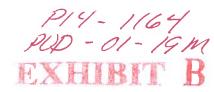
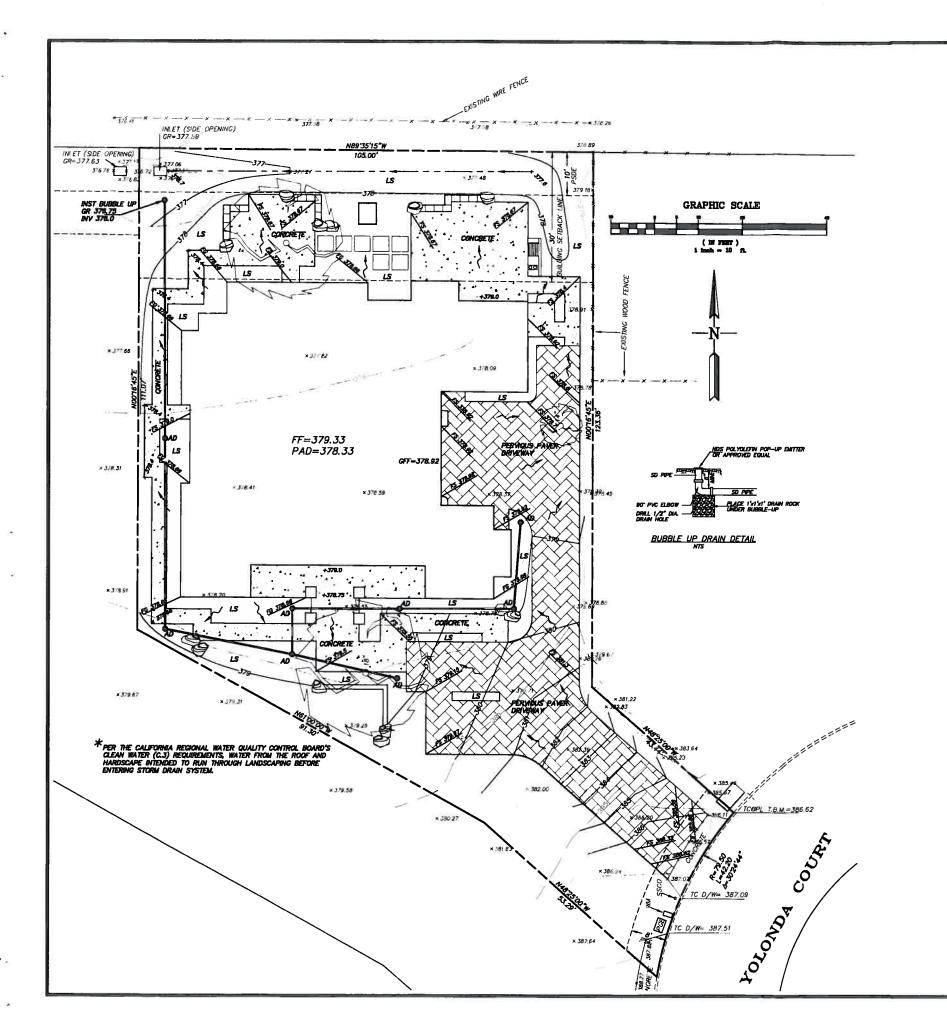
Cherukuri Residence at 2523 Yolanda Court Pleasanton, CA



REGEIVED

SEP 2.7 2014 CITY OF PLEASANTON PLANNING DIVISION

| Project Team | Abbre | eviations | General Notes | Project Da | ta | Description of Application | Sheet Index |
|---|--|--|--|--|---|---|--|
| Owner Ravi Cherikuri 8614 White Oak Court Pleasanton, CA 94588 | AB. APP. ACOL. AGS. ALT. ARCA COPP. CORRECTED | ANCHER BOLLY ABOVE PRESED PLOCE ACCITICANA A | I. ALL CONSTRUCTION SHALL EXCEED THE LATEST EXTRON OF CODES ADDRIED BY THE LOCAL GOVERNIS AGENCIES. THESE SHALL RELIGIOD SCORE 2015 CALLEGRAD BUSINESS CODE | APN LOT AREA; FIRST FLOOR SECOND FLOOR (INCLUDING STAIRS) | 946-4608-4 15,666 Sq. R. 3,822 Sq. Pt. 1,140 Sq. Ft. | SCOPE OF WORK CONSISTS OF. A NEM SINGLE FAMILY RESIDENCE WITH AN ATTACHED THREE CAR GARAGE COMERCO FRONT PORCH | CS Cover Sheet Cl Grading & Drainage Plan A1 Site Plan & Tree Location Map A2 First Floor Plan |
| Architect Gregg K Kawahara, Architect 5822 Dresslar Circle Livermore, CA 94550 (925) 449-6182 gkarchitect@comcast.net Surveyor & Civil Engineer Alexander & Associates 147 Old Bernal Ave., Suite 10 Pleasanton, CA 94566 | ALL APPLICATION AND A | EUROCH BLOCK | 205 CALPURNA PILLINING CODE 20 | TOTAL FLOOR AREA FLOOR AREA RATIO GARAGE COVERED FRONT PORCH FIRST FLOOR & GARAGE AREA | 4,462 5q, Ft. 31,86 804 5q, Ft. 334 5q, Ft. 4,634 5q, Ft. | Building Data 1. Existing occupancy: RB & U 2. TYPE OF CONSTRUCTION: TYPE VB 3. SPRINCLERED: YES 4. STORIES: THO | A3 Second Floor Plan A4 Exterior Elevations A5 Exterior Elevations A6 Rendered Exterior Elevations L1 Planting Plan L2 Irrigation Plan GP Green Points Worksheet |
| (925) 462-2255 Landscape Designer Helping Hands Landscape Design, Inc. 1288 Quarry Lance, Suite E Pleasanton, CA 94566 (925) 846-2933 | PT. PT. PT. PT. PT. PT. PT. PT. | PLOOR TRUBS PLOOR TRUBS AND WINNESS SHEET HETAL AND WINNESS SHEET HETAL AND WINNESS SHEET HETAL AND WINNESS SHEET HETAL HAND OR HELD WINNESS HAND OR H | SHADOW CUFFS EAST REGIONAL PARK DIST. PUD-LOR (0.1917) PUD-LOR (0.1928) PUD-LOR (0.1928) PUD-LOR (0.1928) PUD-LOR (0.1927) PUD-LOR (0.1928) PUD-LOR (| | Cond | ditions of Approval | Revisions Description I |



GRADING NOTES:

- ALL GRADING SHALL BE DONE UNDER THE SUPERVISION OF THE SOLS ENGINEER,
- SURFACE WATER SHALL DRAIN AWAY FROM THE STRUCTURE FOR SK MAIL FOR 5' MIN. (NATIVE SCAL OR LANDSCAPED AREAS) 28 MIN. FOR 5' MIN. (PAVED SURFACES)
- SURFACE WATER SWALES SHALL HAVE A 1% MINIMAN SLOPE AND BE COMMENTED TO AREA DRAWS.
- AREA DRUMS SHALL HAVE A MINIMUM 8 INCHES DAMETER GRATE OPENING.
- ALL DAWN LINES SHALL PASS UNDERHEATH THE GRADE BEAMS, NOT THROUGH THEM, ANY SUBDRAMS PLACED UNDER THE STRUCTURE SHALL BE LOCATED TO MISS PIERS AND/OR GRADE BEAMS.
- WHEN A PERFORMED DRAIN LINE IS CONNECTED TO A SOLD DRAIN LINE, THE WHERT OF THE PORTOPALED LINE. BLUE THE WORST OF THE PERFORMED LINE. ALL DRAIN LINES FOR SURFACE WHITER SHALL BE SOLD, HOM-HOUSELE PACE FOR PERFORMED PRES SHALL BE USED FOR SUBBRINASS ONLY. 8° STREN LOND THE SHALL BE USED FOR SUBBRINASS ONLY. 8° STREN LOND TO BE PACE SUR-35 OR APPROVED EQUAL. (SEE DETAILS)
- 11. CLEANOUTS FOR PERMETER DRAIN SHALL BE SPACED 75' MAX O.C.
- EROSION CONTROL PLANS SHALL BE SUBMITTED FOR APPROVAL TO THE BUILDING DEPARTMENT BY SEPTEMBER 15 IF WORK CONTINUES INTO THE RAINY SEASON.
- THIS PLAN TO BE USED FOR GRADING AND DRAMAGE ONLY. REFER TO ARCHITECTURAL PLANS FOR OTHER INFORMATION.

