



SOUTH ELEVATION/ STREET VIEW MAIN HOUSE SCALE: 1/8" 1'-0"



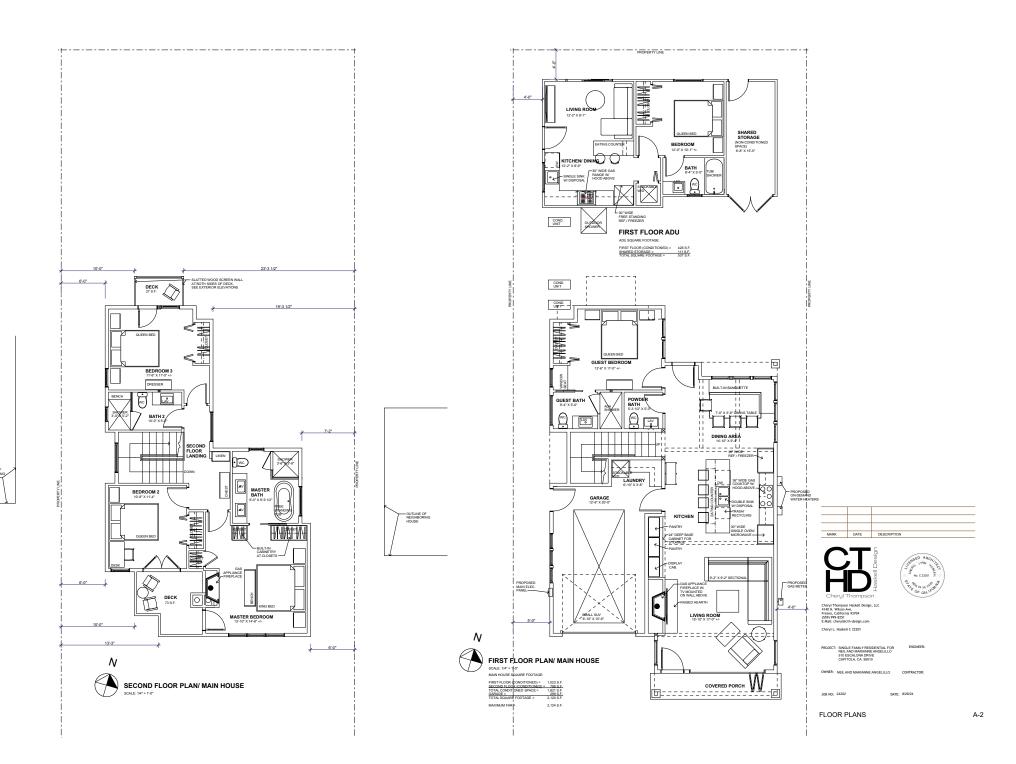
Cheryl Thompson Haskell Design, LLC 4140 N. Wilson Ave. Fresno, California 93704 (559) 999-8251 E-Mail: cheryl⊕cth-design.com

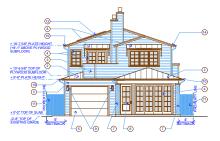
PROJECT: SINGLE FAMILY RESIDENTIAL FOR NEIL AND MARIANNE ANGELILLO 510 ESCALONA DRIVE CAPITOLA, CA. 95010

OWNER: NEIL AND MARIANNE ANGELLLO

JOB NO: 24202

ARCHITECTURAL SITE PLAN





SOUTH ELEVATION/ STREET VIEW MAIN HOUSE



NORTH ELEVATION/ MAIN HOUSE



- NO SOF TRANSPORT TO SOFT THE SOFT TO SOFT THE SOFT TO SOFT THE S

EAST ELEVATION/ MAIN HOUSE

EAST ELEVATION/ ADU



-9.4" PATE HEROIT

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SOUTH ELEVATION/ ADU

EXTERIOR ELEVATIONS

CALE: 1/8" = 1'-0"

