



G.1.30

San Bruno Development james w trotter | project designer

vicinity map:

project narrative:

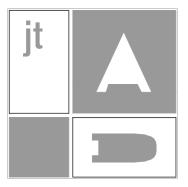
By adding much needed senior housing and reactivating some existing commercial space for the community, the proposed development revitalizes a part of downtown Brisbane that remains shuttered since 23 Club was closed.

Using the adjacent parking lot facing San Bruno, the proposed housing project includes both a secure parking garage and a set of one bedroom apartments with direct access to a shared rear courtyard space and also within a short walkable distance to Brisbane's shops & restaurants. Along with the main housing development, the existing 23 Club facility will be reopened separately with access to the same sunny rear courtyard space. There are 16 apartments proposed with wood-frame construction over a concrete pedestal deck that covers the garage. All the units are designed for senior tenants with elevator access included to provide accessibility.

Our revised proposal has evolved in response to input from the community. The design now incorporates architectural details to reflect the modest but eclectic quality of the downtown neighborhood which includes features of the Art Deco style seen in some neighboring buildings. Also in response to the community, the club is to remain and will be reopened separately. Adding much needed new housing will help the downtown area of Brisbane become the active town center the local community desires and allow the 23 Club to again become a thriving gathering spot for the city. project info:

lot area: 9,505 sf (see sheet TSP) zoning group: NCRO-2 building type: v-b w/automatic fire sprinklers sheet index:

Attachment E

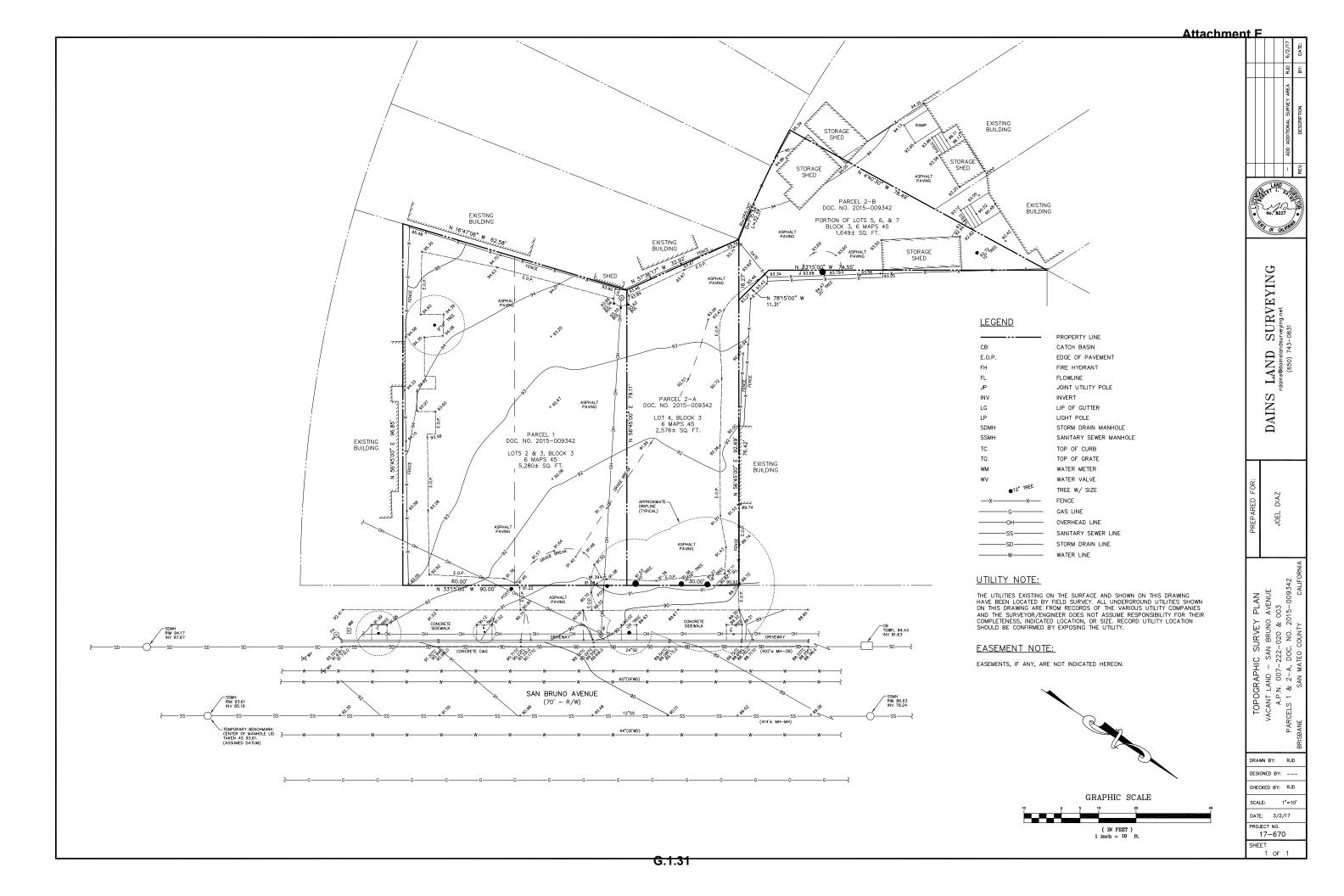


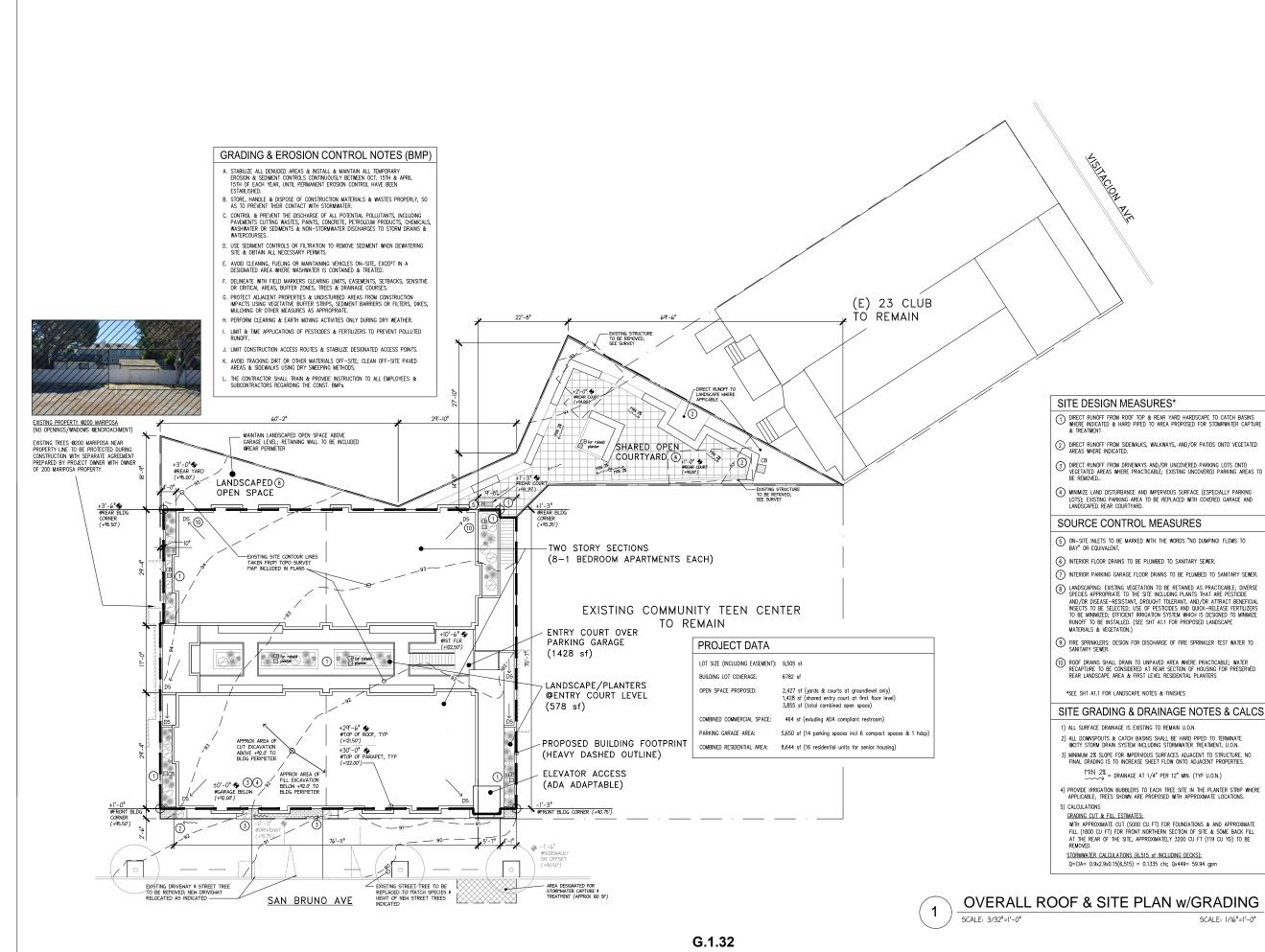
36-50 San Bruno Ave, Brisbane, CA

rev 08.07.17

parcel number (apn): 007-222-020 & 003 occupancy group: R-2/S-2/M, mixed-use/garage

- TSP Topographic Survey Plan (Existing)
- A1.0 Overall Roof & Site Plan
 - w/Grading & Drainage
- A1.1 1st Level: Garage & Commercial
 - Spaces w/Landscape Plan
- A0.0 Cover w/Narrative, Info, Vicinity Map A1.2 2nd & 3rd Level: Residential Floor Plans
 - w/Typical Unit Plans
 - A1.3 Exit Plan (All Levels)
 - A3.0 Exterior Elevations
 - A4.0 Exterior Perspectives, Concept & Materials
 - A5.0 Street Front Renderings & Example of Boutique
 - BMP County Best Management Practices





Attachment E



DIRECT RUNOFF FROM ROOF TOP & REAR YARD HARDSCAPE TO CATCH BASINS WHERE INDICATED & HARD PIPED TO AREA PROPOSED FOR STOMRWATER CAPTURE & TREATMENT

2 direct runoff from sidewalks, walkways, and/or patios onto vegetated areas where indicated.

