## City of Garden Grove

## INTER-DEPARTMENT MEMORANDUM

To:

Matthew J. Fertal

From: Susan Emery

Dept:

City Manager

Dept:

Community Development

Subject:

**DEVELOPMENT AGREEMENT WITH** 

Date:

November 13, 2012

GARDEN GROVE 12662 DALE, LLC (BRANDYWINE) (PROPERTY LOCATED

AT 12662 DALE AVENUE

## **OBJECTIVE**

The purpose of this report is to transmit a Planning Commission recommendation for approval of a Development Agreement associated with a project approved by the Planning Commission to construct a 25-unit, three-story apartment complex with a 35% affordable housing density bonus for low to moderate income families on the property located at 12662 Dale Street, Garden Grove. If the Development Agreement is approved and becomes effective, the land use entitlements will be valid for four years and the City will receive a Development Agreement payment of \$47,900. If the Development Agreement is not approved, the land use entitlements will be valid for one year and the City will not receive any payment.

## **BACKGROUND**

At the September 20, 2012, Planning Commission meeting, the Planning Commission considered Site Plan No. SP-470-12 and Development Agreement No. DA-187-12 for the construction of a 25-unit, three-story apartment complex with a 35% affordable housing density bonus for low to moderate income families. Pursuant to State Density Bonus Law, an applicant may obtain waivers from development standards in return for providing low- to moderate-income units in the project.

The applicant proposed a contemporary architectural style for the apartment building that exhibits a stucco exterior, stone accents on the façade of the building, decorative window trim, shutters, decorative wrought iron railings around balconies, decorative arched niches facing Dale Street, and tile roofing. The building is to be located toward the northerly property line. The building will surround a central courtyard and a total of 10,352 square feet of both common useable and private recreation space will be provided. Common open space area is to be 7,679 square feet with the private patio areas totaling 2,673 square feet. All building setback areas, while not part of the common open space area will be landscaped except where walkways have been required.

DEVELOPMENT AGREEMENT NO. DA-187-12 November 13, 2012 Page 2

The units range in size from 906 square feet to 1,226 square feet and include a total of 16 two-bedroom units and 9 three-bedroom units. The unit count includes 9 single-story flats (6 two-bedroom, two-bath and 3 three-bedroom, two-bath units) and 16 two-story townhouse style units (10 two-bedroom, two-bath and 6 three-bedroom, two and half-bath units). The units maintain access from the interior of the courtyard and each unit will have their own private patio area that range in size from 90 square feet to 129 square feet.

The setbacks for the apartment building include a 20-foot front yard setback; an 8-foot side yard setback along the northerly property line; a 20-foot rear yard setback; and a 46-foot side yard setback from the southerly property line along the ground floor and a 39-foot side yard setback from the second and third floors that cantilever over the drive aisle. The carports maintain a 52-foot setback from the front property line, and zero side and rear yard setbacks from the southerly and easterly property lines.

Access to the project will be via a 27-foot wide driveway from Dale Street, located toward the southerly side of the apartment building. The driveway provides access to the parking spaces and walkways to the units. With the exception of four parking spaces, all parking spaces were originally proposed to be located within carports. Half of the carport spaces are to be tucked under the residential units with the remainder of the covered parking located along the southerly property line. Parking for the project is determined by the State Density Bonus Law at two (2) spaces for each unit, and thereby, the project provides a total of 50 parking spaces for the 25-units. A fire truck turn-around area will be landscaped using an underlayment called grass-pave, is designed to blend with the common open space area and will be a useable part of the open space area.

As part of the original application, the applicant proposed three concessions/incentives in the project. The first was the reduced side yard setback along the northerly property line. City Code requires a minimum 10-foot side yard setback. The applicant has proposed to reduce the side yard setback to 8-feet.

The second concession/incentive was to allow a zero yard setback for covered parking along a property line to exceed the Municipal Code's maximum of 50%. The carports along the southerly property line were to maintain a zero side yard setback for a length of approximately 185-feet. The length of the southerly property line is 290.65 feet, for which City Code would allow the carports to maintain a zero side yard setback for a length of approximately 145-feet.

The third concession/incentive was the waiver of the requirement to separate the building from the drive aisle by a distance of 10-feet. The 10-foot separation requirement includes the upper stories of a building. The applicant proposed to cantilever the second and third floors over the drive aisle by 6-feet. The 6-feet provides for living space and recessed patio decks for each unit. The projecting living

DEVELOPMENT AGREEMENT NO. DA-187-12 November 13, 2012 Page 3

space and recessed patios would be setback 39-feet from the side yard property line, which exceeds the Code's required setback of 10-feet.

The applicant developed their proposal based on the allowances of the State Density Bonus Law. The State Density Bonus Law became effective on January 1, 2005. In response, the City Council of Garden Grove approved an Ordinance No. 2668 amending Title 9 to be in conformance with State Law. The Ordinance states that "the California Legislature has determined that the provision of affordable housing for moderate, lower and very low-income individuals ... [is] of primary importance in the state and must be encouraged at the local level." The proposal for 25 units meets the requirements of the State Density Bonus Law and Ordinance No. 2668 of Title 9, City of Garden Grove Municipal Code.

Without the density bonus, the allowed density for this site, under the Zoning Code, would be 18-dwelling units. The proposal for the 25-units is a 35% density bonus increase over the otherwise allowable number of units in the R-3, Multiple-Family residential zone, and is the maximum increase in number of units allowed under State Law. The project must provide a minimum of 20% of the units as low-income in order to obtain the requested density bonus. The density bonus percentage is applied to the number of project units, not counting the affordable density units. The applicant's original proposal included three (3) concessions or incentives as provided by the State law. Due to the applicant proposing three concessions, 30% of the base density units (6-units minimum) were to be made available for low-income families.

During the September 20, 2012, Planning Commission meeting, concerns were raised that included the number of affordable units, parking, the waiver for the 10-foot setback, the replacement of the existing single-family home with 25-units, and traffic congestion in the area. The applicant came forward and requested a two-week continuance in order to reassess the applicant's density bonus approach. The Planning Commission granted the applicant's request and continued the application to the October 4, 2012.

After reviewing their options, the applicant revised their request, reducing the requested number of concessions/incentives from three to two. The requested waivers included allowing residential units within 10-feet of a driving aisle, and reducing the side yard setback from 10-feet to 8-feet along the northerly property line. Additionally, the applicant has modified the project to reflect replacement of a portion of the covered parking along the southerly property line with open parking, thereby eliminating the waiver to allow a zero yard setback for covered parking along a property line to exceed the Municipal Code's maximum of 50%. It should be noted that the originally proposed total number of 50 parking spaces remained the same. Additionally, the reduction of the number of waivers reduced the number of required affordable units from 6-units to 4-units. The Planning Commission approved the project at its October 4, 2012, meeting.

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## DISCUSSION

## **Development Agreement:**

If the Development Agreement with the City is approved, the land use entitlements will be valid for four years and the City will receive from the developer a Development Agreement payment not to exceed \$47,900. If the Development Agreement is not approved, the land use entitlements will be valid for one year and the City will not receive any payment.

## FINANCIAL IMPACTS

None.

## RECOMMENDATION

The Planning Commission recommends that the City Council:

- · Conduct a Public Hearing; and
- Introduce and conduct the first reading of the attached Ordinance regarding Development Agreement No. DA-187-12 for Site Plan No. SP-470-12; and
- Authorize the City Manager to execute the Agreement, and make minor modifications as appropriate thereto, on behalf of the City if the Ordinance is adopted and becomes effective.

SUSAN EMERY

Community Development Director

By: Lee Marino

Senior Planner

Approved for Agenda Listing

Matthew Fertal City Manager

Attachment 1: Planning Commission Staff Report and Resolutions dated

September 20, 2012

Attachment 2: Planning Commission Meeting Minute Excerpt dated September 20,

2012

Attachment 3: Planning Commission Staff Report and Resolution dated

October 4, 2012

Attachment 4: Planning Commission Meeting Minute Excerpt dated

October 4, 2012

Attachment 5: Development Agreement

Attachment 6: Draft City Council Ordinance

## COMMUNITY DEVELOPMENT DEPARTMENT PLANNING STAFF REPORT

AGENDA ITEM NO.: C.2.	SITE LOCATION: East side of Dale Street, north of Stanford Avenue at 12662 Dale Street
<b>HEARING DATE:</b> September 20, 2012	GENERAL PLAN: Medium Density Residential
<b>CASE NOS.:</b> Site Plan No. SP-470-12 and Development Agreement No. DA-187-12	<b>ZONE:</b> R-3 (Multiple-Family Residential)
APPLICANT: Garden Grove 12662	CEQA DETERMINATION:
Dale, LLC (Brandywine Homes)	Exempt – CEQA Guidelines § 15332
<b>PPOPERTY OWNER:</b> Langstraat Trust	<b>APN NO.:</b> 215-091-25

## **REQUEST:**

The applicant is requesting Site Plan approval to construct a 25-unit, three-story apartment complex with a 35% affordable housing density bonus for low to moderate income families. Pursuant to State Density Bonus Law, the applicant is requesting three waivers from the R-3 zone development standards - residential units within 10-feet of a driving aisle; reduction of the side yard setback from 10-feet to 8-feet, along the northerly property line; and allowing a zero yard setback for covered parking along a property line to exceed the Municipal code's maximum of 50%, along the southerly property line. A Development Agreement is also proposed.

## **PROJECT STATISTICS:**

PROJECT CRITERIA	<u>ACTUAL</u>	CODE REQUIREMENT	MEETS CODE	REQUIRES A CONCESSION OR INCENTIVE
LOT SIZE	38,622 sq. ft.	15,000 sq. ft.	X	
DENSITY by Site Area	38,622 sq. ft. with Density Bonus 25 units	37,800 sq. ft. to 39,599 sq. ft. 18 units max. With Density bonus an addt'i 35% is permitted for a total of 25 units	X	
SETBACKS West - Front East - Rear North - Side South - Side	20'-0"* 20'-0" 8'-0" 0'-0"*	20'-0" 17'-5" 10'-0" 0'-0" (for 50% of length of property line)	X X X	*
PARKING Total:	2 spaces per unit 25	2 spaces for each 2-3 bedroom unit (25)/State Density Bonus Law Total = 50	X	
BUILDING SEPARATION (Distance from access ways to resid. Unit	10'-0"	Second and third story cantilevers over access way		*
BUILDING HEIGHT	35′-0″	35′-0″	X	

## **BACKGROUND:**

The subject site is a 38.622 square foot lot (after the dedication of 20-feet along Dale Street for street widening purposes) and is located on the east side of Dale Street, north of Stanford Avenue. The site is developed with a single-family home. The subject site has a General Plan Land Use designation of Medium Density Residential and is zoned R-3 (Multiple-Family Residential). The properties to the north, south, and east are zoned R-3 and developed with multi-family units. The properties to the west are zoned R-1 (Single-Family Residential) and are developed with single-family homes.

The applicant is proposing to demolish the single family home and construct 25 new apartment units with a large central courtyard. The project will use the State Density Bonus Law allowances for density, concessions and incentives, along with State-wide parking standards. The project will provide 30% of the units as low-income, which will be reserved through a housing agreement with the City of Garden Grove. A Development Agreement is also included in the proposal.

## **DISCUSSION:**

## State Density Bonus Law

The applicant and property owner have developed their proposal based on the allowances of the State Density Bonus Law. The State Density Bonus Law became effective on January 1, 2005. In Response, the City Council of Garden Grove approved an ordinance (Ordinance No. 2668) that amended Title 9 to be in conformance with State Law. The ordinance states that "the California Legislature has determined that the provision of affordable housing for moderate, lower and very low-income individuals ... [is] of primary importance in the state and must be encouraged at the local level." The proposal for 25 units meets the requirements of the State Density Bonus Law and Ordinance No. 2668 of Title 9, City of Garden Grove Municipal Code.

The allowed density for this site, under the Zoning Code, is 18-dwelling units. However, the proposed design is for 25 units. The proposal for the 25-units is a 35% density bonus increase over the allowable number of units in the R-3, Multiple-Family residential zone, and the maximum increase in number of units allowed under State Law. The proposal must provide a minimum of 20% of the units as low-income to increase density by 35%. The applicant is also applying for three (3) concessions or incentives as provided by the State law. Similarly, the project meets the parking requirements of the State Law allowing for two on-site parking spaces for each unit that is two (2) to three (3) bedrooms in size. Due to the applicant proposing three concessions, 30% of the units (8-units minimum) must be made available for low-income families.

## Site Plan

The proposed development is designed to provide an efficient circulation pattern and the required number of parking spaces to allow for the increase in density. The proposed building is located toward the northerly property line, which is adjacent to CASE NO. SP-470-12 & DA-187-12

another 25-unit affordable housing project that was approved by the City in November of 2005.

The building has been designed to surround a central courtyard. A total of 10,352 square feet of both common useable and private recreation space has been provided. Common open space area is proposed to be 7,679 square feet with the private patio areas totaling 2,673 square feet. City Code requires a total of 7,500 square feet for the proposed project. All building setback areas, while not part of the common opens space area will be landscaped, except where walkways have been required.

The project is accessed by a 27-foot wide driveway from Dale Street that is located toward the southerly side of the apartment building, and provides access to the parking spaces and walkways to the units. With the exception of four parking spaces, all parking will be located within carports. Half of the carport spaces are tucked under the residential units with the remainder of the covered parking located along the southerly property line. Parking for the project is determined by the State Density Bonus Law at two (2) spaces for each unit with two (2) to three (3) bedrooms. Since, 16 two-bedroom and 9 three-bedroom units are proposed, a total of 50 parking spaces have been provided. The tucked under parking is divided by a fire turn-around area that will be landscaped using an underlayment called grass-pave, which supports the weight of an emergency vehicle. This area is designed to blend with the common open space area and will be a useable part of the open space area.

## **Building Design**

The applicant has proposed a contemporary architectural style for the apartment building that exhibits a stucco exterior, stone accents on the façade of the building, decorative window trim, shutters, decorative wrought iron railings around balconies, decorative arched niches facing Dale Street, and tile roofing. The second and third story units facing the southerly property line will cantilever over the drive aisle 7-feet.

The carports will be simple modern structures with a slightly sloped roof with supports located approximately 20-feet apart. The side of the carport that is located closer to Dale Street has been designed to match the apartment building, utilizing the same stucco finish and stone accent with an arched niche.

The apartment building will maintain a 20-foot front yard setback; an 8-foot side yard setback along the northerly property line (Code requires 10-feet); a 20-foot rear yard setback; and a 46-foot side yard setback from the southerly property line along the ground floor and a 39-foot side yard setback from the second and third floors that cantilever over the drive aisle. The carports will maintain a 52-foot setback from the front property line, and zero side and rear yard setbacks from the southerly and easterly property lines.

## <u>Unit Design</u>

The proposed units range in size from 906 square feet to 1,226 square feet. There are a total of 16 two-bedroom units and 9 three-bedroom units. The unit count

includes 9 single-story flats (6 two-bedroom, two-bath and 3 three-bedroom, two-bath units) and 16 two-story townhouse style units (10 two-bedroom, two-bath and 6 three-bedroom, two and half-bath units). The units will maintain access from the interior of the courtyard and each unit will have their own private patio area that will range in size from 90 square feet to 129 square feet.

## Concessions/Incentives

The applicant is proposing three concessions/incentives in the project. The first is the reduced side yard setback along the northerly property line. City Code requires a minimum 10-foot side yard setback. The applicant has proposed to reduce the side yard setback to 8-feet.

The second concession/incentive is to allow a zero yard setback for covered parking along a property line to exceed the Municipal Code's maximum of 50%. The carports along the southerly property line maintain a zero side yard setback for a length on approximately 185-feet. The length of the southerly property line is 290.65 feet, for which City Code would allow the carports to maintain a zero side yard setback for a length of approximately 145-feet. The side of the carports that are along the property line will have solid walls and have been designed to meet the Building Code provisions that require the wall to be fire-rated along the property line.

The third concession/incentive is the waiver of the requirement to separate the building from the drive aisle by a distance of 10-feet. The 10-foot separation requirement includes the upper stories of a building. The applicant is proposing to cantilever the second and third floors over the drive aisle by 7-feet. The 7-feet provides for living space and a recessed patio decks for each unit. The projecting living space and recessed patios are setback 39-feet from the side yard property line, which exceeds the Code's required setback of 10-feet.

## **Development Agreement**

The applicant is entering into a Development Agreement with the City. The applicant will be guaranteed four years in which to construct the project and the City will receive from the developer a Development Agreement fee not to exceed \$47,900.00. Development Agreement payments are designed to reduce the economic costs of new projects to the public and mitigate development-related concerns on the community. The Planning Commission recommendation on the Development Agreement will be forwarded to the City Council for final action.

## California Environmental Quality Act:

The proposed development is exempt from the California Environmental Quality Act ("CEQA") pursuant to CEQA's Class 32 Infill Exemption (CEQA Guidelines § 15332) as set forth in the attached Notice of Exemption.

## **RECOMMENDATION:**

Staff recommends that the Planning Commission take the following action:

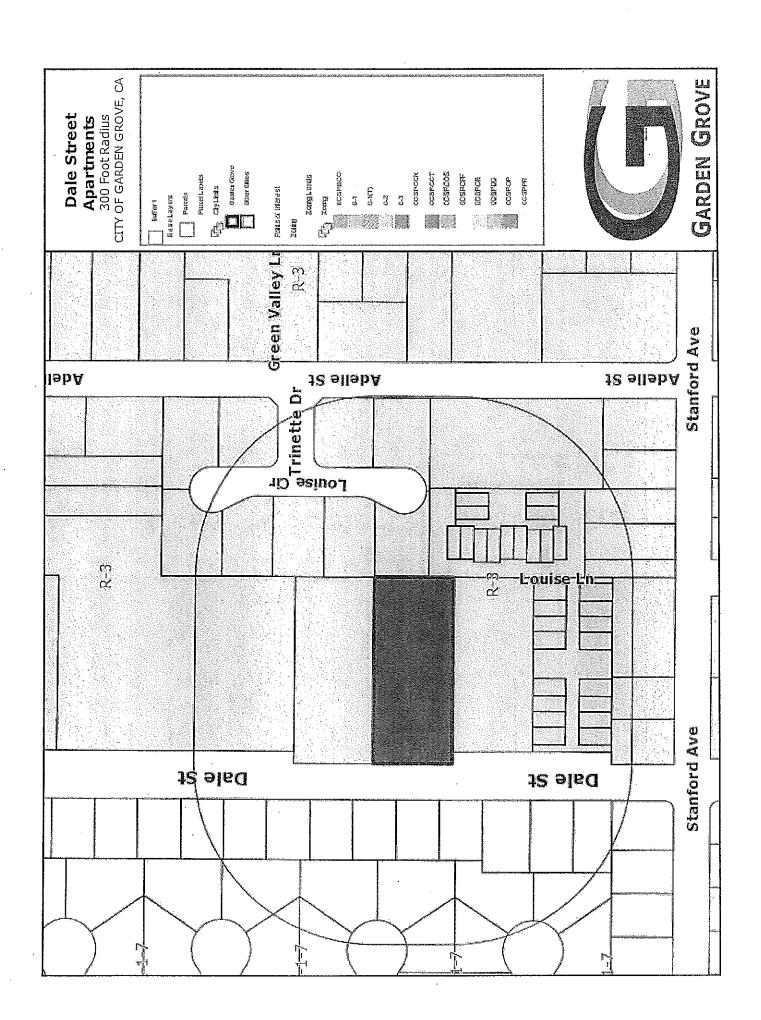
- · Recommend the City Council approve the Development Agreement; and,
- Approve Site Plan No. SP-470-12 subject to the conditions of approval;

Karl Hill

Planning Services Manager

/By: Lee Marino

Senior Planner



## DALE STREET APARTMENTS BRANDYWINE HOMES

SITE DATA

NET SIZE OF PARCEL 38,622 S.F.

1,545 S.F. 28,09 BO, FT, PER UNIT UNITS PER ACRE

Including areas for ingress or egress, drives, alsles, stalls and manuvering. 18,912 S.F. TOTAL SQ. FT. OF PARKING AREAS

LANDSCAPE AREA Within parking area 558 S.F. within parking area 688 S.F. within parking area 688 S.F. within parking area 688 S.F. serbackers of operating area including serbacks and parking but excluding common and private recreation areas 8,791 S.F.

PARKING

OPEN PARKING includes 2-accessible spaces: 4 PROVIDED CARPORT PARKING 46 PROVIDED

50 PROVIDED TOTAL PARKING

ANDSCAPE AREA excluding setbacks 8,164 S.F. LANDSCAPE AREA

RECREATION AREA COMMON REC. AREA 7,679 S.F. PRIVATE PATIOS AREAS 2,673 S.F.

SITE COVERAGE

BUILDING
UNIT AREA 6,463 8.F.
axt. wit stonege 129.8.F. BLDG, OFFICE
COVERED PARKING 3,582.8.F.
EXTEROR STAIRS 576.8.F.

TOTAL BLDG. COVERAGE 10,300 S.F.

CARPORTS
CARPORT A 2,125 S.F.
CARPORT B 2,144 S.F.
CARPORT C 383 S.F.

TOTAL CARPORT COV. 4,652 S.F.

PERCENT OF SITE AREA 38.71 % TOTAL BLDG. SITE COV. 14,952 S.F.

FIRST FLOOR
UNIT AREA 5.483 S.F.
ext unit atonage 129 S.F. BLDG, OFFICE
450 S.F.
COVERED PARKING 3,682 S.F.

BUILDING HEIGHT MAX. 35' BUILDING DATA

TOTAL FIRST FLOOR 9,724 S.F.

TOTAL SECOND FLOOR 14,046 S.F. SECOND FLOOR
UNIT FREA 9.261 S.F.
ext. unit storage
ELDG. STORAGE
A50 S.F.
UNIT FATIOS 1,855 S.F.
WALKWAY'S
excluding stales 2,300 S.F.

THIRD FLOOR
UNIT AREA 11,667 S.F.
act. unit stonage 46 S.F.
UNIT PATIOS 260 S.F.
WALKWAYS
axcluding stairs 204 S.F.

OTAL BUILDING AREA 35,937 S.F. TOTAL THIRD PLOOR 12,167 S.F.

