July 19, 2017

Mr. Adam Weinstein Planning Manager City of Pleasanton 200 Old Bernal Avenue Pleasanton, CA 94566

Re: Staples Ranch - Pleasanton Dealership - Chrysler Dodge Jeep, Pleasanton, California

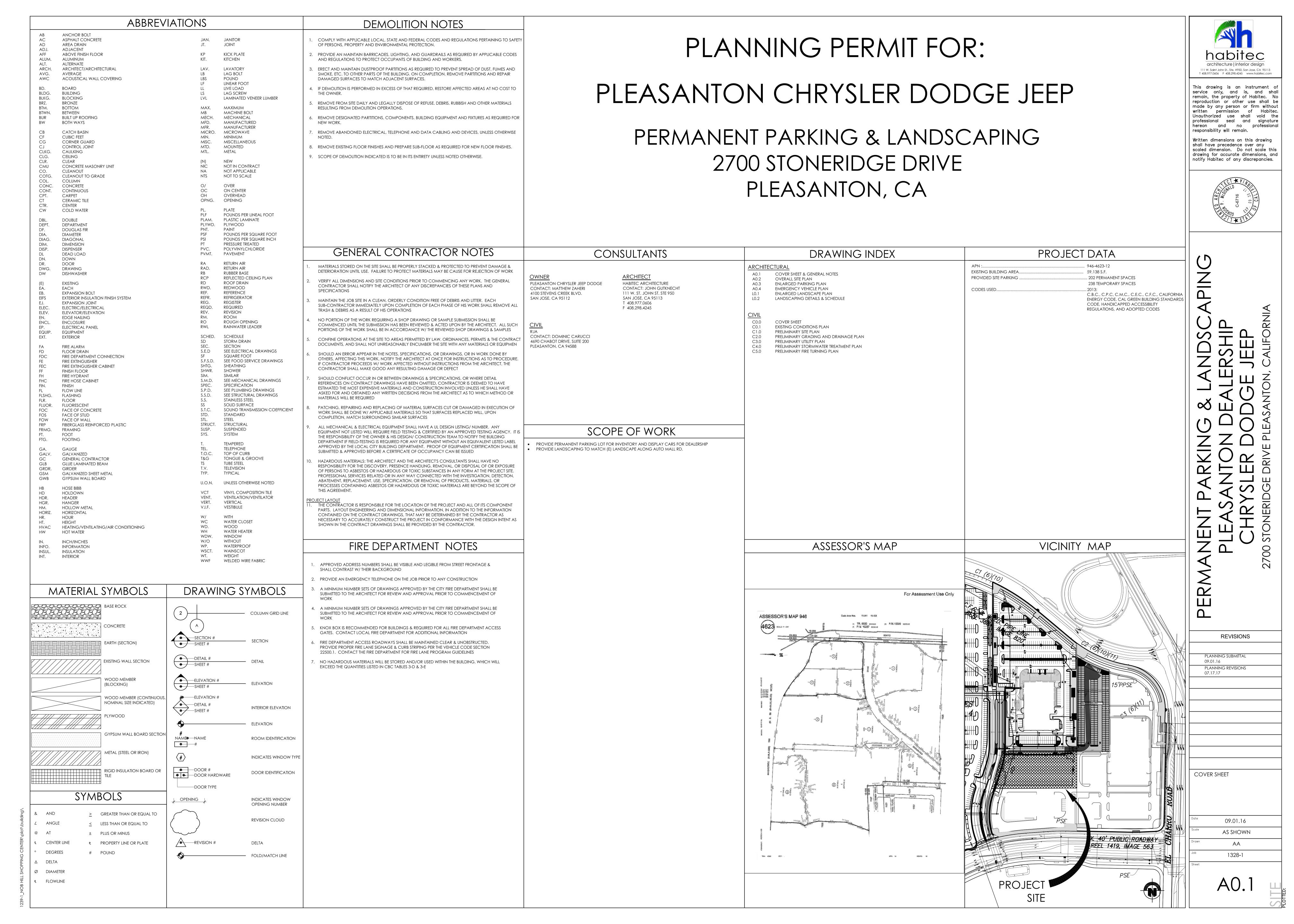
Dear Adam:

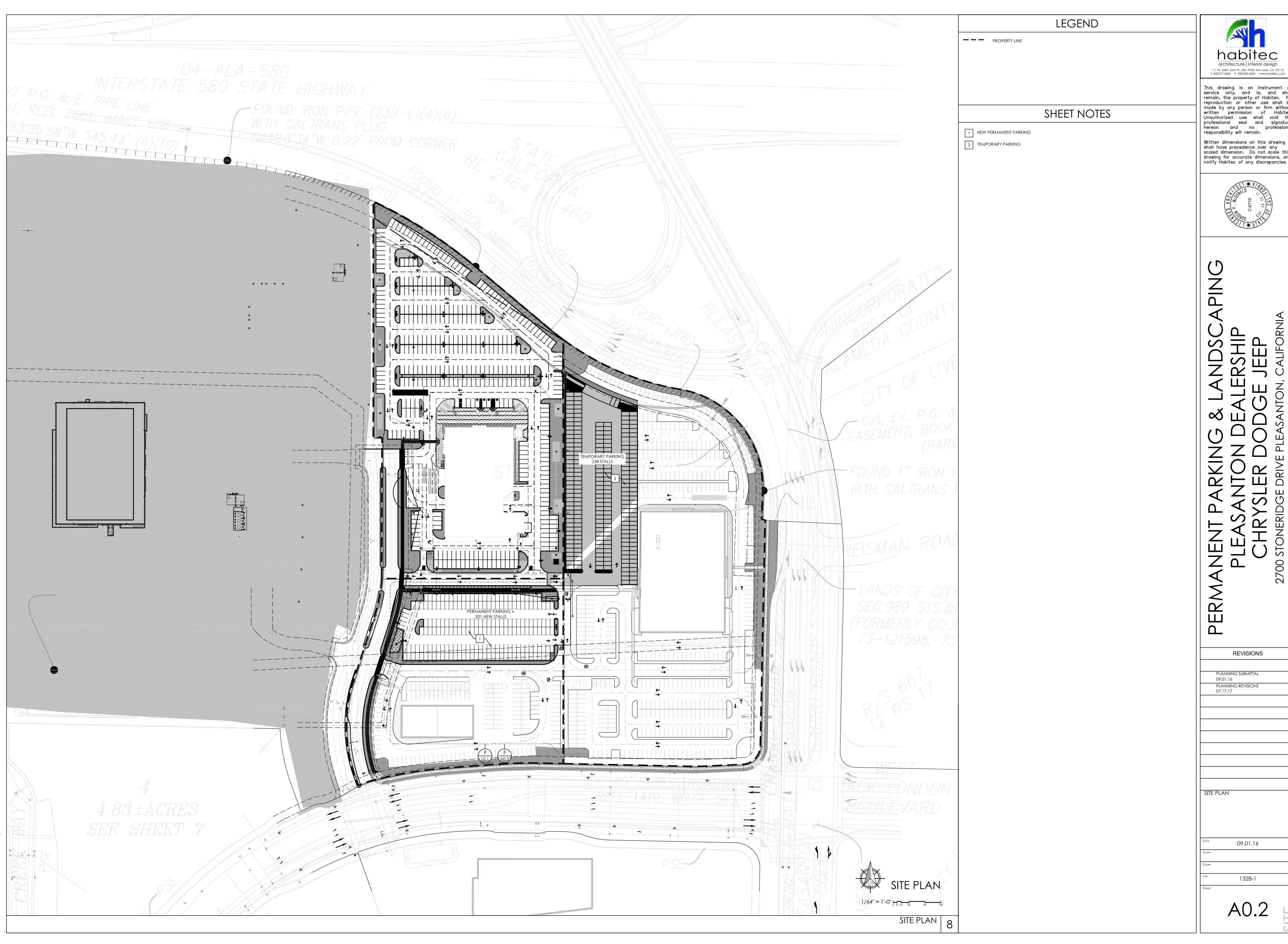
Per your request in addition to submittal of the PUD drawings for the additional 201 display vehicles spaces that will be on the south of the existing Chrysler Dodge Jeep dealership. We also included a site plan showing the whole site with the addition of proposed plan for future development of the adjacent dealership. These additional 201 parking spaces will serve the existing dealership until the future dealership on Lot 2 is constructed which at that point the two dealerships will separate the parking spaces. The las two rows on the South side of the additional parking will serve the future development of the dealership. There will be a total of 71 out of 201 parking spaces given to the new development. However, at any given time in the future, If the new dealership requires additional parking, Chrysler will do anything to accommodate their need and will give back as many parking to meet their requirements.

The proposed building on Lot 2 shown on this site plan is approximately 14,200 square feet with service department of 4,200 SF and a 2-story showroom/office of 10,000 SF. The dealership on Lot 2 will have its own 17 visitor parking stalls and 18 employee stalls while the remaining display parking stalls will be added to the total parking as mentioned above. There will be a total of 200 parking for the proposed future dealership which includes 17 visitor parking, 18 employee parking, 71 parking from the additional parking by Chrysler and remaining of 94 display/service parking. For your reference, we have included a proposed site plan design with the location of the building, parking stalls and potential circulation strategy.

With a slight modification to landscape, we are now proposing to extend the shrubs on Stoneridge drive around the parameter to match the more dense area. Chrysler has hired a new landscape maintenance team to provide better care for the existing and new landscape and has arranged to closely monitor the irrigation time and date.

