



LOCATION MAP

MD ACOUSTICS, LLC

CONSULTANT 201 MAIN STREET, STE. 1150

BRANDING PARAGON SOLUTIONS

(E) CLAIRE@MDACOUSTICS.COM

FORT WORTH, TEXAS 76102

(E) FSANCHEZ@PARAGON4DESIGN.COM

CONTACT: CLAIRE PINCOCK (T) 208.881.0431

CONTACT: FRANCISCO SANCHEZ (T) 817.927.7171

09.29.20 ISSUED FOR FORMAL REVIEW 05.13.21 11.09.20 FORMAL REVIEW COMMENT/OWNER REVISION $\sqrt{1}$ 11.15.21 11.15.21 FORMAL REVIEW COMMENT COMMENT

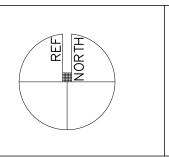
CTURAL	APN	147-07-048		GARDENS		Ψ In-N-Out Burger
CTURAL	LOT AREA	0.32 AC (13,971 SF)				Costco
PROJECT INFORMATION	LAND USE DESIGNATION	GENERAL MIXED-USÉ		THE COURT	HOUSE	Rengstorff Krispy Kreme
EXISTING SITE SURVEY	ZONE	CS		THE GREEN	HOUSE	101
PROJECT NOTES CITY OF MOUNTAIN VIEW GREEN BUILDING CHECKLIST PROPOSED SITE PLAN	EXISTING USE	VACANT	FORMERLY ARCO STATION		nio Ro	E Contraction of the Contraction
DIMENSIONED SITE PLAN		ALLOWED	PROPOSED	1600	la to	Plymouth St
OIL TANK TRUCK CIRCULATION PLAN	SET BACK	MV SEC 36.18.55 DIV 7	10' ALONG MAIN STREET, 5' INTERIORS		Wyandotte St	
CAR WASH CIRCULATION PLAN DRIVEWAY TRIANGLE OF SAFETY EV CHARGING CIRCULATION PLAN	PROPOSED USE	COMMERICAL	GASOLINE STATION WITH CONVENIENCE STORE AND CAR WASH		5	Colony St
GARBAGE TRUCK CIRCULATION PLAN	FLOOR AREA RATIO	40% (5,588 SF MAX)	3.8%			
DIMENSIONED FLOOR PLANS AND EXTERIOR ELEVATIONS	GROSS BUILDING AREA (STRUCTURES)	NO EXISTING BUILDINGS ON SITE	531 SF (CONVENIENCE STORE)			2110 Old Middlefield Way, Mountain View, CA 94043
PROPOSED ROOF PLAN EXTERIOR ELEVATIONS EXTERIOR ELEVATIONS	ADDITIONAL FLOOR AREA (FLOOR AREA SHOWN FOR LOT COVERAGE CALCULATION)		652 SF (CAR WASH)	Fe Alle	g _{butt} S	
EXTERIOR ELEVATIONS	O VERMOE OMEGGEMINATION		169 SF (TRASH ENCLOSURE)	4 3/	DAY.	Rock St
BLUE PRINT FOR A CLEAN BAY			,		Four Contraction of the Contract	6 ≥
EXISTING SITE PHOTOS 2D CONCEPTUAL RENDERINGS	LOT COVERAGE	N. /A	1920 SF (PUMP CANOPY) 23.4%	- <u></u>		WATER TO
3D CONCEPTUAL RENDERINGS	BUILDING HEIGHT	N/A UP TO 3 STORIES, NO MAXIUM		1100	MONTA LOMA	E "Galefield n
DUOTMETRIC STUDY	BOILDING HEIGHT	OF TO 3 STORIES, NO MAXIUM	+19'-0" (CONVENIENCE STORE)	1	*./>>> ~/	S S Nd
PHOTMETRIC STUDY			+19'-6" (PUMP STATION CANOPY)	÷	The state of the s	Jane., of
	LANDCOADING	NOV. 050. 70.40.55. DIV. 7	+12'-0" (CAR WASH)		PROJEC ⁻	Г ТЕАМ
DRELIMINARY ORANINO AND DRAINAGE BLAN	LANDSCAPING	MV SEC 36.18.55 DIV 7	10' ON STREET SIDE AND 5' ON SIDE			–
PRELIMINARY GRADING AND DRAINAGE PLAN PRELIMINARY STORMWATER MANAGEMENT PLAN PRELIMINARY UTILITY PLAN DETAIL SHEET 1	SETBACK REQUIRED	10' ON ALL SIDES	AND REAR 10' MIN. ON ALL SIDES	LANDLORD	GRAND SALKHI PRO 279 CROSS ROAD . CONTACT: AMIN SAL	ALAMO . CA 94507
DETAIL SHEET T	OFF STREET PARKING				(T) 510.331.8405	(E) SALKHI@YAHOO.COM
<u>'E</u>	GENERAL MERCHANDISE	1 / 180	3 REQUIRED. 4 PROVIDED	ARCHITECT	STUDIO 02 INC.	
TITLE SHEET	VECHICLE WASHING		SEE PARKING STUDY	AROTHIEGT		AVE #100 . CAMPBELL . CA 95008
IRRIGATION PLAN					CONTACT: SUNNY TAM AÏA LEED BD+C	
WATER CALCULATION / IRRIGATION NOTES	BICYCLE SPACES — GENERAL MERCHANDISE	5% OF VEHICLE PARKING	3 X 0.05 = .15		(T) 408.730.8877	(E) SUNNY@STUDIO02.NET
IRRIGATION DETAILS	BICYCLE SPACES — SERVICE STATION	NONE	NONE	CIVIL	GREEN CIVIL ENGINE	EERING. INC.
IRRIGATION DETAILS IRRIGATION DETAILS		140142	1		1900 S NORFOLK S	TREET #350 . SAN MATEO . CA 9440
IRRIGATION SPECIFICATIONS	TOTAL BICYCLE SPACES		1		CONTACT: AMBROSE	
PLANTING PLAN	EV CHARGING SPACE CONSTRUCTION TYPE	MV SEC 8.20.42 SUB SEC 5.106.5.3 V-B	l l	_	(1) 650.931.2514	(E) AWONG@GREEN-CE.COM
PLANTING DETAILS PLANTING SPECIFICATIONS		V — D	000 740 700 4 (1)/00 050 0 40 04	LANDSCAPE	THNORTON LANDSCA	APE ARCHITECTURE, INC.
TEANTING SI ECHICATIONS	FIRE WALL RESISTANCE RATINGS	3	CBC TAB 706.4c/MVCC SEC. 8.10.24		1220 DIAMOND WAY	, SUITE 245 . CONCORD, CA 94520
	PROPOSED OCCUPANCY	M / H-3	CBC SEC 309	_	CONTACT: TOM NOR	
	OCCUPANT LOAD FACTOR	60 (M)	CBC TABLE 1004.5		(1) 925.822.3085	(E) TOM@THNORTON.COM
	PROPOSED OCCUPANT LOAD	531 / 60 = 9		CAR WASH CONSULTANT CONTACT: PATRICK RILEY (T) 209-256-1223		LOGY
	# OF EXIT REQUIRED	1	CBC TABLE 1015.1			
	# OF EXIT PROVIDED	1				
	EGREE DOOR WIDTH REQUIRED	0.2" X 9 = 1.8"	CBC 1005.3.2		(E) PAT@CARWASHT	ECHNOLOGY.COM
	EGREE DOOR WIDTH PROVIDED	72"		TRAFFIC	HEXAGON TRANSPOR	RTATION CONSULTANTS INC.
	PROPOSED BUILDING TYPE	V-B	CBC TAB 506.2	CONSULTANT	CONSULTANT 5776 STONERIDGE MALL ROAD #175 . PLEASAN CONTACT: ERIC TSE (T) 925.225.1439	
	SPRINKLER	YES		1		
	ALLOWABLE BUILDING HEIGHT	40'	CBC TABLE 504.3	1	(E) ETSE@HEXTRANS	S.CUM
		. •				

PROJECT DATA

COMMENT 03.30.23 03.30.23 FORMAL REVIEW COMMENT 1900 S NORFOLK STREET #350 . SAN MATEO . CA 94403 1220 DIAMOND WAY, SUITE 245 . CONCORD, CA 94520

CONSULTANT 1197 LOS ANGELES AVENUE #256 . SIMI VALLEY, CA 93065 PROJECT: 17-6100

PROJECT INFORMATION



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Z\Shared\Production\project\17-6100 2110 Old Middlefield Way\Planning\2110 FORMAL SET 033023 R1.dwg, 5/18/2023 3:10:55 PM, AutoCAD PDF (General Documentation).pc3

PROJECT DESCRIPTION

LOCATED AT A THE INTERSECTION OF OLD MIDDLEFIELD WAY AND RENGSTORFF AVE, THE PROJECT SITE WAS AN ARCO GAS STATION

BACK IN 2007 BUT IS CURRENTLY A VANCANT LOT. THE PROPOSED

PROJECT WILL COMPOSE OF THREE COMPONENTS: A FUEL SERVICE

BAY, A CONVENIENCE STORE, AND A DRIVE-THRU CAR WASH.

CODE REFERENCE

2019 CALIFORNIA FIRE CODE WITH MOUNTAIN VIEW CITY CODE

TITLE 24, PART 6, CALIFORNIA ENERGY CODE (2008 EDITION)

2019 INTERNATIONAL PROPERTY MAINTENANCE CODE (WITH MOUNTAIN | L2.3

AMENDMENTS

AMENDMENTS

VIEW AMENDMENTS)

