# GIVENS RESIDENCE RIGHT OF WAY ENCROACHMENT

SE CORNER 5TH & TORRES, CARMEL, CALIFORNIA APN 010-092-012-000 [CARMEL-BY-THE-SEA]



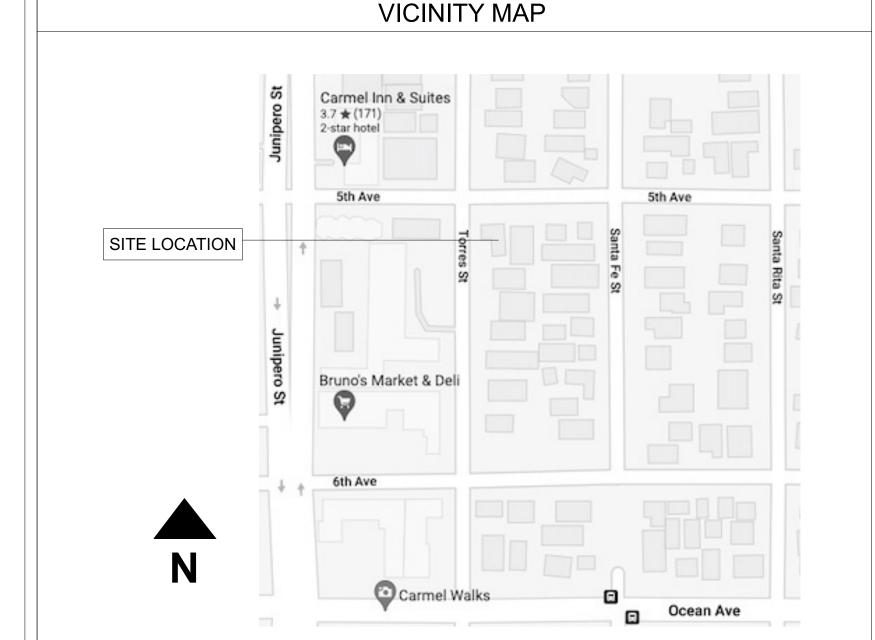
### HOURS OF CONSTRUCTION

THE OPERATION OF TOOLS AND EQUIPMENT USED IN CONSTRUCTION SHALL BE LIMITED TO THE HOURS AUTHORIZED BY LOCAL AUTHORITY. NO HEAVY EQUIPMENT RELATED CONSTRUCTION ACTIVITY DISCOVERY OF PREHISTORIC OR ARCHAEOLOGICAL RESOURCES

LIKELY NATIVE AMERICAN DESCENDANTS TO DETERMINE THE APPROPRIATE TREATMENT OF THE REMAINS.

### CONSTRUCTION PLAN SUMMARY

- 1. THE PROPOSED PROJECT IS A SFR REMODEL THAT IS TO BE COMPLETED IN A TIME FRAME OF 6 MONTHS 2. THE PROPOSED PROJECT WILL BE BUILT BY A LICENSED CONTRACTOR WITH AN AVERAGE OF SIX WORKERS WORKING ON THE PROJECT PER WORKING DAY.
- 3. PARTIES RESPONSIBLE DURING CONSTRUCTION: A. OWNER: TROY & SHARYL GIVENS
- B. CONTRACTOR: LEWIS BUILDERS
- 4. ON AVERAGE, TWO TO THREE TRUCKS A DAY AT SITE AND ONE TRIP TO MONTEREY REGIONAL WASTE MANAGEMENT DISTRICT A WEEK.
- 5. HOURS OF OPERATIONS: M-F, 8AM 5PM.
- 6. PROJECT SCHEDULING: START JULY 2023 TO FEBRUARY 2024



### WATER CREDITS

FIRE SPRINKLERS

## **ZONING CONFORMANCE**

### **CONTACT INFO** APPLICANT / DESIGNER **LEGAL OWNER**

TROY & SHARYL GIVENS SE CORNER 5TH &TORRES

3706 The Barnyard G11 **CARMEL 93921** Carmel, CA (831) 250 7168

LEWIS BUILDERS

**ENGINEER OF RECORD ENERGY COMPLIANCE** 

### SITE DETAILS

LAND USE: SINGLE FAMILY RESIDENTIAL ZONING: SITE AREA: 4,000 SF YEAR BUILT:

1,201 SF 1.025 SF 191 SF

JURISDICTION: CARMEL-BY-THE-SEA **CALAM SEWER** SEWER: PG&E ELECTRICITY/GAS

SOIL GROUP: CARMEL TYPE "C" HISTORIC BLDG: ARCHEOLOGY: FLOODPLAIN:

WUI ZONE: **EASEMENTS: REQUESTED** ENCROACHMENT: NON-CONFORMING:

### **BUILDING CODES**

ALL CONSTRUCTION ACTIVITIES SHALL CONFORM TO THE MOST CURRENT EDITION OF THE FOLLOWING:

- CALIFORNIA BUILDING CODE 2022
- CALIFORNIA RESIDENTIAL CODE 2022
- CALIFORNIA MECHANICAL CODE 2022
- CALIFORNIA PLUMBING CODE 2022 O CALIFORNIA ELECTRICAL CODE 2022
- CALIFORNIA FIRE CODE 2022
- CALIFORNIA ENERGY CODE 2022
- CALIFORNIA GREEN BUILDING STANDARDS CODE 2022
- O CARMEL-BY-THE-SEA MUNICIPAL CODES 2021