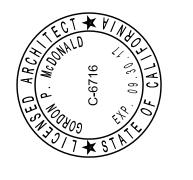
Best regards, Mathew Zaheri





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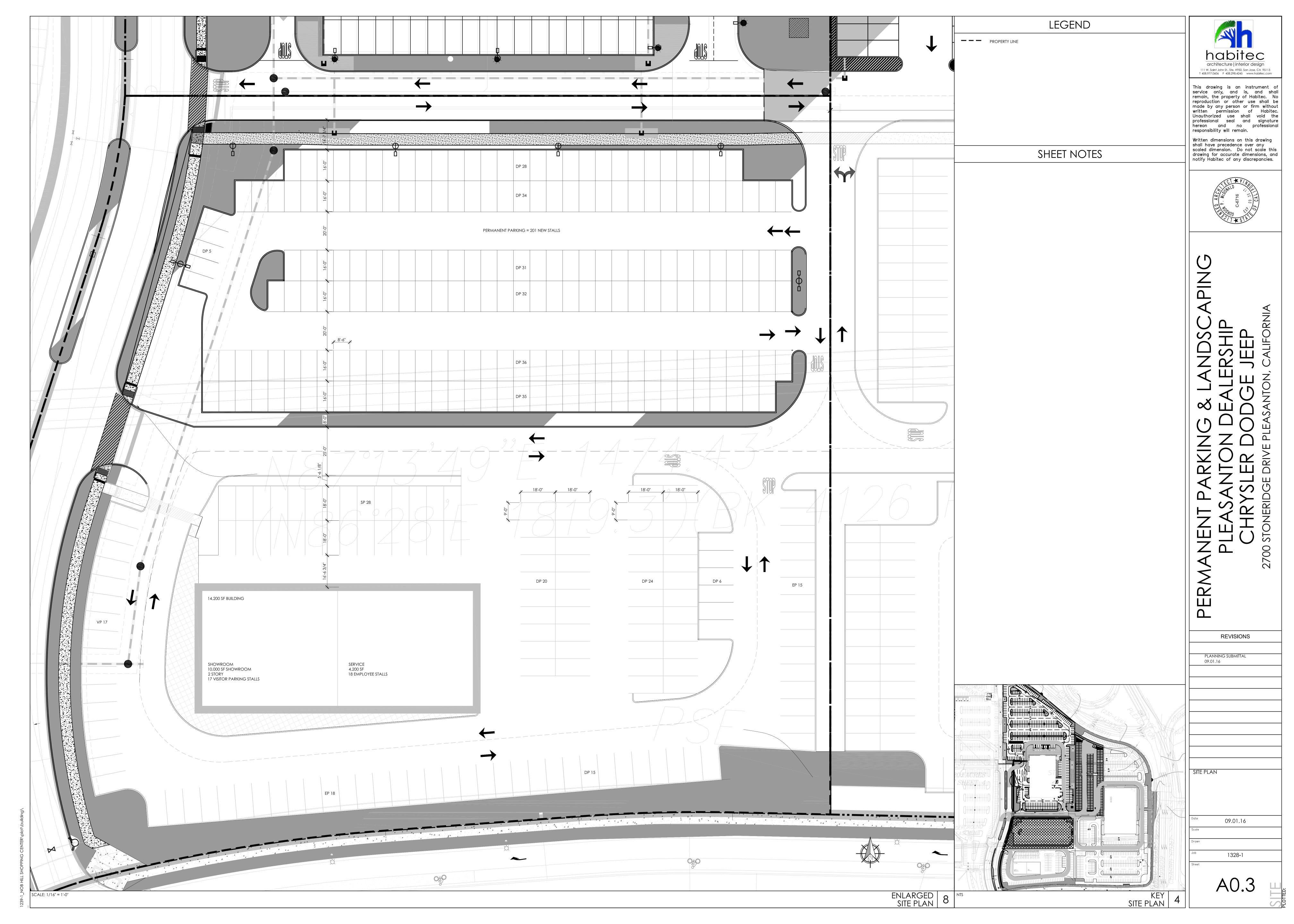