The Following (a) and (b) shall be provided to the building inspector before and foundation inspection will be performed. Item (c) shall be provided before the shear and roof inspection. Item (d) shall be provided before a frame inspection will be performed.

a. A Licensed Land Surveyor must verify building setbacks to property lines and also pad elevation(s). This verification must b in the form of a professional report, stamped and signed by the registered professional. This report must be submitted to the field inspector at the time of foundation inspection.

b. When Fill is employed under the building a solis engineer must verify pad compaction. This verification must be in the form of a professional report, stamped and signed by the registered professional. This report must be submitted to the field inspector at the time of foundation inspection.

c. A Licensed Land Surveyor must verify finish floor elevations. This verification must be in the form of a professional report, stamped and signed by the registered professional. This report must be submitted to the field inspector at the time of shear and roof inspection.

d. A Licensed Land Surveyor must verify the highest elevation of the highest point of any roof ridge of roof projection. This verification must be in the form of a professional report, stamped and signed by the registered professional. This report must be submitted to the field inspector at the time of frame inspection.

BASIS OF BEARINGS

THE BENNINGS SHOWN HEREDN WERE BASED ON TRACT 7489 (275 M 64), ALAMEDA COUNTY REDORDS.

BASIS OF ELEVATIONS

THE ELEVATIONS SHOWN HEREON WERE BASED ON THE IMPROVEMENT PLANS FOR TRACT 7489.

NOTES:

ALL UNDERGROUND UTILITIES ARE TAKEN FROM AVAILABLE PUBLIC RECORDS, MOT FIELD LOCATED.

IMPERMEABLE AREA = 0.858 SQ FT

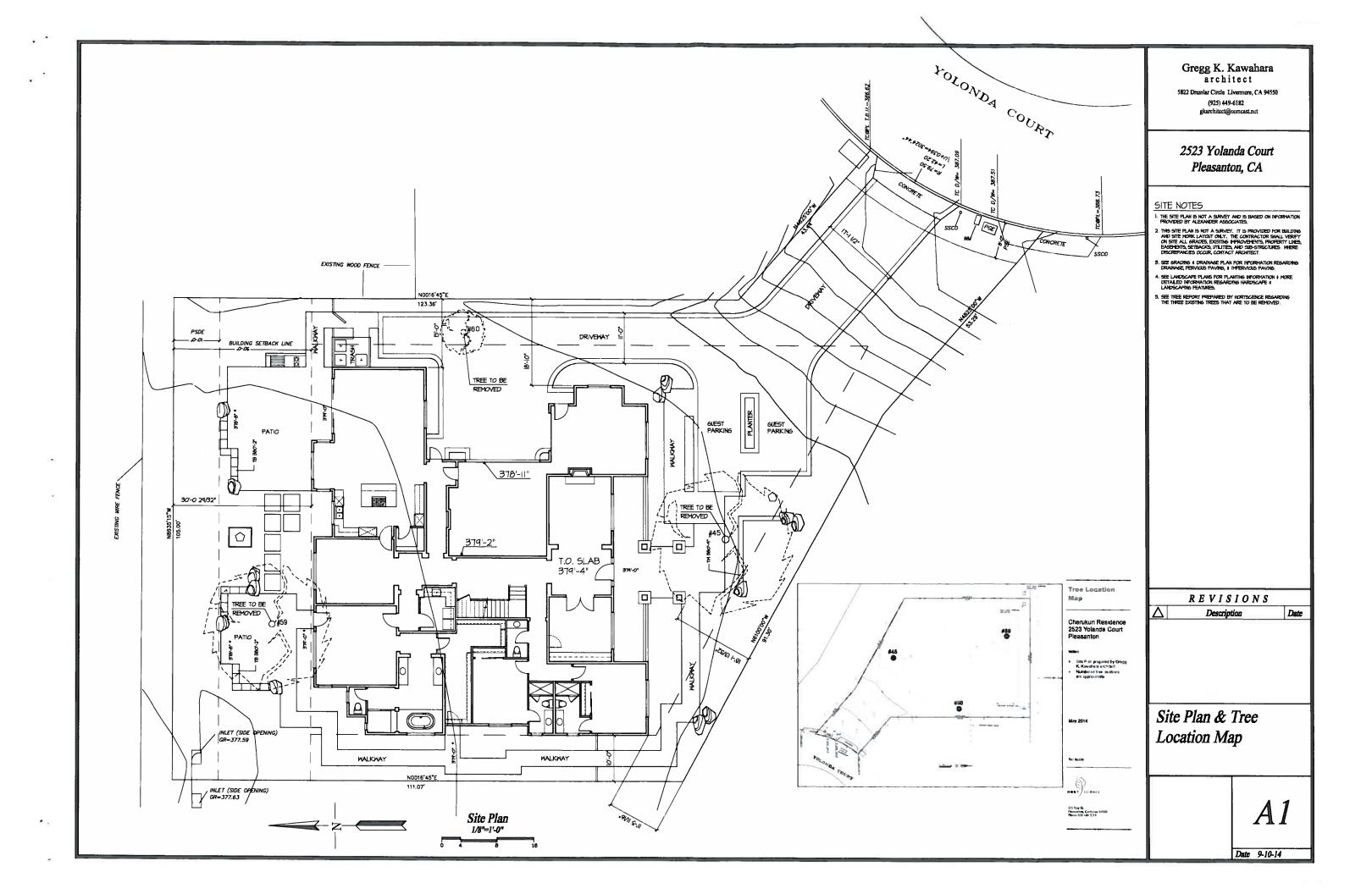
PAD TO FINISH FLOOR DISTANCE TO BE VERIFIED BEFORE CONSTRUCTION. SEE LANDSCAPE PLAN FOR ADDITIONAL INFORMATION THIS PLAN IS INTENDED FOR GRADING AND DRAINAGE

