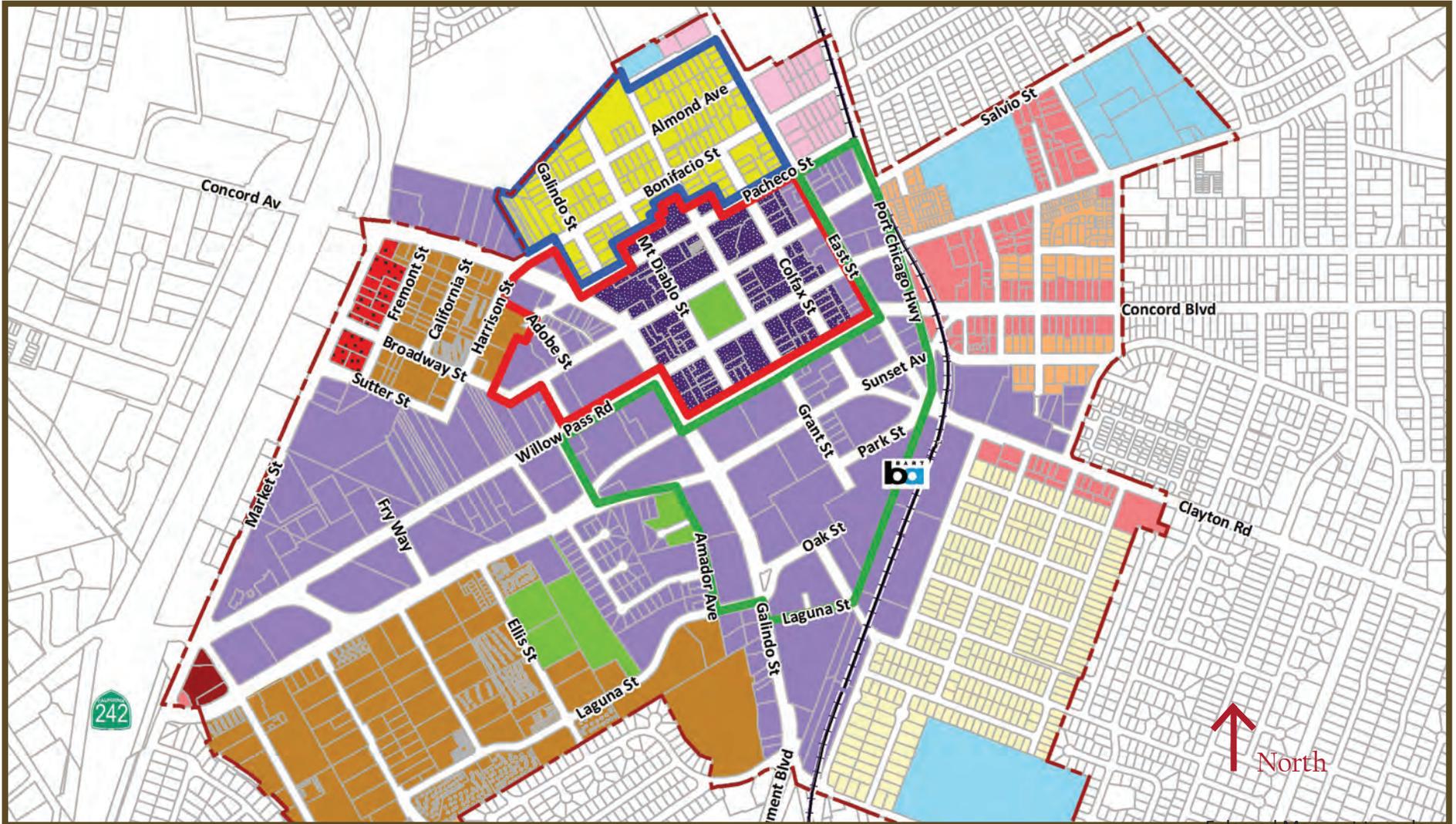


Rosal Apartments, built 1936, Spanish Colonial style



Aerial Map not to scale

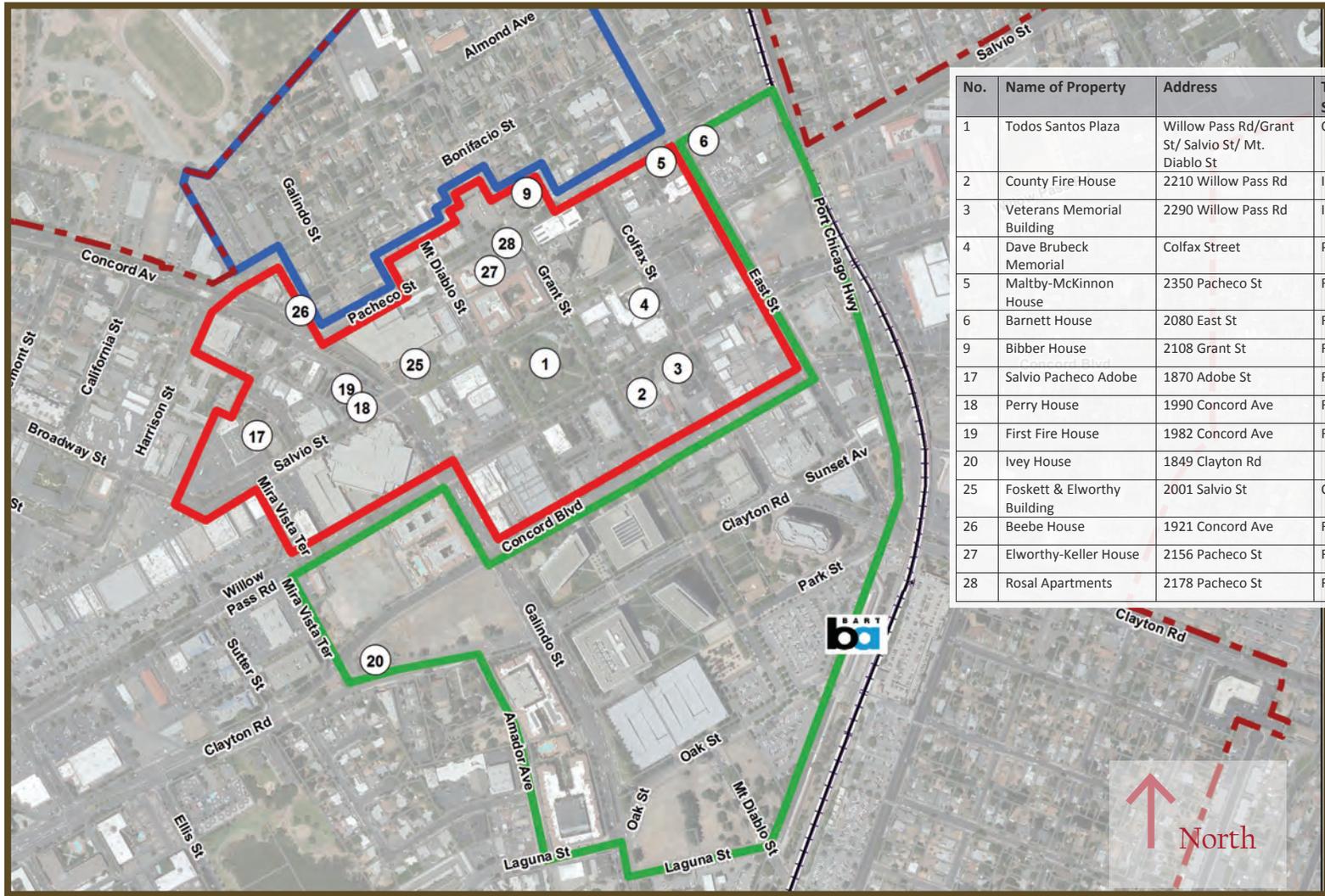
- Priority Development Area
- City Limit
- BART Station
- Inner Core
- Outer Core
- North Todos Santos



Legend

| Todos Santos Review Districts | | General Plan 2030 Land Use | |
|-------------------------------|--------------------|----------------------------------|----------------------------|
| Priority Development Area | Inner Core | Low Density Residential (LDR) | North Todos Santos (NTS) |
| City Limit | Outer Core | Medium Density Residential (MDR) | Community Office (CO) |
| BART Station | North Todos Santos | High Density Residential (HDR) | Regional Commercial (RC) |
| | | Commercial Mixed Use (CMU) | Service Commercial (SC) |
| | | | Downtown Pedestrian (DTPD) |
| | | | Downtown Mixed Use (DTMU) |
| | | | Public/Quasi-Public (PQP) |
| | | | Parks and Recreation (P) |

Enlarged Map, not to scale



| No. | Name of Property | Address | Type of Structure | Inner Core | Outer Core |
|-----|-----------------------------|---|-------------------|------------|------------|
| 1 | Todos Santos Plaza | Willow Pass Rd/Grant St/ Salvio St/ Mt. Diablo St | Open Plaza | • | |
| 2 | County Fire House | 2210 Willow Pass Rd | Institutional | • | |
| 3 | Veterans Memorial Building | 2290 Willow Pass Rd | Institutional | • | |
| 4 | Dave Brubeck Memorial | Colfax Street | Plaque | • | |
| 5 | Maltby-McKinnon House | 2350 Pacheco St | Residential | • | |
| 6 | Barnett House | 2080 East St | Residential | | • |
| 9 | Bibber House | 2108 Grant St | Residential | • | |
| 17 | Salvio Pacheco Adobe | 1870 Adobe St | Residential | • | |
| 18 | Perry House | 1990 Concord Ave | Residential | • | |
| 19 | First Fire House | 1982 Concord Ave | Residential | • | |
| 20 | Ivey House | 1849 Clayton Rd | | | • |
| 25 | Foskett & Elworthy Building | 2001 Salvio St | Commercial | • | |
| 26 | Beebe House | 1921 Concord Ave | Residential | • | |
| 27 | Elworthy-Keller House | 2156 Pacheco St | Residential | • | |
| 28 | Rosal Apartments | 2178 Pacheco St | Residential | • | |