BUILDING UNITS (SEE UNIT DATA CHART BELOW)

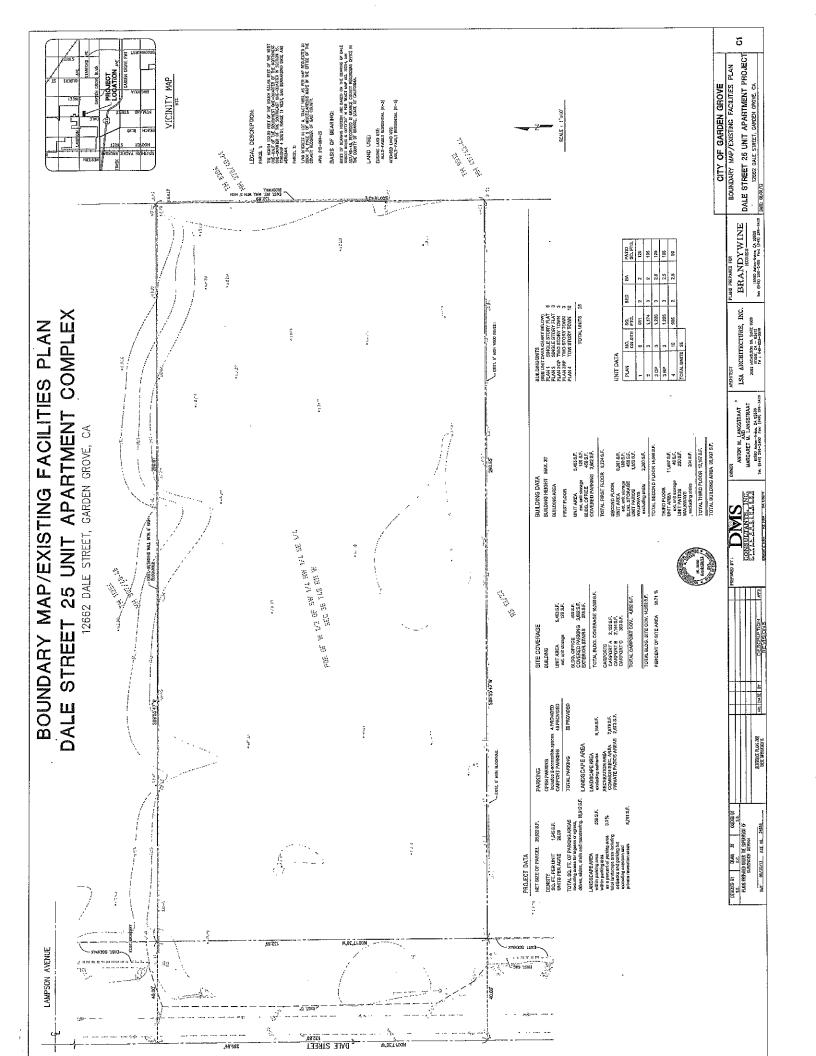
PLAN 1 SINGLE STORY FLAT 8 PLAN 2 STORY FLAT 3 PLAN 30P TWO STORY TOWN 3 PLAN 3PP TWO STORY TOWN 3 PLAN 4PP TWO STORY TOWN 3 PLAN 4TOW STORY TOWN 10

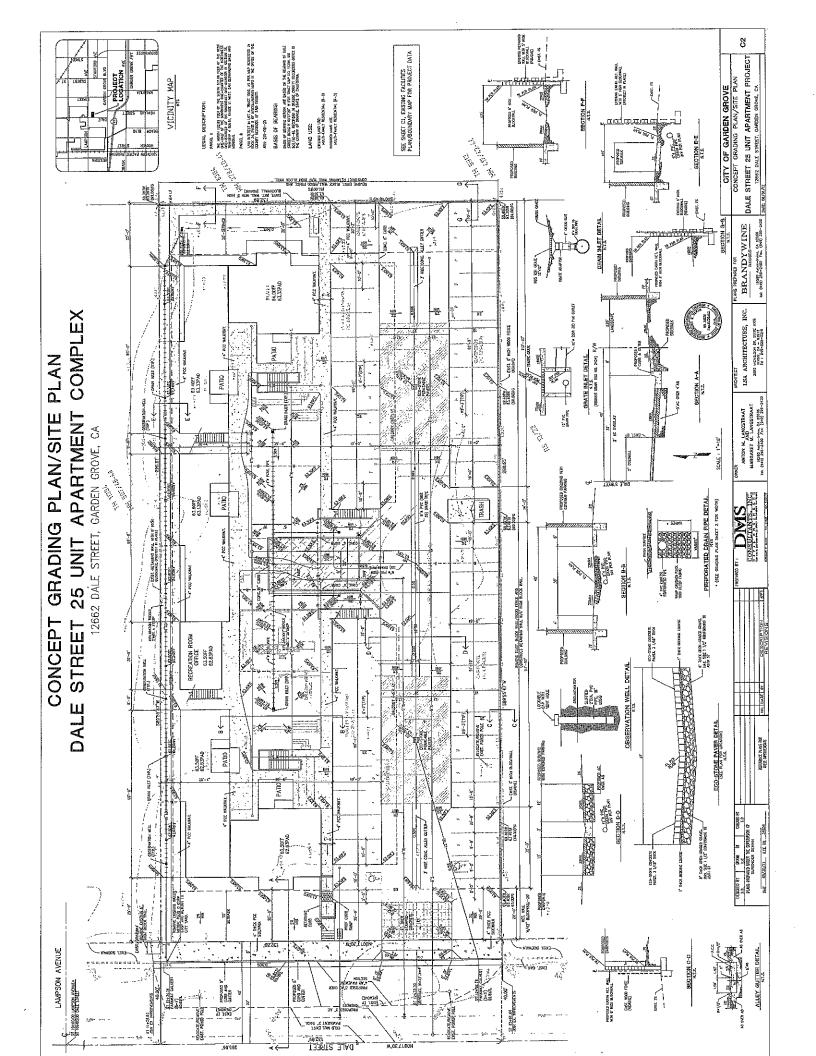
TOTAL UNITS 25 UNIT DATA

PLAN	NO. ON SITE	30. FTG.	BED	ВА
-	g.	951	2	2
2	3	1,174	3	2
3 OP	3	1,226	3	2.5
3.87	ea.	1,225	9	2,5
4	10	906	2	2,5
TOTAL UNITS 25	25			

221 821 821 82 82 821 831 88

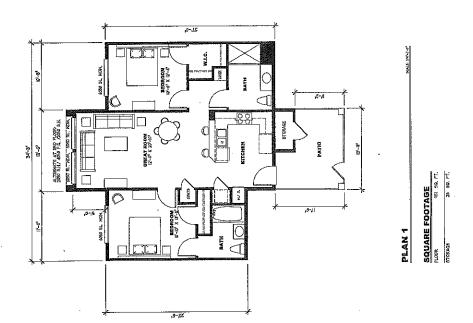
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	COVER SHEET AND INDEX	
5 5	BOUNDRY MAP! EXISTING FACILITY PLAN CONCEPT GRADING PLAN / SITE PLAN	S
Ą.	UNIT FLOOR PLANS 1 AND 2	I.
A.2	UNIT FLOOR PLANS 3 AND 4	13 53
F.	BUILDING FIRST FLOOR PLAN	
A.4	BUILDING SECOND FLOOR PLAN	
ς ×	BUILDING FIRD FLOOR PLAN	
4	HILLIPING NORTH AND BAST EXT. HEVATIONS	
2	BUILDING SOUTH AND WEST COURT EXT. ELEVATIONS	
A 9	BUILDING NORTH AND EAST COURT EXT. ELEVATIONS	
P.A	BUILDING ROOF PLAN	
A.11	TYPICAL CARPORT EXT. ELEVATIONS	
5	IRRIGATION	
7	PLANTING	
2	IRRIGATION SPECS	
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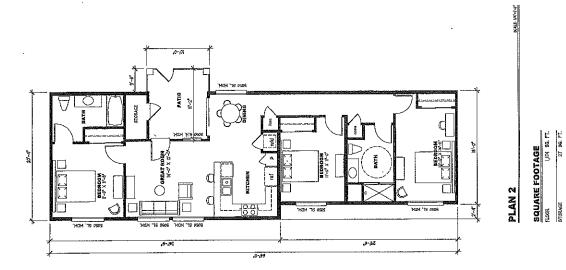




## UNIT FLOOR PLANS Plans 1 & S

## BRANDYWINE HOMES DALE STREET APARTMENTS



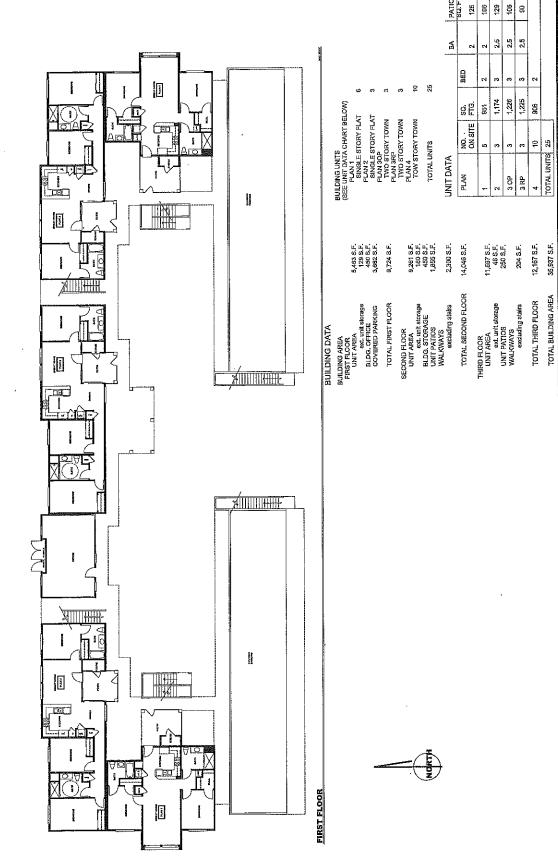


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PLANS 3 & 4

DALE STREET APARTMENTS

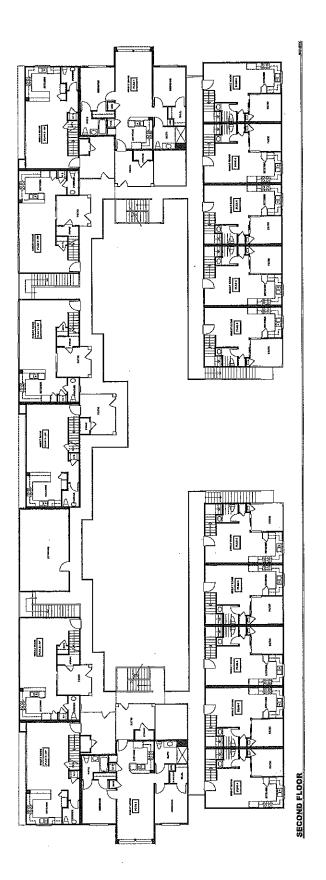
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## SECOND FLOOR PLAN BAIFDING. .

DALE STREET APARTMENTS

BRANDYWINE HOMES



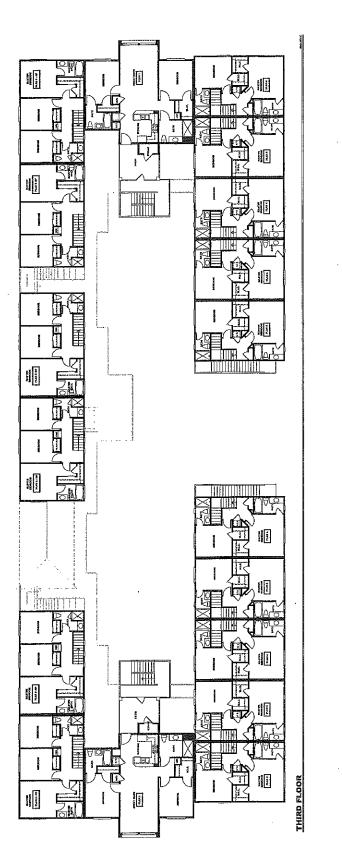














EXT, ELEVATIONS

BUILDING - SOUTH AND WEST

7-66 APP, DAL THOUS, ROOF LEIGHT THOUSE TAN "0-'85

DALE STREET APARTMENTS

**BKYNDAMINE HOWES** 

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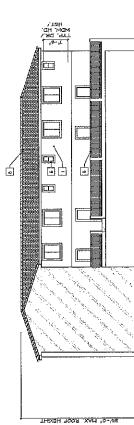
# WEST SIDE COURTYARD ELEVATION

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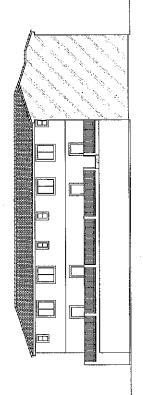


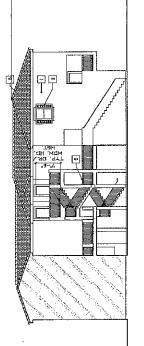
1 TYPICAL STUCCO
2 SYNTHETIC STONE VENEER
5 FANX PRE-PARRICHETE BRILLTERS
4 PERCENTIFE NEUTHERS
5 YROUGHT ROY GLARO / HANDRAILS
5 YROUGHT ROY GLARO / HANDRAILS

4 DELOXATIVE WELGERT RAY KALLNING MOUNTED FOR YEAR STATEM TO STATEM TRIP TO SHAPE FORM TRIP 5 '5' TILE RODPING



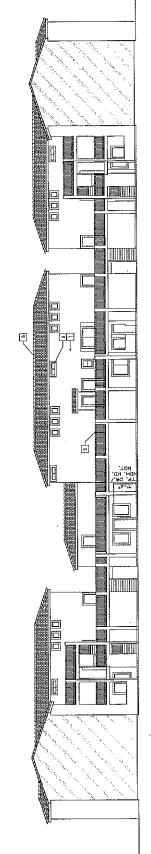
# SOUTH SIDE COURTYARD ELEVATION \_\_





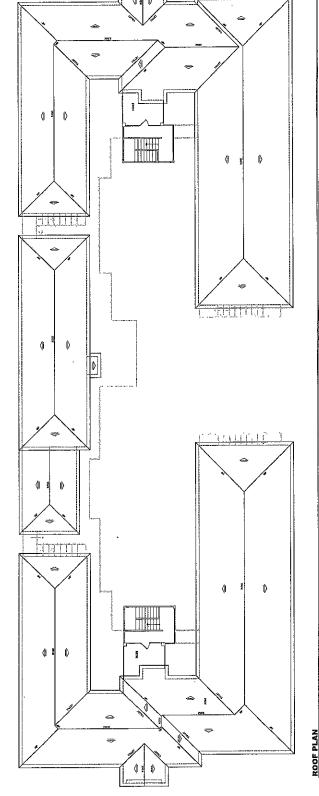
## EAST SIDE COURTYARD ELEVATION \_\_





NORTH SIDE COURTYARD ELEVATION \_\_\_

## ROOF PLAN BAILDING



ROOF PLAN FAUX 'S' TILE ROOF 4:12 PITCH - TYP. MAX. ROOF HEIGHT - 35'0"

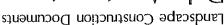
TYPICAL CARPORT

BRANDYWINE HOMES
DALE STREET APARTMENTS

## Dale Apartments 12662 Dale Street Carden Grove, CA Dale

IRRICATION PLAN

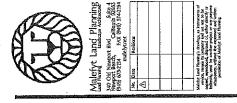
Sheet No.

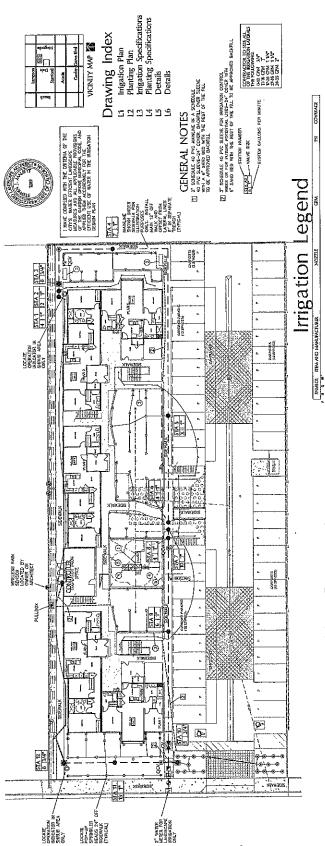


1.5° 2 STREAMS • 180

GPM

1.0/55/25/17 10/5/25/11





DALE STREET

## New Construction

- TOT LOT PLAY EQUIPAGNY FROM LAND STRUCTURES—PLAY SENSE DESIGN 39, COLOR AND EXACT PLACEMENT BY OWNER, SALES REP 18 COAST RECREATION INC. AT 714—619—0100 ⊚ @

- 12" MASANIM DEPTH OF MANUFACTURED NOOD FIBER-FIBAR/ZEAGEN BROS OR EQUAL (3) SHOVEL CUT TUPE SOD EDGE
  (4) 12" MASHLIM DEPTH OF MANIFACE
  (5) 6" NIDE CONCRETE FOT LOT WALL
  - 6" WIDE CONCRETE FOR LOT WALL SEE SECTION

## Water Calculations

махлын аррыбр чит<u>еп изе (маяп)</u> (48.2)(.7)(7679)(.62<u>) = [106.635]</u> салломs рея ESTRANTEO APPLIED WATER USE (EAMU) EANU-SHRUBS-MEDRIM TO LOW (48.2)(.5)(43.39)(.62)(.65) = ^ SHRUB AREAS 4336 SQ, FT, | LAWA ANEAS 3343 SQ, FT, | 107AL 107AL EAWJ-TURF-COOL SEASON (48.2)(.7)(3343(.62)(.71) --TOTAL EAWJ

ELECTRIC REMOTE DRIP CONTROL VALVE RAIN BIRD XACZ-075-PRF KIT (3/4") OR XCZ-100-B-COM (1") SEE PLANS (SEE DETAIL) reduced pressure backflow preventer-2"-tedgo 825ya per city standards if applicable (see detail) see plan for MASTER CONTROL VALVE SUPERIOR 3200 ROBBALLY CLOSED 2" VALVE IN VAULT HEAT STAMPED 'MV (SEE DETAIL) PULL BOX (II" 3/4" x 17" CARSIN VALVE BEX-HEAT STAMP 'PB' ON LID) PROVIDE 6' OF COLED WIRES (SEE DETAIL) PLACE, ADJACENT TO NEW INFRIGATION ENCLOSINE. FLOW SENSOR 1FS-100C ONE INCH IN VAULT HEAT STAMPED TS' CALL DARYL GREEN 949-584-7311 (SEE DETAIL) QUICK CQUPIER VALVE TORO 100-SILVC (1") W/LOCIANG WAYL COVER-LOCATE DALY IN GROUNDGOVER AREAS) WIRELESS RAIN SENSCR— YORD TWAS WIRELESS RAIN—SENSCR LOCATE UNDER THE DIRECTION OF THE ARCHITECT irrigation controller toro et-driven ete-et 612 12 stations vall mount. Owner to provide power ran bird b multi-outlet emssion device ran bird xbo-bo in seb 7xb yalet- see detail 6" POP-UP STREAM BUBBLER ON 6" POP-UP TORO 9702 69-SI-PRX-COM SB-2-160-PC2 NON-PRESSURE LATERAL LINE AND SIZE (PVC SCH 40) 3/4" MINIMUM (NO 1/2") 12" CONER 9 ▼ ▼ ▼ 6" #0P-UP LAWN NEAD..TORO 570Z 6P-PKX-COM Of-10F/OT-10H/OT-100G/OT-10-50 ш q e 12" РОР-UP SHRUB HEAD...ТОRO 5702 12P-РВХ-ССМ ОТ-1СЕ/ОТ-10H/OT-10Q/OT-10-60 BLEEVE UNDER PANNG FOR PRESSURE, NON-PRESSURE AND LOW VOLTAGE CONDUIT SCHEDULE 40 PVC WITH 24" COVER AND COMPACTED SAND BACKFIL. SEE DETAIL. ELECTRIC REMOTE CONTROL VALVE RAIN BIRD 100-PEB (ALL 1") (SEE DETAIL) POTABLE PRESSURE SUPPLY LINE 2" SCH 40 PVC 18" COVER 0 0 0 8 WABASH WALLEY 6" BEACH WITHOUT BACK, ESSES STAT, COLOR BY DHWER (2 REQUIRED) PROVIDE 18" OF CONCRETE PAYING ON ALL SIDES AND UNDER BENCH

SYMBOL

## DRIP LECEND TORO DIZODO PE DRIPLIE RSP—412-10 EMITIERS AT 12" ON CONTER (1.0 GPH EMITIERS)

DRIPLINE SPACENG FOR LAWN AREAS 12" ON CENTER W/2" CONSER STAKED EVERY 46" WITH TORO T-IPSISOD PLASTIC STAKE

DRD DZDOD FLUSH VALVE T-FCH-H-FIPT. PILUMEZO TO FLUSH MANIFOLD AT LOW POINT WENEY LOW POINT IN FIELD. FRIGN TO INSTALLING BELOW GRADE DRIP SYSTEM, ANIMEND ALL SOIL AREAS PER THE PECOMMENDATIONS REQUISED ON THE SOILS FEATULITY ANALYSES. DIRPLINE TO START FROM EDIES OF PLANTING-THER AREA.

- TORO DIZOGO OPERATORI RIGICATOR T-GL-MPS STRUB AREAS ONLY TORO DIZOGO ARFYACIONI, RELEY WALVE T-TO-500-34 INSTALL AT HIGH POINT OF EACH SYSTEM, VERIFY HIGH POINT IN PELIO.
- Ø 0

7°±16° 06Aug12

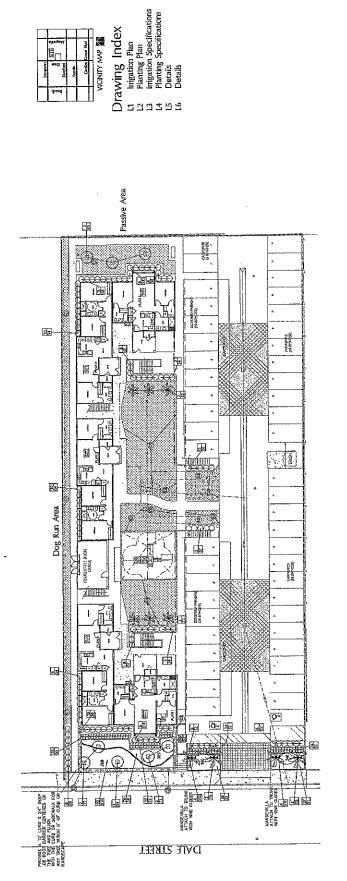


## Dale Apartments 12662 Dale Street Garden Grove, CA

Landscape Construction Documents







THE WEBSING STREAMS STREAMS STREAMS TO STREAM FEIGHT-CONTINUER STORM DILY.

WEST STREAMS STREA VILLEA ROSENKA. FIYE GALLON, 24° ON CENTER IM TEXANEM (TEXAS PRIVET), FIFTERN GALLON PRUNE LEVEL AFTER INSTALLATION WOCOLS FACTOR REGION 3-SOUTH COAS) WATER NEEDS LEGEND L-LOOPEAVE L-LOW VL-VERY LOW

Planting Legend

DESIGNATED PLANTING AREA

ESTIMATED AREA IN SQUARE REET OF

DESIGNATED PLANTING AREA

OF

Symbols

CROLINDOWES CROUM.

GREAT STORM 2 OR EQUIA.

BYSTAL TOP OF 500 POR INCH BELOW THE TOP

ADMOBIT HARDSCAPE. SEE SPECHFORTIONS.

G 5500 GRASSPANE 2 POROUS PANELEN C 5500 FOR FRE TURN AROUND AREA F 5000 CALL 1-800-233-1510

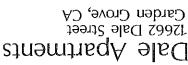
re gallon Jarpet Rose) or Edual And Rosa X Noare Roya) or Equal Five Gallon at 24° da center 200) PETERN GALLON RE GALLON ROEINA CHERRY) FIFTEEN GALLON

EROM ADMOENT OF THE OF THE MULCH
FROM ADMOENT HARDSCAPE OR CURB
(THIS AREA IS UN-BRAIGATED. SEE HRIGATION PLAN)

36 PITTO 38 RAMS 88 RAMS 89 ROSA (RED 310 SENEC 510 SENEC 511 NESTR

IMPORTANT NOTICE
THE STATE AND THE STATE AND

## RRIGATION SPECIFICATIONS Brandywine Homes 16580 Aston Irvine, CA 92606 949-296-2400 of 6 Sheets 06Aug12 Sheet No.











Malefyt Land Planning	340 Old Newport Blvd Newport Beach, California 92653 (949) 675-2154 FAX (949) 574-2194 malefytnet	No. Date Redsions	₩			thickey Luci Paraity chavings, as beauments of savice, mystile in property was an soit to be copied, inproduced, depicied of, either directly or Paricially, and its autient project or my propose whetheren, without the expersed and winten- pearisties of Fubbry Luci Paraity.	

	(The balow statement is to be followed by the project name, location, signature, address, telepitore number of insignies Confroator in addition to the	Control White; Connections between the customitie controllers and the electric control valves shall be made with after
	date of acceptonce).	burial caper wite AWG-U.F 600 valt. Pilat wires sharing the same automotic controller shall be the
	PRODUCTS	some color. Common Wire shall be white in color with a string to apple the nilpt wires with which it
	MATERIALS	is pirculad on the same controller. Provide
	General Use only new materials of brands and types noted on the drawings, specified herein at approved	same project, insfell wire in accordance with volva manufacturer's specification and wire chart in no case shall wire size be less than \$14.
70-	equos. P.C. Pressure Join Line Pica and Atlings. Pressure main line plays for sizes 2-bothes and tercer sival to PIC Class 315.	Wring shall coroupy the some treach and shall be installed along the same route os pressure supply or lateral lines harmen possible. Locate under the pressure times and residucing.
	Pipe shall be made from an NSF approved Type 1, Grade 1, PNC companies conforming to ASTM resin specifications 0.1786 - All pipe must meet	Where more than one wire is placed in a brench, the wing and the taped together at intervals of 10' teet,
	nequirements as and londs in Federal Specification FS-22-20 (Specification Role Pipe) with an appropriate standard dimension (S.D.R.).	An exponsion curl shall be provided at each wire connection. Expansion curl shall be of sufficient
	Pressure mointing piping for suce $1-1/2$ lack and smaller should be PVC. Schedule 40 with solvent weight joints.	length of edgin splice commental to edgin electric contral valves as that in case of repair, the volve bonnet may be bought to the surface without disconnection of the contral wires. Control wires
	Pipe shall be made from ASF approved free 1,	stial be loid loosely in the transk without stress or stretching of control wire conductors.
- 76	specification 1786. All pipe must meet meet meet meet meet meet meet me	All epiters shall first be soutered and then use Rambled ST-03UL Step-17te wire connector with PT/SS scalar or approved equal. Use one wire
	PVC solvent velid littings shall be Schadule 40, 1—2, 11—1 NSF approved conforming to ASTA lest procedure 02460.	connector per mire spiles. Steld spiless between the automotic controller and electric control valves Will not be permitted without
• -	Solvent cement and primer for PVC solvent wold pipe and filtings shall be of the type and hatolistion methods prescribed by the manufacturer.	prior approval of the Architect. Automotic Controller. Automotic controller shall be of size and type
	All EDC nine most hear the following markings.	shown on the drawings.

Rooding of control and common wire. Routing of pressure main line pipe.

SCOPT OF WORK
Provided that the the things or the standard of the things of the things

IRRIGATION SPECIFICATIONS

Sprinkler control volvas. Onick coupler valves,

tondacturar's Dicellors and detailed drawings shall characturar's directions and detailed drawings shall be followed in all casess when the manufactures of atilies used in bis contract formal directions covering points not shown in the drawings and manifections.

Peruits and Esse The Contractor shall abtain and pay for any oad o permits and all inspections as required.