3 direct runoff from driveways and/or uncovered parking lots onto vecetated areas where practicable; existing uncovered parking areas to be removed.

(4) MINIMIZE LAND DISTURBANCE AND IMPERVIOUS SURFACE (ESPECIALLY PARKING LOTS); EXISTING PARKING AREA TO BE REPLACED WITH COVERED GARAGE AND LANDSCAPED REAR COURTYARD.

5 ON-SITE INLETS TO BE MARKED WITH THE WORDS "NO DUMPING! FLOWS TO BAY" OR EQUIVALENT.

(7) INTERIOR PARKING GARAGE FLOOR DRAINS TO BE PLUMBED TO SANITARY SEWER.

(6) LANDSCAPING: EXISTING VEGETATION TO BE RETAINED AS PRACTICABLE: DVERSE SPECIES APPROPRIATE TO THE SITE INCLUDING PLANTS THAT ARE PESTICOL AND/OR DISEASE-RESISTANT, DROUGHT TOLERANT, AND/OR ATTRACT BENEFICIAL INSCCTS TO BE SELECTED, USE OF PESTICOLES AND QUICK-RELEASE FERTILIZERS TO BE MINIMIZED, EFFORENT IRRIGATION SYSTEM WHICH IS DESIGNED TO MINIMIZE PUNCET OR FLUCTURE (CFE OUT AN LEGE DROUGED TO MINIMIZE DIVIDED TO PERIODENT (CFE OUT AN LEGE DROUGED TO MINIMIZE) RUNOFF TO BE INSTALLED. (SEE SHT A1.1 FOR PROPOSED LANDSCAPE

(9) FIRE SPRINKLERS: DESIGN FOR DISCHARGE OF FIRE SPRINKLER TEST WATER TO SANITARY SEWER.

(10) ROOF DRAINS SHALL DRAIN TO UNPAVED AREA WHERE PRACTICABLE; WATER RECAPTURE TO BE CONSIDERED AT REAR SECTION OF HOUSING FOR PRESERVED REAR LANDSCAPE AREA & FIRST LEVEL RESIDENTIAL PLANTERS

SITE GRADING & DRAINAGE NOTES & CALCS

1) ALL SURFACE DRAINAGE IS EXISTING TO REMAIN U.O.N.

2) ALL DOWNSPOUTS & CATCH BASINS SHALL BE HARD PIPED TO TERMINATE @CITY STORM DRAIN SYSTEM INCLUDING STORMWATER TREATMENT, U.O.N. 3) MINIMUM 2% SLOPE FOR IMPERVIOUS SURFACES ADJACENT TO STRUCTURE. NO FINAL GRADING IS TO INCREASE SHEET FLOW ONTO ADJACENT PROPERTIES.

4) PROVIDE IRRIGATION BUBBLERS TO EACH TREE SITE IN THE PLANTER STRIP WHERE APPLICABLE; TREES SHOWN ARE PROPOSED WITH APPROXIMATE LOCATIONS.

GRADING CUT & FILL ESTIMATES: WTH APPROXIMATE CUT (5000 CU FT) FOR FOUNDATIONS & AND APPROXIMATE FILL (1800 CU FT) FOR FRONT NORTHERN SECTION OF SITE & SOME BACK FILL AT THE REAR OF THE SITE, APPROXIMATELY 3200 CU FT (119 CU YD) TO BE REMOVED.

STORMWATER CALCULATIONS (6,515 sf INCLUDING DECKS): Q=CIA= 0.9x2.9x0.15(6,515) = 0.1335 cfs; Qx449= 59.94 gpm

SCALE: 1/16"=1'-0"