Aerial Map not to scale



Priority Development Area



BART Station



Inner Core

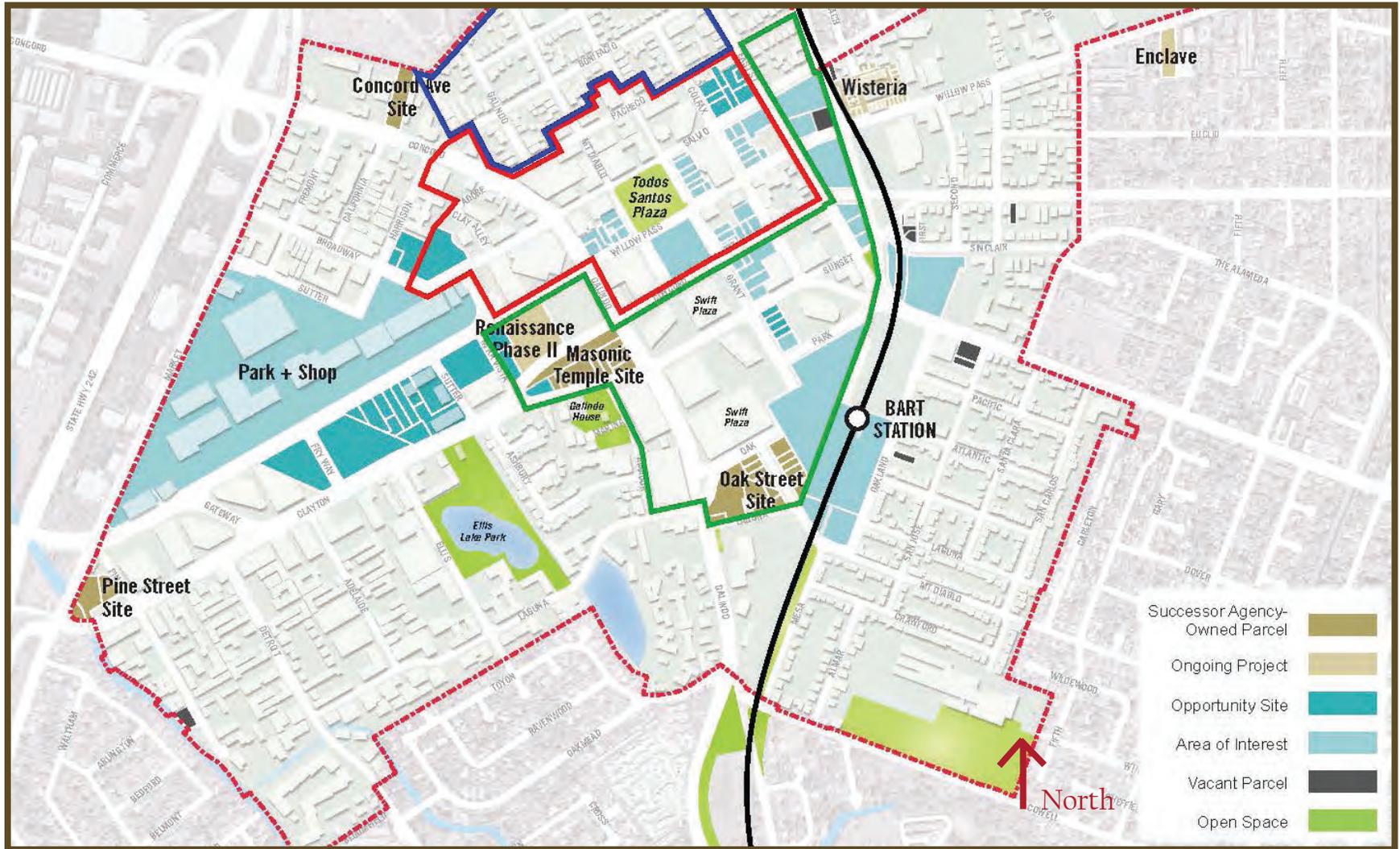


Outer Core



North Todos Santos

The properties are identified by Concord Historical Society, reference concordhistorical.org



Enlarged Map, not to scale

Priority Development Area

BART Station

Inner Core

Outer Core

North Todos Santos

Reference: Downtown Specific Plan Map



“New buildings shall be designed to be compatible with existing adjacent buildings.”

Downtown Concord Urban Design, March 1987

The goal of these Design Guidelines is to ensure that new development will fit and make a positive contribution to a sense of place. Building form is a basic principle that guides the shape and form of future development. Building form is established in the Concord Municipal Code by density, floor area ratio, setbacks, lot coverage and height restrictions. In essence, it is the building envelope that is allowed on the parcel by the zoning code. In terms of these design guidelines, building form is comprised of various architectural elements including; mass, proportion and scale. In principle, both the Inner Core and Outer Core will adhere to the overall vision for Downtown Concord and the Downtown Specific Plan through the Urban Design Guidelines and these Architectural Design Guidelines. In the context of Downtown Concord, the overall building form should be informed by adjacent buildings, the character of public spaces such as Todos Santos Plaza, and an enhanced pedestrian environment. A neighborhood scale with buildings set close to the sidewalk on a pedestrian friendly street is the desired effect. Development proposals which create a strong building edge with the public right of way are encouraged in the downtown. Facades that create continuity along the street and extend the full length of the street help reinforce a strong building form. A potentially large building form need not be uniform and static; it can be broken into a series of smaller masses that gives variety and visual energy. A range of building shapes, types and styles is encouraged.

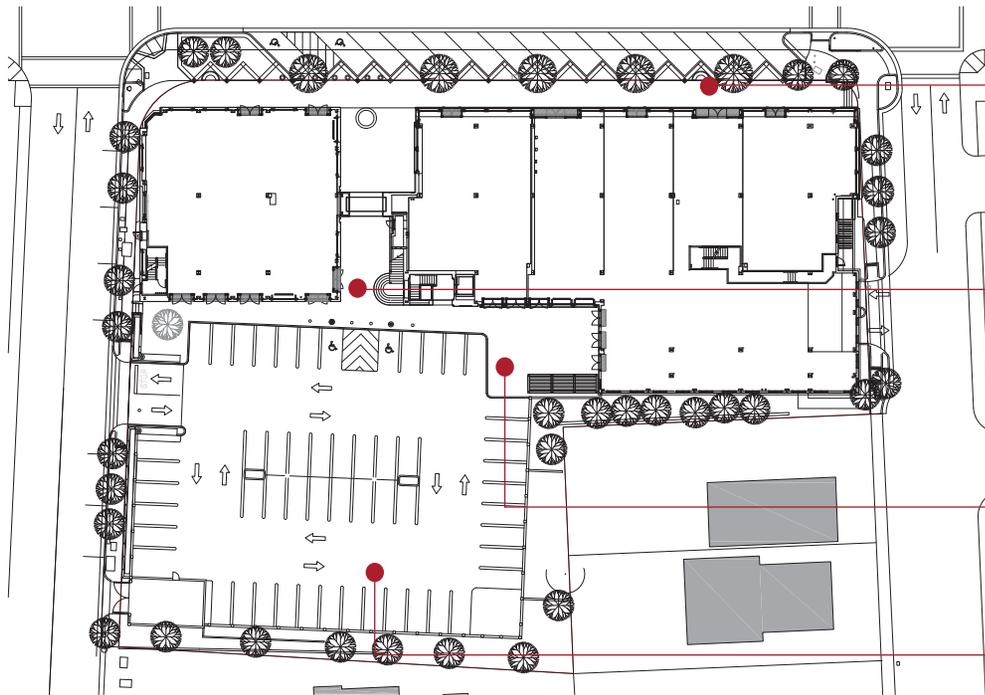
02 Building Form

Opportunities to create a sense of place begin with an informed site plan. In a small downtown setting, care should be taken to develop a building site plan that respects the street with a strong activated first floor. Development blocks in the Downtown should have buildings with zero lot lines, parking that is minimally visible and articulation of the building line. Building mass should be articulated with architectural elements, such as bays, varying the building form, setbacks, and solids versus voids. The scale of the building should be human scale in that it relates at the pedestrian level to create an overall inviting character and street presence. The proportions of the building should account for adjacent development and be in keeping with the scale of the street. The overall effect of urban design should create a regional architectural identity with design flexibility for the City of Concord. In this section, urban design is a quality that applies to both the Inner Core and the Outer Core. In the City of Concord, an established node is the Todos Santos Plaza, the heart of the city where activity is created. Buildings and the aesthetic should respect the plaza through facades that open towards the plaza. In other areas of the downtown, respecting view corridors or aligning balconies to face Mt. Diablo could become the urban design gesture. The Inner Core and the Outer Core should have seamless transitions at the base of the building to help stitch the urban fabric of the city together.

Site Planning & Orientation:

Inner & Outer Core Principles:

- The building has a zero lot line, however it still has movement on the first floor.
- The front building line creates a strong street wall condition to help frame a vital retail corridor.
- The mid-block courtyard space with a fountain helps to relieve a large bulky building, and creates a nice pedestrian space.
- The mid-block courtyard connects the surface parking area and back of house retail to the street.
- Generous sidewalk space and an outdoor eating area enliven the back of house retail spaces and allow street activity to continue to the back spaces.



Site Plan with courtyard style parking

18.105.040 D 3: *Off street parking shall be located either underground in a parking structure with active storefronts and uses along the street frontages or in surface lots at the rear of buildings that can be accessed from the rear of the property. Off-street parking shall not be located between a building and a pedestrian route to the BART station.*

Buildings with strong design will have a pedestrian designed base, intermediary floors that have rhythm, and a top floor that relates to the sky with good roof form.



Massing:

Inner & Outer Core Principles:

- Buildings should have a clearly expressed base, middle, and top.
- The upper floors are set back eight to ten feet, creating an inviting and usable outdoor balcony and giving a stronger presence to the first floor.
- The massing of one potentially large building is broken into two smaller masses, acting as two small buildings.
- Setbacks of 4 to 8 feet within a large mass helps to avoid a monolithic appearance.
- The use of at least two distinct materials and or colors creates a dynamic appearance and shape.
- The back of house retail and restaurants are treated like front of house with the same care and detail so they have a main street presence.



Strong building massing with a proportioned roof pitch



Building Form as it relates to the public sidewalk

02 | Building Form



Scale and proportion in context of an urban downtown

Scale & Proportion:

Inner & Outer Core Principles:

- The scale of the building should be harmonious to the overall context and surrounding environment.
- Desirable relationships between the dimensions and parts of a building help establish the building form.
- Good proportions provide an aesthetic rationale for the dimensions of a building. Architectural design can unify the multiplicity of elements by having all the parts belong to the same family of proportions.
- Good proportions give a sense of order in the facades and spaces of architectural design.
- A more traditional building facade may have classical proportions and an even rhythm for solids and voids.
- A 3 to 4 story building works well on smaller, more intimate downtown streets.

One large form broken into two smaller masses



One single mass is divided into three well proportioned elements

Bridging element between two masses

First Floor:

Inner & Outer Core Principles:

- The first floor is taller, allowing for a better connection to the sidewalk. The increased height allows for more visibility.
- The first floor is designed with warm materials such as wood and fabric awnings; materials that lend themselves to being touched.
- Ample fenestration allows passerbys to gaze into shops.
- Retailers take advantage of the window space for unique and artistic window displays.
- Care and detail are given to the first floor with craftsmanship of materials.
- Recessed entrances with double doors help invite pedestrians in.
- The first floor of the building should be articulated with entrances and a pedestrian friendly first floor.
- Human scale helps establish good proportion at the base of a building.



