

CITY OF GLENDALE, CA

DESIGN REVIEW STAFF REPORT – SINGLE FAMILY

June 29, 2023 1550 Royal Boulevard

Decision Date Address

Administrative Design Review (ADR) 5650-019-004

Review Type APN

PADR-000689-2022 Arthur Israelian

Case Number Applicant

Chloe Cuffel, Planning Associate Raffi Saroyan

Case Planner Owner

Project Summary

The project proposes a 955 square-foot addition at the rear of an existing two-story, 2,544 square-foot single-family dwelling (built in 1950) with an attached 400 square-foot garage located on a 16,888 square-foot lot. The proposed addition includes expansion of the existing lower level (partial underground basement) by 518 square-feet and adding 440 square-feet to the existing upper level. The total floor area of the house with the addition combined will be 3,499 square-feet.

Environmental Review

The project is exempt from CEQA review as a Class 1 "Existing Facilities" exemption pursuant to Section 15301 of the State CEQA Guidelines because the proposed addition to the existing structure will not result in an increase of more than 50% of the floor area of the structure before the addition.

Existing Property/Background

Originally developed in 1950, the project site is a 16,888 square-foot, irregular-shape interior lot with frontage on Royal Boulevard, accessed via an existing circular driveway. The site is developed with a 2,544 square-foot, one-story single-family residence, and an attached 400 square-foot two-car garage.

Staff Recommendation

Approve with Conditions

Last Date Reviewed / Decision

First time submittal for final review.

Zone: R1R - FAR District: II

Although this design review does not convey final zoning approval, the project has been

reviewed for consistency with the applicable Codes and no inconsistencies have been identified.

Active/Pending Permits and Approvals

None.

Site Slope and Grading

Less than 50% current average slope and less than 1500 cubic yards of earth movement (cut and/or fill); no additional review required.

Neighborhood Survey

	Average of Properties within 300 linear feet of subject property	Range of Properties within 300 linear feet of subject property	Subject Property Proposal
Lot size	21,033 sq. ft. 12,300 sq. ft. – 51,860 sq. ft.		16,880 sq. ft.
Setback	44 feet	6 feet – 85 feet	36 feet
House size	2,940	1,672 sq. ft. – 4,345 sq. ft.	2,544 sq. ft.
Floor Area Ratio	0.16	0.08 - 0.24	0.15
Number of stories	11 homes are 1-story & 3 homes are 2- stories	1 to 2-stories	2-story

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	Planning he following items satisfactory and compatible with the project site and surrounding?
	uilding Location 〗yes □ n/a □ no
lf	"no" select from below and explain: □ Setbacks of buildings on site □ Prevailing setbacks on the street □ Building and decks follow topography □ Alteration of landform minimized

Yards and Usable Open Space □ yes ⊠ n/a □ no
If "no" select from below and explain:
☐ Avoid altering landform to create flat yards
☐ Outdoor areas integrated into open space
☐ Use of retaining walls minimized

 □ Provide landscaping to reduce visual impact of retaining walls □ Decorative material used for retaining walls to blend into landscape and/or complement the building design
Garage Location and Driveway ⊠ yes □ n/a □ no
If "no" select from below and explain: ☐ Consistent with predominant pattern on street ☐ Compatible with primary structure ☐ Permeable paving material ☐ Decorative paving
Landscape Design (Existing Landscaping to Remain) ☑ yes □ n/a □ no
If "no" select from below and explain: □ Complementary to building design and surrounding site □ Maintains existing trees when possible □ Maximizes permeable surfaces □ Appropriately sized and located
Walls and Fences ⊠ yes □ n/a □ no
If "no" select from below and explain: □ Appropriate style/color/material □ Perimeter walls treated at both sides □ Retaining walls minimized □ Appropriately sized and located □ Stormwater runoff minimized

Determination of Compatibility: Site Planning

The proposed site planning is appropriate, as modified by any proposed conditions, to the site and its surroundings for the following reasons:

- The addition is appropriately located at the rear of the house, not visible from the street. The site plan will not significantly change except for the portion of the house proposed to be expanded at the rear, featuring a 515 square-foot addition at the lower level, and a 440 square-foot addition to the existing upper level. The attached garage will remain in its current form at the front of the lot.
- The addition at the rear of the house will not alter the existing home's appearance as viewed from the street, which is appropriate to the site and the neighborhood.
- The street front setback along Royal Boulevard will not be altered.
 Landscaping and trees along the front of the property will be retained and the project will comply with the minimum 40 percent landscape zoning regulation required for

the entire site. There is one existing Oak tree on the property located approximately 40 feet from the proposed addition, which will be preserved.

Massing and Scale Are the following items satisfactory and compatible with the project site and surrounding area? **Building Relates to its Surrounding Context** ⊠ yes □ n/a □ no If "no" select from below and explain: ☐ Appropriate proportions and transitions ☐ Impact of larger building minimized **Building Relates to Existing Topography** □ n/a ⊠ yes If "no" select from below and explain: ☐ Form and profile follow topography ☐ Alteration of existing land form minimized ☐ Retaining walls terrace with slope **Consistent Architectural Concept** ⊠ yes □ n/a □ no If "no" select from below and explain: ☐ Concept governs massing and height **Scale and Proportion** ⊠ yes □ n/a □ no If "no" select from below and explain: ☐ Scale and proportion fit context ☐ Articulation avoids overbearing forms ☐ Appropriate solid/void relationships ☐ Entry and major features well located ☐ Avoids sense of monumentality **Roof Forms** ⊠ yes □ n/a □ no If "no" select from below and explain:

☐ Roof reinforces design concept

☐ Configuration appropriate to context

Determination of Compatibility: Mass and Scale

The proposed massing and scale are appropriate, as modified by any proposed conditions, to the site and its surroundings for the following reasons:

- Overall, the mass, height, proportions, and architectural concept of the addition are consistent with and appropriate to the existing residence and the neighborhood.
- The entirety of the addition is set behind the existing residence, appropriately located at or below the existing roof line.
- The addition features a hipped-roof design with a 5:12 pitch, which matches the existing pitch and hipped form.
- The additionally appropriately relates to the existing topography. The site naturally slopes from west to east, so the extension of the existing lower (basement) level will follow the existing topography and not alter the existing land form.

Design and Detailing Are the following items satisfactory and compatible with the project site and surrounding area?
Overall Design and Detailing ⊠ yes □ n/a □ no
 If "no" select from below and explain: □ Consistent architectural concept □ Proportions appropriate to project and surrounding neighborhood □ Appropriate solid/void relationships
Entryway □ yes ☑ n/a □ no If "no" select from below and explain: □ Well integrated into design
 □ Avoids sense of monumentality □ Design provides appropriate focal point □ Doors appropriate to design
Windows □ yes □ n/a ⊠ no
If "no" select from below and explain: ☐ Appropriate to overall design ☐ Placement appropriate to style ☐ Recessed in wall, when appropriate

The window schedule shows aluminum for the proposed window materials, however the material board indicates vinyl. A condition is included to revise the material board

to show aluminum windows consistent with the window schedule.