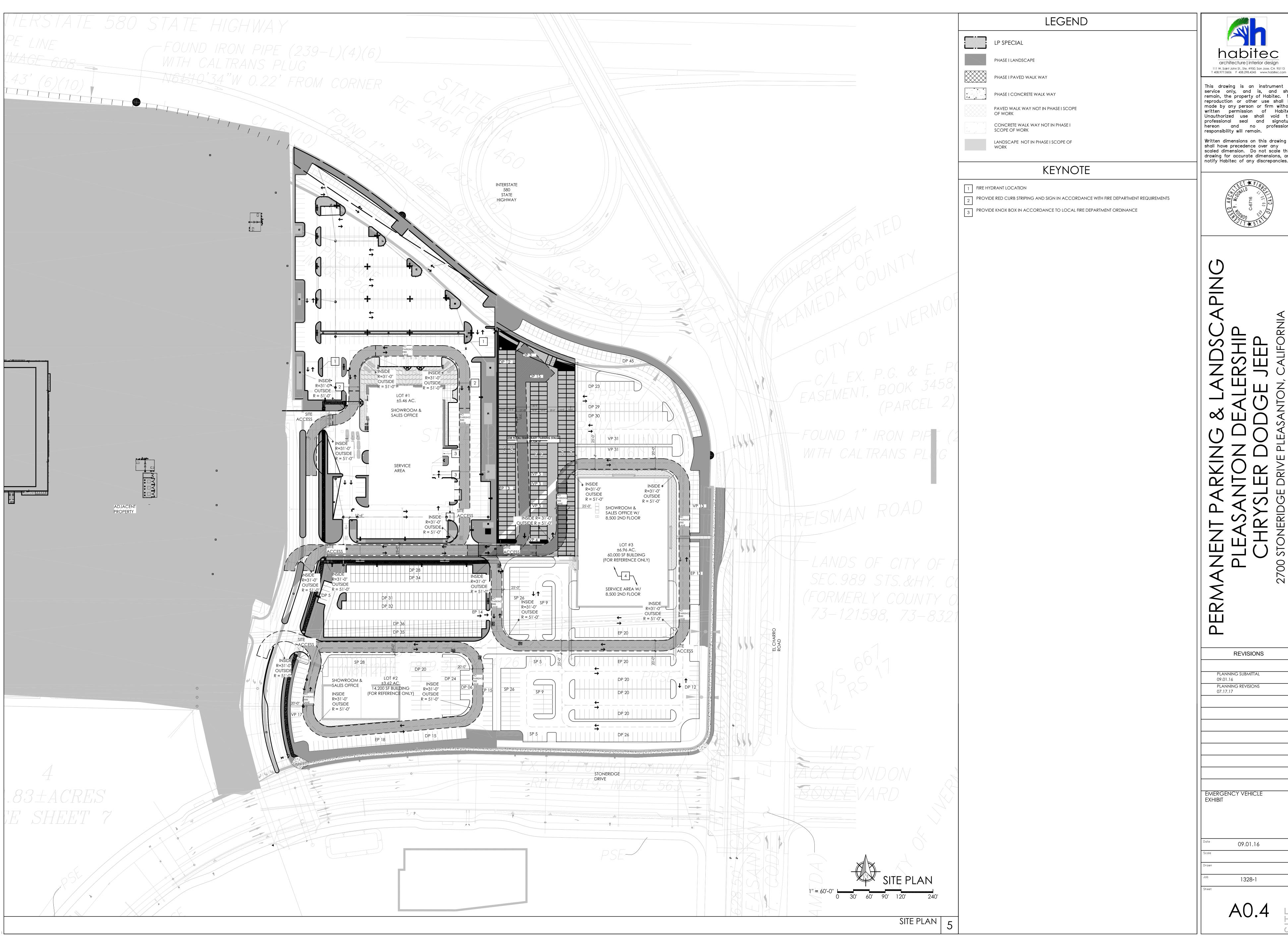
REVISIONS

PLANNING REVISIONS 07.17.17

09.01.16

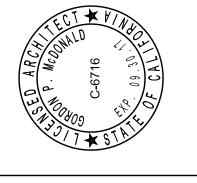
1328-1





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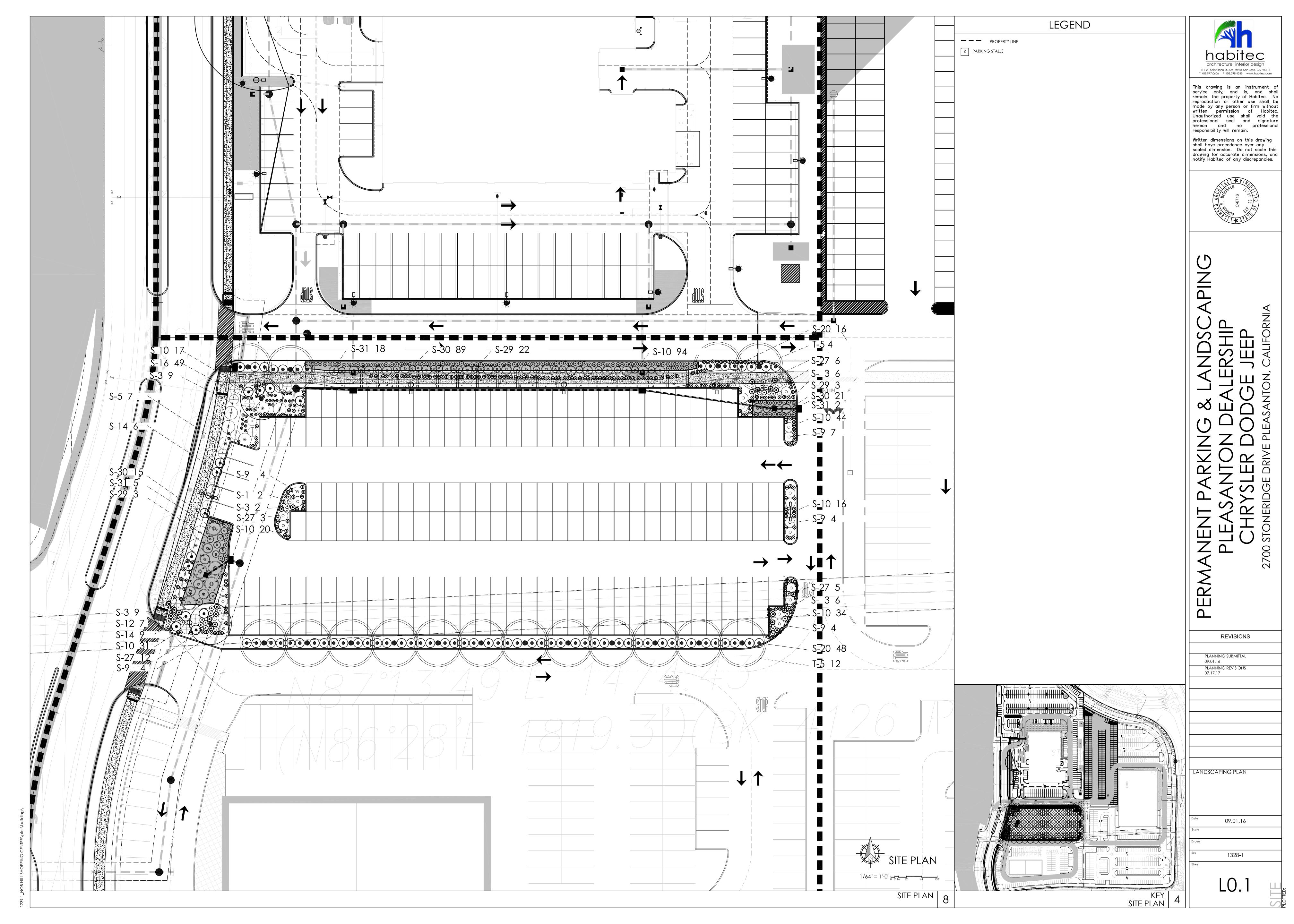


