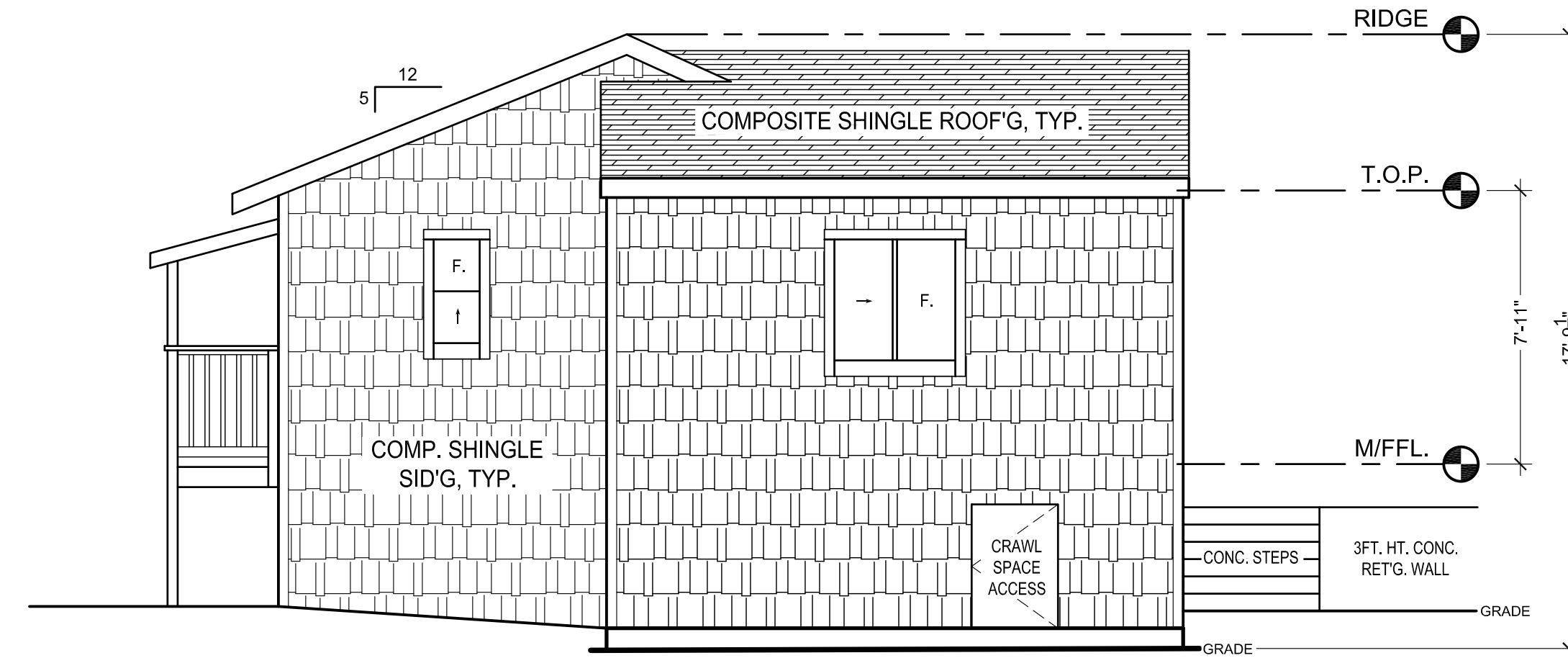


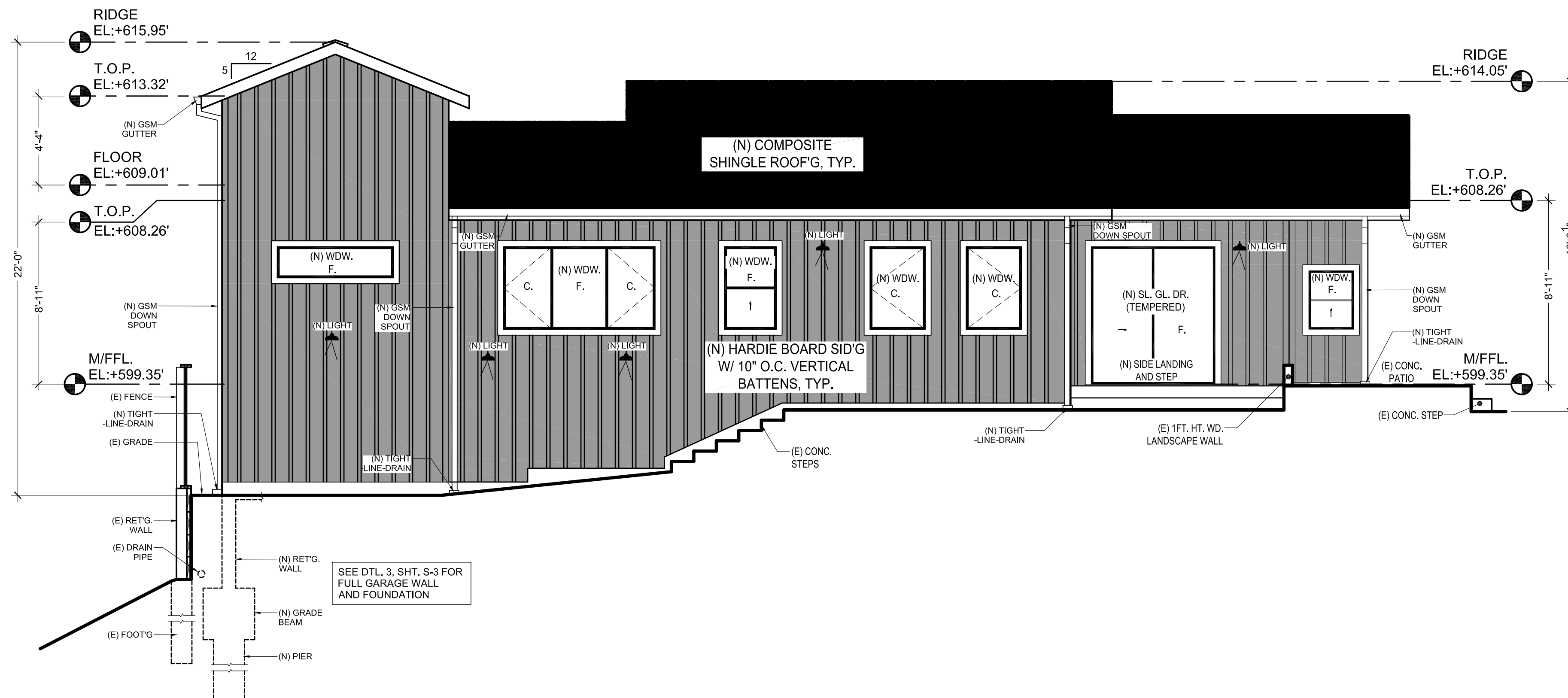
EXISTING  
NORTH ELEVATION

SCALE : 1/4"=1'-0"



