

Exhibit B

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CRAIG RESIDENCE REMODEL

62 4TH STREET
SPRECKELS, CA 93908

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PROJECT INFORMATION

PROJECT:	CRAIG RESIDENCE REMODEL
LOCATION:	62 4TH STREET SPRECKELS, CA 93908
A.P.N.:	177-052-012-000
OCCUPANCY:	R-3 / U
ZONING:	HDR/B.1-HR-D
CONST. TYPE:	V-B - NON-SPRINKLERED

SQUARE FOOTAGE CALCULATIONS:

EXISTING RESIDENCE:	543 S.F.
NEW ADDITION:	144 S.F.
CARPORT:	241 S.F.
TOTAL:	928 S.F.
LOT SIZE:	6,000 S.F. (0.14 ACRE)
(E) BUILDING COVERAGE:	10% (35% ALLOWED)
(N) BUILDING COVERAGE:	16% (35% ALLOWED)

SETBACKS:

(E) FRONT YARD:	26'-6"
(N) FRONT YARD:	20'-0" (20'-0" REQ'D)
(E) REAR YARD (UNCHANGED):	65'-2" (50'-0" REQ'D)
(E) WEST SIDE YARD (UNCHANGED):	+/-5'-0" (5'-0" REQ'D)
(E) EAST SIDE YARD:	+/-22'-1" (5'-0" REQ'D)
(N) EAST SIDE YARD:	+/-11'-11" (5'-0" REQ'D)

APPLICABLE BUILDING CODES & STANDARDS

2022 CALIFORNIA ADMINISTRATIVE CODE (CAC), PART 1, TITLE 24, CALIFORNIA CODE OF REGULATIONS (C.C.R.)
 2022 CALIFORNIA BUILDING CODE (CBC), PART 2, TITLE 24 C.C.R.
 2022 CALIFORNIA ELECTRICAL CODE (CEC), PART 3, TITLE 24 C.C.R.
 2022 CALIFORNIA MECHANICAL CODE (CMC), PART 4, TITLE 24 C.C.R.
 2022 CALIFORNIA PLUMBING CODE (CPC), PART 5, TITLE 24 C.C.R.
 2022 CALIFORNIA ENERGY CODE (CEC) PART 6, TITLE 24 C.C.R.
 2022 CALIFORNIA RESIDENTIAL CODE (CRC), PART 25, TITLE 24 C.C.R.

PROJECT TEAM

OWNER	SCOTT & BECKY CRAIG 62 4TH STREET SPRECKELS, CA 93908
GENERAL CONTRACTOR/ DESIGNER	KF CONSTRUCTION 4 HARRIS COURT MONTEREY, CA 93940 Ph: (831) 884-3051 Contact: KEVIN FLANDERS
STRUCTURAL ENGINEER	DONALD C. URFER & ASSOCIATES, INC. 715 PORTER STREET SOLIC, CA 95073 Ph: (831) 476-3661 Contact: KAREN MINIKKA

PROJECT SCOPE

THE INTERIOR AND EXTERIOR REMODEL OF AN EXISTING SINGLE FAMILY RESIDENCE INCLUDING:

- DEMOLITION OF MINOR INTERIOR NON-LOAD BEARING WALLS.
- ADDITION OF 144 S.F. TO FRONT OF RESIDENCE.
- REMOVE FRONT ENTRY PORCH TO ACCOMMODATE NEW ADDITION.
- REPLACE EXISTING GLASS PATIO DOORS ON REAR OF RESIDENCE (NOT VIEWABLE FROM R.O.V.)
- CREATE NEW MASTER BEDROOM & MASTER BATH.
- ADD NEW 241 S.F. CARPORT.

VICINITY MAP



KF CONSTRUCTION
 KEVIN FLANDERS, OWNER
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 SALINAS, CA 93908
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CRAIG RESIDENCE REMODEL
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 SPRECKELS, CA 93908

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12/2/23 SUBMITTAL SET

8/25/2024 DESIGN APPROVAL

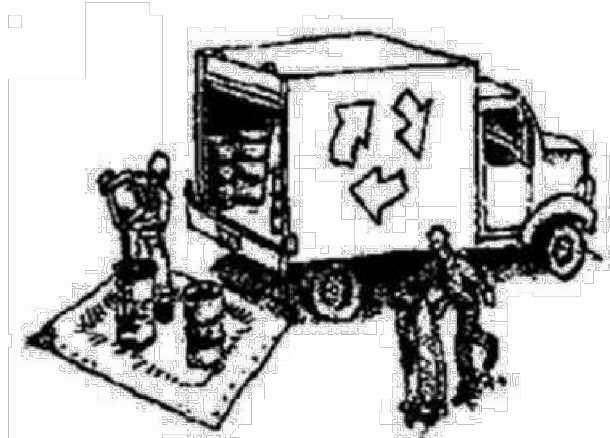
TITLE SHEET

A0.1



CONSTRUCTION BEST MANAGEMENT PRACTICES (BMPs)

Construction Projects Are Required to Implement the Stormwater Best Management Practices (BMPs) on this Page, as they Apply to Your Project, All Year Long.



MATERIALS & WASTE MANAGEMENT

Non-Hazardous Materials

- ❑ Berm and securely cover stockpiles of sand, dirt, or other construction materials with tarps when rain is forecast or if stockpiles are not actively being used. For best results, this should be done at the end of the work day throughout construction when feasible.
- ❑ Use (but don't overuse) reclaimed water for dust control.

Hazardous Materials

- ❑ Label all hazardous materials and hazardous wastes (such as pesticides, paints, thinners, solvents, fuel, oil, and antifreeze) in accordance with city, county, state and federal regulations.
- ❑ Store hazardous materials and wastes in water tight containers, store in appropriate secondary containment, and cover them at the end of every work day or during wet weather or when rain is forecast.
- ❑ Follow manufacturer's application instructions for hazardous materials and be careful not to use more than necessary. Do not apply chemicals outdoors when rain is forecast within 24 hours.
- ❑ Arrange for appropriate disposal of all hazardous wastes.

Construction Entrances and Perimeter

- ❑ Establish and maintain effective perimeter controls and stabilize all construction entrances and exits to sufficiently control erosion and sediment discharges from site and tracking off site.

- ❑ Sweep or vacuum any street tracking immediately and secure sediment source to prevent further tracking. Never hose down streets to clean up tracking.

Waste Management

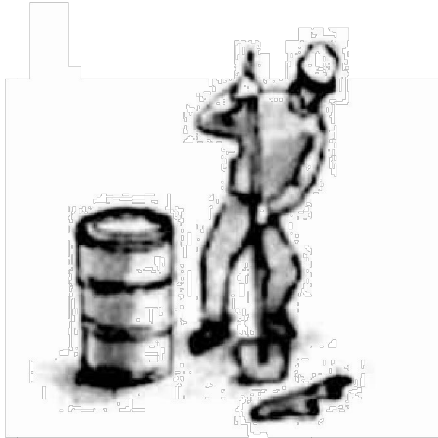
- ❑ The California Green Building Code requires all permitted residential and non-residential construction, demolition and additions/alterations projects to recycle or salvage a minimum 65% of nonhazardous construction materials from the project.
- ❑ Cover waste disposal containers securely with tarps at the end of every work day and during wet weather.
- ❑ Clean or replace portable toilets, and inspect them frequently for leaks and spills. Incorporate secondary containment and locate them away from storm drain inlets.
- ❑ Dispose of liquid residues from paints, thinners, solvents, glues, and cleaning fluids as hazardous waste (the Monterey Regional Waste Management District offers a Household Hazardous Waste Facility that accepts these items).

Maintenance and Parking

- ❑ Designate an area, fitted with appropriate BMPs, for vehicle and equipment parking and storage.
- ❑ Perform major maintenance, repair jobs, and vehicle and equipment washing off site.
- ❑ If refueling or vehicle maintenance must be done onsite, work in a bermed area away from storm drains and over a drip pan big enough to collect fluids. Recycle or dispose of fluids as hazardous waste.

- ❑ If vehicle or equipment cleaning must be done onsite, clean with water only in a bermed area that will not allow rinse water to run into gutters, streets, storm drains, or surface waters.
- ❑ Do not clean vehicle or equipment onsite using soaps, solvents, degreasers, steam cleaning equipment, etc.
- ❑ Clean up spills on dirt areas by digging up and properly disposing of contaminated soil (see the Monterey Regional Waste Management District's Contaminated Soil Acceptance Criteria).
- ❑ Report significant spills immediately. You are required by law to report all significant releases of hazardous materials, including oil. To report a spill: Dial 911.

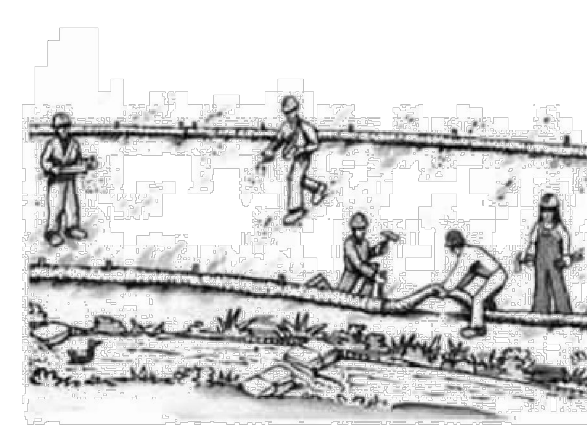
- ❑ Do not clean vehicle or equipment onsite using soaps, solvents, degreasers, steam cleaning equipment, etc.
- ❑ Inlet protection is the last line of spill defense. Drains/ inlets that receive storm water must be covered or otherwise protected from receiving sediment/dirt/mud, other debris, or illicit discharges, and include gutter controls and filtration where applicable in a manner not impeding traffic or safety.



EQUIPMENT MANAGEMENT & SPILL CONTROL

Spill Prevention and Control

- ❑ Keep spill cleanup materials (rags, absorbents, etc.) available at the construction site at all times.
- ❑ Inspect vehicles and equipment frequently for and repair leaks promptly. Use drip pans to catch leaks until repairs are made.
- ❑ Clean up spills or leaks immediately and dispose of cleanup materials properly (see the Monterey Regional Waste Management District's guidelines for accepting hazardous waste materials).
- ❑ Do not hose down surfaces where fluids have spilled. Use dry cleanup methods (absorbent materials, cat litter, and/or rags).
- ❑ Sweep up spilled dry materials immediately. Do not try to wash them away with water, or bury them.
- ❑ Clean up spills on dirt areas by digging up and properly disposing of contaminated soil (see the Monterey Regional Waste Management District's Contaminated Soil Acceptance Criteria).
- ❑ Report significant spills immediately. You are required by law to report all significant releases of hazardous materials, including oil. To report a spill: Dial 911.



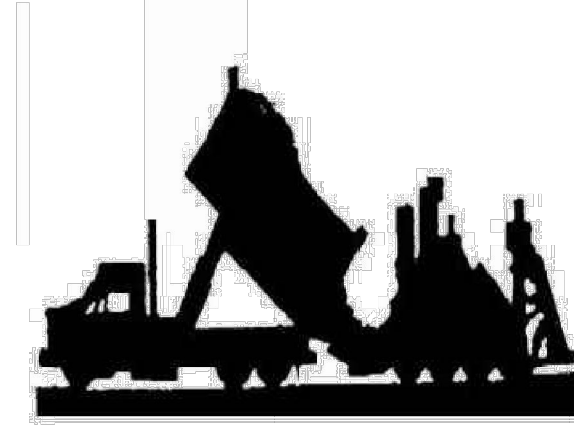
EARTHWORK & CONTAMINATED SOILS

Erosion Control

- ❑ Schedule grading and excavation work for dry weather only.
- ❑ Stabilize all denuded areas, install and maintain temporary erosion controls (such as erosion control fabric or bonded fiber matrix) until vegetation is established.
- ❑ Seed or plant vegetation for erosion control on slopes or where construction is not immediately planned.

Sediment Control

- ❑ Protect storm drain inlets, gutters, ditches, and drainage courses with appropriate BMPs, such as gravel bags, inlet filler, berms, etc.
- ❑ Prevent sediment from migrating offsite by installing and maintaining sediment controls, such as fiber rolls, silt fences, or sediment basins.
- ❑ Keep excavated soil on the site where it will not collect into the street.
- ❑ Transfer excavated materials to dump trucks on the site, not in the street.
- ❑ If any of the following conditions are observed, test for contamination and contact the Monterey County Environmental Health Department, Regional Water Quality Control Board, and local municipal inspector:
 - Unusual soil conditions, discoloration, or odor
 - Abandoned underground tanks
 - Abandoned wells
 - Buried barrels, debris, or trash.



PAVING/ASPALT WORK

- ❑ Avoid paving and seal coating in wet weather, or when rain is forecast before fresh pavement will have time to cure.
- ❑ Cover storm drain inlets and manholes when applying seal coat, tack coat, slurry seal, fog seal, etc.
- ❑ Collect and recycle or appropriately dispose of excess abrasive gravel or sand. Do NOT sweep or wash it into gutters.
- ❑ Do not use water to wash down fresh asphalt or concrete pavement.

Sawcutting & Asphalt/Concrete Removal

- ❑ Completely cover or barricade storm drain inlets when saw cutting. Use filter fabric, catch basin inlet filters, or gravel bags to keep slurry out of the storm drain system.
- ❑ Protect storm drain inlets, gutters, ditches, and drainage courses with appropriate BMPs, such as gravel bags, inlet filters, berms, etc.
- ❑ Shovel, absorb, or vacuum saw-cut slurry and dispose of all waste as soon as you are finished in one location or at the end of each work day (whichever is sooner!).
- ❑ If sawcut slurry enters a catch basin, clean it up immediately.



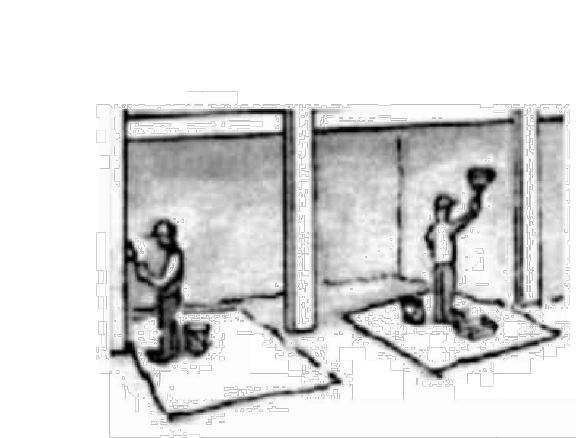
CONCRETE, GROUT & MORTAR APPLICATION

- ❑ Store concrete, grout and mortar under cover, on pallets and away from drainage areas. These materials must never reach a storm drain.
- ❑ Wash out concrete equipment/ trucks offsite or in a contained area, so there is no discharge into the underlying soil or onto surrounding areas. Let concrete harden and dispose of as garbage.
- ❑ Collect the wash water from washing exposed aggregate concrete and remove it for appropriate disposal offsite.



LANDSCAPE MATERIALS

- ❑ Contain stockpiled landscaping materials by storing them under tarps when they are not actively being used.
- ❑ Stack erodible landscape material on pallets. Cover or store these materials when they are not actively being used or applied.
- ❑ Discontinue application of any erodible landscape material within 2 days before a forecast rain event or during wet weather.



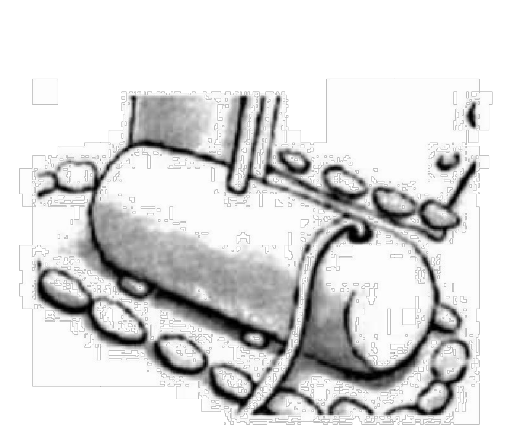
PAINTING & PAINT REMOVAL

Painting cleanup

- ❑ Never clean brushes or rinse paint containers into a street, gutter, storm drain, or surface waters.
- ❑ For water-based paints, paint out brushes to the extent possible. Rinse to the sanitary sewer once you have gained permission from the local wastewater treatment authority. Never pour paint down a drain.
- ❑ For oil-based paints, paint out brushes to the extent possible and clean with thinner or solvent in a proper container. Filter and reuse thinners and solvents. Dispose of residue and unusable thinner/solvents as hazardous waste.

Paint Removal

- ❑ Chemical paint stripping residue and chips and dust from marine paints or paints containing lead or tributyltin must be disposed of as hazardous waste.
- ❑ Paint chips and dust from non-hazardous dry stripping and sand blasting may be swept up or collected in plastic drop cloths and disposed of as trash.



DEWATERING

- ❑ Effectively manage all run-on, all runoff within the site, and all runoff that discharges from the site.
- ❑ Divert run-on water from offsite away from all disturbed areas or otherwise ensure protection of its water quality for compliance.
- ❑ When dewatering, notify and obtain approval from the local municipality before discharging water to a street gutter or storm drain. Filtration or diversion through a basin, tank, or sediment trap, and/or disposal in sanitary sewer may be required.
- ❑ In areas of known contamination, testing is required prior to reuse or discharge of groundwater. Consult with the Engineer and municipal staff to determine whether testing is required and how to interpret results. Contaminated groundwater must be treated or hauled off-site for proper disposal.

*Adapted with permission from the San Mateo Countywide Water Pollution Prevention Program

STORM DRAIN POLLUTERS MAY BE LIABLE FOR FINES OF UP TO \$10,000 PER DAY!



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 62 4TH STREET
 SPRECKELS, CA 93908

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BEST MANAGEMENT PRACTICES

A0.2

Craig - A02



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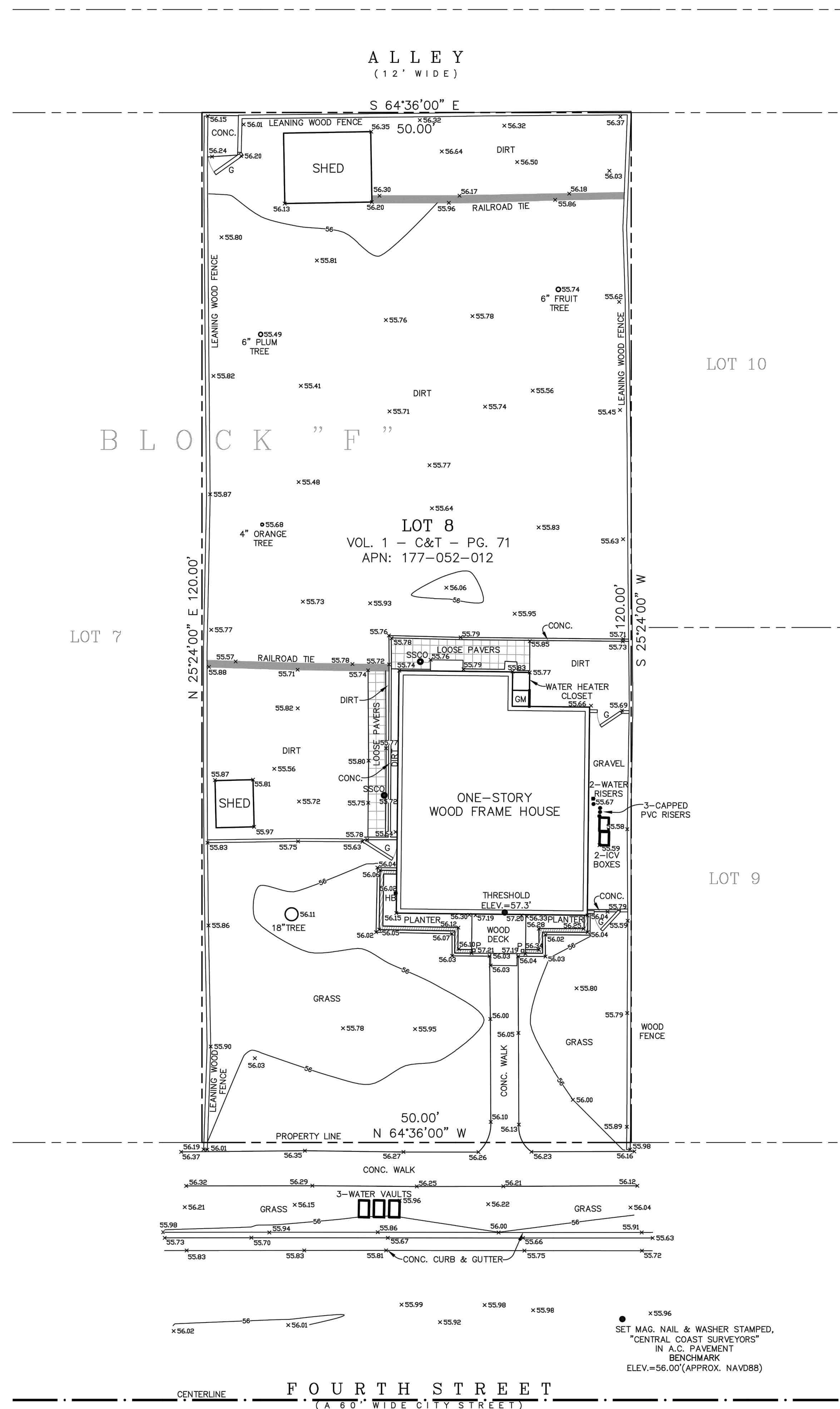
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EXISTING
 CONDITIONS
 SURVEY

ECO

Craig - ECO



- LEGEND:**
- G GATE
 - GM GAS METER
 - HB HOSEBIB
 - ICV IRRIGATION CONTROL VALVE
 - P PILLAR
 - SSCO SANITARY SEWER CLEANOUT
 - DENOTES A WOOD STEP
 - DENOTES A WOOD FENCE
 - DENOTES A BRICK WALL

TOPOGRAPHIC MAP
 OF
 LOT 8 IN BLOCK "F"
 AS SHOWN ON THE
 "OFFICIAL MAP OF SPRECKELS"
 FILED IN, VOL. 1 - C&T - PG. 71
 OFFICIAL RECORDS OF MONTEREY COUNTY
 SPRECKELS COUNTY OF MONTEREY STATE OF CALIFORNIA

PREPARED FOR
KF Construction, Inc.