Privacy ⊠ yes □ n/a □ no
If "no" select from below and explain: ☐ Consideration of views from "public" rooms and balconies/decks ☐ Avoid windows facing adjacent windows
Finish Materials and Color ⊠ yes □ n/a □ no
If "no" select from below and explain: ☐ Textures and colors reinforce design ☐ High-quality, especially facing the street ☐ Respect articulation and façade hierarchy ☐ Wrap corners and terminate appropriately ☐ Natural colors appropriate to hillside area
Paving Materials □ yes ⊠ n/a □ no
If "no" select from below and explain: □ Decorative material at entries/driveways □ Permeable paving when possible □ Material and color related to design
Lighting, Equipment, Trash, and Drainage □ yes □ n/a ☒ no
If "no" select from below and explain: □ Light fixtures appropriately located/avoid spillover and over-lit facades □ Light fixture design appropriate to project □ Equipment screened and well located □ Trash storage out of public view □ Downspouts appropriately located □ Vents, utility connections integrated with design, avoid primary facades Location of trash storage, mechanical (AC) equipment, and downspouts not properly identified on the plans. Final approval will be conditional upon Planning review.
Ancillary Structures □ yes ⊠ n/a □ no
If "no" select from below and explain: □ Design consistent with primary structure □ Design and materials of gates complement primary structure

Determination of Compatibility: Design and Detailing

The proposed design and detailing are appropriate, as modified by any proposed conditions, to the site and its surroundings for the following reasons:

- The overall design, detailing and architectural concept of the addition will be consistent with the character of the existing Ranch style house.
- The finish materials are appropriate to the Ranch style including stucco finish, windows and colors.
- The new windows for the addition are aluminum, with a combination of single-hung, casement, and fixed operations, and recessed within the opening, appropriate to and compatible with the existing windows current on the house that are proposed to remain. A condition is included to revise the material board to reflect aluminum windows to match the window schedule.
- Dark gray shingle roof is proposed for the addition to match existing roof color, and the exterior building walls stucco color and finish for the addition will match existing, which is appropriate to the house and the neighborhood.

Recommendation / Draft Record of Decision

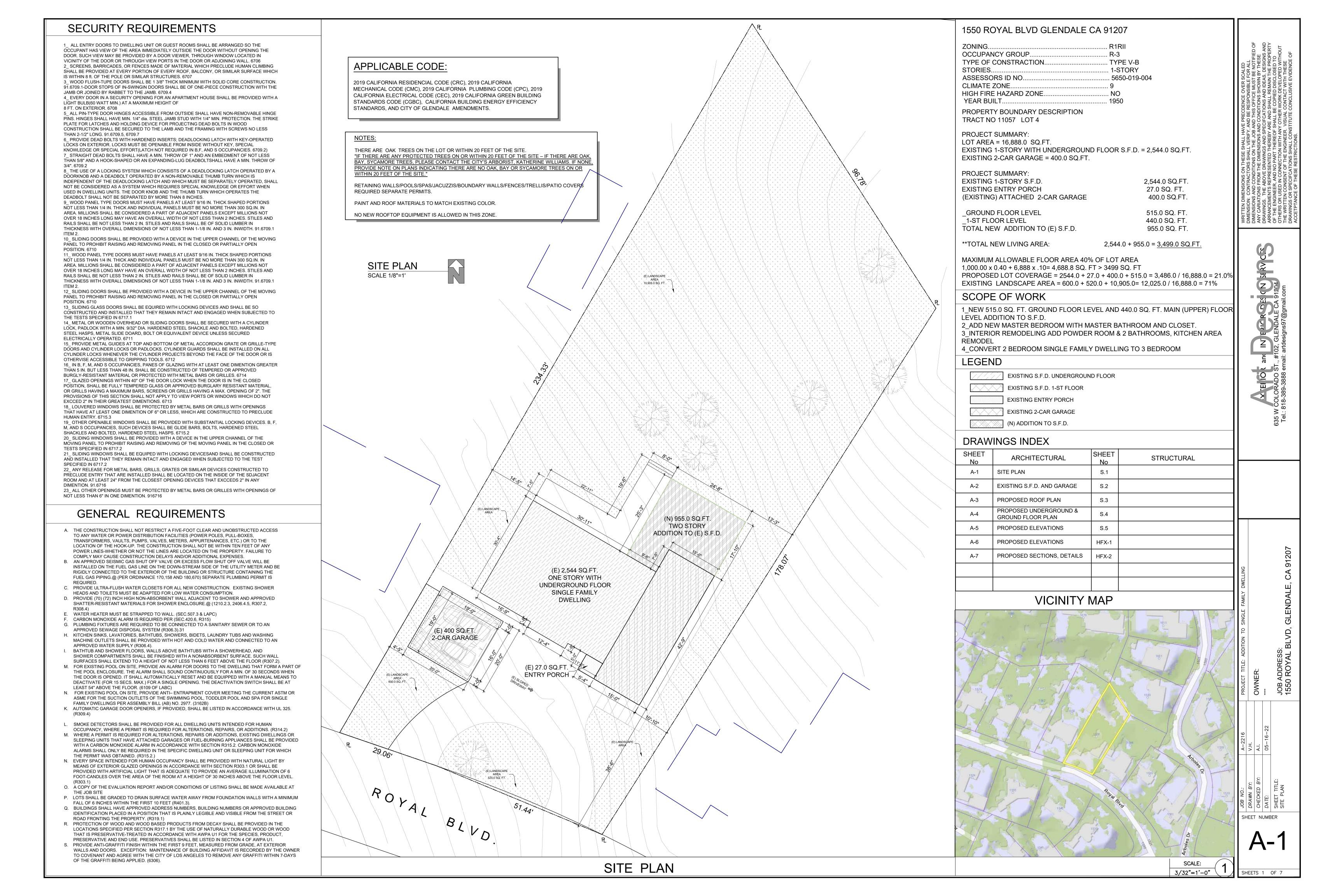
Based on the above analysis, staff recommends **Approval**. This determination is based on the implementation of the following recommended conditions:

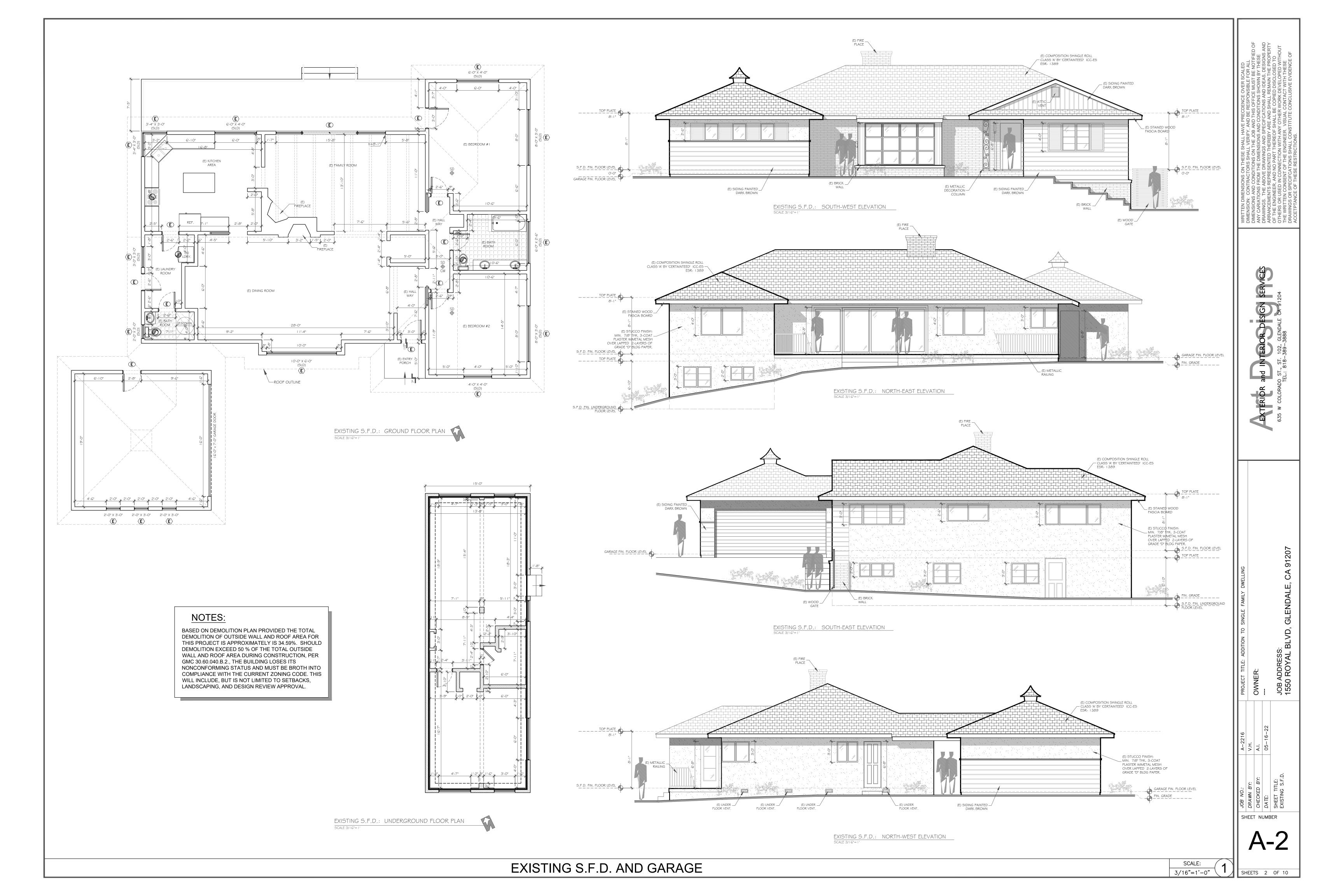
Conditions

- 1. That the material board be corrected to reflect aluminum windows as the material for the addition windows.
- 2. That the location of trash storage, mechanical (A/C) equipment, and downspouts be clearly identified on the plans for staff review and approval.

Attachments

- 1. Reduced Plans
- 2. Photos of Existing Property
- 3. Location Map
- 4. Neighborhood Survey





1. RECEPTACLES SHALL BE INSTALLED SO THAT NO POINT ALONG THE FLOOR LINE IN ANY WALL SPACE IS MORE THAN 6 FEET FROM OUTLET, INCLUDING ANY WALL SPACE 2 FEET WIDER OR GRADER. NOTE: A FIXED PANEL OF SLIDING GLASS DOOR IS CONSIDERED WALL SPACE (CEC 210.52(A)).

2. IN KITCHENS, BREAKFAST ROOMS, PANTRIES AND DINING ROOMS A MINIMUM OF 2-22A CIRCUITS SHALL BE PROVIDED, {CEC 210.11(C)(1)}. COUNTER SPACE RECEPTACLES SHALL BE GFCI (CEC 210,8(A)) AND INSTALLED;

- AT EACH WALL COUNTER SPACE THAT IS 12" OR GRADER {CEC 210.52(C)(1)} - NO MORE THAN 48 INCH ON CENTER (CEC 210.52(C)(1)) - MAXIMUM 24 INCH FROM THE END OF COUNTER (CEC 210.52(C)(1))

- MAXIMUM 20 INCH ABOVE COUNTER SURFACE (CEC 210.52(C)(1)) - ON ISLAND COUNTER SPACES (ONE RECEPTACLE MINIMUM); NOT MORE THAN 12 INCH BELOW COUNTER SURFACE (CEC 210.52(C)(5))

AN ISLAND WITH LESS THAN 12INCH BEHIND A RANGE TOP OF SINK IS CONSIDERED AS DIVIDING THE COUNTER INTO TWO SEPARATE SPACES (CEC 210.52(C)(2)). - ON PENINSULAR COUNTER (ONE RECEPTACLE MINIMUM): NOT MORE THAN 12 INCH BELOW COUNTER SURFACE(CEC 210.52(C)(5)EXCEPTION)

3. BATHROOMS SHALL HAVE A SEPARATE 20A CIRCUIT (CEC 210.52(C)(3)) WITH AT LIST ONE GFCI WALL RECEPTACLE WITHIN 36 inch OF EACH BASIN (CEC 210.8(A)(1), (CEC 210.52 (D)). 4. LAUNDRY ROOMS SHALL HAVE A SEPARATE 20A CIRCUIT AT LEAST ONE RECEPTACLE SHOULD BE PROVIDED {CEC 210.11(C)(2)}.ALL RECEPTACLES WITHIN 6 FEET OF THE SINK

SHALL BE GFCI. {CEC 210.8(A)(7)}. 5. IN GARAGE, AT LEAST ONE GFCI RECEPTACLE SHALL BE PROVIDED (CEC 210.52(G)). ALL OTHER GARAGE RECEPTACLES EXCEPT THOSE DEDICATED TO AN APPLIANCES OR THAT ARE NOT READILY ACCESSIBLE SHALL BE GFCI (CEC 210.8(2)). 6. IN HALLWAYS OF 10 FEET OR MORE IN LENGTH, AT LEAST ONE RECEPTACLE SHALL BE

PROVIDED {CEC 210.52(H)(2)}. 7. OUTDOOR OUTLETS SHALL BE GFCI (CEC 210.8(3)). ONE OUTLET SHALL BE INSTALLED AT FRONT OF THE DWELLING AND ONE AT THE REAR OF THE DWELLING> RECEPTACLES SHALL BE ACCESSIBLE AT GRADE LEVEL AND NOT MORE THAN 6-1/2 FEET ABOVE GRADE. {CEC 210.52(E)}.

8. ALL CRAWL SPACE RECEPTACLES SHALL BE GFCI (CEC 210.8(4)). 9. ALL UNFINISHED BASEMENT RECEPTACLES SHALL BE GFCI UNLESS THEY ARE NOT READILY ACCESSIBLE OR ARE SERVICE A DEDICATED APPLIANCES {CEC 210.8(5)}. 10.ALL RECEPTACLES WITH 6 FEET OF THE WET BAR SHALL BE GFCI (CEC 210.8(7)).

11. ALL RECEPTACLES ON 15A OR 20A BRANCH CIRCUITS THAT SUPPLY FAMILY ROOMS, DINING ROOMS, PARLORS, LIBRARIES, DENS, BEDROOMS, SUNROOMS, RECREATION ROOMS, CLOSETS, HALLWAYS OR SIMILAR ROOMS OR AREAS SHALL BE PROTECTED BY COMBINATIO-TYPE ARC-FAULT CIRCUIT INTERRUPTERS (AFCI), INCLUDING SWITCHED OUTLETS {CEC 210.12(B)}.

12. ALL RECEPTACLES SERVING APPLIANCES OR MOTORS WITH A RATING OF 1 HP OR 6 AMPS SHALL BE ON A SEPARATE CIRCUIT. 13. FOR HVAC EQUIPMENT, A SEPARATE 15A OR 20A CIRCUIT WITH AN ACCESSIBLE

RECEPTACLE AT THE EQUIPMENT SHALL BE PROVIDED. IF LOCATED IN AN UNDERFLOOR AREA, THE RECEPTACLES SHALL BE GFCI (CEC 210.8(4)).