### • CARMEL-BY-THE-SEA RESIDENTIAL DESIGN GUIDELINES 2001

### PROJECT DESCRIPTION

### **ROW ENCROACHMENT SCOPE OF WORK:**

- 1 REPLACE/REPAIR ROTTEN WOOD STAIRS IN NE CORNER OF ROW
- 2 REMOVE ERODED SOIL FROM 5TH AVE (RECLAIM THE STREET
- 3 ALL ROW SHALL BE PLANTED WITH ZERO WATER CA NATIVES FROM THE CARMEL PLANT LIST. PLANTINGS AT STREET LEVEL
- BE RETAINED UNLESS THEY INTERFERE WITH VISIBILITY AT THE **TORRES & 5TH INTERSECTION**
- 6 REMOVE LARGE TREE STUMP ALONG TORRES ST.
- DRAINAGE SWALE AND EQUALIZE THE GRADE IN EACH TERRACE 8 EXISTING RETAINING WALL AT NORTHWEST PROPERTY LINE TO
- 9 KEEP EXISTING RIVER STONE RETAINING WALL ON NORTH SIDE
- 10 REMOVE EXISTING ASPHALT DRIVEWAY IN ROW AND PARCEL
- 12 NEW DRIVEWAY IN ROW AND PARCEL TO BE PERMEABLE SAND
- 13 RETAIN EXISTING ASPHALT DRIVEWAY APRON & SOFT CURBS SOUTH. FINAL SHAPE TBD ON SITE BY TERRAIN AND PROXIMITY TO EXISTING OAK TREE IN NEIGHBOR ROW
- 15 INSTALL NEW RAILROAD TIE AND DECOMPOSED GRANITE STEPS ACCESS TO RESIDENCE DURING RAIN EVENTS. CURRENT SLOPE OF THE DRIVEWAY CREATES SLIP HAZARD, STAIRS ARE NEEDED
- A LANDSCAPE WALL ALONG SOUTH SIDE OF RECONFIGURED

1 EXISTING WOOD RETAINING WALL IN ROW (AT NORTHWEST PROPERTY LINE) TO REMAIN IN CURRENT LOCATION. IT CANNOT BE RELOCATED INSIDE PROPERTY LINES. RELOCATION WOULD REQUIRE EXCAVATION IN THE 6' NO-DIG-ZONE OF SIX TREES,

SIGNIFICANT DAMAGE IF THEY FALL DUE TO ROOT DISTURBANCE. 2 THE EXISTING WOOD WALL MATCHES THE STYLE OF THE

3 ADDITIONAL NATIVE NO/LOW WATER PLANT SELECTIONS FOR ROW INSTALLATION. (CITY BEAUTIFICATION).

- PAVING), RETURN TO ROW HILLSIDE
- SHALL HAVE A MATURE HEIGHT UNDER 25". ALL PLANTINGS SHALL
- 5 INSTALL TWO NEW WOOD LANDSCAPE WALLS, NOT TO EXCEED
- BE REPAIRED AS NEEDED
- 11 RECONFIGURE DRIVEWAY TO PROVIDE USABLE ACCESS TO
- SET PAVERS FROM CALSTONE.

- IF DISTURBED BY RETAINING WALL INSTALLATION OR EROSION RECLAMATION OF STREET.

### RFI #1 SCOPE OF CHANGES /

INCLUDING TWO MASSIVE TREES WHICH COULD CAUSE

PROPOSED WOOD RETAINING WALLS. STONE CLADDING WILL NO

LONGER BE APPLIED TO THE EXISTING RETAINING WALL.

PAGE INDEX

ROW-2 PROPOSED ROW PLAN W/DEMO UNDERLAY

ROW-5 DRIVEWAY & STEPS IN ROW **ROW-6 RIGHT OF WAY PHOTOGRAPHS** 

ROW-3 ROW SECTION AT CORNER OF 5TH & TORRES ROW-4 ROW SECTION AT NEW STEPS, PLANT LIST

PERMIT SUBMITTAL RECORD 1.0 ER PLN1.0 INITIAL PLANNING SUBMITTAL 1.3 ER PLN2.0 PLANNING RFI #1 11/18/22 1.7 ER PLN3.0 PLANNING RFI #2/CO #1 2.0 ER PLN4.0 PLANNING CO#2 2.3 ER PLN5.0 PLANNING RFI INFOR INITIAL BUILDING SUBMITTAL 2.5 ER BLD1.0 BUILDING RFI INFORMAL 2.6 ER BLD2.0 2.8 ER BLD3.0 **BUILDING RFI #1** 3.0 ER BLD4.0 BUILDING RFI #2 INFORMAL

**BUILDING CO #1** 

INITIAL ROW SUBMITTAL 3.5 ER ROW1.0

3.7 ER ROW2.0 INFORMAL RFI #1

3.6 ER BLD5.0

### FAR & SITE COVERAGE TABLE

### INITIAL 05/24/24 FIRST ROW SET PS3.5 ROW1.0 ER

REV X 08/23/24 RFI #1 INFORMAL PS3.7 JOB3.7 ER

DRAWING REVISION LOG

NO STONE CLADDING ON (E) RETAINING WALL & DO NOT RELOCATE; MORE PLANTS

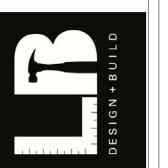
GIVEN

ROM-0

VERSION: 3.7

**RIGHT OF WAY** 

DATE: 8/23/24



# NOTES

### RE-SUBDIVIDED CORNER LOT

FOR ANY WORK IMPEDING THE RIGHT OF WAY.