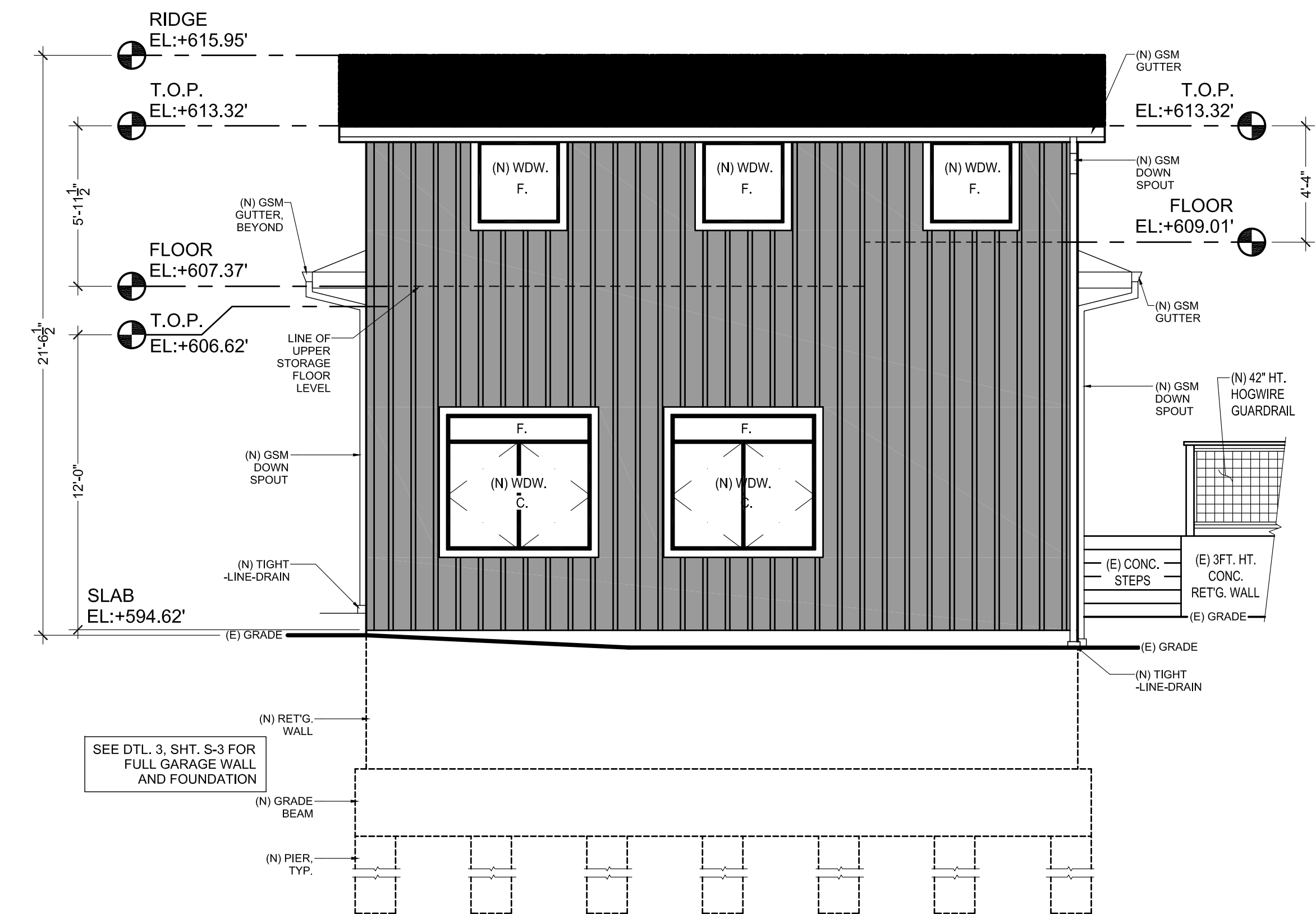
EXISTING  
EAST ELEVATION

SCALE : 1/4"=1'-0"



PROPOSED  
NORTH ELEVATION

SCALE : 1/4"=1'-0"



PROPOSED  
EAST ELEVATION

SCALE : 1/4"=1'-0"

FINISH MATERIAL COLORS

- WINDOW TRIM IS WHITE
- WINDOWS ARE EBONY
- SIDING IS GREY
- ROOF SHINGLES ARE BLACK
- ROOF FASCIA BOARDS ARE WHITE
- FRONT DOOR TRIM IS WHITE
- FRONT DOOR IS BLACK

NOTE: MAX. ALLOWABLE  
BUILDING HT. IS 28.5FT.