2019 CALIFORNIA RESIDENTIAL CODE

2019 CALIFORNIA ADMINISTRATIVE CODE

MOUNTAIN VIEW GREEN BUILDING CODE

2019 CALIFORNIA MECHANICAL CODE

2019 CALIFORNIA ELECTRICAL CODE

2019 CALIFORNIA PLUMBING CODE

2019 CALIFORNIA GREEN BUILDING CODE

2019 CALIFORNIA BUILDING CODE WITH MOUNTAIN VIEW CITY CODE

DRAWING INDEX

SV-1

A0.3 A0.4

A1.0

A1.5

A1.6

A1.7

A1.8

A1.9 A2.0

A2.1

A2.2

A4.0

A4.1

A4.5

A7.0

A8.0

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A9.0

<u>CIVIL</u>

C2

C3

C4

L1.1

L1.2

L2.1

L2.2

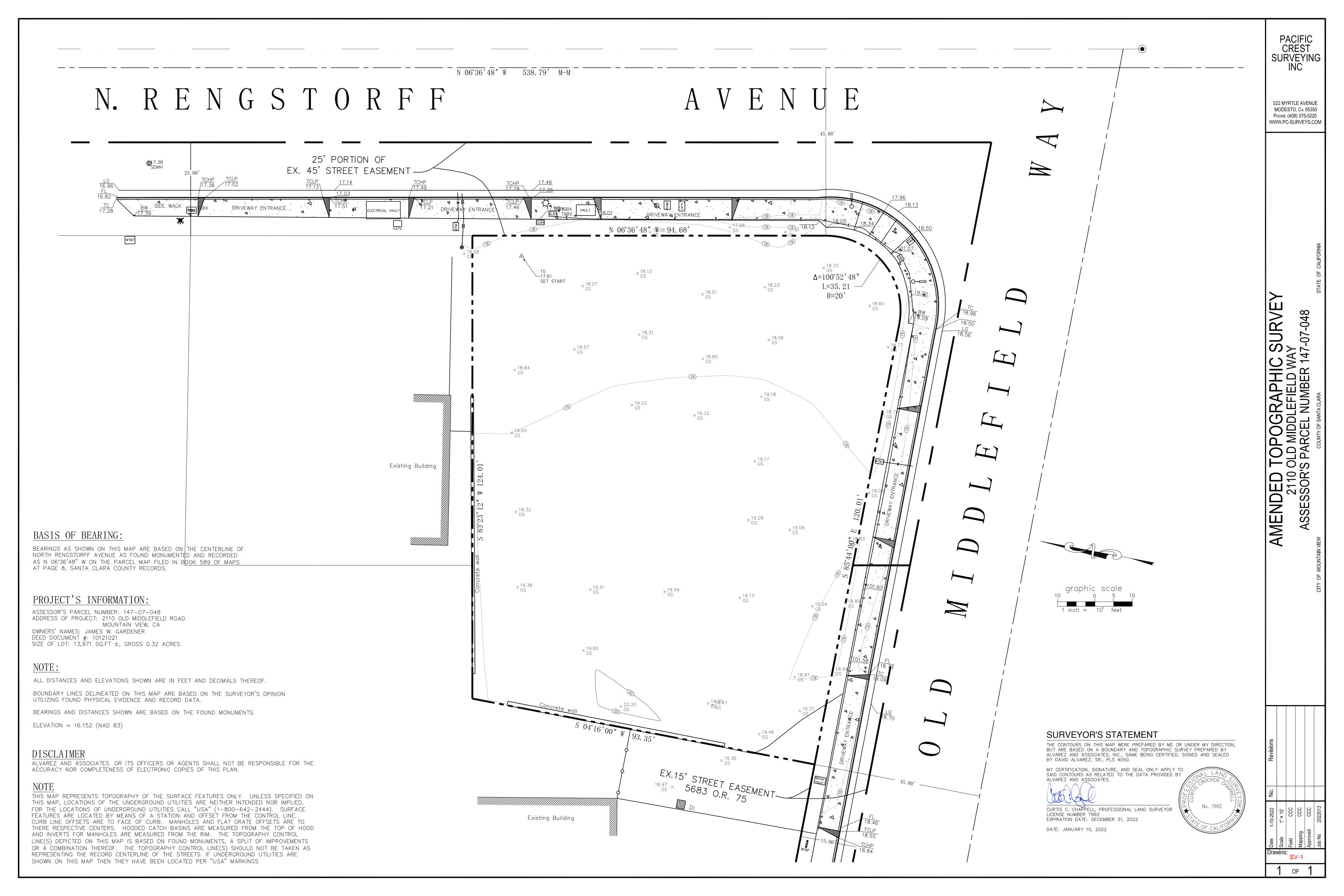
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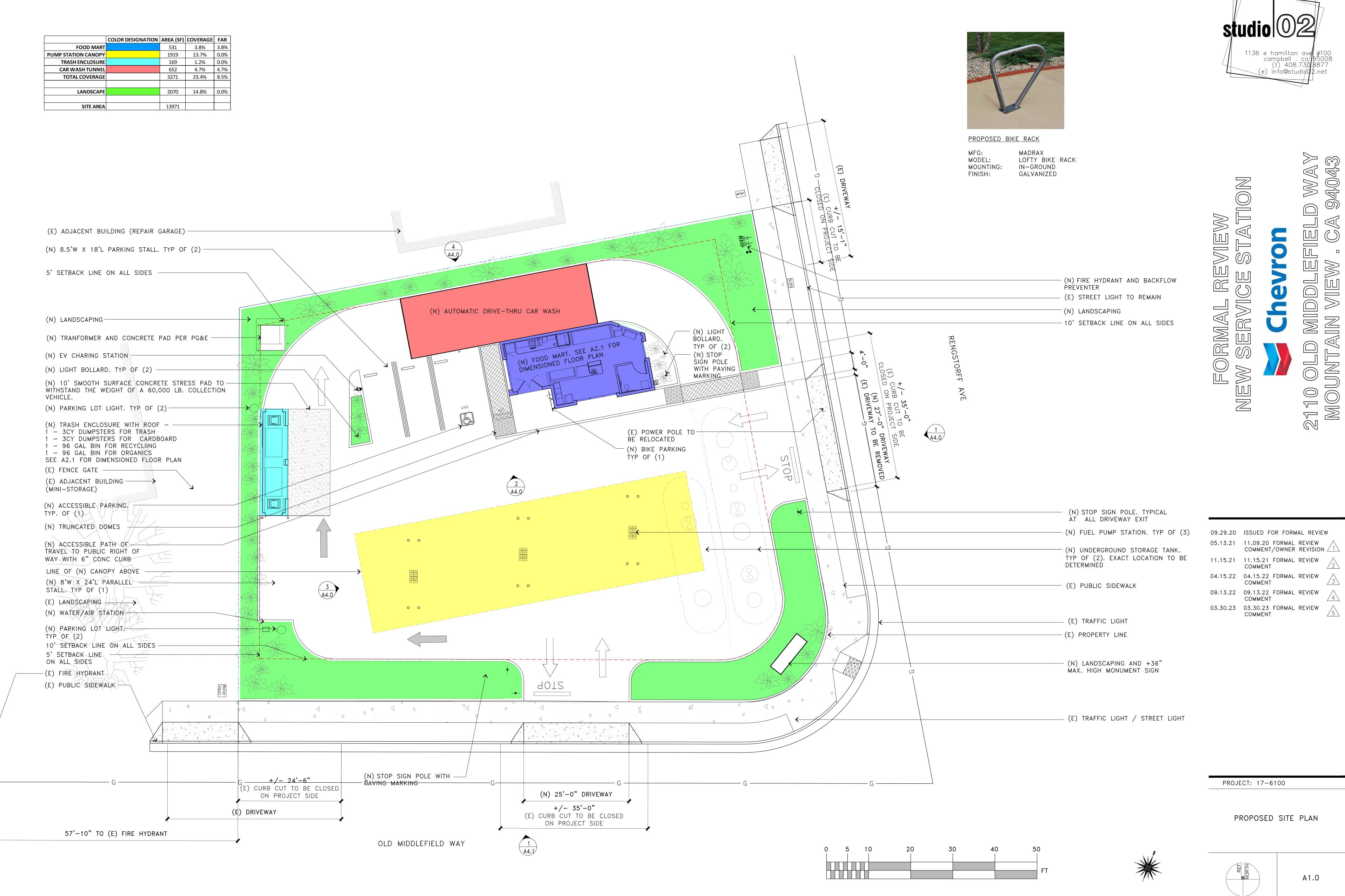
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L5.1

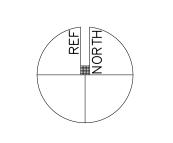
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<u>LANDSCAPE</u>





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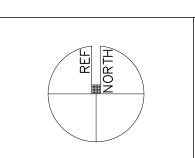
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PROJECT: 17-6100

DIMENSIONED SITE PLAN

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DIMENSIONED SITE PLAN 1/8" 1

CONVENIANCE STORE EXIT ANALYSIS

 $\begin{array}{|c|c|}\hline & 1 \\\hline & 44.0 \\\hline \end{array}$

STORE AREA = 531 SF
LOAD FACTOR = 60
PROPOSED LOAD = 9
EXIT REQUIRED = 1
PROPOSED EXIT = 1
EXIT WIDTH REQUIRED = 0.2" X 9 = 1.8"
EXIT WIDTH PROVIDED = 72"

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32'-4" 28'-6" 26'-0" 26'-0" SETBACK LINE +/- 24'-6" (E) CURB CUT TO BE CLOSED ON PROJECT SIDE (N) 25'-0" DRIVEWAY +/- 35'-0"
(E) CURB CUT TO BE CLOSED
ON PROJECT SIDE 1 A4.1 (E) DRIVEWAY OLD MIDDLEFIELD WAY 57'-10" TO (E) FIRE HYDRANT

SEE CONVENIANCE STORE EXIT ANALYSIS 00.



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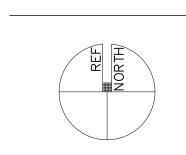
2110 OLD MIDDLEFIEL MOUNTAIN VIEW, CA

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GAS TANK TRUCK CIRCULATION PLAN



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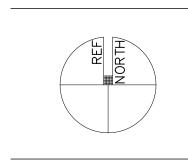
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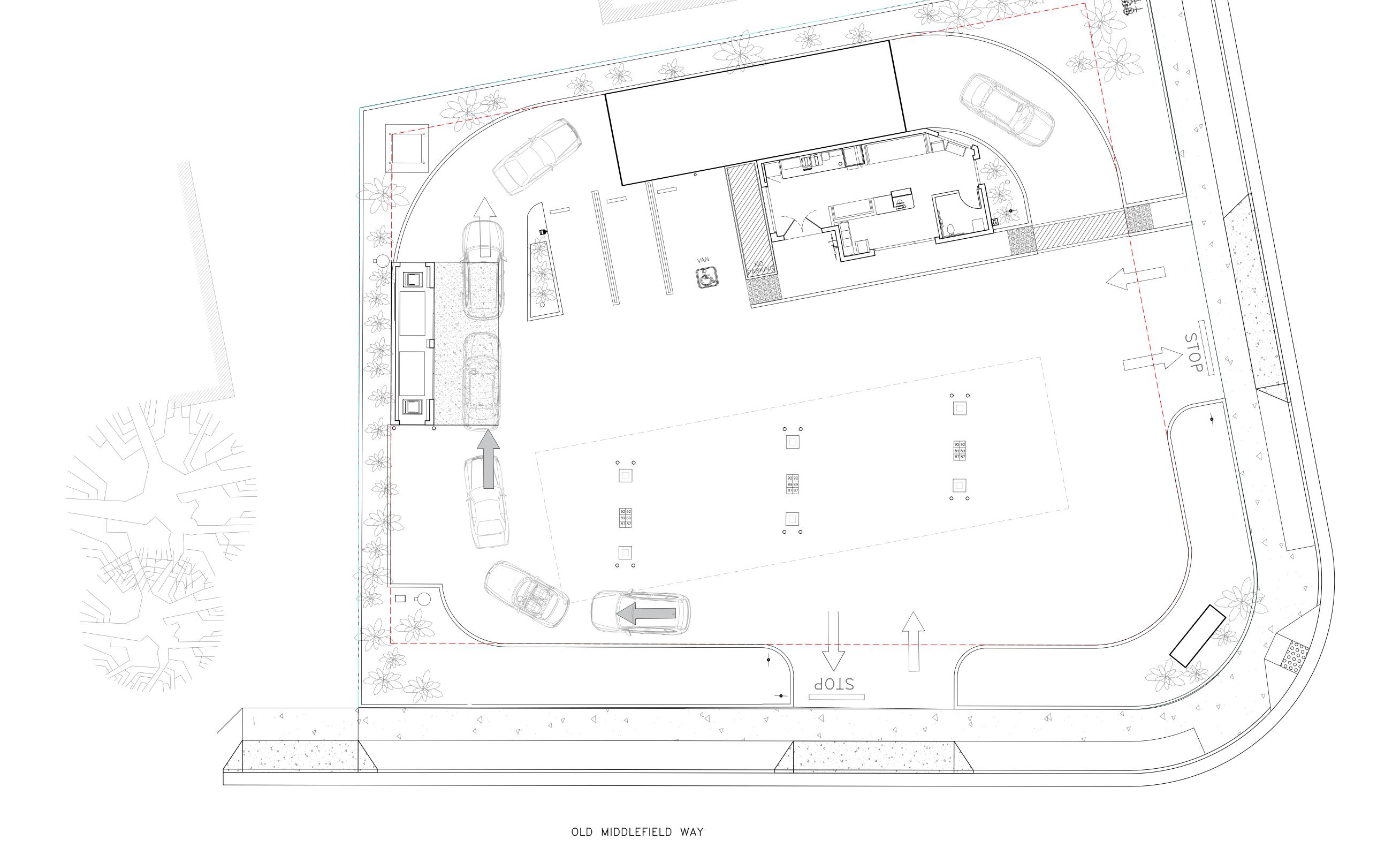
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CAR WASH CIRCULATION PLAN