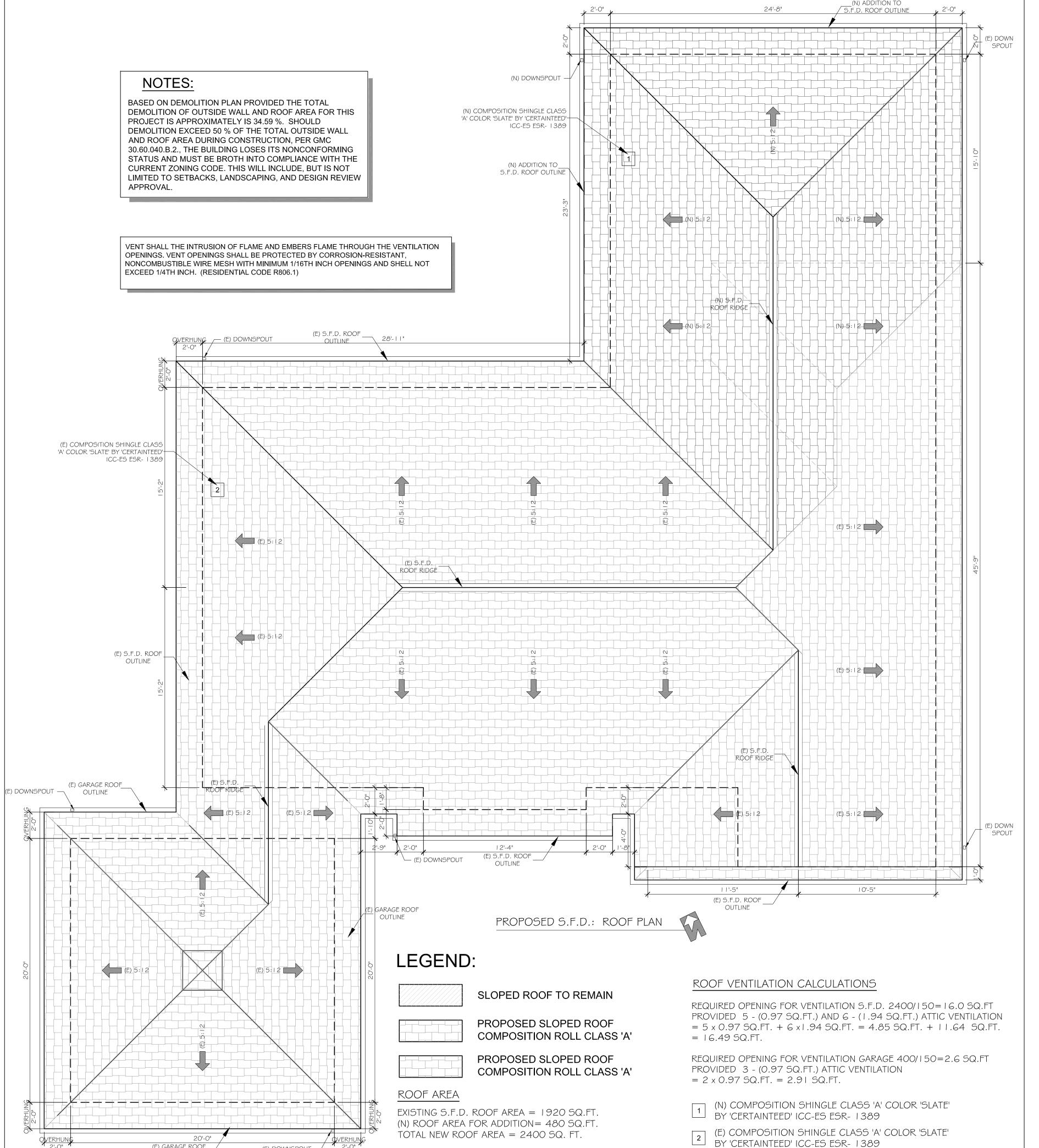
1. SWITCHED LIGHTING SHALL BE INSTALLED IN: * ALL HABITABLE ROOMS, IN BATHROOMS, HALLWAYS AND STAIRWAYS AT EACH LEVEL * GARAGES; * AT ALL OUTDOOR ENTRANCES AND EXITS;

* IN ALL ATTICS, UNDER FLOOR AREAS, UTILITY ROOMS AND BASEMENTS USED FOR * NEAR HVAC EQUIPMENT IN ATTIC, UNDER FLOOR AREAS, ROOMS OR BASEMENTS,

WITH A SWITCH AT THE ACCESS POINT. 2. LIGHTING INSTALLED IN A CLOSET SHALL BE EITHER A SURFACE MOUNTED OR RECESSED FLUORESCENT FIXTURE OR A SURFACE MOUNTED INCANDESCENT FIXTURE WITH COMPLETELY ENCLOSED LAMPS OR RECESSED INCANDESCENT FIXTURE WITH COMPLETELY ENCLOSED LAMPS. SURFACE INCANDESCENT LIGHTING SHALL BE INSTALLED A MINIMUM OF 12 INCH FROM THE NEAREST POINT OF STORAGE SPACE> SURFACE FLUORESCENT LIGHTING AND RECESSED LIGHTING SHALL BE INSTALLED A MINIMUM OF 6 INCH FROM THE NEAREST POINT OF STORAGE SPACE (CEC 410.8.(D)).

E FANS IN BATHROOMS CONTAINING TUBS OR SHOWERS A FAN CAPABLE OF EXHAUSTING 50 CFM SHALL BE INSTALLED (ENERGY STANDARDS 150(o)).

F. SMOKE ALARMS: IN NEW CONSTRUCTION, SMOKE ALARM SHALL RECEIVE THEIR PRIMARY POWER FROM BUILDING WIRING. THE WIRING SHALL BE PERMANENT AND INSTALLED WITHOUT A DISCONNECTING SWITCH OTHER THAN THOSE REQUIRED FOR OVERCURRENT PROTECTION. (CRC R314.4)



CAL GREEN NOTES.

STORM WATER DRAINAGE AND RETENTION Sec. 4.106.2 SHOW HOW THE PROJECT WILL MANAGE STORM WATER DRAINAGE DURING CONSTRUCTION THROUGH USE OF RETENTION BASINS, FILTERING BY A BARRIER SYSTEM, OR COMPLIANCE WITH THE STORM WATER MANAGEMENT ORDINANCE.

SURFACE DRAINAGE Sec. 4.106.3

OUTDOOR WATER USE Sec. 4.304

CONSTRUCTION PLANS SHALL INDICATE HOW THE SITE GRADING OR DRAINING SYSTEM WILL MANAGE WATER FLOWS AND KEEP SURFACE WATER FROM ENTERING BUILDINGS THROUGH THE USE OF SWALES, WATER COLLECTION AND DISPOSAL SYSTEMS, FRENCH DRAINS, OR WATER RETENTION GARDENS.

WEATHER - OR SOIL MOISTURE-BASED AUTOMATIC IRRIGATION CONTROLLERS FOR LANDSCAPE IRRIGATION SYSTEMS SHALL AUTOMATICALLY ADJUST IN RESPONSE TO WEATHER CONDITIONS. WEATHER-BASED CONTROLLERS WITHOUT INTEGRAL RAIN SENSORS SHALL HAVE A SEPARATE WIRED OR WIRELESS RAIN SENSOR WHICH COMMUNICATES WITH CONTROLLER.

OPENINGS IN THE BUILDING ENVELOPE SEPARATING CONDITIONED SPACE FROM UNCONDITIONED SHALL BE SEALED IN ACCORDANCE WITH California Energy Code REQUIREMENTS. ANNULAR SPACES OR OPENINGS IN PLATES AT EXTERIOR WALLS SHALL BE CLOSED WITH CEMENT MORTAR, CONCRETE MASONRY, OR A SIMILAR APPROVED METHOD TO PREVENT THE PASSAGE OF RODENTS.

BUILDING MAINTENANCE AND OPERATION Sec. 4.410.