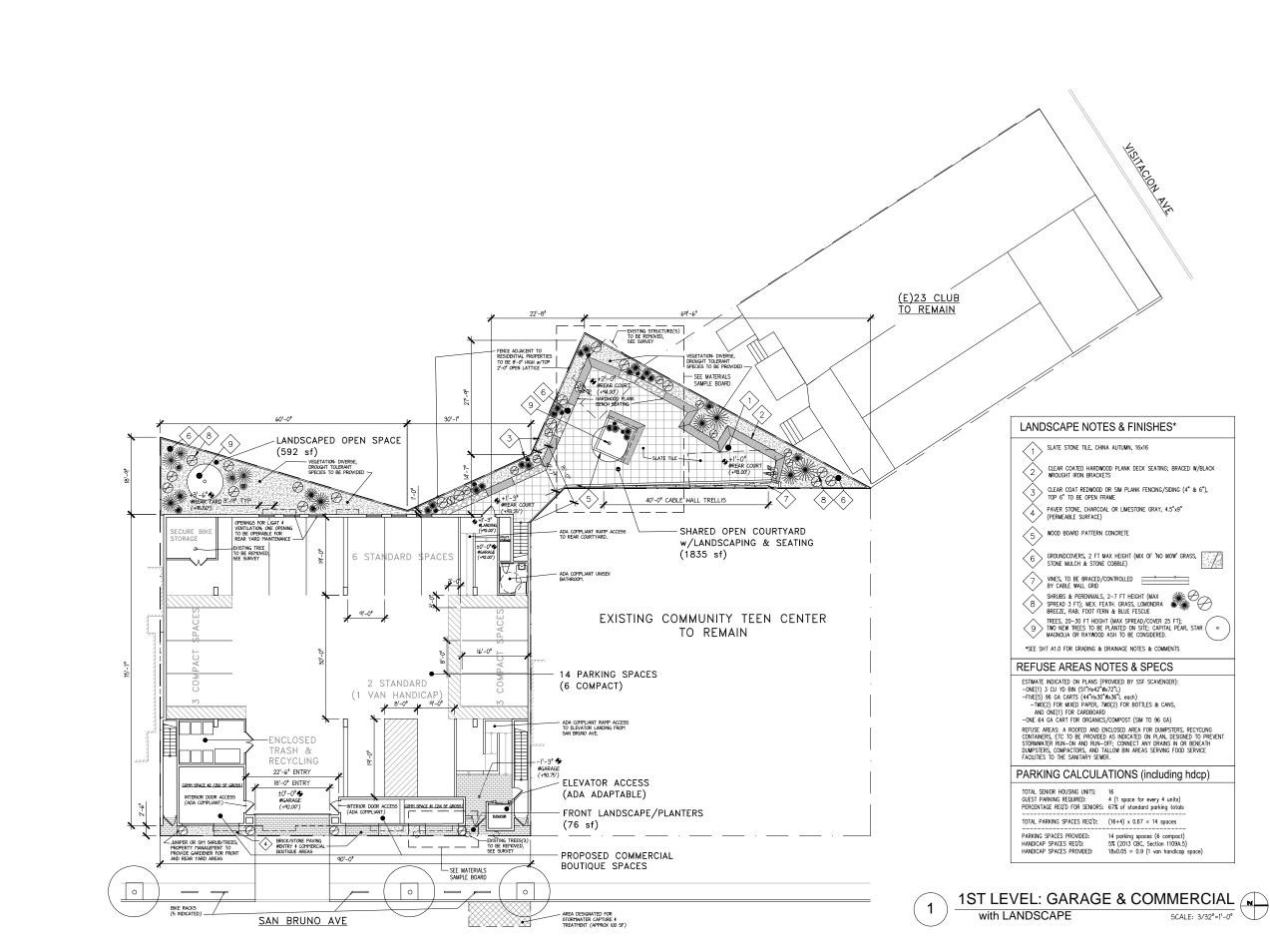


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\triangle	CITY SUBMITTAL	05/23/2016			
A	CITY RESUBMITTAL	07/15/2016			
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SAN BRUNO DEVELOPMENT 36-50 San Bruno Ave Brisbane, CA 94005