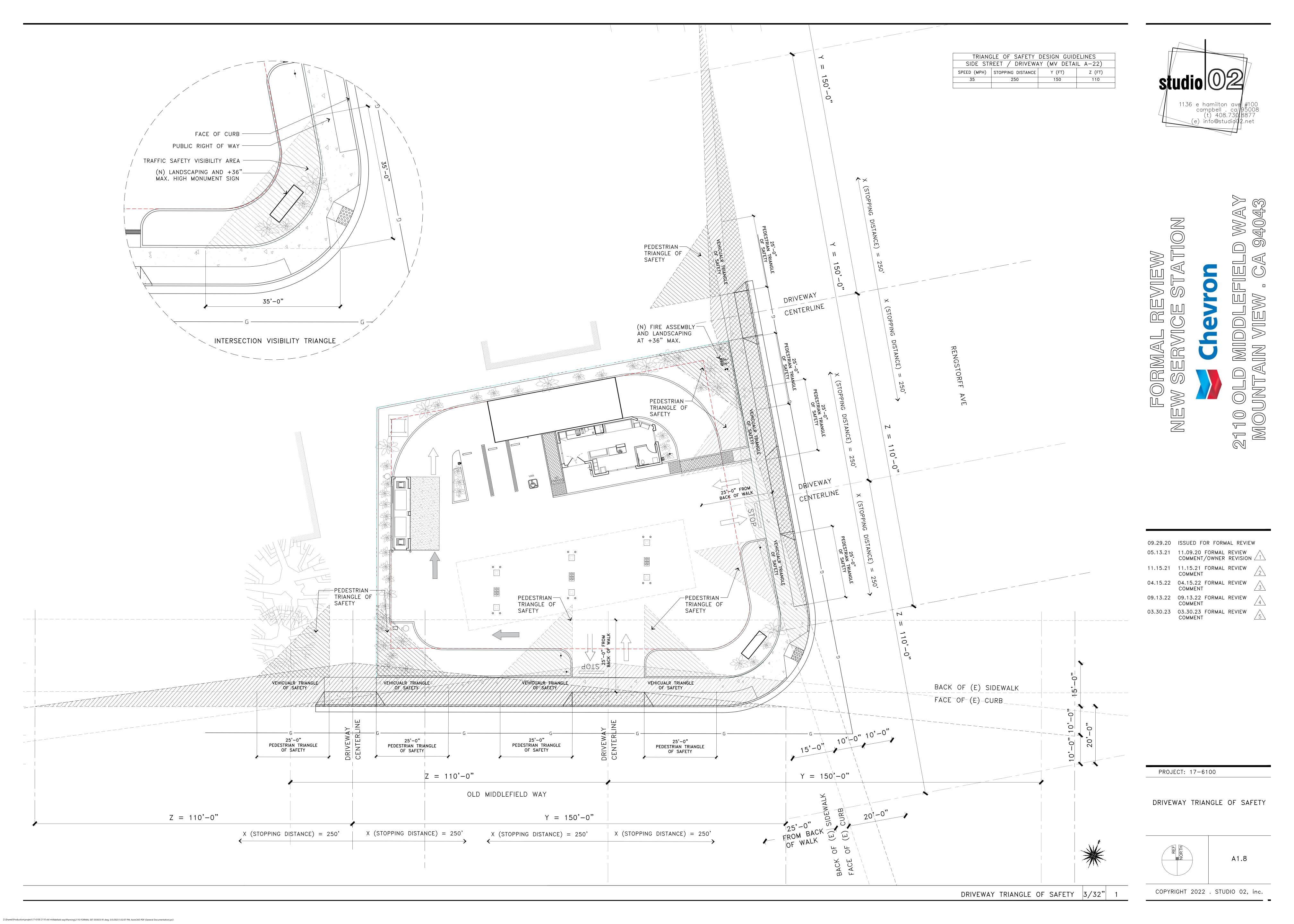


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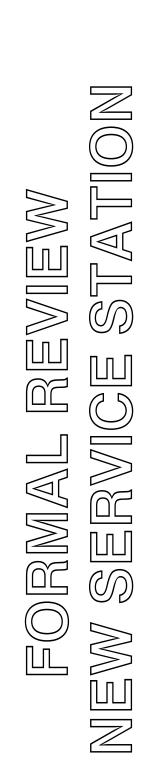


CAR WASH CIRCULATION PLAN 1/8" 1

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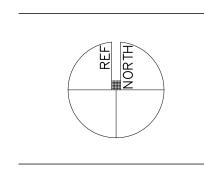
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PROJECT: 17-6100

EV CHARGING CIRCULATION PLAN





/ (N) EV CHARING— STATION /\

OLD MIDDLEFIELD WAY

GOTS

FORMAL REVIEW SERVICE



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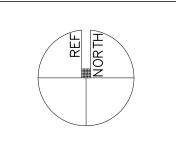
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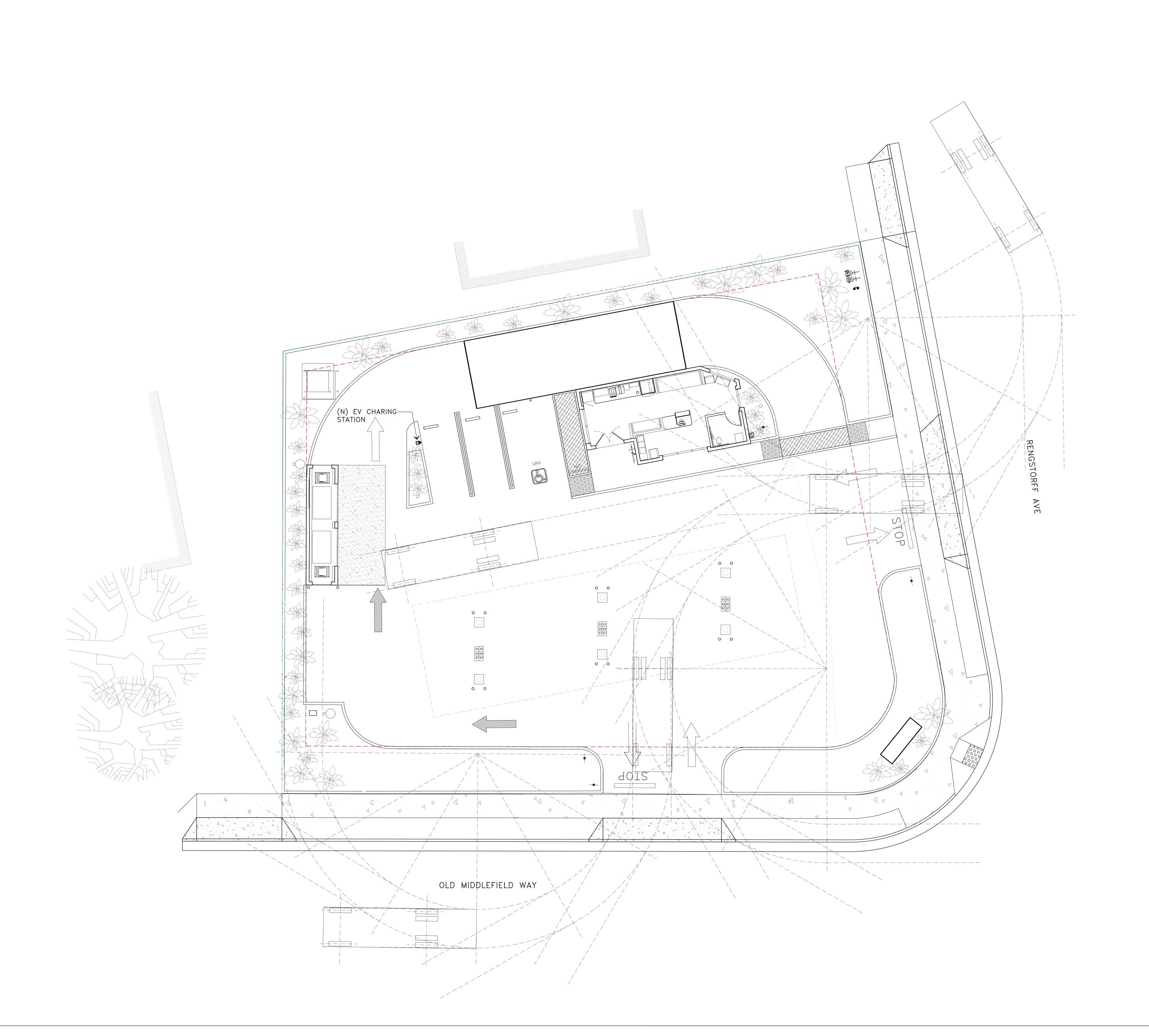
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TRASH COLLECTION CIRCULATION PLAN