BY
CENTRAL COAST SURVEYORS
 5 HARRIS COURT, SUITE 111 MONTEREY, CALIFORNIA 93940

Phone: (831) 284-4830
 Fax: (831) 284-4831

SCALE: 1" = 8'
 JOB No. 22-102
 PREPARED BY: LLJ
 JULY 2022

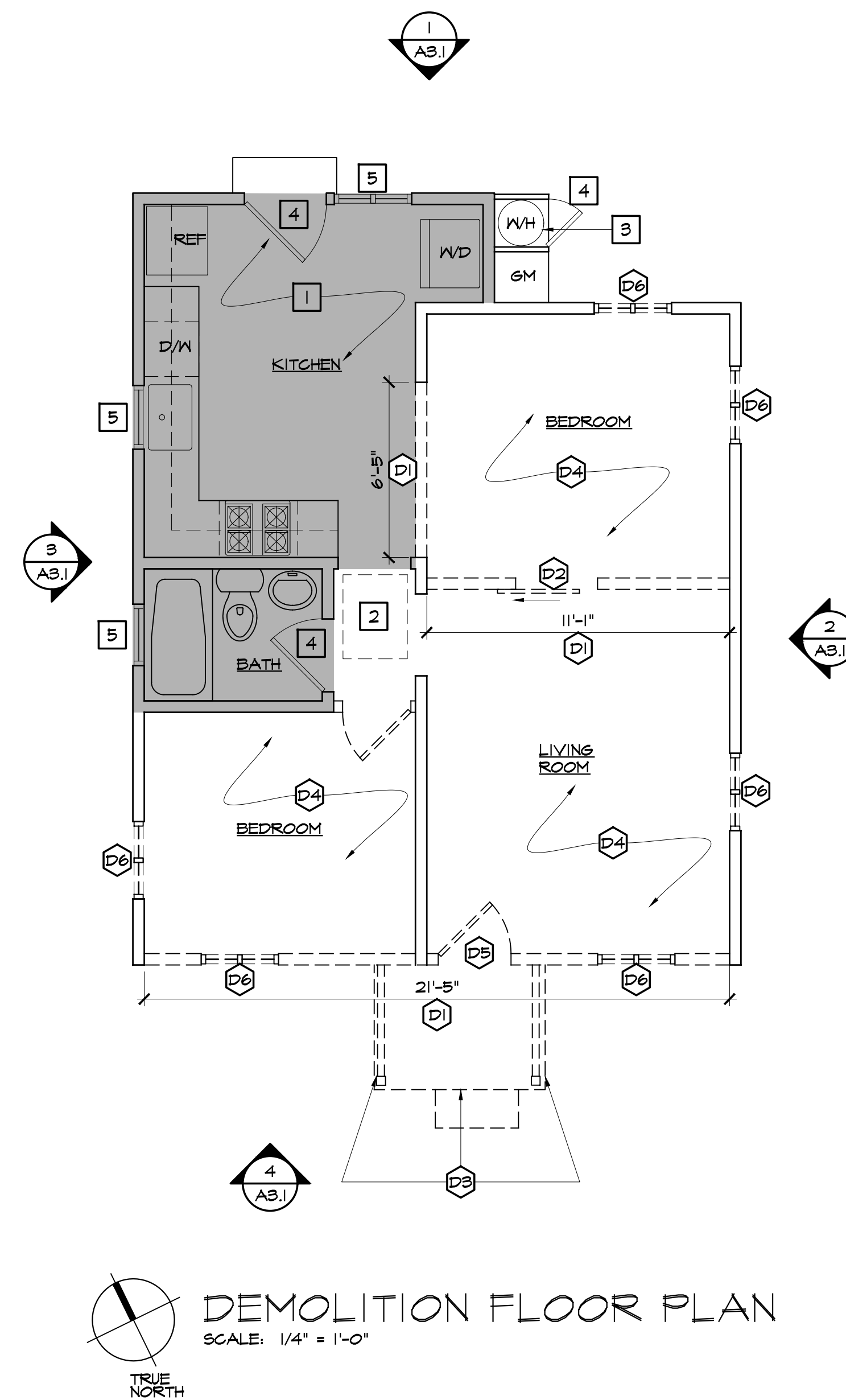
APN 177-052-012



SET MAG. NAIL & WASHER STAMPED,
 "CENTRAL COAST SURVEYORS"
 IN A.C. PAVEMENT
 BENCHMARK
 ELEV.=56.00'(APPROX. NAVD88)

- NOTES:**
1. ALL DISTANCES SHOWN HEREON ARE EXPRESSED IN FEET AND DECIMALS THEREOF.
 2. BOUNDARY LOCATIONS SHOWN HEREON WERE DETERMINED WITH THE BENEFIT OF A FIELD SURVEY SUPPLEMENTED BY RECORD DATA. ALL BOUNDARY DATA SHOWN ARE FROM THE RECORDS. THIS IS NOT A BOUNDARY SURVEY.
 3. ELEVATIONS SHOWN ARE BASED ON AN ASSUMED DATUM THAT APPROXIMATES THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88). PROJECT BENCHMARK IS A MAG. NAIL & STAINLESS STEEL WASHER STAMPED "CENTRAL COAST SURVEYORS" SET IN THE A.C. PAVEMENT OF FOURTH STREET, AS SHOWN.
 ELEVATION = 56.00 FEET (APPROX. NAVD88)
 4. CONTOUR INTERVAL = ONE FOOT.
 5. TREE TYPES ARE INDICATED WHEN KNOWN. DIAMETERS OF TREES ARE SHOWN IN INCHES.

CENTERLINE
FOURTH STREET
 (A 60' WIDE CITY STREET)



DEMOLITION FLOOR PLAN
SCALE: 1/4" = 1'-0"
TRUE NORTH

DEMOLITION KEY NOTES

- D1 REMOVE WALL, OR PORTION OF NON-BEARING WALL TO ACCOMMODATE NEW WORK.
- D2 REMOVE INTERIOR WOOD DOOR, DOOR FRAME AND WOOD TRIM IN ITS ENTIRETY.
- D3 REMOVE EXISTING FRONT PORCH IN ITS ENTIRETY.
- D4 REMOVE ALL EXISTING FLOORING IN AREA OF REMODEL.
- D5 REMOVE MAIN EXTERIOR ENTRANCE DOOR, INCLUDING FRAME, DOOR AND TRIM - TO BE REUSED IN ADJACENT OPENING - SEE A2.1.
- D6 REMOVE EXTERIOR VINYL WINDOW, WINDOW FRAME AND WOOD TRIM IN ITS ENTIRETY - SAVE FOR REINSTALLATION IN NEW LOCATION.

KEY NOTES

- 1 SHADED AREA DEPICTS PORTION OF RESIDENCE WHERE NO WORK WILL OCCUR.
- 2 EXISTING F.A.U. UNDER FLOOR TO REMAIN - PROTECT RETURN AND SUPPLY GRILLES AND DUCTWORK.
- 3 EXISTING WATER HEATER TO REMAIN.
- 4 EXISTING DOOR TO REMAIN - PROTECT FROM DAMAGE.
- 5 EXISTING WINDOW TO REMAIN - PROTECT FROM DAMAGE.

LEGEND

- (E) WALL TO REMAIN. (E) WINDOW TO REMAIN.
- (E) DOOR TO REMAIN. (E) WALL TO BE REMOVED
- (E) WINDOW TO BE REMOVED/REPLACED.

DEMOLITION GENERAL NOTES

1. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO BEGINNING WORK. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY DISCREPANCIES BETWEEN THE DOCUMENTS AND FIELD CONDITIONS PRIOR TO PROCEEDING WITH THE WORK. IF ANY QUESTIONS ARISE AS TO THE REMOVAL OF ANY MATERIAL, CLARIFY THE POINT IN QUESTION WITH THE ARCHITECT BEFORE PROCEEDING. ALL ELEMENTS NOT SHOWN TO REMAIN ARE TO BE DEMOLISHED PER ARCHITECT'S APPROVAL.
2. CONTRACTOR SHALL PROTECT ALL EXISTING ITEMS THAT ARE NOT SCHEDULED FOR REMOVAL FROM DAMAGE. CONTRACTOR SHALL BE RESPONSIBLE FOR PATCHING AND/OR REPAIRING ANY DAMAGE CAUSED TO THE ITEMS TO REMAIN.
3. CONTRACTOR SHALL FURNISH ALL LABOR, MATERIALS, AND EQUIPMENT AS REQUIRED TO COMPLETE DEMOLITION AND REMOVAL OF ALL ITEMS AS INDICATED.
4. PROVIDE STRICT CONTROL OF JOB CLEANING AND PREVENT DUST AND DEBRIS FROM EMANATING FROM DEMOLITION/CONSTRUCTION AREA. KEEP AREA CLEAN.
5. AT COMPLETION OF DEMOLITION WORK, THE CONSTRUCTION AREA(S) SHALL BE LEFT IN "BROOM CLEAN" CONDITION. ALL DEBRIS AND MISCELLANEOUS MATERIAL SHALL BE REMOVED.
6. REMOVE ALL EXISTING CARPET, TILE, VCT AND SHEET VINYL WHERE OCCURS, U.O.N. REMOVE ALL EXISTING IRREGULAR MATERIALS WHICH CAUSE RISERS OR DEPRESSIONS IN FLOORING SURFACE, SUCH AS FASTENERS, OUTLET CORES, COVER PLATES, CARPET PADS, FLASH PATCH, CONCRETE FILL, PLYWOOD, ETC.
7. DEMOLITION IS NOT NECESSARILY LIMITED TO WHAT IS SHOWN ON DRAWINGS. THE INTENT IS TO INDICATE THE GENERAL SCOPE OF DEMOLITION REQUIRED TO COMPLETE THE WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.
8. REMOVE TO SOURCE AND CAP ALL PIPES, VENTS, APPLIANCES AND/OR DRAINS NOT BEING RE-USED.
9. GENERAL CONSTRUCTION CONTRACTOR SHALL PROVIDE APPROPRIATE WEATHER PROTECTION OF EXISTING STRUCTURE WHEN DEMOLITION WORK CAUSES EXPOSURE OF EXISTING CONSTRUCTION TO THE ELEMENTS.
10. PATCH AND REPAIR WALL SURFACES TO REMAIN TO MATCH AFTER COMPLETION OF DEMOLITION WORK AND INSTALLATION OF NEW PARTITIONS AND/OR NEW DOORS AND WINDOWS.
11. AT ALL WALLS TO REMAIN, REFER TO DRAWINGS FOR TREATMENT OF EXISTING SURFACES OTHER THAN PAINT. PATCH AND FILL WALLS, PREP FOR NEW FINISH.
12. CONTRACTOR TO LEGALLY DISPOSE OF ALL MATERIALS NOTED FOR DEMOLITION.



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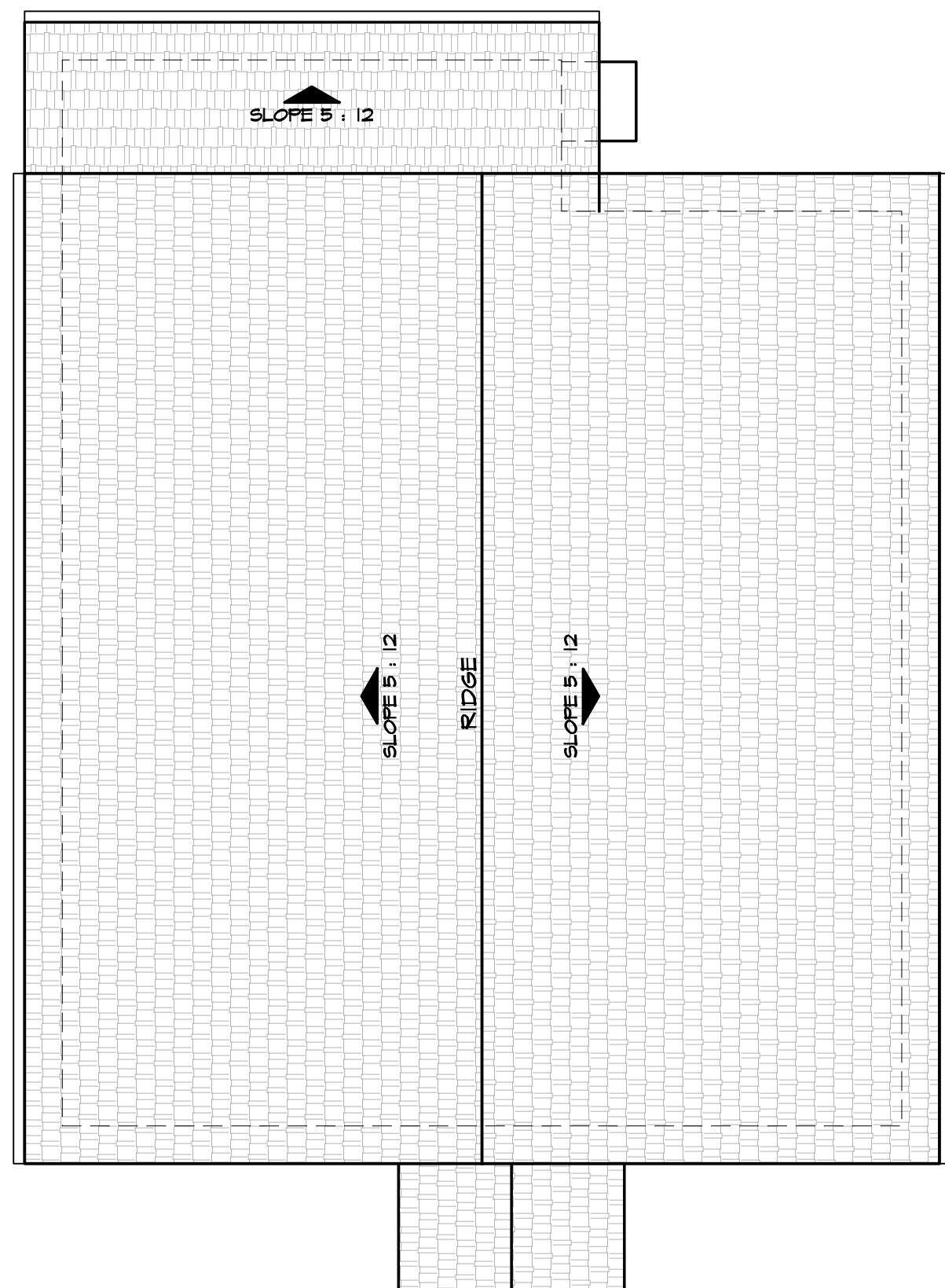
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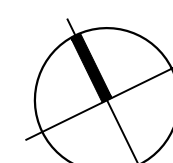
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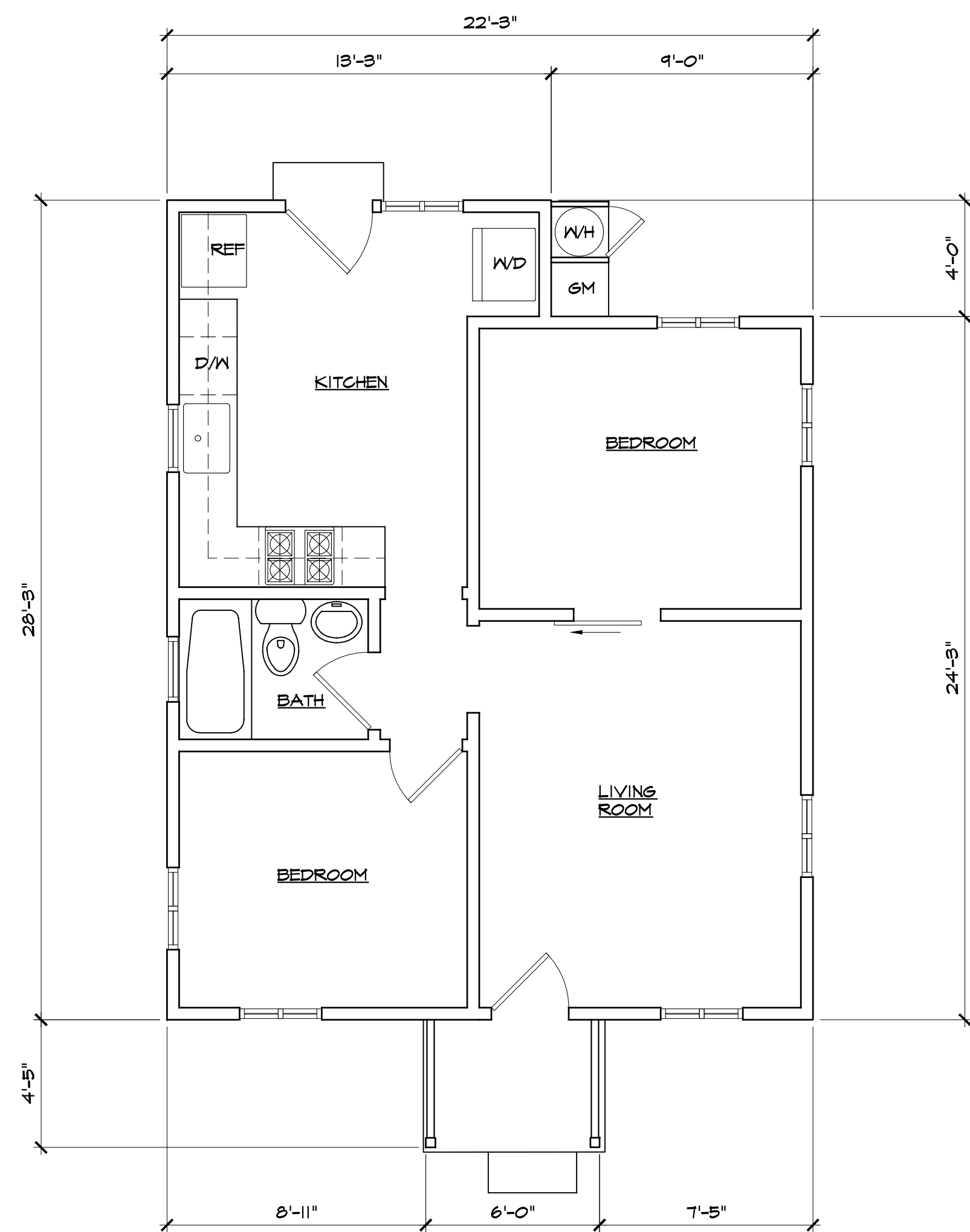
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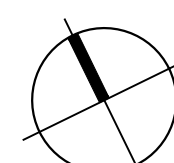
DEMOLITION FLOOR PLAN

D1.0




EXISTING CONDITIONS ROOF PLAN
 SCALE: 1/4" = 1'-0"
 TRUE NORTH




EXISTING CONDITIONS FLOOR PLAN
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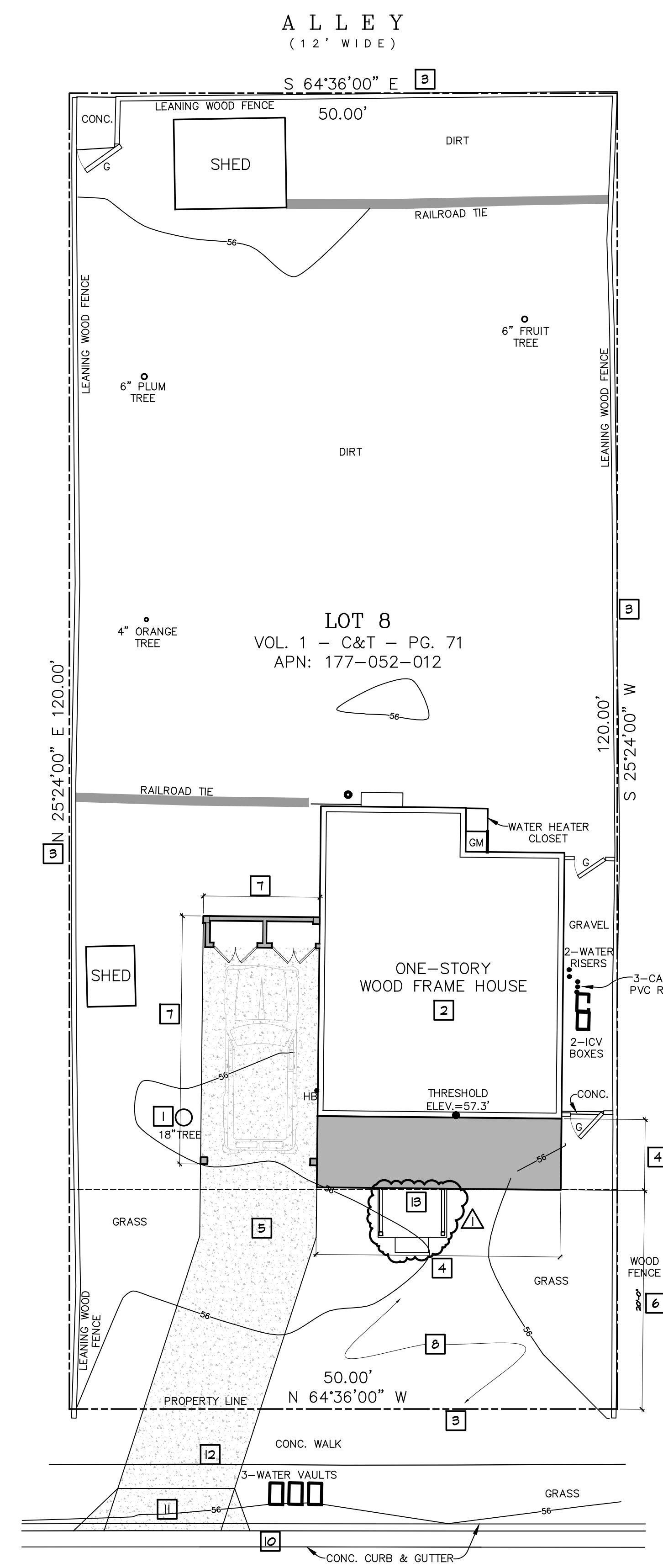
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EXISTING
 FLOOR
 PLAN

A.I.O.