OVERALL ROOF & SITE PLAN w/GRADING & DRAINAGE

NO:	2015.04	
DRAWN	BY: JWT	A1.0
SC:	AS NOTED	A1.0
DATE:	05-08-16	



A	AUTUMN,	16x16

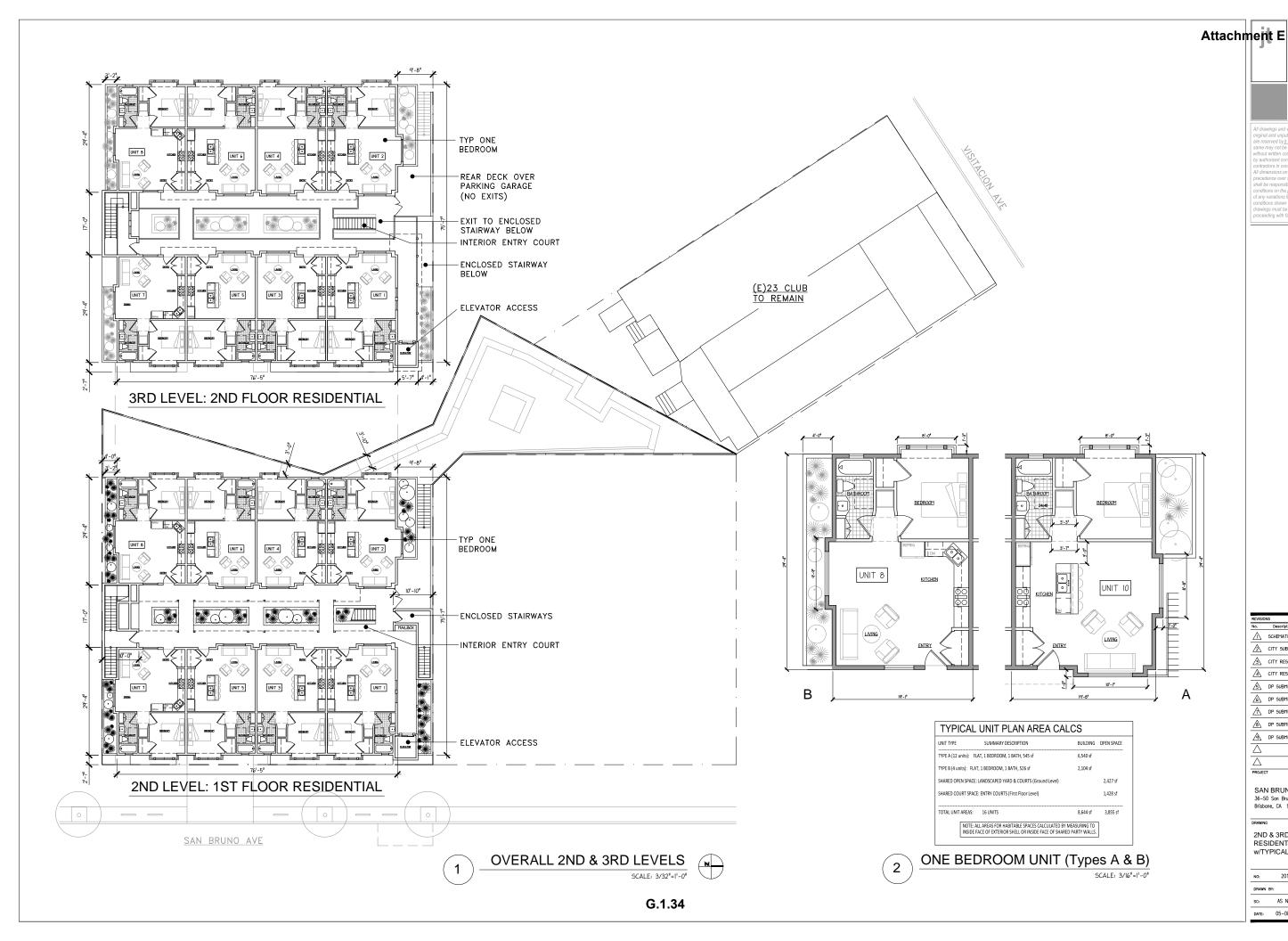
Attachment E

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SAN BRUNO DEVELOPMENT 36-50 San Bruno Ave Brisbane, CA 94005