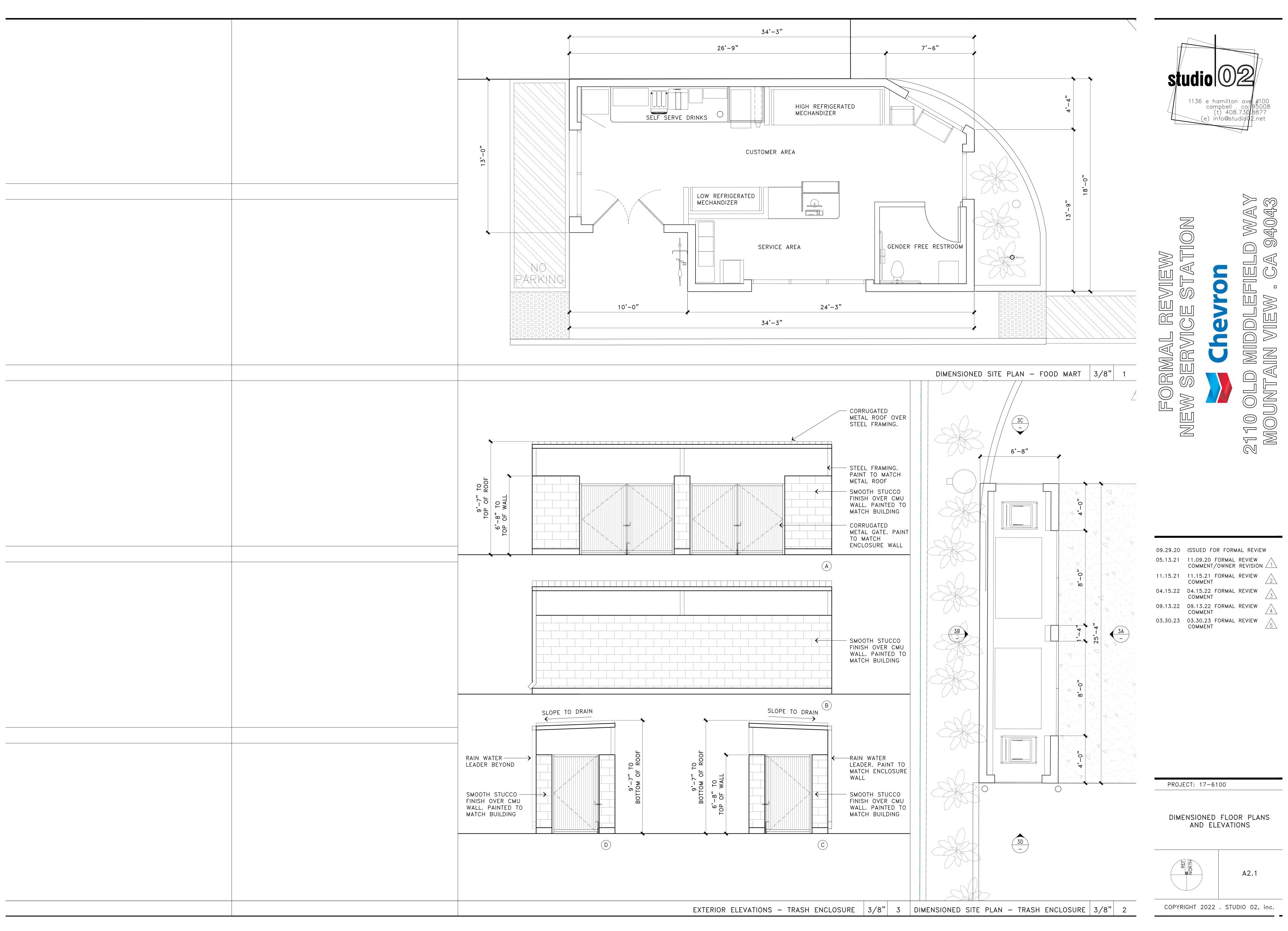


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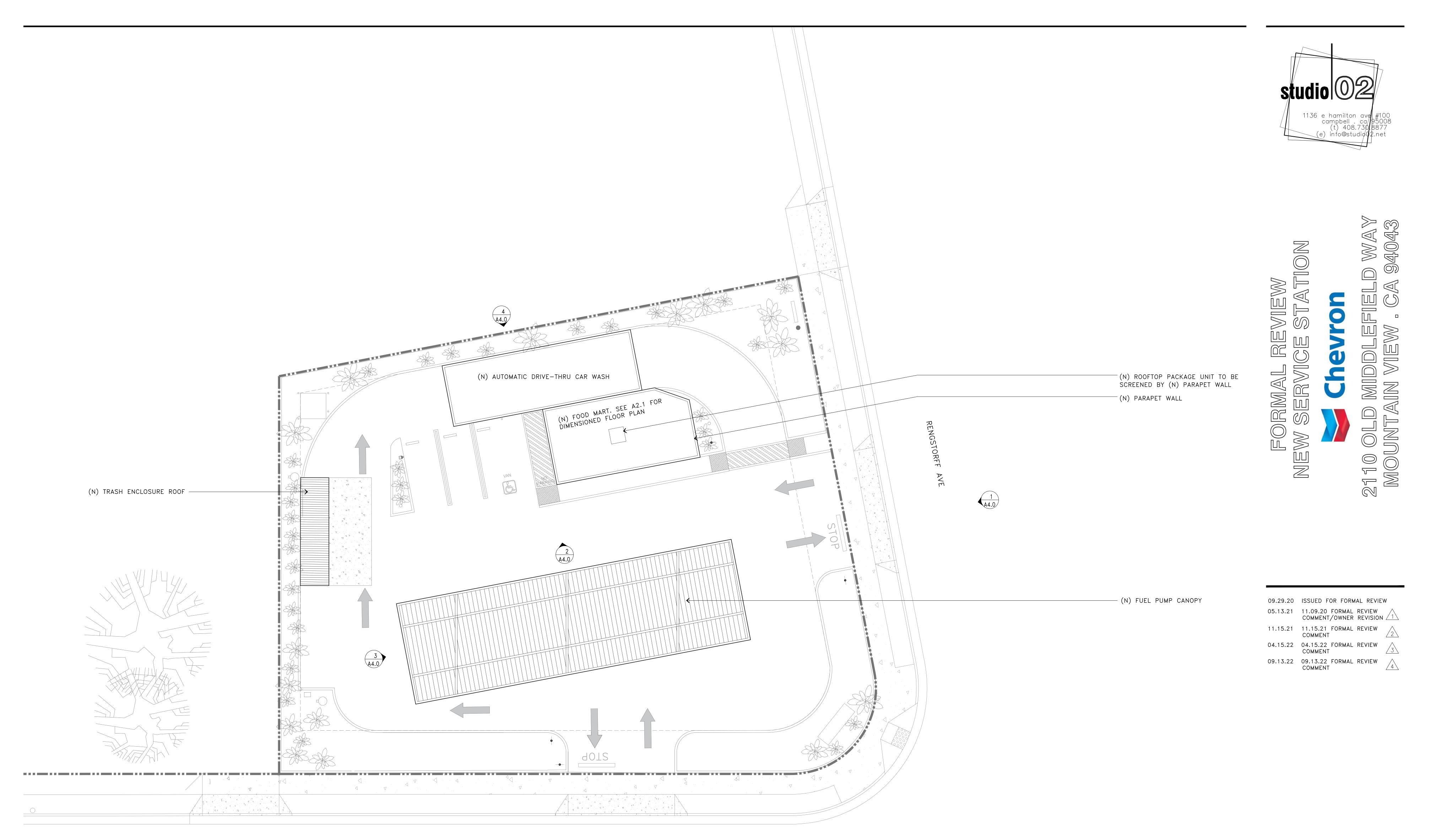
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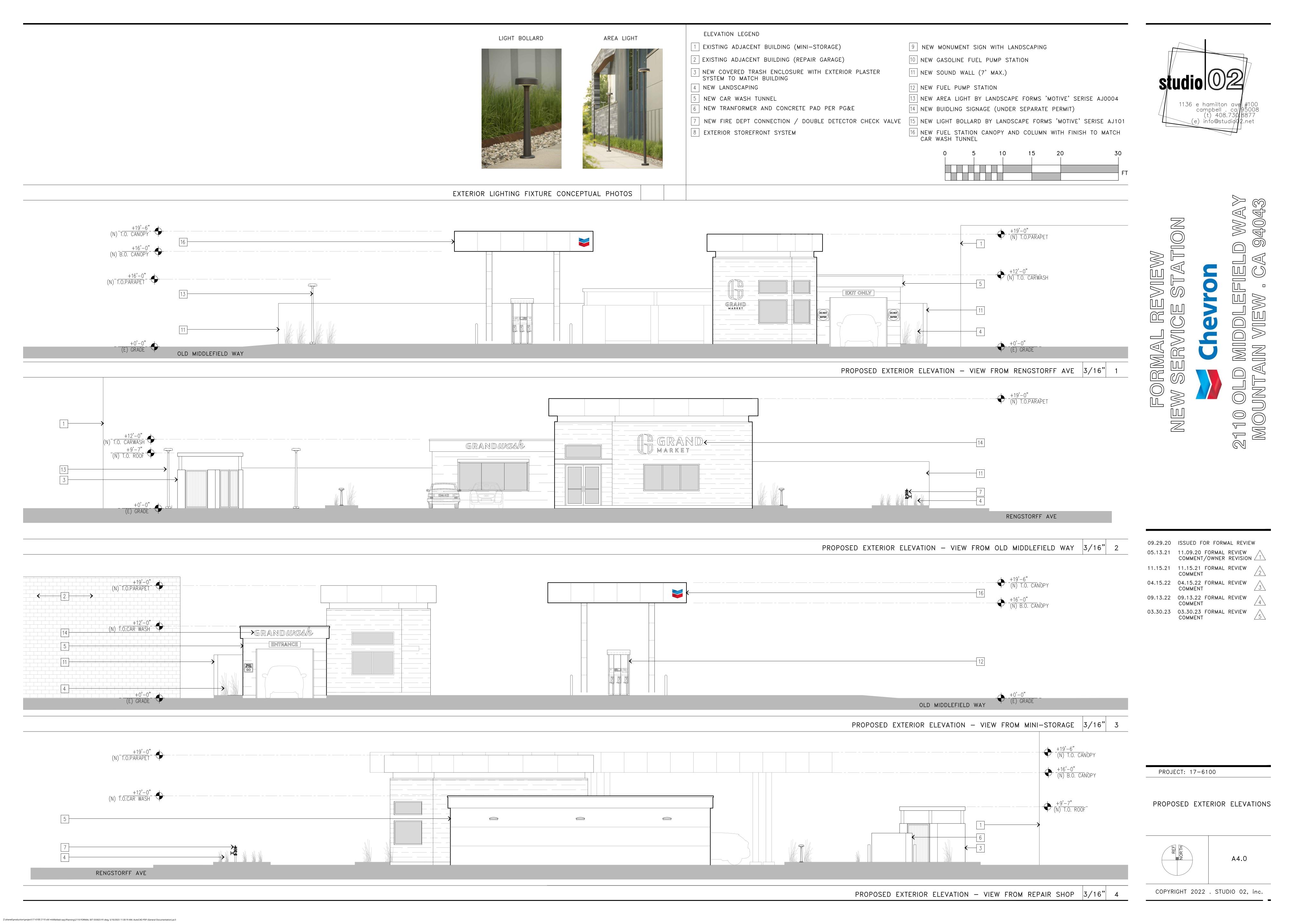
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OLD MIDDLEFIELD WAY

PROJECT: 17-6100

PROPOSED ROOF PLAN

PROPOSED SITE PLAN 1/8" 1

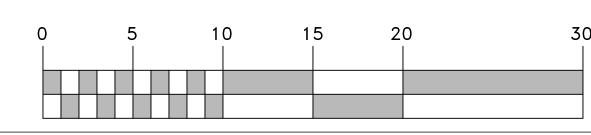




ELEVATION LEGEND

- 1 EXISTING ADJACENT BUILDING (MINI-STORAGE)
- 2 EXISTING ADJACENT BUILDING (REPAIR GARAGE)
- 3 NEW COVERED TRASH ENCLOSURE WITH EXTERIOR PLASTER SYSTEM TO MATCH BUILDING
- 4 NEW LANDSCAPING
- 5 NEW CAR WASH TUNNEL
- 6 NEW TRANFORMER AND CONCRETE PAD PER PG&E
- 7 NEW FIRE DEPT CONNECTION / DOUBLE DETECTOR CHECK VALVE
- 8 EXTERIOR STOREFRONT SYSTEM

- 9 NEW MONUMENT SIGN WITH LANDSCAPING
- 10 NEW GASOLINE FUEL PUMP STATION
- 11 NEW SOUND WALL (7' MAX.)
- 12 NEW FUEL PUMP STATION
- 13 NEW AREA LIGHT BY LANDSCAPE FORMS 'MOTIVE' SERISE AJ0004
- 14 NEW BUIDLING SIGNAGE (UNDER SEPARATE PERMIT)
- 15 NEW LIGHT BOLLARD BY LANDSCAPE FORMS 'MOTIVE' SERISE AJ101
- 16 NEW FUEL STATION CANOPY AND COLUMN WITH FINISH TO MATCH CAR WASH TUNNEL



EXTERIOR LIGHTING FIXTURE CONCEPTUAL PHOTOS Chevron ID GR MARI GRANDWOSh RENGSTORFF AVE

PROPOSED EXTERIOR ELEVATION — VIEW OF FUEL PUMP CANOPY FROM OLD MIDDLEFIELD WAY 3/16" 1

1136 e hamilton ave #100 campbell . ca/95008 (t) 408.730.8877 (e) info@studio02.net

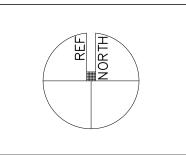
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11.15.21 11.15.21 FORMAL REVIEW COMMENT

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PROPOSED EXTERIOR ELEVATIONS