● SET MAG. NAIL & WASHER STAMPED, "CENTRAL COAST SURVEYORS" IN A.C. PAVEMENT BENCHMARK ELEV.=56.00'(APPROX. NAVD88)

CENTERLINE FOURTH STREET (A 60' WIDE CITY STREET)

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

KEY NOTES

THE KEY NOTES THAT FOLLOW APPLY TO THE DRAWING(S) ON THIS SHEET ONLY. REFER TO FOLLOWING SHEETS FOR NOTES THAT ARE APPLICABLE TO THOSE DRAWINGS.

- 1 EXISTING TREE TO REMAIN.
- 2 EXISTING SINGLE-FAMILY RESIDENCE.
- 3 EXISTING PROPERTY LINE.
- 4 NEW ADDITION.
- 5 NEW CONCRETE DRIVEWAY AND APPROACH.
- 6 LINE OF SETBACK.
- 7 NEW CARPORT.
- 8 NEW LANDSCAPING, TYPICAL.
- 9 EXISTING STORM SEWER ACCESS.
- 10 EXISTING PUBLIC CURB TO REMAIN.
- 11 NEW P.C. APRON CONNECTION TO R.O.M.
- 12 EXISTING EDGE OF PAVEMENT.
- 13 RECONSTRUCTED FRONT ENTRY PORCH TO MATCH EXISTING.



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8/25/2024	DESIGN APPROVAL
4/18/2024	RESPONSE TO PLAN CHECK

PROPOSED SITE PLAN



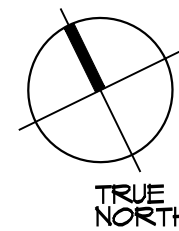
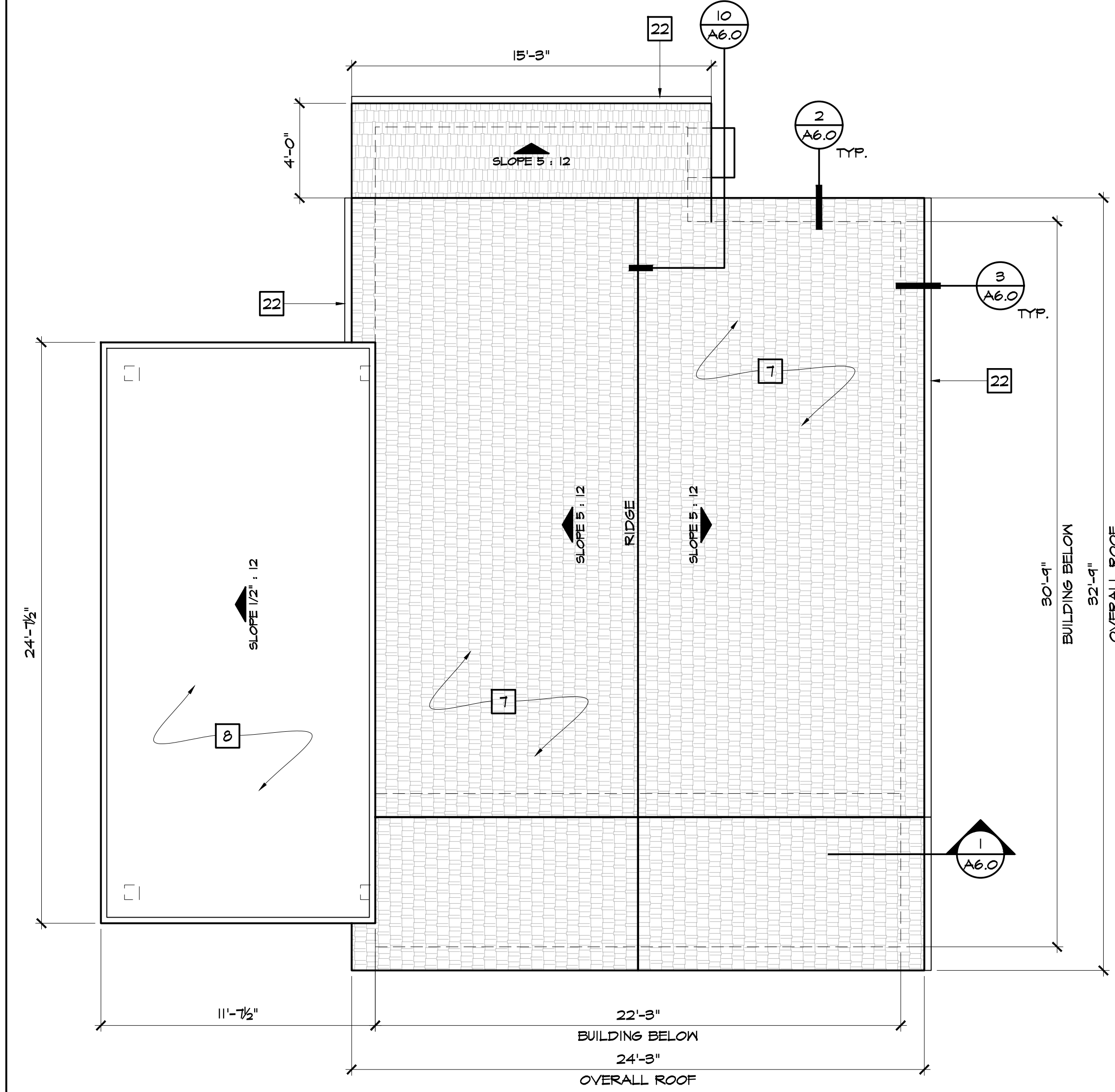
ROOF VENTING CALCULATIONS

VENTILATION REQUIRED:
 REQUIRED: 730 S.F. + 150 = 4.42 S.F. x 144 = **104 SQ. IN.**

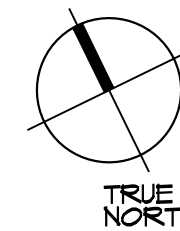
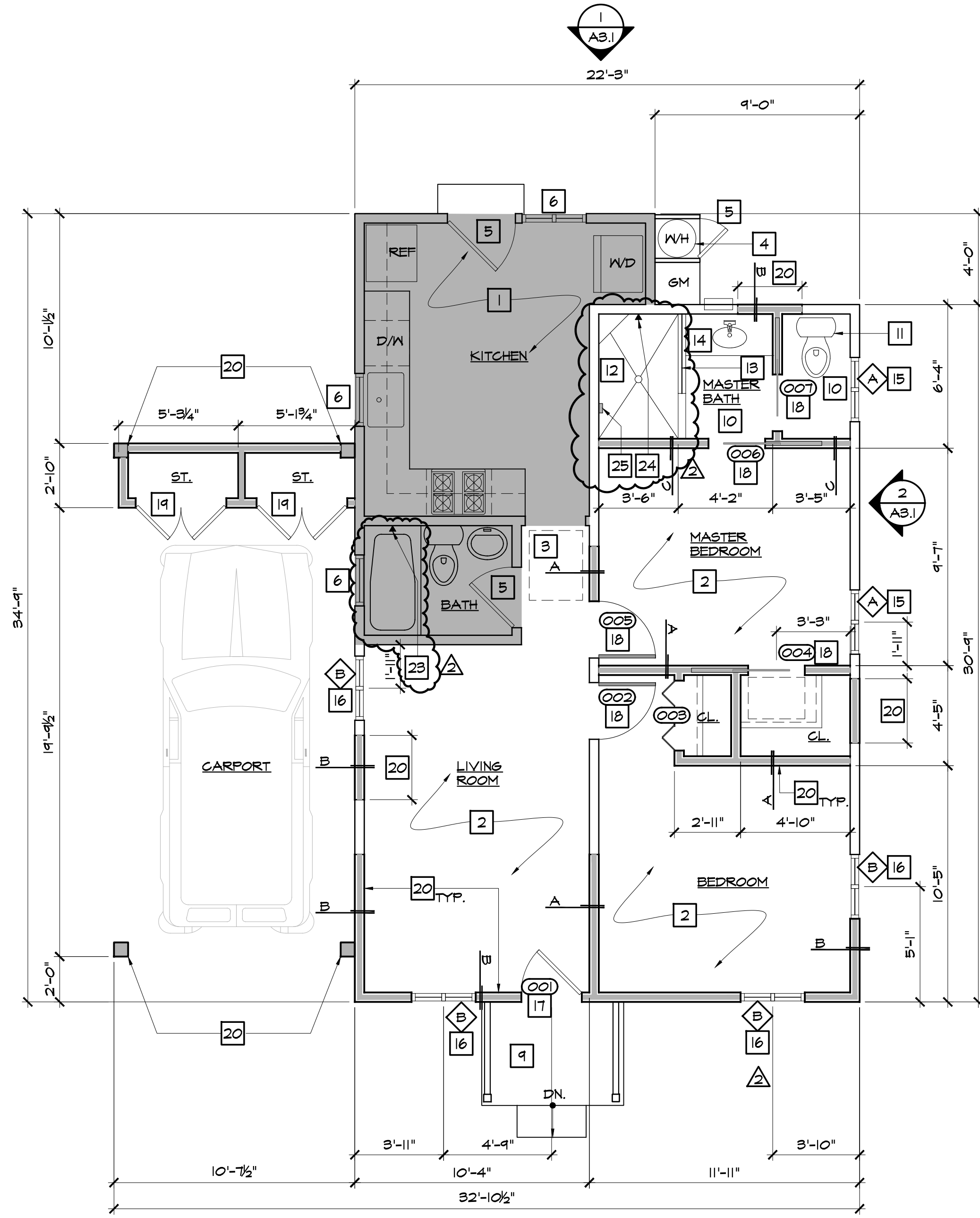
VENTILATION PROVIDED:

- VENT AT EAVES:
 (1-3/4" @) 2.4059 SQ. IN. x 3 = 7.21 SQ. IN.
 31'-0" / 24" = 16 x 7.21 IN. = 115.36 SQ. IN. / SIDE
230.72 SQ. IN. @ EAVES TOTAL
- RIDGE VENTING:
 COR-A-VENT V-300 = 13.5 SQ. IN. / LIN. FT.
 31'-0" x 13.5 SQ. IN. = **428.5 SQ. IN. @ RIDGE**
- TOTALS:
 230.72 SQ. IN. @ EAVES
 432 SQ. IN. @ WALLS
 419.5 SQ. IN. @ RIDGE
1081.22 SQ. IN. PROVIDED TOTAL

- LOWERED VENTS @ FRONT AND REAR ELEVATIONS:
 NOLL - FR 12x18 LOWER VENT = 216 SQ. IN.
 432 SQ. IN. @ WALLS TOTAL



PROPOSED CONDITIONS ROOF PLAN
 SCALE: 1/4" = 1'-0"



PROPOSED FLOOR PLAN
 SCALE: 1/4" = 1'-0"

KEY NOTES

- 1 SHADED AREA DEPICTS PORTION OF RESIDENCE WHERE NO WORK WILL OCCUR.
- 2 NEW FINISH FLOORING TO BE SELECTED BY OWNER.
- 3 EXISTING F.A.U. UNDER FLOOR TO REMAIN - PROTECT RETURN AND SUPPLY GRILLES AND DUCTWORK.
- 4 EXISTING WATER HEATER TO REMAIN.
- 5 EXISTING DOOR TO REMAIN.
- 6 EXISTING WINDOW TO REMAIN.
- 7 NEW ASPHALT SHINGLE ROOF TO MATCH (E).
- 8 NEW BUILT-UP ASPHALT LOW-SLOPE ROOF AT NEW GARPORT.
- 9 RECONSTRUCTED FRONT ENTRY PORCH TO MATCH EXISTING.
- 10 NEW TILE FLOORING TO BE SELECTED BY OWNER - SEE 14/A6.0, TYP. PROVIDE TRANSITION AT NEW FLOORING.
- 11 NEW TOILET TO BE SELECTED BY OWNER.
- 12 NEW CURBLESS SHOWER STALL TO REPLACE EXISTING - SEE 11/A6.0 FOR MORE INFORMATION.
- 13 3'-6" W X 6'-8" H TEMPERED GLASS @ SHOWER.
- 14 NEW BATH VANITY, SINK AND FAUCET TO BE SELECTED BY OWNER.
- 15 NEW VINYL WINDOW - SEE WINDOW SCHEDULE SHEET A5.0.
- 16 RELOCATED VINYL WINDOW - SEE WINDOW SCHEDULE SHEET A5.0.
- 17 RELOCATED ENTRY DOOR - SEE DOOR SCHEDULE SHEET A5.0.
- 18 NEW INTERIOR DOOR - SEE DOOR SCHEDULE SHEET A5.0.
- 19 NEW EXTERIOR STORAGE DOORS TO MATCH SIDING.
- 20 NEW WALL OR INFILL WALL - SEE SCHEDULE THIS SHEET AND STRUCTURAL DRAWINGS.
- 21 NEW COLUMN AT GARPORT - SEE STRUCTURAL DRAWINGS.
- 22 NEW GAGE GUTTER AND DOWNSPOUT - SEE 3, 7 & 8/A6.0.
- 23 EXISTING TUB/SHOWER COMBINATION TO REMAIN. SHOWER/TUB CONTROL VALVES SHALL BE PROVIDED WITH INDIVIDUAL CONTROL VALVES OF THE PRESSURE BALANCE, THERMOSTATIC OR COMBINATION PRESSURE BALANCE/THERMOSTATIC MIXING VALVE TYPE THAT PROVIDES SCALE AND THERMAL SHOCK PROTECTION PER CFC 418.0.
- 24 LOCATION OF CONTROL VALVE FOR SHOWER. CONTROL VALVES AND SHOWERHEADS SHALL BE LOCATED ON THE SIDEWALL OF THE SHOWER COMPARTMENT AND THE BATHER CAN ADJUST THE VALVES PRIOR TO STEPPING INTO THE SHOWER SPRAY PER CFC 411.0.
- 25 NEW SHOWERHEAD LOCATION.
- 26 LOCATION OF READILY ACCESSIBLE ATTIC ACCESS IN CEILING. MINIMUM 22" X 30" LOCATED WHERE AT LEAST 30 INCHES OF UNOBSTRUCTED HEADROOM OCCURS AND ATTIC SPACE EXCEEDS 30 S.F. PER CFC R807.1.

PLUMBING FIXTURE NOTES

1. ALL FIXTURES TEN (10) FEET AWAY FROM WATER HEATER SHALL BE ON A RECIRCULATION LOOP WITH INSULATED SUPPLY/RETURN LINES.
2. PLUMBING FIXTURE MAXIMUM WATER CONSUMPTION RATES:
 2.1. KITCHEN FAUCETS - 1.8 GPM @ 60 PSI. FAUCETS MAY TEMPORARILY INCREASE THE MAXIMUM FLOW RATE BUT NOT TO EXCEED 2.2 GPM @ 60 PSI.
 2.2. LAVATORY FAUCETS - 1.2 GPM @ 60 PSI MAX. 0.8 GPM @ 20 PSI MIN.
 2.3. WATER CLOSET - 1.8 GPM @ 60 PSI.
 2.4. SHOWER FAUCET - 1.8 GPM @ 60 PSI.

WALL SCHEDULE

SYMBOL TYPE	DESCRIPTION
	WALL TYPE 'A' - 2x4 NON-BEARING WOOD STUD WALL W/ 5/8" THICK, 6YP. BD. EA. SIDE (MOISTURE RESISTANT 6YP. BD. AT ALL NET LOCATIONS, TYP.) - SEE 11/A6.0.
	EXISTING WALL TO REMAIN. INTERIOR: 2x4 WD. STUD WALL W/ 5/8" 6YP. BD. EA. SIDE, TYP. EXTERIOR: 2x4 WD. STUD WALL W/ R-19 BATT INSULATION AND 1/2" 6YP. BD. INTERIOR AND 12" WOOD LAP SIDING, TYP. EXTERIOR.
	WALL TYPE 'B' - 2x4 WD. STUD WALL W/ R-19 BATT INSULATION AND 1/2" 6YP. BD. INTERIOR AND 12" WOOD LAP SIDING TO MATCH EXISTING, TYP. EXTERIOR. - SEE 12/A6.0.
	WALL TYPE 'C' - 2x4 NON-BEARING WOOD STUD WALL W/ 5/8" THICK, 6YP. BD. ONE SIDE PREFRPP FOR TILE ON THE OTHER - SEE 13/A6.0.



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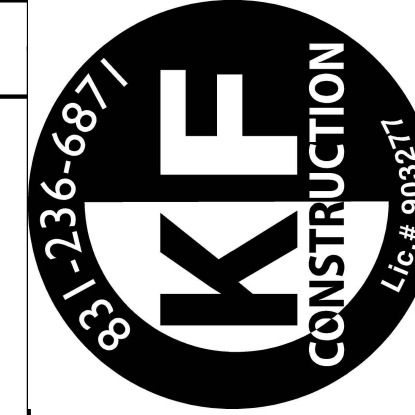
CRAIG RESIDENCE REMODEL
 62 4TH STREET
 SPRECKELS, CA 93908

PRINT DATE:
 DRAWN BY:
 CHECKED BY:
 SET ISSUED:

12/2/23 SUBMITTAL SET
 3/25/2024 DESIGN APPROVAL
 4/18/2024 RESPONSE TO PLAN CHECK

PROPOSED FLOOR PLANS

A2.1



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3/25/2024	DESIGN APPROVAL
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DEMO ELEVATIONS

A3.1

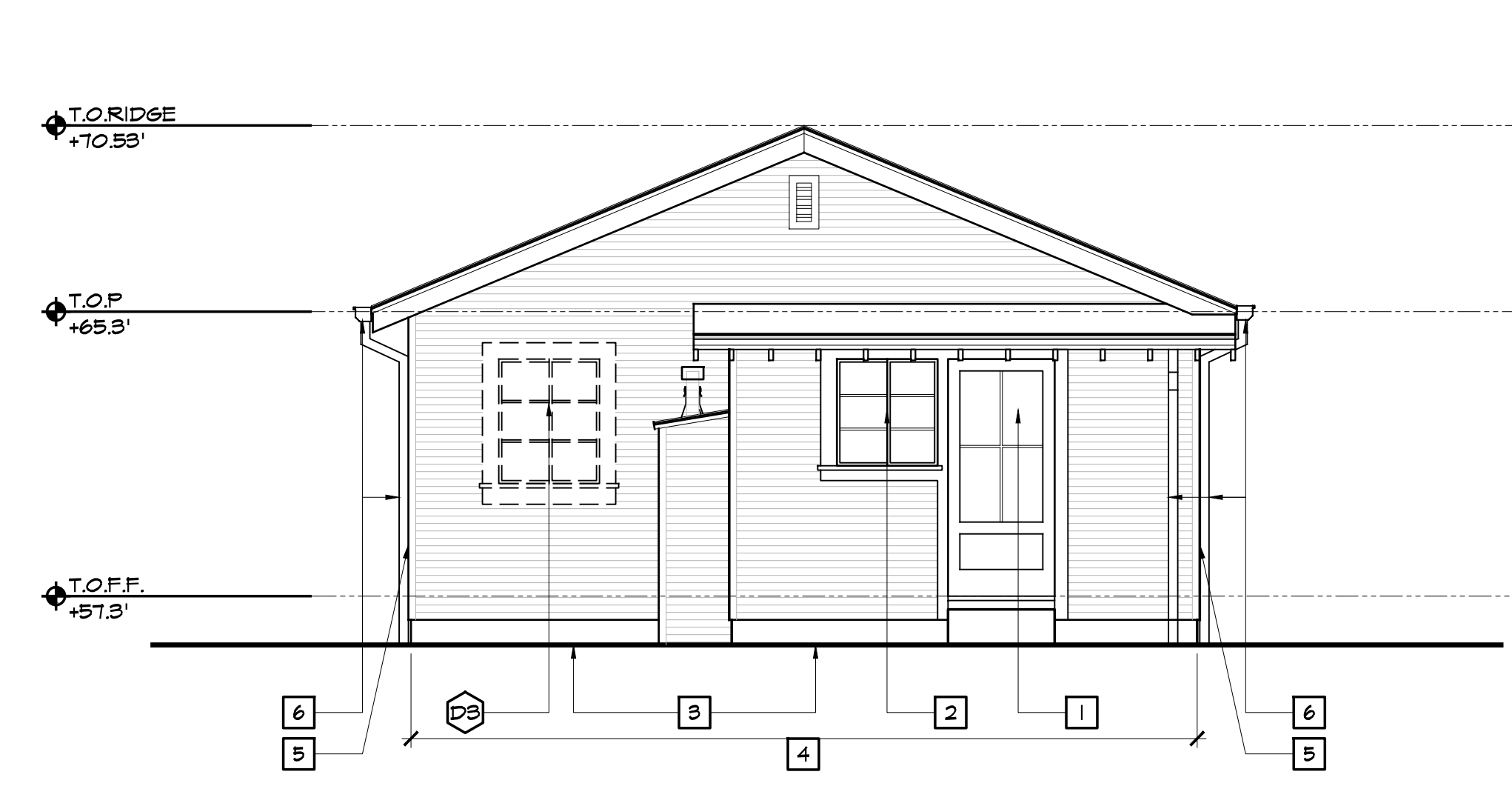
KEY NOTES

- 1 EXISTING WOOD AND GLASS DOOR TO REMAIN.
- 2 EXISTING VINYL WINDOW TO REMAIN.
- 3 LINE OF EXISTING GRADE.
- 4 EXISTING 1/2" WOOD SIDING TO REMAIN.
- 5 EXISTING 4" WOOD TRIM TO REMAIN.
- 6 EXISTING ALUMINUM GUTTER AND ASSOCIATED DOWNSPOUTS TO REMAIN.
- 7 EXISTING ASPHALT ROOF TO BE REPLACED - SEE A2.1.