REVISIONS

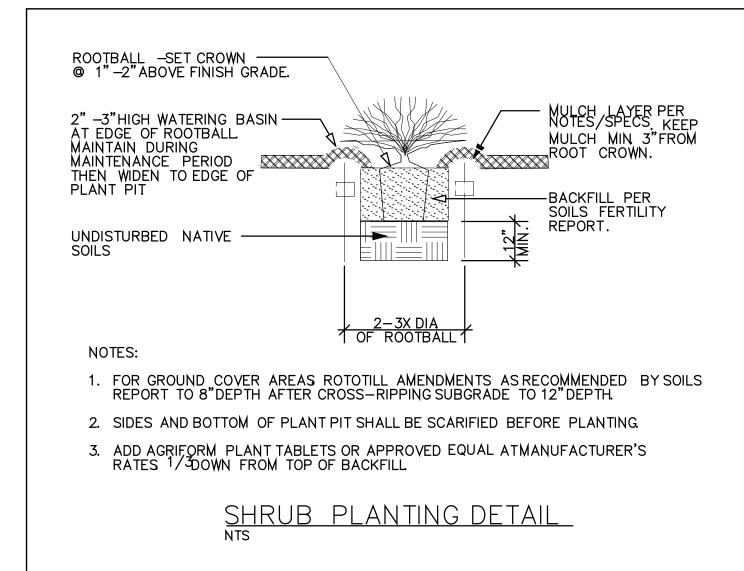
PLANNING REVISIONS 07.17.17

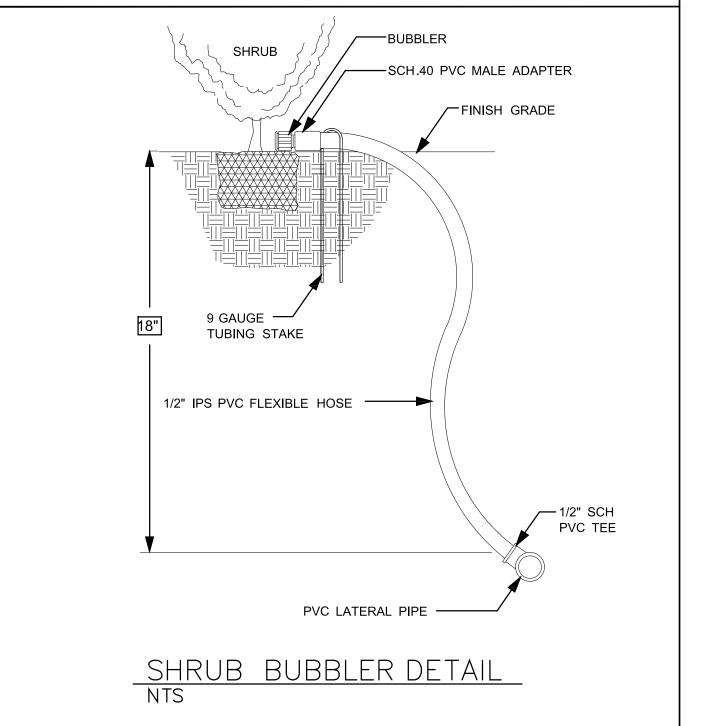
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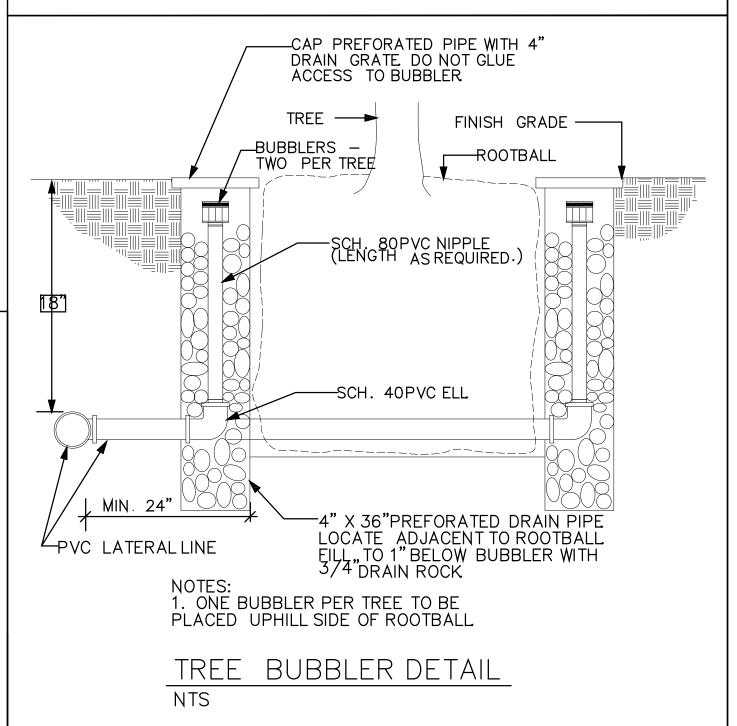
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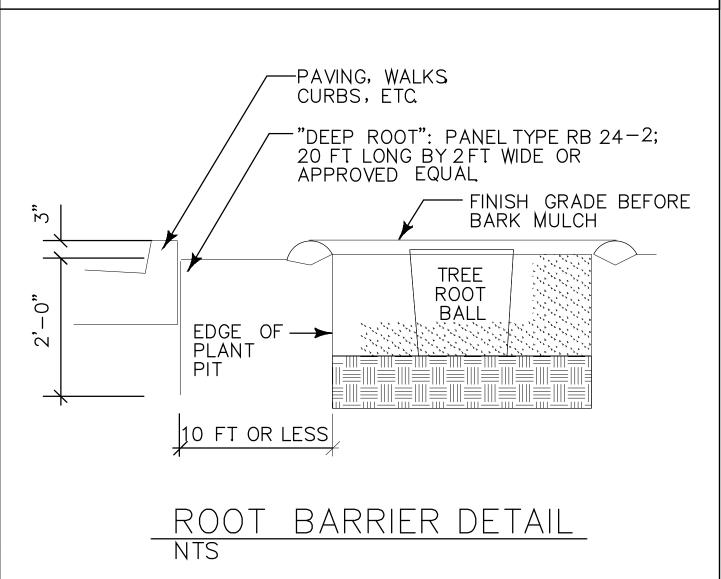