EXTERIOR FINISH SCHEDULE

0	DARK CHARCOAL COMPOSITION SHINGLE ROOFING
2	BLACK STANDING SEAM METAL ROOFING
3	FIBER CEMENT LAP SIDING TO BE PAINTED
(4)	EXTRUDED ALUMINUM CLAD WOOD WINDOWS AND PATIO DOORS
(5)	INSULATED METAL SECTIONAL GARAGE DOOR TO BE PAINTED
(9)	STAIN GRADE WOOD FRENCH DOOR TO BE STAINED
0	BRICK VENEER AT COLUMN
8	METAL AWNING WITH STANDING SEAM METAL ROOFING. PAINT AWNING BLACK TO MATCH STANDING SEAM ROOF
9	DECORATIVE WALL MOUNT LIGHT FIXTURE EXERIOR LIGHTING TO COMPLY WITH ALL REVELENT STANDARDS PURSUANT TO CAPITOLA MUNICIPAL CODE SECTION 1736-190. ALL OUTDOOR LIGHTING SHALL BE SHIELDED AND DIRECTED DOWNWARD SUCH THATTHE LIGHTING IS NOT DIRECTLY VISIBLE FROM THE PUBLIC RIGHT OF WAY OR ADJOINING PROPERTIES.
10	5° DIA. HALF ROUND EXTRUDED ALUMINUM GUTTER WITH 2° DIA. ROUND DOWNSPOUTS, COLOR TO MATCH ROOFING
1	WOOD FENCE TO BE STAINED
12	PHOTOVOLTAIC ARRAY MOUNTED ON ROOF
☺	WOOD RAILING TO BE PAINTED
14)	PAINT GRADE WOOD FASCIA
15	TILE AT WALL FOR OUTDOOR SHOWER
16	DOWNSPOUT DAYLIGHTS INTO RAIN COLLECTION BARREL FOR IRRIGATION
17	3/4" X 3" WITH 3/4" SPACING PAINT GRADE WOOD SLATS ON FRAME AT SIDE WALLS OF BALCONY FOR PRIVACY SCREENING







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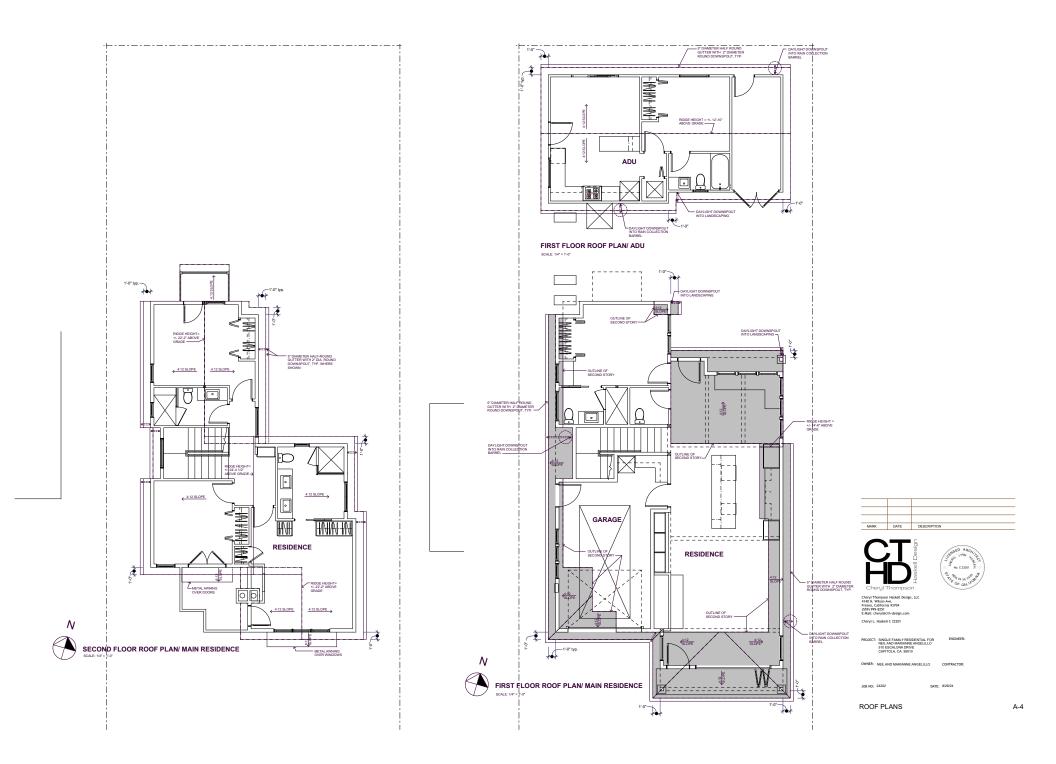
OJECT: SINGLE FAMILY RESIDENTIAL FOR NEIL AND MARIANNE ANGELILLO 510 ESCALONA DRIVE

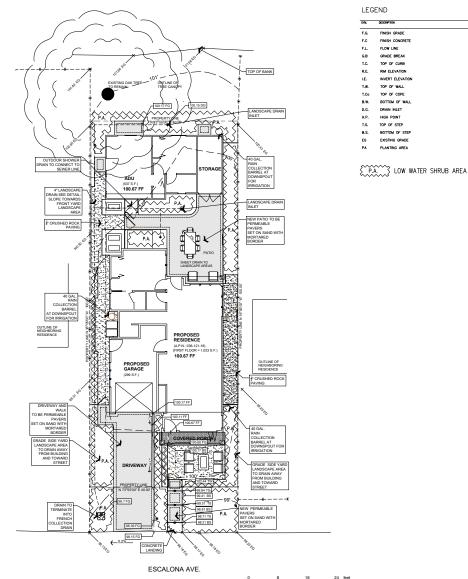
ENGINEER.