MAKUTY ASSUBANCE AND REQUIREMENTS

following of Particulars of Particul

Composition (Commission and Commission Commi

Two sets of special toots required for removing, debassembling and adjusting each type of sprinkler and work installed under this confract.	Fillings shall be red bross conforming to Federal Specification WW-P-460.
Two (5") tlue foot volve knys for operation of gate valves (as required).	Sakonásol, Dipe Elikupa Where indicated on the drawings, use galvopited steel pipe ASA Schedule 40 mild steel screwed pipo.
Two keys for south automotic controller or enclosure. Six (8) quick coupler keys and mothing hase (9) quick coupler keys and mothing hase	Filings stial be madium gehenized breded mullisole iron. Gehenized couplings may be mackasi coupling.
sweets to each type to your taping were historied.  The above mandoned equipment shall be turned need to the more than the	All garvanized pipe and fillings installed below grade shall be pointed with two cods of Kappers 50 Bitumaslia.
Before fatol inspection con accor, evidence that the Owner has received material must be shown to the Architect.	Society Links Gote velves 3" inches and smoller sitell be 125 ib. See becase gote velve with sever in densite, non- fains stam and solid water disc, have intreated
Product Delvent. 31-Deeds and Displace. Harding of PVC Diss and Fillings The Confrodor is conditioned to everyse care in	ends and be equipped with bronzo wheel hoadle. Gate volves 3" habes and smaller shall be similar to these monifortured by Minn or character mainly.
handring, loading, unleading and storing of PVC pipe and filtings. All PVC pipe shall be transported in a vehicle which allows the langth of pipe to lie flat	All gate valves shalf be installed per installation detail.
and an early of supports it to under betweeny pur- conscratifords externs food of any point. Any external roles that has been denisted or demorged will be discorded one if installed, shall be replaced with now pipers.	Daick Counting Valves Daick container valves shall have a breas (we piece body designed for working pressure of 150 PS) approprie with quick couples key. Key ask and type
<u>Dubburing</u> (or the syrinker integrine system stall be made in executance with the attacked form. The spends exclusions and supplementary conditions the spends exclusions and supplementary to the opens expedications stall be the life with the Owner or the representations stall be the with the Owner or the representations stall be their of the integral or pattern.	should be one stream on plans. Breitlen: Exercise this show the stream of per- Breitlen: Exercise this show the stream of per- addicted on the Arigation decompts, shalld buckfore prevention units in necessitation of the fragistic construction stells.
A capy of the guarantee form shall be included in the operations and maintenance manual [Section 1.03, $D_{\rm s}$ .	We straiters at backdow prevention toxics shall have a bronzed screened body with 100 most more one stoll be similar to Bally 100A or natural secul.
The spanning form thing be styped onto the Controller's Estational and estational understanding following information: The September 18 of the Sep	Cheek Vinger and arms of the state of the Santa
encluding and evolutionable, and the work has been completed in occupiente, with the develop and application. We again to regard or register any detects in motified or enclopeable which may the develop and influence of the again of the against a replace any demonstrating from the repairs or replace any demonstrating from the repairs.	Add drain reubers shall be of heavy daty whysi PUC construction with FLIP, threed finds and outside about the court, when the conduction and the court and t
CHIMINATURE AND ARREST TO THE PERSON OF THE	

	date of acceptance).	burial copper wire AWG-U.F
<ol> <li>Routing of control and common wire.</li> </ol>	PRODUCTS	sharing the same automobic same color. Common wire a
g. Duick caupler valves,	MATERIALS	with a stripe to match the p is airculted on the same co-
<ol> <li>backflow proventer.</li> <li>Qthey related equipment as directed by the</li> </ol>	General Use only new majorials of brands and types noted	different colors for each con same project, install wire in monutackeror's spacification (
Argusect. On or before the dete of the final inspection, the	on the drawings, specified hardin or approved equals,	cose shall wire size be less Wring shall occupy the some
Contrador shall deliver the consected and completed mylars to the Architect. Belivery of the mylars will not relieve the Contractor of the responsibility of	PVC Pressure Main Linn Pice and Fittings Pressure main line piphy for sizes 2-inches and larger shall be PVC Cleas 315.	instelled along the same rou or lateral lines wherever posi pressure lines wherever pass
Jumismog required attornopion that may be omitted from the prints he compiled of the situ. Controller charts	Pipe shall be made from on MSF approved Type 1, Grade 1, PIC companie conforming to ASTM resin	Where more than one wire is the ming shall be taped to
Summer commercial to approved by the Architect before controller charts are prepared.	Specializations to 1.1/20 All logs must meet sequirements as say foods in Federal Specialization PS_2Z_2Q (Subsact Roles Pipe) with an appropriate shundon financial St 18 1.9	Air exponsion cort shall be p
Provide and controller chart for each controller supplied.	Pressure molning piping for suce 1-1/2 Inch mod amolling to suce 1-1/2 inch mod control and be PVC Schedule 40 with molecularies.	fength of each splice comes control valve so that in case bannet may be bought to the
ine that sheet sheet he does touchighe by each cultivaries to should be seen and that it is a designated by each attended anotherise of as designated by each attended anotherise of as	period joint.  Pipe stall be mode from NSF approved Type 1, food at biff common and model to ASTA extra	attending of control sites to a
The that is to be a reduced drawing of the actual teach drawing in the actual teach drawing in the event life controller securine is not leader when the freeing	specification 1785. All pipe must inter requirements as set forth in Faderal Specification PS-21-70 (Solvert Weld Pipe).	All appliers shall first be sold Rambird \$T=03Ul, Strep=Tite PT/SS acalar of approved ec
is reduced, it shall be readdoble when the controller chart is completed.	PVD solvent wold fittings shall be Schedule 40, 1—2, 1f—1 MSF approved conforming to ASTA Text procedure 02465.	commeter per mie spilen. Feld splices between the ari slettie control valves Will no
the court when we is concurred or blooms expending the order of different color shall be used to indicate the area of vaverage fro each control valve slation.	Solvest cenesit and primer for PMC solvest wold also and filtings shall be of the type and filtings shall be of the type and the institution mathods organized by the monotonium	prior approval of the Architer Automatic Controller Automatic controller shall be
When completed and approvate, the chart shall be seeled by a playful laminating process. The playful amiliating process. The playful thickness sheets shall be a minimum of 10 mil thickness earth.	All PVC pipe must bear the following morkings. d. Identiceturer's name D. Normiol pipe size	shows on the drowings. Final lacellan of cultimatic or opproved by the Owner's auf
Charts shall be completed and approved prior to find review of irrigation systems.	t. Schodie er ekess G. Pessene ruling e. MSF (Melmel Sanitotion Foundation) approvel	Uniess albervise noted on the
Upprofiles and Memberdades Prepare and deliver to the Architect Within Con- evielation object priver to neuropiation of construction, two hard cover players with three rings each	All filtings shoul bean the meaufacturer's nome or fradenack, national designation, site, applicable for expedite not be a processing to the processing of t	shell be furnished by others. The automotic cantraller to a source shell be the responsi
contorway the talemay intermetants Index sheets stating Contracter's address and leiphour number, it's of equipment with norms and address of least montratures.	P.C. Mont-Petasura Lateral Lies, Philips Non-pressura broad olderal lies piping shall be PMC Schedule for with solvent weed rights.	Electric Costool Volves Electric control volves shall I shown on the derwings.
devices of the second statement of the second of the secon	Pigo shall be made from NSF opproved, Type 1, Grade 1) PMC composed conforming to ASTM resin	Liniess otherwise noted on p details, oil electric control w montrel flow odiustment.
Guarontee statement (see balow)	spacification (3)784. All pipe must meet requirements set forth in Federal Specifications PS-22-70 with an oppropriate standard dimension	Provide and install one confi-
Complete aparating and mointenance instructions on all stojar places of equipment.	ratio. Except as realed in paragraphis 1 of 2 of Section	Control Volve Boxes
In addition to the above mentioned maintenance manual, provide the Duner's maintenance personale with instructions for major augitiment and show evidence in writing to the ordwitted of the	2.01C, oil requirement for non-pressure lateral line pipe and filtings shall be the some as for salvent well pressure man line pipe and filtings as set forth in Section 2.018 of these specifications.	volvez Corson industries St. down cover or approved equ skall be PVC 6 Inch minimu
conclusion of the project (hat this service has been rendered. Equipment to be furnished	Bross Pine and Filtings Where indicated on the drowings, use red brass screwed pipe conforming to Federal Specification	Use 9 1/2'x 16'x11' recton electric control volves, Corso with green boll down cover
Two sets of special tools required for removing, diseasembling and adjusting each type of sprinkler	INV-F-131. Fillings shall be red bross conforming to Federal Specification WW-P-460.	Sprinkler Heads Shall be deliver the some role of producer the some role of producers the some role of
and valve disculted under this contract.  Two (5') that foot valve keys for operation of gata valves (se required).	Sekonised, Pipe Fittings trainings, use gelvopited when indicated on the drawings, use gelvopited when the second nice that present nice	discharge in G.F.M. as show and/or specified in these sp
Two keys for soch automotic controller or enclosure.	Steel paper and Statement to take account page.	All spray type sprintlers she adjustment.
Siz (5) quick coupler keys and motching hose swingls for each type of quick coupling valve	reades ston on manum govonize bedael mallable iron. Golvarized caupings may be merchant coupling.	Riser/swing joint ossembliss assembliss assembliss assembliss shown on the drawings.
Installed, The above mentioned equipment shall be turned	All gaivanized pipe and fillings installed below grade shalf be pointed with two coarts of Kappers 50 Bitumastic.	Riser nipples for all sprinkle same size as the riser open back.
bover to this charact of and conceasion of the project. Before final inspection can accur, evidence that the Charact has received material must be shown to the Architect.	Gots, Volves Gots volves 3" inches and smaller shall be 125 lb. Stob honors note volve with server in honoral non	EXECUTION
PRODUCT DELIVERS, STORAGE, AND HANDLANG	rising stem and sold wedge dist, hove threated ends and be equipped with bronze wheat hondle.	INSPECTION Site Conditions
Harding of PVC. Der, and Fillings The Controller is conditioned to everifie care in harding, loading, unlocaling and starting of PVC pipe and filling.	Gate volvas 3" Inches and smaller shall be similar to those monufactured by 180co or opproved equal.	All scoles simensions are of Contractor shall check and and receive Architect's uppar With work under this social
which which offers the largets of pipe to lie flat so as not to subject it to under bending or concentrated external load at any point. Any	Au gate Vorres spalir be inskareb per inskapolion detail. Duck Coppling Volves	Exercise extreme core in ex- capt existing utilities. Continue to
section of pipe that has been denied or duringed will be discorded and if installed, shall be replaced with new piping.	Dolick cauping valves shall have a brass (ve piece body designed for verking pressure of 150 PS) operable with quick capiter key. Key as and type shall be an effected on plant.	coused by his operations or existing utilities drowings or for existing utility locations.
Legizable for the sprinkler impoline system the guarantee for the accordance with the attacked form. The general expeditions and supplementary contions of these specifications shall be filted with	Rackflow Preventier Line Backflow preventien unter show he of site and type indicates on the indipatent drawings. Install	Coordinate installation of spi moteriols, including pipe so interference with utilities or officetty in phonting trees. s
the Owner or his representative prior to acceptance of the infigation system.	Dosklav prevenska uskš in occordonce vitir tita Inigalian constructiva detalis. Nive stantase in Amerika vieuralina mile shall	EBEPARAZION
A cuty of the guarantee than shall be cultured in the operations and maintenance manual (Section 1.01, $D$ ).	have a bronzed serewed body with 100 mesh manel sarean and shall be similar to Bally 100A or approved equal.	Plysical Layout Prior to installation, the Cor off pressure supply lines, ro
The guarantee form shall be retyped onto the Contractor's letterhead and contain the fellowing information.	Streek Velvors Swing choices 2" inches and smoller shall be 200 ib. HOG bonze construction and replaceable	sprinkler hards. All layout shall be approved
GLARNTEE FOR SPENISLE, (MOJOJON, STSTER We havely gearnite that the spinishe system we have furnished and installed is few from defects in epotenish and workmanship, and the work flux been	conjugation of values are used and a man and a close A. Type W. Class A. Type W. I have been defined by the class of the conjugation of the class	Anter Supply Sprinkler imagelien systems a water supply points of conn
completed in correctedence with the developing ordating specifications. We agree to separa for register any defects in moterial or workmassivip which may develop definite the partial of oran year from the olde of acceptance and also. For paper or replace	construction with F.D. lineed falsk and outlet thereafters parts shall be stdeniese steel with Buncal sasts. Note stell be field objectable against derivent forms? In 40° face of head, All-droin christian is a falsk to be formed from the falsk to the falsk of the f	Connections shall be mode as shown on the drowings rosponable for minor change
day damage resulting from the cepaining or replacing of such defects of no additional cost to	valve shell be similar to line any arros. Lir herror or approved republ.	conditions.

or Contractor shoth net withing bread the independent some as the redefit the secondaries where the contraction of the contract

<u>Motental 1st</u>
The Contractor shoul furnish the entries, replipment, the Contractor should be yourself in the furnishes and specifications. No stockitution will be otherwise and specifications, the stockitution will be otherwise.

Squipment or materials installed or furnished without forther oppositely and the Architect may be rejected out the Contractor required to corners such makerials from the site at his own expense.

Approve of ony items, afternate or substitute influences only that the product approach meets the requirements of the drowings and specification in the besits of the information or samples submitted.

donufocturer's warrenties shall not relieve the Sahrector of his hability under the guaranties. Such warrenties whell only supplement the

I mork colled for on the drawings by notes or steals shall be funished and installed whether or a specifically mentioned in the specifications.

Solither titerally in the control of the household be controlled to the section of the section o	The groundies can bergin specified,  DOSTING, INST.  MINER & In MINERSON IN CARREST CHAPTER CHAPTER  REMARK IS IN MINERSON IN CARREST CHAPTER CHAPTER  CHAPTER OF MINERSON IN CHAPTER CHAPTER  CHAPTER CHAPTER CHAPTER CHAPTER  CHAPTER CHAPTER CHAPTER CHAPTER  CHAPTER CHAPTER CHAPTER CHAPTER  CHAPTER CHAPTER CHAPTER  CHAPTER CHAPTER CHAPTER  CHAPTER CHAPTER  CHAPTER CHAPTER  CHAPTER	fere about to tage indeed with puring or commun.  ZELO_ZELENT_COURTED.  THE CONTRIBUTION TO COURTED	Learning water amounts being by the convenient and the exceptions of the property of the prope	And if present (g) here under judiciability present of 100 std (the star (g)) here and (g) here and present of (10) here and present of (g) here and present with fight, the fact (g) here and present and present with fight (g) here and present and present with fight (g) here are a fact (g) here are a fact (g) here and present	Studie premara is treated are for run the thouse to (1) hours, a located design, replace, politic and represent in the studies of the studies	politiciste van Ermoniste den den denderder, from den medication und profession und profession den denderder from den medication und profession den den denderder den den denderder den den denderder den den denderder den	HATTERING CONTROL AND	is original contillation.  Bill. (BESTROME) and contillation in the first contillation of the contillation of the contillation of the first contillation of the first contillation of the first contillation of the first contillation of the contilla
Connections shall be made at capturement brackings as shown on the destroings. Conferents is more requirement of entire properties of the SESLACING.  SESSLACING of support pipe conferency by entirely in SESLACING.  Transfers enough and support pipe conferency by entirely and support pipe conferency by entirely and support pipe seathers and the develop and support himself to entire supply lines.  Provide for a minimum cover of 12" inclus for all land and any and any	Psycle for a minimum staver of 24" incluse for all asserts under powing. Place compared and baddle for the compared and baddle for an inclusion of the compared wing.  Percela for a minimum cours of 18" incluse for all ensures wing.  The precedes and not be boarding united by the compared and course controlled and course controlled and course controlled and course controlled and compared and course controlled and course controlled and course controlled and controlled	attrace repositions are also as a trace of the position of the	the Duriet.  Translate consider device even army prompt.  Translate consider device even army prompt.  Translate consider device even army prompt.  Annie of the considered and even army prompt.  Translate considered and even army prompt.  Translate considered and a limited resolved to pay the consequent at larger and a limited resolved to pay the consequent at larger at large even and a limited resolved to the consequent of the consequent consequent of the consequent consequent and army professor understand a limited as the consequent of the consequence	Repeated by the propose was a second to the propose when the second to the propose under secting walks is done by propose under secting walks is done by the propose to the propose of second to the done on the propose of second to the propose of t	encerate possible incidental manual miscordia manual manua	of the Auditor  Or the and miles and the throughly elected of  the date and milester and the throughly elected of  the date of the middle and addition.  The property of the page and property of the anti- mentmental by the page and they membersher.  The PC is made monetioned that Controvers shall were for a made monetioned their and they are property and the property of the proper	Line Licenses.  Line Licenses.  All fines and those o minimum cleanors of 6°.  All fines and those o minimum cleanors of 6°.  Administration of 6°.  Administrat	confines bed to provided by the bringino Confinest and abusiness to bed seeden. An adelated was bed and seeden. Confinest over the confinest bench provided. The confinest of the confinest and the confinest that the confinest and the confinest of the confinest that provided the confinest and the confinest when the confinest and the confinest on the confinest when the confinest and the confinest and confinest on the confinest and confinest and the confinest and

controller shall be the	INSTALLATION	itemized
intoly be write at coor lot wires with which if trailer. Provide trailer installed on the occordance with young	Izatichico Olg forniches stroight and support plee caelituseusy Olg forniches stroight and support plee caelituseusy in bellam of branch. Lay gips to an even greds. Transfing exceedion staff follow layout infactes on	Spacing - maximum cose sho
than \$14. trench and shall be a as pressure supply than Locate under the	are avaintly and the investigation of 18" inches for all pressure supply lines.  Provide for a minimum cover of 12" inches for all Provide for a minimum cover of 12" inches for all	TEUPORA The Owner repoirs o equipment this right
placed in a trench, other at intervals of	hop pressure lines  Provide for a minimum cover of 24" inches for all steves under poving. Place compacted sand hydrill	the guard
ovided of each wire that be of sufficient ton of each electric of repoint, the valve warfier without	Provide for a minimum cover of 18° inches for all coercy withing.	existing core to Excovatio occur sh ond force
wires. Control moves which without stress or relators.  ved and then esa where connector with  vol. Use one wifa	In the relativistic study of the bootshiple of until all expelled based of the formation. Therefore molecules confully benefitied with the necessaries molecules operand for foundation, countries of earth, form, countries of the properties of the	shall be scorned machine flor 2" adjacent adjac adjacent adjacent adjac adjacent adjacent adjacent adjacent adj
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ioil be connected to ction as shown on	Install where shown on the drawings and pair datali. When grouped together, allow at least 12" inches Defineen volve boxes, install each remate control valve in a separate volve box.	the quantity of the Con the Co
t approximate focolians Contractor is s caused by getual sita	Dushing all Statem.  Meter oil new sprinkler pige lines nod riesze oce in place and connected, all of mensory of phresion werk has been completed, and prior to installation will have been completed, and prior to installation will approximate the property of the property of the property of the property of a water used to flacet out these or of the been of water used to flacet out these	final of
omatic controller shall of connection as	and a ran area or noter uses to reserve the specimen. Specim. Contact the baseds shall be installed and other firsting.	

date of acceptonce).	burial copper wire AWC-U.F 600 volt. Pili
PRODUCIS	same color. Common wire shall be white with a stage to match the pilot wires will is circuled on the same controller. Provi
SCREEZ Use only new malarials of brands and types noted on the drawings, specified herein or apprayed	different colors for each controller installe same project, installe min accordance manufacture's spedification and wite character shall wire size by less than \$1-4.
equin.  PPC, Errestire Moin, Line Plan and Ethiops Pressure main fire piphy for sizes 2-inches and larger stell be PPC Class 315.	Wring sholl occupy the some trench and installed doing the same route or pressor or ideroi lines wherever possible. Locate presore free wherever possible.
Pipe stall be made from an NSF approved Type 1, Groda 1, PMC companosa confarming to ASTM rosin specifications DTMS — All type must meet requirements as set (ank) in Federal Secretication	Where more than one wire is placed in a the wing sind be taped together at inter 10' feet.
PS-22-70 (Solvand Weid-Pipe) with on appropriate attachand dimension (S.D.P.). Pressure armbition pulmy for suce 1-1/2 lach and smootler shall be PMC Schedulle AD with schemit	An exponsion cost shell be provided at ea connection. Expansion cut shell be of at length at each splice connection of each control volve as that in case of repoin, to bound may be bought to the surface will the surface will be the surface will be
redood Jointe.  Pipe shall be mede from NSF approved type 1, Grode 1 PMC compension confirmation to ASTM restre	disconnection of the control wires. Control strail be said loosely in the transfer without stretching a control were conductors.
specialization 1725., or page files the distribution 1727. Or (Solvest Need Plac). PP. Solvest Weld Plac). PP. Solvest Weld Plac). PP. Solvest Weld Rights study be Schoolie 40, 1—2, 1—1. NS commed confirming to 4711 incl.	All places shall trist be easiered and the plySS sector to approve equal USE on connector per are spilor of the Field relies to the control of the Field relies to the control of the Field relies to the control of control
procedure azkleta. Solvent cement and primer for PVC solvent weld plo and riftings after file for the type and includation matheria consertions by the amounterings	electric central valves Will not be permitte prior approval of the Architect. Automatic Controller. Automatic controller shall be of size and
All Pictoria and bear the following merkings.  A. Mondo pipe must bear the following merkings.  A. Mondo pipe and pipe also  A. Mondo pipe also  A. Mondo pipe also  A. Scholed or class.	Shows on the drowings. Final lacellan of automatic controller shall approved by the Owear's authorized repre-
e. NGF (Autorial Semitotion Foundation) approval f. Data of extrasion for fiftings and bear the menufacture's name or frederials, ratificate designation, site, opplicable	Unless albervies noted on the plans, the stratical power to the outomotic controlle state for the treatment of the treatment of the treatment endemner or the treatment source shall be the responsibility of the treatments.
LP.S. schedule one NSF seel of opproval.  RVC Von-Pressure Judge (Libe Pitien)  Non-pressure burds dies of little oping shall be PVC  Change at with solved little oping shall be PVC	contractor.  Licelan Coulou Valves Eschric control valves shall be of the size shown on the drawings.
Softenare or must average the sea point.  Flor shell be must from NST approved, Type 1,  Greds 1) PP Composed conforming to SSM resist  specification 0.78%. All pipe must meet resiliented as 1 (total in effectal Specifications FS_ZZ-70 with no oppoppriet situation directation	Unless otherwise maled on plan or construenties, all electric central volves shall har majustiment. Provide and install east central volve box electric control volve our
ratio. Liberal cas nated in partiagraphs 1 of 2 of Section 2.01C, oil requirement for new-pressure lateral his page and fillings sholl be the control of cashert self pressure may file pipe ont fillings, for self	Control Valve Bases Use 10's 10's 10's Inch round box for all volves, Certain kelutatries 910-128 with gidner control control representations of the states of the minimum size.
sorts is section 2,0.1¢ of these specifications.  Ross Eige and Ethings There indicated on the drawings, use red bress screwed pipe conforming to Federal Specification.	Use 9 1/2% 16%11 rectangular box for electric control valves, Carson Industries 1 with green boll down cover at approved to
NW-P-JSt. Filings shall be zed bross conforming to Federal Specification WW-P-460.	Spandler Heads And by of the site, the deliver the some rate of precipitation with advance for radius) of spray, pressure,
Galvanisco, Dipe Ettiaps Where indicated on the drawings, use galvanised steel pipe ASA Schedule 40 mild steel screwed pipe.	discharge in G.P.M. as shown as the drain and/or specified in these special provision All space types sprintfers shall bake a servindustruent.
Filiage stial be madium golvanized beaded malteable irws. Golvanized caupilings may be anschant cauping-	itteer/swing joint assemblies shall be fab. secondaine with the inigation construction shown on the drawings.
All golvanized pipe and filtings insibiled below grade shall be pointed with two coats of Kappers 50 Biltumastia.	Riser nipples for all sprinkler heads shall same size as the frac opening in the speak.
Gold, Violoz.  Gold, volves J. liethes and smoller shall be 125 fb. SPP bronze gold volve with sorrer in borner, non- SPP bronze gold volve with sorrer in borner, non- spring sham on gold, whole dirth, how threated ends and the equipped with bronze wheel housile.	EXECUTION INSPECTION Site Conditions
Gale volvas 3" hather and smaller shall be similar to those monufactured by 180co of approved equal. All onto volves shall be installed per installation.	All scoled dimensions are approximate, is Contractor shall check and wrift, all sita and receive Architect's approval prior to i with work under this section.
defair. <u>District Counting Victors</u> and have a trace from piece Double Counting Volume shall have a trace of the piece percentage with great League I. Seg. Key also not fine shall be one sharen on planse I. Seg. Key also not fipe	Exercise extreme core in excovoting and care switcher utilities which trespossible for domoges to utilities which coursed by this operations or regient. On existing utilities dominion to the consistency utilities dominion.
Rockline Percenter Links there he of site and type successive to the Argoniton until the disciplent on the Argoniton drawings. Retail in benefity preventions units in occurrence with the Intigotion construction details.	Coordinate installation of sprinkler irrigation materiols, including pipe so (there shall be interference with utilities or other constructionally in planting treos. stress and and
We strained at backtow prevention units shall be be a bronzed screed body with 100 most more someone street one shall be similar to Body 100A or opprised spaid.  Check Wolvers	ERFEACATION  Eliptical Logali Prior to installation, the Contractor shall on the supply lines, coulding and loca monitor the menter of the confider theories.
sing check orders 2, Indias and amplear shall be 200 be. WG branze construction not replaceable acomposition, neoperne or rubbar ofter and shall meet or exceed Federal Specification IMV—IV—51D, Gross A, Type N.	All legout shall be approved by Architect installation.  Water Stander Sprinkler region systems shall be cannot some works when not shall and another as shall be such a non-stander as shall be such as shall be
And define unless shall be at I heone duty viright IVC conferention with FLP. Illowed hisk ond outlet, which shall be a shall be	inter appy puers or benevation to each drawing.  Consections shall be mode at approximat as shown on the drawings. Contractor is responsible for enhan always acused by conditions.
of approved equin	Procedure Stands

The same property of the same same same	
Two (51) flue foot valve keys for operation of gate valves (as required).	Mare indicated on the drowings, us steel pipe ASA Schedule 40 mild st
Two keys for soch automatic controller or enclosure.	Filings strait be madium galvanized
Siz (5) quick coupler keys and motching hose swinels for each type of quick coupling valve installed.	matheble from Galvanized couplings enerchant coupling.
The above instituted equipment shall be (urned peer to the Owner at the conclusion of the project Brone field inspection can accord, evidence that the	on governing process around a strong management of the court of Bitumastie. Gain Volve
Owner has received material must be shown to the Architect. PRODUCT DEVERY, STORAGE, AND, HANDLANG	Gote wives 3' teches and smother. Sep's bronze gate wobe with screm rising stom and solid wedge disc. ends and be equipped with bronze
Harding of PVC Riot and Fillings The Contractor is conditioned to exercise care in banding Josepha, unlended and elector of DVC pine	Gate volvas 3" hoher and smaller is those monderated by hibto of
and fittings. All PWC pipel shoft be transported to a vehicle which closes the langual of pipe to file first on on not to exhibite if it under handles or	All gate valves shall be installed pedetail.
concentrated external load at any point. Any section of pipe that has been denied or demaged will be discorded and it installed, shall be replaced with new piping.	Quick Cousting Wakes Dolck coupling valves shall have a body destined for working prossure operable with quick couples key. R
<u>cultributize</u> . The quarantee for the sprinkler impolion system	shalf be as shawn on plans.
shall be ricele in accordance with the attached form. The general conditions and supplementary conditions of these specifications shall be they with the Unward of the representative prior to acceptance of the insignion system.	Bockflow Preventor Unit Shelf he e Backflow prevention unter shelf he e indicated on the indigation drawings. backflow prevention units in accord Imigation construction details.
A copy of the guarantee form shall be factured in the operations and maintenance marked [Section 1.03, $D_{\rm p}$ .	We stroiters of backliby prevailed have a bronzed screed body with manne arrent and shall be similar manness securi.
The guarantee form shall be rapped onto the Contractor's letterhead and contain the following information:	Check Volves 2" inches and a 200 lb. WGG branze construction or
GLARANTEE FOR SPRINKLER (RRIOGIDAL SYSTEM WE havely guarantee that the sprinkler system we have furnished and installed is free from defacts in	composition, negarane or rubbar dis meet or exceed Federal Specification Closs A, Type IV.
enderiots and workmanship, and the work ites been competed in occudence with the drawing and specifications. We gave to repair or regions any	Anti drain volves shall be of hony construction with FJ.P. thread fallet
defects in moterial or workmanship which may develop during the period of one year from the	internal parts shall be stanless stee soots. Valve shall be field adjustab
deals of secondaries and also be received as mades	מנמאמת נימונו לי נו יאה יוכנו חו יובר

Agend Canadar and Process on a less up to close or complete recovers for the base of so that of the canadar and a second of the canadar and th

The Contractor shall make near and inspite should be near proceeds, showing the work proceeds, showing the work proceeds, showing the work or actually institlet. These changes shall be emillable of all these for hispecials and shall be keen in a location tesignated by the Architeck.