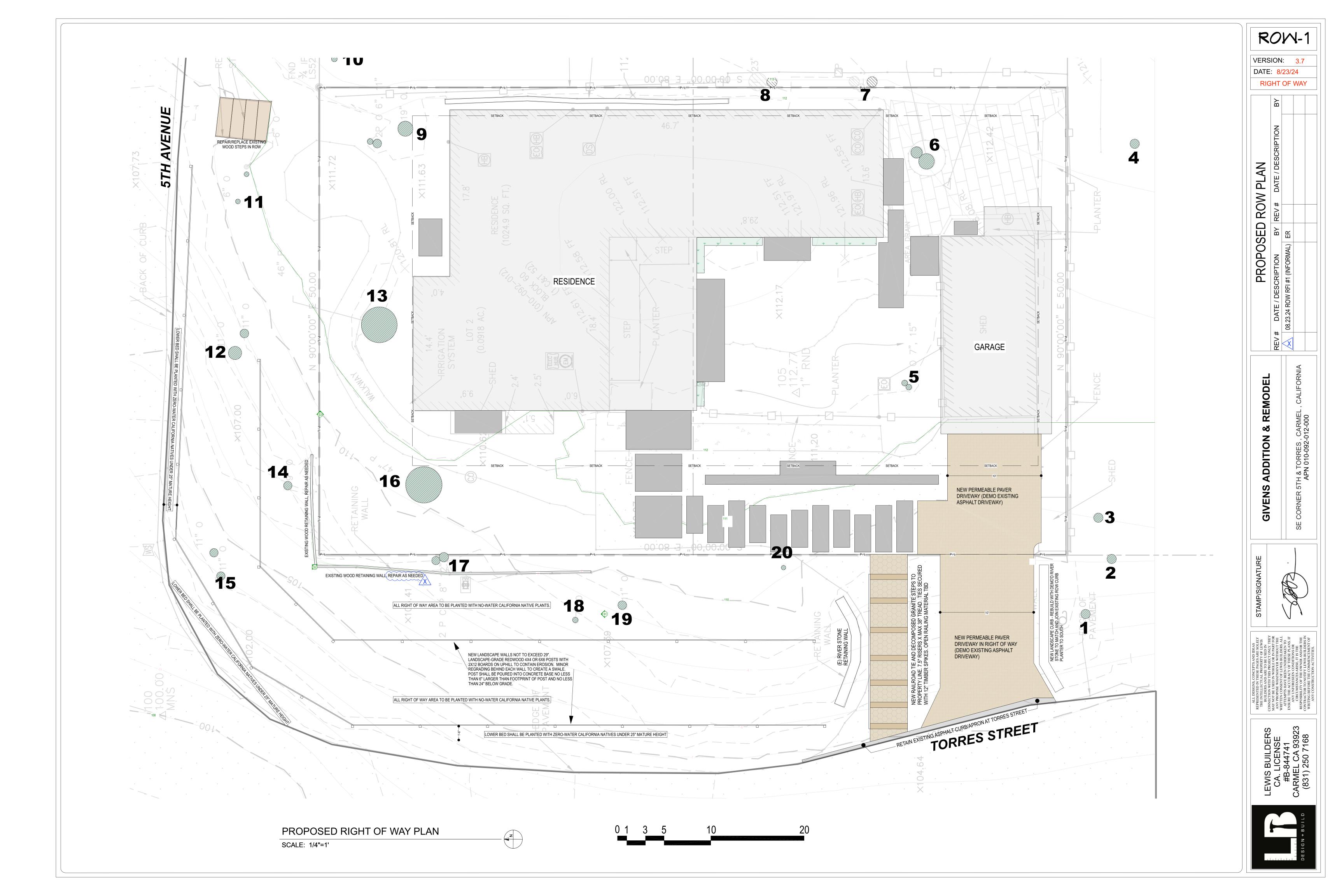
### DEFERRED SUBMITTAL

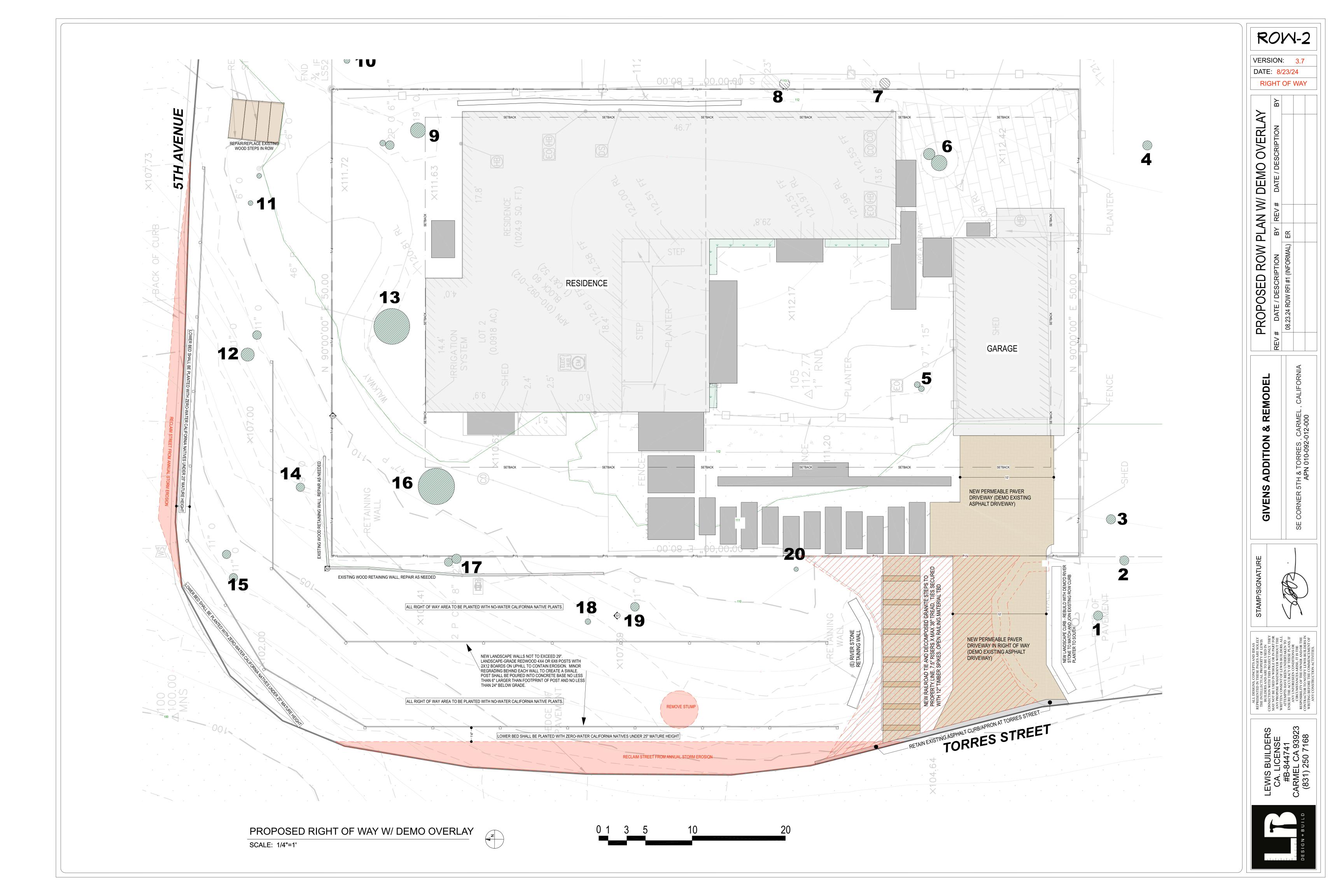
<u>PLANNING</u> RIGHT OF WAY ENCROACHMENT (SUBMITTED 05/24/24)