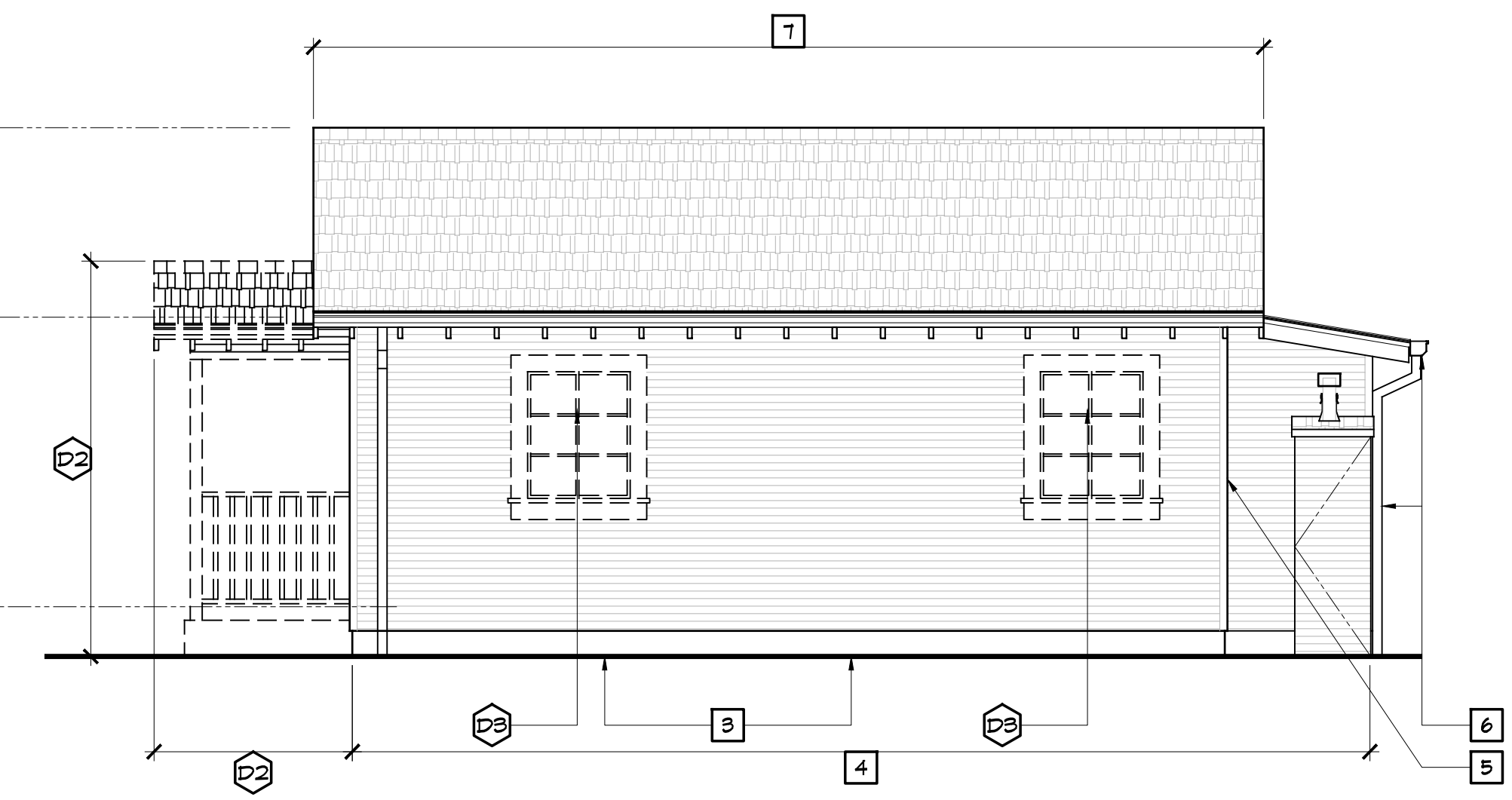
NOTE: U.O.N - EXTERIOR REMAINS EXISTING.

DEMOLITION KEY NOTES

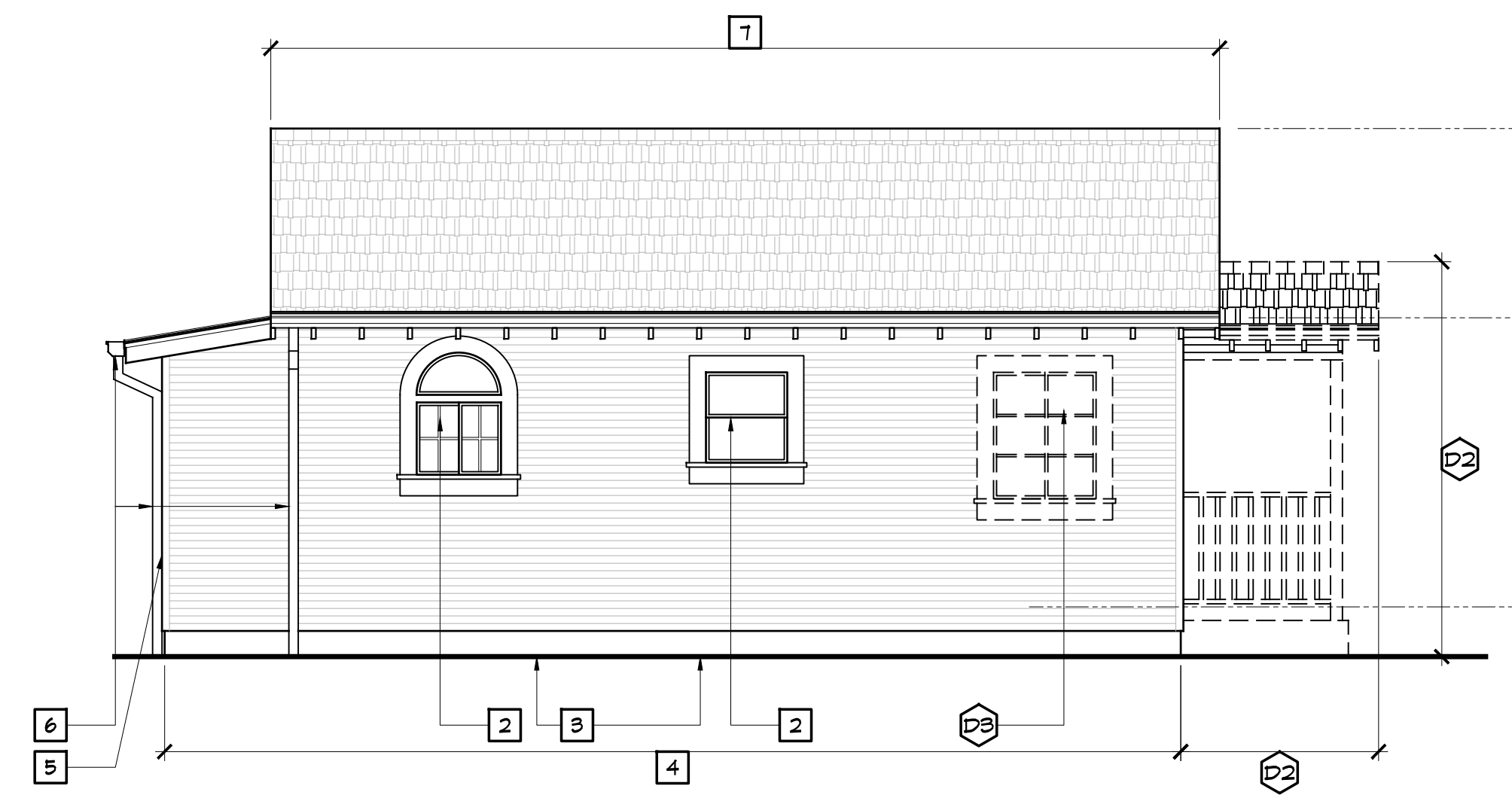
- D1 REMOVE DOOR AND DOOR FRAME IN ITS ENTIRETY - TO BE RELOCATED.
- D2 REMOVE ENTRY PORCH, ROOF COVER, STEPS AND RAILING TO BE RECONSTRUCTED AS APPROPRIATE - S.C. TO REVIEW CONDITION OF MATERIALS.
- D3 REMOVE VINYL WINDOW, WINDOW FRAME AND TRIM IN ITS ENTIRETY - TO BE RELOCATED.
- D4 REMOVE WOOD SIDING AT EXISTING WALL - RETAIN TO REINSTALL AT NEW WORK.



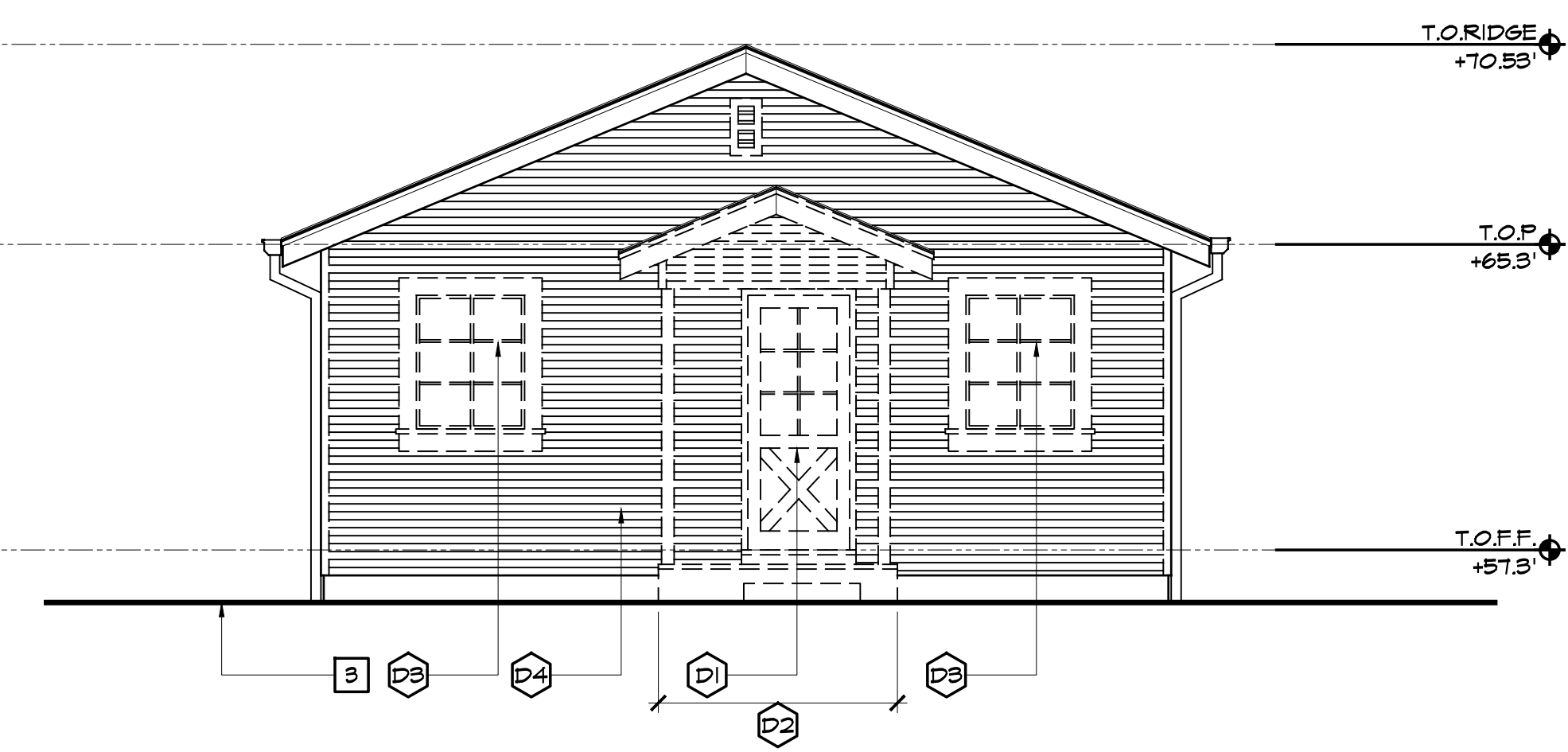
1 DEMOLITION NORTH (REAR) ELEVATION
 SCALE: 1/4" = 1'-0"



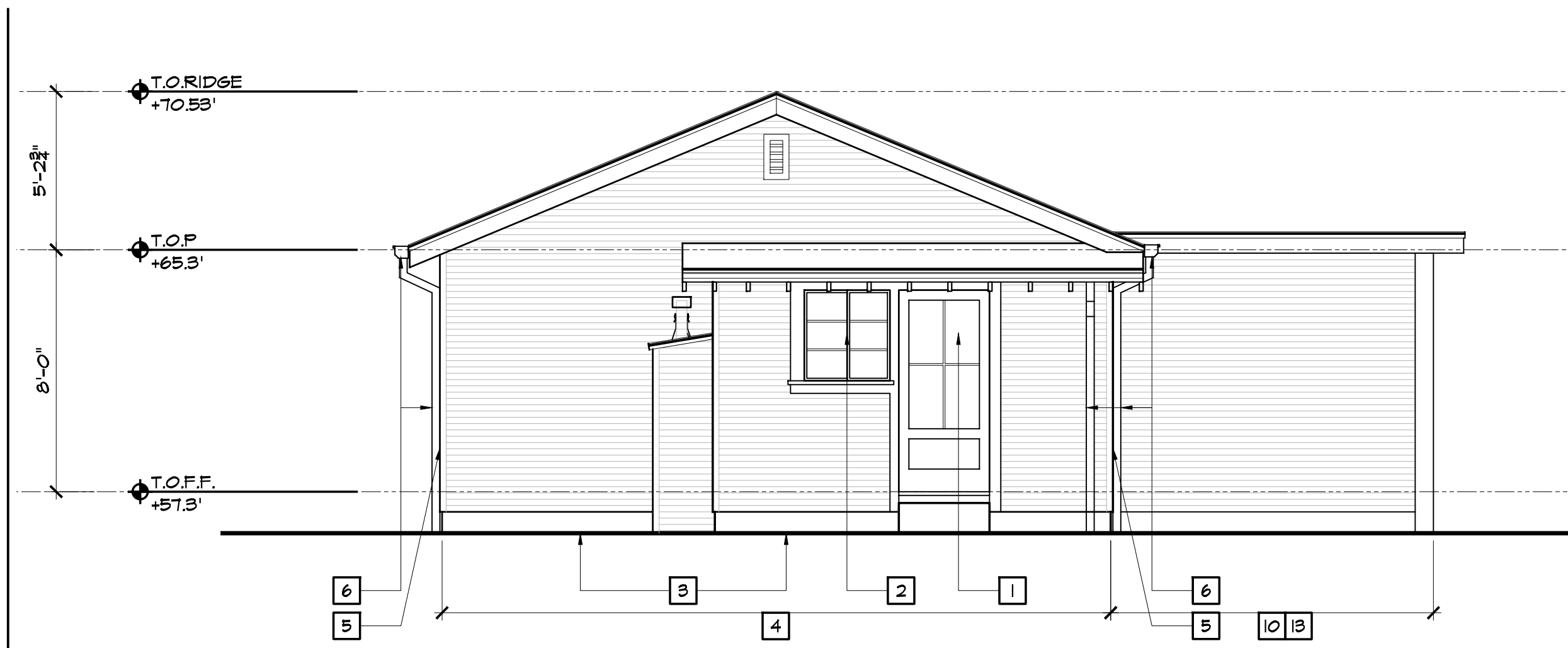
2 DEMOLITION EAST (SIDE) ELEVATION
 SCALE: 1/4" = 1'-0"



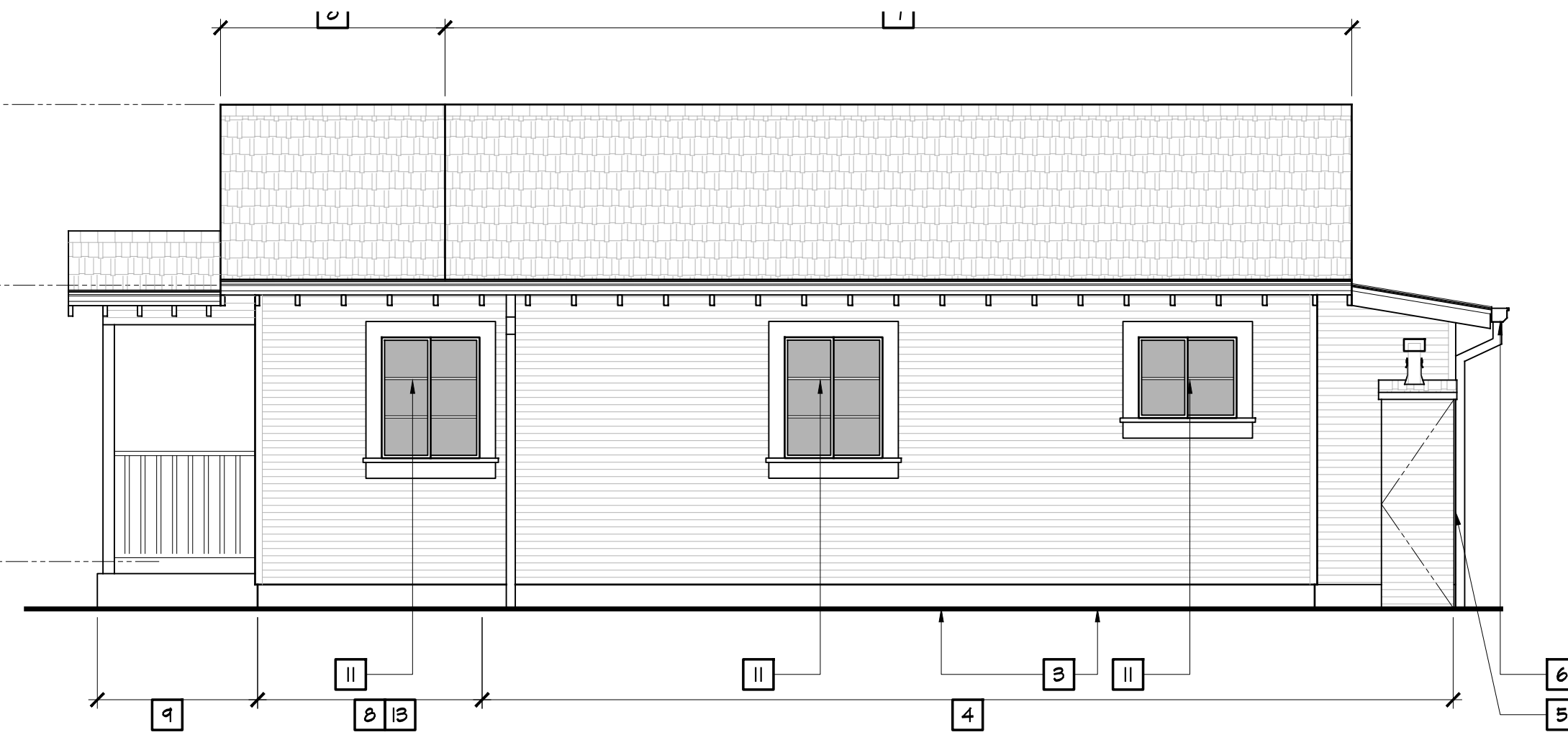
3 DEMOLITION WEST (SIDE) ELEVATION
 SCALE: 1/4" = 1'-0"