A cap of the guarantee form shall be included in the operations and maintenance marked (Section 1.01, 10).	the guarantes form shall be rabped onto the Contractor's letterhead and contain the following information:	GUARANTEE, FOR SPRINKLER, IRRIGATION SYSTEM We haraby guarantee that the sprinkler system have fundable is free from defectionship and has most three from the form of the most fine from the most fine from the most fine form the most fine from the most fine fine from the fine fine from the fine fine from the fine fine fine from the fine fine fine fine fine fine fine fin	completed in occurdance with the drawing and adjustications. We agree to replace any defects in motorial or earthmaship which may develop, during the partial of one year from the	and a condition of the condition of the condition of the condition of such defects at no additional cost to replacing of such defects at no additional cost to the brazer, the stald make such reports of the respective of a reasonable limp effect receipt replacements within a reasonable limp effect receipt	of written notice from the Owner, we authorize the Dener to proceed to have said rapains or replacements made at our expense and will pay the casts and atlanges therefore upon demond.
* 481.	S C S	- E		8 9 E E	AG 함함 .

	Combined a feeband and contrain the following	Cwin
Before the date of the final inspection, the		200
Contractor shall transfer of information from ti	Water white the semilitrate delication of the semilitrate of the semil	tuoo
record prints to a sepic asslor or mylar procured		meel
from the Architect. All work shall be neat, dry		Closs
in waterproof ink by a technical ink pen designated		
spacifically for use on myter material. Black		- Por
completed in felt tip pen or ball point pen will		2003
rejected because of the non-permakent nature of		inter.
both devices. All Horn shall be subject to approval	provol develop during the period of one year from the	2002
by the Architect.	date of acceptance and also to repair or replace	dia.
The Contractor shall dimension from two permanent	ent	a Artha
points of reference the tocation of the following	g replacing of such defects at no additional cost to	i i
- Isaak		
	replacements within a reasonable lime other receipt	
o. Connection to existing water lines.	of written natice from the Dwner, we authorize the	
	Dener to proceed to hove soid repairs or	
<ul> <li>Connections to existing electrical power.</li> </ul>	replacements made at our expense and no will pay	
	the casts and charges therefore upon demand.	
c, Gate valves.		
	-	

sprinklar hacds shall be installed only ofter flushing if the system can be excomplished to the complete satisfaction of the Architect.

Electrical SUBDL Electrical connections for automatic controller shall be made to electrical points at connection as strong on the devisings.

Have furnished and installed is free from defacts to	enclarials and workmanship, and the work has been	completed in accordance with the drawing and	specifications. We agree to repair or replace any	defects in moterial or workmanship which mov	develop during the partod of one year from the	date of acceptance and also to repair or replace	day damage resulting from the repaining or	replacing of such defects at no additional cost to	the Owner. He shall make such repairs or	replacements within a reasonable lime offer receipt	of written notice from the Dwner, we authorize the	Dener to proped to have said rapairs or	replacements mode at our expense and we will pay	the casts and charges therefore upon demand.	
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## PLANTING SPECS

## 12662 Dale Street Aarden Grove, CA Dale Apartments







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Malefyt Land Planning

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more and a state of the state o Special Backfll Mix
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Chamble's one forms-ubes of pro-wetted
it moss, 23% Forest Human and 23% site.
Pols and Plenters-Use Kellagg's Indoor

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Planting Specifications

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where, indicated on the Flanking Plan and as
detailed on the Planking Plan and as

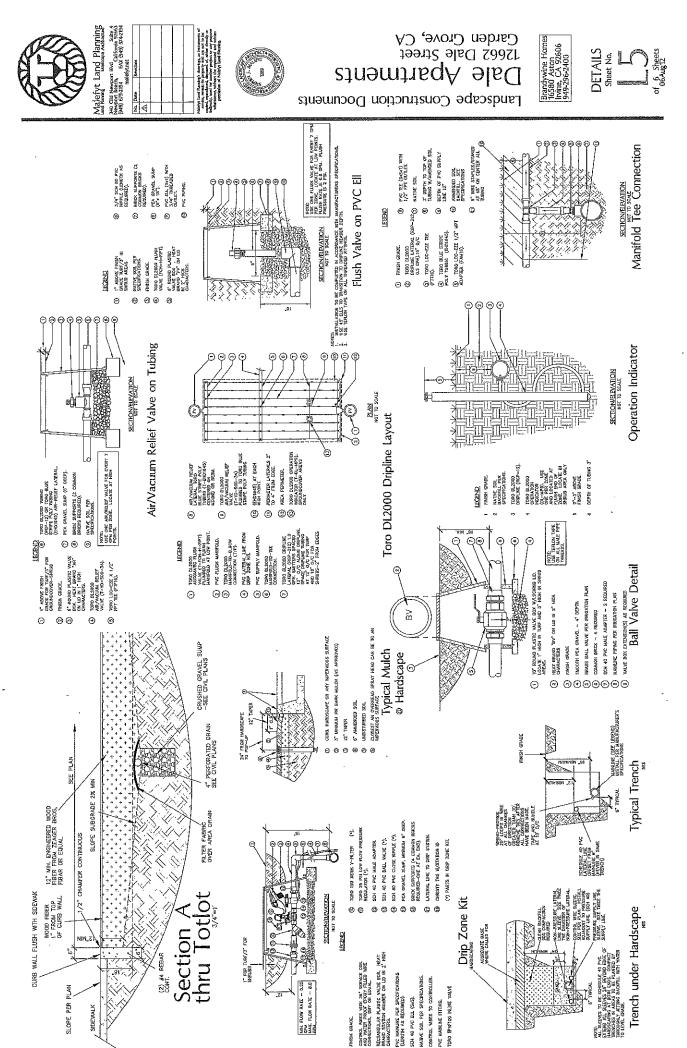
Substitutions of plants will not be accepted unless approved in writing by the Landscope Architect.

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3. First to proceed a south broadcast in First.

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Dale Apartments 12662 Dale Street Garden Grove, CA

(3) 2" DICAPLER X 10" LONG LODGE POLE PASS STARE (3) 3" DICES WATERING BASIN PA CROANCOONER ROOTBALL CHOUNDCOTE BESING NO NATIVE SUBGRADE NSTALL HEADS 24" FROM ANY NON-PERMEABLE SURFACE

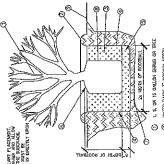
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 METALL TREE GLARD IN THE HIELS ORLY Tree Planting/Staking



Landscape Construction Documents



Malefyt Land Planning 340 Old Newport Blvd California 92663 Newport Beach, California 92663 (949) 675-2754 FAX (949) 574-2194 malefythet

> NATIVE SOR.
>  SCARIFY SIDES AND BOTTOM OF PLANTING PIT. SET CROWN OF ROOTBALL 1" ABOVE GRADE.
>
> SLOPE AWAY FROM ROOTBALL. 6 6" DEEP COMPACTED HATTVE SOIL BACKFILL (2) WATER BASIN 3" HRIDAUM DEPTH

(B) LIGHTLY SCARIFY AND CUT RODYS ALONG ROOTB (B) PINUSH GRADE. (7) EXISTING SOLL

Shrub Planting

FEBCO 825YA BRASS ELLS

PRESSURE SUPPLY LINE. BRASS TO POINT OF CONNECTION 00000

PYC. SCHEDULE 40 PRESSURE SUPPLY LIN DISCHARGE

DETAILS Sheet No.

(G) FINISH GRADE NOTE: PAUXT ALL PARTS ABOVE GRADE GNF, COAT OF NETAL PRIMER AND ONE COAT OF DARK EXTENOR GREEN

Reduced Pressure Backflow Preventer

(2) PVC MALE ADAPTER

(B) PAC MANURE — IDIOTH
AS RECORDED S. 32.
TOPE AND REPHRANCE
TOPE AND REPHRANCE
(B) GANTEL (1 CL. FT.)
(B) TOPE AND
METERS STORM
METER

(a) CONTROL WIRES WITH 12" (b) CONTROL WIRES WITH 12" (c) WALTERFOLDS w

() PARSH GRADE

(A) ANDO WANG BOX & COVER

(B) BANDO WANG BOX & COVER

(B) BANDO NAY ON UD W/ZULTTERS FOR MASTER WANG

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 SPRINKLER HOZZLE. SEE RRHEATON LEGEND
 FINES GRADE—3" OF WALLH
 FINES GRADE—3" OF WALLH
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 FOR FANN BIND 584-12050 (G) LATERAL LINE SCH 40

(N)

() 6- ROUND VALVE BOX. HEAT BRAND 'OCK' ON UD IN 2" HIGH LETTERS. TOP OF COVER 1" ABOVE FINISH GRADE. cuick coupler valve 2" maximum below 70P of Cover. SKOOTH GRAVEL FILL TO 3" BELOW TOP OF COVER

S. SHOOTH GRAEL PIL TO 3" BELOW TOP OF BROWNERS STREET ALLA.

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ADJUST SPRAY OR NOZZLE STREAM TO COVER PLANTINGS WITHOUT OVERSPRAY ONTO PANING, WALLS, FENCES OR BUEDINGS

6" Pop-up Head

IN TUPF AREAS HISTALL TOP 1" ABOVE GRADE AND 1" ABOVI GRADE IN SHRUB AREAS

SECTION/ELEVATION NOT TO SCALE

USZ TEPLON TAPE ON ALL THREADED FITTINGS

INSTALL SPRINKLER BODY PLUKE

Quick Coupler Valve

## RESOLUTION NO. 5780-12

A RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF GARDEN GROVE APPROVING SITE PLAN NO. SP-470-12 AND RECOMMENDING APPROVAL OF DEVELOPMENT AGREEMENT NO. DA-187-12.

BE IT RESOLVED that the Planning Commission of the City of Garden Grove, in regular session assembled on September 20, 2012, does hereby approve Site Plan No. SP-470-12 and recommends City Council approval of Development Agreement No. DA-187-12, for land located on the east side of Dale Street, north side of Stanford Avenue, at 12662 Dale Street, Assessor's Parcel No. 215-091-25.

BE IT FURTHER RESOLVED in the matter of Site Plan No. SP-470-12 and Development Agreement No. DA-187-12, the Planning Commission of the City of Garden Grove does hereby report as follows:

- 1. The subject case was initiated by Brandywine Homes (Garden Grove 12662 Dale, LLC).
- 2. The applicant requests approval of a Site Plan (SP-470-12) in order to construct a 25-unit, three-story apartment complex with a 35% affordable housing density bonus for low to moderate income families. Pursuant to State Density Bonus Law, the applicant is requesting the following three waivers/modifications from the R-3 zone development standards: (a) waiver of standard that residential units be located within at least 10-feet of a driving aisle (GGMC Section 9.12.040.020.A.2(e)) in order to cantilever the second and third floors over the drive aisle by 7 feet; reduction of the required side yard setback from 10-feet to 8-feet along the northerly property line (GGMC Section 9.12.040.020.A.1); and waiver of 50% maximum zero yard setback for covered parking along a property line (GGMC Section 9.12.040.020.A.2.(a) along the southerly property line. In addition, the applicant is requesting the Planning Commission recommend approval to City Council of a Development Agreement (DA-186-12).
- 3. Pursuant to the California Environmental Quality Act ("CEQA"), the City of Garden Grove has determined that the proposed project is categorically exempt from the CEQA pursuant to Section 15332 (In-Fill Development Projects) of the CEQA Guidelines (14 Cal. Code Regs., Section 15332). The proposed project consists of an in-fill development on a site of less than five acres substantially surrounded by urban uses and which can be adequately served by all required utilities, and the project is consistent with the applicable General Plan land use designation, all applicable General Plan policies, and the applicable zoning designation and regulations. The project site has no value as habitat for endangered, rare or threatened species. Further, approval of the proposed project would not result in any significant effects relating to traffic, noise, air quality, or water quality.

- 4. The property has a General Plan Land Use designation of Medium Density Residential and is currently zoned R-3 (Multiple-Family Residential). The 38,622 square foot site is currently developed with a single-family home.
- 5. Existing land use, zoning, and General Plan designation of property in the vicinity of the subject property have been reviewed.
- 6. Report submitted by City staff was reviewed.
- 7. Pursuant to a legal notice, a public hearing was held on September 20, 2012, and all interested persons were given an opportunity to be heard.
- 8. The Planning Commission gave due and careful consideration to the matter during its meeting on September 20, 2012 and considered all oral and written testimony presented regarding the project; and

BE IT FURTHER RESOLVED, FOUND AND DETERMINED that the facts and reasons supporting the conclusion of the Planning Commission, as required under Municipal Code Section 9.32.030, are as follows:

## FACTS:

The site is 38,622 square foot in area, and currently developed with a single-family home.

The site has a General Plan Land Use designation of Medium Density Residential and is zoned R-3 (Multiple-Family Residential).

The applicant is proposing to demolish the existing single-family home and construct 25 residential units reserving 30% (8 dwelling units) of the units for low-income renters. The proposed units range in size from 906 square feet to 1,226 square feet.

The application for Site Plan No. SP-470-12 is being processed in conjunction with Development Agreement No. DA-187-12.

## **FINDINGS AND REASONS:**

## Site Plan:

1. The Site Plan is consistent with the General Plan and complies with the spirit and intent of the provisions, conditions, and requirements of Title 9 and the General Plan.

The project complies with the goals of the Medium Density Residential Land Use Designation for the property by providing a variety of housing (unit types) that will be available for differing family sizes, providing a high quality project design

that will preserve residential property values, and providing both common and private open space areas that are available to serve the residents of the subject project. The requested waivers/modifications of development standards are reasonable and required to be granted by the State Density Bonus Law, and the project otherwise meets the standards of the R-3 (Multiple-Family Residential) zoning of the property, as they pertain to the access, building setbacks, number of parking spaces, and landscaping. Therefore, the proposed project will improve the site and fulfill the goals and policies of the General Plan and Land Use Code by creating a well-maintained and attractive development that enhances the existing residential neighborhood.

2. The project will not adversely affect essential on-site facilities such as off-street parking, loading and unloading areas, traffic circulation, and points of vehicular and pedestrian access.

The drive aisles and maneuvering areas are adequate for vehicle access. The project meets the State's Density Bonus Housing provisions as implemented through the City's Code for minimum parking requirements, and adequate pedestrian access is provided within the project.

3. The project will not adversely affect essential public facilities such as streets and alleys, utilities and drainage channels.

The developer is required to make street improvements by dedicating 20-feet of right-of-way to the City of Garden Grove and constructing street improvements on Dale Street. The street improvements include constructing curb and gutter, paving additional area on the street, constructing a sidewalk, reconstructing the drive approach, and planting street trees behind the new sidewalk. Additionally, existing utilities and drainage facilities within the area are adequate to accommodate the project. The on-site circulation and parking are sufficient for the existing and proposed development.

4. The project will not adversely impact the City's ability to perform its required public works functions.

The project has been reviewed by the Public Works Department, which has required various on- and off-site improvements, including sidewalks, driveways, and grading improvements. Issues raised by the project have been addressed in the project design and the conditions of approval.

5. The project is compatible with the physical, functional, and visual quality of the neighboring uses and desirable neighborhood characteristics.

The site design provides a greatly improved circulation pattern and point of access. The project has been designed for building appearance, building placement, landscaping, and other amenities to attain an attractive environment that will be an enhancement to the neighborhood.

6. That through the planning and design of buildings and building placement, the provision of open space, landscaping and other site amenities, the project will attain an attractive environment for the occupants of the property.

The project has been designed for building appearance, building placement, landscaping, and other amenities to attain an attractive environment that will be an enhancement to the neighborhood. The building has been designed to surround a central courtyard. A total of 10,352 square feet of both common useable and private recreation space has been provided. Common open space area is proposed to be 7,679 square feet with the private patio areas totaling 2,673 square feet. City Code requires a total of 7,500 square feet for the proposed project. All building setback areas, while not part of the common open space area, will be landscaped, except where walkways have been required. The proposed units range in size from 906 square feet to 1,226 square feet. There are a total of 16 two-bedroom units and 9 three-bedroom units. The unit count includes 9 single-story flats (6 two-bedroom, two bath and 3 three-bedroom, two bath units) and 16 two-story townhouse style units (10 two-bedroom, two bath and 6 three-bedroom, two and half bath units). The units will maintain access from the interior of the courtyard and each unit will have their own private patio area that will range in size from 90 square feet to 129 square feet. The applicant has proposed a contemporary architectural style for the apartment building that exhibits a stucco exterior, stone accents on the façade of the building, decorative window trim, shutters, decorative wrought iron railings around balconies, decorative arched niches facing Dale Street, and tile roofing. The second and third story units facing the southerly property line will cantilever over the drive aisle 7 feet. The carports will be simple modern structures with a slightly sloped roof with supports located approximately 20-feet apart. The side of the carport that is located closer to Dale Street has been designed to match the apartment building, utilizing the same stucco finish and stone accent with an arched niche.

## INCORPORATION OF FACTS AND FINDINGS SET FORTH IN THE STAFF REPORT

In addition to the foregoing, the Planning Commission incorporates herein by this reference, the facts and findings set forth in the staff report.

BE IT FURTHER RESOLVED that the Planning Commission does conclude:

- 1. The Site Plan possess characteristics that would indicate justification of the request in accordance with Municipal Code Section 9.32.030 (Site Plan)
- 2. In order to fulfill the purpose and intent of the Municipal Code, and, thereby, promote the health, safety, and general welfare, the following Conditions of Approval, attached as "Exhibit A", shall apply to Site Plan No. SP-470-12.

3. The Development Agreement possesses characteristics that would indicate justification of the request in accordance with Government Code Section 65864 et. seq, provisions for Development Agreements.

## EXHIBIT "A"

## Site Plan No. SP-470-12

12662 Dale Street

## **CONDITIONS OF APPROVAL**

## **General Conditions**

- The applicant shall record a "Notice of Agreement with Conditions of Approval and Discretionary Permit of Approval," as prepared by the City Attorney's Office, on the property. Proof of such recordation is required within 30 days of this approval. All conditions of approval are required to be adhered to for the life of the project, regardless of property ownership. Any changes of the Conditions of Approval require approval by the Planning Commission.
- 2. Approval of this Site Plan shall not be construed to mean any waiver of applicable and appropriate zoning and other regulations; and wherein not otherwise specified, all requirements of the City of Garden Grove Municipal Code shall apply.
- 3. The approved site plan, floor plan, and building design with colors are an integral part of the decision approving this Site Plan. There shall be no change in the site plan, floor plan, building design and/or colors as revised without the approval of the Community Development Department. Any change in the site plan, and/or floor plan, which has the effect of expanding or intensifying the use, shall require approval from the Planning Commission.
- 4. All lighting structures shall be placed so as to confine direct rays to the subject property. All exterior lights shall be reviewed and approved by the City's Planning Section. Lighting adjacent to residential properties shall be restricted to low decorative type wall-mounted lights, or a ground lighting system. Lighting shall be provided throughout all private drive aisles and entrances to the development per City standards for street lighting. Lighting in the common areas shall be directed, positioned, or shielded in such manner so as not to unreasonably illuminate the window area of nearby residences.
- 5. The applicant shall submit detailed plans showing the proposed location of utilities and mechanical equipment to the Community Development Department for review and approval prior to Building Division Plan Check. The project shall also be subject to the following:
  - a. All on-site and off-site utilities (off-site refers to the areas within public right-of-way to the center line of the streets adjacent to the subject property) within the perimeter of the site and to the centerline of the adjacent streets shall be installed or relocated underground.

- b. Above-ground utility equipment (e.g., electrical, gas, telephone, cable TV) shall not be located in the street setbacks, within the common areas along Dale Street, or any parking areas, and shall be screened to the satisfaction of the Community Development Department.
- c. No roof-mounted mechanical equipment, including, but not limited to, dish antennas, shall be permitted unless a method of screening complementary to the architecture of the building is approved by the Community Development Department prior to the issuance of building permits. Said screening shall block visibility of any roof-mounted mechanical equipment from view of public streets and surrounding properties.
- d. All ground- or wall-mounted mechanical equipment shall be screened from view from any place on or off the site.

## Public Work's Engineering Division

The following provisions of the Public Work's Engineering Division shall be complied with:

- 6. A separate street permit is required for work performed within the public rightof-way.
- 7. The applicant shall be subject to Traffic Mitigation Fees.
- 8. The applicant shall remove the two telephone poles fronting the project site on Dale Street and underground the utilities, as described on the preliminary grading plan and in a manner meeting the approval of the City Engineer.
- 9. The applicant shall post "No Guest Parking Beyond this Point" sign at a location determined by the City Traffic Engineer and shall be installed prior to occupancy.
- 10. The applicant shall designate each covered parking stall to an apartment unit.
- 11. Prior to the issuance of certificates of use and occupancy, the applicant shall dedicate 20-feet of road right-of-way on Dale Street along the property frontage for an ultimate half-road right-of-way width of 40-feet. This will bring this segment of Dale Street into compliance with its Master Planned Designation as a Secondary Arterial Highway. The applicant shall design and construct street frontage improvements as identified below:
  - Remove the two existing substandard driveway approaches and existing landscaping on Dale Street and construct new curb, gutter and sidewalk;

- A new driveway approach to the site shall be constructed in accordance with City of Garden Grove Standard Plan B-120, at a minimum width of 27-feet;
- New 8-inch curb and gutter shall be constructed along the property frontage at 32-feet from centerline according to City of Garden Grove Standard Plan B-113 (Type C-8);
- Construct a new 8-foot sidewalk adjacent to the new curb per City Standard Plan B-106;
- Pave the street from centerline to the new curb meeting City Standard Plan B-103. All new improvements are to meet and match existing public improvements to the immediate north and south of Dale Street. Any in-kind broken pavement, curb gutter or other concrete improvements adjacent to the work, which are undermined, damaged or displaced due to a contractor's performance of the work, shall be replaced.
- 12. A grading plan and street improvement plan prepared by a registered Civil Engineer are required. The plan shall be based on a current survey of the site, including adjacent properties, and designed to preclude cross lot drainage. Minimum grades shall be 0.50% for concrete flow lines, 1.25% for asphalt surfaces and 2.0% for landscaped areas. The grading plan shall also include water and sewer improvements. All fees collected at the time of permit issuance shall be based on the fee schedule in effect at that time.
- 13. A geotechnical study prepared by a registered geotechnical engineer is required. The report shall analyze the liquefaction potential of the site and make recommendations. The report shall analyze sub-surface issues related to the past uses of the site, including sub-surface tanks and basement and septic facilities. Any soil or groundwater contamination shall be remediated prior to the issuance of a building permit in a manner meeting the approval of the City Engineer in concert with the Orange County Health Department. The report shall make recommendations for pavement design of interior drive aisles and parking spaces. The report shall also test and analyze soil conditions for LID (Low Impact Development) principles and implementations, including soil compaction, saturation, permeability and groundwater levels.
- 14. Prior to the issuance of any grading or building permits or prior to recordation upon subdivision of land if determined applicable by the City Building Official, the applicant shall submit to the City for review and approval a Water Quality Management Plan (WQMP) that:
  - Addresses Site Design BMPs such as minimizing impervious areas, maximizing permeability, minimizing directly connected impervious areas, creating reduced or "zero discharge" areas, and conserving natural areas;

- Incorporates the applicable Routine Source Control BMPs as defined in the DAMP;
- Incorporates Treatment Control BMPs as defined in the DAMP;
- Generally describes the long-term operation and maintenance requirements for the Treatment Control BMPs;
- Identifies the entity that will be responsible for long-term operation and maintenance of the Treatment Control BMPs;
- Describes the mechanism for funding the long-term operation and maintenance of the Treatment Control BMPs.
- 15. Prior to grading or building permit closeout and/or the issuance of a certificate of use or a certificate of occupancy, the applicant shall:
  - Demonstrate that all structural best management practices (BMPs) described in the Project WQMP have been constructed and installed in conformance with approved plans and specifications;
  - Demonstrate that applicant is prepared to implement all non-structural BMPs described in the Project WQMP;
  - Demonstrate that an adequate number of copies of the approved Project WQMP are available on-site;
  - Submit for review and approval by the City an Operations and Maintenance (O&M) Plan for all structural BMPs.
- 16. All trash container areas shall meet the following requirements:
  - Paved with an impervious surface, designed not to allow run-on from adjoining areas, designed to divert drainage from adjoining roofs and pavements diverted around the area, screened or walled to prevent off-site transport of trash;
  - Provide solid roof or awning to prevent direct precipitation;
  - Connection of trash area drains to the municipal storm drain system is prohibited;
  - Potential conflicts with fire code and garbage hauling activities should be considered in implementing this source control;

- See CASQA Storm Water Handbook Section 3.2.9 and BMP Fact Sheet SD-32 for additional information.
- The trash shall be located to allow pick-up and maneuvering, including turnarounds, in the area of the enclosures.
- 17. Prior to the issuance of any grading or building permits for projects that will result in soil disturbance of one acre or more of land, the applicant shall demonstrate that coverage has been obtained under California's General Permit for Stormwater Discharges Associated with Construction Activity by providing a copy of the Notice of Intent (NOI) submitted to the State Water Resources Control Board and a copy of the subsequent notification of the issuance of a Waste Discharge Identification (WDID) Number. Projects subject to this requirement shall prepare and implement a Stormwater Pollution Prevention Plan (SWPPP). A copy of the current SWPPP shall be kept at the project site and be available for City review on request.
- 18. Any new or required block walls and/or retaining walls shall be shown on the grading plans. Block walls shall be designed in accordance with City standards or designed by a professional registered engineer.
- 19. Parkway culverts will be designed according to County of Orange Standard Plan 1309 and to the satisfaction of the City Engineer.
- 20. Prior to issuance of a grading permit, provide public improvement completion bonds in a manner satisfactory to the City Engineer, City Attorney and City Finance Department (Risk Management). Alternate forms of security may be considered, solely in the discretion of the City Engineer and with the concurrence of the City Attorney and City Finance Department (Risk Management).