REVISION	BY

**DAVID McNUTT, Owner - Builder**  
 PLAN PREPARER  
**DRAFTECH** (of Marin County), SCOTT R. TROWBRIDGE  
 15 SCHOOL TERRACE, NOVATO, CA 94945  
 drafter@drafttech.com ph: (415) 897-0442

**(E) AND PROPOSED  
ELEVATIONS**  
 NORTH AND EAST

REBUILD & ADDITION DRAWINGS FOR THE:  
**McNUTT RESIDENCE**  
 30 PARK LANE  
 FAIRFAX, CALIFORNIA 94830  
 (415) 250-0293 APN 001-032-12

Date	04/11/2023
Scale	1/4" = 1'-0"
Drawn by	SRT/VGT
Project	McNUTT



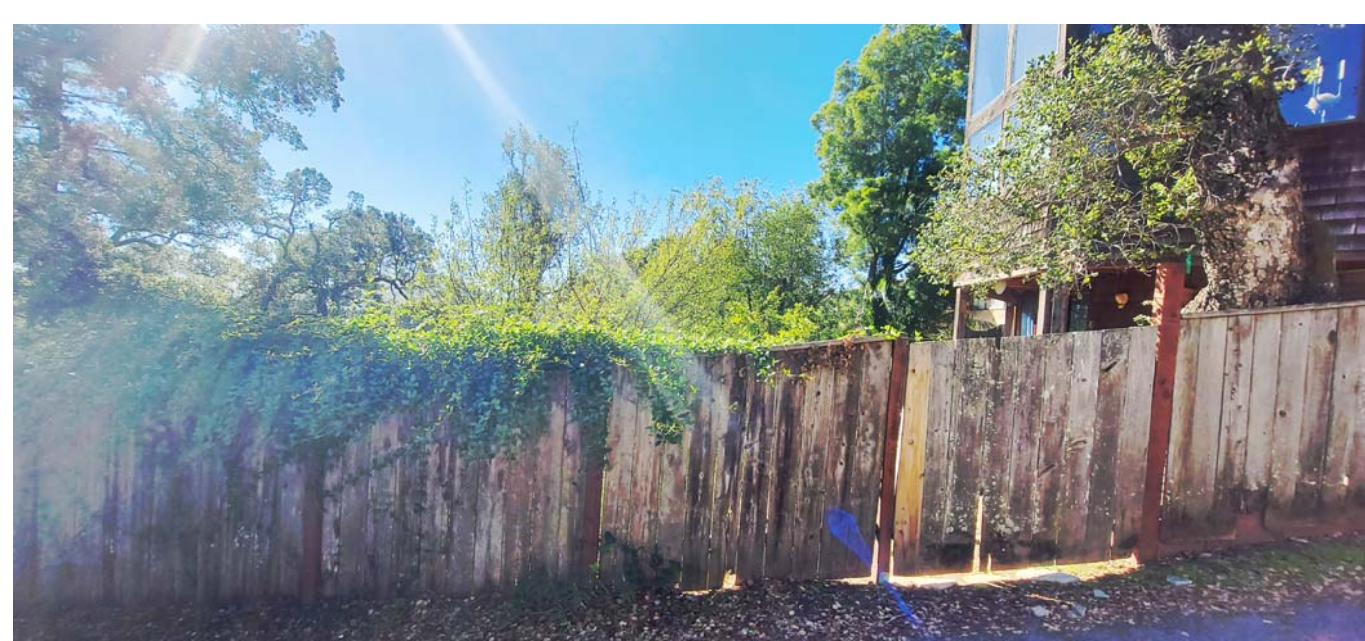
McNUTT-5-6-S2-4-ELEV-S-SEC-FRMG-DTL.S.DWG



LOOKING TOWARD PARK LN. CUL-DE-SAC WITH APN: 001-032-18 BEYOND



LOOKING TOWARD APN: 001-032-19



LOOKING TOWARD APN: 001-032-24



LOOKING TOWARD APN: 001-032-24



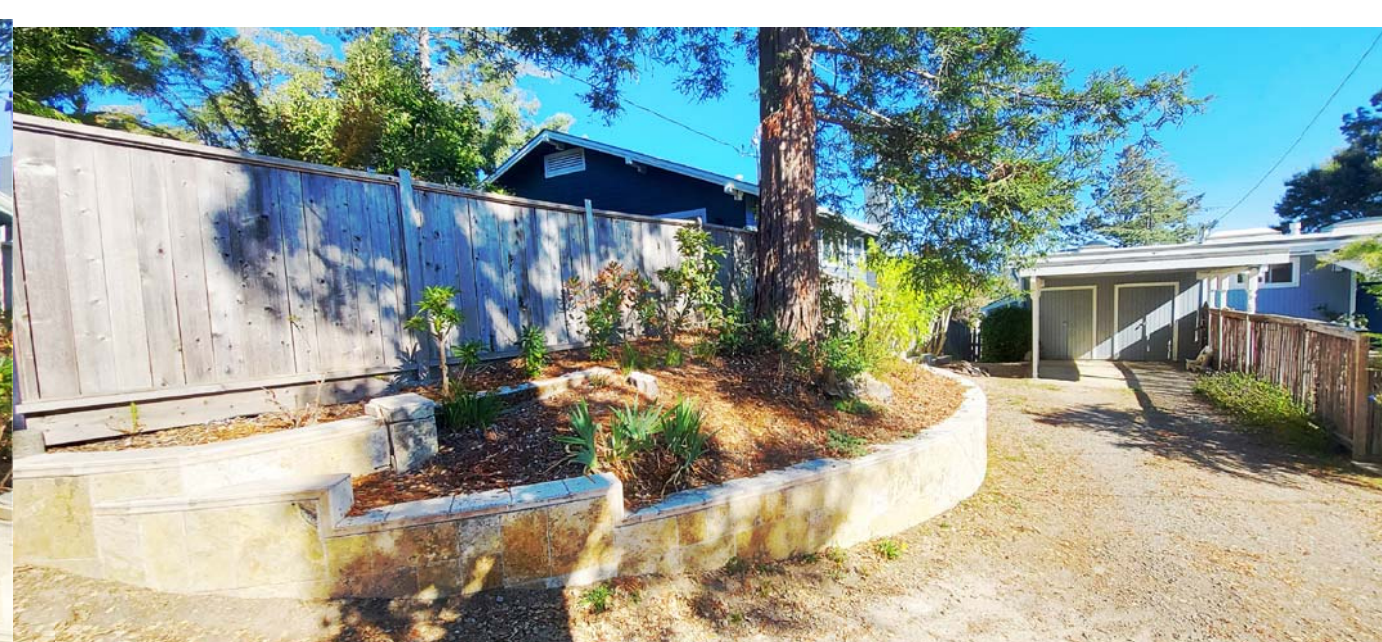
LOOKING TOWARD PARK LN. CUL-DE-SAC WITH APN: 001-032-13 BEYOND



LOOKING TOWARD APN: 001-032-40



LOOKING TOWARD APN: 001-032-40



LOOKING TOWARD APN: 001-032-40

PICTURES OF ADJACENT PARCELS



NEIGHBORHOOD CONTEXT SOUTH - STREETSCAPE ELEVATION

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

REVISION	BY

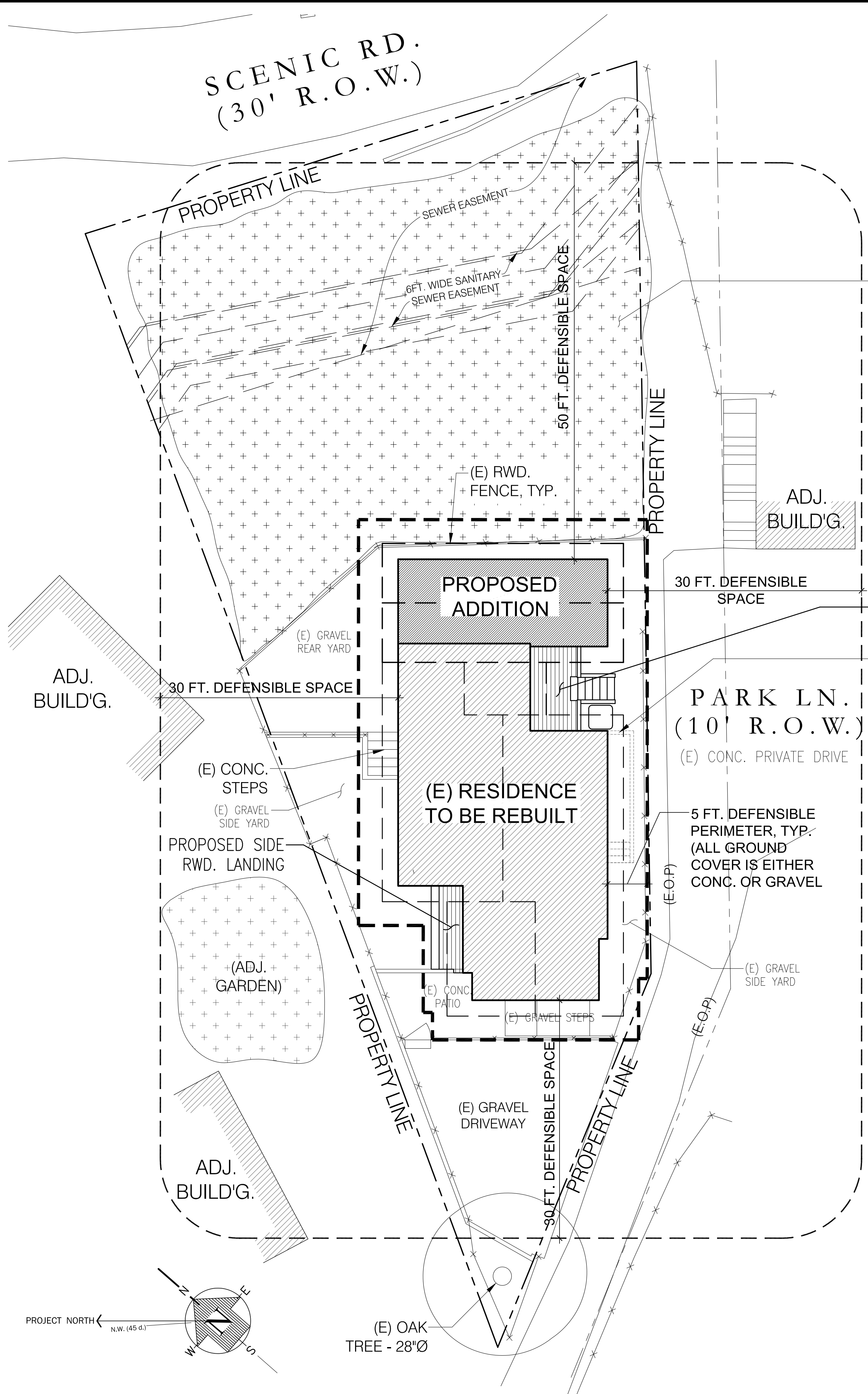
**DAVID McNUTT, Owner - Builder**  
 PLAN PREPARER  