4 DEMOLITION SOUTH (FRONT) ELEVATION
 SCALE: 1/4" = 1'-0"

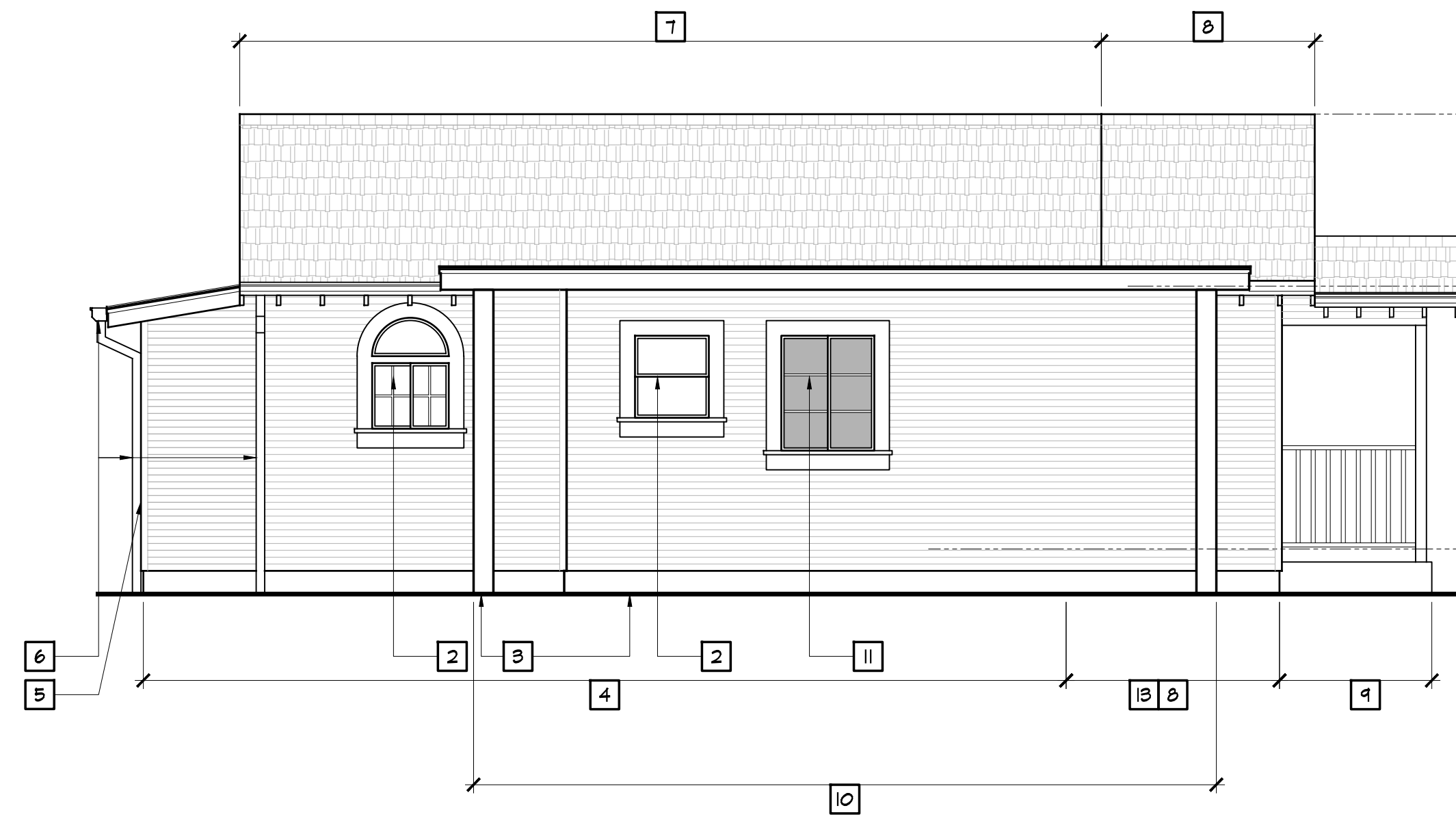


1 PROPOSED NORTH (REAR) ELEVATION
SCALE: 1/4" = 1'-0"

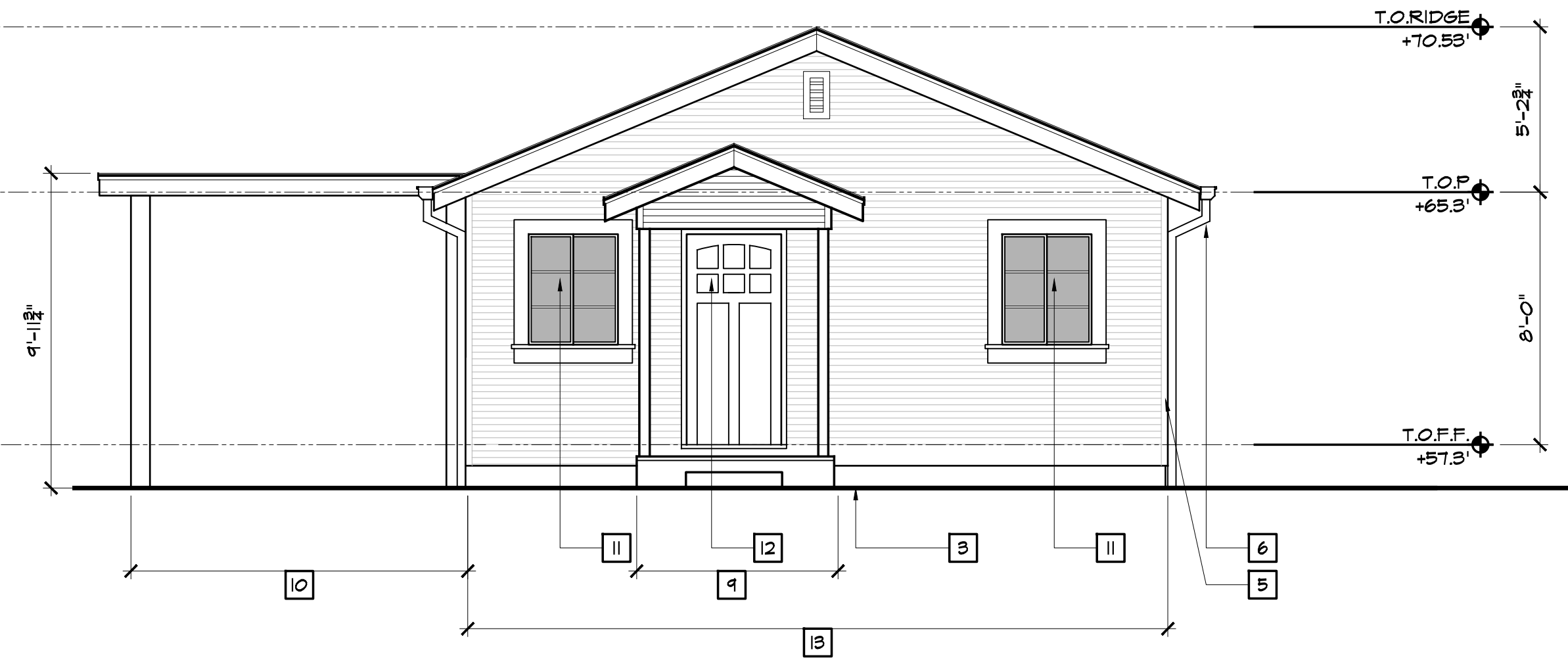


2 PROPOSED EAST (SIDE) ELEVATION
SCALE: 1/4" = 1'-0"

KEY NOTES	
1	EXISTING WOOD AND GLASS DOOR TO REMAIN.
2	EXISTING VINYL WINDOW TO REMAIN.
3	LINE OF EXISTING GRADE.
4	EXISTING 2 1/2" WOOD SIDING TO REMAIN.
5	EXISTING 4" WOOD TRIM TO REMAIN.
6	EXISTING ALUMINUM GUTTER AND ASSOCIATED DOWNSPOUTS TO REMAIN.
7	NEW ASPHALT ROOF - SEE A2.1.
8	EXTENT OF NEW ADDITION - SEE STRUCTURAL DRAWINGS.
9	RECONSTRUCTED FRONT ENTRY PORCH TO MATCH EXISTING CONDITIONS - S.C. TO REUSE EXISTING MATERIALS AS APPROPRIATE.
10	EXTENT OF NEW CARPORT - SEE STRUCTURAL DRAWINGS.
11	RELOCATED VINYL WINDOW - SEE A2.1 AND A5.0.
12	RELOCATED ENTRY DOOR - SEE A2.1 AND A5.0.
13	NEW OR RECLAIMED (FROM DEMOLITION) 2 1/2" WOOD SIDING TO MATCH EXISTING.



3 PROPOSED WEST (SIDE) ELEVATION
SCALE: 1/4" = 1'-0"



4 PROPOSED SOUTH (FRONT) ELEVATION
SCALE: 1/4" = 1'-0"



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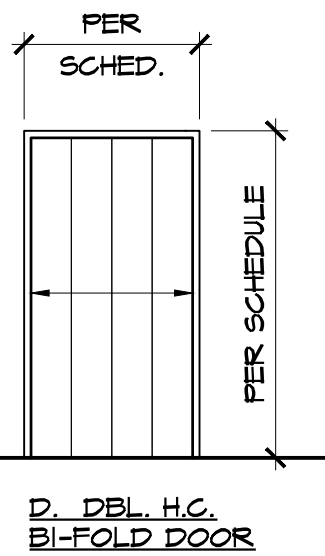
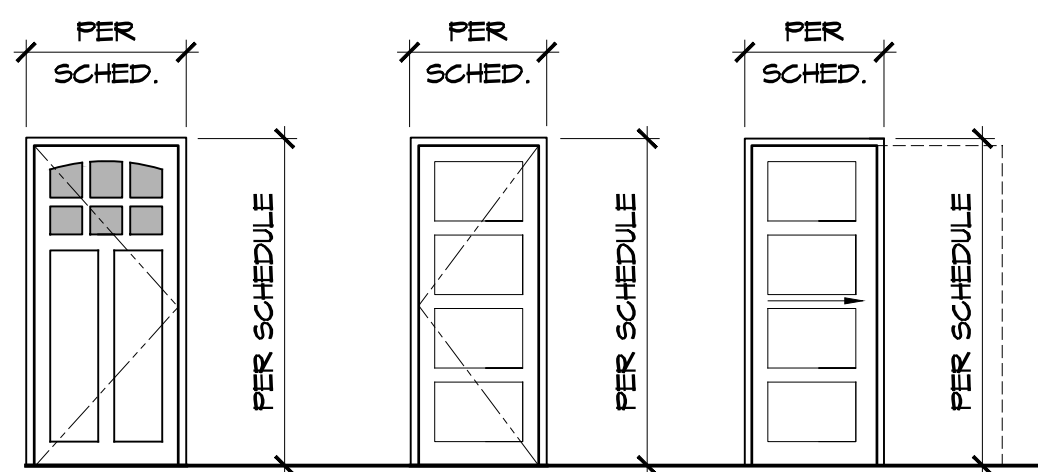
CRAIG RESIDENCE REMODEL
62 4TH STREET
SPRECKELS, CA 93908

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3/25/2024	DESIGN APPROVAL
4/15/2024	RESPONSE TO PLAN CHECK

PROPOSED ELEVATIONS

A3.2

DOOR TYPES

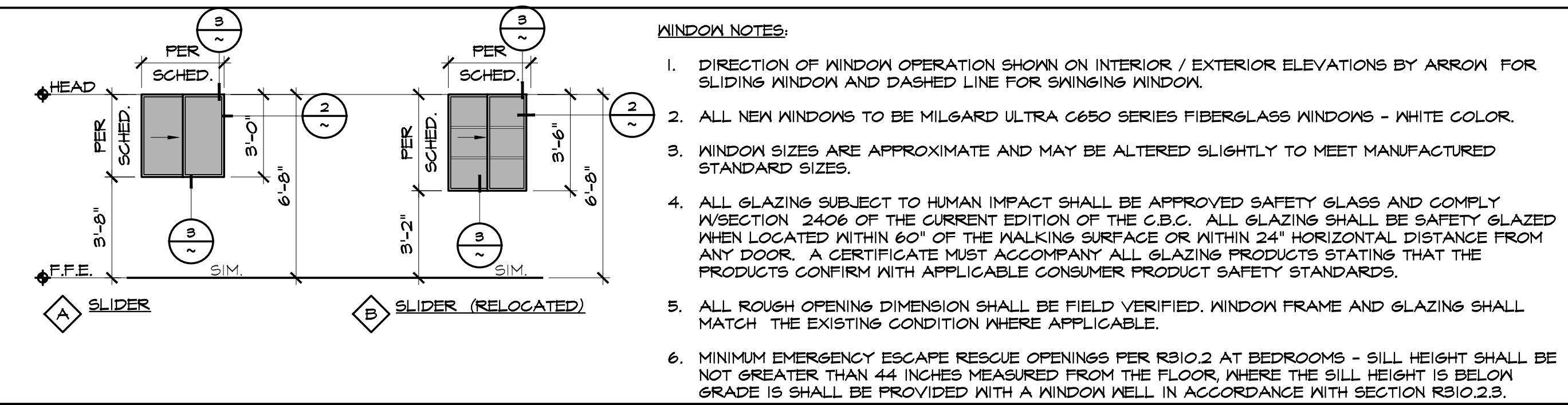


DOOR SCHEDULE

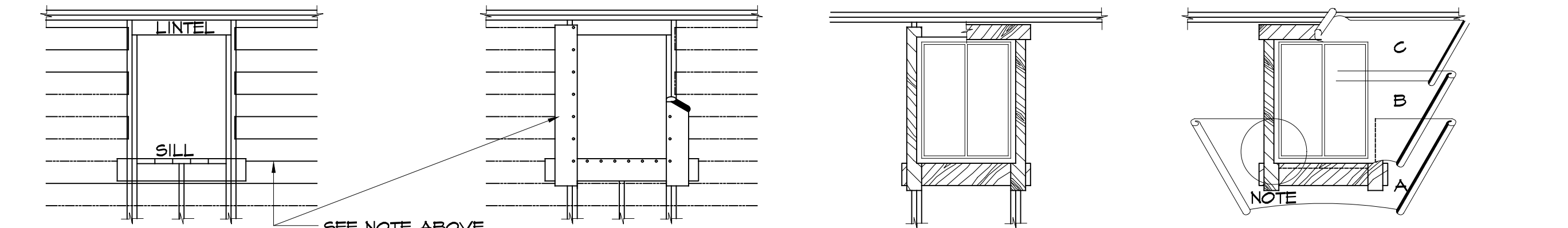
NUMBER	TYPE	FINISH			SIZE			DETAIL REFERENCE			FRAME ASSEMBLY	NOTES
		PAINT	STAIN	FACT.	WIDTH	HEIGHT	THK.	HEAD	JAMB	THRESH.		
001	A	●			2'-8"	6'-8"	1-3/4"	(E)	(E)	(E)	WD	RELOCATED DOOR
002	B	●			2'-6"	6'-8"	1-3/8"	4/~	4/~	-	WD	BEDROOM ENTRY
003	D	●			3'-0"	6'-8"	1-3/8"	4/~ SIM.	4/~ SIM.	-	WD	BEDROOM CLOSET
004	C	●			2'-6"	6'-8"	1-3/8"	5/~	6/~	7/~	WD	MASTER CLOSET
005	B	●			2'-6"	6'-8"	1-3/8"	4/~	4/~	-	WD	MASTER BEDROOM
006	C	●			2'-6"	6'-8"	1-3/8"	5/~	6/~	7/~	WD	MASTER BATH
007	C	●			2'-6"	6'-8"	1-3/8"	5/~	6/~	7/~	WD	MASTER BATH

- DOOR NOTES:**
- 6'-8" MINIMUM U.O. DOOR HEIGHTS SHALL MATCH EXISTING CONDITION WHERE APPLICABLE.
 - BOTTOM 10" SHALL BE A SMOOTH, SOLID SURFACE AT THE BOTTOM.
 - BE OPERABLE FROM THE INSIDE WITHOUT SPECIAL KNOWLEDGE OR EFFORT.
 - THRESHOLD CHANGE IN HEIGHT BETWEEN FLOOR SURFACES ON EITHER SIDE OF DOOR SHALL NOT EXCEED 1/2" AND COMPLY WITH CBC SECTION 11B-404.2.5.
 - THE FORMALDEHYDE EMISSION LEVEL OF ALL NEW DOORS SHALL NOT EXCEED 20 ppb.
 - DOORS SEPARATING CONDITIONED AND NONCONDITIONED SPACE SHALL BE WEATHER STRIPPED OR GASKETED TO EFFECTIVELY AND RELIABLY LIMIT AIR INFILTRATION. ADHESIVE FOAM-TYPE OR FELT WEATHER STRIPPINGS IS NOT ACCEPTABLE.
 - MOUNTING HEIGHT OF LATCHING HARDWARE/ HAND-ACTIVATED DOOR OPENING HARDWARE SHALL BE CENTERED BETWEEN 30" TO 44" A.F.F.
 - FURNISH AND INSTALL ALL HARDWARE AS REQUIRED FOR A COMPLETE ASSEMBLY. THE WORK SHALL INCLUDE, BUT IS NOT LIMITED TO, LOCKS, LATCHES, DOOR BUTTS WITH NON-REMOVABLE PINS ON OUT SWINGING EXTERIOR DOORS, AND DOOR STOPS. WHERE INDICATED ON PLANS, THE WORK INCLUDES METAL THRESHOLDS, METAL KICK PLATES, METAL PUSH PLATES, SINGLE OR DOUBLE ACTING SELF-CLOSING GRAVITY OPERATED GATE HINGES.

WINDOW SCHEDULE

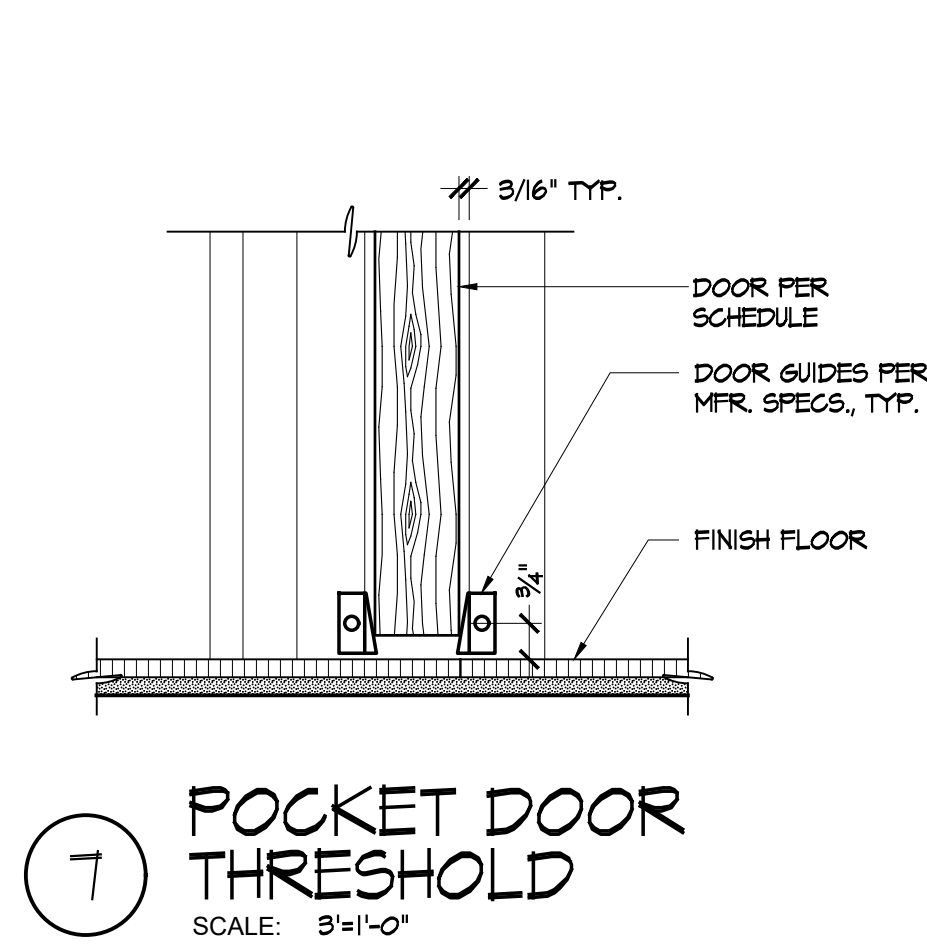


SECTION 1402.2 (b) OF THE CBC STATES THAT "EXTERIOR OPENINGS EXPOSED TO THE WEATHER SHALL BE FLASHED IN SUCH A MANNER AS TO MAKE THEM WATERPROOF." SINCE METHODS OF FLASHING ARE NOT SPECIFIED IN THE CODE, THE FOLLOWING PROCEDURE WILL BE CONSIDERED AS ACCEPTABLE METHOD FOR THE FLASHING OF METAL WINDOWS IN WOOD FRAME EXTERIOR WALL CONSTRUCTION IN CASES WHERE THE EXTERIOR WALL FINISH IS APPLIED OVER BUILDING PAPER OR FELT. THIS PROCEDURE DOES NOT APPLY TO WEATHERPROOF PANEL TYPE SIDING.