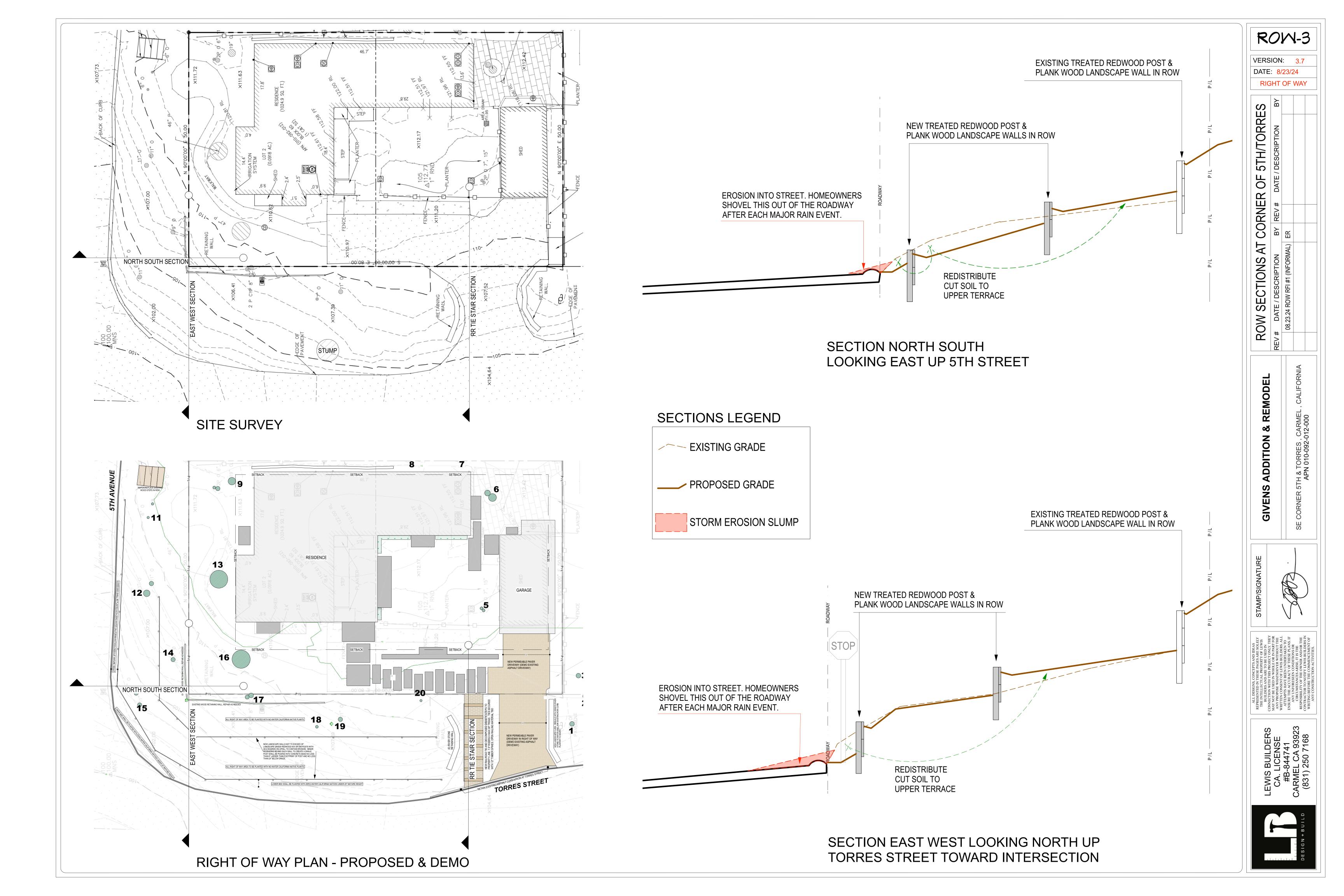
**BUILDING** FIRE SUPPRESSION GAS SCHEMATIC PLUMBING SCHEMATIC

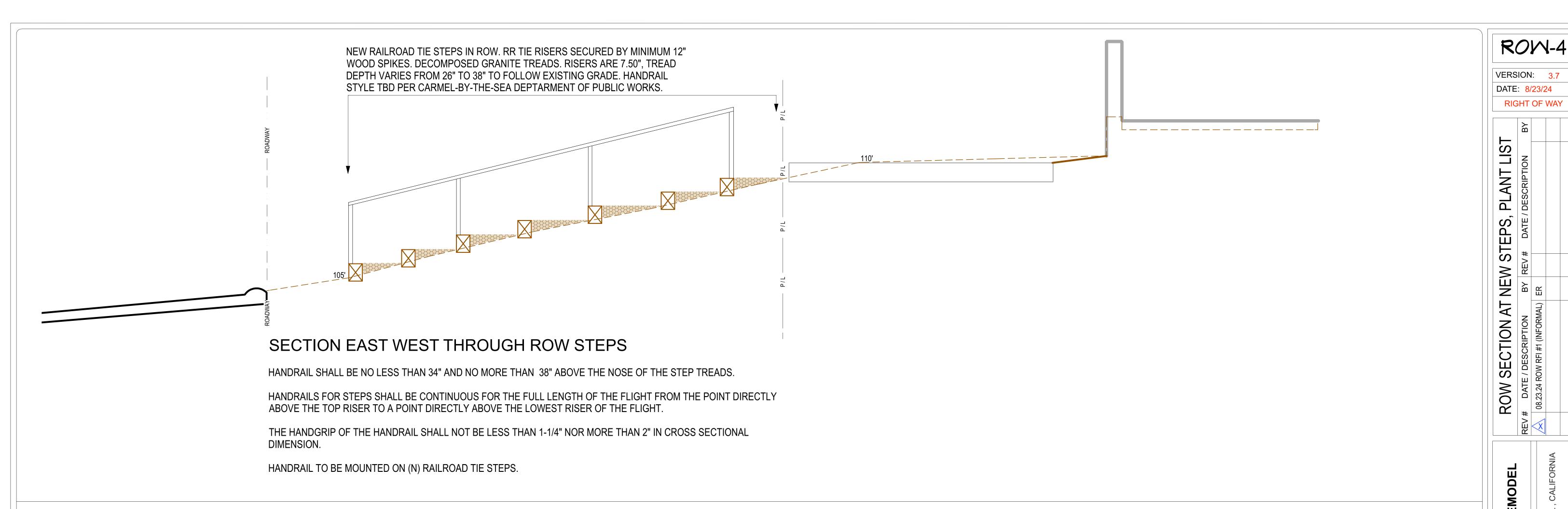
ENCROACHMENT PERMIT REQUESTED FOR EXISTING RETAINING WALL, NEW LANDSCAPE WALLS, NEW STEPS & DRIVEWAY RECONFIGURATION IN ROW. AN ENCROACHMENT PERMIT SHALL BE OBTAINED

LANDSCAPE PLAN









### LOW WATER NATIVE PLANTS UNDER 25" MATURE HEIGHT FOR RIGHT OF WAY AT STREET CURBS



Annual

0.5-1.5 ft.

1-2 ft.

Full, Half

WATER

Medium

Shrub

HEIGHT

WIDTH

WATER

Very Low

Sandy, Loam, Rocky

Eschscholzia californica





Blue Green, Grey Green, Light Green FRUIT SEASON

FRUIT TYPE Sandy, Clay, Loam, Rocky, Unparticular

The California State Flower. This small annual (sometimes acts as a perennial) plant will grow to less than 1' tall and has light, small blue green leaves with gold and orange flowers that bloom in spring and summer. It is an aggressive grower and can get away from you in a residential garden space. Plant it in spaces where it is alright for it to roam.

### Penstemon heterophyllus Foothill Penstemon



Perennial 1.5-2 ft. 2-3 ft.