**DRAFTECH** (of Marin County), SCOTT R. TROWBRIDGE  
 15 SCHOOL TERRACE, NOVATO, CA 94945  
 draftechinc@aol.com ph: (415) 897-0442

**NEIGHBORHOOD CONTEXT AND PHOTOS OF ADJACENT PROPERTIES**  
 SOUTH - STREETSCAPE ELEVATION

REBUILD & ADDITION DRAWINGS FOR THE:  
**McNUTT RESIDENCE**  
 30 PARK LANE  
 FAIRFAX, CALIFORNIA 94830  
 (415) 250-0283 APN 001-032-12

Date	04/11/2023
Scale	1/8" = 1'-0"
Drawn by	SRT/VGT
Project	McNUTT

McNUTT-7-NEIGHBORHOOD CONTEXT.DWG



(E) NATIVE GRASSES TO BE REMOVED AND AREA COVERED WITH WEED BARRIER AND WOOD CHIPS

PROPOSED SIDE RWD. DECK AND STAIRS

(E) ENTRY PORCH TO BE REMOVED

5 FT. DEFENSIBLE PERIMETER, TYP. (ALL GROUND COVER IS EITHER CONC. OR GRAVEL)

(E) GRAVEL SIDE YARD

(E) GRAVEL DRIVEWAY

(E) OAK TREE - 28"Ø

**ROSS VALLEY FIRE DEPT**  
 Approved  
 Approved with Conditions  
 Not Approved - need revision  
 Incomplete  
 Date: 9/16/22

Ross Valley Fire Department  
 777 San Anselmo Avenue, San Anselmo, CA 94960

September 16, 2022  
 Address: 30 Park Lane, Fairfax CA  
 Applicant: David McNutt  
 Application #: 22-0195  
 The Vegetation Management Plan submitted for review by the Ross Valley Fire Department has been approved.