BUILDING MANUAL: FOR ALL NEW EQUIPMENT, AN OPERATION AND MAINTENANCE MANUAL INCLUDING, AT A MINIMUM, THE ITEMS LISTED IN SECTION 4.410.1, SHALL BE COMPLETED AND PLACED IN THE BUILDING AT THE TIME OF FINAL INSPECTION. (4.410)

CAL GREEN NOTES

COVERING OF DUCT OPENINGS AND PROTECTION OF MECHANICAL EQUIPMENT Sec. 4.504.1 COVERING OF OPENINGS DURING CONSTRUCTION: ALL DUCT AND OTHER RELATED AIR DISTRIBUTION COMPONENT OPENINGS SHALL BE COVERED WITH TAPE, PLASTIC, OR SHEET METAL UNTIL THE FINAL STARTUP OF THE HEATING, COOLING AND VENTILATING EQUIPMENT. (4.504.1)

FINISH MATERIAL POLLUTANT CONTROL Sec. 4.504.2 PAINTS AND COATINGS, ADHESIVES, CAULKS AND SEALANTS SHALL COMPLY WITH THE VOLATILE ORGANIC COMPOUND (VOC) LIMITS LISTED IN CALGreen SECTIONS 4.504.2 THROUGH 4.504.5

MOISTURE CONTENT OF BUILDING MATERIALS Sec. 4.505.3 MOISTURE CONTENT OF MATERIALS REQUIREMENT: BUILDING MATERIALS WITH VISIBLE SIGNS OF WATER DAMAGE SHALL NOT BE INSTALLED. WALL AND FLOOR FRAMING SHALL NOT BE ENCLOSED WHEN FRAMING MEMBERS EXCEED 19% MOISTURE CONTENT: INSULATION WITH IS VISIBLY WET OR HAS HIGH MOISTURE CONTENT SHALL BE REPLACED OR ALLOWED TO DRY PRIOR TO ENCLOSURE IN WALL OR FLOOR CAVITIES.

BATHROOM EXHAUST FANS Sec. 4.506.1 BATHROOM EXHAUST FANS, NOT FUNCTIONING AS A COMPONENT OF A WHOLE HOUSE VENTILATION SYSTEM, MUST BE CONTROLLED BY A HUMIDISTAT

WHICH SHALL BE READILY ACCESSIBLE OR WHOLE HOUSE VENTILATION SYSTEM (4.506.1)

WHOLE HOUSE EXHAUST FANS Sec. 4.507.1 WHOLE HOUSE FANS SHALL HAVE INSULATION LOUVERS OR COVERS WITCH CLOSE WHEN THE FAN IS OFF THAT HAVE A MIN. INSULATION VALUE OF R-4.2

HEATING AND AIR-CONDITIONING DESIGN Sec. 4.507.2 THE HEATING AND AIR-CONDITIONING SYSTEMS SHALL BE SIZED AND DESIGNED USING ACCA, ASHRAE, OR EQUIVALENT DESIGN SOFTWARE OR METHODS.

STORM WATER MANAGEMENT. FOR SITES LESS THAN ONE ACRE

THE NATIONAL POLLUTION DISCHARGE ELIMINATION SYSTEM (NPDES) REQUIRES CONSTRUCTION PROJECTS TO PROTECT WATER QUALITY DURING CONSTRUCTION AND REDUCE POLLUTANTS IN STORM WATER RUNOFF THROUGH IMPLEMENTATION AND MAINTAINENCE OF BEST MANAGEMENT PRACTICES (BMP):

1. SCHEDULING (ESC-1)

2. PRESERVATION OF EXISTING VEGETATION (ESC-2) 3. STABILIZED CONSTRUCTION SITE ENTRANCE/EXIT (ESC-24)

4. SILT FENCE (ESC-50)

5. SAND BAG BARRIER (ESC-52) 6. WATER CONSERVATION PRACTICES (NS-1)

7. DEWATERING OPERATIONS (NS-2) 8. MATERIAL DELIVERY AND STORAGE (WM-1)

9. STOCKPILE MANAGEMENT (WM-3) 10. SPILL PREVENTION AND CONTROL (WM-4)

11. SOLID WASTE MANAGEMENT (WM-5)

12. CONCRETE WASTE MANAGEMENT (WM-8)

13. SANITARY/ SEPTIC WASTE MANAGEMENT (WM-9)

SHOW HOW THE PROJECT WILL COMPLY BY ADDING NOTES AND GRAPHICS TO THE SITE PLANS OR AN EROSION CONTROL PLAN, THE SUGGESTED IMPLEMENTATION MEASURES LISTED BELOW ARE NOT INTENDED TO BE A COMPLETE LIST OF BMP'S. PROJECT APPLICANTS ARE RESPONSIBLE FOR ADOPTING BMP'S THAT ADDRESS CONDITIONS OF THEIR PROJECT. CONSULT THE CALIFORNIA BEST MANAGEMENT PRACTICE HANDBOOK PUBLISHED BY THE CALIFORNIA STORMWATER QUALITY ASSOCIATION (CASQA) FOR MORE DETAILED INFORMATION.

STORM WATER MANAGEMENT

1. ERODED SEDIMENTS AND OTHER POLLUTANTS MUST BE RETAINED ON SITE AND MAY NOT BE TRANSPORTED FROM THE SITE VIA SHEETFLOW, SWALES, AREA DRAINS, NATURAL DRAINAGE COURSES OR WINDS.

2. STOCKPILES OF EARTH AND OTHER CONSTRUCTION RELATED MATERIALS MUST BE PROTECTED FROM BEING TRANSPORTED FROM THE SITE BY THE FORCES OF WIND OR WATER.

3. FUELS, OILS, SOLVENTS AND OTHER TOXIC MATERIALS MUST BE STORED IN ACCORDANCE WITH THEIR LISTING AND ARE NOT TO CONTAMINATE THE SOIL AND SURFACE WATERS. ALL APPROVED STORAGE CONTAINERS ARE TO BE PROTECTED FROM THE WEATHER. SPILLS MUST BE CLEANED UP IMMEDIATELY AND DISPOSED OF IN A PROPER MANNER. SPILLS MAY NOT BE CONTAINED AT THE PROJECT SITE.

4. NON-STORMWATER RUNOFF FROM EQUIPMENT AND VEHICLE WASHING AND ANY OTHER ACTIVITY SHALL BE CONTAINED AT THE PROJECT SITE.

5. EXCESS OR WASTE CONCRETE MAY NOT BE WASHED INTO THE PUBLIC WAY OR ANY OTHER DRAINAGE SYSTEM. PROVISION SHALL BE MADE TO RETAIN CONCRETE WASTES ON SITE UNTIL THEY CAN BE DISPOSED OF AS SOLID WASTE.

A COVERED RECEPTACLE TO PREVENT CONTAMINATION OF RAINWATER AND DISPERSAL BY WIND. 7. SEDIMENTS AND OTHER MATERIALS MAY NOT BE TRACKED FROM THE SITE BY

6. TRASH AND CONSTRUCTION RELATED SOLID WASTES MUST BE DEPOSITED INTO

VEHICLE TRAFFIC. THE CONSTRUCTION ENTRANCE ROADWAYS MUST BE STABILIZED SO AS TO INHIBIT SEDIMENTS FROM BEING DEPOSITED INTO THE PUBLIC WAY.