## **Garden Grove Fire Department**

The following provisions of the Garden Grove Fire Department and the California Fire Code shall be met:

- 21. Fire sprinkler system is required throughout the apartment building per the California Fire Code and adopted City standards (NFPA). NFPA 13D compliant system is required throughout with a density and configuration as required by that standard. Sprinkler systems shall meet further City water standards as determined by the fire and water departments (i.e., testable above ground double check valves, fire flow water meters if required).
- 22. Smoke/CO alarm system shall be provided and interconnected; interconnectivity shall exist with fire sprinkler system also, as per NFPA 72. Life safety and fire sprinkler alarm system shall comply with NFPA 72 requirements.

- 23. Fire hydrant(s) shall be provided on-site, number of hydrants and locations are subject to Fire Department and Water Services Department approval. The fire hydrant(s) shall be on a loop system approved by the Fire Department. The fire hydrants and an all-weather road, compliant with the California Fire Code, shall be installed and fully operational prior to any combustible material being delivered to the site.
- 24. All Fire related aspects of the proposed project shall comply with California Fire Codes and the California Building Codes 2010 Edition.
- 25. There shall be a minimum of 20-foot clear access within the drive aisle and emergency vehicle turn-around area. In addition, pedestrian access shall be available along the north and west side of the development to facilitate secondary access requirements.
- 26. If applicable, elevator dimensions shall be approved by the Fire Department prior to issuance of building permits.

## **Building Services Division**

27. The homes shall be designed to comply with the California Building Codes.

## Public Work's Water Services Division

The following provisions of the Garden Grove Public Work's Water Services Division shall be met:

- 28. A composite utility site plan of the sewer and water shall be part of the water plan approval. The plan shall be in DWG format with City title block and a City assigned drawing number.
- 29. It shall be the responsibility of owner/developer to abandon any existing private water well(s) per Orange County Health Department requirements. Abandonment(s) shall be inspected by Orange County Health Department inspector after permits have been obtained.
- 30. The complex is to be master metered. The meter is to be sized by developer and service to be installed by a contactor with a Class A or C-34 license per City Standards and inspected and approved by a Public Work's inspector.
- 31. A Reduced Pressure Principle Device (RPPD) backflow prevention device shall be installed for meter protection. The landscape system shall have an RPPD device. Any carbonation dispensing equipment shall have an RPPD device. Installation shall be per City Standards and shall be tested by a certified backflow device tester immediately after installation. Cross connection inspector shall be notified for inspection after the installation is completed.

Owner shall have RPPD device tested once a year thereafter by a certified backflow device tester and the test results to be submitted to Public Work's, Water Services Division. Property owner must open a water account upon installation of RPPD device. The above ground RPPD assemblies shall be screened from public view as required by the Planning Division.

- 32. Any new or existing water valve located within new concrete driveway or sidewalk construction shall be reconstructed per City Standard B-753.
- 33. City shall determine if existing water service(s) is/are usable and meets current City Standards. Any existing meter and service located within new driveway(s) shall be relocated at owner's expense.
- 34. Fire service shall have above ground backflow device with a double check valve assembly. Device shall be tested immediately after installation and once a year thereafter by a certified backflow device tester and the results submitted to Public Work's, Water Services Division Device shall be on private property and is the responsibility of the property owner. The above-ground assembly shall be screened from public view as required by the Planning Division.
- 35. Location and number of fire hydrants shall be as required by the City's Water Services Division and the City's Fire Department.
- 36. The site shall be graded so that no rain or landscape irrigation water can drain into sewer drains in wash bays. All wash bays shall have adequate roof overhang to prevent rainwater from entering wash bays. No outside sinks or wash area shall be permitted. Owner shall maintain service records for sewer wastes that are disposed of in accordance with current laws and regulations for hazardous waste.
- 37. Developer/owner shall install new private sewer main system with laterals with clean outs. Lateral/main in public right-of-way shall be 6-inches min. dia., extra strength VCP with wedgelock joints.
- 38. Contractor shall abandon any existing unused sewer lateral(s) at street right-of-way on the property owner's side. The sewer pipe shall be capped with an expansion sewer plug and encased in concrete.

## **Planning Services Division**

39. The developer shall submit a detailed landscape and irrigation plan of all landscape areas, including the parkway area behind the new sidewalks. The plan shall be submitted to and be approved by the Community Development Department, Planning Services Division prior to the issuance of any permit for construction. Said plan shall include substantial plantings that create a natural setting and include type (both common and botanical names), size, location,

and quantity of all plant material. The landscaping shall be planted prior to the finalization of the permit for construction. The landscape plan shall also include the following:

- a. The landscaping plan shall comply with all the landscaping requirements as specified in Title 9 of the City of Garden Grove Municipal Code.
- b. Trees planted within ten (10) feet of any public right-of-way shall be planted in a root barrier shield. All landscaping along street frontages adjacent to driveways shall be of the low height variety to ensure safe sight clearance. The number of street trees to be planted along Dale Street shall be incorporated into the front landscape setback, no street trees will be planted in the sidewalk, unless required by the City's Public Work's Department. The landscape plan shall maximize the plantings along the perimeter wall where planters are possible. There shall be vine plantings along the length of the perimeter walls. The vines shall be mainly perennial and evergreen with some flowering, deciduous types interspersed.
- c. The front landscape area shall reflect the existing character of the site with abundant tropical plantings and shade trees.
- d. A complete, permanent, and automatic remote control irrigation system shall be provided for all landscape areas shown on the plan. Subsurface irrigation systems are encouraged. The irrigation plan for any trees planted in the setback areas adjacent to the sidewalks and in the parking lot shall have a deep-water irrigation system that shall be specified on the landscape plan. A detail of the deep-water irrigation system shall be provided for review. If sprinklers are used in other areas, they shall be low flow/precipitation sprinkler heads for water conservation.
- e. All above ground utilities (e.g., water backflow devices, electrical transformers, irrigation equipment, etc.) shall be shown on the landscaping plan and shall be screened from view by appropriate plantings.
- f. The developer is responsible for the installation of all landscaping, irrigation, and other site improvements on the property. Said responsibility shall extend to all landscaped areas, the playground, the landscape setbacks, sidewalk, curb and pavement of the site.
- 40. The developer/property owner shall prepare a Density Bonus Housing Agreement pursuant to Ordinance 2668 and Section 9.12.110 (Density bonuses and other incentives for affordable housing) (Subsection I –"Density Bonus Housing Agreement") of Title 9. The Housing Agreement shall be submitted for review and approval by the City Attorney's office and the Community Development Department prior to the issuance of building permits. The approved Housing Agreement shall be recorded prior to issuance of a

building permit for any structure in the housing development. The Housing Agreement shall run with the land and bind on all future owners and successors in interest. The Density Bonus Housing Agreement shall include, but not limited to, the following:

- a. The total number of units approved for the Housing Development, the number, location, and level of affordability of target units, and the number of density bonus units.
- b. Standards for determining affordable rent or affordable ownership cost for the target units.
- c. The location, unit size in square feet, and number of bedrooms of target units.
- d. Provisions to ensure affordability in accordance with Subsection G of this section.
- e. A schedule for completion and occupancy of target units in relation to construction of non-restricted units.
- f. A description of any concessions or incentives or waivers and modifications being provided by the City.
- g. A description of remedies for breach of the agreement by either party. The City may identify tenants or qualified purchasers as third party beneficiaries under the agreement.
- h. Procedures for qualifying tenants and prospective purchasers of target units.
- i. Any other provisions to ensure implementation and compliance with this section.
- j. Procedures for establishing affordable rent, filling vacancies, and maintaining target units for eligible tenants.
- k. Provisions requiring verification of household incomes.
- I. Provisions requiring maintenance of records to demonstrate compliance with this subsection.
- m. The property owner shall restrict tenancy occupancy to a  $^{\circ}2 + 1''$  formula, 2 persons per bedroom plus one additional person (ex: a two bedroom unit can only house five persons).

- n. The property owner shall provide a professional on-site caretaker, as defined and required by Title 25, Division 4, Article 5, Section 42 of the State Housing Law Regulations.
- 41. Hours and days of construction and grading shall be as follows as set forth in the City of Garden Grove's Municipal Code Section 8.47.010 referred to as the County Noise Ordinance as adopted:
  - a. Monday through Saturday not before 7 a.m. and not after 8 p.m. (of the same day).
  - b. Sunday and Federal Holidays may work same hours, but subject to noise restrictions as stipulated in section 8.47.010 of the Municipal Code.
- 42. The developer/property owner shall enter into a binding Development Agreement with the City of Garden Grove.
- 43. Each Unit shall have phone-jacks and cable-TV in all rooms, except any laundry area, hallways, and bathrooms.
- 44. Each unit shall be provided with an air conditioning condensing unit so that there are no wall-mounted, window mounted, or roof type air conditioning systems on the building.
- 45. All units shall be equipped with trash compactors and shall provide a minimum of three cubic feet of space for the collection and storage of refuse and recyclable material. All exterior collection areas shall be located within a screened yard.
- 46. Each unit shall have a separate area for storage having a minimum of three hundred cubic feet of private and secure space. This storage may be located within the carports, provided that it does not interfere with automobile parking.
- 47. Enhanced concrete treatment shall be provided at a 20-foot depth within the entry drive from Dale Street. Concrete treatment and color shall be approved by the Community Development Department prior to issuance of building permits.
- 48. Storage of boats, recreational vehicles, or commercial vehicles on the property shall be prohibited.
- 49. The developer shall comply with all provisions of the Community Development Department including, but not limited to, the following:
  - a. The facades of the units shall be designed with sound attenuation features including the use of dual pane windows and limiting, when possible, the use

of windows and vents. These features shall be approved by the Community Development Department prior to the issuance of building permits.

- b. Prior to the finalization of working drawings for Planning Division, Engineering Division, and Building Division Plan Check, the developer shall submit to the Community Development Department detailed and dimensioned plot plans, floor plans, exterior elevations, and landscape plans which reflect the above Conditions of Approval. The plans shall indicate cross-sections of all streets within the development, landscape materials, wall materials, and building materials proposed for the project. Each unit shall have phone jacks and cable-TV outlets in all rooms, except the laundry area, hallways, and bathrooms. Mechanical equipment, including air conditioning units, Jacuzzi spa equipment, sump pump, etc., shall not be located closer than 5-feet of any side or rear property line and shall not be located in the front landscape setback. Air conditioning units may be placed adjacent to or in front of the dwelling units provided the location does not obstruct, impede, or hinder any vehicle traffic or pedestrian access to any unit.
- 50. Any new or required block walls and/or retaining wall(s) shall be shown on the grading plans. Block walls shall be developed to City Standards or designed by a Registered Engineer and shall be measured from on-site finished grade. The applicant shall provide the following:
  - a. Decorative masonry walls are required along the north, east, and south property lines (where no carport is located) and shall be constructed to a minimum height of 6'-0", as measured from highest point of finished grade. These walls shall use decorative masonry or stucco block with decorative caps, subject to the Community Development Department's approval.
  - b. The applicant shall work with the existing property owners along the project perimeter in designing and constructing the required perimeter block walls. This requirement is to avoid having double walls and minimize any impact that it might cause to the existing landscaping on the neighbor's side as much as possible. The perimeter block wall shall be constructed and situated entirely within the subject property. In the event that the applicant cannot obtain approval from the property owners, the applicant shall construct the new wall with a decorative cap to be placed between the new and existing walls. In the event the location of a new wall adjacent to an existing wall or fence has the potential to affect the landscape planter, then the Developer shall work with City Staff to address this situation.
- 51. Construction activities shall adhere to SCAQMD Rule 403 (Fugitive Dust) that includes dust minimization measures, the use of electricity from power poles rather than diesel or gasoline powered generators, and the use methanol, natural gas, propane or butane vehicles instead of gasoline or diesel powered

- equipment, where feasible. Also, the use of solar or low-emission water heaters, use low-sodium parking lot lights, and ensure compliance with Title 24.
- 52. The common recreation area improvements, including the design of the play equipment, shall be reviewed and approved by the Community Development Department, Planning Division prior to issuance of building permits. The improvements within the common open space areas shall include a turf area, benches, barbecue, child's play equipment, and related equipment and improvements. The emergency vehicle turn-around area shall be constructed using Grass-Pave or similar system that will maintain the weight of an emergency vehicle.
- 53. Building color and material samples shall be submitted to the Planning Division for review and approval prior to issuance of building permits. The buildings shall include multi-toned stuccoed exteriors with stone veneer, window and door trim, decorative paneled front doors, shutters, decorative wrought iron railings, and varied rooflines with tile roofing material. All side, rear, and interior courtyard elevations shall maintain the same level of, including but not limited, to window and door trims.
- 54. No security fencing/gate shall be permitted to be installed within the entry of the project, unless a vehicular turn-around area meeting Public Work's Engineering Division requirements can be accommodated.
- 55. All recreation areas, landscaping along the interior project street and entryway, landscaped areas outside the perimeter block wall, and any landscaping within the public right-of-ways shall be maintained for the life of the project.
- 56. In the event any legal action or proceeding is filed against the City and/or applicant, seeking to attack, set aside, void or annul any of the Project entitlements, applicant shall have the right and obligation to either: (1) defend the City with legal counsel mutually selected by the applicant and the office of the City Attorney; legal fees shall be limited so as not to exceed \$250 per hour; or (2) request that the City rescind the entitlement approvals, in which case the applicant would have no obligation to defend or indemnify the City; however, applicant shall reimburse the City for any costs incurred or assessed against the City as a result of the filing of such legal action or proceeding, provided the City acts promptly to rescind the entitlements.

# NOTICE OF CEQA EXEMPTION DALE STREET APARTMENTS

Dale Street Apartments 12662 Dale Street Garden Grove, California



To:  Office of Planning and 1400 Tenth Street, Ro Sacramento, CA 95814	om 121	Planning Se 11222 Acaci	Development Department rvices Division
✓ County Clerk County o 12 Civic Center Plaza, I Santa Ana, CA 92701			
Project Title: Dale Street Apartme	nts .		
Project Location - Specific: <u>1266</u>	52 Dale Street, City of Garden Gro	ve (See also attache	d maps)
Project Location - City: Garden (	<u> Frove</u> Project Location - Cour	nty: County of Oran	ige
Description of Nature, Purpose	, and Beneficiaries of Project	: 25 unit apartmen	t units.
Name of Public Agency Approvi Project: <u>Brandywine Homes. 1658</u>			n or Agency Carrying Out
Exempt Status: (check one)			
☐ Ministerial (Sec. 21080(b)(1)	; 15268);		
☐ Declared Emergency (Sec. 21	080(b)(3); 15269(a));		
☐ Emergency Project (Sec. 2108	80(b)(4); 15269(b)(c));		
✓ Categorical Exemption. State	type and section number: Class 3	2, Infill Developme	nt Projects (CEQA Guidelines §
15332); Common Sense Exem	nption (CEQA Guidelines § 15061(	<u>b)(3)).</u>	
☐ Statutory Exemptions. State	code number:		
Reasons why project is exempt	: <u>See attachment.</u>		
Lead Agency			
Contact Person:	Area Code/'	Felephone/Extension	on:
	exemption finding. <u>{refer to attace</u> en filed by the public agency app		✓ Yes □ No
Signature:	Title:		Date:
✓ Signed by the Lead Agency	☐ Signed by the Applic	eant	vacc.

DALE STREET APARTMENTS 12662 DALE STREET GARDEN GROVE, CALIFORNIA



# ATTACHMENT FOR THE NOTICE OF CEQA EXEMPTION DALE STREET APARTMENTS

(12662 DALE STREET, GARDEN GROVE, CALIFORNIA)

## 1. INTRODUCTION

Pursuant to the California Environmental Quality Act (CEQA) Guidelines, a Notice of Exemption (NOE) may be filed if the City of Garden Grove, in its capacity as the lead agency, determines that a proposed action or project is exempt from CEQA. According to the CEQA Guidelines, a NOE must contain the following information:

- A brief description of the proposed action or project;
- A finding that the proposed action or project is exempt, including a citation of the State CEQA Guidelines section or statute under which the project is found to be exempt; and,
- A brief statement in support of the finding.<sup>2</sup>

This NOE provides a description of the proposed Dale Street Apartments, indicates the applicable sections of CEQA that support the findings for the CEQA exemption, and discusses the lead agency's findings that are applicable to the proposed project.

## 2. Project Description

The proposed project site is located at 12662 Dale Street in the City of Garden Grove. The project site is located on the east side of Dale Street between Lampson Avenue (on the north) and Stanford Avenue (on the south). The location of the project is also indicated on the attached maps. The proposed project will involve the construction of 25 apartment (rental) units within the (approximately) 0.9-acre site. Access to the proposed project will be provided by a single driveway connection with Dale Street. An internal drive aisle will extend along the southerly portion of the site which will provide access to the covered parking spaces.

## 3. APPLICABLE CEQA EXEMPTION(S)

The City of Garden Grove has reviewed the proposed project and has determined that it is categorically exempt pursuant to the *Class 32 Exemption*, Infill Development Projects, (CEQA Guidelines § 15332) ) and qualifies for CEQA's Common Sense Exemption (CEQA Guidelines § 15061(b)(3).

<sup>&</sup>lt;sup>1</sup> The CEQA Guidelines are set forth in California Code of Regulations, Title 14, Sections 15000 et seq. <sup>2</sup> CEQA Guidelines § 15062.

DALE STREET APARTMENTS 12662 DALE STREET GARDEN GROVE, CALIFORNIA



## 3.1 CLASS 32 EXEMPTION (INFILL DEVELOPMENT PROJECTS)

The Class 32 exemption consists of projects characterized as infill developments that meet the following conditions:

- The project is consistent with the applicable general plan designation and all applicable general plan policies as well as with applicable zoning designation and regulations;
- The proposed undertaking will occur within the city limits on a project site of not more than five acres that is substantially surrounded by urban uses;
- The project site has no value as habitat for endangered, rare or threatened species;
- The approval of the project would not result in any significant effects relating to traffic, noise, air quality, or water quality; and,
- The site can be adequately served by all required utilities and public services.3

## 3.2 COMMON SENSE EXEMPTION

In addition to the aforementioned exemptions, the City of Garden Grove has determined that the proposed project is exempt based on Section 15061(b)(3) of CEQA which states the following:

"The activity is covered by the general rule that CEQA applies only to projects which have the potential for causing a *significant effect* on the environment. Where it can be seen with certainty that there is no possibility that an activity in question may have a significant effect on the environment, the activity is not subject to CEQA."

## 4. FINDINGS SUPPORTING THE APPLICABLE CEQA EXEMPTION(S)

The City of Garden Grove, determined following a preliminary evaluation of the proposed project, that the proposed project would not result in any significant effects on the environment. This determination is based on the following:

## 4.1 CLASS 32 (INFILL DEVELOPMENT PROJECTS)

• The proposed project is consistent with both the City of Garden Grove General Plan land use designation that is applicable to the site and the City of Garden Grove Zoning Ordinance and Map. No General Plan Amendment or Zone Change will be required to accommodate the proposed project. The proposed

<sup>· 3</sup> CEQA Guidelines § 15332.

Dale Street Apartments 12662 Dale Street Garden Grove, California



project meets the development standards of the City's code except with respect to waivers/modifications required by the State Density Bonus Law

- The proposed project occurs within city limits on a project site of less than five acres that is substantially surrounded by urban uses. The project site is approximately 0.9 acres in size and, as indicated in Exhibit 6, is bordered on all four sides by existing urban development. The lots to the north, south and east of the property are developed with multi-family uses. The lots to the west are developed with single-family homes.
- Due to the urban, built-out nature of the City and surrounding area, biological resources in Garden Grove are almost non-existent. According to Section 8.1 of the Garden Grove General Plan Environmental Impact Report (May 2008), no known rare or endangered plant or animal species have been identified within the City of Garden Grove. The project site is located within a highly urbanized area. The site's small size and its isolation from other open space areas limit its utility as a habitat or an animal migration corridor. No native or natural habitats are found within the project site or on adjacent parcels.
- The approval of the proposed project would not result in any significant effects relating to traffic, noise, air quality, or water quality. The City required that a noise study, air quality study, traffic study, and a hydrology and water quality study be prepared to ascertain the environmental impacts associated with the proposed project's construction and subsequent occupancy. These studies determined that the proposed project would not result in any significant traffic, noise, air quality, or water quality impacts. These studies are identified in Section 6 and are incorporated herein by reference.
- The proposed project site can be adequately served by all required utilities and public services.

#### 4.2 COMMON SENSE EXEMPTION

CEQA's "Common Sense" Exemption applies where it can be seen with certainty that there is no possibility that the activity in question may have a significant effect on the environment. (CEQA Guidelines § 15061(b)(3).) As indicated in the studies completed for this project, and based on the application of existing Federal, State, and local law and regulations, it can be seen with certainty that there is no possibility that the activity in question may have a significant effect on the environment. Furthermore, the City of Garden Grove makes the following additional findings in support of a CEQA exemption for the proposed project.

• No significant dislocation of on-site or off-site uses will be required to accommodate the proposed project.

Dale Street Apartments 12662 Dale Street Garden Grove, California



## 5. PREPARERS AND REFERENCES

The following individuals were responsible for the preparation of this NOE:

## City of Garden Grove

Community Development Department, Planning Division Lee Moreno, Senior Planner

## **Project CEQA Consultant**

Blodgett/Baylosis Associates Marc Blodgett, Project Manager

The following documents are incorporated herein by reference.

RK Engineering Group, Inc. Dale Street Apartments Traffic Impact Study and Parking Review. City of Garden Grove, California. July 31, 2012.

RK Engineering Group, Inc. Dale Street Apartments Final Acoustics Study and Parking Review (Revised 8/1/2012). City of Garden Grove, California. August 1, 2012.

RK Engineering Group, Inc. Dale Street Apartments Air Quality and GHG Study (Revised 8/1/2012) City of Garden Grove, California. August 1, 2012.

DMS Consultants, Inc. Hydrology Study for the Dale Apartments, 12662 Dale Street. Garden Grove, California. June 19, 2011.

DMS Consultants, Inc. Preliminary Water Quality Management Plan (WQMP) for the Dale Apartments, 12662 Dale Street. Garden Grove, California. July 31, 2012.

Garden Grove, City of. Garden Grove General Plan 2030, Chapter 10. Conservation Element. May 2008.

Garden Grove, City of. Garden Grove General Plan 2030, Chapter 6. Infrastructure Element. May 2008.