**There shall be zero vegetation within 0-5 feet of structures or under decks and awnings.**  
 Please do not remove any tree that requires a permit from the town without first securing such permit.  
 Please note that all vegetation within the 30 foot zones shall be irrigated. Seasonal grasses within the 30 foot zones are not permitted unless regularly irrigated. **If not kept as green grass the area shall be covered in a weed barrier which should be covered in a layer of mulch.**  
 Every effort shall be taken to ensure erosion control efforts are in compliance with standards established by Town regulations.  
 The approved plan is to last the life of the property. Any changes to the plan now or in the future will require Fire Department review. It is recommended that if the applicant has plans to landscape in the future that those plans be intermingled into this plan.  
 Vegetation shall be maintained to ensure address numbers are visible from both angles of approach.  
 Minimum standards shall be in place prior to final fire clearance.  
 If you have any questions about any of the items listed above, please call me. I am available to meet with you on site to help you develop a plan. Please contact me to schedule (415) 258-4674 if you desire my assistance.

Sincerely,  
  
 Derrick Shaw  
 Fire Inspector

Committed to the protection of life, property, and environment.  
 SAN ANSELMO • FAIRFAX • ROSS • SLEEPY HOLLOW  
 HEADQUARTERS: 777 San Anselmo Avenue, San Anselmo, CA 94960 TEL: (415) 258-4686 FAX: (415) 258-4689 www.rossvalleyfire.org

HAZARD ASSESEMENT

PORTION OF SAUCELITO RANCHO	
Aspect: Northeast	1
Slope: 20%	4
Fuel Type (0-30): Mostly grass	4
Fuel Type (31-100): Pyrophoric hardwoods, chaparral	5
<b>Total Hazard Points:</b>	<b>14</b>
Min. Horizontal clearance: 30'x30'x50'	

\*NOTE Refer to MarinMaps.org for contour/slope, and approx. property line information

VEGETATION MANAGEMENT PLAN NARRATIVE

There are currently no Proposed plantings throughout the site.

**LONG TERM MAINTENANCE SCHEDULE/ GOALS**

All flammable fuels will be removed for a space of 50' around the home.

Trees shall be limbed 8-10 feet from the ground.

Needles and leaves and other combustible debris shall be removed from roofs and gutters twice yearly minimum.

All weeds and grasses shall be cut regularly.

Mowers, saws and yard maintenance equipment shall be equipped with spark arrestors. Areas to be mowed shall be checked for rocks or metal to avoid sparking of mower blades.

Vegetation shall be trimmed to within 10'-0" of roadways as required for defensible areas. Trees shall be trimmed so as to not hang lower than 13'-6" above the roadway.

Dead and dying vegetation shall be seasonally removed to reduce vegetation and ladder fuels.

Coordinate with adjacent property owners to maintain tree canopies, vegetation and ladder fuels on an annual basis.

**NOTES**

No native grasses will be planted within the defensible zone.

There will be no new planted areas inside the defensible zones.

EXISTING VEGETATION	
Oak	Native Grass (To be removed)

NOTE: NO NEW LANDSCAPING

WILDLAND URBAN INTERFACE NOTES

Note: prior to building permit final approval, the property shall be in a compliance with the vegetation management requirements prescribed in California Fire Code section 4906, including California Public Resources Code 4291 or California Government Code Section 51182 per CRC R337.1.5.

Ventilation openings for enclosed attics, enclosed eave soffit spaces, enclosed rafter spaces formed where ceilings are applied directly to the underside of roof rafters, and underfloor ventilation openings shall be fully covered with Wildland Flame and Ember Resistant (WUI) vents approved and listed by the California State Fire Marshal, or WUI vents listed to ASTM E2886 per CRC R337.6.2.

Vents shall not be installed on the underside of eaves and cornices unless the vents are Wildland Flame and Ember Resistant (WUI) vents approved and listed by the California State Fire Marshal, or WUI vents listed to ASTM E2886 per CRC R337.6.3.

The exterior wall covering or wall assembly shall comply with one of the following requirements per CRC R337.7.3: (a) Noncombustible material. (b) Ignition-resistant material. (c) Heavy-timber exterior wall assembly. (d) Log wall construction assembly. (e) Wall assemblies that meet the performance criteria in accordance with the test procedures for a 10-minute direct flame contact exposure test set forth in SFM Standard 12-7A-1.

Exterior windows and exterior glazed door assemblies shall comply with one of the following requirements per CRC R337.8.2.1: (a) Be constructed of multi-pane glazing with a minimum of one tempered pane meeting the requirements of Section 2406 Safety Glazing. (b) Be constructed of glass block units. (c) Have a fire-resistance rating of not less than 20 minutes when tested according to NFPA 257. (d) Be tested to meet the performance requirements of SFM Standard 12-7A-2.

In WUI high fire zones, the walking surfaces of decks, porches, balconies, and stairs shall be constructed with one of the following materials: (a) Ignition resistant material that complies with the performance requirements of both SFM Standard 12-7A-4, and SFM Standard 12-7A-5. (b) Exterior fire retardant treated wood. (c) Non combustible material. (d) Any material that complies with the performance requirements of SFM Standard 12-7A-4A when attached exterior wall covering is also either noncombustible or ignition-resistant material.

REVISION	BY

DAVID McNUTT, Owner - Builder  
 PLAN PREPARER  
 DRAFTECH (of Marin County), SCOTT R. TROWBRIDGE  
 15 SCHOOL TERRACE, NOVATO, CA 94945  
 draftech@comcast.net ph: (415) 897-0482

VEGETATION MANAGEMENT PLAN  
 & FIRE DEPARTMENT  
 CONDITIONS OF APPROVAL

REBUILD & ADDITION DRAWINGS FOR THE:  
**McNUTT RESIDENCE**  
 30 PARK LANE  
 FAIRFAX, CALIFORNIA 94930  
 (415) 250-0293  
 APN 001-032-12