Meadow, Ranch, Wild Garden

ATTRACTS WILDLIFE

Perennial Border, Parking Strip, Parking

Lot, Raised Planter, Roadside, With Rocks

Sandy, Clay, Rocky

Spring FRUIT SEASON FRUIT TYPE

LEAF COLOR

FLOWER COLOR

This perennial will grow 1.5'-2' tall and 2'-3' wide. It has long slender green, deciduous foliage with blue violet colored flowers that bloom from spring through early summer. It does well in full sun and is drought tolerant once it's established. It tolerates coastal, desert and mountain areas. Do not over fertilize. It needs well draining soil. Birds love this plant too!

### Cistus salviifolius Sageleaf Rockrose



Upright DESIGN STYLES Meadow, Mediterranean, Ranch, Seascape, Spanish, Wild Garden Entry, Patio, Parking Lot, Walkways, With Rocks ATTRACTS WILDLIFE

Shrub HEIGHT Full, Half

White FRUIT TYPE Sandy, Clay, Loam, Rocky, Unparticular

Evergreen

LEAF COLOR

Grey Green

FLOWER COLOR LOCATION USES Entry, Foundation, Parking Strip, Parking FLOWER SEASON Lot, Raised Planter, Roadside, Walkways Spring, Summer ATTRACTS WILDLIFE

Prostrate

DESIGN STYLES

Meadow, Mediterranean, Ranch, Seascape,

This low-spreading shrub reaches a size of 2' tall by 6'-8' wide. It bears white flowers that are 1" wide with yellow centers in spring and summer. This variety makes a good groundcover. The plant requires average to good drainage, and little or no summer watering when established. It should be grown in sun or part shade. Leaves are evergreen, gray green and sticky which release a perfume in heat. This shrub does best in full sun and tolerates coastal conditions. It is deer resistant.

### Epilobium canum California Fuchsia



LEAF SEASON Deciduous LEAF COLOR Grey FLOWER COLOR Orange FLOWER SEASON

WIDTH

PLANT TYPE

Perennial

Unparticular

HEIGHT

The California Fuchsia is a perennial with dense, narrow, grey green foliage and orange summer flowers. The growth habit of this plant is sprawling and low, 2' tall and 4' wide. It attracts hummingbirds and butterflies. It prefers full sun and is drought tolerant once it's established. Also widely known as Zauschneria

Summer, Fall

FRUIT SEASON

FRUIT TYPE

### Ceanothus 'Centennial Centennial Mountain Lilac



HEIGHT 0.5-1 ft.

English Cottage, Mediterranean, Ranch, Perennial Border, Patio, With Rocks

Irregular

Spanish

Upright

DESIGN STYLES

LOCATION USES

Shrub Border, Park, Roadside

DESIGN STYLES

LOCATION USES

ATTRACTS WILDLIFE

Hummingbirds

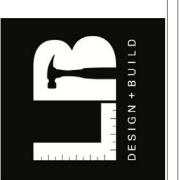
Very Low, Low, Medium Sandy, Loam, Rocky



Evergreen LEAF COLOR **DESIGN STYLES** Meadow, Mediterranean, Ranch, Spanish Dark Green FLOWER COLOR Entry, Shrub Border, Parking Strip, Parking

Lot, Raised Planter, Swimming Pool, FLOWER SEASON Walkways, With Rocks ATTRACTS WILDLIFE FRUIT SEASON Pollinators, Bees FRUIT TYPE

The hybrid Ceanothus makes a perfect ground cover, with a profuse flowering of shiny dark green leaves which are almost hidden by very dark blue, delicate flower clusters. It is a heat resistant cultivar and looks the best with one summer pruning. Be cautious about providing plant with excess water.



### LOW WATER NATIVE PLANTS OVER 25" MATURE HEIGHT FOR RIGHT OF WAY UPPER TERRACES DO NOT INSTALL WHERE MATURE PLANT WILL INTERFERE WITH VISIBILITY AT THE TORRES & 5TH INTERSECTION

# Pine Hill Flannel Bush

Fremontodendron decumbens



LEAF SEASON Evergreen LEAF COLOR Dark Green FLOWER COLOR Orange, Red, Yellow Spring, Summer FRUIT SEASON n/a

Broad DESIGN STYLES Mediterranean, Ranch, Spanish LOCATION USES Perennial Border, Shrub Border, Parking Strip, Park, Parking Lot, Raised Planter Roadside ATTRACTS WILDLIFE FRUIT TYPE

This variety of flannel bush is a low mounding evergreen shrub that grow 3'-5' tall and 6'-10' wide. It has soft, dark green, lobed leaves, blooming in spring and summer with orange or copper-colored flowers. It does best in full sun with well draining soil. When established, this plant is drought tolerant, needing occasional watering. This is a great shrub for hillsides.

### Salvia clevelandii Cleveland Blue Sage

Sandy, Loam, Rocky



Shrub Evergreen LEAF COLOR FRUIT SEASON

FLOWER COLOR Blue, Lavender FLOWER SEASON

Round, Upright DESIGN STYLES Mediterranean, Ranch, Spanish, Wild Garden

Entry, Parking Strip, Patio, Parking Lot, Walkways, With Rocks ATTRACTS WILDLIFE

Sandy, Loam, Rocky The Cleveland Sage is a perennial shrub that grow 3-5' tall and wide. It has fragrant gray foliage and blue, lavender or white flowers that bloom between May and August. This shrub needs full sun and prefers well drained soil. The Cleveland Sage is a prolific bloomer and is drought

### Garrya elliptica Coast Silktassel



PLANT TYPE

Shrub

HEIGHT

6-12 ft.