Blodgett/Baylosis Associates. Water Quality Study Dale Street Apartments 12662 Dale Street (Garden Grove, California). August 9, 2012

# NOTICE OF CEQA EXEMPTION DALE STREET APARTMENTS

Dale Street Apartments 12662 Dale Street Garden Grove, California



## **EXHIBITS**

DALE STREET APARTMENTS 12662 DALE STREET GARDEN GROVE, CALIFORNIA



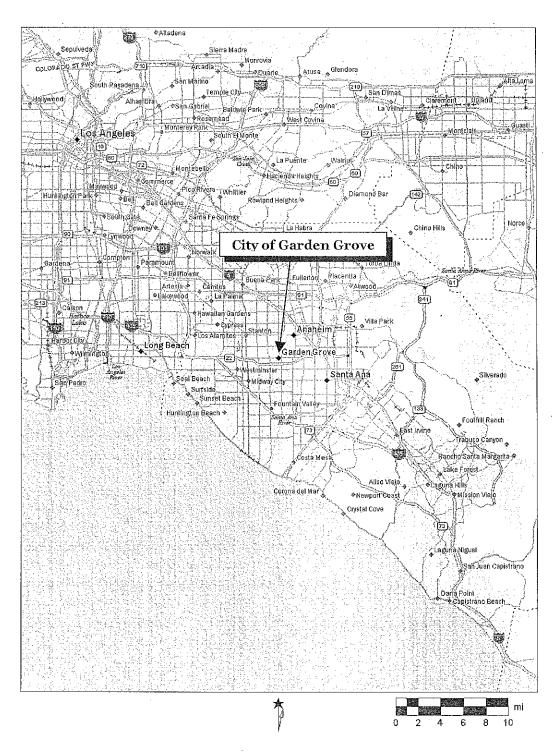


EXHIBIT 1
REGIONAL LOCATION

Source: Delorme 2009

Dale Street Apartments 12662 Dale Street Garden Grove, California



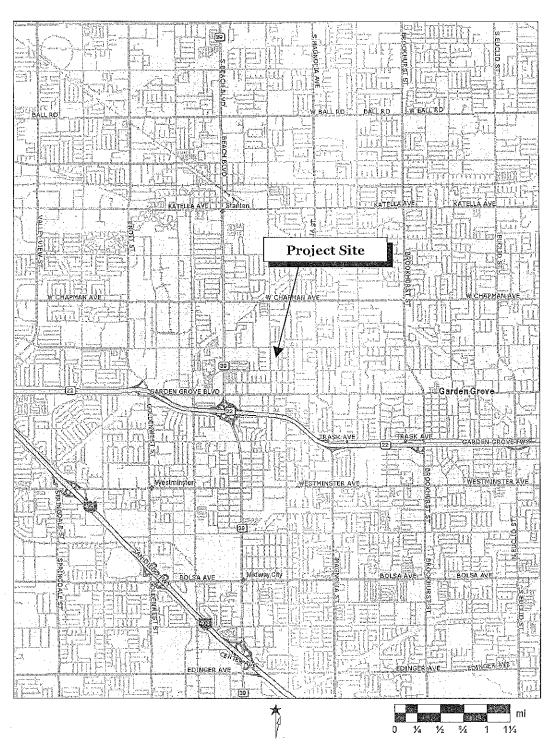


EXHIBIT 2 AREA MAP

Source: Delorme 2009

Dale Street Apartments 12662 Dale Street Garden Grove, California



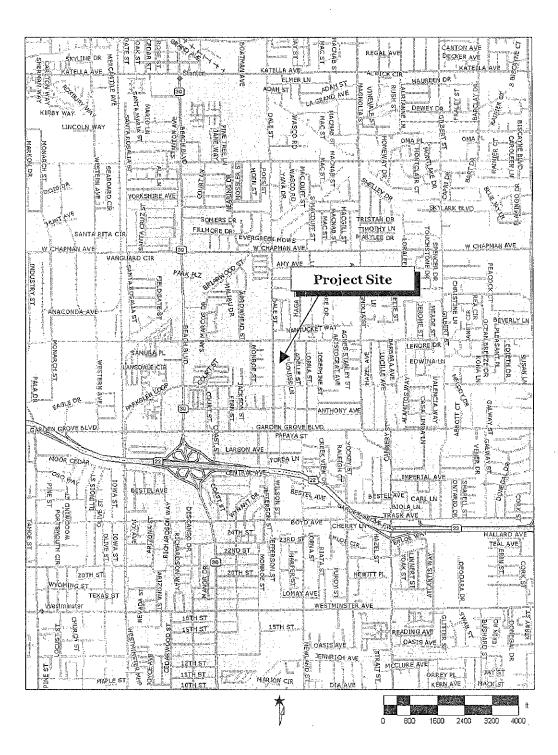


EXHIBIT 3
VICINITY MAP
SOURCE: DELORME 2009

Dale Street Apartments 12662 Dale Street Garden Grove, California



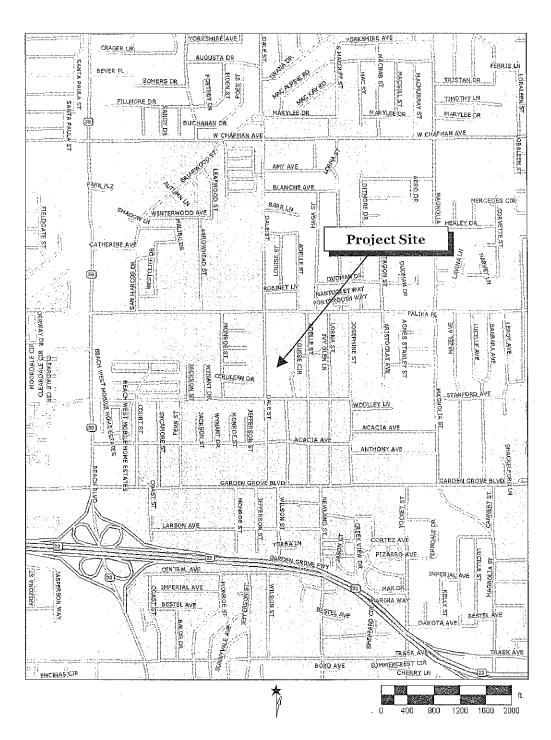
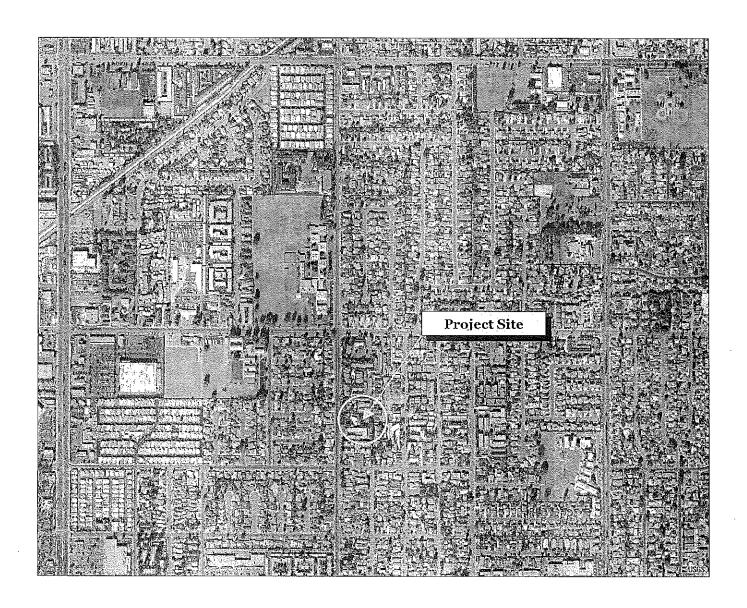


EXHIBIT 4
LOCAL MAP
SOURCE: DELORME 2009

DALE STREET APARTMENTS 12662 DALE STREET GARDEN GROVE, CALIFORNIA





# EXHIBIT 5 AERIAL PHOTOGRAPH (SMALL SCALE) SOURCE: UNITED STATES GEOLOGICAL SURVEY

Dale Street Apartments 12662 DALE STREET GARDEN GROVE, CALIFORNIA

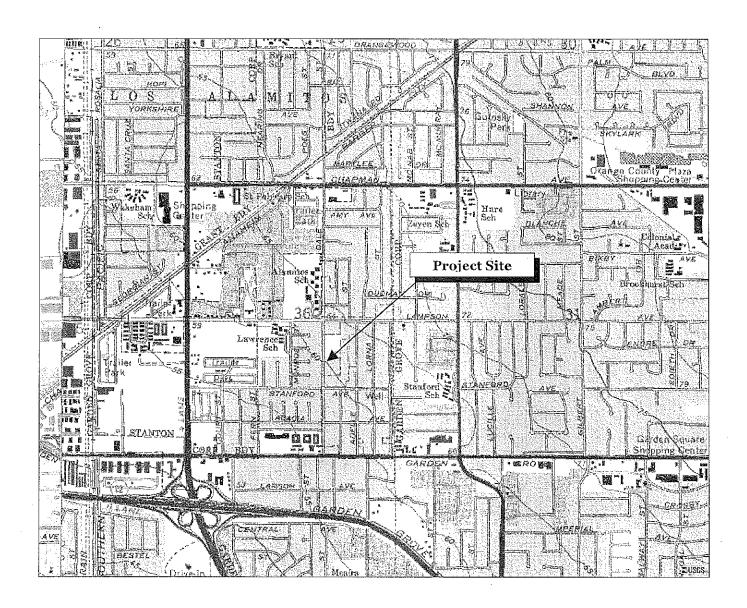




# EXHIBIT 6 AERIAL PHOTOGRAPH (LARGE SCALE) SOURCE: UNITED STATES GEOLOGICAL SURVEY

Dale Street Apartments 12662 Dale Street Garden Grove, California



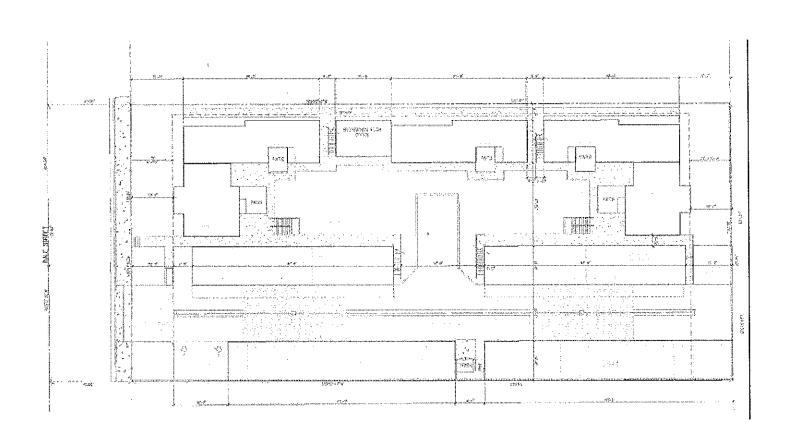


# EXHIBIT 7 TOPOGRAPHIC MAP

Source: United States Geological Survey

Dale Street Apartments 12662 Dale Street Garden Grove, California





# EXHIBIT 8 SITE PLAN

Source: Brandywine Homes

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#### MINUTE EXCERPT

#### GARDEN GROVE PLANNING COMMISSION

PUBLIC HEARING: SITE PLAN NO. SP-470-12

DEVELOPMENT AGREEMENT NO. DA-187-12

APPLICANT:

**BRANDYWINE HOMES** 

LOCATION:

EAST SIDE OF DALE STREET, NORTH OF STANFORD AVENUE AT 12662 DALE

STREET

DATE:

SEPTEMBER 20, 2012

REQUEST:

Site Plan approval to construct a 25-unit, three story apartment complex with a 35% affordable housing density bonus for low to moderate income families within the R-3 (Multiple-Family Residential) zone. The project includes both two and three bedroom units and will range in size from 906 to 1,226 square feet. Pursuant to State Law regarding affordable housing projects, the applicant is requesting three waivers from the R-3 zone development standards – residential units within ten feet of a driving aisle; reducing the north side yard setback from ten feet to eight feet; and, allowing a zero yard setback for covered parking along the south property line to exceed the Municipal Code's maximum of 50%. A Development Agreement is also proposed.

Staff report was read and recommended approval. Staff noted that in the staff report, the number of affordable units was eight, however, per State Law, the number of units should be six units. Also, one letter was written by Nona Margo with affordable housing and parking concerns.

Commissioner Silva asked staff if the six low-income units were at random. Staff replied that the six units were not designated and the affordable housing agreement was for a period of 30 years.

Commissioner Silva asked staff to confirm that the parking spaces were two per unit with either two or three bedrooms. Staff replied yes, per State Law; that the incentive was given automatically as part of the low-income standards allowing only two spaces per unit; and, that if the project were not low-income, two bedrooms would allow for 2.5 spaces and three bedrooms for 3.25 spaces.

Commissioner Silva pointed out that the number of allowable parking spaces was lower than the last approved project. Staff explained that the type of street determines the difference; and, that on major streets such as Trask Avenue or Garden Grove Boulevard, the parking ratio would be higher.

Commissioner Brietigam asked staff to explain waiving the 10'-0" setback requirement as nearby setbacks vary on Dale street. Staff responded that a

street dedication of 20'-0" was required for street widening and that the 20'-0" would occur from the front property line at the ultimate right-of-way line; that the setback to be waived was a side yard setback, not the street-widening Dale Street setback; and, that this project's improvements would align the curb, gutter and sidewalk to the ultimate right-of-way, though there were still sections of Dale Street not yet improved.

Vice Chair Cabral opened the public hearing to receive testimony in favor of or in opposition to the request.

Mr. Jim Barisic, the applicant, approached the Commission and stated that he would like a two-week continuance in order to understand the code more fully regarding the number of affordable units; and, that one of the waiver requests may be removed.

Commissioner Brietigam asked Mr. Barisic if he was in agreement with the conditions of approval.

The applicant responded yes, however, he requested three code waivers, which required six affordable units instead of the anticipated five.

Mr. Josh McIntosh, a preservationist, approached the Commission and commented that one abandoned home would be removed to create 25 units, which thereby, would erase a part of Orange County history; that there was no guest parking for the development, which would make an already bad situation worse; and, that less apartments were needed as the area was too congested. He also asked if there was a zone change and wondered what Steve Jone's relationship was with developers.

Ms. Brenda Martin, the real estate broker, approached the Commission and stated that the original homeowner did not desert the property; that he and his wife had passed away and the daughter was thrilled to have Brandywine develop the property. She was, however, disappointed that the property was reduced by 20'-0", but understood the progress.

Staff then suggested leaving the public hearing open and also responded that the property had not been re-zoned and remains an R-3 zone consistent with the east side zoning.

Vice Chair Cabral asked staff to address the guest parking. Staff reiterated that the number of spaces was consistent with State Law at providing only two parking spaces.

Vice Chair Cabral asked if the Planning Commission could make parking adjustments. Staff replied no, not to parking.

Commissioner Brietigam asked if the project could be denied. Staff responded that a density bonus project would require specific written findings as required by statute; that reasons for denial would be written into the Resolution for due process and potential challenges by the applicant, who would appeal. Staff also added that if the project had design issues that did not affect the density bonus, the project could be denied; and, that a denial could be problematic if the project were denied due to standards that could not be met, though the affordable units were not affected.

Commissioners Brietigam and Silva then expressed that the generic denial questions were for clarification purposes only and nothing was implied regarding the project.

There being no further comments, the public portion of the hearing was left open to be continued at the Thursday, October 4, 2012 Planning Commission meeting.

Vice Chair Cabral moved to continue the case to the next regularly scheduled Planning Commission meeting on Thursday, October 4, 2012, seconded by Commissioner Brietigam. The motion received the following vote:

AYES:

COMMISSIONERS: BRIETIGAM, CABRAL, DOVINH, LAZENBY,

SILVA

NOES:

COMMISSIONERS: NONE

ABSENT:

COMMISSIONERS: BUI, PAK

# COMMUNITY DEVELOPMENT DEPARTMENT PLANNING STAFF REPORT

AGENDA ITEM NO.: C.1.	<b>SITE LOCATION:</b> East side of Dale Street, north of Stanford Avenue at 12662 Dale Street			
HEARING DATE: October 4, 2012	GENERAL PLAN: Medium Density Residentia			
CASE NOS.: Site Plan No. SP-470-12 and Development Agreement No. DA-187-12	<b>ZONE:</b> R-3 (Multiple-Family Residential)			
APPLICANT: Garden Grove 12662	CEQA DETERMINATION:			
Dale, LLC (Brandywine Homes)	Exempt – CEQA Guidelines § 15332			
<b>PPOPERTY OWNER:</b> Langstraat Trust	<b>APN NO.:</b> 215-091-25			

## **REQUEST:**

The applicant is requesting Site Plan approval to construct a 25-unit, three-story apartment complex with a 35% affordable housing density bonus for low to moderate income families. Pursuant to State Density Bonus Law, the applicant is requesting three waivers from the R-3 zone development standards - residential units within 10-feet of a driving aisle; reduction of the side yard setback from 10-feet to 8-feet, along the northerly property line; and allowing a zero yard setback for covered parking along a property line to exceed the Municipal code's maximum of 50%, along the southerly property line. A Development Agreement is also proposed.

## **DISCUSSION:**

At the September 20, 2012 Planning Commission meeting, the subject application request was presented to the Planning Commission with a recommendation for approval. After staff presented the project and after the Planning Commission discussed the request, the applicant came forward to request a two-week continuance in order to understand the Code more fully regarding the number of affordable units and possibly reduce the number of requested waivers from three waivers to two waivers. The Planning Commission granted the applicant's request and continued the application to the October 4, 2012 Planning Commission Meeting.

After reviewing their options, the applicant has submitted the attached letter dated September 26, 2012 modifying their request to reducing the requested number of waivers from three to two. The requested waivers now are for residential units within 10-feet of a driving aisle and the reduction of the side yard setback from 10-feet to 8-feet. Additionally, the applicant is modifying the project to reflect replacement of a portion of the covered parking along the southerly property line with open parking, thereby eliminating the waiver to allow a zero yard setback for covered parking along a property line to exceed the Municipal code's maximum of 50%. It should be noted that the originally proposed total number of 50 parking spaces will remain the same. Additionally, the reduction of the number of waivers will reduce the number of required affordable units from 6-units to 4-units. The original staff report and attachments have been attached as reference.

## **RECOMMENDATION:**

Staff recommends that the Planning Commission take the following action:

- Recommend the City Council approve the Development Agreement; and,
- Approve Site Plan No. SP-470-12 subject to the conditions of approval;

Karl Hill

Planning Services Manager

By: Lee Marino

Senior Planner



16580 Aston, Irvine CA 92606 Tel. 949 296 2400 Fax: 949 296 2420 brandywine-homes.com

September 26, 2012

Lee Marino Senior Planner City of Garden Grove 11222 Acacia Parkway Garden Grove, Ca 92842

Subject:

12662 Dale St.

Dear Lee,

This letter is in regards to our project located at 12662 Dale St. We are proposing a 25 unit apartment project on this site. Originally we had requested three waivers for the project, however after reviewing the project in more detail we are now only requesting two waivers. Below are the two waivers that we are still requesting:

- (1) There are residential units within 10' of the drive isle
- (2) The North setback from the property line is 8' instead of 10'

We have changed the site plan to reflect only 50% of the parking spaces along the southern property line to have a roof structure (carport). With this change the project is now subjected to 4 affordable units.

Please let me know if you have any questions or concerns in this regard. We appreciate the opportunity to continue working in the City and look forward to starting construction in the near future.

Sincerely,

Mark Whitehead Vice-President

## RESOLUTION NO. 5780-12

A RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF GARDEN GROVE APPROVING SITE PLAN NO. SP-470-12 AND RECOMMENDING APPROVAL OF DEVELOPMENT AGREEMENT NO. DA-187-12.

BE IT RESOLVED that the Planning Commission of the City of Garden Grove, in regular session assembled on September 20, 2012 and October 4, 2012, does hereby approve Site Plan No. SP-470-12 and recommends City Council approval of Development Agreement No. DA-187-12, for land located on the east side of Dale Street, north side of Stanford Avenue, at 12662 Dale Street, Assessor's Parcel No. 215-091-25.

BE IT FURTHER RESOLVED in the matter of Site Plan No. SP-470-12 and Development Agreement No. DA-187-12, the Planning Commission of the City of Garden Grove does hereby report as follows:

- 1. The subject case was initiated by Brandywine Homes (Garden Grove 12662 Dale, LLC).
- 2. The applicant requests approval of a Site Plan (SP-470-12) in order to construct a 25-unit, three-story apartment complex with a 35% affordable housing density bonus for low to moderate income families. Pursuant to State Density Bonus Law, the applicant is requesting the following two waivers/modifications from the R-3 zone development standards: (a) waiver of standard that residential units be located within at least 10-feet of a driving aisle (GGMC Section 9.12.040.020.A.2(e)) in order to cantilever the second and third floors over the drive aisle by 7 feet and reduction of the required side yard setback from 10-feet to 8-feet along the northerly property line (GGMC Section 9.12.040.020.A.1). In addition, the applicant is requesting the Planning Commission recommend approval to City Council of a Development Agreement (DA-186-12).
- 3. Pursuant to the California Environmental Quality Act ("CEQA"), the City of Garden Grove has determined that the proposed project is categorically exempt from the CEQA pursuant to Section 15332 (In-Fill Development Projects) of the CEQA Guidelines (14 Cal. Code Regs., Section 15332). The proposed project consists of an in-fill development on a site of less than five acres substantially surrounded by urban uses and which can be adequately served by all required utilities, and the project is consistent with the applicable General Plan land use designation, all applicable General Plan policies, and the applicable zoning designation and regulations. The project site has no value as habitat for endangered, rare or threatened species. Further, approval of the proposed project would not result in any significant effects relating to traffic, noise, air quality, or water quality.
- 4. The property has a General Plan Land Use designation of Medium Density Residential and is currently zoned R-3 (Multiple-Family Residential). The 38,622 square foot site is currently developed with a single-family home.

- 5. Existing land use, zoning, and General Plan designation of property in the vicinity of the subject property have been reviewed.
- 6. Report submitted by City staff was reviewed.
- 7. Pursuant to a legal notice, a public hearing was held on September 20, 2012 and October 4, 2012, and all interested persons were given an opportunity to be heard.
- 8. The Planning Commission gave due and careful consideration to the matter during its meeting on September 20, 2012 and October 4, 2012 and considered all oral and written testimony presented regarding the project; and

BE IT FURTHER RESOLVED, FOUND AND DETERMINED that the facts and reasons supporting the conclusion of the Planning Commission, as required under Municipal Code Section 9.32.030, are as follows:

## FACTS:

The site is 38,622 square foot in area, and currently developed with a single-family home.

The site has a General Plan Land Use designation of Medium Density Residential and is zoned R-3 (Multiple-Family Residential).

The applicant is proposing to demolish the existing single-family home and construct 25 residential units reserving 20% (4 dwelling units) of the units for low-income renters. The proposed units range in size from 906 square feet to 1,226 square feet.

The application for Site Plan No. SP-470-12 is being processed in conjunction with Development Agreement No. DA-187-12.

## FINDINGS AND REASONS:

## Site Plan:

 The Site Plan is consistent with the General Plan and complies with the spirit and intent of the provisions, conditions, and requirements of Title 9 and the General Plan.

The project complies with the goals of the Medium Density Residential Land Use Designation for the property by providing a variety of housing (unit types) that will be available for differing family sizes, providing a high quality project design that will preserve residential property values, and providing both common and private open space areas that are available to serve the residents of the subject

project. The requested waivers/modifications of development standards are reasonable and required to be granted by the State Density Bonus Law, and the project otherwise meets the standards of the R-3 (Multiple-Family Residential) zoning of the property, as they pertain to the access, building setbacks, number of parking spaces, and landscaping. Therefore, the proposed project will improve the site and fulfill the goals and policies of the General Plan and Land Use Code by creating a well-maintained and attractive development that enhances the existing residential neighborhood.

The project will not adversely affect essential on-site facilities such as off-street parking, loading and unloading areas, traffic circulation, and points of vehicular and pedestrian access.

The drive aisles and maneuvering areas are adequate for vehicle access. The project meets the State's Density Bonus Housing provisions as implemented through the City's Code for minimum parking requirements, and adequate pedestrian access is provided within the project.

3. The project will not adversely affect essential public facilities such as streets and alleys, utilities and drainage channels.

The developer is required to make street improvements by dedicating 20-feet of right-of-way to the City of Garden Grove and constructing street improvements on Dale Street. The street improvements include constructing curb and gutter, paving additional area on the street, constructing a sidewalk, reconstructing the drive approach, and planting street trees behind the new sidewalk. Additionally, existing utilities and drainage facilities within the area are adequate to accommodate the project. The on-site circulation and parking are sufficient for the existing and proposed development.

4. The project will not adversely impact the City's ability to perform its required public works functions.

The project has been reviewed by the Public Works Department, which has required various on- and off-site improvements, including sidewalks, driveways, and grading improvements. Issues raised by the project have been addressed in the project design and the conditions of approval.

5. The project is compatible with the physical, functional, and visual quality of the neighboring uses and desirable neighborhood characteristics.

The site design provides a greatly improved circulation pattern and point of access. The project has been designed for building appearance, building placement, landscaping, and other amenities to attain an attractive environment that will be an enhancement to the neighborhood.

6. That through the planning and design of buildings and building placement, the provision of open space, landscaping and other site amenities, the project will attain an attractive environment for the occupants of the property.

The project has been designed for building appearance, building placement, landscaping, and other amenities to attain an attractive environment that will be an enhancement to the neighborhood. The building has been designed to surround a central courtyard. A total of 10,352 square feet of both common useable and private recreation space has been provided. Common open space area is proposed to be 7,679 square feet with the private patio areas totaling 2,673 square feet. City Code requires a total of 7,500 square feet for the proposed project. All building setback areas, while not part of the common open space area, will be landscaped, except where walkways have been required. The proposed units range in size from 906 square feet to 1,226 square feet. There are a total of 16 two-bedroom units and 9 three-bedroom units. The unit count includes 9 single-story flats (6 two-bedroom, two bath and 3 three-bedroom, two bath units) and 16 two-story townhouse style units (10 two-bedroom, two bath and 6 three-bedroom, two and half bath units). The units will maintain access from the interior of the courtyard and each unit will have their own private patio area that will range in size from 90 square feet to 129 square feet. The applicant has proposed a contemporary architectural style for the apartment building that exhibits a stucco exterior, stone accents on the façade of the building, decorative window trim, shutters, decorative wrought iron railings around balconies, decorative arched niches facing Dale Street, and tile roofing. The second and third story units facing the southerly property line will cantilever over the drive aisle 7 feet. The carports will be simple modern structures with a slightly sloped roof with supports located approximately 20-feet apart.