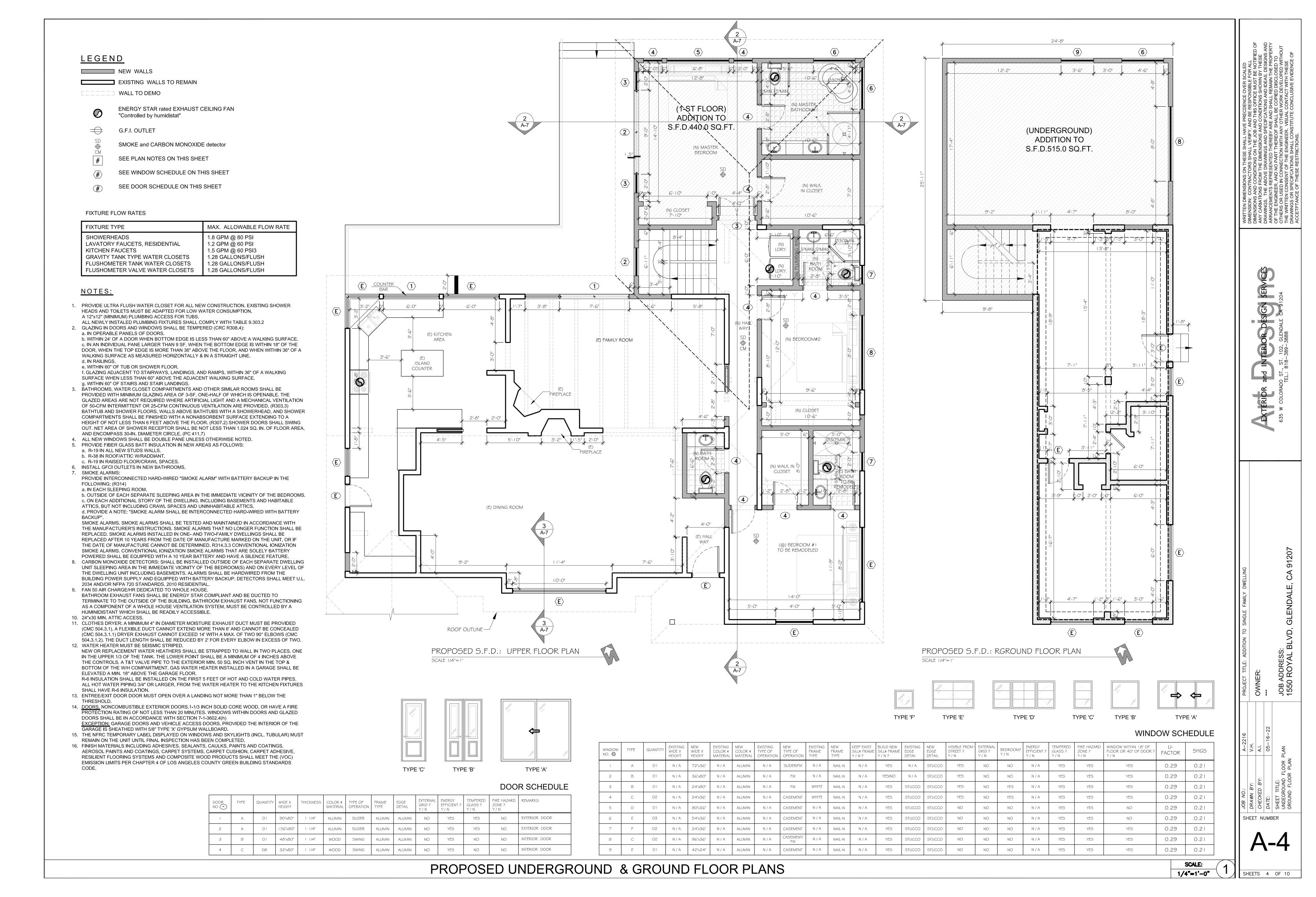
8. ACCIDENTAL DEPOSITIONS MUST BE SWEPT UP IMMEDIATELY AND MAY NOT BE WASHED DOWN BY RAIN OR OTHER MEANS.

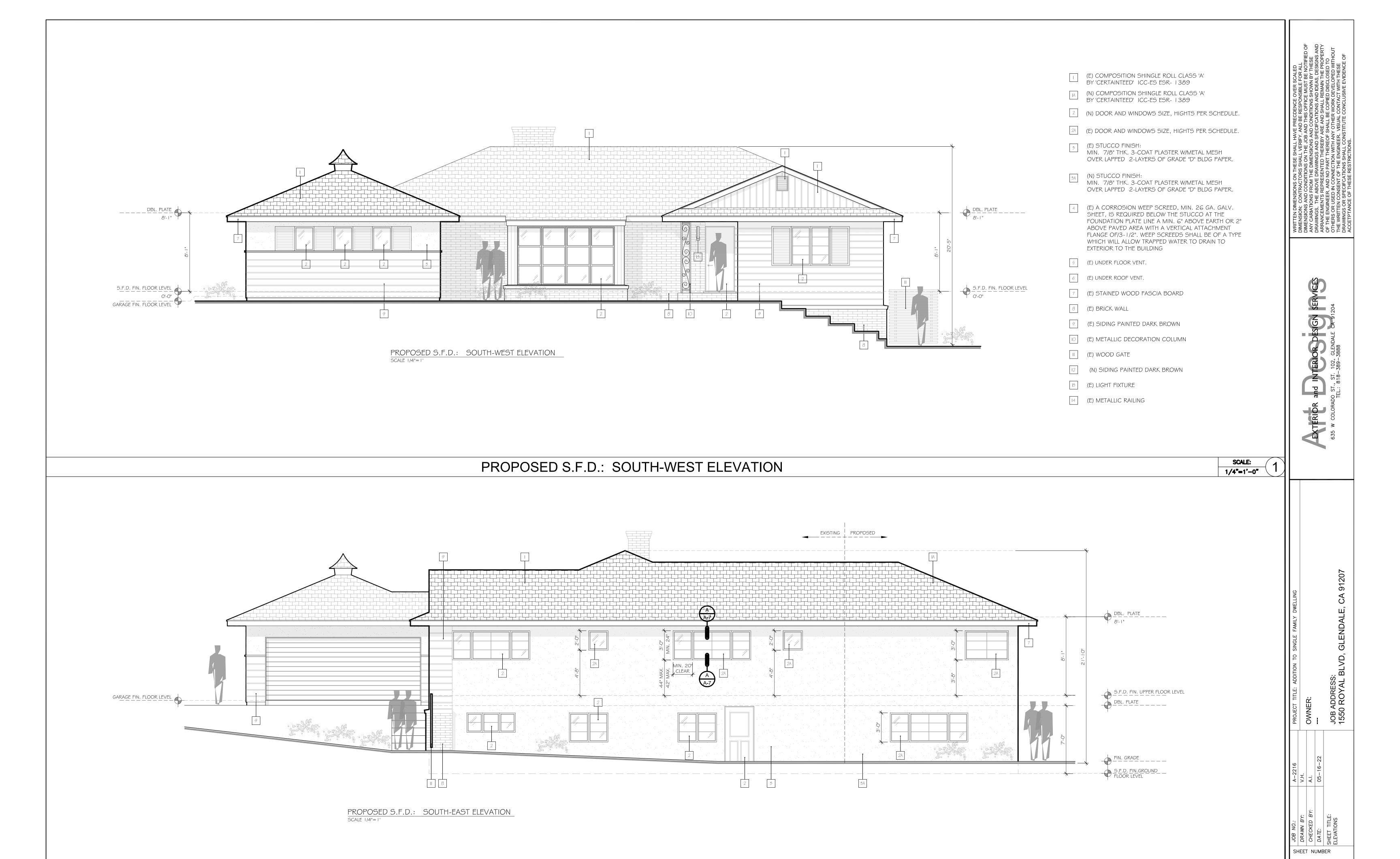
9. ANY SLOPES WITH DISTURBED SOILS OR DENUDED OR VEGETATION MUST BE

STABILIZED SO AS TO INHIBIT EROSION BY WIND AND WATER. 10. SCHEDULE CONSTRUCTION ACTIVITY TO REDUCE AREA AND DURATION OF SOIL

EXPOSED TO EROSION BY WIND, RAIN, RUNOFF, AND VEHICLE TRACKING.