Full, Half

WATER

Evergreen LEAF COLOR Dark Green FLOWER SEASON Winter

FRUIT TYPE

DESIGN STYLES Mediterranean, Ranch, Seascape, Spanish Background, Foundation, Patio, Walls / ATTRACTS WILDLIFE

This shrub will reach about 10' tall and wide. It has small, leathery, dark green leaves with wavy margins and gray woolly undersides. Silvery gray flowers which look like tassels, appear in winter. It tolerates full sun except in hot inland areas; Coast Silktassel appreciates afternoon shade in these areas. It does best in well draining, average soil. It is salt and wind tolerant. It grows in coastal areas also.

### Eriogonum species Buckwheat



Sandy, Clay, Loam, Rocky, Unparticular

LEAF SEASON Shrub Evergreen HEIGHT LEAF COLOR 2-6 ft. Grey Green, Grey

Pink, White FLOWER SEASON Full, Half Summer, Fall FRUIT SEASON Very Low, Low n/a

This is the most common buckwheat that grows in California. It is incredibly drought tolerant and hardy. It's long flowering season (almost yearround) makes it an important nectar source for butterflies and pollinators so be sure to include it when planning a habitat garden. Birds also enjoy the seed heads in fall. Flowers are a pale pink when in tight bud, becoming white as the flowers open, and them becoming rusty brown as the flowers dry out. This gives some added interest and fall color to gardens in the autumn that is unique to California. Birds also enjoy the seed

FRUIT TYPE



Shrub Mediterranean, Ranch, Seascape, Spanish,

Low, Extra in Summer Clay, Loam, Rocky, Unparticular Evergreen Broad, Upright Dark Green FLOWER COLOR LOCATION USES FRUIT SEASON Fences FRUIT TYPE

Growing vigorously as either a large shrub or small tree, the Ray Hartman has big, round, dark green leaves and medium blue, delicate flowers in 3"-5" clusters that bloom in winter and spring. It grows to 12' high and 8'-10' wide. This cultivar has good tolerance for heat; it needs occasional deep watering with good drainage. It does well in coastal as well as inland valley gardens. Deer love new foliage. Plant in full to part sun; it is not fussy about soil, growing in clay as well as sandy soil.