## INCORPORATION OF FACTS AND FINDINGS SET FORTH IN THE STAFF REPORT

In addition to the foregoing, the Planning Commission incorporates herein by this reference, the facts and findings set forth in the staff report.

BE IT FURTHER RESOLVED that the Planning Commission does conclude:

- 1. The Site Plan possess characteristics that would indicate justification of the request in accordance with Municipal Code Section 9.32.030 (Site Plan)
- 2. In order to fulfill the purpose and intent of the Municipal Code, and, thereby, promote the health, safety, and general welfare, the following Conditions of Approval, attached as "Exhibit A", shall apply to Site Plan No. SP-470-12.
- 3. The Development Agreement possesses characteristics that would indicate justification of the request in accordance with Government Code Section 65864 et. seq, provisions for Development Agreements.

## ADOPTED this 4th day of October, 2012

## /s/ JENNIFER CABRAL CHAIR

I HEREBY CERTIFY that the foregoing resolution was duly adopted at the regular meeting of the Planning Commission of the City of Garden Grove, State of California, held on October 4, 2012, by the following votes:

AYES:

COMMISSIONERS:

BRIETIGAM, CABRAL, DOVINH, SILVA

NOES:

COMMISSIONERS:

NONE

ABSENT:

COMMISSIONERS:

BUI, LAZENBY, PAK

# /s/ JUDITH MOORE SECRETARY

PLEASE NOTE: Any request for court review of this decision must be filed within 90 days of the date this decision was final (See Code of Civil Procedure Section 1094.6).

A decision becomes final if it is not timely appealed to the City Council. Appeal deadline is October 25, 2012.

## **EXHIBIT "A"**

#### Site Plan No. SP-470-12

12662 Dale Street

## **CONDITIONS OF APPROVAL**

## **General Conditions**

- 1. The applicant shall record a "Notice of Agreement with Conditions of Approval and Discretionary Permit of Approval," as prepared by the City Attorney's Office, on the property. Proof of such recordation is required within 30 days of this approval. All conditions of approval are required to be adhered to for the life of the project, regardless of property ownership. Any changes of the Conditions of Approval require approval by the Planning Commission.
- 2. Approval of this Site Plan shall not be construed to mean any waiver of applicable and appropriate zoning and other regulations; and wherein not otherwise specified, all requirements of the City of Garden Grove Municipal Code shall apply.
- 3. The approved site plan, floor plan, and building design with colors are an integral part of the decision approving this Site Plan. There shall be no change in the site plan, floor plan, building design and/or colors as revised without the approval of the Community Development Department. Any change in the site plan, and/or floor plan, which has the effect of expanding or intensifying the use, shall require approval from the Planning Commission.
- 4. All lighting structures shall be placed so as to confine direct rays to the subject property. All exterior lights shall be reviewed and approved by the City's Planning Section. Lighting adjacent to residential properties shall be restricted to low decorative type wall-mounted lights, or a ground lighting system. Lighting shall be provided throughout all private drive aisles and entrances to the development per City standards for street lighting. Lighting in the common areas shall be directed, positioned, or shielded in such manner so as not to unreasonably illuminate the window area of nearby residences.
- 5. The applicant shall submit detailed plans showing the proposed location of utilities and mechanical equipment to the Community Development Department for review and approval prior to Building Division Plan Check. The project shall also be subject to the following:
  - a. All on-site and off-site utilities (off-site refers to the areas within public right-of-way to the center line of the streets adjacent to the subject property) within the perimeter of the site and to the centerline of the adjacent streets shall be installed or relocated underground.

- b. Above-ground utility equipment (e.g., electrical, gas, telephone, cable TV) shall not be located in the street setbacks, within the common areas along Dale Street, or any parking areas, and shall be screened to the satisfaction of the Community Development Department.
- c. No roof-mounted mechanical equipment, including, but not limited to, dish antennas, shall be permitted unless a method of screening complementary to the architecture of the building is approved by the Community Development Department prior to the issuance of building permits. Said screening shall block visibility of any roof-mounted mechanical equipment from view of public streets and surrounding properties.
- d. All ground- or wall-mounted mechanical equipment shall be screened from view from any place on or off the site.

## Public Work's Engineering Division

The following provisions of the Public Work's Engineering Division shall be complied with:

- A separate street permit is required for work performed within the public rightof-way.
- 7. The applicant shall be subject to Traffic Mitigation Fees.
- 8. The applicant shall remove the two telephone poles fronting the project site on Dale Street and underground the utilities, as described on the preliminary grading plan and in a manner meeting the approval of the City Engineer.
- The applicant shall post "No Guest Parking Beyond this Point" sign at a location determined by the City Traffic Engineer and shall be installed prior to occupancy.
- 10. The applicant shall designate each covered parking stall to an apartment unit.
- 11. Prior to the issuance of certificates of use and occupancy, the applicant shall dedicate 20-feet of road right-of-way on Dale Street along the property frontage for an ultimate half-road right-of-way width of 40-feet. This will bring this segment of Dale Street into compliance with its Master Planned Designation as a Secondary Arterial Highway. The applicant shall design and construct street frontage improvements as identified below:
  - Remove the two existing substandard driveway approaches and existing landscaping on Dale Street and construct new curb, gutter and sidewalk;

- A new driveway approach to the site shall be constructed in accordance with City of Garden Grove Standard Plan B-120, at a minimum width of 27-feet;
- New 8-inch curb and gutter shall be constructed along the property frontage at 32-feet from centerline according to City of Garden Grove Standard Plan B-113 (Type C-8);
- Construct a new 8-foot sidewalk adjacent to the new curb per City Standard Plan B-106;
- Pave the street from centerline to the new curb meeting City Standard Plan B-103. All new improvements are to meet and match existing public improvements to the immediate north and south of Dale Street. Any in-kind broken pavement, curb gutter or other concrete improvements adjacent to the work, which are undermined, damaged or displaced due to a contractor's performance of the work, shall be replaced.
- 12. A grading plan and street improvement plan prepared by a registered Civil Engineer are required. The plan shall be based on a current survey of the site, including adjacent properties, and designed to preclude cross lot drainage. Minimum grades shall be 0.50% for concrete flow lines, 1.25% for asphalt surfaces and 2.0% for landscaped areas. The grading plan shall also include water and sewer improvements. All fees collected at the time of permit issuance shall be based on the fee schedule in effect at that time.
- 13. A geotechnical study prepared by a registered geotechnical engineer is required. The report shall analyze the liquefaction potential of the site and make recommendations. The report shall analyze sub-surface issues related to the past uses of the site, including sub-surface tanks and basement and septic facilities. Any soil or groundwater contamination shall be remediated prior to the issuance of a building permit in a manner meeting the approval of the City Engineer in concert with the Orange County Health Department. The report shall make recommendations for pavement design of interior drive aisles and parking spaces. The report shall also test and analyze soil conditions for LID (Low Impact Development) principles and implementations, including soil compaction, saturation, permeability and groundwater levels.
- 14. Prior to the issuance of any grading or building permits or prior to recordation upon subdivision of land if determined applicable by the City Building Official, the applicant shall submit to the City for review and approval a Water Quality Management Plan (WQMP) that:
  - Addresses Site Design BMPs such as minimizing impervious areas, maximizing permeability, minimizing directly connected impervious areas, creating reduced or "zero discharge" areas, and conserving natural areas;

- Incorporates the applicable Routine Source Control BMPs as defined in the DAMP;
- Incorporates Treatment Control BMPs as defined in the DAMP;
- Generally describes the long-term operation and maintenance requirements for the Treatment Control BMPs;
- Identifies the entity that will be responsible for long-term operation and maintenance of the Treatment Control BMPs;
- Describes the mechanism for funding the long-term operation and maintenance of the Treatment Control BMPs.
- 15. Prior to grading or building permit closeout and/or the issuance of a certificate of use or a certificate of occupancy, the applicant shall:
  - Demonstrate that all structural best management practices (BMPs) described in the Project WQMP have been constructed and installed in conformance with approved plans and specifications;
  - Demonstrate that applicant is prepared to implement all non-structural BMPs described in the Project WQMP;
  - Demonstrate that an adequate number of copies of the approved Project WQMP are available on-site;
  - Submit for review and approval by the City an Operations and Maintenance (O&M) Plan for all structural BMPs.
- 16. All trash container areas shall meet the following requirements:
  - Paved with an impervious surface, designed not to allow run-on from adjoining areas, designed to divert drainage from adjoining roofs and pavements diverted around the area, screened or walled to prevent off-site transport of trash;
  - Provide solid roof or awning to prevent direct precipitation;
  - Connection of trash area drains to the municipal storm drain system is prohibited;
  - Potential conflicts with fire code and garbage hauling activities should be considered in implementing this source control;

- See CASQA Storm Water Handbook Section 3.2.9 and BMP Fact Sheet SD-32 for additional information.
- The trash shall be located to allow pick-up and maneuvering, including turnarounds, in the area of the enclosures.
- 17. Prior to the issuance of any grading or building permits for projects that will result in soil disturbance of one acre or more of land, the applicant shall demonstrate that coverage has been obtained under California's General Permit for Stormwater Discharges Associated with Construction Activity by providing a copy of the Notice of Intent (NOI) submitted to the State Water Resources Control Board and a copy of the subsequent notification of the issuance of a Waste Discharge Identification (WDID) Number. Projects subject to this requirement shall prepare and implement a Stormwater Pollution Prevention Plan (SWPPP). A copy of the current SWPPP shall be kept at the project site and be available for City review on request.
- 18. Any new or required block walls and/or retaining walls shall be shown on the grading plans. Block walls shall be designed in accordance with City standards or designed by a professional registered engineer.
- 19. Parkway culverts will be designed according to County of Orange Standard Plan 1309 and to the satisfaction of the City Engineer.
- 20. Prior to issuance of a grading permit, provide public improvement completion bonds in a manner satisfactory to the City Engineer, City Attorney and City Finance Department (Risk Management). Alternate forms of security may be considered, solely in the discretion of the City Engineer and with the concurrence of the City Attorney and City Finance Department (Risk Management).

## **Garden Grove Fire Department**

The following provisions of the Garden Grove Fire Department and the California Fire Code shall be met:

- 21. Fire sprinkler system is required throughout the apartment building per the California Fire Code and adopted City standards (NFPA). NFPA 13D compliant system is required throughout with a density and configuration as required by that standard. Sprinkler systems shall meet further City water standards as determined by the fire and water departments (i.e., testable above ground double check valves, fire flow water meters if required).
- 22. Smoke/CO alarm system shall be provided and interconnected; interconnectivity shall exist with fire sprinkler system also, as per NFPA 72. Life safety and fire sprinkler alarm system shall comply with NFPA 72 requirements.

- 23. Fire hydrant(s) shall be provided on-site, number of hydrants and locations are subject to Fire Department and Water Services Department approval. The fire hydrant(s) shall be on a loop system approved by the Fire Department. The fire hydrants and an all-weather road, compliant with the California Fire Code, shall be installed and fully operational prior to any combustible material being delivered to the site.
- 24. All Fire related aspects of the proposed project shall comply with California Fire Codes and the California Building Codes 2010 Edition.
- 25. There shall be a minimum of 20-foot clear access within the drive aisle and emergency vehicle turn-around area. In addition, pedestrian access shall be available along the north and west side of the development to facilitate secondary access requirements.
- 26. If applicable, elevator dimensions shall be approved by the Fire Department prior to issuance of building permits.

## **Building Services Division**

27. The homes shall be designed to comply with the California Building Codes.

## **Public Work's Water Services Division**

The following provisions of the Garden Grove Public Work's Water Services Division shall be met:

- 28. A composite utility site plan of the sewer and water shall be part of the water plan approval. The plan shall be in DWG format with City title block and a City assigned drawing number.
- 29. It shall be the responsibility of owner/developer to abandon any existing private water well(s) per Orange County Health Department requirements. Abandonment(s) shall be inspected by Orange County Health Department inspector after permits have been obtained.
- 30. The complex is to be master metered. The meter is to be sized by developer and service to be installed by a contactor with a Class A or C-34 license per City Standards and inspected and approved by a Public Work's inspector.
- 31. A Reduced Pressure Principle Device (RPPD) backflow prevention device shall be installed for meter protection. The landscape system shall have an RPPD device. Any carbonation dispensing equipment shall have an RPPD device. Installation shall be per City Standards and shall be tested by a certified backflow device tester immediately after installation. Cross connection inspector shall be notified for inspection after the installation is completed.

Owner shall have RPPD device tested once a year thereafter by a certified backflow device tester and the test results to be submitted to Public Work's, Water Services Division. Property owner must open a water account upon installation of RPPD device. The above ground RPPD assemblies shall be screened from public view as required by the Planning Division.

- 32. Any new or existing water valve located within new concrete driveway or sidewalk construction shall be reconstructed per City Standard B-753.
- 33. City shall determine if existing water service(s) is/are usable and meets current City Standards. Any existing meter and service located within new driveway(s) shall be relocated at owner's expense.
- 34. Fire service shall have above ground backflow device with a double check valve assembly. Device shall be tested immediately after installation and once a year thereafter by a certified backflow device tester and the results submitted to Public Work's, Water Services Division Device shall be on private property and is the responsibility of the property owner. The above-ground assembly shall be screened from public view as required by the Planning Division.
- 35. Location and number of fire hydrants shall be as required by the City's Water Services Division and the City's Fire Department.
- 36. The site shall be graded so that no rain or landscape irrigation water can drain into sewer drains in wash bays. All wash bays shall have adequate roof overhang to prevent rainwater from entering wash bays. No outside sinks or wash area shall be permitted. Owner shall maintain service records for sewer wastes that are disposed of in accordance with current laws and regulations for hazardous waste.
- 37. Developer/owner shall install new private sewer main system with laterals with clean outs. Lateral/main in public right-of-way shall be 6-inches min. dia., extra strength VCP with wedgelock joints.
- 38. Contractor shall abandon any existing unused sewer lateral(s) at street right-of-way on the property owner's side. The sewer pipe shall be capped with an expansion sewer plug and encased in concrete.

#### **Planning Services Division**

39. The developer shall submit a detailed landscape and irrigation plan of all landscape areas, including the parkway area behind the new sidewalks. The plan shall be submitted to and be approved by the Community Development Department, Planning Services Division prior to the issuance of any permit for construction. Said plan shall include substantial plantings that create a natural setting and include type (both common and botanical names), size, location,

and quantity of all plant material. The landscaping shall be planted prior to the finalization of the permit for construction. The landscape plan shall also include the following:

- a. The landscaping plan shall comply with all the landscaping requirements as specified in Title 9 of the City of Garden Grove Municipal Code.
- b. Trees planted within ten (10) feet of any public right-of-way shall be planted in a root barrier shield. All landscaping along street frontages adjacent to driveways shall be of the low height variety to ensure safe sight clearance. The number of street trees to be planted along Dale Street shall be incorporated into the front landscape setback, no street trees will be planted in the sidewalk, unless required by the City's Public Work's Department. The landscape plan shall maximize the plantings along the perimeter wall where planters are possible. There shall be vine plantings along the length of the perimeter walls. The vines shall be mainly perennial and evergreen with some flowering, deciduous types interspersed.
- c. The front landscape area shall reflect the existing character of the site with abundant tropical plantings and shade trees.
- d. A complete, permanent, and automatic remote control irrigation system shall be provided for all landscape areas shown on the plan. Subsurface irrigation systems are encouraged. The irrigation plan for any trees planted in the setback areas adjacent to the sidewalks and in the parking lot shall have a deep-water irrigation system that shall be specified on the landscape plan. A detail of the deep-water irrigation system shall be provided for review. If sprinklers are used in other areas, they shall be low flow/precipitation sprinkler heads for water conservation.
- e. All above ground utilities (e.g., water backflow devices, electrical transformers, irrigation equipment, etc.) shall be shown on the landscaping plan and shall be screened from view by appropriate plantings.
- f. The developer is responsible for the installation of all landscaping, irrigation, and other site improvements on the property. Said responsibility shall extend to all landscaped areas, the playground, the landscape setbacks, sidewalk, curb and pavement of the site.
- 40. The developer/property owner shall prepare a Density Bonus Housing Agreement pursuant to Ordinance 2668 and Section 9.12.110 (Density bonuses and other incentives for affordable housing) (Subsection I –"Density Bonus Housing Agreement") of Title 9. The Housing Agreement shall be submitted for review and approval by the City Attorney's office and the Community Development Department prior to the issuance of building permits. The approved Housing Agreement shall be recorded prior to issuance of a

building permit for any structure in the housing development. The Housing Agreement shall run with the land and bind on all future owners and successors in interest. The Density Bonus Housing Agreement shall include, but not limited to, the following:

- a. The total number of units approved for the Housing Development, the number, location, and level of affordability of target units, and the number of density bonus units.
- b. Standards for determining affordable rent or affordable ownership cost for the target units.
- c. The location, unit size in square feet, and number of bedrooms of target units.
- d. Provisions to ensure affordability in accordance with Subsection G of this section.
- e. A schedule for completion and occupancy of target units in relation to construction of non-restricted units.
- f. A description of any concessions or incentives or waivers and modifications being provided by the City.
- g. A description of remedies for breach of the agreement by either party. The City may identify tenants or qualified purchasers as third party beneficiaries under the agreement.
- h. Procedures for qualifying tenants and prospective purchasers of target units.
- i. Any other provisions to ensure implementation and compliance with this section.
- j. Procedures for establishing affordable rent, filling vacancies, and maintaining target units for eligible tenants.
- k. Provisions requiring verification of household incomes.
- I. Provisions requiring maintenance of records to demonstrate compliance with this subsection.
- m. The property owner shall restrict tenancy occupancy to a  $^{\circ}2 + 1''$  formula, 2 persons per bedroom plus one additional person (ex: a two bedroom unit can only house five persons).

- n. The property owner shall provide a professional on-site caretaker, as defined and required by Title 25, Division 4, Article 5, Section 42 of the State Housing Law Regulations.
- 41. Hours and days of construction and grading shall be as follows as set forth in the City of Garden Grove's Municipal Code Section 8.47.010 referred to as the County Noise Ordinance as adopted:
  - a. Monday through Saturday not before 7 a.m. and not after 8 p.m. (of the same day).
  - b. Sunday and Federal Holidays may work same hours, but subject to noise restrictions as stipulated in section 8.47.010 of the Municipal Code.
- 42. The developer/property owner shall enter into a binding Development Agreement with the City of Garden Grove.
- 43. Each Unit shall have phone-jacks and cable-TV in all rooms, except any laundry area, hallways, and bathrooms.
- 44. Each unit shall be provided with an air conditioning condensing unit so that there are no wall-mounted, window mounted, or roof type air conditioning systems on the building.
- 45. All units shall be equipped with trash compactors and shall provide a minimum of three cubic feet of space for the collection and storage of refuse and recyclable material. All exterior collection areas shall be located within a screened yard.
- 46. Each unit shall have a separate area for storage having a minimum of three hundred cubic feet of private and secure space. This storage may be located within the carports, provided that it does not interfere with automobile parking.
- 47. Enhanced concrete treatment shall be provided at a 20-foot depth within the entry drive from Dale Street. Concrete treatment and color shall be approved by the Community Development Department prior to issuance of building permits.
- 48. Storage of boats, recreational vehicles, or commercial vehicles on the property shall be prohibited.
- 49. The developer shall comply with all provisions of the Community Development Department including, but not limited to, the following:
  - a. The facades of the units shall be designed with sound attenuation features including the use of dual pane windows and limiting, when possible, the use

of windows and vents. These features shall be approved by the Community Development Department prior to the issuance of building permits.

- b. Prior to the finalization of working drawings for Planning Division, Engineering Division, and Building Division Plan Check, the developer shall submit to the Community Development Department detailed and dimensioned plot plans, floor plans, exterior elevations, and landscape plans which reflect the above Conditions of Approval. The plans shall indicate cross-sections of all streets within the development, landscape materials. wall materials, and building materials proposed for the project. Each unit shall have phone jacks and cable-TV outlets in all rooms, except the laundry area, hallways, and bathrooms. Mechanical equipment, including air conditioning units, Jacuzzi spa equipment, sump pump, etc., shall not be located closer than 5-feet of any side or rear property line and shall not be located in the front landscape setback. Air conditioning units may be placed adjacent to or in front of the dwelling units provided the location does not obstruct, impede, or hinder any vehicle traffic or pedestrian access to any unit.
- 50. Any new or required block walls and/or retaining wall(s) shall be shown on the grading plans. Block walls shall be developed to City Standards or designed by a Registered Engineer and shall be measured from on-site finished grade. The applicant shall provide the following:
  - a. Decorative masonry walls are required along the north, east, and south property lines (where no carport is located) and shall be constructed to a minimum height of 6'-0", as measured from highest point of finished grade. These walls shall use decorative masonry or stucco block with decorative caps, subject to the Community Development Department's approval.
  - b. The applicant shall work with the existing property owners along the project perimeter in designing and constructing the required perimeter block walls. This requirement is to avoid having double walls and minimize any impact that it might cause to the existing landscaping on the neighbor's side as much as possible. The perimeter block wall shall be constructed and situated entirely within the subject property. In the event that the applicant cannot obtain approval from the property owners, the applicant shall construct the new wall with a decorative cap to be placed between the new and existing walls. In the event the location of a new wall adjacent to an existing wall or fence has the potential to affect the landscape planter, then the Developer shall work with City Staff to address this situation.
- 51. Construction activities shall adhere to SCAQMD Rule 403 (Fugitive Dust) that includes dust minimization measures, the use of electricity from power poles rather than diesel or gasoline powered generators, and the use methanol, natural gas, propane or butane vehicles instead of gasoline or diesel powered

equipment, where feasible. Also, the use of solar or low-emission water heaters, use low-sodium parking lot lights, and ensure compliance with Title 24.

- 52. The common recreation area improvements, including the design of the play equipment, shall be reviewed and approved by the Community Development Department, Planning Division prior to issuance of building permits. The improvements within the common open space areas shall include a turf area, benches, barbecue, child's play equipment, and related equipment and improvements. The emergency vehicle turn-around area shall be constructed using Grass-Pave or similar system that will maintain the weight of an emergency vehicle.
- 53. Building color and material samples shall be submitted to the Planning Division for review and approval prior to issuance of building permits. The buildings shall include multi-toned stuccoed exteriors with stone veneer, window and door trim, decorative paneled front doors, shutters, decorative wrought iron railings, and varied rooflines with tile roofing material. All side, rear, and interior courtyard elevations shall maintain the same level of, including but not limited, to window and door trims. Plans submitted for permits shall show the reduction in the carport structure along the southerly property line thereby eliminating the need for a waiver from City Code allowing a zero yard setback for covered parking along a property line to exceed the Municipal code's maximum of 50%, along the southerly property line.
- 54. No security fencing/gate shall be permitted to be installed within the entry of the project, unless a vehicular turn-around area meeting Public Work's Engineering Division requirements can be accommodated.
- 55. All recreation areas, landscaping along the interior project street and entryway, landscaped areas outside the perimeter block wall, and any landscaping within the public right-of-ways shall be maintained for the life of the project.
- 56. In the event any legal action or proceeding is filed against the City and/or applicant, seeking to attack, set aside, void or annul any of the Project entitlements, applicant shall have the right and obligation to either: (1) defend the City with legal counsel mutually selected by the applicant and the office of the City Attorney; legal fees shall be limited so as not to exceed \$250 per hour; or (2) request that the City rescind the entitlement approvals, in which case the applicant would have no obligation to defend or indemnify the City; however, applicant shall reimburse the City for any costs incurred or assessed against the City as a result of the filing of such legal action or proceeding, provided the City acts promptly to rescind the entitlements.

#### MINUTE EXCERPT

#### GARDEN GROVE PLANNING COMMISSION

CONTINUED

PUBLIC HEARING:

SITE PLAN NO. SP-470-12

DEVELOPMENT AGREEMENT NO. DA-187-12

APPLICANT:

**BRANDYWINE HOMES** 

LOCATION:

EAST SIDE OF DALE STREET, NORTH OF STANFORD AVENUE AT 12662 DALE STREET

DATE:

OCTOBER 4, 2012

**REQUEST:** 

Site Plan approval to construct a 25-unit, three story apartment complex with a 35 percent affordable housing density bonus for low to moderate income families within the R-3 (Multiple-Family Residential) zone. The project includes both two and three bedroom units and will range in size from 906 to 1,226 square feet. Pursuant to State Law regarding affordable housing projects, the applicant is requesting three waivers from the R-3 zone development standards – residential units within ten feet of a driving aisle; reducing the north side yard setback from ten feet to eight feet; and, allowing a zero yard setback for covered parking along the south property line to exceed the Municipal Code's maximum of 50 percent. A Development Agreement is also proposed.

Vice Chair Cabral closed the continued public hearing.

Staff report was read and recommended approval, with amendments, specifically that the project waivers were reduced to two instead of the original three, and that the affordable units were reduced to four in lieu of six. One letter of support was written by Jeremy Harris of the Garden Grove Chamber of Commerce.

Staff then conducted a presentation on Affordable Housing Density Bonus Law and pointed out that one density bonus project was approved a few years ago for Dale Street. Staff added that this would not be the first time or last time for State intervention on Planning issues; and, that good reasons were required for not complying with State law.