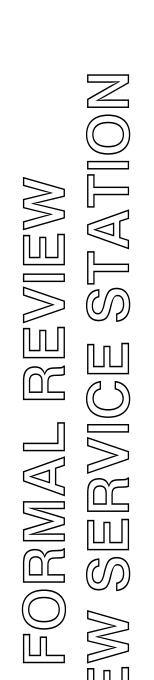


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EFIELD WAY



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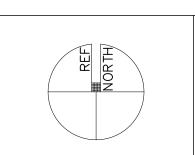
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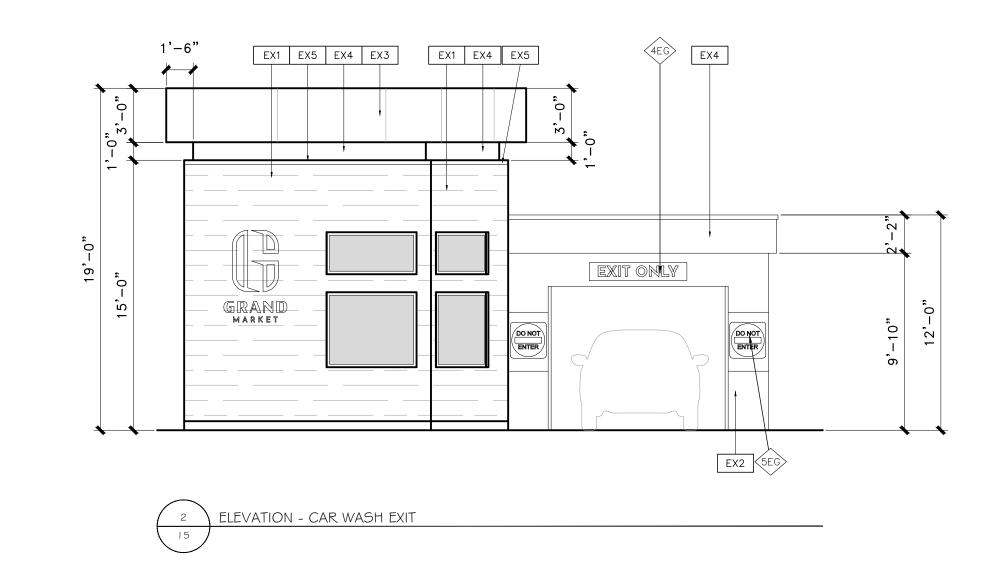
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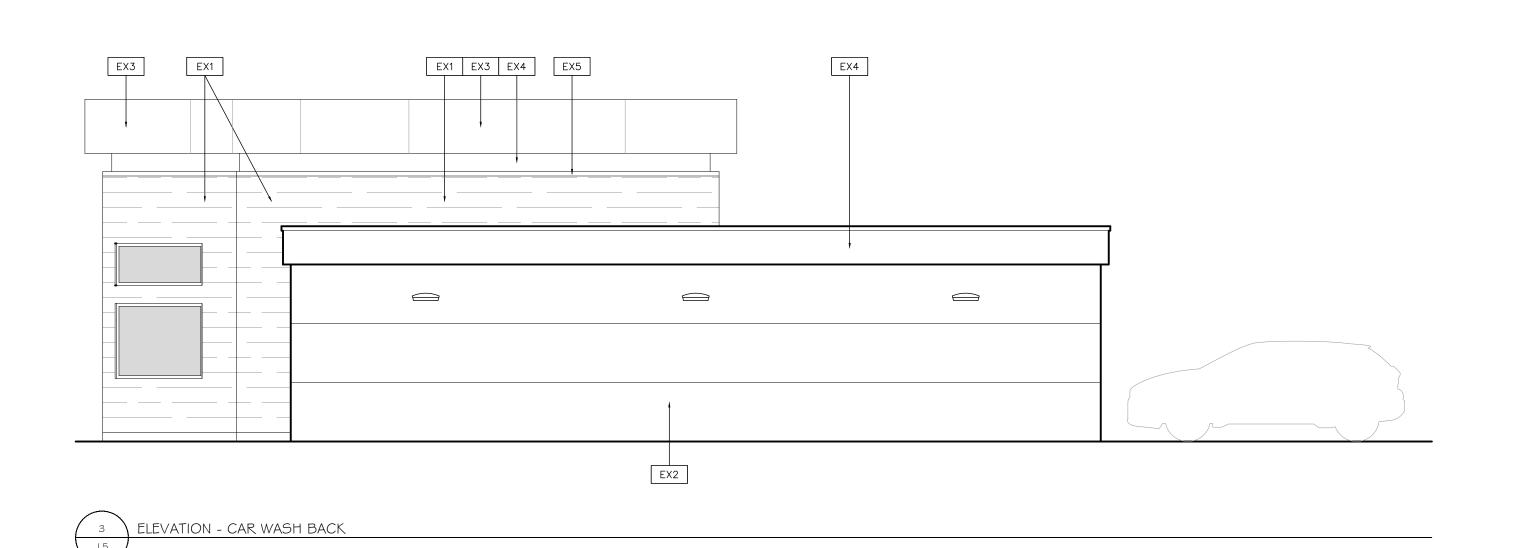


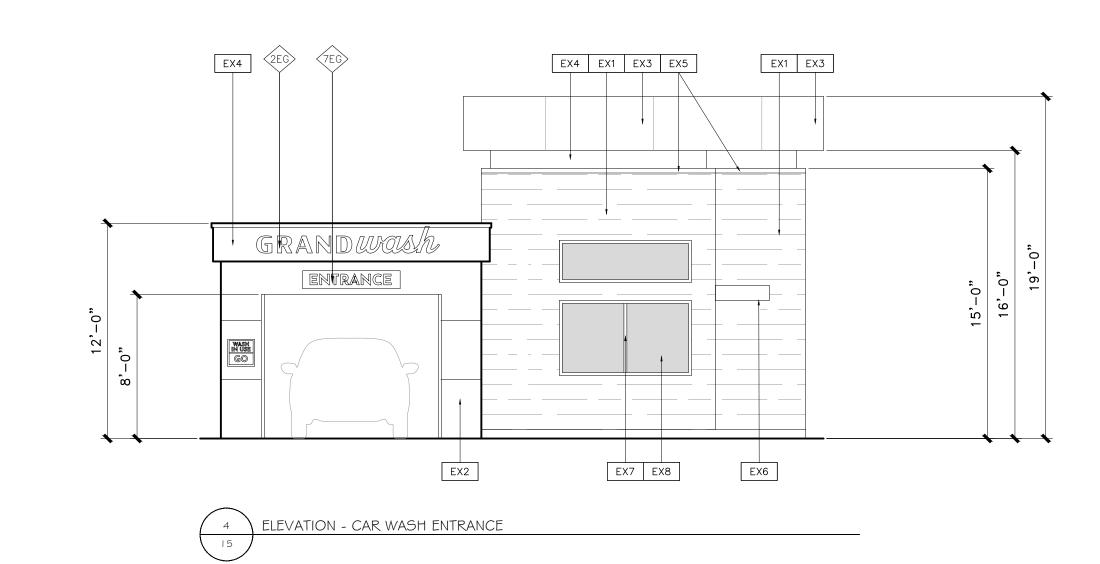
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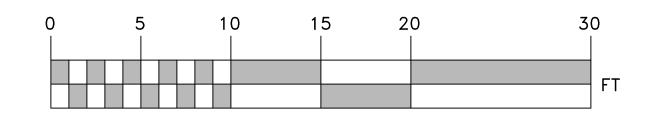


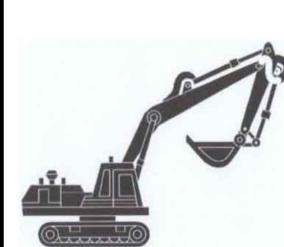












Who should use this information?

- Vehicle and Equipment Operators
- General Contractors Home Builders

Developers

Storm Water Pollution from Heavy Equipment on **Construction Sites**

Doing the Job Right Site Planning and Preventive Vehicle

Inspect frequently for repair leaks.

Maintenance

- Clean up spills immediately when they happ
- Maintain all vehicles and heavy equipment. ☐ Never hose down "dirty" pavement or impermeable surfaces where fluids have spilled. Use dry cleanup methods (absorbent materials, cat litter, and/or rags) whenever possible and properly dispose of absorbent
 - ☐ Sweep up spilled dry materials immediately.
 - Use as little water as possible for dust control. Ensure water doesn't leave silt or discharge to
 - ☐ Clean up spills on dirt areas by digging up and properly disposing of contaminated soil.

water, or bury them.

Report significant spills to the appropriate local spill response agencies immediately: Police (non-emergency): 650-903-6350. Fire & Environmental Safety: 650-903-6378.

Never attempt to "wash them away" with

☐ If the spill poses a significant hazard to human health and safety, property or the environment, you must also report it to the State Office of Emergency Services.

Roadwork and

Construction Industry



Who should use this information?

- - Driveway/Sidewalk/Parking Lot Construction Seal Coat Contractors
 - General Contractors Home Builders Developers

dry weather.



- Operators of grading Equipment, Paving Machines, Dump Trucks, Concrete Mixers Construction Inspectors

Doing the Job Right Never wash excess material from exposedaggregate concrete or similar treatments in **General Business Practices** street or storm drain. Collect and recycle, or ☐ Develop and implement erosion/sediment dispose to dirt area. control plans for roadway embankments.

maintenance must be done on site, designate a

or when rain is forecast, to prevent fresh

materials from contacting storm water runoff.

sand bags, or other controls to divert or trap

Storm Water Pollution

from Roadwork

ad paving, surfacing, and pavement remova

urry, or excavated material to illegally ente

torm drains. Extra planning is required to protec

roperly and guard against pollution of storn

Keep all liquid paint products and wastes

away from the gutter, street, and storm

solvents, glues, and cleaning fluids are

drains. Liquid residues from paints, thinners,

hazardous wastes and must be disposed of at a

hazardous waste collection facility. Contact the

Santa Clara County Hazardous Waste Program

☐ When thoroughly dry, empty paint cans, used

paint cans also may be recycled as metal.

constructed before 1978 can contain high

cleaning pre-1978 building exteriors with

amounts of lead, even if paint chips are not

present. Before you begin stripping paint or

water under high pressure, test paint for lead

by taking paint scrapings to a local laboratory.

paint tests positive for lead, block storm drains.

Check with the wastewater treatment plant to

determine whether you may discharge water

to the sanitary sewer, or if you must send it

Never clean brushes or rinse paint containers

into a street, gutter, storm drain, French

offsite for disposal as hazardous waste.

☐ If there is loose paint on the building, or if the

brushes, rags, and drop cloths may be disposed

of as garbage in a sanitary landfill. Empty, dry

parts of clean equipment.

similar materials.

rains, creeks, and the Bay.

Doing the Job Right

Handling Paint Products

at 408-299-7300.

- ☐ Schedule excavation and grading work during Cover stockpiles (asphalt, sand, etc.) and ot construction materials with plastic tarps. Protect from rainfall and prevent runoff with ☐ Check for and repair leaking equipment. temporary roofs or plastic sheets and berms. Perform major equipment repairs at
- Park paving machines over drip pans to catch designated areas in your maintenance yard, drips when not in use. Store oily rags in a firewhere cleanup is easier. Avoid performing rated container. equipment repairs at construction sites. Clean up all spills and leaks using "dry" ☐ When refueling or when vehicle/equipment
- rags), or dig up, remove, and properly dispose location away from storm drains and creeks. of contaminated soil. Do not use diesel oil to lubricate equipment ☐ Collect and recycle or appropriately dispose of
- excess abrasive gravel or sand. Recycle used oil, concrete, broken asphalt, etc. whenever possible, or dispose of properly. ☐ Avoid over-application by water trucks for dust

methods (with absorbent materials and/or

Asphalt/Concrete Removal

- ☐ Avoid creating excess dust when breaking ☐ Cover and seal catch basins and manholes when applying seal coat, slurry seal, fog seal, or After breaking up old pavement, be sure to ☐ Protect drainage ways by using earth dikes,
 - remove all chunks and pieces. Make sure broken pavement does not come in contact with rainfall or runoff. l When making saw cuts, use as little water as

possible. Shovel or vacuum saw-cut slurry and

remove from the site. Cover or protect storm

drain inlets during saw-cutting. Sweep up, and

properly dispose of, all residues. appen right in the street, where there are umerous opportunities for asphalt, saw-cut Sweep, never hose down streets to clean up tracked dirt. Use a street sweeper or vacuum truck. Do not dump vacuumed liquor in storm form drain inlets, store and dispose of materials

☐ For water-based paints, paint out brushes to

☐ For oil-based paints, paint out brushes to the

extent possible and clean with thinner or

and residue as hazardous waste.

www.paintcare.org/california

Paint Removal

☐ For more information about proper paint

disposal, refer to PaintCare California at:

Paint chips and dust from non-hazardous dry

☐ Chemical paint stripping residue and chips and

lead, mercury or tributyl tin must be disposed

of as hazardous wastes. Lead based paint

☐ When stripping or cleaning building exteriors

removal requires a state-certified contracto

with a high-pressure water, block storm drai

Direct wash water onto a dirt area and spade

into soil. Or, check Palo Alto Regional Water

Quality Control Plant at: 650-329-2598 to fin

out if you can collect (mop or vacuum) build

cleaning water and dispose to the sanitary

sewer. Sampling of the water may be requi

to assist the wastewater treatment authority

solvent in a proper container. Filter and reuse

thinners and solvents. Dispose of excess liquids

down a storm drain.

the extent possible, and rinse into a drain tha

goes to the sanitary sewer. Never pour paint

Fresh Concrete Application

Best Management Practices for the Construction Industry



Nho should use this information?

- Masons and Bricklayers Sidewalk Construction Crews Patio Construction Workers Construction Inspectors General Contractors
- Home Builders Concrete Delivery/Pumping Workers

Doing the Job Right General Business Practices

- Wash out concrete mixers only in designated wash-out areas in your yard, away from storm drains and waterways, where the water will flow into a temporary waste pit in a dirt area. Let water percolate through soil and dispose of settled, hardened concrete as garbage. Whenever possible, recycle washout by
- pumping back into mixers for reuse. Wash out chutes onto dirt areas at site that do not flow to streets or drains.
- Always store both dry and wet materials under cover, protected from rainfall and runoff and away from storm drains or waterways. Protect dry materials from wind.
- Secure bags of cement after they are open. Be sure to keep wind-blown cement powder away from streets, gutters, storm drains, rainfall and
- Do not use diesel fuel as a lubricant or concrete forms, tools or trailers.