# Ray Hartman California Lilac

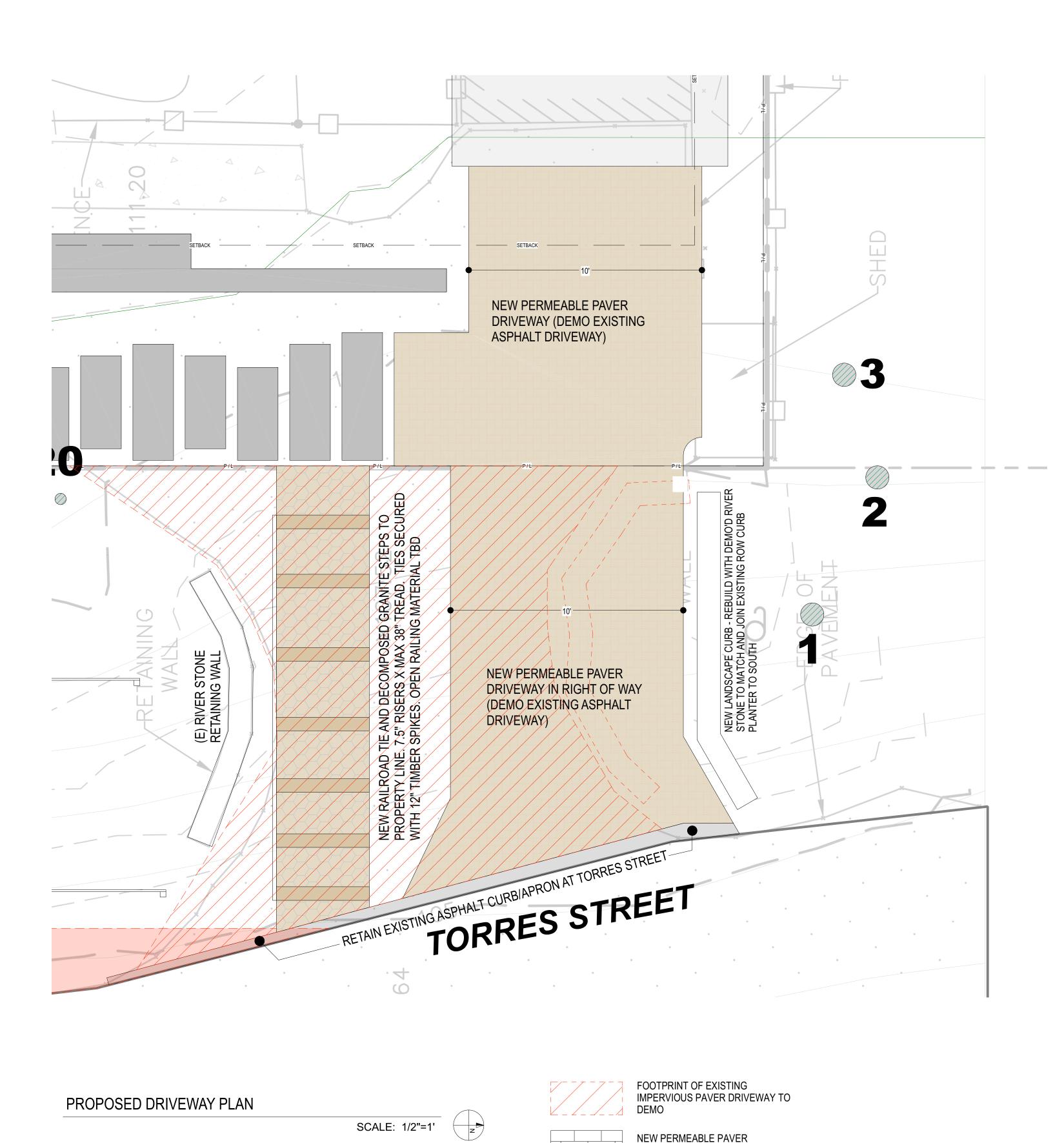
Ceanothus 'Ray Hartman







Mediterranean, Ranch, Seascape, Spanish, Background, Perennial Border, Shrub Border, Foundation, Patio, Park, Parking Lot, Raised Planter, Roadside, Walls / ATTRACTS WILDLIFE



DRIVEWAY

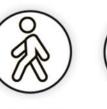
INSTALLER MUST CALL FOR DRIVEWAY GRAVEL BED INSPECTION BEFORE INSTALLING PAVER STONES IN THE CITY RIGHT OF WAY.



# Narrow Joint Permeable Mission

Permeable pavers help the environment by protecting the quality of our water supplies. They reduce the amount of storm water runoff entering our natural waterways carrying with it contaminants and pollutants. The water can naturally drain into the surface through the spaces in the pavers. Permeable pavers also will help with erosion control, and flooding issues.

### **APPLICATIONS**

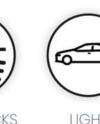


Sizes

PRODUCT DETAILS

4 x 8 (80mm)





Stones

**Pallet** 

VEHICULAR

 $FT^2$ 

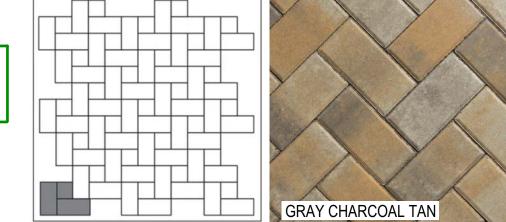
Pallet







**VEHICULAR** 



The later of the		Bags/
CALSTONE	Size	Pallet
ine # 9 Permeable Paver Joint Rock		
Shorts specification for all Calabone permedic whicheshing power introduction Pile points below them offer PCP pointing exclusion.	50 LB Bag	56