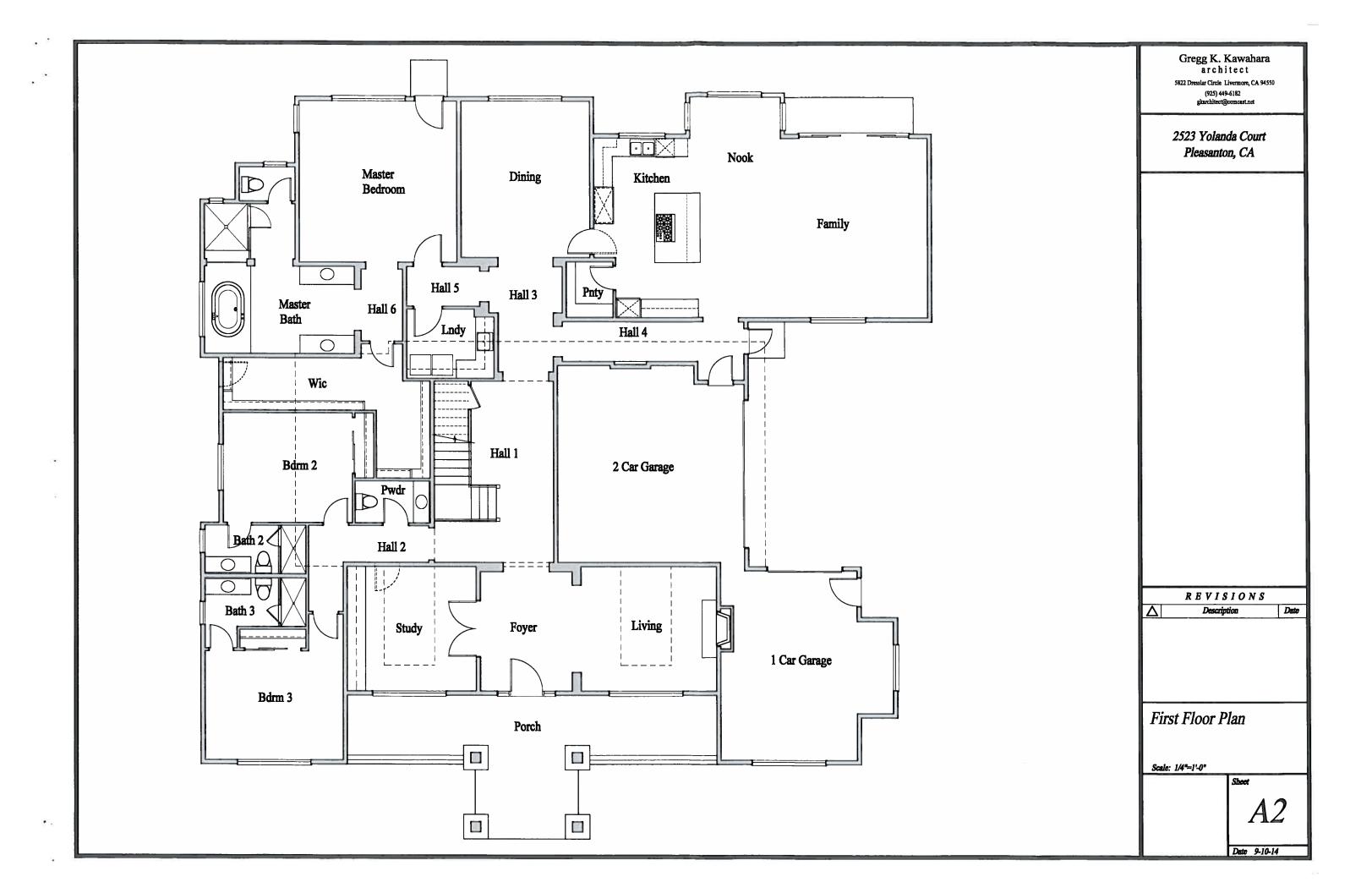


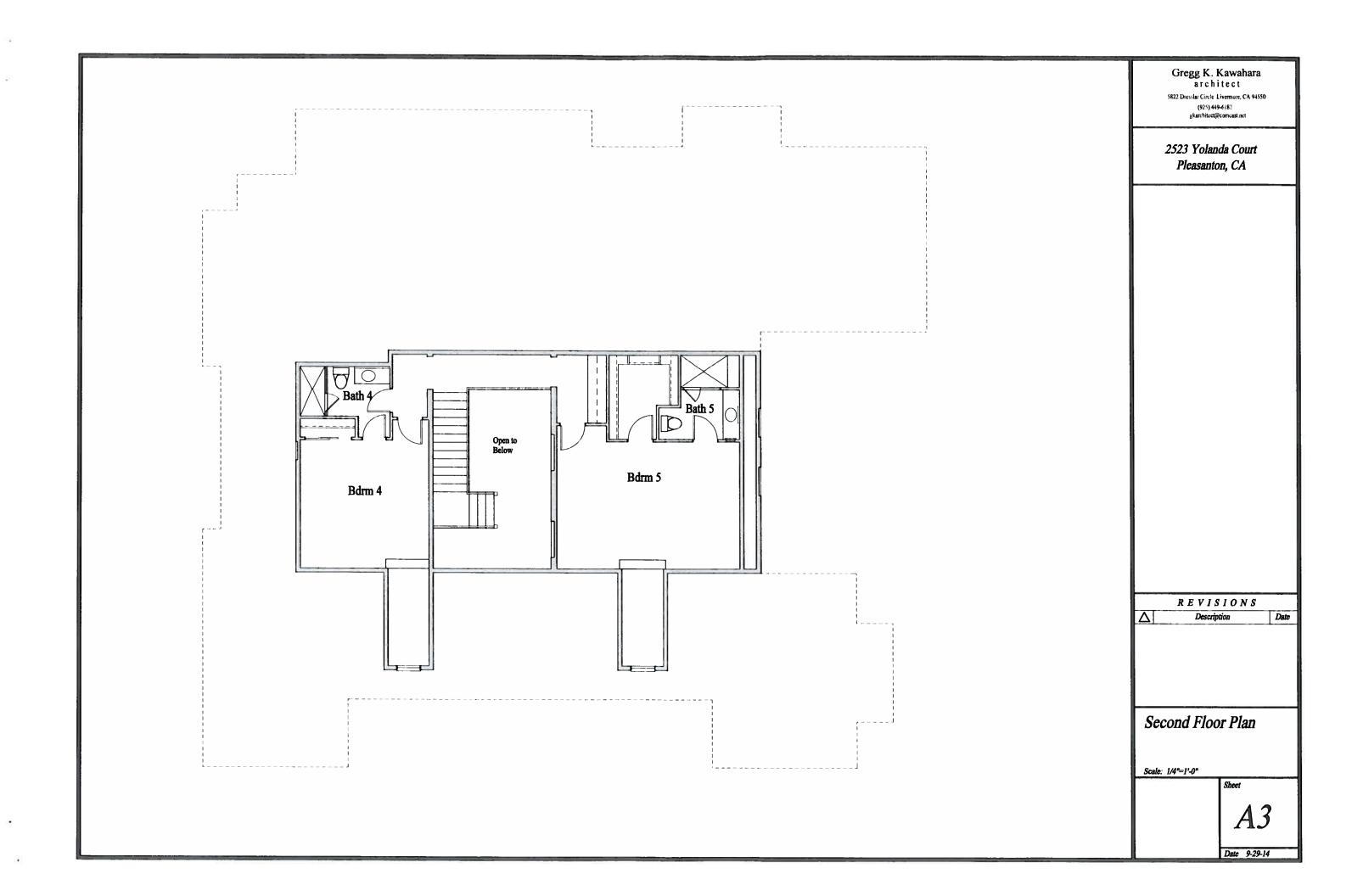


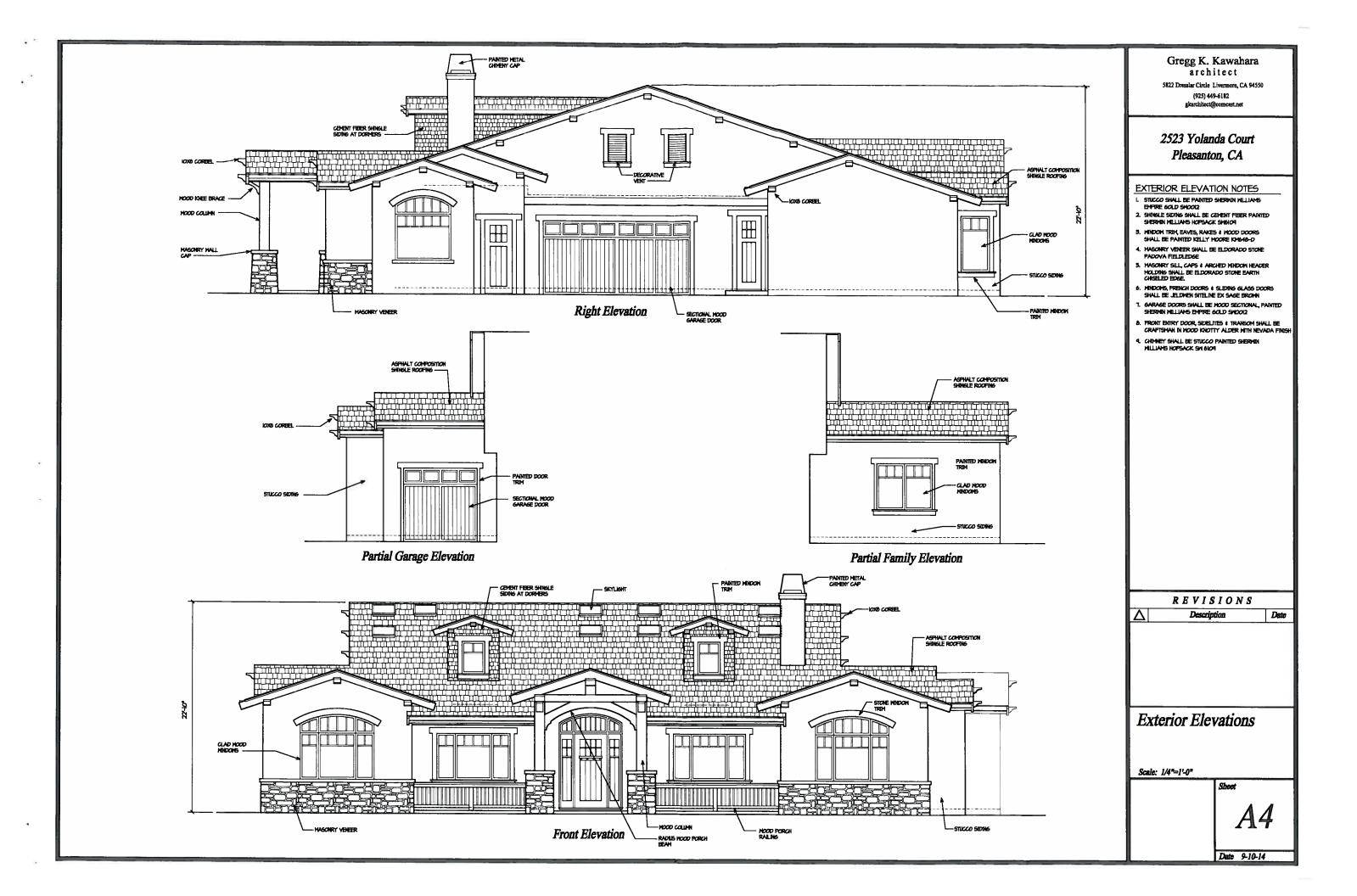
INC. એ LEXANDER SSOCIATES E GRADING AND DRAINAGE PLAN
23 YOLANDA CT. TRACT 7499
CITY OF PLEASANTON
ALAMEDA COUNTY, CALIFORNIA