Storm Drain Pollution from Fresh Concrete and Mortar Applications

Fresh concrete and cement-related mortars that wash into lakes, streams, or estuaries are toxic to fish and the aquatic environment. Disposing o these materials to the storm drains or creeks can block storm drains, causes serious problems and is rohibited by law.

Mountain View Municipal Code Requirements

Mountain View Municipal Code Chapter 35.31.3.1 Discharge to curbside gutter, storm sewer, storm drain or natural outlets

It shall be unlawful to discharge or cause a threatened discharge to any curbside gutter, storm sewer, storm drain gutter, creek or

fire chief or his designee. Unlawful discharges to storm drains shall include, but are not limited to discharges from: toilets, sinks,

painting, and paint stripping, unless specifically permitted by a discharge permit or unless exempted pursuant to regulations

established by the fire chief or his designee. Additionally, it shall be unlawful to discharge any pollutants or waters containing

Mountain View Municipal Code Chapter 35.32.10 Discharges and prevention thereof through implementation of best

of hazardous materials or hazardous waste to the soil or groundwater, and minimizes the discharge of hazardous materials,

hazardous wastes, polluted water and sediments to the storm sewer system. Practices which shall be implemented to meet the

may require any additional practices consistent with its NPDES stormwater discharge permit if it concludes that the intent of this

state's "general construction" permit and for, any other projects for which the fire department (fire and environmental protection

It shall be unlawful for any person or organization to discharge or cause to be discharged any industrial wastes or polluted water

whatsoever directly or indirectly into the sewer system without first obtaining a permit for discharge. The discharge applicant shall

A stormwater pollution prevention plan (SWPPP) shall be prepared and available at the site for all projects regulated under the

commercial or industrial processes, cooling systems, air compressors, boilers, fabric or carpet cleaning, equipment cleaning, vehicle

cleaning, swimming pools, spas, fountains, construction activities (e.g., painting, paving, concrete placement, sawcutting, grading),

Construction Areas. All construction projects occurring within city limits shall be conducted in a manner which prevents the release

During Construction

- Don't mix up more fresh concrete or cement than you will use in a two-hour period.
- Set up and operate small mixers on tarps or heavy plastic drop cloths.
- When cleaning up after driveway or sidewalk
- down the driveway or into the street or storm

construction, wash fines onto dirt areas, not

- Protect applications of fresh concrete and mortar from rainfall and runoff until the material has dried.
- Wash down exposed aggregate concrete only when the wash water can (1) flow onto a dirt area; (2) drain onto a bermed surface from which it can be pumped and disposed of properly; or (3) be vacuumed from a catchment created by blocking a storm drain inlet. If necessary, divert runoff with tempora berms. Make sure runoff does not reach gutters or storm drains.
- When breaking up pavement, be sure to pick up all the pieces and dispose of properly. Recycle large chunks of broken concrete at a
- Never bury waste material. Dispose of small amounts of excess dry concrete, grout, and
- Never dispose of washout into the street, storm drains, drainage ditches or streams.

mortar in the trash.

Spill Response Agencies

enter (24 hours): 800-852-7550

Local Pollution Control Agencies ounty of Santa Clara Pollution Prevention

ounty of Santa Clara Integrated Waste Management Program: 408-441-1198 ounty of Santa Clara District Attorney

anta Clara Valley Water District:

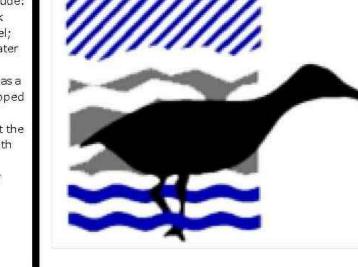
anta Clara Valley Water District Pollution

rancisco Bay Region: alo Alto Regional Water Quality Control

Local Accredited Laboratories List tp://www.cdph.ca.gov/certlic/labs/Do

Criminal and judicial penalties can be assessed for non-compliance.

You may be held responsible for any environmental damage caused by your subcontractors or employees.



Santa Clara Valley **Urban Runoff**

Small Business Hazardous Waste Disposal Program anta Clara County businesses that generate

Preventing Pollution:

It's Up to Us

ransport water directly to local creeks and

San Francisco Bay without treatment. Storn

rater pollution is a serious problem for

vildlife dependent on our waterways and for

the people who live near polluted streams of

ay lands. Some common sources of thi

ollution include spilled oil, fuel, and fluid

om vehicles and heavy equipment

onstruction debris; sediment created b

rosion; landscaping runoff containin

esticides or weed killers; and materials such

used motor oil, antifreeze, and pain

roducts that people pour or spill into a stree

torm drain. Thirteen valley municipalitie

ave joined together with Santa Clara County

and the Santa Clara Valley Water District to

ducate local residents and businesses and

ght storm water pollution. To comply with

his program, contractors must comply with

he practices described in this blueprint.

the Santa Clara Valley, storm drain

ess than 27 gallons or 220 pounds o azardous waste per month are eligible to se Santa Clara County's Small Busines lazardous Waste Disposal Program. Call: 408 299-7300 for a quote, more information or guidance on disposal.

State Office of Emergency Services Warning

anta Clara County Environmental Health 408-299-6930

408-441-1195

nvironmental Crimes Hotline: natural outlet any domestic sewage, sanitary sewage, industrial wastes or polluted waters except where permission is granted by the

Santa Clara County Recycling Hotline:

legional Water Quality Control Board San

intent of this requirement are described in the City of Mountain View's document "It's In the Contract! (But Not in the Bay)." The city erving East Palo Alto Sanitary District, Los Altos, Los Altos ills, Mountain View, Palo Alto, Stanford

uilding Division:

ire & Environmental Protection Division:

olid Waste Division: 650-903-6311 not commence discharge prior to permit issuance. Furthermore, it shall be unlawful for any person to discharge any industrial wastes

or polluted water in excess of the quantity or quality limitations, or to violate any other requirement set forth in this article or in a

division) determines that a SWPPP is necessary to protect surface waters.

Mountain View Municipal Code Chapter 35.32.2.1 Discharge Permit

section is not being met during the construction process.

permit for discharge.

dust from marine paints or paints containing pollutants that would contribute to violations of the city's stormwater discharge permit or applicable water quality standards.

Blueprint for a Clean Bay

Remember: The property owner and the contractor share ultimate responsibility for the activities that occur on a construction site.

Best Management Practices for the Construction Industry



Pollution Prevention Program

Landscaping, Gardening, and **Pool Maintenance** Best Management Practices for the Construction Industry



Who should use this information?

- Landscapers
- Swimming Pool/Spa Service and Repair
- General Contractors

Home Builders

General

Construction Industry

Construction and

Site Supervision

Best Management Practices for the

Who should use this information?

Construction Activities

General Contractors

Site Supervisors

Home Builders

Developers

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Inspectors

Developers

Storm Water Pollution From Landscaping and Swimming Pool Maintenance

Many landscaping activities expose soils an increase the likelihood that earth and garde chemicals will run off into the storm drains durin rigation or when it rains. Swimming pool wat ontaining chlorine and copper-based algaecide should never be discharged to storm drains. The

nemicals are toxic to aquatic life.

☐ Maintain equipment properly. Cover materials when they are not in use. ☐ Keep materials away from streets, storm drains

discharge storm drains. dry weather periods. To reduce soil erosion, plant temporary vegetation or place other erosion controls before rain begins. Use the

available from the Regional Water Quality Control Board, as a reference. (especially during excavation) by using berms or temporary or permanent drainage ditches to divert water flow around the site. Reduce storm water runoff velocities by constructing temporary check dams or berms where

☐ Train your employees and subcontractors. Make these best management practices available to everyone who works on the construction site. Inform subcontractors about the storm water requirements and their own

trashcans and recycling receptacles around the

od Housekeeping Practices Storm Water Pollution from

well away from streams or storm drain inlets, rater pollution. Materials and wastes that blow o bermed if necessary. Make major repairs off vash into a storm drain, gutter, or street have irect impact on local creeks and the Bay. Keep materials out of the rain—prevent runoff s a contractor, or site supervisor, owner o ontamination at the source. Cover exposed operator of a site, you may be responsible for iles of soil or construction materials with any environmental damage caused by you plastic sheeting or temporary roofs. Before it subcontractors or employees rains, sweep and remove materials from surfaces that drain to storm drains, creeks, or

Doing the Job Right General Principles Keep an orderly site and ensure good housekeeping practices are used.

and drainage channels. ☐ Ensure dust control water doesn't leave site or Advance Planning to Prevent Pollution Schedule excavation and grading activities for

Control the amount of runoff crossing your site ☐ Use recyclable materials whenever possible. Arrange for pick-up of recyclable materials such as concrete, asphalt, scrap metal,

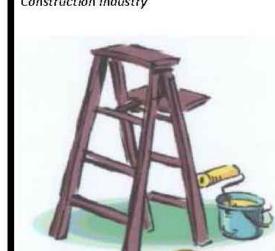
such as used oil, antifreeze, batteries, and Dispose of all wastes properly. Many construction materials and wastes, including solvents, water-based paints, vehicle fluids, broken asphalt and concrete, wood, and cleared vegetation can be recycled. Materials that cannot be recycled must be taken to an Designate one area of the site for auto parking, appropriate landfill or disposed of as hazardous vehicle refueling, and routine equipment

information about recycling and disposal requirements at: 650-903-6311. In addition to local building permits, you will need to obtain coverage under the State's General Construction Activity Storm water Permit if your construction site disturbs one Regional Water Quality Control Board. Keep pollutants off exposed surfaces. Place

waste. Never bury waste materials or leave

Solvents and Best Management Practices for the

Adhesives ☐ Do not blow or rake leaves, etc. into the stre



Homeowners Paperhangers Graphic Artists Dry Wall Crews Floor Covering Installers

Dewatering

Best Management Practices for the

Bulldozer, Back Hoe, and Grading Machine

Dump Truck Drivers

General Contractors

Site Supervisors

Home Builders

Activities

onstruction Industry

General Contractors

Storm Water Pollution from

Painting Cleanup

paints, solvents and adhesives conf emicals that are harmful to wildlife in lo eeks, San Francisco Bay, and the Pacific Ocea xic chemicals may come from liquid or s ducts or from cleaning residues or rags. Pa aterial and wastes, adhesives and cleaning flu ould be recycled when possible, or disposed of operly to prevent these materials from flowing

Recycle/Reuse Leftover Paints Paints, Solvents and Adhesives Whenever Possible

Recycle or donate excess water-based (latex) paint, or return to supplier.

making its decision

☐ Reuse leftover oil-based paint. Dispose recyclable thinners, sludge and unwanted paint, as hazardous waste. Unopened cans of paint may be able to be returned to the paint vendor. Check with th

vendor regarding its "buy-back" policy.

Dewatering Operations 1. Check for Toxic Pollutants

on groundwater. and ask whether the groundwater must be

for treatment and disposal at an appropriate

and Sediment Control Field Manual for proper Storm Water Pollution From Earth-Moving Activities

And Dewatering excavation and grading operations loos ge amounts of soil that can flow or blow into orm drains when handled improperly. Sediment runoff can clog storm drains, smother aquati , and destroy habitats in creeks and the Bay ective erosion control practices reduce th ount of runoff crossing a site and slow the flow th check dams or roughened ground surfaces. ntaminated groundwater is a common proble the Santa Cara Valley. Depending on soil typ d site history, groundwater pumped fro nstruction sites may be contaminated with xics (such as oil or solvents) or laden with iments. Any of these pollutants can harn Idlife in creeks or the Bay, or interfere with

stewater treatment plant operation.

without treatment is prohibited.

scharging sediment-laden water from

dewatering site into any water of the state

Doing the Job Right General Business Practices ☐ Schedule excavation and grading work during

absolutely necessary. Plant temporary vegetation for erosion control on slopes or

☐ Cover stockpiles and excavated soil with secured tarps or plastic sheeting.