Strong building massing and first floor articulation



Warm quality materials used on the first floor



“The building form and fabric around Todos Santos Plaza and the adjacent area helps define the pedestrian character of the downtown.”

Downtown Concord Specific Plan, June 6, 2014

The Inner Core is the heart of downtown Concord. The Inner Core is defined by the Todos Santos Plaza and the surrounding historical grid pattern. The Inner Core is shaped by existing buildings, where some have a historic Spanish architecture, such as the Fire Station, while others came at a later time, such as the mid-century style building on the southeast corner of Grant Street and Salvio Street. Within the Inner Core, the Downtown Specific Plan recognizes an opportunity site and area of interest for future development. The Inner Core is the most pedestrian intensive and walkable area in the City. The Inner Core is most suited to mixed use development, with active retail on the first floor and office or residential above. The key to retaining walkable destinations is to incorporate a mix of active uses, such as restaurants and retail stores, on the first floor. Architecturally, the first floor base of a building needs to create a dialogue with the plaza, the street, open spaces, vistas and view corridors. The connection of buildings to the public realm should be open and transparent so that activity is encouraged. Development needs to recognize and preserve pedestrian connections, through wider sidewalks, setbacks for plazas and planting areas. The first floor of a building needs to engage with the public realm by having taller storefronts, care and craftsmanship of materials and respite areas for sitting and looking. An engaged and active first floor can contribute to the public realm and placemaking.

The Inner Core has an established intimate scale of buildings. New and renovation projects should continue to strengthen the existing context and provide cohesion. The scale of buildings in the Inner Core needs to convey the area as special, through heightened details at the base, private spaces relating to public spaces and enhancement of features. New buildings in this area can be Spanish and Spanish inspired, however they can also be interpretations of that style. If a renovation is proposed on a historic building, then the historic character should be kept. If a building was built in a later period, such as in a mid-century or art deco style, for example, then the renovation should respect that style. A minor renovation can continue the period style of the building by making improvements and enhancements to the existing facade. The strategy to improvements should be an engaged development that builds upon the existing character of the downtown. There should be care and quality of craftsmanship in the details and an overall human scale and individuality to the project. There should be a continuity of design in the adjacent streetside and public spaces, this may include paving, lighting, landscaping, materials and other features. The Inner Core is the pulse of the downtown, where new and renovation projects should create sensitive transitions to neighboring uses, existing buildings, historical structures and public plazas.



Salvio Pacheco development exemplifies a building with a historic feel.

Inner Core Context:

The Inner Core is marked by a number of historic buildings, some buildings impart a historic feel, while other buildings were constructed at a later period of time. Regardless of the style, the pedestrian scale of the Inner Core establishes the character. This intimate character produces walkability, passive activities, and active uses. Strategies to keep this area cohesive should focus around:

- Breaking up single large block buildings into a series of buildings/variation in the facades to create a finer grain fabric.

- Providing important roofline articulations/stepping back the top floors of buildings.

- Ensuring the ground floor of buildings relate and enhance the public realm/streetscape.

- Providing deep reveals for window treatments.

- Incorporating balconies with permeable railings.

- Use of a common materials palette.

- Use of arcades along specific streets.

Extracted from the Downtown Specific Plan, pg. 80

Massing:

- A corner tower element secures the mission style with minimalist windows and symmetry.
- Traditional appearing materials and finishes are used to convey a Spanish theme.
- Balcony projections with wood like material help break up the mass and give a theme to the Spanish revival style.
- The project relates to Todos Santos plaza across the way by having active first floor uses. The outdoor dining creates continuous activity where people can gaze.
- Recessed windows and doors give the impression of heavy masonry walls.
- Multiple arched openings connects to the interior private courtyard and allows the indoor and outdoor to relate.



Strong building massing with a proportioned roof pitch



Building Form as it relates to the public sidewalk



Example of second floor with articulation



Example of indoor dining that extends out

Inner Core Mixed Use:

- Strong massing that hugs the ground gives this two story structure a traditional appeal.
- A wide band above the first floor retail helps distinguish between the more public first floor versus private second floor units.
- Custom design curvilinear metal balconies add individuality to the project.
- The door is inset within the entry frame and finished with wood and cast iron.
- The windows have added grids to give more richness to the mediterranean look.
- The material palette and warm colors help to give this development a rich, traditional appeal.

Successful Strategies:

- A base height of 16 to 24 feet helps relate to the street and sidewalk.
- Large storefront windows with landscaping and overhangs create an inviting sidewalk area.
- The angled corner visually carries the eye where two streets meet.
- Awnings are set at the transom line to give better human scale.
- The first floor has durable materials, such as stone at the base.

Inner Core Mixed Use:

- The overall composition on a large development block is broken into a series of smaller facades that are complimentary to each other.
- The corner entrance projects out to allow a setback for the second story.
- The cornice is detailed to give a heavier and more traditional expression.
- The focus is on the facade and how it is detailed to carry a traditional architectural language.
- The base and top of the columns are delineated.
- Window arrangements are symmetrical and aligned.

Details:

- The arches are finished with tiles above the storefront.
- The columns have a leaf motif imprinted at the capital.
- The projecting columns help establish the bays for the storefront.
- The exterior insulation and finishing system (EIFS) is scored to give the material depth.
- The first three feet of the development are finished in durable material, brick with a soldier course.



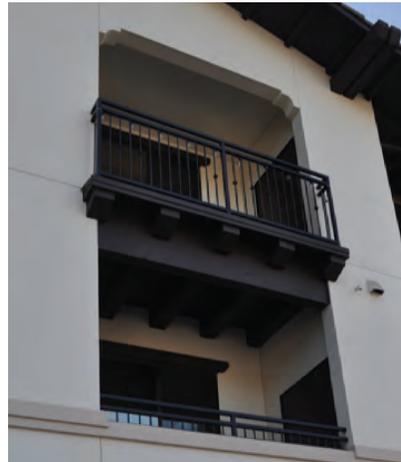
Example of classical style expression with detailed columns



Example of corner entry element with a single column announcing the entry



Example of Spanish Colonial Revival as a current style

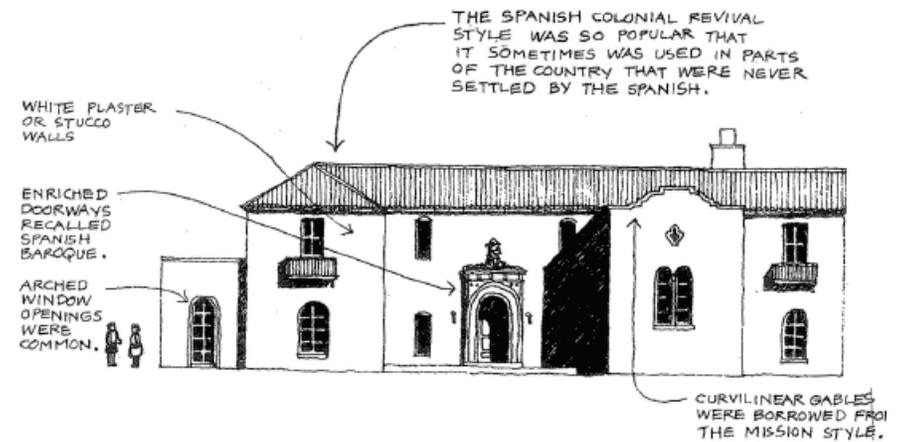


Example of Spanish Revival style materials and details

Spanish Colonial Revival Use:

The Spanish Colonial style was developed as a result of the Mission Style. The style became popular after the 1915 San Diego Exposition, where the style was showcased. Some common features of this style include:

- Stucco surfaces
- Low pitched tile roofs
- Limited number of openings
- Openings with deep recesses
- Relation to the outdoors through terraces
- Use of decorative ironwork



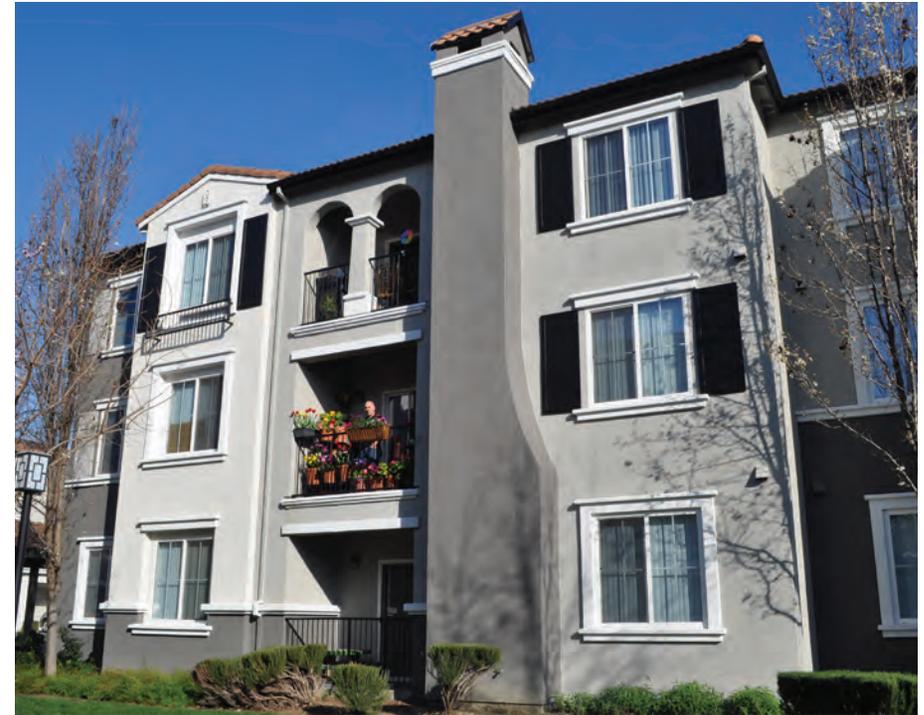
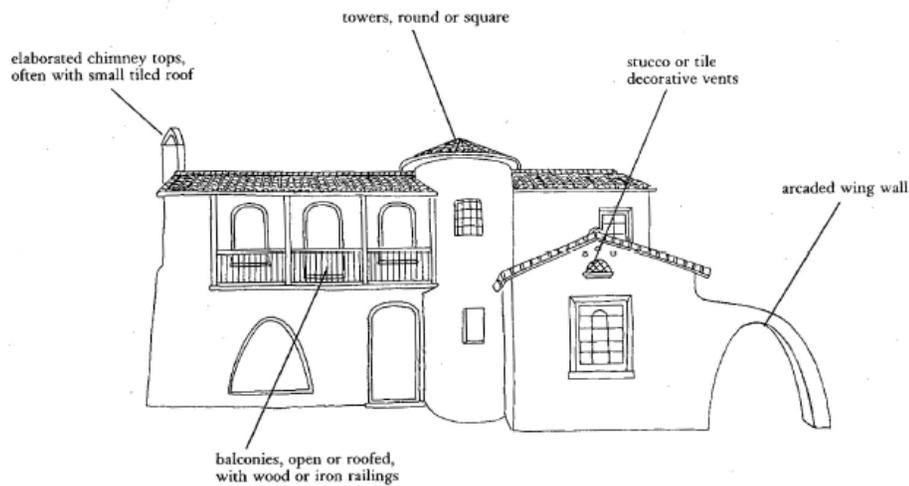
Current Spanish Style Details:

- Metal frames and ironwork are used at entrances. Doors may be typically carved wood or other ornate type door.
- Colors are typically painted white, with a second trim color. A third color may be introduced on window frames.
- The appearance of stucco or plaster walls.
- Balconies are introduced on multi-story buildings.