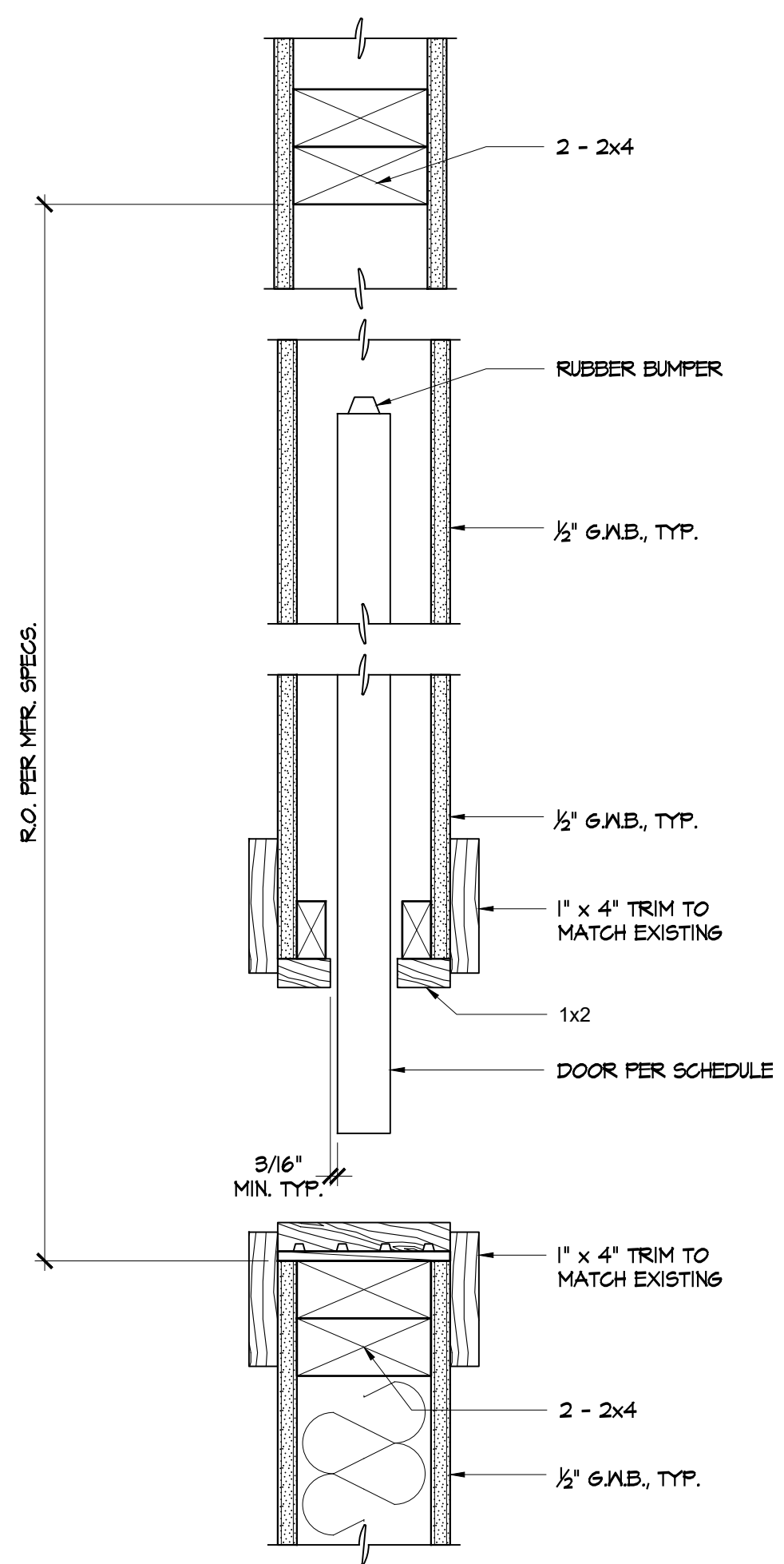


- ATTACH SILL STRIP WITH TOP EDGE LEVEL WITH ROUGH SILL; EXTEND BEYOND EDGE OF ROUGH OPENING AT LEAST 3". SECURE ALL SISALKRAFT OR SIMILAR APPROVED FLASHING MATERIAL WITH GALVANIZED NAILS OR POWER-DRIVEN STAPLES.
- ATTACH JAMB STRIPS WITH SIDE EDGE EVEN WITH ROUGH-JAMB FRAMING. START STRIP BELOW LOWER EDGE OR SILL STRIP AND EXTEND 4" ABOVE LOWER EDGE OF LINTEL.
- INSTALL WINDOW INTO ROUGH OPENING WITH SILL AND JAMB FLANGES OVER PREVIOUSLY INSTALLED FLASHING. ATTACH HEAD FLASHING OVER THE WINDOW FLANGE.
- COMMENCING AT THE BOTTOM (SOLE PLATE) OF THE WALL, LAY BUILDING PAPER UNDER SILL STRIP. NOTE: CUT ANY EXCESS BUILDING PAPER THAT MAY EXTEND ABOVE THE SILL FLANGE LINE ON EACH SIDE OF OPENING (SHOWN AS SHORT DASH LINES). DO NOT SLICE BUILDING PAPER HORIZONTALLY SO THAT THE PAPER WILL LAP OVER THE JAMB STRIPS. INSTALL SUCCESSIVE LINES OF BUILDING PAPER (B, C, D, ETC.) OVER JAMB AND HEAD FLANGES, LAPPING EACH COURSE.

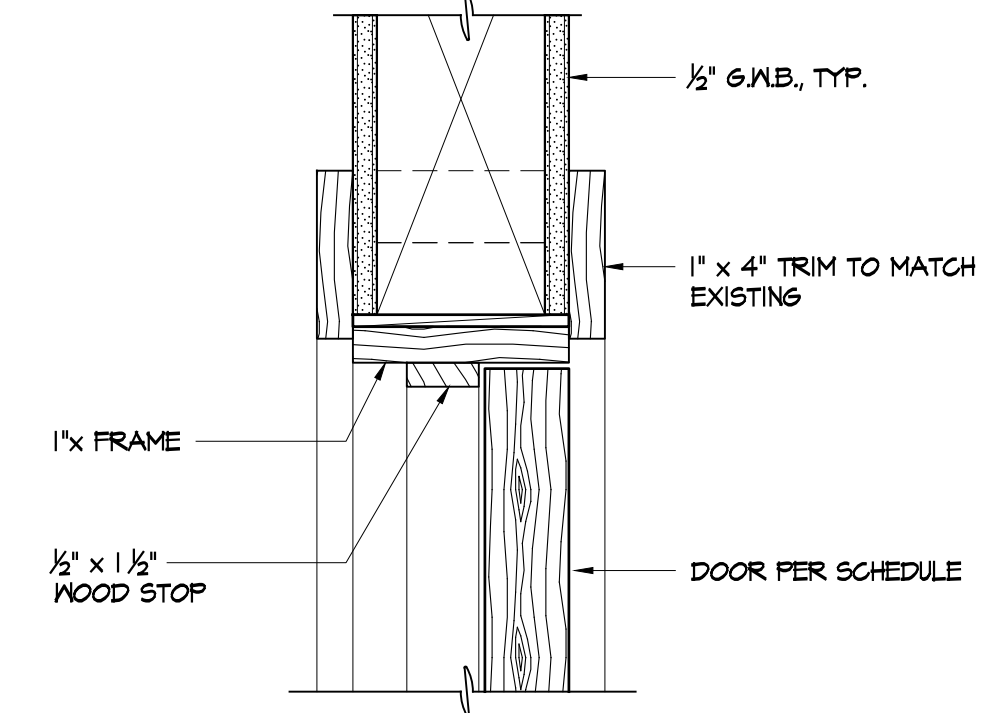
1 WINDOW FLASHING
SCALE: N.T.S.



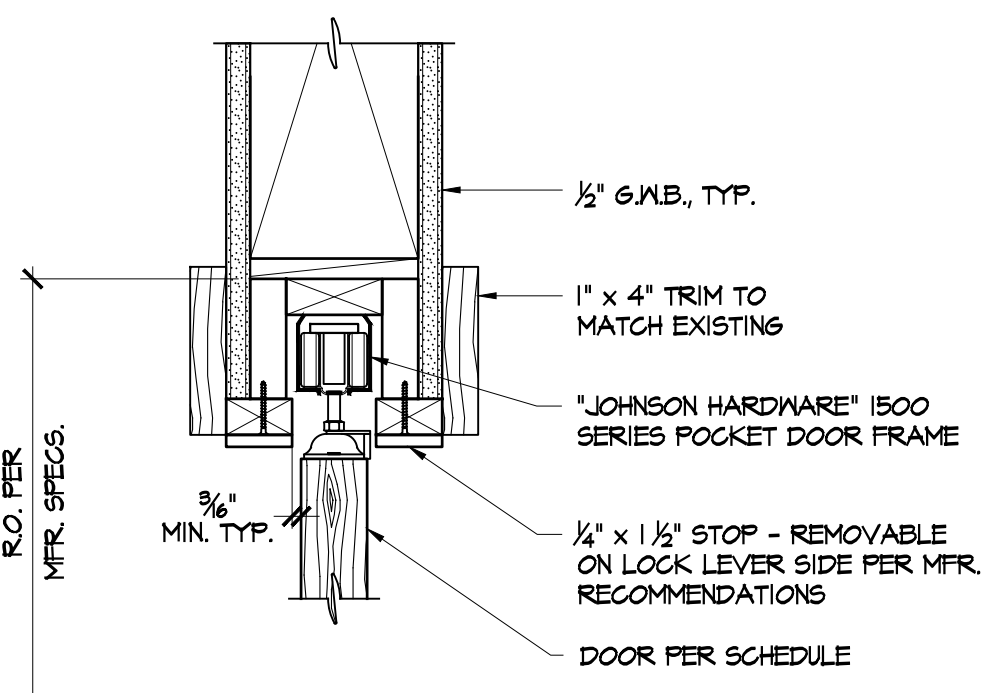
7 POCKET DOOR THRESHOLD
SCALE: 3" = 1'-0"



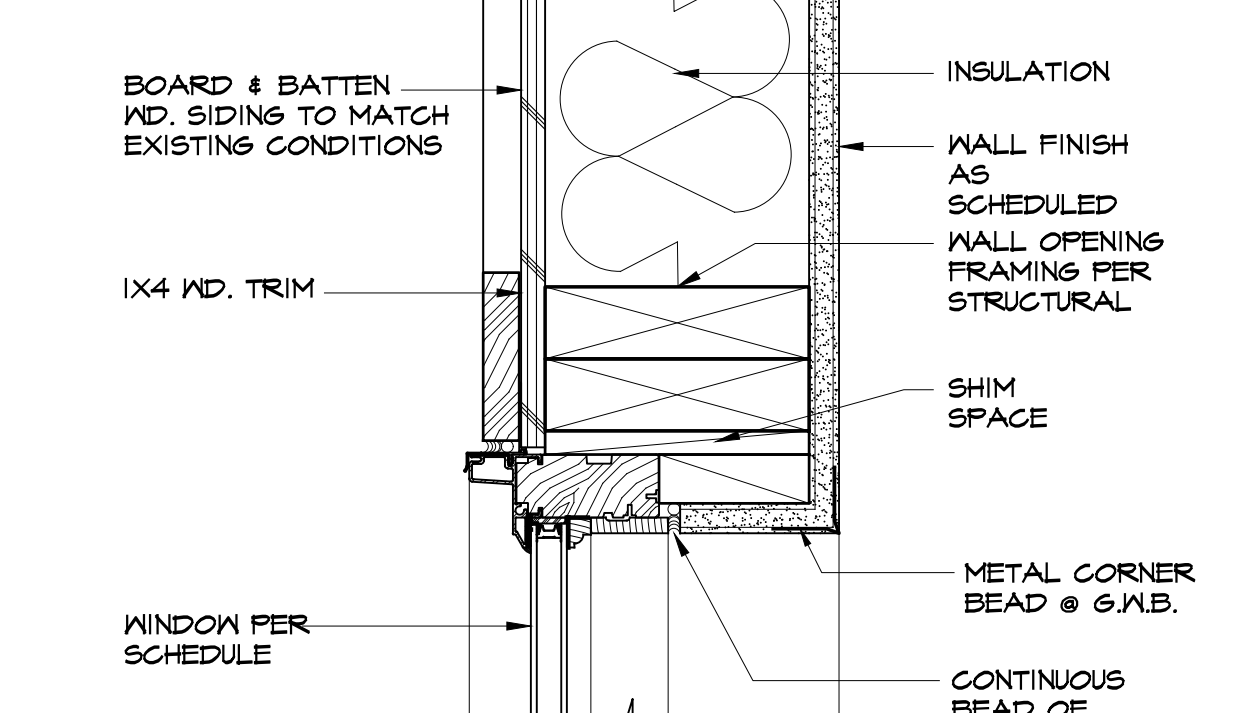
6 POCKET DOOR JAMB
SCALE: 3" = 1'-0"



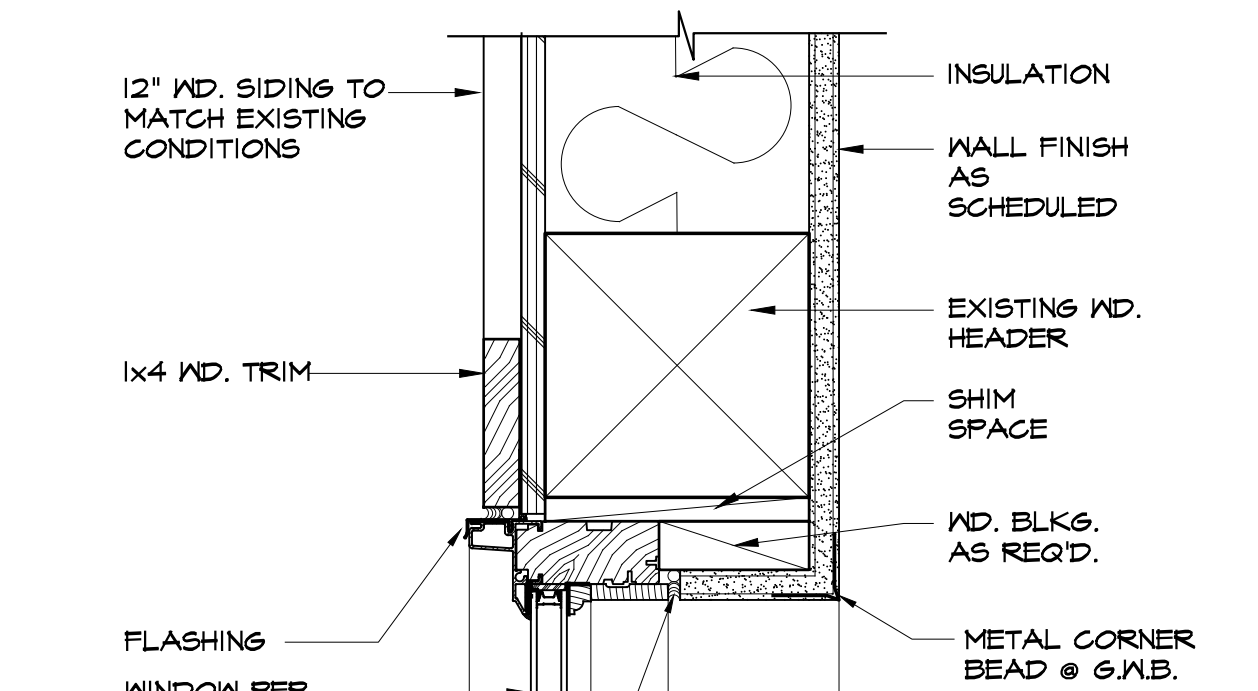
4 INTERIOR DOOR HEAD-JAMB SIM.
SCALE: 3" = 1'-0"



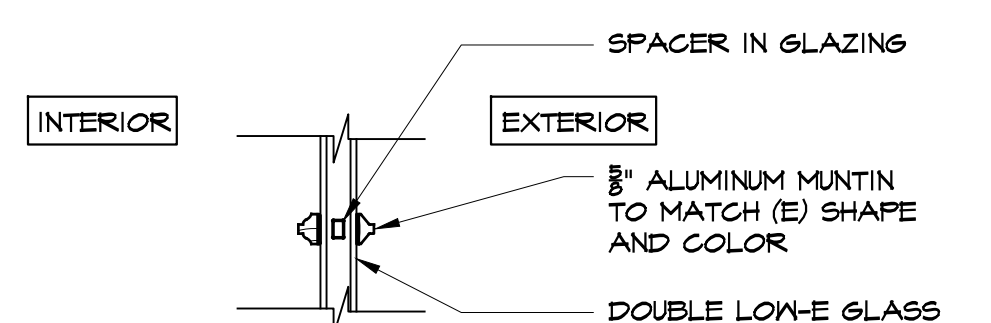
5 POCKET DOOR HEAD
SCALE: 3" = 1'-0"



2 WINDOW JAMB
SCALE: 3" = 1'-0"



3 EXT. WINDOW HEAD
SCALE: 3" = 1'-0"



8 WINDOW/DOOR MUNTIN
SCALE: 3" = 1'-0"

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DOOR & WINDOW SCHEDULES
A5.0
Craig - AS



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. (Original 08/2019)

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



2019 Low-Rise Residential Mandatory Measures Summary

Table with 2 columns: Measure ID and Description. Includes sections for Clearances, Liquid Line Drier, Storage Tank Insulation, Water Piping, Solar Water-heating System Piping, and Space Conditioning System Line Insulation.



2019 Low-Rise Residential Mandatory Measures Summary

Table with 2 columns: Measure ID and Description. Includes sections for Interior Switches and Controls, Solar Ready Buildings, and various lighting and equipment requirements.



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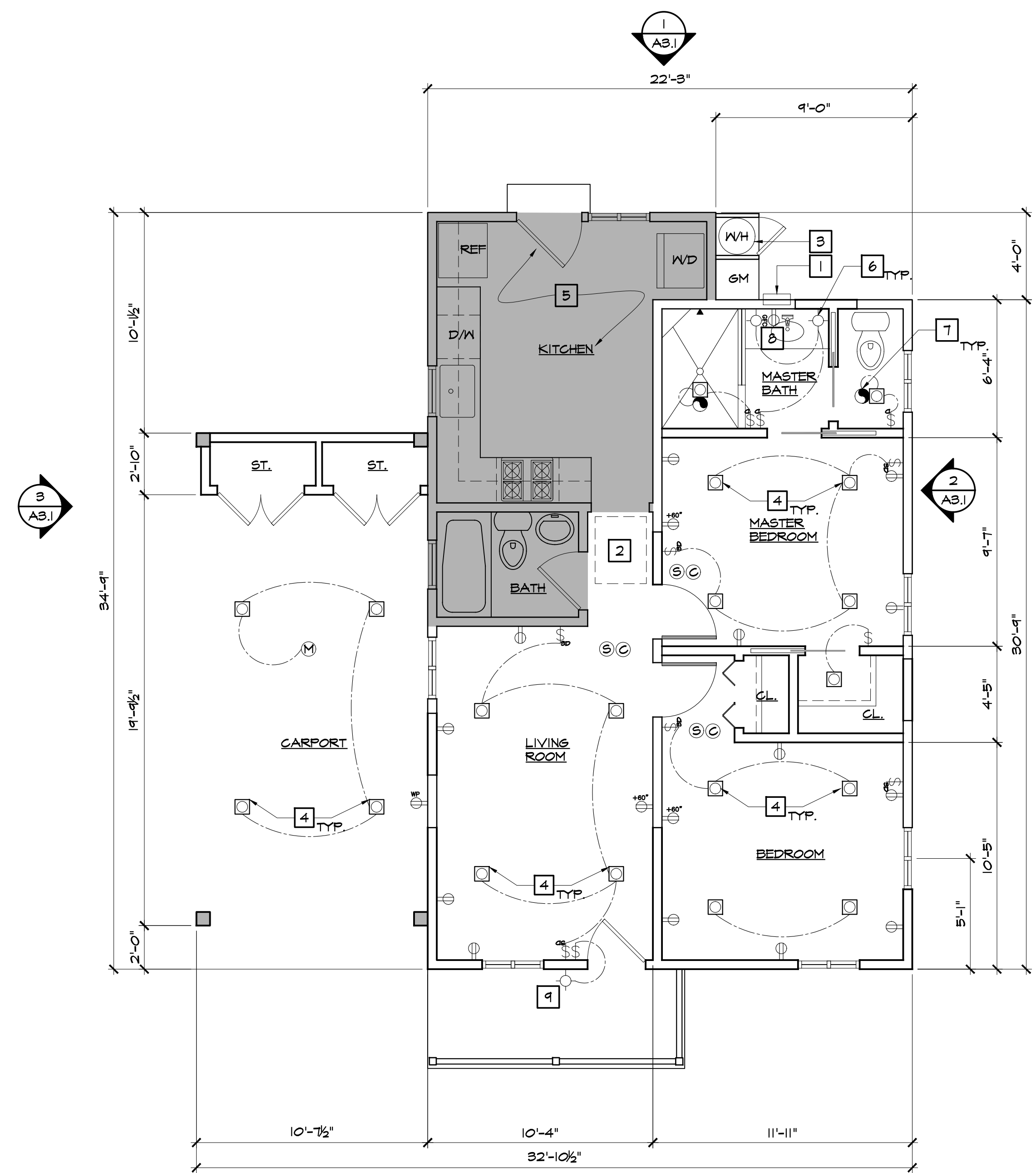
12/2/23 SUBMITTAL SET