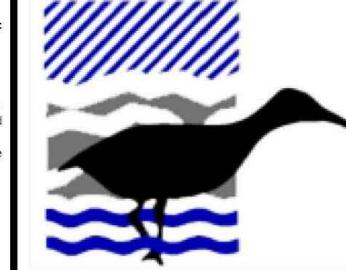
☐ Check for odors, discoloration, or an oil Call your local wastewater treatment agency

If contamination is suspected, have the water tested by a certified laboratory. Depending on the test results, you may be allowed to discharge pumped groundwater to the storm drain (if no sediments present) or sanitary sewer. OR, you may be required to collect and haul pumped groundwater offsite

2. Check for Sediment Levels ☐ If the water has been determined to be unpolluted and is clear, the pumping time is less than 24 hours, and the flow rate is less than 20 gallons per minute, you may pump water to the street or storm drain.

☐ If the pumping time is more than 24 hours and the flow rate greater than 20 gpm, call your local wastewater treatment plant for guidan If the water is not clear, solids must be filtered or settled out by pumping to a settling tank prior to discharge. Options for filtering include Pumping through a perforated pipe sunk part way into a small pit filled with gravel; Pumping from a bucket placed below water level using a submersible pump; Pumping through a filtering device such as a swimming pool filter or filter fabric wrapped around end of suction pipe. When discharging to a storm drain, protect the

through agrassy swale prior to



BLUEPRINT FOR A CLEAN BAY



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PROJECT: 17-6100

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COMMENT/OWNER REVISION /

05.13.21 11.09.20 FORMAL REVIEW

11.15.21 11.15.21 FORMAL REVIEW

COMMENT

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(t) 408.7

Heavy Operation Best Management Practices for the Construction Industry

☐ Perform major maintenance, repair jobs, and vehicle and equipment washing off site where cleanup is easier. If you must drain and replace motor oil,

radiator coolant, or other fluids on site, use drip pans or drop cloths to catch drips and spills. Collect all spent fluids, store in separate containers, and properly dispose as hazardous waste (recycle whenever possible). Perform major equipment repairs at

lesignated areas in your maintenance yard, where cleanup is easier. Avoid performing equipment repairs at construction sites.

☐ Cover exposed fifth wheel hitches and other oily or greasy equipment during rain events.

oorly maintained vehicles and heavy equipme that leak fuel, oil, antifreeze or other fluids on th onstruction site are common sources of stor water pollution. Prevent leaks by properl naintaining equipment and utilizing drip pans t olace under any leaking equipment. Remove an eaking or malfunctioning equipment from the site

☐ Protect stockpiles and landscaping materials

tarps or secured plastic sheeting.

Store pesticides, fertilizers, and other

Schedule grading and excavation projects

☐ Re-vegetation is an excellent form of erosion

runoff away from storm drains.

Landscaping/Garden Maintenance

☐ Use pesticides sparingly, according to

Instructions on the label. Rinse empty

trash. Dispose of unused pesticides as

from wind and rain by storing them under

Doing the Right Job

during dry weather.

sediment controls.

control for any site.

General Business Practices

Curbside pickup of yard waste is provided for Mountain View residents. Place yard waste in approved containers at curbside for pickup on recycling collection days. Commercial entities may take yard waste directly to the SMaRT Station® in Sunnyvale (fees apply). Contact the

SMaRT Station® at: 408-752-8530 for further information. chemicals indoors or in a shed or storage ☐ Cover loads with a tarp when transporting to a

or place yard waste in gutters or on dirt Use temporary check dams or ditches to divert shoulders. Sweep up any leaves, litter or residue in gutters or on street. ☐ Protect storm drains with sandbags or other Pool/Fountain/Spa Maintenance

please be sure to call the City of Mountain View Fire and Environmental Protection Division at: 650-903-6378 before you start for further guidance on flow rate restrictions, backflow prevention, and handling special deaning waste containers, and use rinse water as product. (such as acid wash). Discharge flows shall not Dispose of rinsed, empty containers in the exceed 100 gallons per minute.

When it's time to drain a pool, spa, or fountain,

☐ Never discharge pool or spa water to a street Collect lawn and garden clippings, pruning or storm drain; discharge to a sanitary sewer waste, and tree trimmings. Chip if necessary, If possible, when emptying a pool or spa, let chlorine dissipate for a few days and then

> algae with chlorine or other alternatives, such as sodium bromide. ilter Cleaning Never clean a filter in the street or near a storm drain. Rinse cartridge and diatomaceous

earth filters onto a dirt area, and spade filter residue into soil. Dispose of spent diatomaceous earth in the garbage. If there is no suitable dirt area, call your local wastewater treatment plant for instructions or discharging filter backwash or rinse water to

secured around the outside of the dumpster

Never clean out a dumpster by hosing it down

recycle/reuse water by draining it gradually

Do not use copper-based algaecides. Control

☐ Clean up leaks, drips and other spills immediately so they do not contaminate soil groundwater or leave residue on paved surfaces. Use dry cleanup methods whenever possible. If you must use water, use just enough to keep the dust down. ☐ Cover and maintain dumpsters. Check frequently for leaks. Place dumpsters under roofs or cover with tarps or plastic sheeting

on the construction site.

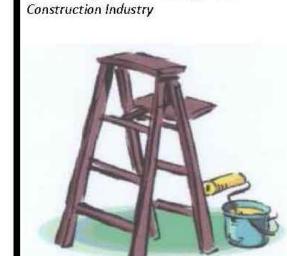
site to minimize litter.

Set portable toilets away from storm drains. Make sure portable toilets are in good working order. Check frequently for leaks. Erosion and Sediment Control Manual, Materials/Waste Handling ☐ Practice Source Reduction—minimize waste when you order materials. Order only the amount you need to finish the job.

solvents, degreasers, cleared vegetation, paper, rock, and vehicle maintenance materials

maintenance. The designated area should be them in the street or near a creek or steam bed. Contact the Solid Waste staff for

Painting and Application of



dry weather. ☐ Perform major equipment repairs away from the job site. ☐ When refueling or vehicle/equipment maintenance must be done on site, designate a

location away from storm drains. Do not use diesel oil to lubricate equipment parts, or clean equipment. **Practices During Construction** Remove existing vegetation only when

 Protect down slope drainage courses, streams, divert runoff around excavations. Refer to the

| Earth-Moving





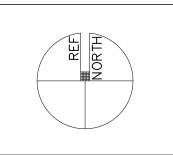
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09.29.20 ISSUED FOR FORMAL REVIEW
05.13.21 11.09.20 FORMAL REVIEW
COMMENT/OWNER REVISION 1
11.15.21 11.15.21 FORMAL REVIEW
COMMENT 2

04.15.22 04.15.22 FORMAL REVIEW COMMENT

PROJECT: 17-6100

EXISTING SITE PHOTOS

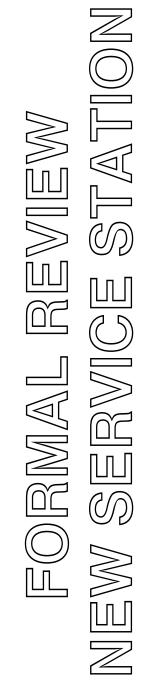


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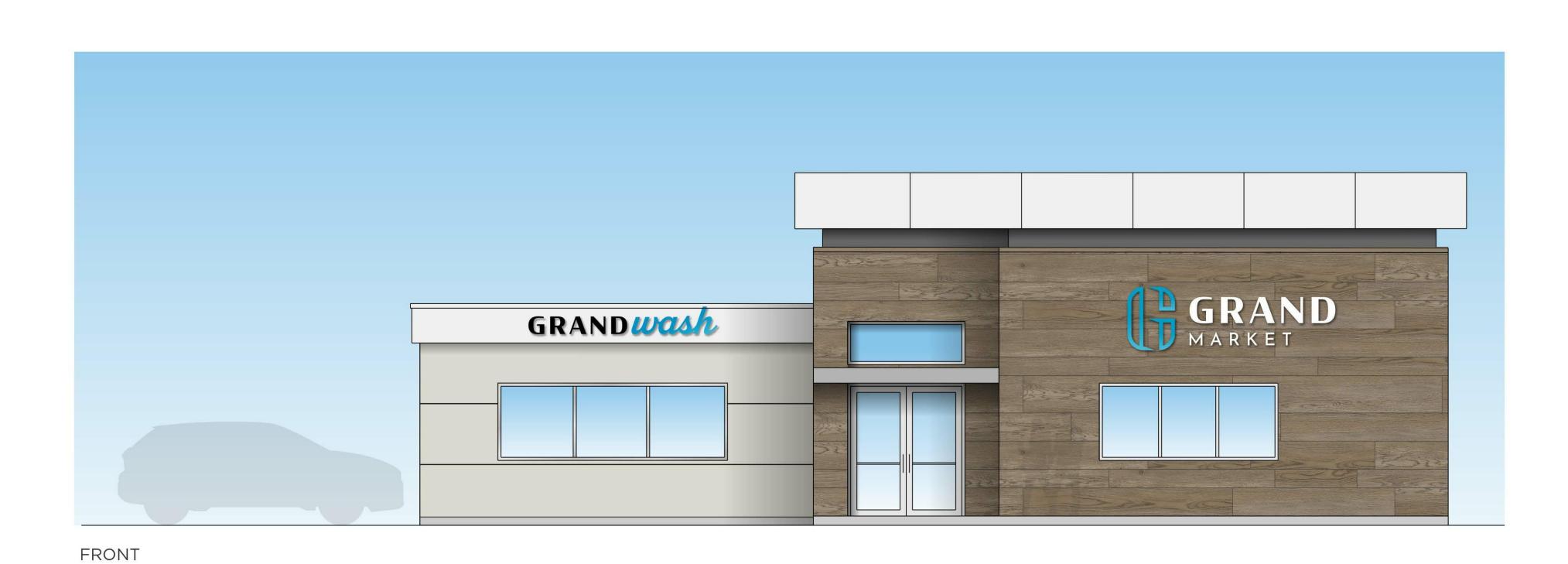




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04.15.22 04.15.22 FORMAL REVIEW COMMENT 09.13.22 09.13.22 FORMAL REVIEW COMMENT