Mediterranean Revival Use:

This style is a mix of various elements and influences. It incorporates features from Spanish Colonial and Moorish architecture in Spain, Portugal, Italian as well as California Missions. Some common features of this style include:

- Ornate low relief carvings, arches and columns
- Curvilinear gables
- Red tile hipped roofs
- Stucco or plaster walls
- Arched or straight windows with ironwork
- Stylized chimneys and vents



Example of arched details and bays



Example of Mission Revival as a current style

Current Mediterranean Style Details:

- The facade is finished in a variety of earth tone materials, finishes and colors.
- The chimney base is fluted and the top has decorative vents.
- The low pitched roof is finished with red tile.
- A curvilinear gable is introduced at the corner.



Example of Arts & Crafts style expression



Example of Arts & Crafts materials and details

Inner Core Residential Use:

- Strong massing that hugs the ground gives this three story structure a humble appeal.
- Eaves with deep overhangs shelter the ample balconies.
- Semi-enclosed balconies under a roof help to break up the corner.
- Simple design, sparse detail and natural material add the characteristic features of the Arts & Crafts style.
- Tapered columns give the details for an Arts & Crafts style.
- Window arrangement is grouped in threes.
- Vertical batten board material is contrasted against horizontal lap siding to add variation.
- Combination of low slope roofs and gables add articulation to the roof.

Arts & Crafts Details:

- Columns are crafted with a stone base to define an entrance, and lend a human scale.
- Projecting bays are set within the larger gable form to break up the mass.
- The bay is differentiated from the gable form by varying the siding material.
- Triangular knee brace on the gables gives a distinct quality of Arts & Crafts style.
- Trim is finished in a simple flat wood.

Inner Core Residential Use:

- The overall composition is harmonious and symmetrical.
- Mass that is definitive with projecting and receding bays gives more articulation to the facade.
- Framing around windows and lintels enhances the project details.
- The roofline is varied and helps to articulate the project.
- The base of the building is taller and relates better to the street.
- Roof profile adds a strong statement to the project.
- Window arrangements are symmetrical and aligned.



Italianate Details:

- The facade is finished in a variety of earth tone materials, finishes and colors.
- The project has strong expression at the base with tall arches.
- The eave overhang and depth along with exposed rafters give a traditional expression to the roof.
- Balconies are boxed and framed by wood details.



Example of Italianate style expression



Example of strong base expression



Example of Arts & Crafts style expression



Example of Arts & Crafts materials and details

Inner Core First Floor Base:

- Design a taller first floor, between 16 to 24 feet, as an essential tool for retail and pedestrian success.
- Taller first floor allows for increased ceiling height and makes for a gracious space allowing plenty of light.
- A zero lot line building can be set back on the property line to allow outdoor dining space. The setback, along with the sidewalk depth creates more space for people to walk, sit, and enjoy.
- Greater detail on the first floor, such as wood finishes, doors and windows setback.
- Signage: various levels of signage can be added, such as well crafted blade signs, awning signage and banners placed perpendicular to the building face.
- Overhangs: Different shapes and sizes of overhangs contribute interest; roof overhang, fabric awnings, and even the finished underside of balconies creates a pedestrian scale that is relatable.

Successful Strategies:

- Use site furnishings to add to the theme of the place, carefully match the furnishings to the style of the storefront.
- Use of colorful fabric awnings is a simple way to individualize the retail or restaurant facade.
- Design blade signs so that craftsmanship is added, and locate close to the entrance.
- Paver pattern and color set the retail area apart.

First Floor Transition Elements:



Decorative lighting acts as jewelry for finishing touches



Opportunities for landscaping in unexpected areas



Arcades provide a covered walkway



Fountains in courtyard create resting areas



Stairways extend out & thematically connect two levels



Artistic benches invite passerbys to sit



Strong corner entrance makes a statement



Outdoor dining is a pleasant gathering space



The projects theme is designed into the capital

| Architectural Element | |
|-----------------------|---|
| Building Form | Heavier mass, formal arrangement of shapes and forms |
| Building Plan | Symmetrical shape with cross gables and side wings |
| | Formal plan |
| Height | Predominantly lower height, one to four stories |
| Roof Form | Pitched roofs, either low or steep with pronounced parapet or cornice |
| | Articulated saddles, gables, hip and valleys, dormers and shed roofs |
| Base of Building | Porticoes, pediments & colonnades, roman semi-circular or squared arches, arcades |
| | Heavy base rooted to the ground |
| Upper Floors | Traditional porches and balconies |
| | Projecting bays |
| Materials | Warm materials such as stucco, wood, stone, canvas awning, clay tiles |
| | Glass is a complimentary material |
| | Earth tone colors |
| Detail | Terracotta or cast concrete ornamentation |
| | Cast Iron |
| | Craftsmanship in details |
| Fenestration | Wood casement or tall, double hung windows |
| | Fenestration set within the mass |
| Amenities | Interior or exterior courtyards, balconies |



Spanish Colonial Style Mixed Use



Spanish Colonial Revival Style Residential

03 | Inner Core Design Elements



Mediterranean Revival Style Multi-family Residential



Arts & Crafts Style Residential



Italianate Style Residential



Traditional Style Mixed Use



Traditional Style Mixed Use Retail



Colonial Style Mixed Use Retail

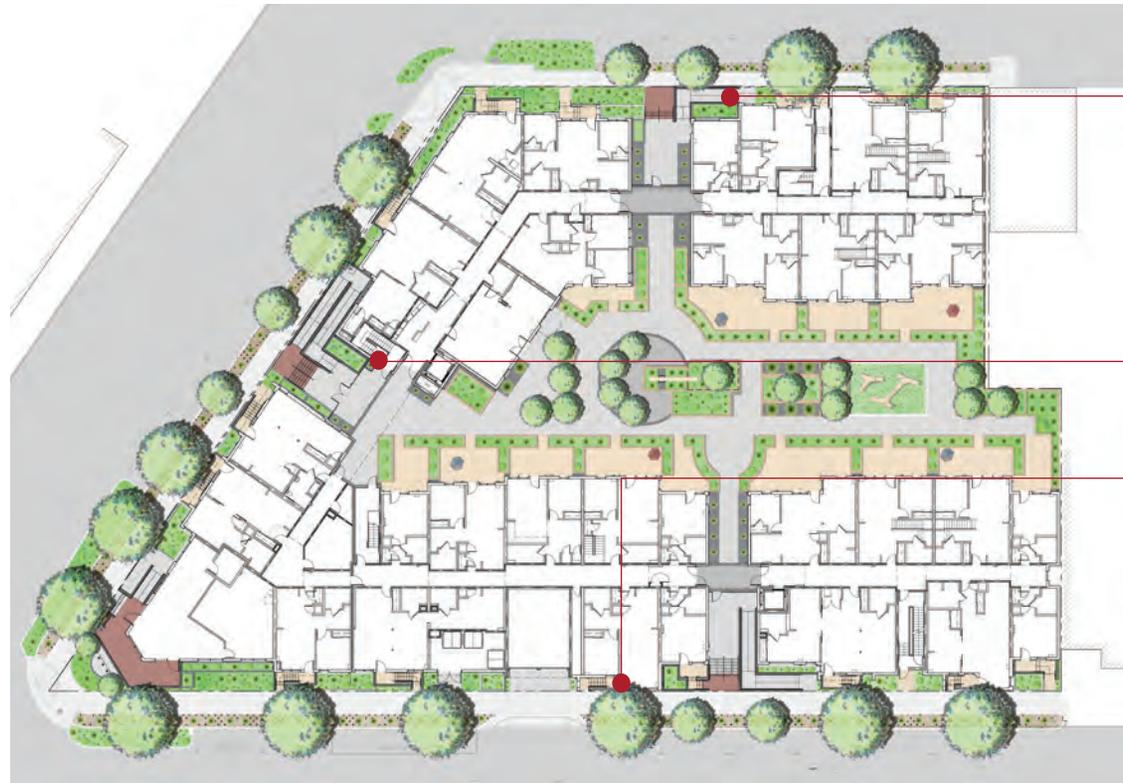


“New buildings shall be designed to be compatible with existing adjacent buildings.”

Downtown Concord Urban Design, March 1987

The Outer Core is an extension of the Inner Core and should continue the urban design principles, pedestrian connectivity and respect of the building form. The Outer Core is essential to establishing linkages and transitions between the Inner Core and the rest of the City. The Outer Core architecture may be more responsive to current construction methods, market viability, contemporary materials and fiscal feasibility, with less prescriptive architecture. The Outer Core will need to respond with high quality development. The Outer Core can reflect a diversity of contemporary architectural styles with a focus on high density development that incorporates pedestrian friendly features on the ground floor. Development in the Outer Core will need to employ durable materials, especially at the base. Architecture can respond in a meaningful way to its context by orienting a site plan towards vistas and plazas. For example, a rooftop garden may be oriented towards views of Mt. Diablo or Todos Santos Plaza, providing a vertical view connection. Four-sided architecture needs to be implemented so that all four elevations have a front facade. The use of warm materials with good detailing at the base will provide an authentic architecture for Concord. The Outer Core can be more reflective contextually so that development is mindful of Concord’s downtown. A contemporary design can still be a genuine Concord design with nods to a bigger context. The Outer Core can relate and extend the important qualities of good materials, pedestrian connections, walkability and good urban design.