MANDATORY MEASURES

E1.2

GENERAL ELECTRICAL NOTES

1. ALL NEW RECEPTACLES AND CONTROLS TO BE DECORA OR EQUAL.
2. ALL RECEPTACLES IN BATHS AND KITCHEN COUNTERS, RECEPTACLES WILL BE ON 20A/120V GFCI CIRCUITS.
3. KITCHEN, BREAKFAST, DINING ROOMS AND SIMILAR AREAS OF A DWELLING UNIT SHALL HAVE TWO (2) OR MORE SMALL APPLIANCE BRANCH CIRCUITS REQUIRED BY N.E.C. SECTIONS 210.11(C)(1), 210.52(A)(6).
4. PROVIDE AT LEAST ONE 20A/120V GFCI CIRCUIT FOR OUTLETS AT EACH BATH VANITY AS PER N.E.C. 210-11(C)(5). CIRCUIT SHALL HAVE NO OTHER OUTLETS.
5. ALL KITCHEN RECEPTACLES +42" A.F.F. AND MOUNTED VERTICAL.
6. LUMINAIRES INSTALLED IN CLOSETS SHALL BE 12" FROM EDGE OF STORAGE SHELF FOR INCANDESCENT OR LED SURFACE MOUNTED OR 6" RECESSED FLUORESCENT, INCANDESCENT OR LED.
7. EXISTING LOW VOLTAGE / DATA CONFIGURATION NEEDS TO BE RELOCATED WHEN AFFECTED BY NEW WORK.
8. ALL EXISTING HEATING SYSTEM SHALL REMAIN - ELECTRIC BASEBOARD HEATING TO REMAIN INTACT.
9. ALL EXISTING AREAS OF THE RESIDENCE WHERE WORK IS NOT TO OCCUR, ELECTRICAL SCOPE IS ASSUMED TO BE COMPLETE AND IN GOOD WORKING ORDER U.O.N.
10. LUMINAIRES INSTALLED IN WET OR DAMP LOCATIONS MUST BE MARKED SUITABLE FOR WET/DAMP LOCATIONS, TYPICAL.
11. PER 2019 CALIFORNIA ENERGY CODE, SECTION 150(K), ALL INSTALLED LUMINAIRES SHALL BE HIGH EFFICACY IN ACCORDANCE WITH TABLE 150.0-A; EITHER LISTED BY SOURCE TYPE OR BY BEING JAB-2016 CERTIFIED LABELED.
12. LUMINAIRES RECESSED INTO CEILING MUST MEET ALL THE REQUIREMENTS FOR: INSULATION CONTACT (IC) LABELING; SEALED WITH A GASKET OR CAULKED BETWEEN HOUSING AND CEILING, AND SHALL BE CERTIFIED TO COMPLY WITH SECTION 110.4 AND ALLOW BALLAST MAINTENANCE AND REPLACEMENT TO BE READILY ACCESSIBLE TO BUILDING OCCUPANTS FROM BELOW. JAB-2016-E CERTIFIED AND MARKED LIGHT SOURCE, RATED FOR ELEVATED TEMPERATURE, MUST BE INSTALLED BY FINAL INSPECTION.
13. DIMMERS OR VACANCY SENSORS SHALL CONTROL ALL LUMINAIRES REQUIRED TO HAVE LIGHT SOURCES COMPLIANT WITH REFERENCE JOINT APPENDIX JAB (INCLUDING CEILING RECESSED DOWNLIGHT LUMINAIRES AND GU-24 SOCKETS CONTAINING LED LIGHT SOURCES AND THEY SHALL COMPLY WITH SECTION 119(D) AND NOT TURN ON AUTOMATICALLY OR HAVE AN ALWAYS ON OPTION. EXCEPTIONS: LUMINAIRES IN CLOSETS LESS THAN 10 SQUARE FEET, LUMINAIRES IN HALLWAYS.
14. PERMANENTLY INSTALLED LUMINAIRES IN BATHROOMS, GARAGES, LAUNDRY AND UTILITY ROOMS SHALL BE HIGH EFFICACY LUMINAIRES; AT LEAST ONE LUMINAIRE IN THESE ROOMS SHALL BE CONTROLLED BY A VACANCY SENSOR CERTIFIED TO COMPLY WITH SECTION 119(D).
15. KITCHEN RECEPTACLE OUTLETS SERVING COUNTERTOPS, INCLUDING ISLAND AND PENINSULA COUNTERTOPS, SHALL HAVE BOTH GFCI AND AFCI PROTECTION.
16. AFCI PROTECTION IS REQUIRED FOR ALL RECEPTACLES EXCEPT FOR THOSE LOCATED OUTSIDE, IN BATHROOMS, GARAGES, ATTICS AND BASEMENTS.
17. TAMPER RESISTANT RECEPTACLES ARE REQUIRED IN ALL LOCATIONS EXCEPT AT OUTLETS LOCATED MORE THAN 5 1/2 FEET ABOVE THE FLOOR, OUTLETS THAT ARE A PART OF A LUMINAIRE, OUTLETS DEDICATED TO APPLIANCES THAT CANNOT BE EASILY MOVED AND AT OUTLETS LOCATED IN ATTICS.
18. GFCI PROTECTION REQUIRED FOR RECEPTACLES LOCATED OUTDOORS, IN BATHROOMS, LAUNDRY ROOM, UNFINISHED BASEMENTS, CRAWL SPACES, KITCHEN AND WET BAR COUNTER TOP SURFACES, GARAGES, ACCESSORY BUILDINGS NOT INTENDED AS HABITABLE ROOMS.
19. RECEPTACLES LOCATED IN DAMP OR WET LOCATIONS SHALL HAVE AN ENCLOSURE THAT IS WEATHERPROOF AND SHALL BE LISTED WEATHER RESISTANT TYPE.
20. THE KITCHEN EXHAUST SYSTEM SHALL BE DUCTED WITH A SMOOTH METAL INTERIOR DUCT, VENTED TO OUTDOORS, HAVE A MINIMUM EXHAUST RATE OF 100 CFM AND BE PROVIDED WITH A BACK-DRAFT DAMPER.
21. RESIDENTIAL OUTDOOR LIGHTING PERMANENTLY MOUNTED TO THE DWELLING OR TO OTHER BUILDINGS ON THE SAME LOT SHALL BE CONTROLLED BY MANUAL ON/OFF SWITCH AND CONTROLLED BY A PHOTOCELL AND MOTION SENSOR OR BY PHOTOCONTROL AND AUTOMATIC TIME SWITCH CONTROL OR BY ASTRONOMICAL TIME CLOCK CONTROL THAT AUTOMATICALLY TURN THE OUTDOOR LIGHTING OFF DURING DAYLIGHT HOURS OR BY ENERGY MANAGEMENT CONTROL SYSTEM.
22. A BATHROOM WHICH CONTAINS A BATHTUB OR TUB/SHOWER COMBINATION SHALL BE MECHANICALLY VENTILATED WITH AN EXHAUST FAN THAT COMPLIES WITH CBS 4.506 AND SHALL INCLUDE THE FOLLOWING: HAVE A MINIMUM VENTILATION RATE OF 50 CFM, BE ENERGY STAR COMPLIANT AND MUST BE CONTROLLED BY A HUMIDISTAT CAPABLE OF ADJUSTMENT BETWEEN RELATIVE HUMIDITY OF 50% TO 80%. THE CONTROL MAY BE A SEPARATE COMPONENT OR INTEGRAL TO THE EXHAUST FAN.
23. ALL LIGHTING SHALL BE SWITCHED SEPARATELY FROM EXHAUST FANS OR, IF FAN IS INTEGRAL WITH LIGHTING IT SHALL BE POSSIBLE FOR THE LIGHTING TO BE MANUALLY TURNED ON AND OFF WHILE ALLOWING THE FAN TO CONTINUE TO OPERATE FOR AN EXTENDED PERIOD.
24. PROVIDE SAFETY GLAZING IN WALLS ENCLOSING TUBS/SHOWERS WHERE THE BOTTOM EXPOSED EDGE OF THE GLAZING IS LESS THAN 60" ABOVE A STANDING SURFACE.
25. BATHTUB AND SHOWER FLOORS AND WALLS ABOVE BATHTUBS WITH SHOWER HEADS AND IN SHOWER COMPARTMENTS SHALL BE FINISHED WITH A NONABSORBENT SURFACE. SUCH WALL SURFACES SHALL EXTEND TO A HEIGHT OF NOT LESS THAN SIX FEET ABOVE THE FLOOR.



PROPOSED FLOOR PLAN
SCALE: 1/4" = 1'-0"

NOTE: ALL ELECTRICAL WORK SHOWN IS NEW U.O.N.

KEY NOTES

- 1 EXISTING MAIN DISTRIBUTION ELECTRICAL PANEL - 100-amp.
- 2 EXISTING FAU (UNDER FLOOR) TO REMAIN.
- 3 EXISTING WATER HEATER TO REMAIN.
- 4 NEW RECESSED LED LIGHT FIXTURE AND ASSOCIATED CONTROLS.
- 5 HATCHING AREA - NO WORK.
- 6 NEW DECORATIVE WALL SCENCE TO BE SELECTED BY OWNER.
- 7 NEW CEILING EXHAUST FAN. FAN TO BE DUCTED TO THE OUTSIDE (MINIMUM 4" DIAMETER FLEX DUCT WITH A MAXIMUM LENGTH OF 70') WITH A MINIMUM VENTILATION RATE OF 50 CFM.
- 8 PROVIDE ONE (1) GFCI CONVENIENCE OUTLET AT BATHROOM VANITY COUNTERTOP (+42" A.F.F.) AND ONE BENEATH COUNTERTOP - FIELD LOCATE WITH OWNER.
- 9 NEW EXTERIOR LIGHT FIXTURE.

LEGEND

	FLOOR MOUNTED MECH. SUPPLY GRILLE		15a/20a CONVENIENCE OUTLET (V.I.F.)
	CABLE/PHONE RECEPTACLE		15a/20a QUAD CONVENIENCE OUTLET (V.I.F.)
	WALL MOUNTED SCENCE FIXTURE		CONVENIENCE OUTLET W/ HT. INFO.
	RECESSED CEILING FIXTURE		GROUND FAULT CIRCUIT INTERRUPTER OUTLET
	CEILING MOUNTED FIXTURE		DEDICATED 220V OUTLET
	PENDANT FIXTURE		FLOOR MOUNTED CONVENIENCE OUTLET (HALF-HOT)
	CEILING EXHAUST FAN		STANDARD WALL SWITCH
	CEILING FAN		DIMMER WALL SWITCH
	UNDER CABINET STRIP FIXTURE		3-WAY WALL SWITCH
	CEILING MOUNTED LED TRACK LIGHT		JUNCTION BOX
			SMOKE DETECTOR
			CARBON MONOXIDE DETECTOR

NOTE: ALL NEW LIGHT FIXTURES SHALL BE LED, U.O.N.



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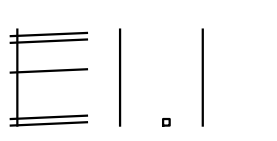
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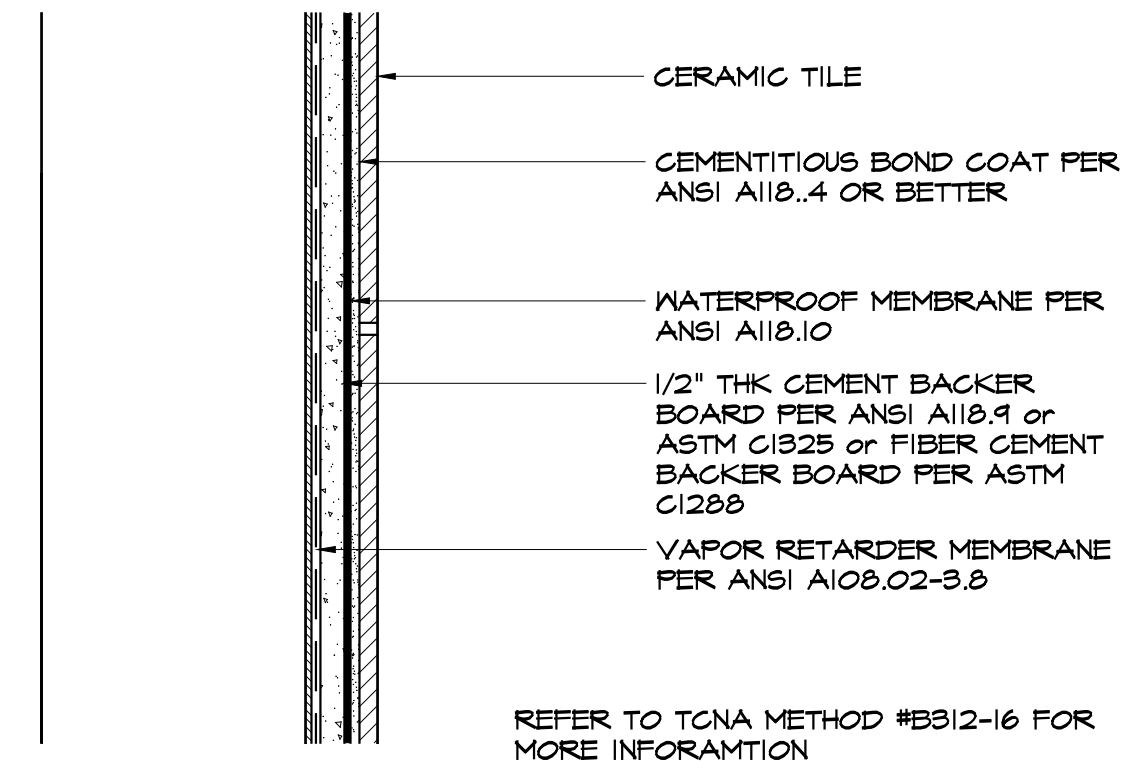
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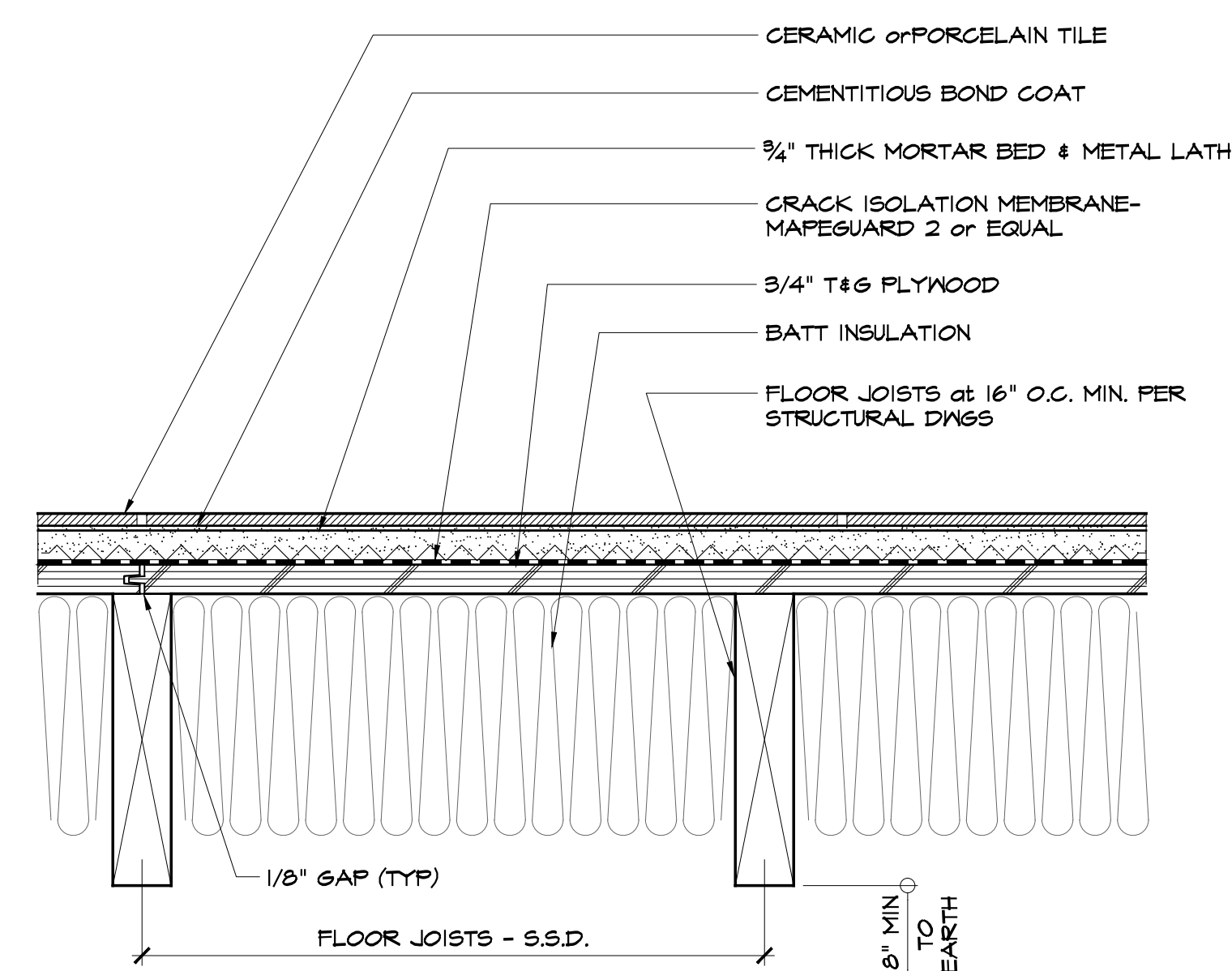
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ELECTRICAL FLOOR PLANS