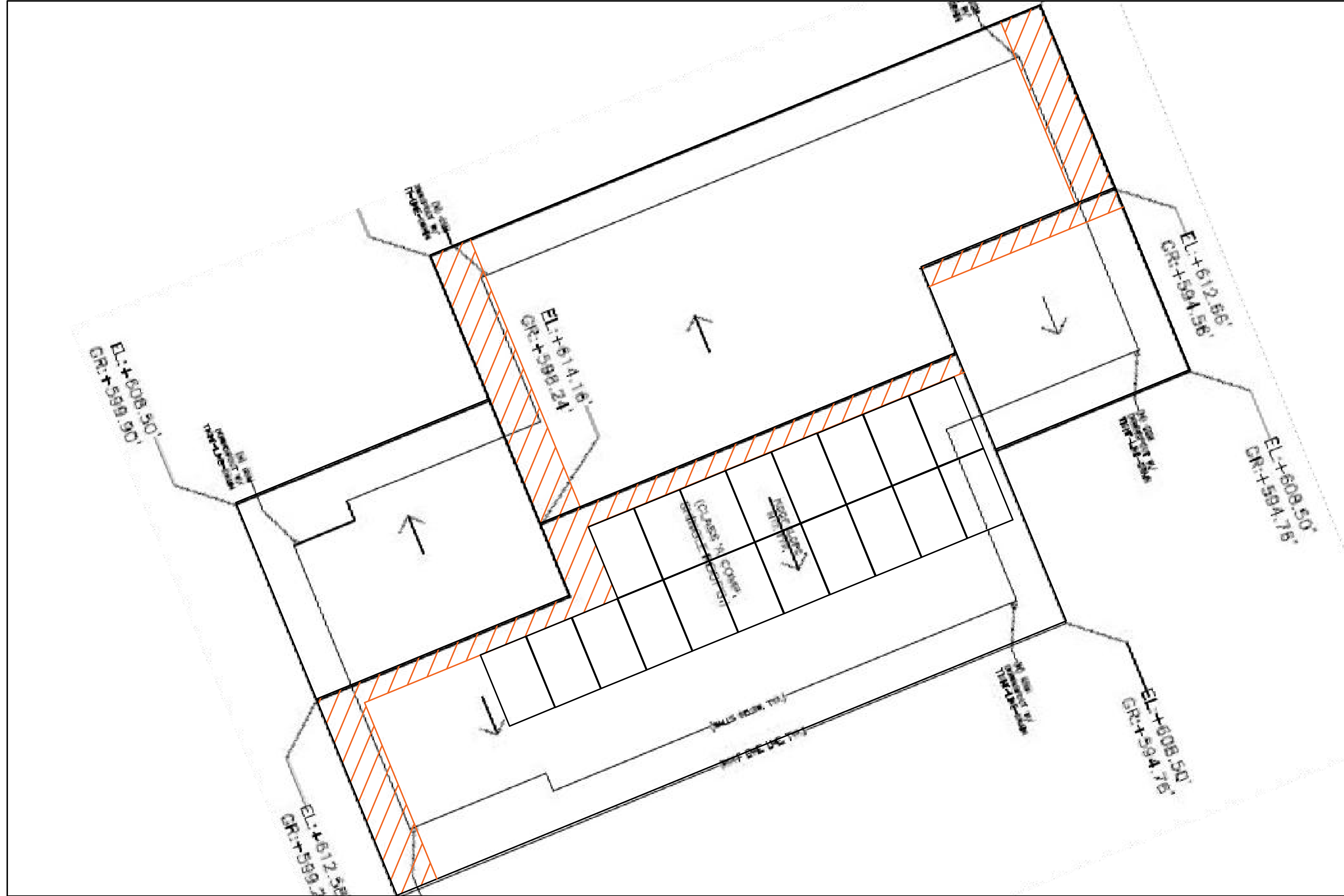
Date	04/11/2023
Scale	1/8"=1'-0"
Drawn by	SRT/VGT
Project	McNUTT

08

VEGETATION MANAGEMENT PLAN

SCALE 1/8"=1'-0"

McNUTT-S-VMP.DWG



**SYSTEM DETAILS**

SYSTEM DETAILS	(19) SILFAB 370W MODULES
SYSTEM SIZE	7.03 kW

**PROJECT :**  
 MCNUTT RESIDENCE  
 30 PARK LN  
 FAIRFAX, CA

**CONTRACTOR :**  
**SOLARCRAFT SERVICES INC**  
 8 DIGITAL DRIVE, SUITE 101  
 NOVATO, CA 94949  
 (415) 382-7717  
 CSLB 497797



DATE : 12/19/2021

DRAWN BY : MC



REVISION	BY

DAVID McNUTT, Owner - Builder  
 PLAN PREPARER  
**DRAFTECH** (of Marin County), SCOTT R. TROWBRIDGE  
 15 SCHOOL TERRACE, NOVATO, CA 94945  
 draftechhpe@yahoo.com ph: (415) 897-0042  
*Scott Trowbridge*  
 S. R. T. R. P. E.

# ENERGY COMPLIANCE FORMS AND RESIDENTIAL MEASURES SUMMARY

REBUILD & ADDITION DRAWINGS FOR THE:  
**McNUTT RESIDENCE**  
 30 PARK LANE  
 FAIRFAX, CALIFORNIA 94930  
 (415) 250-0293 APN 001-032-12

Date: 04/11/2023  
 Scale: NO SCALE  
 Drawn by: SRT/VGT  
 Project: McNUTT

**CERTIFICATE OF COMPLIANCE** CF1R-PRF-01E  
 Project Name: McNutt New Residence  
 Calculation Date/Time: 2023-03-14 10:31:11-07:00 (Page 7 of 11)  
 Calculation Description: Title 24 Analysis  
 Input File Name: McNutt New Res - 30 Park Ln - model EP8 03.rbd19x

BUILDING ENVELOPE - HERS VERIFICATION						
01	02	03	04	05	06	07
Quality Insulation Installation (QII)	High R-value Spray Foam Insulation	Building Envelope Air Leakage	CFM50			
Required	Not Required	Not Required	n/a			

WATER HEATING SYSTEMS						
01	02	03	04	05	06	07
Name	System Type	Distribution Type	Water Heater Name (Type)	Solar Heating System	Compact Distribution	HERS Verification
DHW Sys 1	Domestic Hot Water (DHW)	Standard Distribution System	DHW Heater (L)	n/a	None	n/a

WATER HEATERS											
01	02	03	04	05	06	07	08	09	10	11	12
Name	Heating Element Type	Tank Type	# of Units	Tank Vol. (gal)	Energy Factor or Efficiency	Input Rating or Pilot	Tank Insulation R-value (Int/Ext)	Standby Loss or Recovery Eff	1st In. Rating or Flow Rate	NEEA Heat Pump Brand or Model	Tank Location or Ambient Condition
DHW Heater 1	Heat Pump	n/a	1	40	NEEA Rated	<= 12 kW	n/a	n/a	n/a	Rheem/PROH40 T2 RH10BM (40 gal)	Garage