Opportunities to create a sense of place begin with an informed site plan. In a small downtown setting, care should be taken to develop a building site plan that respects the street with a strong activated first floor. Development blocks in the Downtown should have buildings with zero lot lines, parking that is minimally visible and articulation of the building line. Building mass should be articulated with architectural elements, such as bays, varying the building form, setbacks, and solids versus voids. The scale of the building should be a human scale that relates at the pedestrian level so as to create an overall inviting character and street presence. The proportions of the building should account for adjacent development and be in keeping with the scale of the street. The overall effect of urban design should create a regional architectural identity with design flexibility for the City of Concord. In this section, urban design is a quality that applies to both the inner core and the outer core. In the City of Concord, an established node is the Todos Santos Plaza, the heart of the city where activity is created. Buildings and the aesthetic should respect the plaza through facades that open towards the plaza. In other areas of the downtown, respecting view corridors or aligning balconies to face Mt. Diablo could become the urban design gesture. The inner core and the outer core should have seamless transitions at the base of the building to help stitch the urban fabric of the city together.



Residential Site Plan with interior courtyard

Outer Core Context:

All new developments on primary streets should build to zero front lot line with exceptions for any usable, publicly-accessible, at grade open space such as small plaza, pocket park, or a pedestrian alley. Buildings with minimal setbacks have a special relationship with the sidewalk and street. In these cases, buildings frame the street and forms a well defined street edge. Building setbacks should be landscaped to ensure privacy in case of residential ground floor use. In residential neighborhoods with low scale buildings, the front setback shall be landscaped to enhance the street character and complement the neighborhood identity.

Extract from Downtown Specific Plan, page 83

18.105.040 D 3: *Off street parking shall be located either underground in a parking structure with active storefronts and uses along the street frontages or in surface lots at the rear of buildings that can be accessed from the rear of the property. Off-street parking shall not be located between a building and a pedestrian route to the BART station.*



Street elevation of a residential project

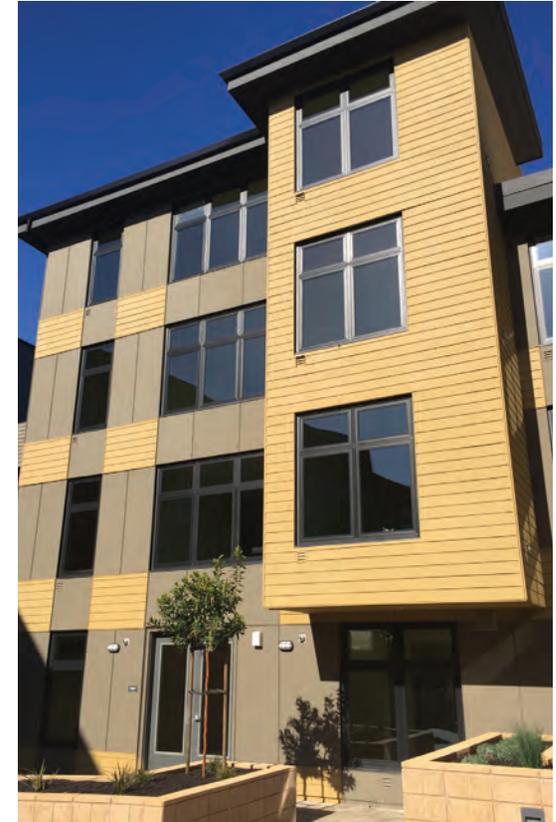
Outer Core Principles:

- Buildings downtown should maintain a tight and varied rhythm of facades compatible with the existing character. In particular, they should relate to the typical 50 foot wide parcel width through building vertical modulation and facade articulation to avoid flat, long walls along the street frontage. Such techniques could include the use of change in facade rhythm, facade recesses, or change in materials or color.
- Buildings should be sensitive to the scale and character of adjacent buildings on rear property lines.
- Steps, stoops, porches, patios, and terraces should be allowed in the building setback zone, particularly on residential buildings where ground floor activity is important.

Extract from Downtown Specific Plan, page 83



Modulated facade with change in material and color



Building Form as it relates to the public sidewalk



Urban Design:

- The first floor of a mixed use project should have active edges with commercial presence.
- Active edges create a well-defined street-wall to provide continuous retail synergy on the street and sidewalk.
- Mixed use active edge projects should engage a stable amount of pedestrian traffic throughout the day and evening.
- The majority of street frontage should be designed for active uses.
- Design the first floor space with height and depth to support retail spaces, service spaces, educational or cultural spaces.

Successful Strategies:

- Design a minimum of 50 to 60 foot depth for a workable leasable ground.
- Plan a height of 16 to 24 feet floor to floor on new commercial development, to allow for a range of use; cafes, restaurants and retail.



Active uses engage pedestrians



Strong building entrance and first floor articulation

Mixed Use Design:

- The outer core follows the same urban design principles as the inner core, with zero lot line, parking below grade, and active retail edges.
- The architectural form maintains a contemporary language through the expression of materials, bays, and volumes. In the contemporary language, elements such as entrances, corners, stairs are more defined.
- The roofline is flat, however there is step backs in the upper story volume to create an interesting skyline.
- A contrast in materials, texture and color adds appeal to the facade.
- Details are done in a rational manner so reveals, edges, and grids line up in a deliberate way.
- Lighting along the columns adds a human scale.

18.105.040 C 1: *Continuity of building facades along the street with no interruptions in the progression of building and uses except for pedestrian access.*



Vertical movement in the upper story setback adds dimension and relief to the building volume



Architecture is expressed through material, bays, and volumes



Urban Design:

- A zero lot line condition is proposed, however there is movement in the site plan and through the cantilevered bays.
- Active retail edges with large amounts of transparent glazing is engaged with the street.
- The bays project above the flat roofline so as to create movement above the parapet line.
- Hierarchy is created through the fenestration, where public spaces on the first floor have more glazing and the residential spaces have a different glazing pattern.
- Garage entrances are part of the overall architecture and treated with the same level of detail as the rest of the project.

Successful Strategies:

- Entrances to retail are framed by breaks in the landscaping.
- Drought tolerant landscaping, such as kangaroo paws, add color and work as a sustainable strategy.
- Landscaping at the base makes the first floor less prone to maintenance over the long run.



Retail is an active use that encourages more pedestrian activity

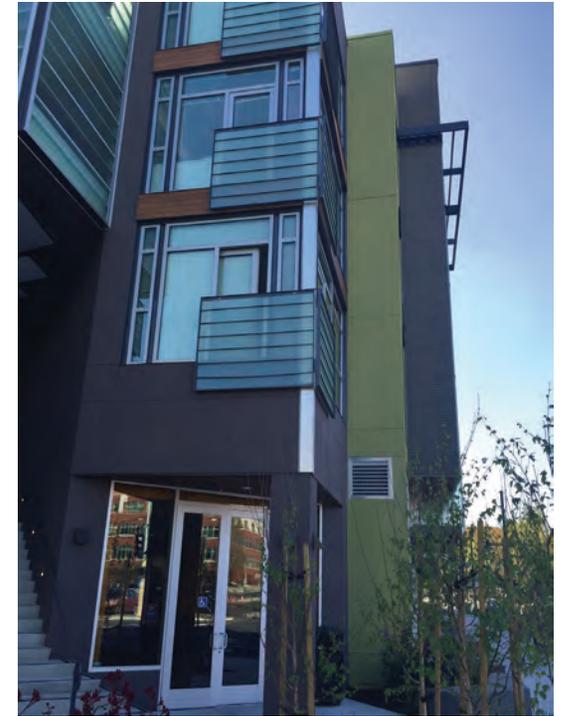
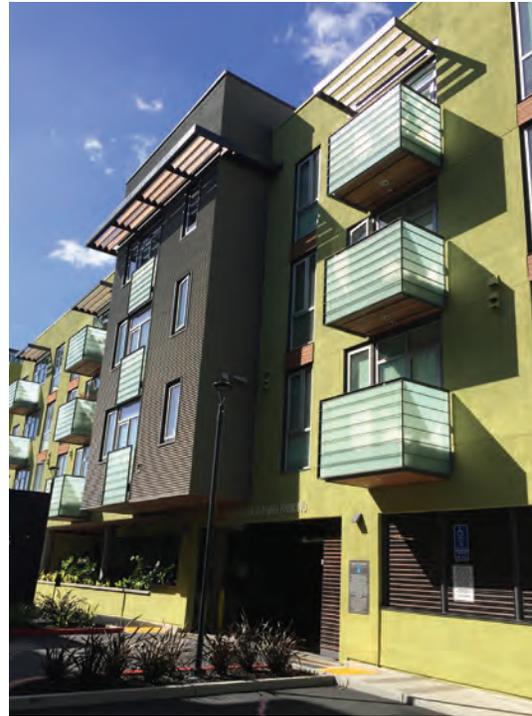


Strong building entrance and first floor articulation

Mixed Use Design:

- The architecture is a four sided design with details, colors and materials carried out on all facades of the project, as well as the inner courtyard.
- Contemporary detailing is expressed through materials that wrap around the corners.
- Interest is added with various materials throughout the project; glass, metal, stucco, wood paneling.
- The bold color palette contrasts and plays well to lend an overall excitement to the facade.
- Ribbed glass is used as an expressive material on the corner, on balconies, and as a vertical delineating material.
- The EIFS is scored so it has breaks and has more substance as a material.
- Metal canopies are added throughout the project which adds a horizontal plane, while glass is used in places as a vertical plane.

18.105.040 C 3: *Pedestrian friendly street level building design amenities such as highly articulated facades with a variety of high quality materials and architectural detailing, visibility into buildings, awnings, paseos, or arcades, and signage oriented and scaled to the pedestrian, located directly behind the sidewalk.*



Interest is added in layers with storefront, raised planter bed, landscape, sidewalk and continuous landscaping along the curb



Various materials, textures, and colors are detailed even on the underside where it is visible to the passerby



Residential Design:

- The first floor is raised three feet, however the residential balconies open to the sidewalk and create a semi-public engagement.
- The top floor of the project is clearly delineated through the cornice line, strong eave expression, and bold use of color.
- The first floor base of the project uses a durable brick or cast stone material.
- The brick material adds soldier coursing at the balcony levels for detail.
- Stairs run parallel to the sidewalk to engage the first floor.

Successful Strategies:

- A rounded tower entry creates a prominent entrance the intersection of two streets.
- Shifts in the site plan are at a minimum depth of four feet so that considerable depth is created.
- Decorative street lighting throughout the project compliments and adds a street rhythm.