2523









CEMENT FIEER SHINGLE SIDING AT DORNERS CLAD HOOD STUCCO SIDING OPTIONAL FUTURE Left Elevation

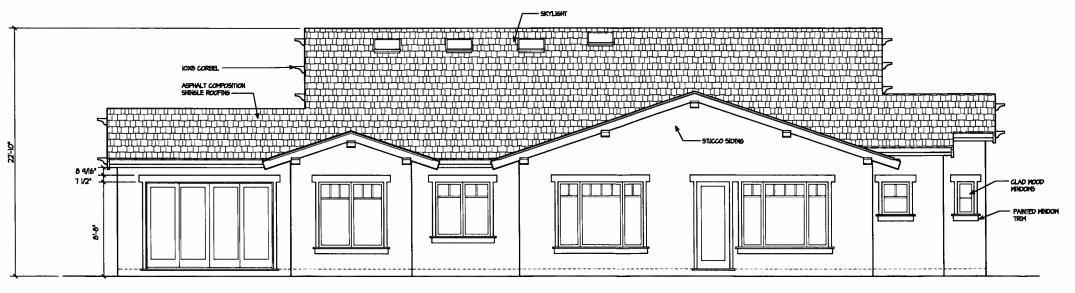
Gregg K. Kawahara architect

5822 Dresslar Circle Livermore, CA 94550 (925) 449-6182 gkarchitect@comcast.net

2523 Yolanda Court Pleasanton, CA

EXTERIOR ELEVATION NOTES

- STUCCO SHALL BE PAINTED SHERVIN WILLIAMS
 SHERE GOLD SHOULE
 SHINGLE SIDING SHALL BE CEMENT FIBER PAINTED
 SHERVIN WILLIAMS HOPSACK SHERVIN
- 9. HINDOM TRIM, EAVES, RAKES & MOOD DOORS SHALL BE PAINTED KELLY MOORE KH648-D
- 4. MASONRY VIDEER SHALL BE ELDORADO STONE PADOVA FIELDLEDGE
- 5. MASONRY SILL, CAPS & ARCHED MINDOW HEADER MOLDING SHALL BE ELDORADO STONE EARTH CHISELED EDGE.
- 6. MINDOWS, FRENCH DOORS & SLIDING SLASS DOORS SHALL BE JELDWEN SITELINE EX SAGE BROWN
- 7. GARAGE DOORS SHALL BE WOOD SECTIONAL, PAINTED SHERNIN WILLIAMS EMPIRE GOLD SHOOLS
- 6. FRONT ENTRY DOOR, SIDELITES & TRANSOM SHALL BE CRAFTEMAN IN MOOD KNOTTY ALDER WITH NEVADA FINISI
- CHIMNEY SHALL BE STICCO PAINTED SHERWIN WILLIAMS HOPSACK SM GIOR



Rear Elevation

REVISIONS

Description

Exterior Elevations

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

Sheet

Date

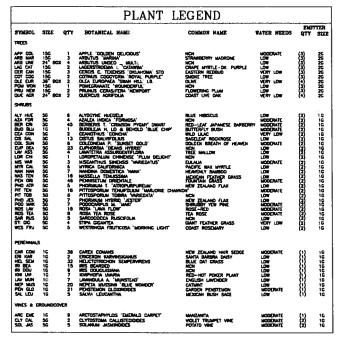
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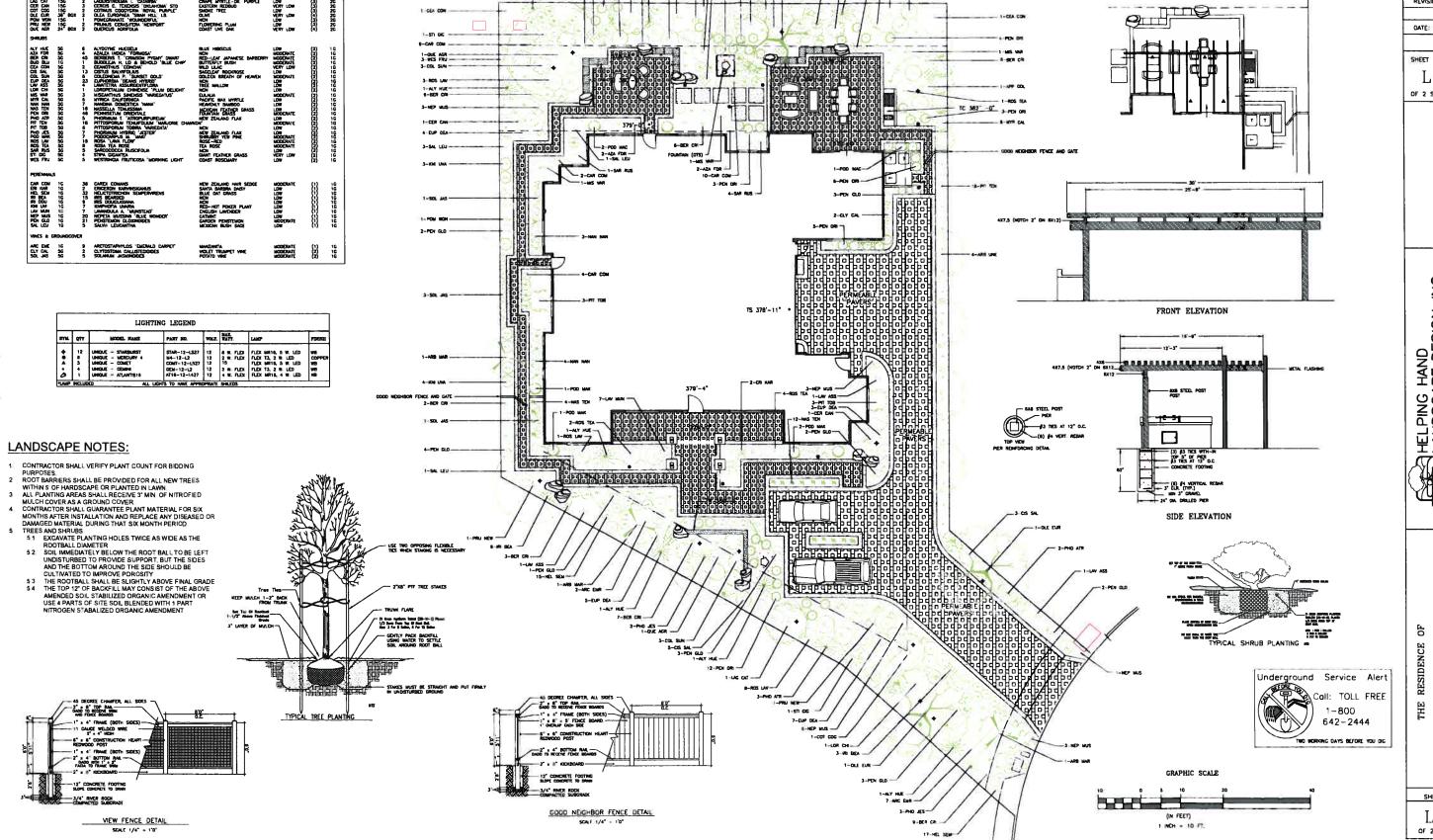