WATER HEATING - HERS VERIFICATION							
01	02	03	04	05	06	07	08
Name	Pipe Insulation	Parallel Piping	Compact Distribution	Compact Distribution Type	Recirculation Control	Central DHW Distribution	Shower Drain Water Heat Recovery
DHW Sys 1 - 1/1	Not Required	Not Required	Not Required	None	Not Required	Not Required	Not Required

Registration Number: CA Building Energy Efficiency Standards - 2019 Residential Compliance  
 Report Version: 2019.2.000  
 Schema Version: rev 20200901

**CERTIFICATE OF COMPLIANCE** CF1R-PRF-01E  
 Project Name: McNutt New Residence  
 Calculation Date/Time: 2023-03-14 10:31:11-07:00 (Page 10 of 11)  
 Calculation Description: Title 24 Analysis  
 Input File Name: McNutt New Res - 30 Park Ln - model EP8 03.rbd19x

IAQ (INDOOR AIR QUALITY) FANS						
01	02	03	04	05	06	07
Dwelling Unit	IAQ CFM	IAQ Watts/CFM	IAQ Fan Type	IAQ Recovery Effectiveness - SRE	IAQ Recovery Effectiveness - ASRE	HERS Verification
SFam IACVentRpt	53	0.35	Exhaust	n/a	n/a	Yes

Registration Number: CA Building Energy Efficiency Standards - 2019 Residential Compliance  
 Report Version: 2019.2.000  
 Schema Version: rev 20200901

**CERTIFICATE OF COMPLIANCE** CF1R-PRF-01E  
 Project Name: McNutt New Residence  
 Calculation Date/Time: 2023-03-14 10:31:11-07:00 (Page 8 of 11)  
 Calculation Description: Title 24 Analysis  
 Input File Name: McNutt New Res - 30 Park Ln - model EP8 03.rbd19x

SPACE CONDITIONING SYSTEMS										
01	02	03	04	05	06	07	08	09	10	11
Name	System Type	Heating Unit Name	Cooling Unit Name	Fan Name	Distribution Name	Required Thermostat Type	Status	Verified Existing Condition	Heating Equipment Count	Cooling Equipment Count
HVAC1	Heat pump heating cooling	Heat Pump System 1	Heat Pump System 1	HVAC Fan 1	Air Distribution System 1	Setback	New	NA	1	1

HVAC - HEAT PUMPS										
Name	System Type	Number of Units	Heating		Cooling		Zonally Controlled	Compressor Type	HERS Verification	
			HSPF/COP	Cap 47	Cap 17	SEER				EER/CEER
Heat Pump System 1	Central split HP	1	9	15000	10000	15	12	Not Zonal	Single Speed	Heat Pump System 1-hers-dist

HVAC HEAT PUMPS - HERS VERIFICATION								
01	02	03	04	05	06	07	08	09
Name	Verified Airflow	Airflow Target	Verified EER	Verified SEER	Verified Refrigerant Charge	Verified HSPF	Verified Heating Cap 47	Verified Heating Cap 17
Heat Pump System 1-hers-htump	Required	350	Required	Required	No	Yes	Yes	Yes

Registration Number: CA Building Energy Efficiency Standards - 2019 Residential Compliance  
 Report Version: 2019.2.000  
 Schema Version: rev 20200901

**CERTIFICATE OF COMPLIANCE** CF1R-PRF-01E  
 Project Name: McNutt New Residence  
 Calculation Date/Time: 2023-03-14 10:31:11-07:00 (Page 11 of 11)  
 Calculation Description: Title 24 Analysis  
 Input File Name: McNutt New Res - 30 Park Ln - model EP8 03.rbd19x

**DOCUMENTATION AUTHOR'S DECLARATION STATEMENT**

I, I certify that this Certificate of Compliance documentation is accurate and complete.

Documentation Author Name: S. Romer  
 Signature Date: 3/14/2023  
 Company: Energy Calc Co.  
 Address: 45 Mitchell Blvd Ste 16  
San Rafael, CA 94903  
 City/State/Zip: San Rafael, CA 94903  
 Phone: (415) 457-0990

**RESPONSIBLE PERSON'S DECLARATION STATEMENT**

I certify the following under penalty of perjury, under the laws of the State of California:

- I am eligible under Division 9 of the Business and Professions Code to accept responsibility for the building design identified on this Certificate of Compliance.
- I certify that the energy features and performance specifications identified on this Certificate of Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulations.
- The building design features or system design features identified on this Certificate of Compliance are consistent with the information provided on other applicable compliance documents, worksheets, calculations, plans, and specifications submitted to the enforcement agency for approval with this building permit 034172023.

Responsible Designer Name: Scott Trowbridge  
 Responsible Designer Signature: *Scott Trowbridge*  
 Company: Draftech  
 Date Signed: N/A  
 Address: 15 School Terr  
 License: N/A  
 City/State/Zip: Novato, CA 94945  
 Phone: (415) 897-0042

Registration Number: CA Building Energy Efficiency Standards - 2019 Residential Compliance  
 Report Version: 2019.2.000  
 Schema Version: rev 20200901

**CERTIFICATE OF COMPLIANCE** CF1R-PRF-01E  
 Project Name: McNutt New Residence  
 Calculation Date/Time: 2023-03-14 10:31:11-07:00 (Page 9 of 11)  
 Calculation Description: Title 24 Analysis  
 Input File Name: McNutt New Res - 30 Park Ln - model EP8 03.rbd19x

HVAC - DISTRIBUTION SYSTEMS											
01	02	03	04	05	06	07	08	09	10	11	12
Name	Type	Design Type	Supply	Return	Supply	Return	Supply	Return	Bypass Duct	Duct Leakage	HERS Verification
Air Distribution System 1	Unconditioned crawl space	Non-Verified	R-6	R-6	Crawl Space	Crawl Space	n/a	n/a	No Bypass Duct	Sealed and Tested	Air Distribution System 1-hers-dist