Strong corner element helps to visually identify the intersection and make a distinct entry feature



Upper story setbacks separate the top floor from the base and the middle sections

Residential Design:

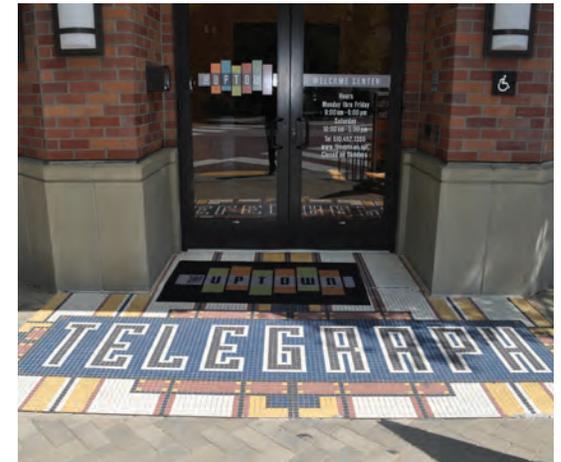
- The project is developed with four separate buildings, yet each building has its own personality and is respectful to its adjacent neighbor.
- The base is treated with care and substance of material, such as stone or brick. The raised first floor walls are treated with landscaping to add green and make the project more human.
- Each building entrance has tile details in a playful palette of color and pattern.
- A contrast in materials, texture and color adds appeal to the facade.
- The overall mass hugs the street to give a human scale to the street.
- The street is lined with pavers and makes the development more cohesive.

Successful Strategies:

- Podium style building introduces pedestrian elements at the base through integration of landscaping, well designed knee wall and balconies.
- Paving patterns are introduced at the entry areas to make it special.
- Each building has its own custom designed balcony railing, lighting, and entry feature so that each building is cohesive to the development yet individual.



Pavers in the street bring cohesion.



Tile details at the entry threshold add whimsy and playfulness to the entrance



Mixed Use Design:

- Strong massing that hugs the ground gives this five story structure a humble appeal.
- A wide band above the first floor retail helps distinguish between the more public first floor versus private residential units.
- The top floor is set apart by color, balconies and slight setback.
- There is movement within the residential bays so that the mass is articulated.
- Window arrangement is grouped in threes and helps to add rhythm to the facade.
- The material palette and warm colors help to give this development a rich, traditional appeal.

Successful Strategies:

- A taller base height of 16 to 24 feet helps relate to the street and sidewalk.
- Large storefront windows with landscaping at the edge create an inviting sidewalk area.
- The rounded corner visually carries the eye where two streets meet.
- Awnings are set below the transom line to give a better human scale.
- The first floor has durable materials, such as tile at the base and EIFS is used as an accent only.



An angled corner entrance helps the building visually move around the corner



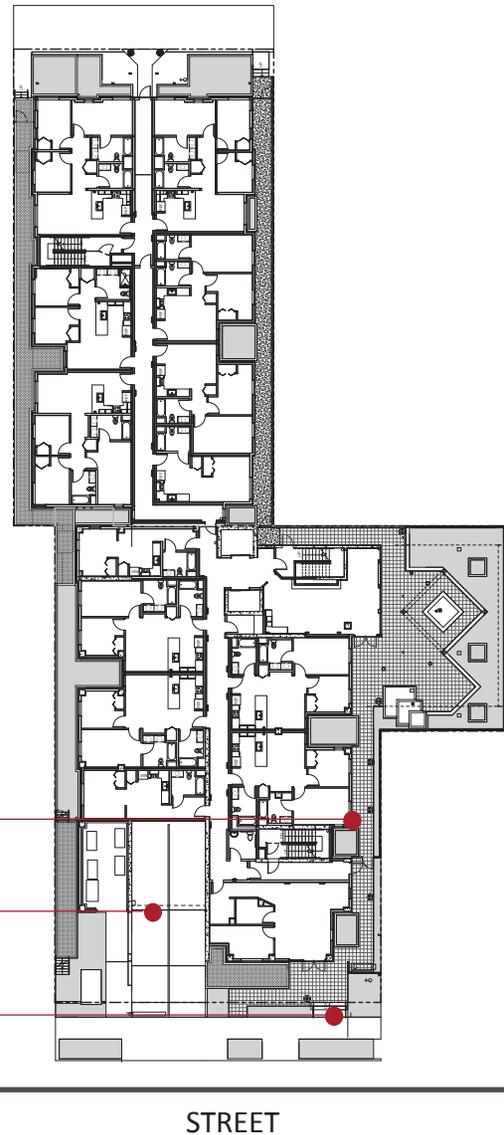
The main residential entrance also serves as artwork done by a local artist

Residential Design:

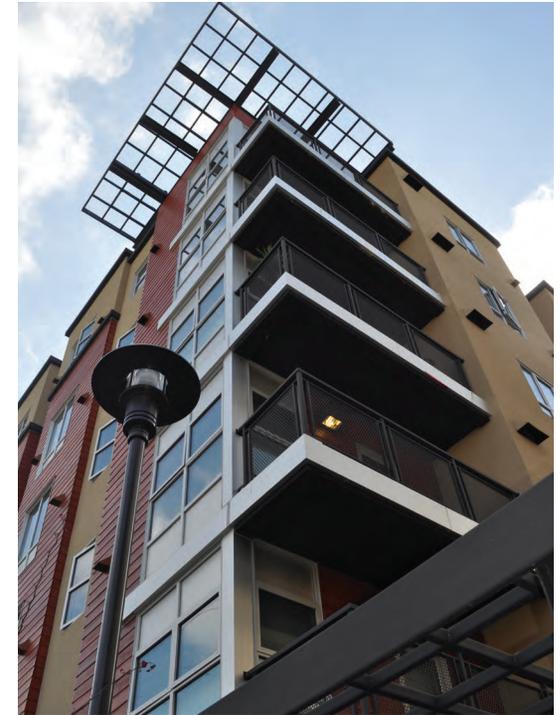
- The project height is similar to neighboring projects, so the building blends in.
- The bays are treated with a finished wood, to give a special appearance.
- A horizontal datum above the entrance helps to establish the pedestrian first floor.
- Balconies are cantilevered to express the structure.
- Metal base of the balcony carries over into the bays and gives continuity.
- The main entrance is setback in a landscaped courtyard.

Successful Strategies:

- A line of columns in plan help to carry a visitor back to the fountain and seating area.
- The garage entrance is set further back from the residential entrance to give it distinction.
- Paving patterns are introduced at the entry to make the residential area more special and inviting.



The front facade is narrow, however through materials, landscaping and bold architectural gestures, the building has a street presence



A horizontal metal canopy helps to establish a pedestrian connection



Outer Core First Floor Base:

- Apply the same principles for increased height at first floor base for retail and pedestrian success.
- Depth of a storefront should be between 50 to 60 feet or more to allow for ample retail space and storage area.
- Quality materials, such as masonry, wood, decorative lighting and ground to ceiling storefront design gives a good pedestrian experience.
- A zero lot line building has various levels for setbacks; one for the column, a second for the storefront, a third for the entrance.
- Well placed blade signs and gooseneck lighting attract pedestrians.
- Wood is a durable material, and in this example it is finished with craftsman like details, and give more quality to the first floor base.



Example of higher quality materials at the columns, storefront, overhangs



Quality and level of detail make the contemporary base an inviting and warm place to sit and relax

Successful Strategies:

- Benches placed between columns serve to give a resting area.
- Overhangs are designed with metal slats allowing light to filter through.
- Bollards are placed at the street entrance to provide safety.
- Pavers are defined through pattern and color to give variation.



Warm rustic materials make a contemporary base inviting



Sheltered areas for seating with shade provide respite



Tile details at the entrance provide craftsmanship



Entrance off the main street is a gateway artpiece



Well detailed piers, lights and fence



Outdoor seating is enlivened by thematic site furnishings



Corner entrance with fountain and columns



Linear landscaping makes outdoor area special



Good entrance detail make for a rich invitation

| Architectural Element | |
|-----------------------|--|
| Building Form | Geometric forms, planar elements and asymmetrical volumes |
| Building Plan | Functional elements such as stairs, entrances, chimneys have individual expression |
| | Open floor plan with exposed structural elements |
| Height | Four to eight stories |
| Roof Form | Predominantly flat, sloped lines or angular with clean parapet |
| | Multiple roof lines at various levels with squared edges |
| Base of Building | Planes and walls define entrances |
| | Columns and suspended overhangs |
| Upper Floors | Porches and balconies that are cantilevered or suspended |
| | Projecting or recessed bays |
| Materials | Masonry, glass, metal, concrete, tensile structures, large spans of fenestration |
| | Roof may be metal |
| | Earth tone colors |
| Detail | Reveals, edges and grids line up in a rational way |
| | Expressed through variation and contrast in material |
| Fenestration | Large spans of window walls act as a feature |
| | Floor to ceiling, frame-less or minimal framing |
| Amenities | Interior or exterior courtyards |
| | Rooftop gardens |



Mixed use development near BART



Restaurant and retail development

04 | Outer Core Design Elements



Residential development near BART



Mixed use development with residential near BART



Mixed use development with residential near BART



Mixed use with restaurant and retail uses



Vertical mixed use with retail, office and residential



Residential development with a full block proposal.



05 | Re-models & Renovations

“When you strip away the rhetoric, preservation is simply having the good sense to hold on to things that are well designed, that link us with our past in a meaningful way, and that have plenty of good use left in them.”

Richard Moe,
National Trust for Historic Preservation

The existing downtown has construction from the late 1800s, early 1900s, mid-century and some recent development as well. The Inner Core of the downtown is largely shaped by a historic character and the grid plan of development blocks, which together create the urban fabric. Revitalization recognizes that downtown Concord has an authentic period architecture nascent from the late 1800s to the early 1900s. Revitalization efforts also recognize one of the key tenants is to respect wherever possible the historic fiber of the downtown. Buildings with a historic feel should try to preserve as much of that early period style by doing an authentic renovation. Interior tenant build outs may still be more expressive with branding and identity. Buildings done in the later periods, 1930s to 1960s add to the rich urban fabric of our downtown as well. To the extent possible, a renovation may continue to keep that original mid-century style with care, attention and detail in the execution of the re-model. The aggregate of various styles should contribute to a sense of place that is local and authentic to downtown Concord. The intent of this section is to encourage a coherent architectural style and site design standards that complement the historic character of the downtown without being imitative. This section encourages on-going repair, maintenance and stabilization of an existing building, regardless of time period or style. Older structures can contribute to the established urban fabric by maintaining, restoration and or careful adaptive re-use of the historic buildings. Newer developments can cohesively tie in and add a unifying flavor to the downtown.

05 | Re-models & Renovations

Building renovations and construction in the Inner Core should enhance the existing architecture or historically significant building. A well done re-model will recognize good proportions and scale while stripping away excessive or unnecessary work to reveal an authentic style. At times, details can also be added that contribute to the period style that may not have been there originally. The Inner Core has a finer grain fabric with the intimate scale of the streets, the Todos Santos Plaza, and the lower scale of buildings. Renovations are encouraged that respect the urban fabric, open towards the plaza and create an engaging facade with the street. An existing building should keep the original period style by on-going maintenance and repair, whether it is a Spanish Colonial, Italianate, Prairie, mid-century, or art deco. A re-model or renovation should add back the authentic character. If a building is demolished or destroyed, then the new building can have a more traditional architectural expression, see the Inner Core Chapter 3. The key is to maintain a fine grain fabric and respect the existing scale. Improvements should add softer elements; such as landscaping in unexpected places, incorporating playful artwork, or a well done seating area to create a sense of place and strengthen the urban fabric.