SHEET NUMBER

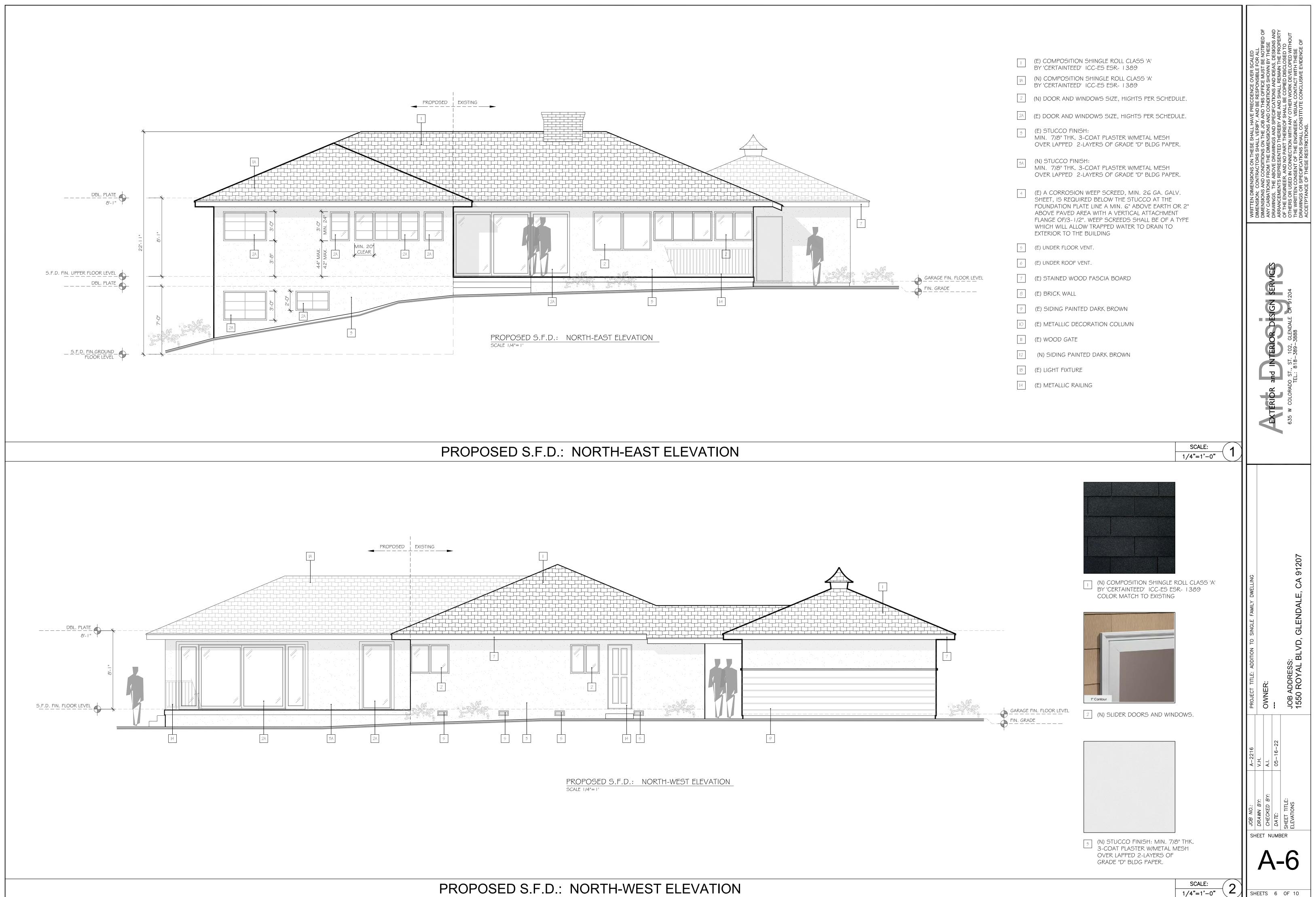




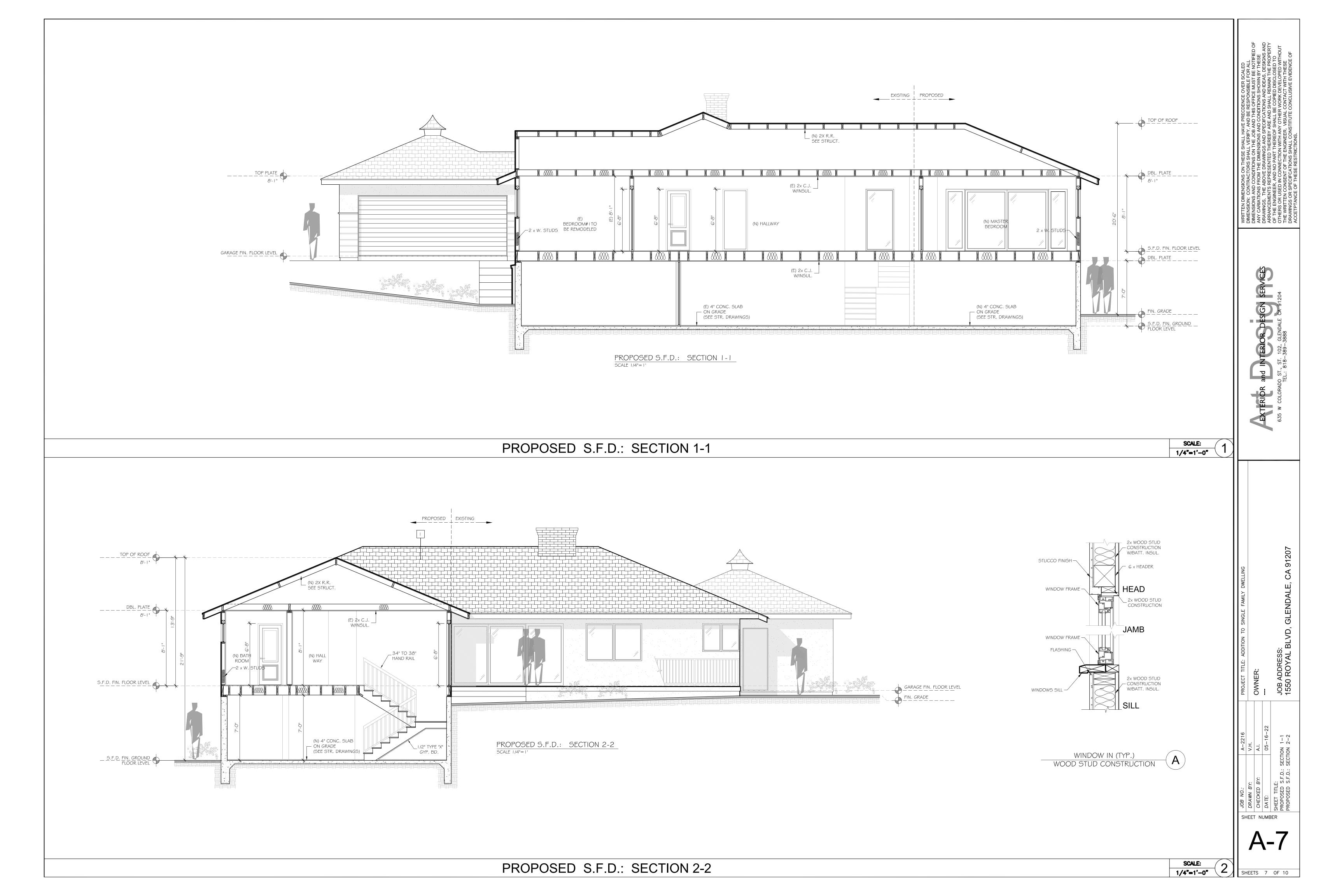
PROPOSED S.F.D.: SOUTH-EAST ELEVATION

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

SHEETS 5 OF 10



SHEETS 6 OF 10







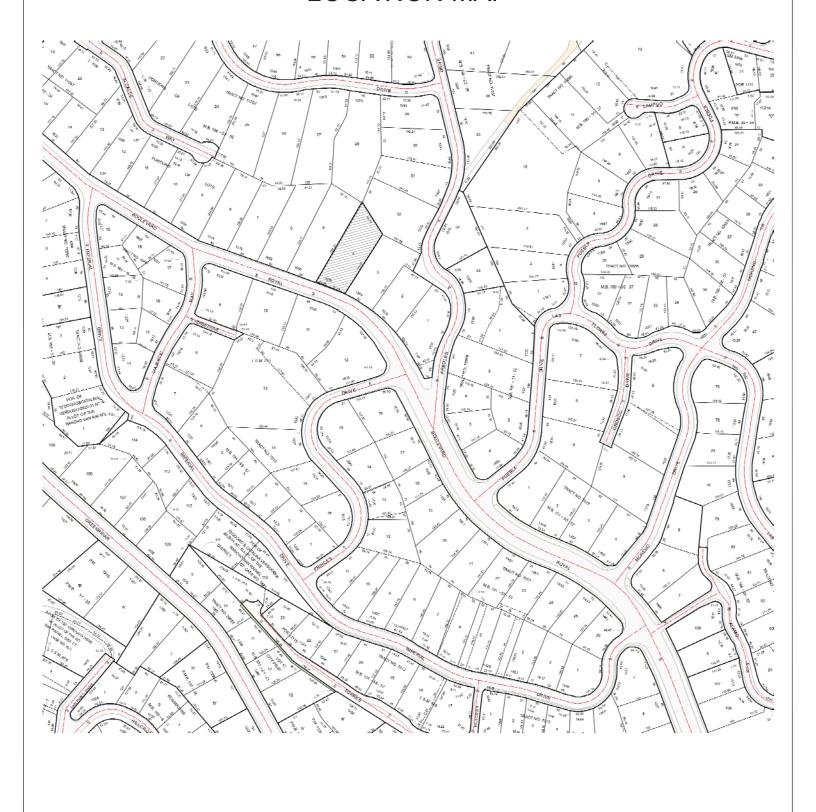








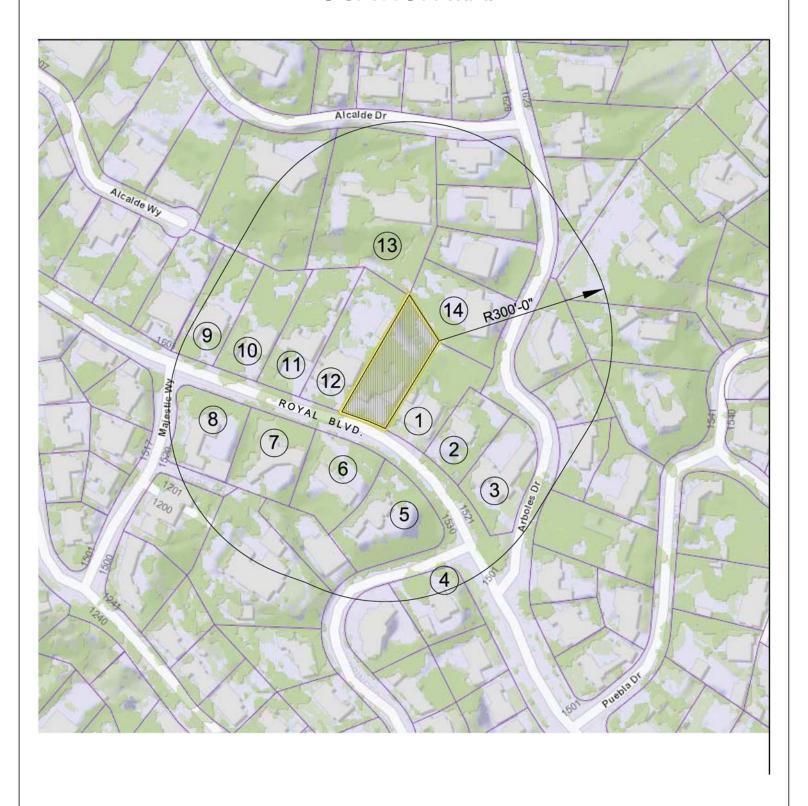
1550 ROYAL BLVD., GLENDALE, CA, 91207 LOCATION MAP



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EXTERIOR and INTERIOR C
DESIGN SERVICES
635 W COLORADO ST., # 102, GLENDALE CA -> 204 email: artdesigns97@gmail.com tel: 818, 389-3888

JOB ADDRESS:	1550 ROYAL BLVD., GLENDALE	LEGEND
PROJECT	Location Maps	SUBJECT
SHEET TITLE:		SUBJECT
SCALE:	1:1000	

1550 ROYAL BLVD., GLENDALE, CA, 91207 LOCATION MAP



EXTERIOR and INTERIOR IS DESIGN SERVICES SERVICES DESIGN SERVICES
635 W COLORADO ST., # 102, GLENDALE CA 31204

JOB ADDRESS:	1550 ROYAL BLVD., GLENDALE	LEGEND
PROJECT	Location Maps	SUBJECT
SHEET TITLE:		PROPERTY
SCALE:	NTC	

1550 ROYAL BLVD., GLENDALE, CA, 91207

NEIGHBORHOOD KEY

KEY	ADDRESS	SQ.FT LOT	SQ. FT. HOUSE	F/A%	STORIES	SETBACK	ROOF
SUBJECT PROPERTY	1550 ROYAL BLVD.	16880.0	2544.0	15%	1	36.0	REDISH BROWN SHINGLE