HVAC DISTRIBUTION - HERS VERIFICATION								
01	02	03	04	05	06	07	08	09
Name	Duct Leakage Verification	Duct Leakage Target (%)	Verified Duct Location	Verified Duct Design	Buried Ducts	Deeply Buried Ducts	Low-leakage Air Handler	Low Leakage Ducts Entirely in Conditioned Space
Air Distribution System 1-hers-dist	Yes	5.0	Not Required	Not Required	Not Required	Credit not taken	Not Required	No

HVAC - FAN SYSTEMS			
01	02	03	04
Name	Type	Fan Power (Watts/CFM)	Name
HVAC Fan 1	HVAC Fan	0.45	HVAC Fan 1-hers-fan

HVAC FAN SYSTEMS - HERS VERIFICATION		
01	02	03
Name	Verified Fan Watt Draw	Required Fan Efficacy (Watts/CFM)
HVAC Fan 1-hers-fan	Required	0.45

Registration Number: CA Building Energy Efficiency Standards - 2019 Residential Compliance  
 Report Version: 2019.2.000  
 Schema Version: rev 20200901

**RESIDENTIAL MEASURES SUMMARY** RMS-1

Project Name: McNutt New Residence  
 Building Type:  Single Family  Addition Alone  Multi Family  Existing+ Addition/Alteration  
 Date: 3/14/2023  
 Project Address: 30 Park Ln, Fairfax  
 California Energy Climate Zone: CA Climate Zone 02  
 Total Cond. Floor Area: 1,036  
 Addition: n/a  
 # of Units: 1

Construction Type	Cavity	Area (ft <sup>2</sup> )	Special Features	Status
Roof: Wood Framed Attic	R 36	1,036		New
Wall: Wood Framed	R 12	1,281		New
Floor: Wood Framed w/Crawl Space	R 16	1,036		New

FENESTRATION Orientation	Area (ft <sup>2</sup> )	U-Fac	SHGC	Overhang	Sidefins	Exterior Shades	Status
Front (F)	18.0	0.290	0.24	none	none	N/A	New
Left (L)	112.0	0.290	0.24	none	none	N/A	New
Rear (R)	9.0	0.290	0.24	none	none	N/A	New
Right (R)	64.0	0.290	0.24	none	none	N/A	New

HVAC SYSTEMS Qty.	Heating	Min. Eff	Cooling	Min. Eff	Thermostat	Status
1	Split Heat Pump	9.00 HSPF	Split Heat Pump	15.0 SEER	Setback	New

HVAC DISTRIBUTION Location	Heating	Cooling	Duct Location	Duct R-Value	Status
HVAC	Ducted	Ducted	Crawl Space	6.0	New

WATER HEATING Qty.	Type	Gallons	Min. Eff	Distribution	Status
1	Heat Pump	40	2.90	Standard	New

EnergyPro 8.3 by EnergySoft User Number: 1005 ID: 0208MCM Page 14 of 18



2019 Low-Rise Residential Mandatory Measures Summary

NOTE: Low-rise residential buildings subject to the Energy Standards must comply with all applicable mandatory measures, regardless of the compliance approach used. Review the respective section for more information. Exceptions may apply.

Table with 2 columns: Measure ID and Description. Includes sections for Building Envelope Measures, Fireplaces, Decorative Gas Appliances, and Gas Log Measures, Space Conditioning, Water Heating, and Plumbing System Measures, and Pool and Spa Systems and Equipment Measures.



2019 Low-Rise Residential Mandatory Measures Summary

Table with 2 columns: Measure ID and Description. Includes sections for Requirements for Ventilation and Indoor Air Quality, Lighting Measures, and Solar Ready Buildings.



2019 Low-Rise Residential Mandatory Measures Summary

NOTE: Low-rise residential buildings subject to the Energy Standards must comply with all applicable mandatory measures, regardless of the compliance approach used. Review the respective section for more information. Exceptions may apply.

Table with 2 columns: Measure ID and Description. Includes sections for Clearances, Liquid Line Driv, Storage Tank Insulation, Water Piping, Solar Water Heating System Piping, and Space Conditioning System Line Insulation, Insulation Protection, Gas or Propane Water Heating Systems, Recirculating Loops, Solar Water Heating Systems, Ducts and Fans Measures, CMF Compliance, Factory Fabricated Duct Systems, Field Fabricated Duct Systems, Backdraft Damper, Gravitally Ventilated Dampers, Protection of Insulation, Porous Inner Core Flex Duct, Duct System Sealing and Leakage Test, Air Filtration, Space Conditioning System Airflow Rate and Fan Efficiency, Interior Switches and Controls, Interior Switches and Controls, Interior Outdoor Lighting, Residential Garage for Eight or More Vehicles, Interior Common Areas of Low-Rise Multifamily Residential Buildings, Solar Ready Buildings, Minimum Solar Zone Area, Night Lights, Step Lights, and Path Lights, Interior Switches and Controls, Interior Switches and Controls, Interior Switches and Controls, Main Electrical Service Panel, and Main Electrical Service Panel.



2019 Low-Rise Residential Mandatory Measures Summary

Table with 2 columns: Measure ID and Description. Includes sections for Interior Switches and Controls, Interior Switches and Controls, Interior Outdoor Lighting, Residential Garage for Eight or More Vehicles, Interior Common Areas of Low-Rise Multifamily Residential Buildings, Solar Ready Buildings, Minimum Solar Zone Area, Night Lights, Step Lights, and Path Lights, Interior Switches and Controls, Interior Switches and Controls, Interior Switches and Controls, Main Electrical Service Panel, and Main Electrical Service Panel.

Table with 2 columns: REVISION and BY. Contains revision history entries.

DAVID McNUTT, Owner - Builder
PLAN PREPARER
DRAFTECH (of Marin County), SCOTT R. TROWBRIDGE
15 SCHOOL TERRACE, NOVATO, CA 94945

MANDATORY MEASURES

REBUILD & ADDITION DRAWINGS FOR THE:
McNUTT RESIDENCE
30 PARK LANE
FAIRFAX, CALIFORNIA 94930
APN 001-032-12

Table with 2 columns: Date, Scale, Drawn by, Project. Contains project details.