After image of renovations

Successful Strategies:

The project showcased on these two pages was built in 1925. Over the years re-models were done that were not in keeping with the authentic style. A recent renovation restored much of the original architecture and opened the storefront to a more pedestrian oriented character.

- Varying the facade material, parapet, colors and patterns creates a economical yet effective solution.
- Doors are recessed and the transition areas are angled to welcome passerbys in.
- The window glazing has been maximized to open towards the street and sidewalk.
- The arrangement of the fenestration gives the building rhythm.
- Design a continuous band of retail and restaurant spaces help to energize the street level. Offices and service uses are kept off the main streets.
- Create a ground floor flush with and accessible from the sidewalk.

Re-models & Renovations:

- Although the existing building is just over one acre, and comprised of several parcels, it was strategically broken into a small series of retail shops to give a small downtown appeal.
- On the re-model of Peet's Coffee, care was taken to keep details such as the dentil crown molding on the parapet and add new copper gooseneck lighting.
- A series of windows spaced between the new pilasters, helps the Peet's Coffee store sets up a vertical rhythm along the sidewalk.
- A unique presence is created by having painted art panels aligned above each storefront window. The awnings act as a horizontal band that ties the art panels with the storefront windows.
- Each retail store ties in with neighbors, yet still has an individual branding and look. There is a richness in the variety of facades.
- The existing rooftop cupola was modified to give better vertical proportions and add corner presence.

18.105.040 E: *Exterior building walls facing any street frontage shall include windows, doors, or other openings for at least 50 percent of the building wall area located between two and one-half and seven feet above the level of the sidewalk. No wall shall run in a continuous plane for more than 20 feet without an opening. Openings fulfilling this requirement shall have transparent glazing and provide views into work areas, display areas, sales areas, lobbies, or similar active spaces.*

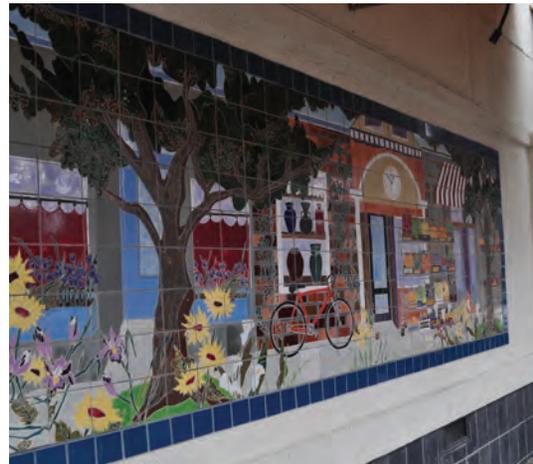


Before image of renovations

05 | Re-models & Renovations



Generous amount of fenestration and recessed doors make for an inviting retail space.



Tiled murals create a colorful landscape on blank walls.

Successful Strategies:

The project featured here was part of a re-development plan for an existing larger shopping center in downtown Lafayette. The existing building was a series of older buildings that were re-modeled. A conscious decision was made to maintain the look of the individual buildings. The intent was to provide clustered retail shopping and entice pedestrians, enhance the creekside setting, and introduce pedestrian amenities. Existing facades were kept where possible with upgrades. The facade upgrades relate well with newer buildings and with the existing buildings. The forms were broken up to lessen the building mass. As part of re-development efforts, owners coordinated to provide interconnected parking.

- Interest is created in the storefronts by varying the pattern of tile.
- Fenestration is encased by a two foot base at grade.
- The window glazing is framed on all four sides so that it is contained and acts to enclose the storefront.
- Human scale elements are introduced at the top of the storefronts by solid fabric awnings. The awnings also serve to provide shelter from inclement weather.
- Entrances are set back from the building line.
- Public art is encouraged as a tiled mural.
- The building height is kept consistent, and interest is added through varying materials, different color awnings and handcrafted details.

Urban Design Improvements:

- The overall facade improvement is reminiscent of a traditional downtown.
- The downtown main street effect introduces more concentrated, easily accessible retail shopping.
- Physical closeness of different uses within close proximity are encouraged.
- The facade improvement establishes a downtown core on either side of the main street.
- A mix of uses is encouraged; retail, restaurants, office, commercial and residential.
- The one story scale of the storefront was kept to better relate to a human scale.

“And third, the sidewalk must have users on it fairly continuously, both to add to the number of effective eyes on the street and to induce the people in buildings along the street to watch the sidewalks in sufficient numbers.”

*Jane Jacobs, author
The Death and Life of Great American Cities*



Before image of renovations.

05 | Re-models & Renovations



Generous amount of fenestration and recessed doors make for an inviting retail space.

Color and change of material engage this retail space with the sidewalk.

Facade Improvements:

- New windows were added, with pilasters and horizontal mullions to give a more human scale and historic feel to the project.
- The existing canopy over the storefront was kept and painted, with new horizontal beam and brackets added to the underside of the canopy.
- A new cornice line was added to the parapet along with finial elements on the ends.
- A multi-paint color scheme was used in historic period hues and tones to add authenticity to the facade upgrade.
- Lighting, benches, potted plants and signage were designed to be consistent with the overall facade theme.
- The facade relates to the Todos Santos Plaza by opening up the facade towards the plaza.
- The interior renovation keeps the branding and the theme of the restaurant, while the exterior relates to the historic downtown.
- A new entrance feature for signage and doors was added to break up the large horizontal parapet and to give a central focal feature.

Preservation:

When the property's distinctive materials, features, and spaces are essentially intact and thus convey the historic significance without extensive repair or replacement; when depiction at a particular period of time is not appropriate; and when a continuing or new use does not require additions or extensive alteration, Preservation may be considered as a treatment. Prior to undertaking work, a documentation plan for Preservation should be developed.

For more go to www.nps.gov, The Secretary of the Interior's Standards for the Treatment of Historic Properties

Preservation Process:

The Schenone Building was originally built in 1914 as a theatre. In 2002, a re-model allowed for new uses on the ground floor, and offices on the second floor.

- Many historic buildings can be adapted for new uses without seriously damaging the historic character.
- The form and detailing of architectural materials and features were important in defining the building's historic character and were maintained.
- Careful study and review of the building's exterior materials; masonry, wood, metal, windows were kept as part of the preservation.
- The preservation strived to retain existing materials and features while employing as little new material as possible.
- During preservation, repairing masonry as well as wood and architectural metal features included patching, splicing, and reinforcing using recognized preservation methods.



Authentic materials such as brick and wood were kept during the preservation process in 2002.



Period details were added back in such as lighting and paint to maintain the historic character.



“Conservation means the wise use of the earth and its resources for the lasting good of men.”

Gifford Pinchot,
Conservationist and First Chief of the United States Forest Service

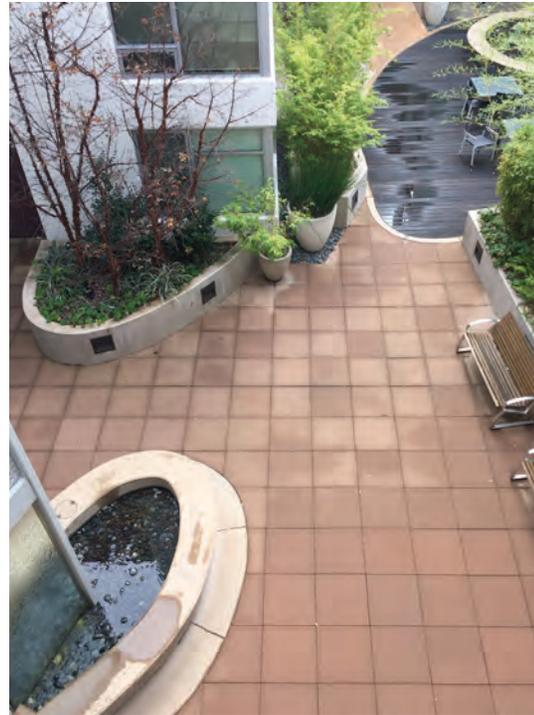
Landscaping is part of the architecture and the design of the city. When considering enhancing an existing building or a new development, an integrated approach should be considered to the external environment. Good landscaping is not only part of good aesthetics, but will add to the long term sustainability of a project, add value to the project and also work as a soft engineering measure to collect and treat rainwater. Landscaping should be integrated into the external environment with opportunities in the early review of the design phase of a project. Opportunities for landscaping can be evaluated at many areas of a project; rooftop, vertical gardens, internal courtyards, street and sidewalk areas, and setback areas. A landscape proposal should consider existing features of Concord, such as the Todos Santos Plaza and views of Mount Diablo, and how to connect and preserve through view corridors, as well as horizontal and vertical placement of landscaping. Urban landscaping should be guided by a sustainable planning and management vision that promotes interconnected green space with other developments and streets. Landscaping can also work at a basic level to enhance the downtown and add to the pedestrian experience. Incorporating landscaping at the foundation of a building is one step, a more enlivened experience will have setbacks with landscaped courtyards, generous amount of landscape buffer between the street and the sidewalk.

06 | Landscaping

Landscaping offers benefits that are both social and economic. Developments with landscaped amenities such as roof top gardens interior and exterior courtyards add to the value of a project. The design of the landscape in conjunction with the overall site planning and architectural design can create a place where people want to spend time, socialize, or work. Trees, shrubs, and ground cover along with outdoor plazas can become spaces for organized events, casual meetings or simply taking a break. Seating areas can also provide spaces, which can give the visitor or user a respite from the built environment and encourage a sense of community. Landscaping can reduce the operational costs of a building by reducing the heat island effect of a site. Strategically placing trees along with sun louvers on the south side of a building can reduce the demand on mechanical and electrical systems. Properly placed and selected plantings can filter stormwater runoff, stabilize soils, and mitigate noise. Landscaping should go beyond the minimum code requirements and be thought of as a business attraction and retention tool. While landscaping works to enhance and complement a space, it can also provide real benefits that affect the profitability, health, productivity, and overall sense of well being.



An internal courtyard provides relief and serves as an amenity feature for residents of this development.



A two story water fountain becomes a focal feature and connects an internal courtyard internally.