1	1544 ROYAL BLVD.	16510	2184.0	13%	1	28.0	LIGHT GREAY SHINGLE
2	1536 ROYAL BLVD.	12300	2708.0	22%	1	56.0	GREAY SHINGLE
3	1501ARBOLES DR.	17100	3487.0	20%	1	6.0	DARK GREAY SHINGLE
4	1519 ROYAL BLVD.	14250	3413.0	24%	2	28.0	RED TILE
5	1535 ROYAL BLVD.	21400	2761.0	13%	2	36.0	GREAY SHINGLE
6	1545 ROYAL BLVD.	17620	3045.0	17%	1	62.0	DARK GREAY SHINGLE
7	1555 ROYAL BLVD.	17160	2247.0	13%	1	28.0	BROWN SHINGLE
8	1524 MAJESTIC WAY	16988	2869.0	17%	2	33.0	DARK GREAY SHINGLE
9	1574 ROYAL BLVD.	16080	2273.0	14%	1	36.0	GREAY SHINGLE
10	1570 ROYAL BLVD.	16310	1672.0	10%	1	44.0	LIGHT GREAY SHINGLE
11	1562 ROYAL BLVD.	18830	2276.0	12%	1	70.0	DARK BROWN SHINGLE
12	1556 ROYAL BLVD.	20270	2626.0	13%	1	41.0	LIGHT GREAY SHINGLE
13	1070 ALCALDE DR.	51860	4345.0	8%	1	85.0	REDISH BROWN SHINGLE
14	1533 ARBOLES DR.	20900	2711.0	13%	1	30.0	GREAY SHINGLE
NEIGHBORHOOD AVERAGE		21032.7	2940.1	16%	1.3	44.2	

EXTERIOR and INTERIOR 1	
635 W COLORADO ST., # 102, GLENDALE CA > , 204 email: artdesigns97@gmail.com tel: 818. 389-3888	

JOB ADDRESS:	1550 ROYAL BLVD., GLENDALE	LEGEND
PROJECT	Location Maps	SUBJECT PROPERTY
SHEET TITLE:		
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