LEFT





RIGHT

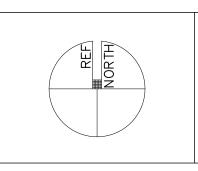
EXTERIOR RENDERINGS

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PROJECT: 17-6100

2D CONCEPTUAL RENDERINGS







SIDE VIEW OF THE CONVENIENCE STORE AND CAR WASH TUNNEL



FRONT VIEW OF THE CONVENIENCE STORE AND CAR WASH TUNNEL

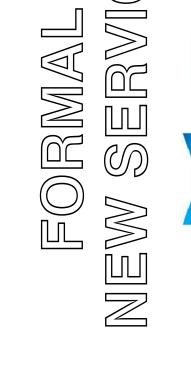
VIEW FROM OLD MIDDLEFIELD WAY



Chevron

VIEW FROM OLD MIDDLEFIELD WAY

OLD MIDDLEFIELD WAY



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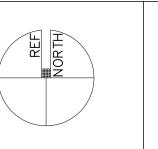
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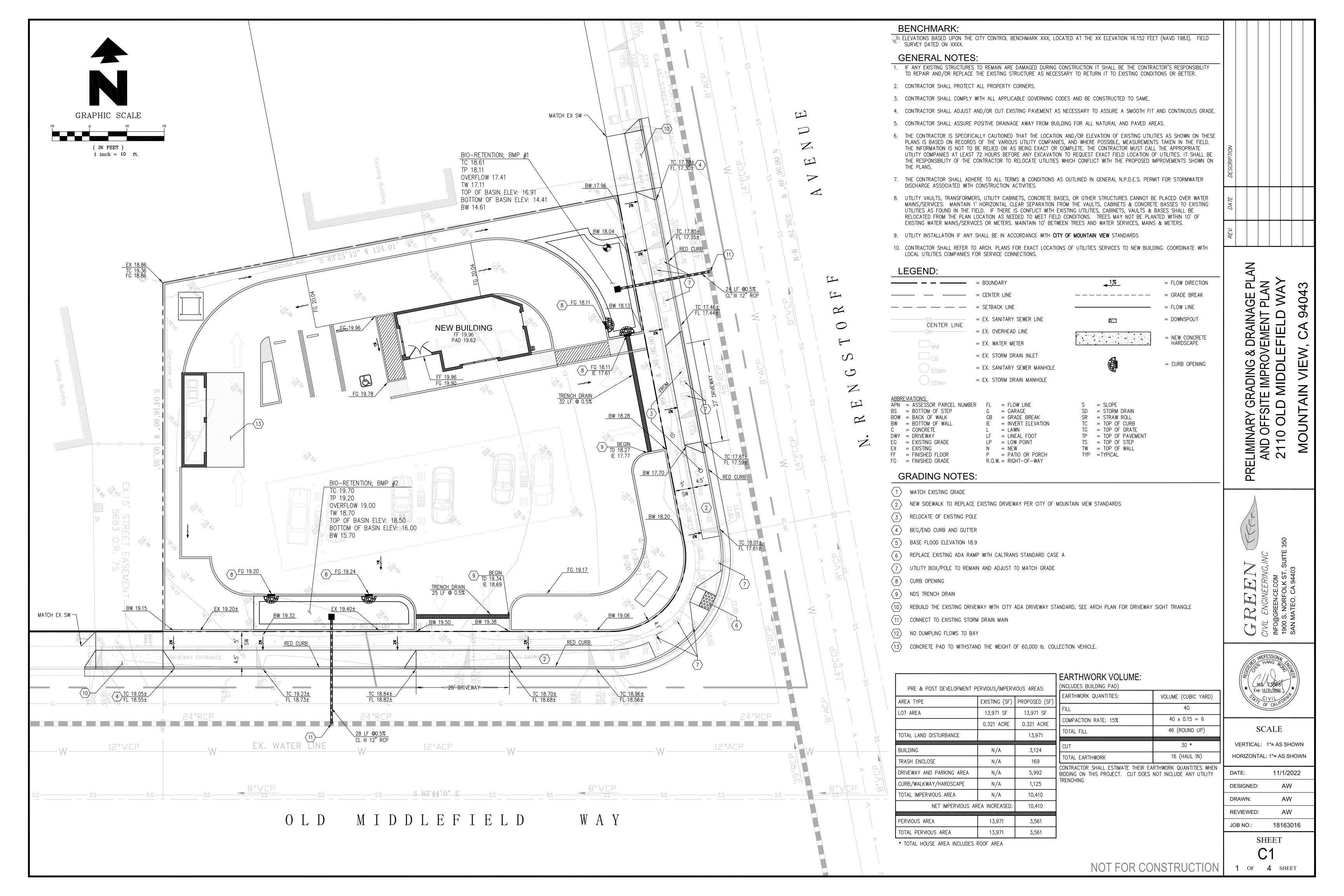
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3D CONCEPTUAL RENDERING

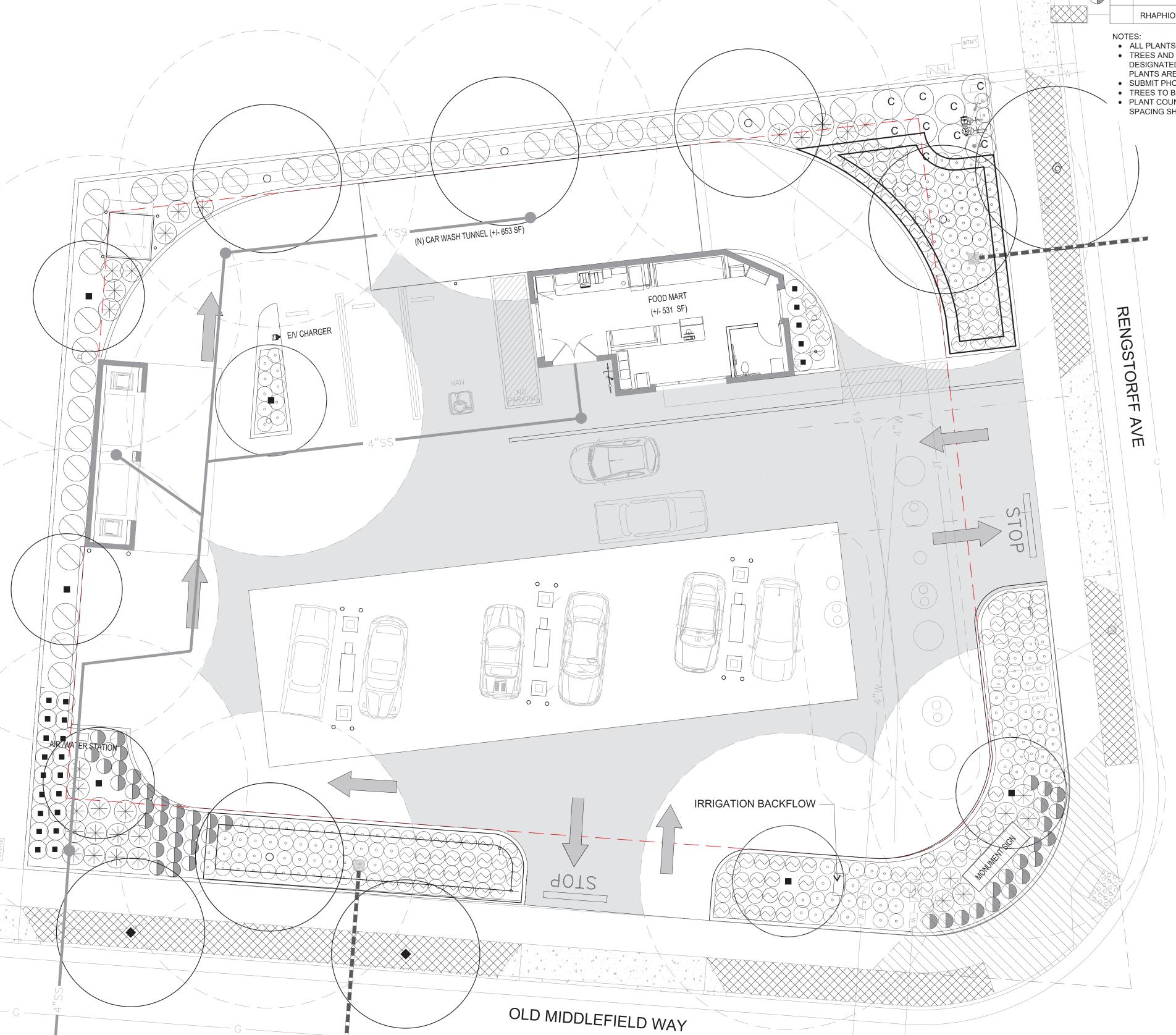


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SHADE CANOPY CALCULATIONS									
SYMBOL	BOTANICAL NAME	COMMON NAME	QTY	INITIAL CANOPY		CANOPY 10 YR CANOPY		MATURE CANOPY	
				PER TREE		PER TREE		PER TREE	
T1	ARBUTUS 'MARINA'	MARINA STRAWBERRY TREE	5	6'	DIA	20'	DIA	40'	DIA
T2	LAURUS NOBILIS 'SARATOGA'	SARATOGA BAY LAUREL	6	5'	DIA	15'	DIA	30'	DIA
		CANOPY CALCULATIONS	AREA	COVERAGE					
		PARKING LOT AREA	9190						
		10 YEAR CANOPY	2576	28%					
		MATURE CANOPY	5146	56%					



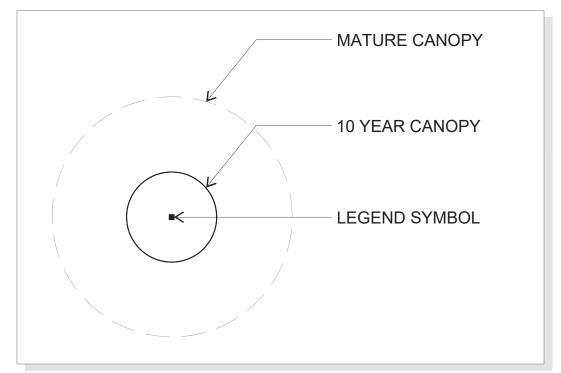
PLANTING LEGEND

	BOTANICAL NAME	COMMON NAME	SIZE/SPACING	QTY	WUCOLS	NOTES		
	TREES							
)	ARBUTUS 'MARINA'	MARINA STRAWBERRY TREE	24" BOX STD.	5	L			
	LAURUS NOBILIS 'SARATOGA'	SARATOGA BAY LAUREL	24" BOX STD.	6	L			
	LOPHOSTEMON CONFERTUS	BRISBANE BOX	24" BOX STD.	1	L	ST. TREE		
	ACER RUBRUM	RED MAPLE	24" BOX STD.	2	L	ST. TREE		
	SHRUBS							
	CAREX DIVULSA	BERKELEY SEDGE	1 GALLON	133	L	NATIVE		
	CHONDROPETALUM TECTORUM	CAPE RUSH	5 GALLON	9	L			
	IRIS DOUGLASII 'CANYON SNOW'	CANYON SNOW IRIS	1 GALLON	31	L	NATIVE		
	EUONYMUS JAPNICUS 'GREEN SPIRE'	GREEN SPIRE EUONYMUS	5 GALLON	23	L			
	LEYMUS CONDESNSATUS 'CANYON PRINCE'	GIANT WILD RYE	1 GALLON	162	L	NATIVE		
	PRUNUS CAROLINIANA 'COMPACTA'	DWARF LAUREL CHERRY	5 GALLON	38	L			
	SALVIA 'BEES BLISS'	BEE'S BLISS SAGE	1 GALLON	48	L	NATIVE		
	RHAPHIOLEPIS INDICA 'DWARF PINK'	DWARF PINK INDIAN HAWTHORN	1 GALLON @ 36" O.C.	75	L			

- ALL PLANTS TO BE DELIVERED IN GOOD HEALTH, IN ACCORDANCE WITH SPECIFICATIONS. REFER TO SHEET L9.1, SECTION 6.0. TREES AND SHRUBS DENOTED AS "SCREEN" PLANTS (*) ARE TO BE 12' HEIGHT AT TIME OF PLANTING. IF NECESSARY, CONTRACTOR IS TO PURCHASE DESIGNATED SCREEN PLANTS AT A LARGER BOX SIZE THAN LISTED IN ORDER TO ACHIEVE DESIRED HEIGHT. CONTRACTOR IS TO ENSURE SCREEN PLANTS ARE OF SUFFICIENT HEIGHT PRIOR TO FINAL BUILDING INSPECTION.
 SUBMIT PHOTOS OF SCREEN SHRUBS AND ALL TREES TO LANDSCAPE ARCHITECT FOR APPROVAL PRIOR TO PURCHASE.

- TREES TO BE STAKED WITH REDDY-STAKE. REFER DETAIL A, SHEET L8.1.
 PLANT COUNTS ARE PROVIDED FOR BID PURPOSES ONLY. CONTRACTOR IS TO PROVIDE A SUFFICIENT QUANTITY OF PLANTS TO MAINTAIN THE SPACING SHOWN ON THE PLANS.

TREE SYMBOL KEY

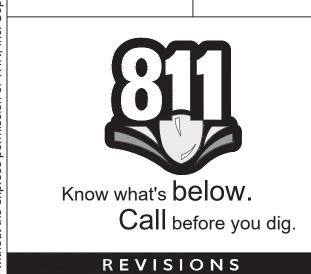


I HAVE COMPLIED WITH THE CRITERIA OF THE MODEL WATER EFFICIENT LANDSCAPE ORDINANCE AND APPLIED SUCH CRITERIA FOR THE EFFICIENT USE OF WATER IN THE LANDSCAPE DESIGN PLAN. 02/04/22 DATE

REFER TO SHEET L4.2 FOR IRRIGATION NOTES AND CALCULATIONS REFER TO SHEET L1.1 FOR CORRESPONDING CONSTRUCTION PLAN REFER TO SHEET L7.1 FOR CORRESPONDING PLANTING PLAN

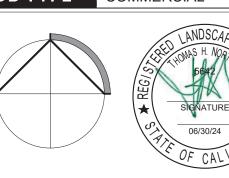


MOUNT,



REVISION

SCALE	1/8" = 1'-0"
DRAWN	MY
DESIGNED	TN
CHECKED	TN
DATE	02/04/22
JOB NO.	18009
JOB TYPE	COMMERCIAL
	ANDSCADE



SHEET TITLE PLANTING PLAN

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