Front Right Perspective



Rear Left Perspective





SCALE: 1"-10"-0" REVISIONS SHEET NO: L=1OF 2 SHEETS PLAN

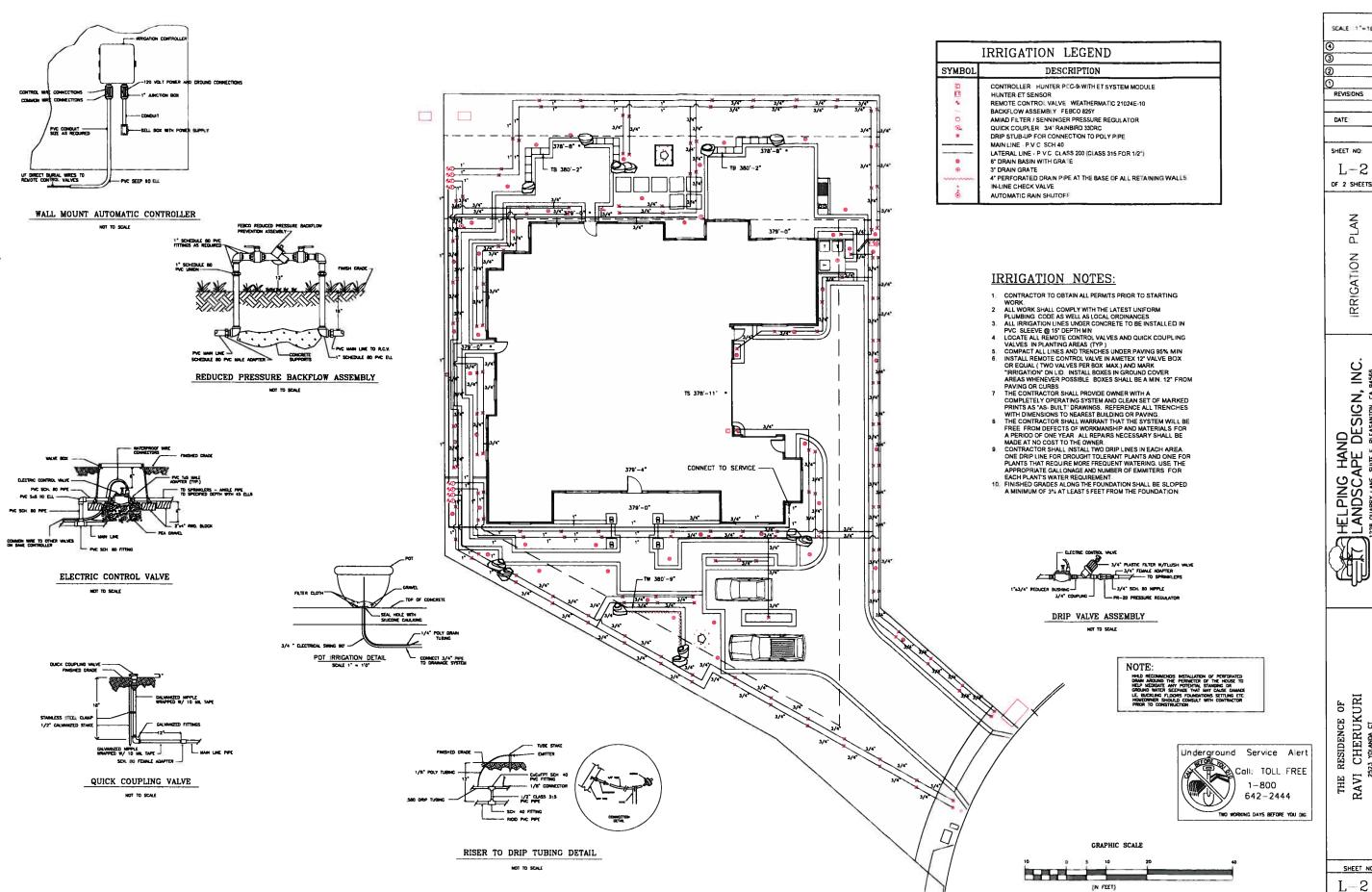
PLANTING

HELPING HAND LANDSCAPE DESIGN, INC. 1228 QUARRY LANE, SUITE E, PLEASANTON, CA 84566 (925)846–2933

RESIDENCE OF

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SCALE 1"=10'-0" REVISIONS DATE SHEET NO L=2OF 2 SHEETS PLAN IRRIGATION HELPING HAND
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| | Minimum Points Required in Specific Categorie | | | | | , | |
| | | | 1100 | | 1000 | _ | |
| | | | | | | | |
| | Total Points Achieved | | 1000 | Later . | | 1000 | |
| | Total Points Achieved | V223 | (1) | ETT) | 200 | 18 | 100 |



NEW HOME RATING SYSTEM, VERSION 6.0

SINGLE FAMILY CHECKLIST

The GreenPoint Rated checklist tracks green features incorporated into the home. GreenPoint Rated is administered by Build it Green, a nonprofit whose mission is to promote healthy, energy and resource efficient buildings in California

Points Achieved:

50

Certification Level:

25 25.0

Certified

The minimum requirements of GreenPoint Rated are: verification of 50 or more points, Earn the following minimum points per category Community (3), Energy (22), Indoor Air Quality/Health (6), Resources (6), and Water (8), and meet the prerequisites CALGreen Mandatory, H6.1 J5.1, O1, O7

POINTS REQUIRED

The criteria for the green building practices listed below are described in the GreenPoint Rated Single Family Rating Manual For more information please visit www.builditgreen.org/greenpointrated Build It Green is not a code enforcement agency

A home is only GreenPoint Rated if all features are verified by a Certified GreenPoint Rater through Build It Green.

| Single Family New Hom | ne Version 6.0.1 | | Manager | | | | _#0000 |
|-----------------------|--|--------------------|-----------|-------|------------|----------|--------|
| 2523 Yolan | da Court, Pleasanton CA | Points Achieved | Community | nergy | AQ/Health | esources | Vater |
| | MEASURES | | | Po | ssible Po | inte | |
| ALGreen | | | | | | | |
| Yes | CALGreen Res (REQUIRED) | 4 | | 1 | 1 | 1 | - 1 |
| SITE | | THE RESERVE | Marie . | 1200 | | | No. |
| No | A1. Construction Footprint | 0 | | | | 1 | |
| | A2. Job Site Construction Waste Diversion | | | | THE PERSON | | |
| No | A2 1 65% C&D Waste Diversion(Including Alternative Daily Cover) | 0 | 2.0 | 1 | 34 | 2 | |
| No | A2.2 65% C&D Waste Diversion (Excluding Alternative Daily Cover) | 0 | | | 352 | 2 | 1 |
| No | A2.3 Recycling Rates from Third-Party Verified Mixed-Use Waste Facility | 0 | | lan. | | 1 | |
| Yes | A3. Recycled Content Base Material | 1 | | | 1 | 1 | |
| No | A4. Heat Island Effect Reduction (Non-Roof) | 0 | | 1 | | | |
| No | A5. Construction Environmental Quality Management Plan Including Flush-Out | 0 | | | 1_1_ | <u> </u> | |
| | A6. Stormwater Control: Prescriptive Path | | | | | | |
| Yes | A6.1 Permeable Paving Material | 1 | - | | | | |
| No | A6 2 Filtration and/or Bio-Retention Features | 0 | | | سائم محال | | |
| No Yes | A6.3 Non-Leaching Roofing Materials A6.4 Smart Stormwater Street Design | 0 | | ļ | - | 4 | - 2 |
| | A7. Stormwater Control: Performance Path | | _1_ | | | | ļ |
| No | Ar. Stornwater Control: Performance Path | 0 | | _ | | | 1 |
| FOUNDATION | DA Fly Ash and the Charles Community | | | - | | 1 100 | 4 |
| No No | B1. Fly Ash and/or Slag in Concrete | 0 | - | | | _ 1 | - |
| | B2. Radon-Resistant Construction | 0 | | | 2 | | |
| No No | B3. Foundation Drainage System B4. Moisture Controlled Crawlspace | 0 | | | | 2 | |
| ND | B5. Structural Pest Controls | 0 | **** | | _1_1 | | |
| No | B5 1 Termite Shields and Separated Exterior Wood-to-Concrete Connections | 0 | | | | | |
| | B5 2 Plant Trunks, Bases, or Stems at Least 36 Inches from the Foundation | | | | - | | |
| No | DO 2 FIGURE HUMAS, DASES, OF Stems at Least 30 Inches from the Foundation | 0 | | | | 1 | 1 |

PUD-01-19M P14-1164 B

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CITY OF PLEADANTON PLANNING DIVISION