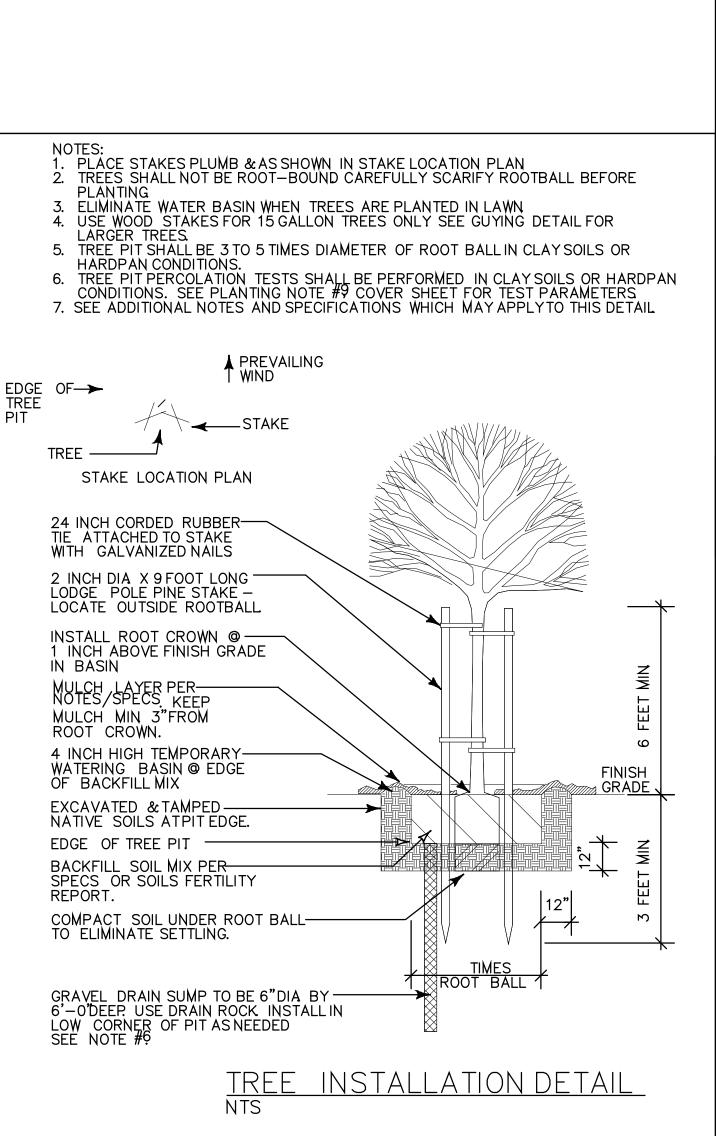
PROPERTY LINE









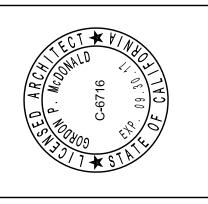


LEGEND

architecture | interior design 111 W. Saint John St., Ste. #950, San Jose, CA 95113 T 408.977.0606 F 408.298.4245 www.habitec.com

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## 7

REVISIONS PLANNING SUBMITTAL PLANNING REVISIONS 07.17.17

LANDSCAPING DETAILS

& SCHEDULE

1328-1

09.01.16

LOT 1 PLANT SCHEDULE

Pyrus calleryana'Capital'

|Agapanthus'PeterPan

Escallonia rubra Newport Dwarf'

Gazania 'FiestaRed'

—14 |Lantana'GoldRush'

Liriope muscari

\_20 Pittosporum<u>t</u> 'Variegatum

Liriope gigantea

Elymus glaucus\*

GROUND COVERS

Trachelospermumjasminoides

Chondropetalumtectorum\*

Leymus triticoides agunita

Lonicera hildebrandiana Jasminiumpolyanthum

Arctostaphylos<sub>uva-ur</sub>spointReyes

GRASSES &GROUND COVERS FOR SWALE AND BIORETENTION BASINS

KEY: SW =fullsun;SW—NE=partiabun lightshade;SW/NE=sunorshade

\* In accordancewithAppendixB -StormwateFechnicaGuidanceHandbook

Contractoris responsible or providing quantitie some et the designintent expressed on the plans

-12 Juniperus horizontali's Plumosa

Lantana montevidensis

Buxus m. japonica

-5 |Ceanothus'P.t Reyes

Quercus agrifolia

COMMON NAME

Towering Pear

Coast Live Oak

Japanese Boxwood

Dwarf Escallonia

Andorra Juniper

Yellow Lantana

Varigated<sub>Tobira</sub>

Star Jasmine

Giant LilyTurf

Spanish Bayonet

Small CapeRush

<u>Creeping Wild Rye</u>

łoneysuckle <sub>Vine</sub>

True JasmineVine

Sourceforreclaimedwatertolerance:"RecyclandscapeGrowingPointsNewslette(2001\_includingtheirreferences) UniversityofCalifornioCooperativextension(ucanorg/sites/cetest/files/5508RecycledWater/Saltolerancelist

ource forplantwateruse is the WUCOLS database currentversion; additionatources for salttolerance: Black Olive East Nurse nyet and Oregon Statedu

\* Plantsthattestects 'Sensitive'were towatersaltlevels thatare 200-400mg The reclaimedwatersourceforthisproject has saltlevels thatare less than 140 mg (see table)

KEY TO RECLAIMED WATER (HIGHIN SALTS): H =HighlyTolerant; =TolerantM =Moderate; =Sensitive