Staff also read a part of Government Code regarding the Housing Accountability Act -Anti-Nimby Law - State law places strict limitations on a City's discretion to deny any housing development pursuant to Government Codes 65589.5. In order for a City to deny a proposed housing development that otherwise complies with applicable objective General Plan and zoning standards and criteria, the City must base its decision regarding the proposed housing development project upon written findings supported by substantial evidence on the record that both of the following conditions exist. The housing development project would have a specific adverse impact upon the public health or safety unless the project is disapproved or approved upon the condition that the project would be developed at a lower density and that there is no feasible method to satisfactorily mitigate or avoid that adverse impact other than the disapproval of the housing development project, or the approval of the project upon the condition that the project be developed at a lower density. Pursuant to the statute, specific adverse impact means a significant quantifiable direct and unavoidable impact based on objective identified written public health or safety standards, policies or conditions.

Staff stated that since the last Planning Commission meeting, the applicant had modified the request to reduce the waiver request to 'two' in lieu of 'three'; that the waivers kept were to allow residential units within ten feet of the driving aisle, and to reduce the side yard setback from ten feet to eight feet along the northerly property line; that a portion of the covered parking, along the southerly property line, would be replaced with open parking to eliminate the zero yard setback for covered parking along a property line to exceed the code maximum of 50 percent; that the total number of parking spaces would remain the same; and, that the required number of affordable units would be four in lieu of six.

Commissioner Silva asked staff to clarify the 35 percent density bonus reduction to 25 percent.

Staff explained that the density bonus remains at 35 percent per the base density of 18 units; that the 35 percent rounded up allows for 25 units; that the number of affordability units was based on a 'percentage' of the base density of 18 units, which resulted in four affordable units (20 percent); that two waivers was 20 percent (four units for moderate income) and three waivers would have been 30 percent (six units) of the 18-unit base density; and, that the State allowed the increase of density to 35 percent (25 units overall), if the developer provided the 20 percent of affordable units based on the base density of the 18 units.

Vice Chair Cabral re-opened the public hearing to receive testimony in favor of or in opposition to the request.

Brett Whitehead, the applicant, approached the Commission and stated that Brandywine had been building and creating jobs in the City of Garden Grove since 1996.

Vice Chair Cabral asked the applicant if he had read and agreed with the Conditions of Approval. The applicant replied yes.

Mr. Josh McIntosh approached the Commission and stated that apparently, a portion of the Brandywine construction crews did not speak English and were not United States citizens making working along side them difficult; that the migrant workers were not local; that Brandywine had not brought benefits to the community over the years, though the developer had benefited from their relationship with staff; that the cookie-cutter condominiums have replaced history such as beautiful farm houses; that the new 25 homes would have no guest parking, which would cause blight on Dale Street; and that litter, car alarms, and overcrowding were concerns and would lower the Garden Grove quality of life.

Ms. Brenda Martin, the real estate broker for the project, approached the Commission and stated that there were more cars on Dale Street from the single-family residences; that the project would not impact the neighborhood; and, that the sellers were thrilled to have Brandywine represent them.

There being no further comments, the public portion of the hearing was closed.

Commissioner Silva commented that he knew Mr. McIntosh, however, his comments regarding people not speaking English were offensive.

Vice Chair Cabral stated that she understood Mr. McIntosh's concerns and agreed with some and disagreed with others, however, the Planning Commission was not the

appropriate forum for such inappropriate comments; that she was offended that he took the opportunity to grandstand and needs to express his views in the appropriate forums; that she was grateful that Brandywine was willing to do business in Garden Grove, however, she did not care for the density bonus State law as it appears the Planning Commission's hands were tied because the project would be approved whether the Commission liked it or not; and, that a previously submitted letter from Nona Margo expressed parking concerns to which she could relate as she was a resident on Dale Street and knew of the existing parking issues. She then asked staff how any safety impacts, especially regarding parking, were determined.

Staff explained that the State imposes the parking standards and does not believe parking would be an impact; and, that a project could not be denied based on parking.

Commissioner Brietigam asked if the parking issues differentiated by types of streets, especially regarding safety issues.

Staff responded that the projects have been in residential neighborhoods, not on main streets, and that this was the same argument the Planning Commission and City Council was up against years ago, as the community of Garden Grove was concerned about on-street parking and overcrowding; that the City's parking needs were higher than other cities, and the parking standard was raised; that there was no leniency from the State; and, that some other environmental issue, such as soil contamination, could be a cause of denial, but not parking.

Vice Chair Cabral then stated that she was in support of the project, however, parking was the major concern.

Commissioner Brietigam asked if soil tests had been performed.

Vice Chair Cabral re-opened the public hearing and asked the applicant if environmental soil testing was performed.

The applicant responded that soil testing and a Phase One analysis had been done and the site was clean.

Commissioner Silva asked the applicant to clarify reducing the six affordable units to four affordable units.

The applicant explained that there were three concessions originally and thought reducing to two concessions would be better for the Planning Commission and staff; that affordable housing was a good, and was requested by all the cities; that they were not asking for City funds; that with the loss of redevelopment agencies, which subsidized affordable housing, they thought they were doing a good thing.

Staff then pointed out that the Planning Commission would soon review the Housing Element, which was also State mandated through the General Plan, and which has RENA numbers for each city indicating the number of affordable housing units to be constructed, with progress shown over a five-year period; and, that this project helps the City to meet that goal.

Mr. McIntosh then approached the Commission and apologized for his previous statement as he believes in quality construction with local workers on any project in

Garden Grove. He also asked that Garden Grove residents be considered first, and that a job fair to attract Garden Grove workers would be wonderful.

There being no further comments, the public portion of the hearing was closed.

Commissioner Silva moved to recommend approval of Development Agreement No. DA-187-12 to City Council and approve Site Plan No. SP-470-12, with amendments, seconded by Commissioner Dovinh, pursuant to the facts and reasons contained in Resolution No. 5780-12. The motion received the following vote:

AYES:

COMMISSIONERS:

BRIETIGAM, CABRAL, DOVINH, SILVA

NOES:

COMMISSIONERS:

NONE

ABSENT:

COMMISSIONERS:

BUI, LAZENBY, PAK

RECORDING REQUESTED BY AND WHEN RECORDED MAIL TO:	) )
City Clerk's Office City of Garden Grove 11222 Acacia Parkway Garden Grove, CA 92840	· ) ) ) ) )
	(Space above for Recorder.)
	This document is exempt from payment of a recording fee pursuant to Government Code Section 6103.
	Dated:

## DEVELOPMENT AGREEMENT NO. DA-187-12

#### SP-470-12

(Garden Grove 12662 Dale, LLC)

THIS AGREEMENT is made this \_\_\_\_\_ day of \_\_\_\_\_, 200\_\_, by the CITY OF GARDEN GROVE, a municipal corporation ("CITY"), and Garden Grove 12662 Dale, LLC, a California Limited Liability Company (DEVELOPER).

#### RECITALS

The following recitals are a substantive part of this Agreement:

- A. The CITY and DEVELOPER desire to enter into this DEVELOPMENT AGREEMENT for the construction of a 25-unit multiple-family residential development with (20% reserved for low-income housing) on a 38,622 square foot lot with related improvements (the "PROJECT") on that certain real property located on the east side of Dale Street, north of Stanford Avenue, at 12662 Dale Street, Assessor's Parcel No. 215-091-25.
- B. The Planning Commission approved Site Plan No. SP-470-12, for the PROJECT, on October 4, 2012, subject to this Development Agreement.
- C. The CITY, and DEVELOPER desire to enter into this DEVELOPMENT AGREEMENT for the construction of the PROJECT pursuant to Article 2.5 (commencing with Section 65864) of Chapter 4 of Division 1 of Title 7 of the California Government Code (the "Development Agreement Statute").

- (commencing with Section 65864) of Chapter 4 of Division 1 of Title 7 of the California Government Code (the "Development Agreement Statute").
- D. The PROJECT is a development requiring certain discretionary approvals by the CITY before it may be constructed.
- E. The Development Agreement Statute provides the authority for CITY to enter into binding development agreements with a developer having a legal and equitable interest in real property.
- F. DEVELOPER has an equitable interest in the PROPERTY.

### **AGREEMENT**

#### THE PARTIES MUTUALLY AGREE AS FOLLOWS:

- 1. <u>DURATION</u>. This Agreement and Land Use Entitlements described in Section 2 shall expire four (4) years from its effective date, unless any duty specified remains executory, in which case this Agreement may be renewed for a successive one year term at discretion of CITY, pursuant to law, until all duties are performed. This renewal shall not unreasonably be withheld. The effective date of this agreement shall begin on the date first identified above.
- 2. Permitted Uses/Land Use Entitlements. The following uses are permitted on the PROPERTY: A 25-unit multiple-family residential project with four (4) units (20%) reserved for low-income renters. The units range in size from 906 square feet to 1,226 square feet. The PROJECT has been granted two waivers from the R-3 zone development standards residential units within 10-feet of a driving aisle and reduction of the side yard setback from 10-feet to 8-feet, along the northerly property line. The following land use entitlement has been granted: Site Plan No. SP-470-12. The Development is subject to the development standards of the City's Multi-Family Residential Development Standards (Chapter 9.12 of Title 9 of the City's Municipal Code) and the base zoning of R-3 (Multiple-Family Residential).
- 3. <u>Density/Intensity</u>. The density or intensity of the PROJECT is as follows: multiple-family residential project consisting of 25-units with related improvements on a 38,622 square foot site.
- 4. <u>Maximum Height and Building Size</u>. The maximum height and building sizes are as follows: The maximum building height shall be three stories with an overall height not to exceed 35-feet and the building area is comprised of approximately 35,937 square feet, as indicated on the site plan and elevations.
- 5. Reservation or Dedication. The reservation of easements or dedication of property to the City to allow the construction of the proposed residential development shall be as shown on and/or conditioned in the approved Site Plan No. SP-470-12.

- 7. <u>Scope of PROJECT</u>. The PROJECT shall consist of a multiple-family residential project consisting 25-units that range in size from 906 square feet to 1,226 square feet, with related improvements.
- 8. Resolution/Material Terms. All Conditions of Approval as per Resolution No. 5780-12 attached hereto and incorporated herein as "Exhibit A," are material terms of this Agreement. Breach of any condition of approval shall be deemed to be a breach of this Development Agreement.
- 9. <u>Development Agreement Payment</u>. DEVELOPER shall pay a development agreement payment to the CITY as follows:
  - 9.1 <u>Amount</u>. \$750 per unit and shall be paid prior to issuance of any building permits.
  - 9.2 <u>Amount</u>. The Developer shall make a contribution of \$1,166 per unit toward construction of a Fire Station, including, but not limited to, related equipment, furnishings, and fixtures, etc., as part of this Development Agreement and shall be paid prior to issuance of any building permits.
  - 9.3 Not to Exceed. Payment under this Agreement shall not exceed \$47,900.00.
- 10. <u>City Agreement</u>. CITY agrees that the sums to be paid to the City, pursuant to Paragraph 9, will reimburse CITY for the cost of certain CITY services required by the PROJECT that are not otherwise being reimbursed to CITY.
- 11. Payment Due Date. The payment amount of \$47,900.00 shall be due and payable prior to the issuance of building permits for the PROJECT.
- 12. <u>Termination Provisions</u>. This Agreement may be terminated upon the happening of any of the following events:
  - A. Failure of Developer to perform any of the provisions of this Agreement, or
  - B. Mutual agreement of the parties.
- 13. Periodic Review. CITY shall review DEVELOPER'S performance every twelve (12) months at the anniversary of the adoption of this Agreement. DEVELOPER shall demonstrate good faith compliance with the terms of this Agreement. If as a result of the review CITY finds and determines, based upon substantial evidence, that DEVELOPER has not complied in good faith with terms or conditions of this Agreement, CITY may terminate the Agreement. This review shall be conducted by the Director of the Community Development Department.
- 14. <u>City Discretion</u>. So long as the Agreement remains in effect, DEVELOPER shall have the full vested right to construct and complete development of the

PROJECT and the use of the PROPERTY consistent with the land use entitlements identified in Paragraph 2. Otherwise, CITY retains its right and discretion, under all applicable Codes, to approve or disapprove any item related to this PROJECT that it has not specifically agreed to via this Agreement. DEVELOPER acknowledges that it shall comply with all CITY requirements for applications and permits of any nature that apply to the PROJECT and the PROPERTY on or before of the Commencement Date and that this Agreement does not relieve DEVELOPER of the necessity of filing applications for and obtaining any such permits.

15. <u>Improvement Schedule</u>. The following improvements shall be constructed by the stated dates:

All repairs and improvements to the public right-of-way required in Planning Commission Resolution No. 5780-12 shall be completed prior to the issuance of any certificates of occupancy or release of any public utilities.

- 16. <u>Developer Breach</u>. Failure of DEVELOPER to construct improvements as specified, or to pay amounts specified in a timely fashion, shall result in the withholding of building permits, any other permit or certificate of occupancy until the breach is remedied.
- 17. Non-Liability of Officials and Employees of the City. No official or employee of CITY shall be personally liable to DEVELOPER in the event of any default or breach by CITY, or for any amount that will become due to DEVELOPER, or any obligation under the terms of this Agreement.
- 18. <u>Notices</u>. All notices shall be personally delivered or mailed to the below listed address, or to such other address as may be designated by written notice. These addresses shall be used for delivery of service of process.
  - A. Address of DEVELOPER is as follows:
    Garden Grove 12662 Dale, LLC
    16580 Aston
    Irvine, CA 92606
    Attn.: Jim Barisic
  - B. Address of CITY is as follows: City of Garden Grove 11222 Acacia Parkway Garden Grove, CA 92840
- 19. <u>DEVELOPER'S Proposal</u>. The PROJECT shall include DEVELOPER's proposal, as modified by Planning Commission and City Council, including all Conditions of Approval contained in Planning Commission Resolution No. 5780-12, which shall be incorporated herein by this reference. In the event of any inconsistency between terms of the proposal and this Agreement, this Agreement shall govern.

- 20. <u>Licenses, Permits, Fees, and Assessments</u>. At its sole expense, DEVELOPER shall obtain all licenses, permits, and approvals as may be required by this Agreement, or by the nature of the PROJECT.
- 21. <u>Time of Essence</u>. Time is of the essence in the performance of this Agreement.
- 22. <u>Successor's In Interest</u>. The provisions of this Agreement shall be binding upon and inure to successors in interest of the parties and shall be specifically binding upon and for the benefit of any future lessees or other owners of an interest in PROPERTY.
- 23. <u>Authority to Execute</u>. The persons executing this Agreement on behalf of the parties warrant that they are duly authorized to execute this Agreement and that by executing this Agreement, the parties are formally bound.
- 24. <u>Indemnification</u>. DEVELOPER agrees to protect, defend, and hold harmless CITY and their elective or appointive boards, officers, agents, and employees from any and all claims, liabilities, expenses or damages of any nature, including attorneys' fees, for injury or death of any person, or damage to property, or interference with use of property, arising out of, or in any way connected with performance of the Agreement by DEVELOPER, DEVELOPER'S agents, officers or employees, subcontractors hired by DEVELOPER.
- 25. <u>Modification</u>. This Agreement constitutes the entire agreement between the parties and supersedes any previous agreements, oral or written, regarding the subject matter set forth herein. This Agreement may be modified only by subsequent mutual written agreement executed by CITY, and the DEVELOPER.
- 26. <u>Recordation</u>. The City Clerk shall cause this Agreement to be recorded against the PROPERTY when DEVELOPER or its permitted successor in interest becomes the owner in fee of the PROPERTY.
- 27. Remedies. The occurrence of any Event of Default shall give the nondefaulting party the right to proceed with any and all remedies set forth in this Agreement, including an action for damages, an action or proceeding at law or in equity to require the defaulting party to perform its obligations and covenants under this Agreement or to enjoin acts or things which may be unlawful or in violation of the provisions of this Agreement, and the right to terminate this Agreement.
- 28. Force Majeure. Subject to the party's compliance with the notice requirements as set forth below, performance by either party hereunder shall be deemed to be in default, and all performance and other dates specified in this Agreement shall be extended, where delays or default are due to causes beyond the control and without the fault of the party claiming an extension of time to perform, which may include, without limitation, the following: war, insurrection, strikes, lockouts, riots, floods, earthquakes, fires, assaults, acts of God, acts of the public enemy, epidemics, quarantine restrictions, freight embargoes, lack of transportation, governmental restrictions or priority, litigation, unusually severe weather, inability to secure necessary labor, material or tools, acts or omissions of the other party, or acts or failures to act

of any public or governmental entity (except that the City's acts or failure to act shall not excuse performance of the City hereunder). An extension of the time for any such cause shall be for the period of the enforced delay and shall commence to run from the time of the commencement of the cause, if notice by the party claiming such extension is sent to the other party within thirty (30) days of the commencement of the cause.

- 29. <u>Attorney's Fees.</u> In addition to any other remedies provided hereunder or available pursuant to law, if either party brings an action or proceeding to enforce, protect or establish any right or remedy hereunder, the prevailing party shall be entitled to recover from the other party its costs of suit and reasonable attorney's fees.
- 30. Remedies Cumulative. No right, power, or remedy given by the terms of this Agreement is intended to be exclusive of any other right, power, or remedy; and each other and every such right, power, remedy shall be cumulative and in addition to every other right, power, or remedy given by the terms of any such instrument, or by any statute or otherwise.
- 31. <u>Waiver of Terms and Conditions.</u> The CITY may, in its sole discretion, waive in writing any of the terms and conditions of this Agreement. Waivers of any covenant, term, or condition contained herein shall not be construed as a waiver of any subsequent breach of the same covenant, term, or condition.
- 32. <u>Non-Liability of City Officials and Employees.</u> No member, official, employee or agent of the CITY shall be personally liable to the DEVELOPER, or any successor in interest, in the event of any default or breach by the CITY or for any amount that may become due to the DEVELOPER or its successors, or on any obligations under the terms of this Agreement.

**IN WITNESS WHEREOF**, these parties have executed this Agreement on the day and year shown below.

Date:	"CITY" CITY OF GARDEN GROVE
ATTEST:	BY
CITY CLERK DATE:	

"DEVELOPER"
Garden Grove 12662 Dale, LLC,
A California Limited Liability Company

	· ·	By: Brandy wine Community Workings, LC  Its: Newbor  Date: 10/18/12  (Signature must be notarized.)
APPROVED AS TO FORM:		If DEVELOPER is a corporation, a
Garden Grove City Attorney		Corporate Resolution and/or Corporate Seal is required. If a partnership, Statement of Partnership must be
Date:		submitted to CITY.

## CALIFORNIA ALL-PURPOSE CERTIFICATE OF ACKNOWLEDGMENT

State of California	
County of Orange	90 9
	,
on 10/18/12 before me, Janine Mane Brazier	Notary .
personally appeared Barts ic	Pofficer)
personally appeared	
who proved to me on the basis of satisfactory evidence to be the person(s) who	se name(s) is/are subscribed to

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature of Notary Public

JANINE MARIE BRAZIER
Comm. #1963693
Notary Public · California 5
Orange County
Comm. Expires Dec 15, 2015

(Notary Seal)



LLC-12 (REV 01/2012)

## State of California Secretary of State

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STATEMENT OF INFORMATION
(Limited Liability Company)

Filing Fee \$20.00. If this is an amendment, see instructions.

IMPORTANT — READ INSTRUCTIONS BEFORE COMPLETING THIS FORM

UMITED LIABILITY COMPANY NAME
Brandywine Community Holdings, LLC

FILED
in the office of the Secretary of State
of the State of California

MAY 1.8 2012

APPROVED BY SECRETARY OF STATE

This Space For Filing Use Only File Number and State or Place of Organization SECRETARY OF STATE FILE NUMBER STATE OR PLACE OF ORGANIZATION (If formed outside of California) 201213810176 No Change Statement If there have been any changes to the information contained in the last Statement of Information filed with the California Secretary of State, or no statement of information has been previously filed, this form must be completed in its entirety. If there has been no change in any of the information contained in the last Statement of Information filed with the California Secretary of State, check the box and proceed to Item 15. Complete Addresses for the Following (Do not abbreviate the name of the city, Items 5 and 7 cannot be P.O. Boxes.) STREET ADDRESS OF PRINCIPAL EXECUTIVE OFFICE STATE ZIP CODE 16580 Aston Irvine CA 92606 MAILING ADDRESS OF LLC, IF DIFFERENT THAN ITEM 5 CITY STATE 7IP CODE CALIFORNIA OFFICE WHERE RECORDS ARE MAINTAINED (DOMESTIC ONLY) CITY STATE ZIP CODE 16580 Aston Irvine CA 92606 Name and Complete Address of the Chief Executive Officer, If Any NAME AMBESS CITY STATE ZIP CODE NIA Name and Complete Address of Any Manager or Managers, or if None Have Been Appointed or Elected, Provide the Name and Address of Each Member (Attach additional pages, if necessary.) NAME ČIŤY STATE ZIP CODE Brandywine Homes 16580 Aston Irvine CA 92606 10 NAME ADDRESS CITY STATE ZIP COOF 11 NAME ADORESS CITY STATE ZIP CODE Agent for Service of Process If the agent is an individual, the agent must reside in California and Item 13 must be completed with a California address, a P.O. Box is not acceptable. If the agent is a corporation, the agent must have on file with the California Secretary of State a certificate pursuant to California Corporations Code section 1505 and Item 13 must be left blank. 12 NAME OF AGENT FOR SERVICE OF PROCESS Brett Whitehead 13. STREET ADDRESS OF AGENT FOR SERVICE OF PROCESS IN CALIFORNIA, IF AN INDIVIDUAL CITY ZIP CODE STATE 16580 Aston Irvine 92606 CA Type of Business 14. DESCRIBE THE TYPE OF BUSINESS OF THE LIMITED LIABILITY COMPANY Real Estate Investments THE INFORMATION CONTAINED HEREIN, INCLUDING ANY ATTACHMENTS, IS TRUE AND CORRECT. 5/18/12 Brett Whitehead Authorized Person DATE TYPE OR PRINT NAME OF PERSON COMPLETING THE FORM TITLE SIGNATURE



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District

DEBRA FOWEN SOCIETY of Single

#### ORDINANCE NO.

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF GARDEN GROVE ADOPTING DEVELOPMENT AGREEMENT NO. DA-187-12 BETWEEN THE CITY OF GARDEN GROVE AND GARDEN GROVE 12662 DALE, LLC

## City Attorney Summary

This Ordinance approves a Development Agreement between the City of Garden Grove and Garden Grove 12662 Dale, LLC, the developer of a 25-unit multiple-family residential development with (20% reserved for low-income housing) proposed to be located on the east side of Dale Street, north of Stanford Avenue, at 12662 Dale Street, Garden Grove. The agreement provides that the developer will be entitled to build the project in accordance with the land use entitlements approved pursuant to Site Plan No. SP-470-12 for a period of 4 years and a development agreement payment to the City of Garden Grove in an amount not to exceed \$47,900.00.

THE CITY COUNCIL OF THE CITY OF GARDEN GROVE HEREBY FINDS AND DETERMINES AS FOLLOWS:

WHEREAS, the City of Garden Grove has received an application from Garden Grove 12662 Dale, LLC for Development Agreement No. DA-187-12 for the construction of a 25-unit multiple-family residential development with (20% reserved for low-income housing) on a 38,622 square foot lot with related improvements on that certain real property located on the east side of Dale Street, north of Stanford Avenue, at 12662 Dale Street, Garden Grove, Assessor's Parcel No. 215-091-25 (the "Project");

WHEREAS, pursuant to Resolution No. 5780-12, the Planning Commission following a duly noticed Public Hearing held on September 20, 2012 and October 4, 2012, recommended approval of Development Agreement No. DA-187-12;

WHEREAS, pursuant to a legal notice, a Public Hearing was held by the City Council on November 13, 2012, and all interested persons were given an opportunity to be heard;

WHEREAS, Development Agreement No. DA-187-12 is consistent with the General Plan and R-3 (Multiple-Family Residential) zoning, including the goals and policies of the Garden Grove General Plan; and

WHEREAS, the City of Garden Grove has determined that this action is exempt pursuant to Section 15332 (In-Fill Development Projects) of the California Environmental Quality Act (CEQA).

Garden Grove City Council Ordinance No. Page 2

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF GARDEN GROVE DOES ORDAIN AS FOLLOWS:

- <u>Section 1</u>. <u>Recitals</u>. The City Council finds that the above recitations are true and correct.
- <u>Section 2</u>. <u>Environmental Review</u>. The City Council has determined that this action is exempt pursuant to Section 15332 (In-Fill Development Projects) of the California Environmental Quality Act (CEQA).
- <u>Section 3.</u> <u>Approval.</u> Development Agreement No. DA-187-12 is hereby adopted for property located on the east side of Dale Street, north of Stanford Avenue, at 12662 Dale Street, Garden Grove, Assessor's Parcel No. 215-091-25. A copy of Development Agreement No. DA-187-12 is attached to this Ordinance and is on file in the City Clerk's Office.
- <u>Section 4.</u> <u>Recording.</u> Pursuant to California Government Code Section 65868.5, the City Clerk shall record a copy of the Development Agreement with the County Recorder for the County of Orange within 10 days after the Development Agreement is executed.
- Section 5. Severability. If any section, subsection, subdivision, sentence, clause, phrase, word, or portion of this Ordinance is, for any reason, held to be invalid or unconstitutional by the decision of any court of competent jurisdiction, such decision shall not affect the validity of the remaining portions of this Ordinance. The City Council hereby declares that it would have adopted this Ordinance and each section, subsection, subdivision, sentence, clause, phrase, word, or portion thereof, irrespective of the fact that any one or more sections, subsections, subdivisions, sentences, clauses, phrases, words, or portions thereof be declared invalid or unconstitutional.
- <u>Section 6</u>. The Mayor shall sign and the City Clerk shall certify to the passage and adoption of this Ordinance and shall cause the same, or the summary thereof, to be published and posted pursuant to the provisions of law and this Ordinance shall take effect thirty (30) days after adoption.