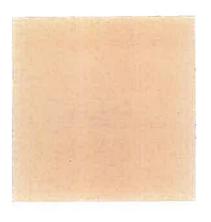
| gle Family New Home | Version 6.0.1 | |
|-----------------------------------|---|---|
| ANDSCAPE | | |
| | Enter the landscape area percentage | |
| Yes | C1. Plants Grouped by Water Needs (Hydrozoning) | 0 |
| Yes | C2. Three inches of Mulch in Planting Beds | |
| | C3. Resource Efficient Landscapes | |
| No | C3.1 No Invasive Species Listed by Cal-IPC | 0 1 |
| Yes | C3.2 Plants Chosen and Located to Grow to Natural Size | |
| Man. | C3.3 Drought Tolerant, California Native, Mediterranean Species, or Other | |
| Yes | Appropriate Species | 3 |
| | | |
| | C4. Minimal Turf in Landscape | |
| | C4 1 No Turf on Slopes Exceeding 10% and No Overhead Sprinklers Installed in | |
| Yes | Areas Less Than Eight Feet Wide | |
| ≤25% | | 1 0 |
| | C4 2 Turf on a Small Percentage of Landscaped Area | |
| Yes | C5. Trees to Moderate Building Temperature | 0 1 1 |
| Yes | C6. High-Efficiency Irrigation System | 0 |
| Yes | C7. One Inch of Compost in the Top Six to Twelve Inches of Soil | 0 |
| No | C8. Rainwater Harvesting System | 0 |
| No | C9. Recycled Wastewater Irrigation System | 0 |
| No | C10. Submeter or Dedicated Meter for Landscape Irrigation | 0 |
| ≤0.65 ETo | C11. Landscape Meets Water Budget | 0 |
| | C12. Environmentally Preferable Materials for Site | |
| | C12 1 Environmentally Preferable Materials for 70% of Non-Plant Landscape | |
| No | Elements and Fencing | 0 |
| No | C13. Reduced Light Pollution | |
| | | 0 1 |
| Yes | C14. Large Stature Tree(s) | 1 - 1 |
| No | C15. Third Party Landscape Program Certification | 0 |
| No | C16. Maintenance Contract with Certified Professional | 0 |
| TRUCTURAL FRAME A | ND BUILDING ENVELOPE | |
| | D1. Optimal Value Engineering | |
| No | D1.1 Joists, Rafters, and Studs at 24 Inches on Center | 0 1 2 |
| No | D1 2 Non-Load Bearing Door and Window Headers Sized for Load | 0 1 |
| No | D1 3 Advanced Framing Measures | |
| | D2. Construction Material Efficiencies | |
| <u>No</u> | | 0 1 |
| | D3. Engineered Lumber | |
| Yes | D3.1 Engineered Beams and Headers | 1 |
| Yes | D3 2 Wood I-Joists or Web Trusses for Floors | |
| No | D3.3 Enginered Lumber for Roof Rafters | 0 1 |
| No | D3.4 Engineered or Finger-Jointed Studs for Vertical Applications | 0 1 |
| No | D3 5 OSB for Subfloor | 0 0.5 |
| No | D3.6 OSB for Wall and Roof Sheathing | 0 0.5 |
| No | D4. Insulated Headers | 0 |
| | D5. FSC-Certified Wood | |
| No | D5 1 Dimensional Lumber, Studs, and Timber | 0 6 |
| No | D5.2 Panel Products | |
| NO | | 0 3 |
| | D6. Solid Wall Systems | |
| No | D6.1 At Least 90% of Floors | 0 1 |
| No | D6 2 At Least 90% of Exterior Walls | 0 1 1 |
| No | D6 3 At Least 90% of Roofs | 0 1 1 |
| No | D7. Energy Heels on Roof Trusses | 0 1 |
| No | D8. Overhangs and Gutters | 0 1 1 |
| | D9. Reduced Pollution Entering the Home from the Garage | |
| No | D9.1 Detached Garage | 0 2 |
| No | D9 2 Mitigation Strategies for Attached Garage | 0 1 |
| | D10. Structural Pest and Rot Controls | |
| No | D10.1 All Wood Located At Least 12 Inches Above the Soil | 0 1 |
| 110 | | <u> </u> |
| No | D10.2 Wood Framing Treated With Borates or Factory-Impregnated, or Wall | |
| | Materials Other Than Wood | 0 1 |
| No | D11. Moisture-Resistant Materials in Wet Areas (such as Kitchen, Bathrooms, | |
| man i | Utility Rooms, and Basements) | 0 1 1 |
| XTERIOR | | |
| No | E1. Environmentally Preferable Decking | 0 1 |
| No | E2. Flashing Installation Third-Party Verified | 0 2 |
| No | E3. Rain Screen Wall System | 0 2 |
| Yes | E4. Durable and Non-Combustible Cladding Materials | 1 |
| | E5. Durable Roofing Materials | |
| | | 1 1 |
| Vac | F5.1 Durable and Fire Resistant Postino Materials or Associate | 1 1 1 |
| Yes | E5.1 Durable and Fire Resistant Roofing Materials or Assembly | |
| No | E5.1 Durable and Fire Resistant Roofing Materials or Assembly E6. Vegetated Roof | 0 2 2 |
| No | | |
| No | | |
| No NSULATION | E6. Vegetated Roof F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content | 0 2 2 |
| No ISULATION No | E6. Vegetated Roof F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content F1.1 Walls and Floors | 0 2 2 |
| No ISULATION | E6. Vegetated Roof F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content F1.1 Walls and Floors F1.2 Ceilings | 0 2 2 |
| No ISULATION No | F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content F1.1 Walls and Floors F1.2 Ceilings F2. Insulation that Meets the CDPH Standard Method—Residential for | 0 2 2 |
| No ISULATION No No | F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content F1.1 Walls and Floors F1.2 Cellings F2. Insulation that Meets the CDPH Standard Method—Residential for Low Emissions | 0 2 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| No ISULATION No No | E6. Vegetated Roof F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content F1.1 Walls and Floors F1.2 Cellings F2. Insulation that Meets the CDPH Standard Method—Residential for Low Emissions F2.1 Walls and Floors | 0 2 2 0 1 0 1 |
| NO NSULATION No No | E6. Vegetated Roof F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content F1.1 Walls and Floors F1.2 Ceilings F2. Insulation that Meets the CDPH Standard Method—Residential for Low Emissions F2.1 Walls and Floors F2.2 Ceilings | 0 2 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| No NSULATION No No | E6. Vegetated Roof F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content F1.1 Walls and Floors F1.2 Cellings F2. Insulation that Meets the CDPH Standard Method—Residential for Low Emissions F2.1 Walls and Floors | 0 2 2 0 1 0 1 |
| No NSULATION No No | E6. Vegetated Roof F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content F1.1 Walls and Floors F1.2 Ceilings F2. Insulation that Meets the CDPH Standard Method—Residential for Low Emissions F2.1 Walls and Floors F2.2 Ceilings | 0 2 2 0 1 0 1 |
| No NSULATION No No No | E6. Vegetated Roof F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content F1.1 Walls and Floors F1.2 Ceilings F2. Insulation that Meets the CDPH Standard Method—Residential for Low Emissions F2.1 Walls and Floors F2.2 Ceilings F3. Insulation That Does Not Contain Fire Retardants | 0 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |

| Single Family New Home | Version 6.0.1 | |
|--|--|--|
| G. PLUMBING | Cd. Call alout Distribution of Domostic Unt Mater | |
| Yes | G1. Efficient Distribution of Domestic Hot Water G1.1 Insulated Hot Water Pipes | 1 |
| No | G1.2 WaterSense Volume Limit for Hot Water Distribution | 0 1 |
| No | G1.3 Increased Efficiency in Hot Water Distribution | 0 2 |
| - 119 | G2. Install Water-Efficient Fixtures | |
| No | G2.1 WaterSense Showerheads with Matching Compensation Valve | 0 2 |
| No | | |
| 140 | G2 2 WaterSense Bathroom Faucets | 0 1 |
| No | G2 3 WaterSense Toilets with a Maximum Performance (MaP) Threshold of No | 45 pg (m) |
| | Less Than 500 Grams G3. Pre-Plumbing for Graywater System | 0 1 |
| No No | G4. Operational Graywater System | 0 1 |
| A STATE OF THE PARTY OF THE PAR | N. AND AIR CONDITIONING | 0 3 |
| A HEATING, VENTICATION | H1. Sealed Combustion Units | |
| Yes | H1.1 Sealed Combustion Furnace | |
| Yes | H1 2 Sealed Combustion Water Heater | 2 2 |
| No | H2. High Performing Zoned Hydronic Radiant Heating System | 0 1 1 |
| | H3. Effective Ductwork | |
| Yes | H3.1 Duct Mastic on Duct Joints and Seams | |
| No | H3.2 Pressure Balance the Ductwork System | 0 1 |
| No | H4. ENERGY STAR® Bathroom Fans Per HVI Standards with Air Flow Verified | 0 1 |
| | H5. Advanced Practices for Cooling | |
| No | H5.1 ENERGY STAR Ceiling Fans in Living Areas and Bedrooms | 0 1 |
| Yes | H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality H6.1 Meet ASHRAE 62.2-2010 Ventilation Residential Standards | YRRRRRR |
| No | H6.2 Advanced Ventilation Standards | Y R R R R |
| No | H6 3 Outdoor Air Ducted to Bedroom and Living Areas | 0 2 |
| | H7. Effective Range Hood Design and Installation | |
| No | H7.1 Effective Range Hood Ducting and Design | 0 1 |
| No | H7 2 Automatic Range Hood Control | 0 1 |
| No | H8. No Fireplace or Sealed Gas Fireplace | 0 1 |
| No | H9. Humidity Control Systems | 0 1 |
| No | H10. Register Design Per ACCA Manual T | 0 1 |
| Yes | H11. High Efficiency HVAC Filter (MERV 8+) | 1 1 |
| RENEWABLE ENERGY | | |
| No | I1. Pre-Plumbing for Solar Water Heating | 0 1 |
| Yes | I2. Preparation for Future Photovoltaic Installation | |
| 100 | | 1 |
| 102 | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) | 25 |
| | l3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) 4. Net Zero Energy Home | 25 |
| No | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) I4. Net Zero Energy Home I4.1 Near Zero Energy Home | 0 25 |
| No No | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) I4. Net Zero Energy Home I4.1 Near Zero Energy Home I4.2 Net Zero Electric | 25 |
| No No J BUILDING PERFORMAN | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) 4. Net Zero Energy Home 4.1 Near Zero Energy Home 4.2 Net Zero Electric GE AND TESTING | 25 0 2 0 4 |
| No No J. Building Performan No | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) 4. Net Zero Energy Home 4.1 Near Zero Energy Home 4.2 Net Zero Electric CE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation | 25 0 2 0 4 |
| No No J BUILDING PERFORMAN No No | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) I4. Net Zero Energy Home I4.1 Near Zero Energy Home I4.2 Net Zero Electric GEAND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing | 0 25 0 4 0 1 1 |
| No No J BUILDING PERFORMAN No No No | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) I4. Net Zero Energy Home I4.1 Near Zero Energy Home I4.2 Net Zero Electric GE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing J3. Mechanical Ventilation Testing and Low Leakage | 25 0 2 0 4 |
| No No J BUILDING PERFORMAN No No No | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) I4. Net Zero Energy Home I4.1 Near Zero Energy Home I4.2 Net Zero Electric GEAND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing | 0 25 0 4 0 1 1 0 1 1 |
| No No J BUILDING PERFORMAN No No No | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) I4. Net Zero Energy Home I4.1 Near Zero Energy Home I4.2 Net Zero Electric GE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing J3. Mechanical Ventilation Testing and Low Leakage J4. Combustion Appliance Safety Testing J5. Building Performance Exceeds Title 24 Part 6 J5.1 Home Outperforms Title 24 Part 6 | 0 25 0 4 0 1 1 0 1 1 |
| No N | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) I4. Net Zero Energy Home I4.1 Near Zero Energy Home I4.2 Net Zero Electric GE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing J3. Mechanical Ventilation Testing and Low Leakage J4. Combustion Appliance Safety Testing J5. Building Performance Exceeds Title 24 Part 6 J5.1 Home Outperforms Title 24 Part 6 J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst | 25 0 2 0 4 0 1 0 1 1 0 1 1 0 1 1 0 1 1 |
| No No No J BUILDING PERFORMAN No | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) 4. Net Zero Energy Home 4.1 Near Zero Energy Home 4.2 Net Zero Electric GE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing J3. Mechanical Ventilation Testing and Low Leakage J4. Combustion Appliance Safety Testing J5. Building Performance Exceeds Title 24 Part 6 J5.1 Home Outperforms Title 24 Part 6 J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst J7. Participation in Utility Program with Third-Party Plan Review | 25 0 2 0 4 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 |
| No N | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) 4. Net Zero Energy Home 4.1 Net Zero Energy Home 4.2 Net Zero Electric CE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing J3. Mechanical Ventilation Testing and Low Leakage J4. Combustion Appliance Safety Testing J5. Building Performance Exceeds Title 24 Part 6 J5 1 Home Outperforms Title 24 Part 6 J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst J7. Participation in Utility Program with Third-Party Plan Review J8. ENERGY STAR for Homes | 25 0 2 0 4 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 |
| NO NO NO J BUILDING PERFORMAN NO NO NO NO 2008 13.00% NO | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) 4. Net Zero Energy Home 4.1 Near Zero Energy Home 4.2 Net Zero Electric CE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing J3. Mechanical Ventilation Testing and Low Leakage J4. Combustion Appliance Safety Testing J5. Building Performance Exceeds Title 24 Part 6 J5.1 Home Outperforms Title 24 Part 6 J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst J7. Participation in Utility Program with Third-Party Plan Review J8. ENERGY STAR for Homes J9. EPA Indoor airPlus Certification | 25 0 2 0 4 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 |
| NO NO NO J BUILDING PERFORMAN NO NO NO NO NO NO NO 2008 13.00% NO NO NO NO | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) 4. Net Zero Energy Home 4.1 Net Zero Energy Home 4.2 Net Zero Electric CE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing J3. Mechanical Ventilation Testing and Low Leakage J4. Combustion Appliance Safety Testing J5. Building Performance Exceeds Title 24 Part 6 J5 1 Home Outperforms Title 24 Part 6 J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst J7. Participation in Utility Program with Third-Party Plan Review J8. ENERGY STAR for Homes | 25 0 2 0 4 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 |
| No N | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) I4. Net Zero Energy Home I4.1 Near Zero Energy Home I4.2 Net Zero Electric GE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing J3. Mechanical Ventilation Testing and Low Leakage J4. Combustion Appliance Safety Testing J5. Building Performance Exceeds Title 24 Part 6 J5.1 Home Outperforms Title 24 Part 6 J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst J7. Participation in Utility Program with Third-Party Plan Review J8. ENERGY STAR for Homes J9. EPA Indoor airPlus Certification J10. Blower Door Testing | 25 0 2 0 4 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 |
| NO NO NO J BUILDING PERFORMAN NO | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) 4. Net Zero Energy Home 4.1 Near Zero Energy Home 4.2 Net Zero Electric GE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing J3. Mechanical Ventilation Testing and Low Leakage J4. Combustion Appliance Safety Testing J5. Building Performance Exceeds Title 24 Part 6 J5.1 Home Outperforms Title 24 Part 6 J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst J7. Participation in Utility Program with Third-Party Plan Review J8. ENERGY STAR for Homes J9. EPA Indoor airPlus Certification J10. Blower Door Testing K1. Entryways Designed to Reduce Tracked-in Contaminants | 25 0 2 0 4 0 1 0 1 0 1 0 1 0 1 1 0 1 0 1 0 1 0 1 |
| NO NO NO J BUILDING PERFORMAN NO NO NO NO 2008 13.00% NO | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) 4. Net Zero Energy Home 14.1 Near Zero Energy Home 14.2 Net Zero Electric GE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing J3. Mechanical Ventilation Testing and Low Leakage J4. Combustion Appliance Safety Testing J5. Building Performance Exceeds Title 24 Part 6 J5.1 Home Outperforms Title 24 Part 6 J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst J7. Participation in Utility Program with Third-Party Plan Review J8. ENERGY STAR for Homes J9. EPA Indoor airPlus Certification J10. Blower Door Testing K1. Entryways Designed to Reduce Tracked-in Contaminants K1.1 Individual Entryways | 25 0 2 0 4 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 |
| NO NO NO J. BUILDING PERFORMAN NO NO NO NO 2008 13.00% NO | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) I4. Net Zero Energy Home I4.1 Net Zero Energy Home I4.2 Net Zero Electric GE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing J3. Mechanical Ventilation Testing and Low Leakage J4. Combustion Appliance Safety Testing J5. Building Performance Exceeds Title 24 Part 6 J5.1 Home Outperforms Title 24 Part 6 J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst J7. Participation in Utility Program with Third-Party Plan Review J8. ENERGY STAR for Homes J9. EPA Indoor airPlus Certification J10. Blower Door Testing K1. Entryways Designed to Reduce Tracked-in Contaminants K1.1 Individual Entryways K2. Zero-VOC Interior Wall and Ceiling Paints | 25 0 2 0 4 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 |