Blue Wild Rye

Spreading Lantana

Clumping Red Gazania

Spreading Californid ilac

3lue DwarfLily-of-the-Nile |SW, SW/NE

SYMBOL BOTANICAL NAME

FLOWER/FOLIAGE

COLOR

White, Red Foliage

Blue-greentoliage

Blue Blossom

Pink/Evergreen

Evergreen

Yellow/Evegreen

Purple/Evergreen

Purple/Evergreen

White/Evergreen

White/Green-Red

White/Green

Purple/Evergreen

Brown/Evergreen

Blue-Green/Evergree

Gold/Evergreen

White/Evergreen

Yellow/Evergreen

White/Evergreen

Evergreen

SIZE | SALT SPRAY | SOIL SALT | QUANTITIES

OLERANCE

T (1)

н (2)

H(1)

H (1)

M(1)

 $H^{(1)}$ 

H (1)

H (2)

M(3)

H(I)

T (1)

39

54

25

269

47

39

38

131

67

21

63

123

367

4

TOLERANCE

24" BOX |

5 GAL

5 GAL | H (1)

5 GAL M/T(1)

5 GAL | H (3)

5 GAL | M (3)

5 GAL

5 GAL | T (1)

5 GAL | H (1)

н (2)

H(1)

H(I)

H(1)

| WATER DEMAND | MINIMUM |

Medium

Low

Medium

Medium

Low

Medium

Medium

Low

Low

Low

Medium

Medium

low

Medium

Medium

Medium

Medium

Low

Medium

Medium

Sourceforreclaimedwatertolerance:"Landscap@lantSaltToleranc&electionGuide forRecycledWaterIrrigation"Wu, Dodge 2005;CalifornidDep.t ofWaterResources"RecycledWaterUse in theLandscaple

See Plan

SW, SW-NE

SW, SW-NE

ISW-NE

DETAILS 5

## **LEGEND DESCRIPTION EXISTING** PROPOSED -- EX 12"SD ----- EX 12"SS---— — -<u>EX 8"W(R)</u>- — — \_\_\_\_EX FC EARTH OR GRASS SWALE VALLEY GUTTER STORM WATER INLET DROP INLET AREA DRAIN BUBBLE UP MANHOLE SANITARY SEWER CLEAN OUT SANITARY SEWER LATERAL FIRE HYDRANT BLOW OFF BACKFLOW DEVICE $\bowtie$ WATER VALVE AIR RELEASE VALVE POST INDICATOR VALVE FIRE DEPARTMENT CONNECTION SINGLE ARM STREET LIGHT DOUBLE ARM STREET LIGHT POST TOP LIGHT PEDESTRIAN LIGHT MONUMENT TRAFFIC SIGN STREET NAME SIGN CURB RAMP CONTOUR ELEVATIONS x 525.2 SPOT ELEVATION ×525.2 NEW ASPHALT PAVEMENT + + + + + + BIO-RETENTION AREA IN LANDSCAPE AREA BIO-RETENTION AREA ADJACENT TO SIDEWALK \*\*\*\*\*\*\*\*\* BIO-RETENTION AREA IN RAISED PLANTER SILVA CELL IRRIGATION SLEEVE ===== ===== THRU CURB DRAIN **ABBREVIATIONS** AGGREGATE BASE PA VEMENT POINT OF COMPOUND CURVATURE ASPHALT CONCRETE AREA DRAIN POST INDICATOR VALVE AIR RELEASE VALVE PROPERTY LINE PRIVATE MAINTENANCE ACCESS EASEMENT BEGINNING OF CURVE BLOWOFF PRIVATE PEDESTRIAN ACCESS EASEMENT BOTTOM OF WALL POINT OF REVERSE CURVE CENTER LINE PRIVATE SERVICES AND UTILITY EASEMENT PSDE PSE PUE COMMUNICATION PRIVATE STORM DRAIN EASEMENT PUBLIC SERVICE EASEMENT DROP INLET DUCTILE IRON PIPE PUBLIC UTILITY EASEMENT PRIVATE VEHICLE ACCESS EASEMENT DOMESTIC WATER EMERGENCY ACCESS EASEMENT POLYVINYL CHLORIDE PIPE END OF CURVE REINFORCED CONCRETE PIPE EMERGENCY VEHICLE ACCESS EASEMENT CURB RETURN EXISTING RIGHT OF WAY FACE OF CURB STORM DRAIN FINISHED GRADE SANITARY SEWER STREET NAME SIGN FIRE HYDRANT SL STA STD SWI FLOW LINE STREET LIGHT FIRE SERVICE STATION FIRE WATER STANDARD STORM WATER INLET GARAGE ELEVATION GRADE BREAK SIDEWALK HIGH-DENSITY POLYETHYLENE PIPE SANITARY SEWER EASEMENT HIGH POINT TOP OF CURB INVERT ELEVATION TOP OF FLUSH CURB LINEAR FOOT TOP OF GRATE LOW POINT TOP OF MOUNTABLE CURB MAXIMUM TOP OF RETAINING WALL