SIDN. Greated Grants Genteror in EZPI operationals for permission introducing parameter construction. Genteror in eXPI operation size of in Will. Inchange in eXPI of DAM above size AV Will. Inchange in eXPI of DAM above size AV Will.		410000000000000000000000000000000000000

Calstone's Fine #9 Permeable Paver Joint Rock must be used with our Narrow Joint design.

- Fast joint installation
- High infiltration rates
- Improved joint interlock

### About "Narrow Joint" Permeable Pavers

Our permeable system is complete with our proprietary Fine #9 Joint Rock. Our permeable system has narrow joint widths of 4mm and initial infiltration rates in

excess of 150"/hr.

and Gray Charcoal Tan.

Permeable interlocking concrete pavement (PICP) with open-graded base and sub-base for infiltration and storage.

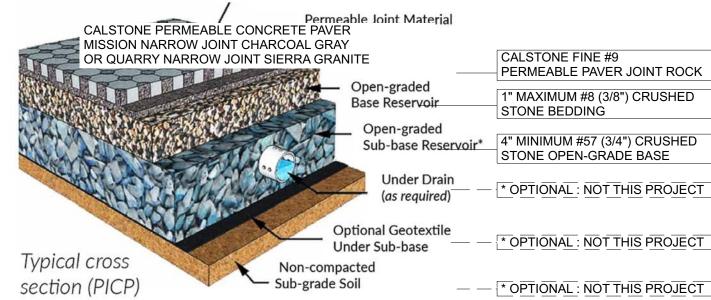
Narrow Joint Permeable Mission pavers are designed

Stocked in the following Mission Colors: Gray Charcoal

Note: Gray Charcoal may require additional lead time.

for use in permeable and sand set applications.

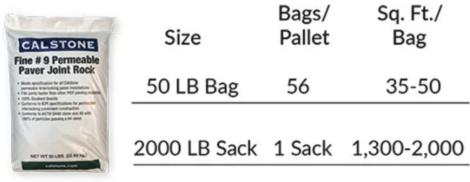
### **Calstone Concrete Permeable Pavers**

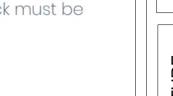


For proper installation procedures visit: icpi.org/Calsto EXISTING SOIL TYPE 'A' Choose Tech Spec #18 (Construction of Permeable Interlocking Concrete Pavement Systems)

### PATTERNS







Fine #9 Benefits:



ROM-5

VERSION: 3.7

RIGHT OF WAY

DATE: 8/23/24

STEPS IN ROW

DRIVEWAY