1ST LEVEL: GARAGE & COMMERCIAL SPACES with LANDSCAPE PLAN

NO:	2015.04	
DRAWN	BY: JWT	A1.1
SC:	3/32"=1'-0"	
DATE:	05-08-16	



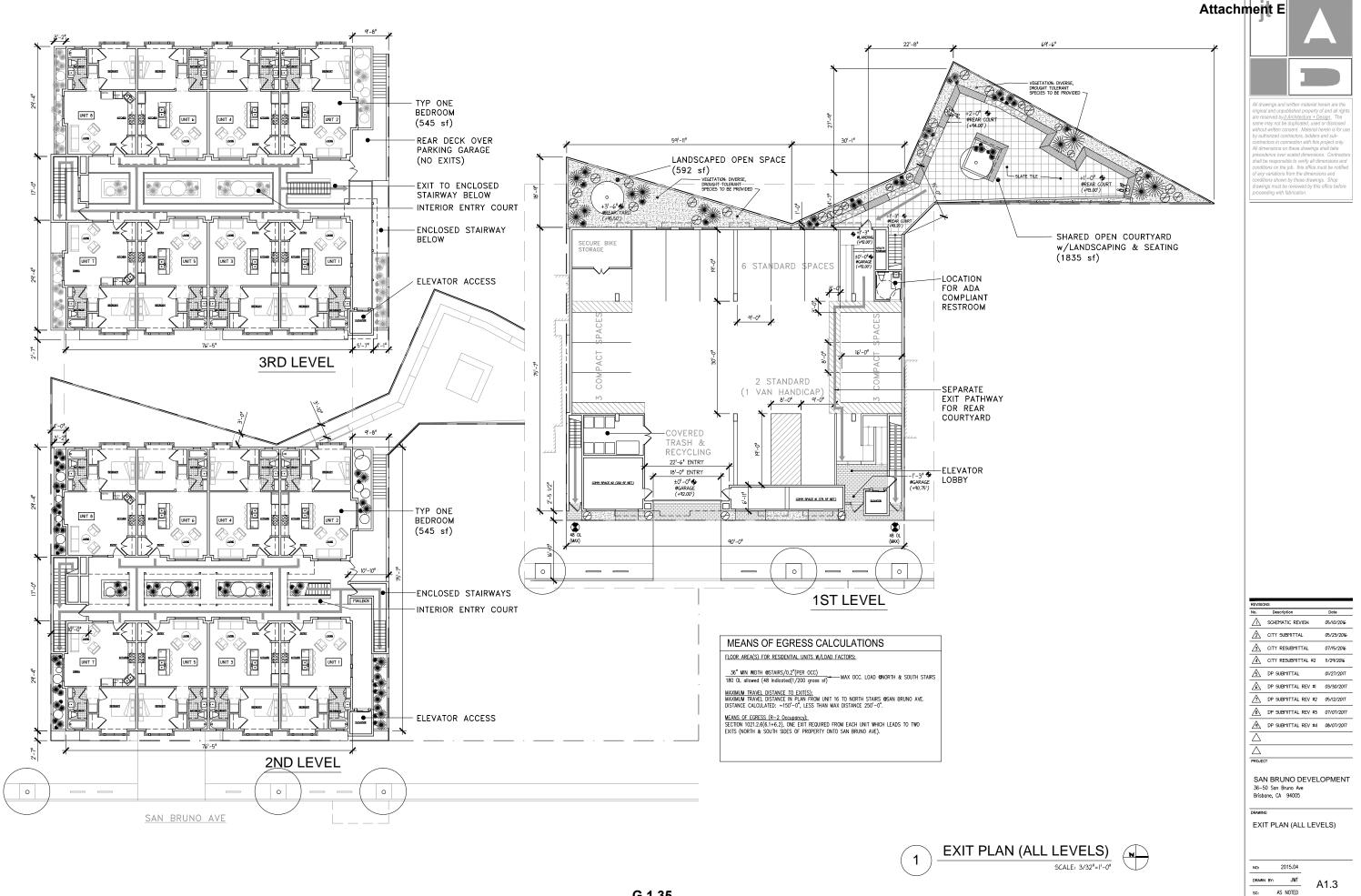


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PROJE	CT		
36-	N BRUNO DEVEL 50 San Bruno Ave Mane, CA 94005	OPMENT	
DRAWIN	IG		
2NI	0 & 3RD LEVELS:		
RESIDENTIAL FLOOR PLANS			
w/TYPICAL UNIT PLANS			
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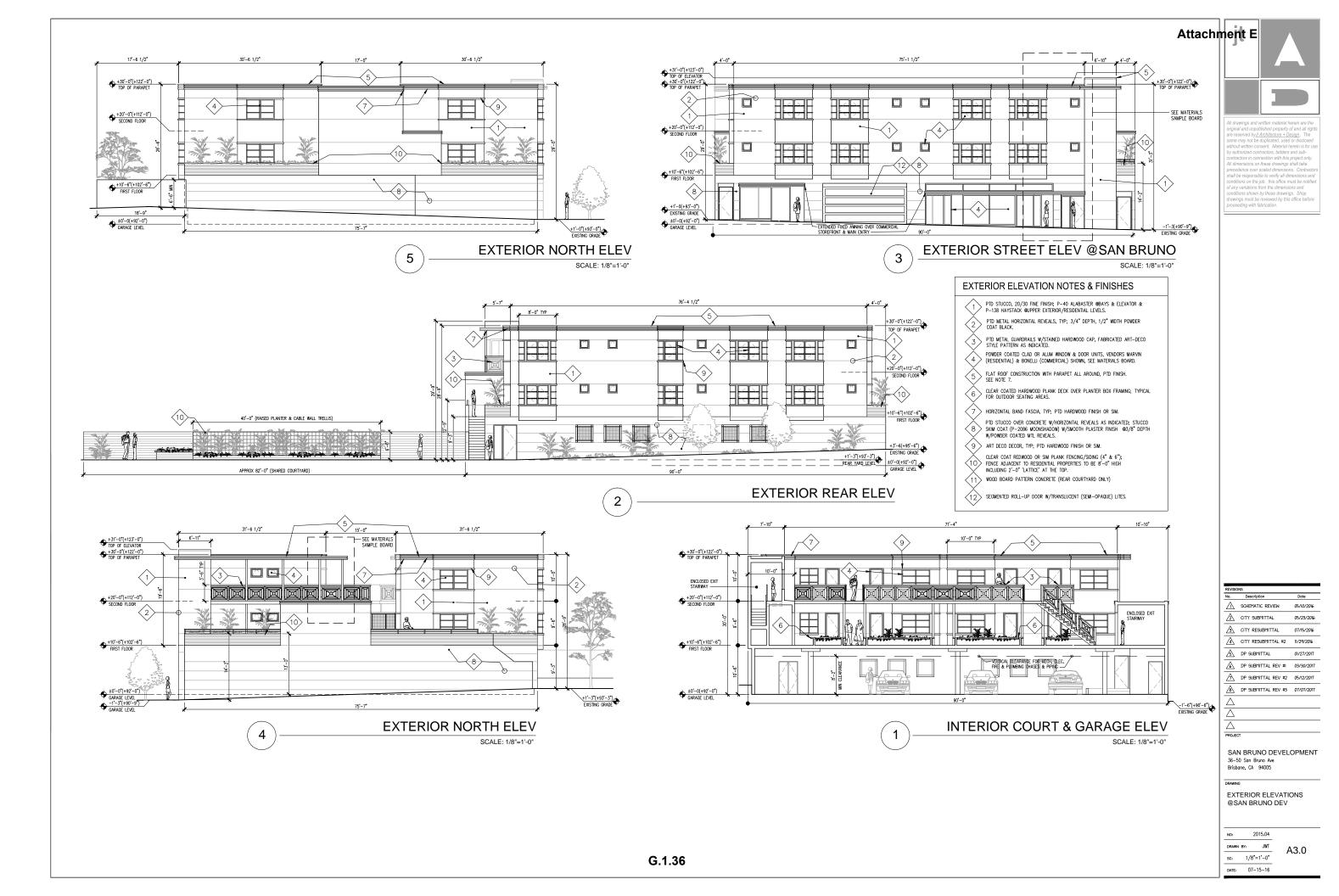
AS NOTED