Successful Strategies:

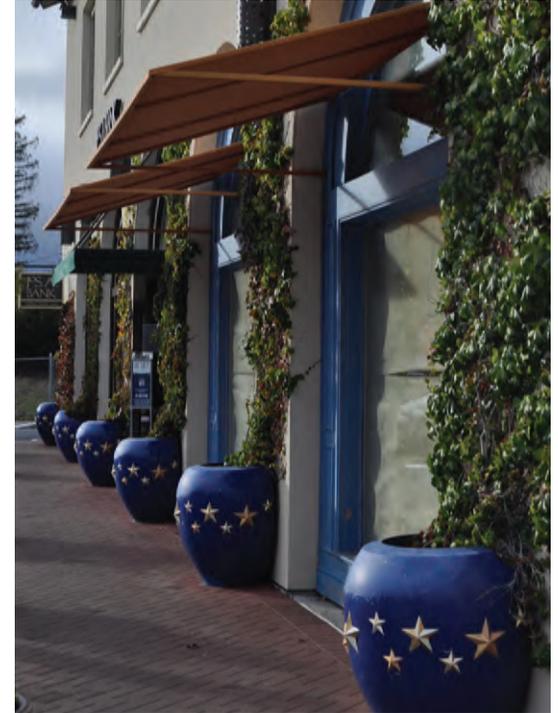
This recent residential development incorporates an internal courtyard with balconies and windows opening to the interior so residents can enjoy the view. The development also provides a rooftop garden with seating areas, B-B-Q, and fireplace amenities for the enjoyment of residents.

- Break up the courtyard into a small series of spaces or rooms.
- Vary the paver materials, patterns and colors to give modulation at the ground level.
- Add a water feature to diminish outside noise, and to create a visual draw.
- Plantings occur in potted plants, raised beds and in the ground to break up the courtyard space.
- Benches and seating areas are placed near focal points.

Landscape Enhancements:

- Tenants can accommodate landscaping in tight urban spaces by introducing and maintaining potted plants in front of storefronts.
- Where sidewalk space is tight, a series of hanging baskets under the roof overhang introduces color.
- Pavers in sidewalk areas help to soften a space and add interest in front of a tenant space.
- Respecting significant views, such as Mount Diablo, helps to make a roof top terrace more interesting and a unique amenity.
- Introducing both passive areas and active areas with Bocce Ball, B-B-Q, swimming pools enriches the amenity space for residents.
- A relaxed seating area is created with comfortable seating, a fireplace, and alignment with a significant view.
- Street furniture can act both as seating and serve as public art

18.105.040 C 4: *Pedestrian amenities, including wide sidewalks, weather protection through building design, landscaping, fountains, public seating or other street furniture, public art, additional lighting, or other pedestrian amenities.*



Landscaping can occur at many levels, from potted plants in front of a tenant space, to pavers in the sidewalk, to preserving views of Mount Diablo.



Green infrastructure is placed adjacent to a landscaped buffer giving the appearance of a larger green space.

Raised planter beds designed as part of the landscaped feature, capture stormwater and act as a filter prior to discharge into the stormdrain system.

Stormwater Improvements:

Green Infrastructure is encouraged in new development proposals. It is a cost-effective, resilient approach to managing wet weather impacts that provides many community benefits. Green infrastructure is designed to move urban stormwater away from the built environment. Green infrastructure reduces and treats stormwater at its source while delivering environmental, social, and economic benefits. Green infrastructure allows stormwater to disconnect runoff from streets and filter prior to draining into the stormdrain system. A development may use this approach to either infiltrate or bio-treat prior to reaching a stormdrain system.

For more go to www.epa.gov/green-infrastructure

Successful Strategies:

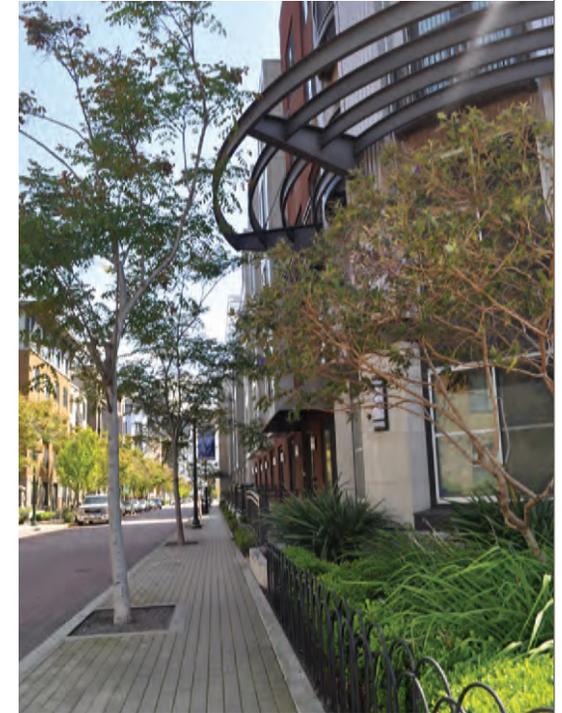
- Incorporate rain gardens or bioretention areas in an unpaved space.
- Downspout disconnection is a simple practice that reroutes rooftop drainage into rain barrels, cisterns, landscaped or permeable areas.
- Employ planter boxes in dense urban areas as a streetscape element.
- Bioswales offer vegetated, mulched or xeriscaped channels for treatment and retention of stormwater.
- Use permeable pavers to infiltrate, treat and store rainwater where it falls.

Urban Landscape Improvements:

Landscaping approaches can go beyond parks, courtyards and green roofs. An urban environment should consider streets, sidewalks, utility corridors and parking lots as green opportunity areas. A street and sidewalk are part of the daily experience. An urban area should be landscaped, designed and engineered to be a more human and connected experience. Consider a landscape approach that accounts for everything outside of the building. Incorporating pavers in the street or at crosswalks enhances a development block. Treating the sidewalk and garage entrances around the development amplifies the connectivity of the project to the city as a whole to make it a total spatial experience.

Successful Strategies:

- Add layers of landscaping; plants along the foundation of the building, street trees as well as landscaped buffer along the street curb.
- Add bulb outs with landscaping at street intersections.
- Enhance the entrance of the building with a generous amount of landscaping.
- Employ various pervious and impervious materials such as pavers, stone, crushed gravel and concrete along with pattern and color to add richness.
- Select pavers that are manufactured nearby, or consider a stone that is quarried regionally as a sustainable measure.



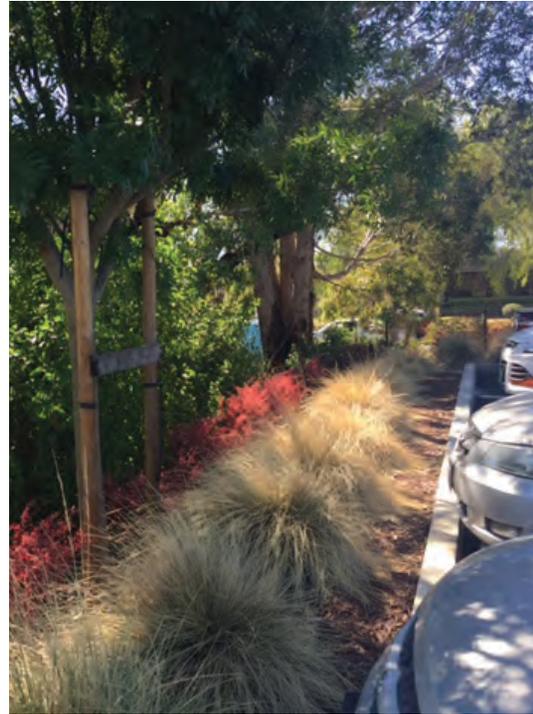
Landscaping on both sides of the sidewalk enhances the development.



The use of bulbouts with landscaping acts as a calming measure for the street and enhances the pedestrian experience.



A generous uninterrupted strip of trees and grasses provides a continuous green buffer between the street and the development.



Incorporating bio-retention areas with native and drought tolerant into impervious areas is a sustainable strategy.



Water Conservation:

Water is one of the many limited natural resources heavily impacted by the built environment. Increasing costs, quality concerns, aging infrastructure, supply shortages, water and energy interrelationships are a few of the factors that are driving cities to work with private development on sustainable measures. The employment and investment of tools early in the development process will deliver long term benefits and add cost savings to a project.

For more go to www.ccwater.com

Sustainable Strategies:

- Grey water is untreated waste water from clothes washers, showers, bathtubs, bathroom sinks, and laundry tubs used for outdoor watering. About half of the water used indoors-- or about 30 gallons per person per day can be used for landscape irrigation.
- Use drip emitters right at the edge of the rootball of new plants.
- Change spray sprinklers to low-flow bubbler or drip systems, this is ideal for shrubs and trees because water is applied directly to the root zones.
- Excessive misting from sprinklers wastes water. Reduce the high water pressure by adding a pressure regulator, or pressure-regulating sprinkler heads or pressure-compensating nozzles.
- Check for slow, constant leaks in the irrigation system. The usual location for leaks is the irrigation valves caused by worn out diaphragms in the valve assembly.
- Reduce water use by 20-50% by regularly checking the soil before watering.

Drought Tolerant Plants:

The Bay Area has a Mediterranean climate with cool, wet winters and summer droughts. It is important to have landscaping that uses drought tolerant plants, efficient irrigation, and employs water saving methods. Employing sustainable strategies in landscaping utilizes 50% less water than a comparable lawn. A well designed drought tolerant native landscape can look attractive year round as well as offer color in the landscape. Drought tolerant plants provide the added benefit of being disease and pest resistant while needing little to no fertilizer.

For more go to www.ccwater.com

Sustainable Strategies:

- Employ the use of California native plants in the design of the landscape; blue sage, blue wildryes, bearberry, carmel creeper, climbing penstemon, june grass, california fescue, bush anemone are just to name a few.
- Long, narrow strips of bare ground can be planted with colorful, low-maintenance, water-thrifty perennials.
- Water high water-use plants separately from low water-use plants by designing hydrzones.
- Incorporate compost six inches into the soil to retain water, reduce compaction, feed earthworms, and provide valuable nutrients to plants.
- Maintain two to four inch layer of mulch on the soil surface to reduce weeds, infiltrate rain water and to conserve soil.
- Move turf away from sidewalks and pavement. Instead plant shrubs, groundcover, and trees next to pavement with low flow drip or bubbler system.



Examples of drought tolerant plants.



01

El Pueblo Viejo Landmark District Santa Barbara, California
East Ojai Avenue Design Guidelines, City of Ojai, January 2001
Balboas Park Central Mesa Precise Plan, San Diego, California
National Park Service, A National Register of Historic Places Contra Costa County
Concord Historical Society

02

Downtown Corridors Plan Design Guideline, Adopted xx, 2016
Downtown Concord Specific Plan, Adopted June 6, 2014
Downtown Concord Urban Design, Concord, Ca, March 1987
City of Concord 2012 Development Code, Adopted July 24, 2012
North Todos Santos District Design Guidelines
Bicycle & Pedestrian Plan, Adopted XX, 2016