MAINTENANCE EASEMENT

PUBLIC ACCESS EASEMENT

MANHOLE

MINIMUM

PAD ELEVATION

TOP OF WALL

WATER LINE

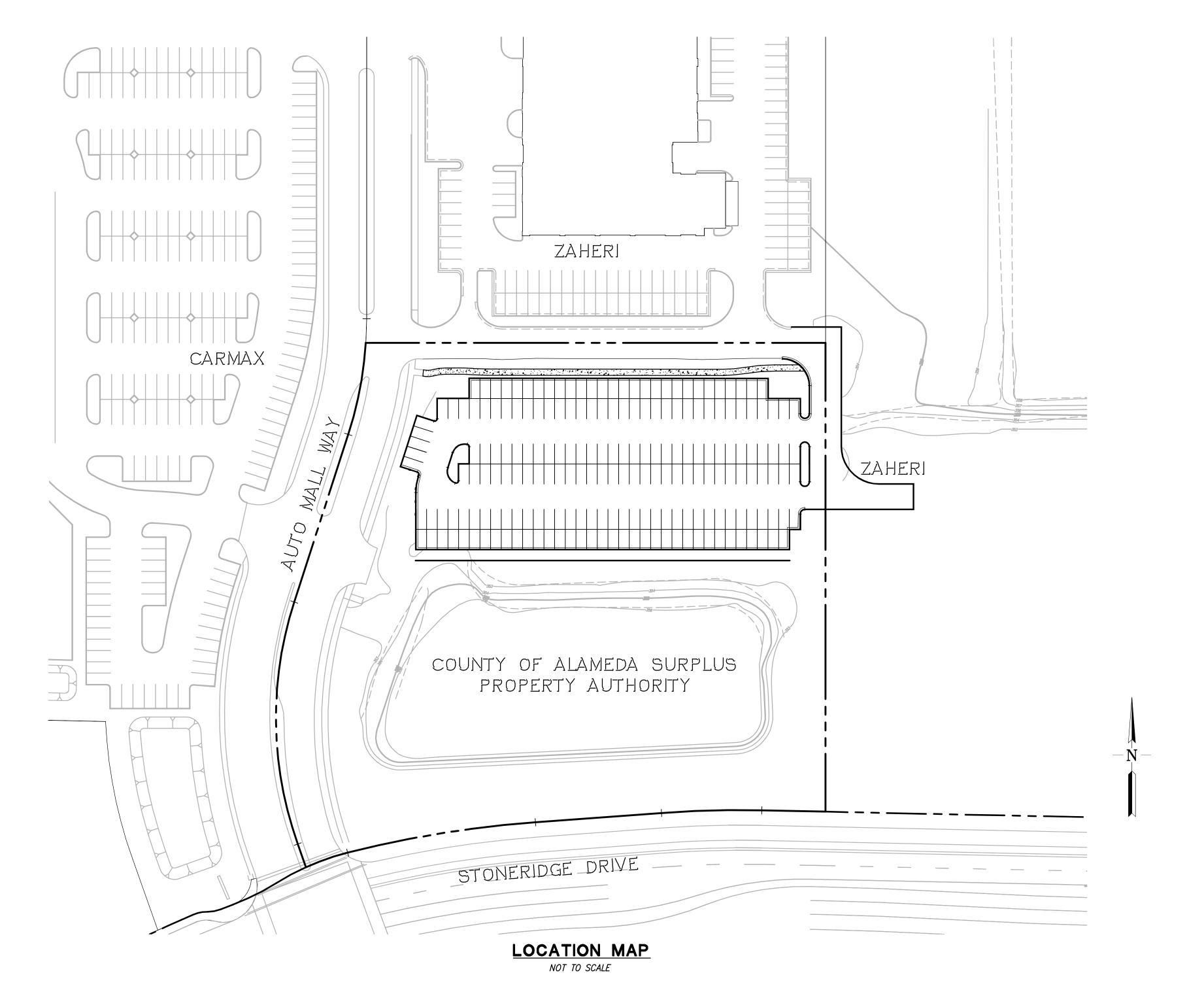
RECYCLED WATER

WATER LINE EASEMENT

TYPICAL

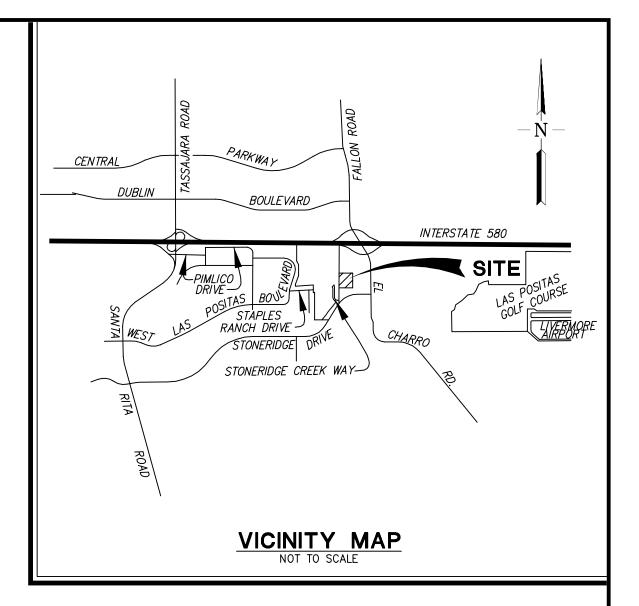
## PUD SUBMITTAL PLEASANTON DEALERSHIP-PARKING LOT

CITY OF PLEASANTON, ALAMEDA COUNTY, CALIFORNIA



## SHEET INDEX

| HEET NO. | DESCRIPTION                           |
|----------|---------------------------------------|
| C0.0     | COVER SHEET                           |
| C0.1     | EXISTING CONDITIONS PLAN              |
| C1.0     | PRELIMINARY SITE PLAN                 |
| C2.0     | PRELIMINARY GRADING AND DRAINAGE PLAN |
| C3.0     | PRELIMINARY UTILITY PLAN              |
| C4.0     | PRELIMINARY STORMWATER TREATMENT PLAN |
| C5.0     | PRELIMINARY FIRE TURNING PLAN         |



| RUGGERI-JENSEN-AZAR ENGINEERS • PLANNERS • SURVEYORS 4690 CHABOT DRIVE, SUITE 200 PLEASANTON, CA 94588 PHONE: (925) 227-9100 FAX: (925) 227-9300 |      |             |    |  |
|--|------|-------------|----|--|
| NO.  | DATE | DESCRIPTION | BY |  |
|  |      |             |    |  |
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C0.0

DATE: 4/24/2017

JOB NO.: 131095