DATE: 05-08-16

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DATE: 03-3-17





2











MATERIALS & FEATURES SEE SHTS A1.1, A3.0 & MATERIALS BOARD FOR MORE DETAIL

Attachmerit E

original and unpublished property of and all rights an researed by *Lachtecture* - Desagn. The same may not be duplicated, used or disclosed without written consent. Melarial herein is for use by authorized contractors, biddres and subcontractors in connection with this project only. All dimensions on these drawings shall lake precedence over scaled dimensions. Contractors and be responsible to verify all dimensions and conditions on the job. this office must be notified of any variations from the dimensions. Shop drawings must be reviewed by this office before proceeding with farchardon.

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SAN BRUNO DEVELOPMENT 36-50 San Bruno Ave Brisbane, CA 94005

DRAWING

EXTERIOR PERSPECTIVES, CONCEPT & MATERIALS

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DRAWN	BY:	JWT	A4.0
SC:	NOT TO	SCALE	74.0
DATE:	11-:	23-16	



VIEW FROM SAN BRUNO AVENUE 3







1



HEATH CERAMICS (FERRY PLAZA BUILDING; HALF OF AREA OF PROP. COMMERCIAL SPACE #1)

4



EXAMPLE OF COMMERCIAL BOUTIQUE SPACES

G.1.38

CORNER VIEW @SAN BRUNO AVE & MARIPOSA ST

Attachment E

Description	Date
	Date
SCHEMATIC REVIEW	05/10/2016
CITY SUBMITTAL	05/23/2016
CITY RESUBMITTAL	07/15/2016
CITY RESUBMITTAL #2	11/29/2016
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SAN BRUNO DEVELOPMENT 36-50 San Bruno Ave Brisbane, CA 94005

STREET PHOTO SIMULATION & EXAMPLE OF BOUTIQUE

NO:	2	015.04	
DRAWN	BY:	JWT	A5.0
SC:	NOT TO	SCALE	A3.0
DATE:	11-	23-16	



Clean Water. Healthy Co

Construction Best Management Practices (BMPs)

Earthmoving

e the sta

Construction projects are required to implement the stormwater best management practices (BMP) on this page, as they apply to your project, all year long.

Materials & Waste Management



dous Material

Non-Hazardous Materials □ Bern and cover stockpiles of sand, dirt or other construction material with tarps when rain is forecast or if not actively being used within 14 days.

Use (but don't overuse) reclaimed water for dust control.

Hazardous Materials

Hazardous Materials

I Label all bacados materials and hazardous wastes (such as
pesticides, paints, himener, solvents, fuel, edi, and antifreeze) in
accordance with city, county, state and federal regulations.

Store hazardous materials and wastes in water tight containers, store
in appropriate secondary containment, and cover them at the end of
every work day or during wett weather or when rain is forecast.
Follow mantfracturer's application instructions for hazardous
materials and be careful not to use more than necessary. Do not
apply chemical outdoors when rain is forecast with a Vours.
Arrange for appropriate disposal of all hazardous wastes.

Waste Management

Cover waste disposal containers securely with tarps at the end of every work day and during wet weather. Check waste disposal containers frequently for leaks and to make sure they are not overfilled. Never hose down a dumpster on the construction site.

□ Clean or replace portable toilets, and inspect them frequently for leaks and spills.

ceas and sputs.
 Dispose of all wastes and debris properly. Recycle materials and wastes that can be recycled (such as asphalt, concrete, aggregate base materials, wood, gyp board, pipe, etc.)
 Dispose of liquid residues from paints, thinners, solvents, glues, and cleaning fluids as hazardoas waste.

Construction Entrances and Perimeter □ Establish and maintain effective perimeter controls and stabilize all construction entrances and exits to sufficiently control erosion and sediment discharges from site and tracking off site.

Sweep or vacuum any street tracking immediately and secure sediment source to prevent further tracking. Never hose down st to clean up tracking.



Maintenance and Parking Designate an area, fitted with appropriate BMPs, for vehicle and equipment parking and storage. Schedule grading and excavation work whicle and equipment parking and storage.
Perform major maintenance, repair jobs, and vehicle and equipment washing off site.
If refueling or vehicle maintenance must be done onsite, work in a bermed area away from storm drains and over a drip pan or drop cloths big enough to collect fluids. Recycle or dispose of fluids as hazardows waste. during dry w Stabilize all denuded areas, install and

maintain temporary erosion controls (such as erosion control fabric or bonded fiber matrix) until vegetation is established. mattry unit vegetation is estatistical.
Remove existing vegetation only when absolutely necessary, and seed or plant vegetation for erosion control on slopes or where construction is not immediately planned. fluids. Recycle or dispose of fluids as hazardous was [I vehicle or equipment cleaning must be done onsite, clean with water only in a berned area that will not allow rines water to run into guters, streets, storm drains, or surface waters, or steam cleaning equipment. Solvents, degreasers, or steam cleaning equipment.

event sediment from migrating offsite and protect storm drain index, gutters, ditches, and drainage courses by installing and maintaining appropriate BMPs, such as fiber rolls, silt fences, sediment basins, gravel bags, berms, etc. Spill Prevention and Control

Keep spill cleanup materials (e.g., rags, absorbents and cat litter) available at the construction site at all times.