| NO NO NO J BUILDING PERFORMAN NO NO NO NO 2008 13.00% NO | I3. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind) 4. Net Zero Energy Home 14.1 Near Zero Energy Home 14.2 Net Zero Electric GE AND TESTING J1. Third-Party Verification of Quality of Insulation Installation J2. Supply and Return Air Flow Testing J3. Mechanical Ventilation Testing and Low Leakage J4. Combustion Appliance Safety Testing J5. Building Performance Exceeds Title 24 Part 6 J5.1 Home Outperforms Title 24 Part 6 J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst J7. Participation in Utility Program with Third-Party Plan Review J8. ENERGY STAR for Homes J9. EPA Indoor airPlus Certification J10. Blower Door Testing K1. Entryways Designed to Reduce Tracked-in Contaminants K1.1 Individual Entryways | 25 0 2 0 4 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 |
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| Mich Permanent Centers for Wash Reduction Strategies No | | | | - | | | | |
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| Enter the areas of the home, in square feet Enter the number of bedrooms No No N2. Home(s)Development Located Within 1/2 Mile of a Major Transit Stop N3. Pedestrian and Sleycle Access N3.1 Pedestrian Access to Services Within 1/2 Mile of Community Services Enter the number of Ter 1 services No N3.2 Connection to Predestrain Pathways No N3.3 Traffic Calming Strategies N4. Outdoor Gathering Places of No N4.2 Public Outdoor Gathering Places for Residents No N6.4 Public Outdoor Gathering Places with Drect Access to Tier 1 Community Services N6.5 Services N8.5 Services N8.5 Services Services N8.6 Services N8.6 Services N8.6 Services N8.7 Services Services Services Services Services Services N8.6 Services N8.6 Services N8.6 Services N8.6 Services N8.6 Services N8.7 Services Services N8.6 Services N8.7 Services Services Services S | | | | | | | 9 | |
| No | | Enter the area of the home, in square feet | | | | | | |
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| Enter the number of Tier 1 services | | | | | | | | |
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| No | No | N3.3 Traffic Calming Strategies | 0 | 2 | | | | - |
| No | | N4. Outdoor Gathering Places | | | | | | |
| No Services NS Social Interaction No NS Social Interaction No NS 1 Residence Entries with Views to Callers NS 2 Entrances Visible from Street and/or Other Front Doors Yes NS 2 Entrances Visible from Street and/or Other Front Doors Yes NS 3 Porches Oriented to Street and Public Space No NS 4 Social Cathering Space No NS 4 Social Cathering Space NS 1 Residence Space NS 1 Heating Load NS 1 Heating Load NS 1 Residence Space NS 1 Residence Space NS 2 Entrances Visible from Street and/or Other Front Doors NS 4 Social Cathering Space NS 4 Social Cathering Space NS 1 Heating Load NS 1 Heating Load NS 1 Heating Load NS 1 Heating Load NS 2 Entrances Visible from Street and/or Other Front Doors NS NO NS 1 House Space NS 1 Heating Load NS 2 Entrances Visible from Street and/or Other Front Doors NS NO NS 1 House Space NS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | No | | 0 | | | | | - |
| No | | | 0 | | - | | | |
| NS. Social Interaction No No No No No NS 1 Residence Erries with Views to Callers Yes NS 2 Porches Oriented to Street and/or Other Front Doors Yes NS 3 Porches Oriented to Street and/or Other Front Doors No No NS 4 Social Gathering Space No No NS 4 Social Gathering Space No No NS 4 Social Gathering Space No No NS 14 Resting Load No NS 14 Resting Load No NS 2 Cooling Load NS 2 Cooling Load NS 2 Cooling Load NS 2 Full-Function Independent Rental Unit No No N7 2 Full-Function Independent Rental Unit No N7 2 Full-Function Independent Rental Unit No O2. Pre-Construction Kickoff Meeting with Rater and Subcontractors No O3. Orientation and Training to Occupants—Conduct Educational Walthroughs No O4. Builder's or Developer's Management Staff are Certified Green Building Professionals No O5. Home System Monitors O6. Green Building Education No O6. Home System Monitors O6. Green Building Signage O7. Green Appraisal Addendum No O6. If Marketing Green Building No O6. O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation Total Available Points in Specific Categories SUMMANY Total Available Points in Specific Categories SUMMANY Total Available Points in Specific Categories SUMMANY Total Points Achieved | No | | The second | | | | | |
| No | | | 0 | 1 | | | | |
| Ves | | | | 2 | | | | 39.23 |
| Ves | No | N5.1 Residence Entries with Views to Callers | 0 | 1 | 1235 | 6.75 | | |
| No | Yes | N5.2 Entrances Visible from Street and/or Other Front Doors | 1 1 | 1 | | | | 1== |
| No | Yes | N5.3 Porches Oriented to Street and Public Space | 1 | 1 | | | | |
| No | No | N5 4 Social Gathering Space | | 1 | | | - | |
| No | | | - | | | | | |
| No | Ala | | - | | | | | |
| No | | | | | | | | |
| No | ND | | 0 | | 2 | | | |
| No | | | | | | | | |
| Yes | No | N7.1 Universal Design Principles in Units | 0 | 1 | | _ 1 | 500 | |
| Yes | No | N7.2 Full-Function Independent Rental Unit | 0 | 1 | | | | |
| Yes | | A series of the | 1 | | | - | - | |
| No | | O1 GreenPoint Rated Chacklist in Bluenrints | V | D | - | P | D | |
| No O3. Orientation and Training to Occupants—Conduct Educational Walkthroughs O4. Builder's or Developer's Management Staff are Certified Green Building Professionals No O5. Home System Monitors O6. Green Building Education No O6.1 Marketing Green Building No O6.2 Green Building Signage Yes O7. Green Appraisal Addendum No O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation Total Available Points in Specific Categories 342 26 131 54 83 4 Minimum Points Required in Specific Categories 50 2 25 6 6 | | | | 1-5- | | - Le | | |
| No O4. Builder's or Developer's Management Staff are Certified Green Building Professionals No O5. Home System Monitors O5. Green Building Education O6. I Marketing Green Building No O6. 2 Green Building Signage O7. Green Appraisal Addendum No O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation Summary Total Available Points in Specific Categories Minimum Points Required in Specific Categories 50 2 25 6 6 | | | | | | | | |
| No | No | | 0 | | 0.5 | 0.5 | 0.5 | 0 |
| No OS. Home System Monitors O6. Green Building Education No O6.1 Marketing Green Building No O6.2 Green Building Signage O7. Green Appraisal Addendum No O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation Total Available Points in Specific Categories Minimum Points Required in Specific Categories 50 2 25 6 6 | No | | - | | | | | 1 |
| No O5. Home System Monitors O5. Green Building Education O6. Green Building Education O7. Mo O6 1 Marketing Green Building O7. O6 2 Green Building Signage O7. Green Appraisal Addendum O7. Gr | 110 | | 0 | | 0.5 | 0.5 | 0.5 | 0 |
| O6. Green Building Education O6. 1 Marketing Green Building No O6. 2 Green Building Signage O6. 2 Green Building Signage Ves O7. Green Appraisal Addendum No O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation Total Available Points in Specific Categories 342 Minimum Points Required in Specific Categories 50 2 25 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | No | O5. Home System Monitors | 0 | | | | | - |
| No O6.1 Marketing Green Building O6.2 Green Building Signage O7. Green Appraisal Addendum YR RR RR RR RR NO O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation O8. Detailed Durability Plan Advanced Durability | | | - | | | | | - |
| No O6 2 Green Building Signage O7. Green Appraisal Addendum Y R R R R R NO O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation Total Available Points in Specific Categories 342 26 131 54 83 44 Minimum Points Required in Specific Categories 50 2 25 6 6 | No | | 0 | 2 | P | | | - |
| Yes O7. Green Appraisal Addendum O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation Summary Total Available Points in Specific Categories 342 26 131 54 83 4 Minimum Points Required in Specific Categories 50 2 25 6 6 Total Points Achieved | | | | | OF | | ķ | |
| No O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation Summary Total Available Points in Specific Categories 342 26 131 54 83 4 Minimum Points Required in Specific Categories 50 2 25 6 6 Total Points Achieved | | | | | | | ļ | |
| Summary Total Available Points in Specific Categories 342 26 131 54 83 4 Minimum Points Required in Specific Categories 50 2 25 6 6 Total Points Achieved | | | | R | R | R | | |
| Total Available Points in Specific Categories 342 26 131 54 83 4 Minimum Points Required in Specific Categories 50 2 25 6 6 Total Points Achieved | No | OB. Detailed Durability Plan and Third-Party Venfication of Plan Implementation | 0 | | | | 1 | |
| Minimum Points Required in Specific Categories Total Points Achieved | | Summary | | | | | | |
| Minimum Points Required in Specific Categories 50 2 25 6 6 6 | | Total Available Points in Specific Categories | 342 | 26 | 124 | E4 | 63 | _ |
| Total Points Achieved | | Minimum Datata Described to Occasion Oct. | | 20 | 131 | 54 | 53 | ┝ |
| Total Points Achieved | | iwinimum Points Required in Specific Categories | 50 | 2 | 25 | 6 | 6 | ۱ , |
| Total Points Achieved | | | | | 10 | | | 100 |
| 50.0 4.0 25.0 6.0 7.0 8 | | Total Points Achieved | | | 10,8 12.5 | 1, -, 1 | | |
| | | | 50.0 | 4.0 | 25 n | 6.0 | 7.0 | 2 |



Roofing-Certainteed Presidential TL Asphalt Shingle Autumn Blend



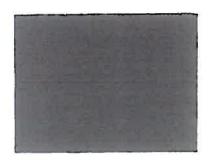
Stucco & Garage Doors -Sherwin Williams Empire Gold SW0012



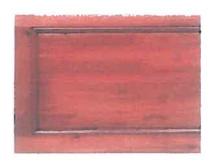
Masonry Veneer – Eldorado Stone Padova Fieldledge



Shingle Siding – Sherwin Williams Hopsack SW6109



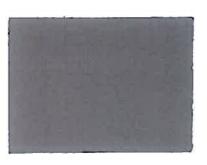
Windows, French Doors, & Sliding Glass Doors -Jeld Wen Siteline EX, Sage Brown



Front Entry Door & Windows – Craftsman in Wood Knotty Alder with Nevada Finish



Masonry Sills, Caps & Arched Window Header Molding-Eldorado Stone Earth Chiseled Edge



Window Trim, Eaves, Rakes, Wood Doors – Kelly Moore KM648-D