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JOB NO: 24202

DATE: 8/26/24





DRAINAGE PLAN

LEGEND

SYM.

- F.G. FINISH GRADE

- G.B GRADE BREAK T.C. TOP OF CURB
- R.E. RIM ELEVATION
- INVERT ELEVATION
- TOP OF WALL
- T.Co TOP OF COPE
- B.W. BOTTOM OF WALL
- D.G. DRAIN INLET
- H.P. HIGH POINT
- TOP OF STEP
- B.S. BOTTOM OF STEP EXISTING GRADE
- PLANTING AREA

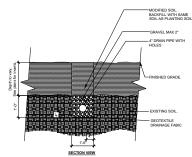
NOTES

- 1. CONTRACTOR TO VERIFY EXISTING GRADES WITH CIVIL ENGINEER.

- CONCRETE TO SLOPE FROM FOUNDATION TOWARDS DRAIN INLETS AND DRAINAGE SWALES AT A MINIMUM RATE OF 18* PER FOOT. INSTALL CONCRETE FORMS WITH LONG, SMOOTH GROBERTS TO ELIMNATE DIPS, RIDGES, ABRUPT CHANGES OF GRADE, AND SHARP TRANSITIONS.
- 5. SITE RUNOFF SHALL NOT DRAIN ONTO ADJACENT PARCELS.

IMPERVIOUS PAVING

IMPERVIOUS SF: 2175.25 SF SEE BREAK DOWN ON SITE PLAN A-1 LESS THAN 2500 SF STORMWATER EXEMPT



NOTES: 1- SLOPE DRAIN PIPE A MINIMUM OF 1% TOWARD THE OUTFALL OR AS SHOWN ON PLANS.

DRAIN PIPE

3/4" = 1'-0"

P-RE-PER-11





REVISIONS					
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JOB NO.: 24-126 L-1



- All plannings shall be installed in accordance with all Federal, State, and Local Codes and nursery and manufacturers specifications. Notify Architect immediately in writing prior to signing of a contract with the owner of any conflicts. Conflicts noted after contract signing or after commencement of work shall be the sole responsibility of the Landscape Contractor.
- 2. The features are shown schematically for graphic clarity . prior to planting verify the exact locations with the owner verify all utility lines prior to installation. Field adjustments if conflict exists.
- 3. Final location of all plant materials shall be provided in final landscape planting plan set.
- 4. All existing trees to remain shall be protected from damage during construction. Provide protective barrier throughout construction.
- 5. Root barriers required when trees are five feet or less (10' or less for city trees) from hardscape areas. DEEP ROOT UB24-2 or equal (415)781-9700.
- 6. Landscape areas to be rough graded plus or minus one tenth of a foot. For bioswale areas maintain positive drainage away from all hardscape areas. 7. All on-grade planting areas shall be ripped to a depth of 4-6 inches in two directions and receive the following materials per 1,000 square feet of planting area

3 cubic yards; Kellogg's 'Nitro-humus' or Equal 15 pounds; 12-12-12 Commercial fertilizer 10 pounds; Soil Sulfur 50 pounds; Humate

Earthwise Organics 6943 N. Golden State Blvd. Fresno, CA 93722-9364 (559)275-3300

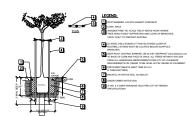
- 9. Planting beds shall be too dressed with 2" mulch. Contractor shall submit sample for approval by Landscape Architect.
- 11.For soils less than 6% organic matter in the top 6 inches of soil, compost at a rate of a minimum of four cubic yards per 1,000 square feet of permeable area shall be incorporated to a depth of six inches into the soil.

PLANT SCHEDULE

FEART SCHEDOLL									
SYMBOL	CODE	BOTANICAL / COMMON NAME	SIZE	QTY	REMARKS	WATER USE			
TREES									
	CER MXN	Cercis canadensis mexicana / Mexican Redbud	24"	2	314 SF	Low			
\odot	LAU NOB	Laurus nobilis / Sweet Bay	15 gal.	1	491 SF	Low			

TOTAL TREE COVERAGE SF: 1119 SF TOTAL LOT SF: 4,000 PERCENTAGE COVERAGE: 28%

E.A. LOW WATER SHRUB AREA











LANDSCAPE PLAN

ESCALONA AVE.

GG LANDSCAPE ARCHITECTURE, In

DAWING TILE SINGLE FAMILY RESIDENTIAL FOR Neil and Marianne Angellilo 510 Escalana Dr. Capiola, CA 95010

DATE: 7/17/24 JOB NO.: 24-126 SHEET: L-2