Keep excavated soil on site and transfer it to dump trucks on site, not in the streets. Contaminated Soils

cut inter available at the construction sute at all times. Inspect vehicles and equipment frequently for and repair leaks promptly. Use drip pans to catch leaks unif repairs are made. Clean up spills or leaks immediately and dispose of cleanup metricals properly. Do not hose down surfaces where fluids have spilled. Use dry cleanup methods (absorbent materials, cat litter, and/or regs). Sumers on colled down structure interpolation. Do not If any of the following conditions are observed, test for contamination and contact the Regional Water Quality Control Board:

Unusual soil conditions, discoloration or odor. Abandoned underground tanks Abandoned wells Buried barrels, debris, or trash.

litter, and/or rags). Sweep up spilled dry materials immediately. Do not try to wash them away with water, or bury them. Clean up spills on dri artess by digging up and properly disposing of contaminated soil. Report algorithm and the spills immediately. You are required by law to report all significant releases of huzardous materials, including oil. To report a spill. D fail 911 of overnor's Office of Energency Sember, 3 Oath he Genere, (800) 852-7550 (24 hours).

Paving/Asphalt Work

 Avoid paving and seal coating in wet weather or when rain is forcest, to prevent materials that have not cured from contacting stormwater runoff.
 Cover storm drain inlets and manholes when applying seal coat, tack coat, slurry seal, fog seal, etc.
 Collect and we --Collect and recycle or appropriately Conect and recycle or appropriately dispose of excess abrasive gravel or sam Do NOT sweep or wash it into gutters.
 Do not use water to wash down fresh asphalt concrete pavement.

Sawcutting & Asphalt/Concrete Removal Protect nearby storm drain inlets when saw cutting. Use filter fabric, catch basin inlet filters, or gravel bass to keep slurry out of the storm drain system. Shovel, abosorb, or vacuum saw-cut slurry and dispose of all waste as soon as you are finished in one location or at the end of each work day (whichever is uncostic) If sawcut slurry enters a catch basin, clean it up immediately.



Protect stockpiled landscaping materials from wind and rain by storing them under tarps all year-round. Stack bagged material on pallets and under cover. Discontinue application of any erodible landscape material within 2 days before a forecent rein quest or during unit unather

the state

700

Concrete, Grout & Mortar

Painting & Paint Removal 88 Clear USE

Application Painting Cleanup and Removal Taiming Creating and Remova
 Never clean brushes or rinse paint containers into a street, gutter, storm drain, or stream.
 For water-based paints, paint out brushe to the extent possible, and rinse into a drain that goes to the sanitary sewer.
 Never pour paint down a storm drain.
 For oil-based paints, paint out brushes to the extent possible and clean with thinn or solvest in a noncer container. Filter a COMPARE OF Store concrete, grout, and mortar away from storm drains or waterways, and on pallets under cover to protect them from rain, runoff, and wind. rain, nutori, and wind. Wash out concrete equipment/trucks offsite or in a designated washout area, where the water will flow into a temporary waste pit, and in a manner that will prevent leaching into the underlying soil or onto surrounding areas. Let concrete harden and dispose of as serbase

the extent possible and clean with thinner or solvent in a proper container. Filter and reuse thinners and solvents. Dispose of excess liquids as hazardous waste. \Box Paint chips and dust from non-hazardous dry stripping and sand blassing may be swept up or collected in plastic drop cloths and disposed of as trash. Chemical paint stripping residue and ca and dust from marine paints or paints containing lead, mercury, or tributyltin must be disposed of as hazardous waste



VA Discharges of groundwater or captured runoff from dewatering operations must be properly managed and disposed. Whe runoff from dewatering operations n be properly managed and disposed. possible send dewatering discharge landscaped area or sanitary sewer. It discharging to the sanitary sewer ca local wastewater treatment plant. Divert run-on water from offsite away from all disturbed areas.

from all disturbed areas. When dewatering, notify and obtain approval from the local municipality before discharging water to a street gutt or storm drain. Filtration or diversion through a basin, tank, or sediment trap may be required. In areas of known or suspected contamination, call your local agency to determine awherher the areaned user ran contamination, call your local agency to determine whether the ground water must be tested. Pumped groundwater may need to be collected and hauled off-site for treatment and proper disposal.

G.1.39

Storm drain polluters may be liable for fines of up to \$10,000 per day!



garbage. prevent washwater from entering storm drains. Block any inlets and vacuum gutters, hose washwater onto dirt areas, or drain onto a bermed surface to be pumped and disposed of properly. Landscaping

Attachment E