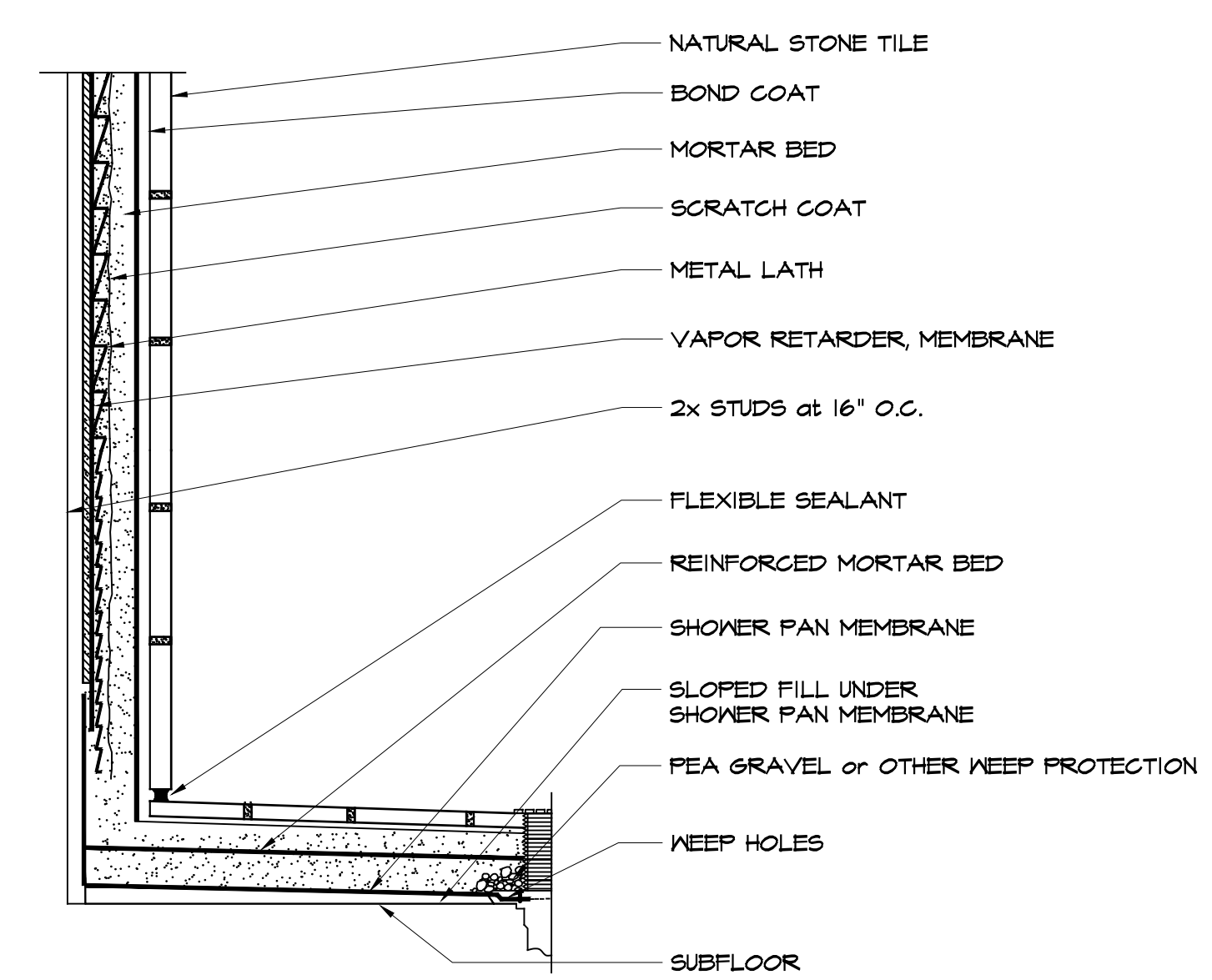




13 TILE WALL ASSEMBLY
SCALE: 3" = 1'-0"

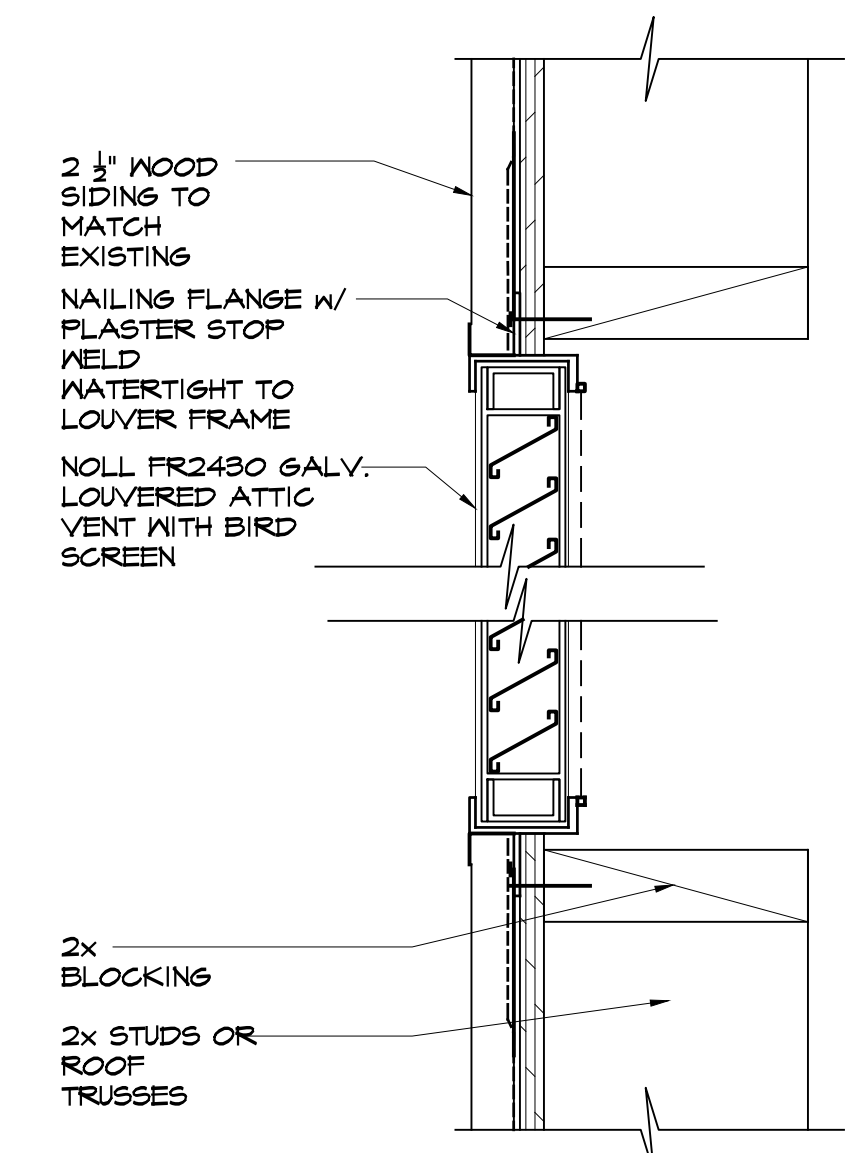


14 TILE FLOOR ASSEMBLY
SCALE: 3" = 1'-0"

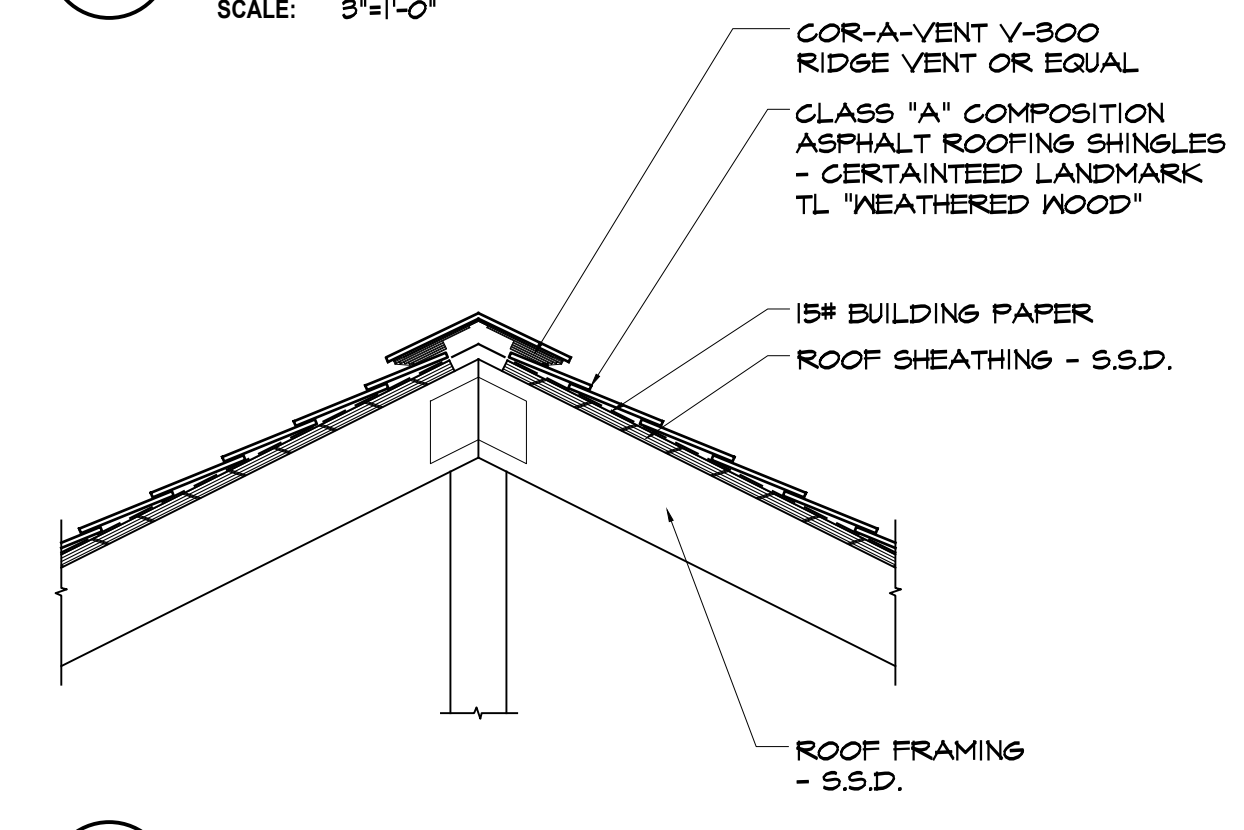


15 SHOWER RECEPTOR
SCALE: 3/16" = 1'-0"

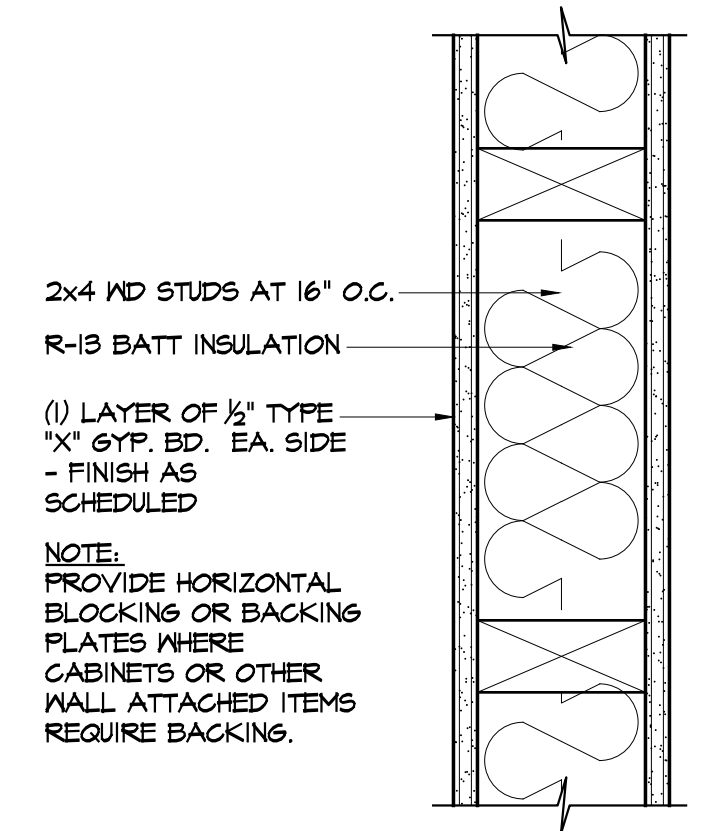
1. INSTALL PER TILE COUNCIL OF NORTH AMERICA B414-16
2. USE OF A MEMBRANE ON WALLS IS REQUIRED
3. SHOWER RECEPTORS, CURBS, SEATS, ETC., MUST BE PROPERLY WATERPROOFED AND INSTALLED TO AVOID WATER DAMAGE TO ADJACENT BUILDING MATERIALS.



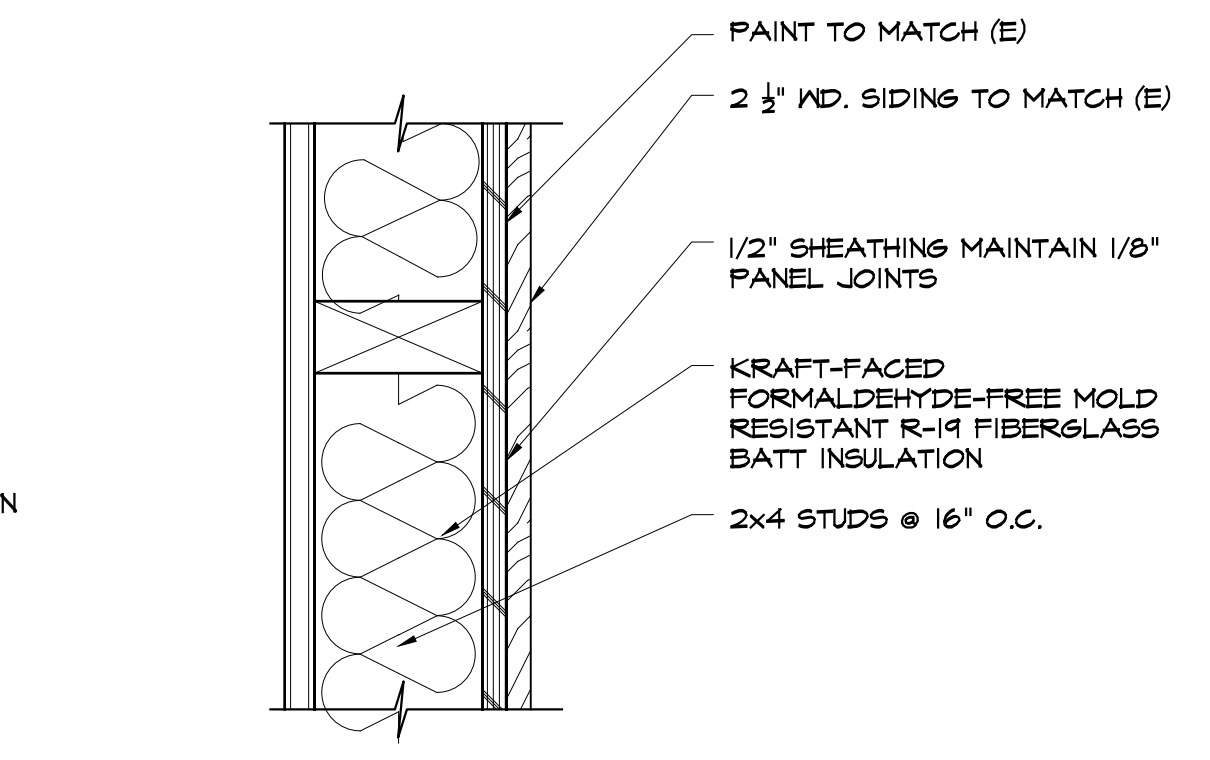
9 ATTIC VENT DETAIL
SCALE: 3" = 1'-0"



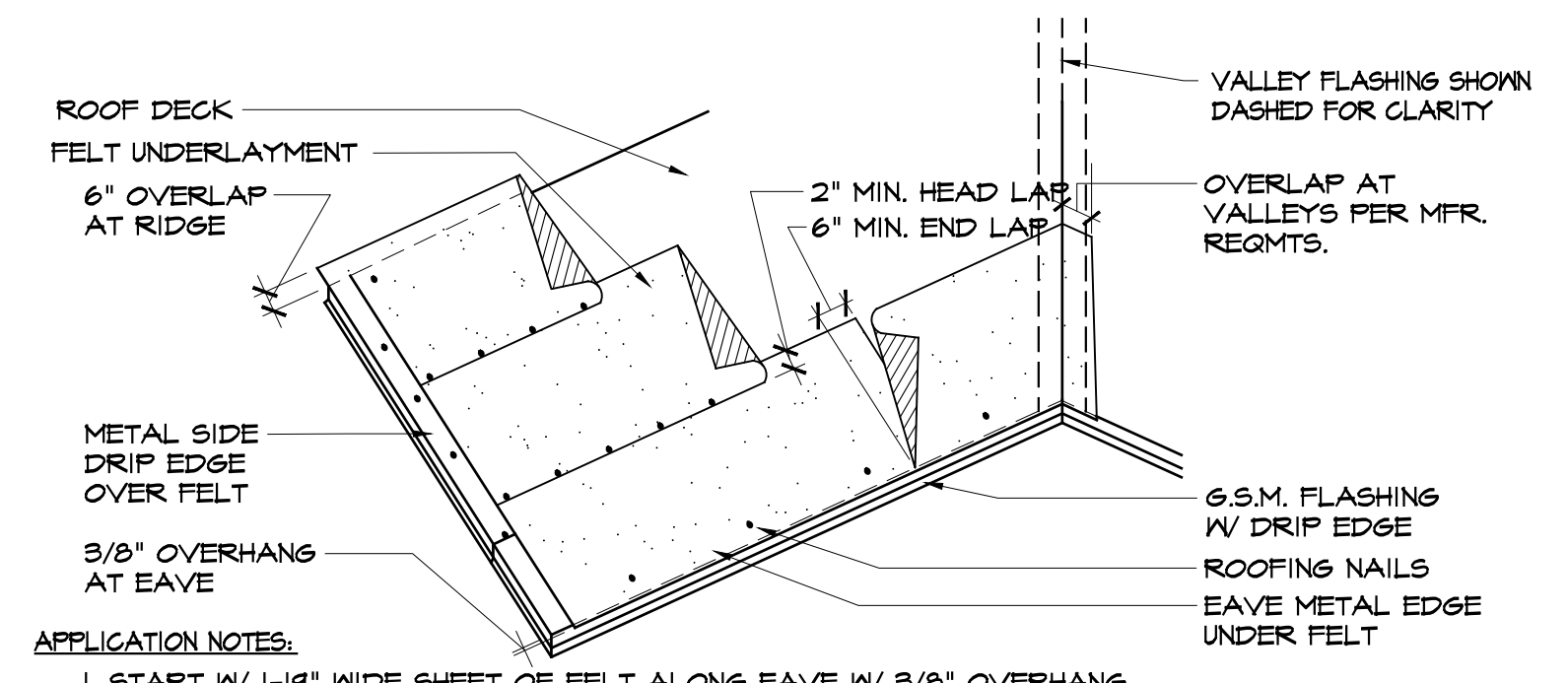
10 RIDGE DETAIL
SCALE: 1" = 1'-0"



11 TYPE A WALL 2x4 PARTITION
SCALE: 3" = 1'-0"



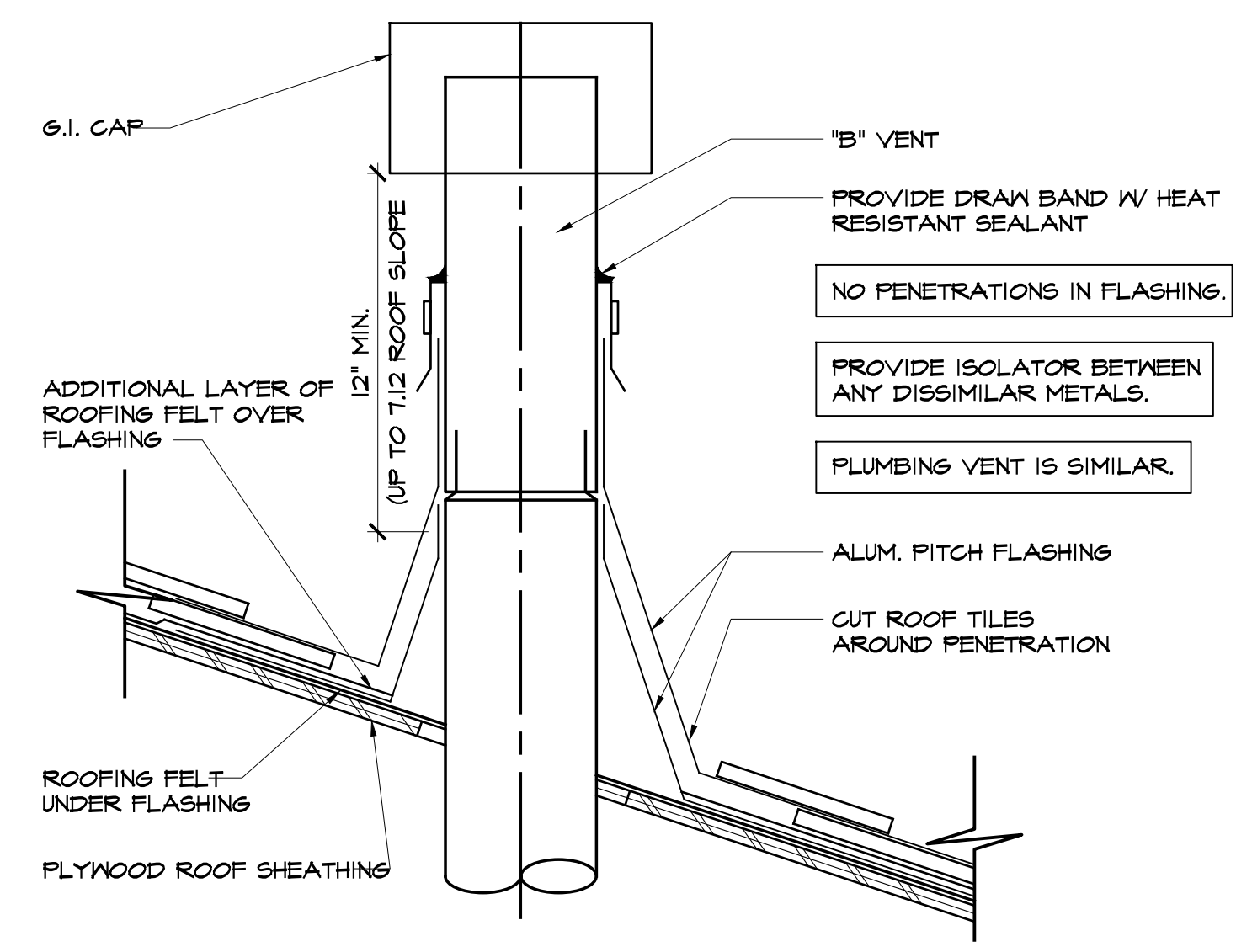
12 WOOD SIDING INFILL EXTERIOR WALL - TYPE B
SCALE: 3" = 1'-0"



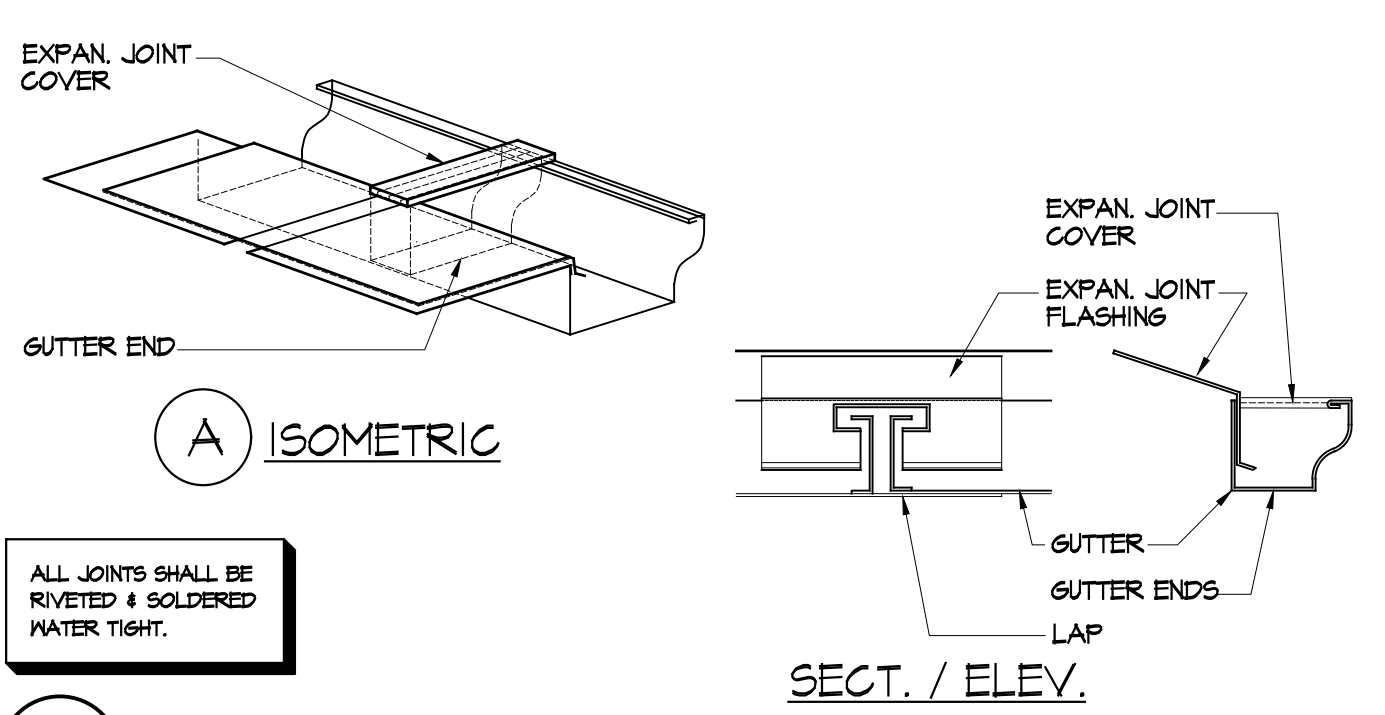
5 TYP. FELT UNDERLAYMENT
SCALE: N/A

APPLICATION NOTES:

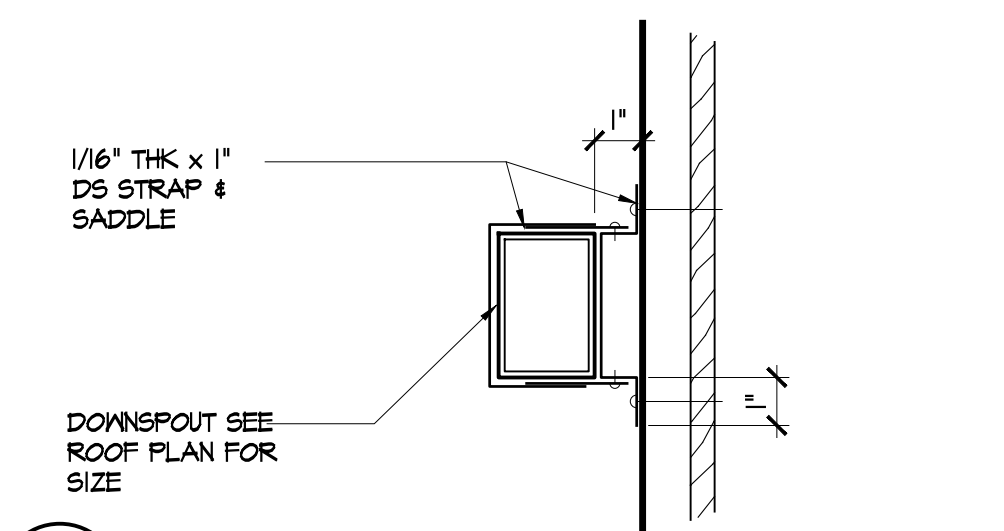
1. START w/ 1'-11" WIDE SHEET OF FELT ALONG EAVE w/ 3/8" OVERHANG.
2. TROWEL A CONTINUOUS LAYER OF ROOFING CEMENT (AT A RATE OF 2 GALLONS PER 100 SQ. FT.) ON TO THE FELT.
3. PRESS (1) 36" WIDE SHEET OF FELT FIRMLY ON TO THE CEMENT, & NAIL DOWN WITH GALV. ROOFING NAILS AT 12" O.C. ALONG A LINE 1/8" ABOVE THE BOTTOM EDGE OF THE FELT.
4. APPLY ROOFING CEMENT TO THE UPPER 1/4" OF THE EXPOSED FELT.
5. COVER THE CEMENTED PORTION w/ THE NEXT SHEET OF FELT & NAIL.
6. REPEAT PROCESS UNTIL 24" INSIDE THE INTERIOR WALL LINE.
7. COVER THE REMAINING ROOF w/ DBL. LAYER OF FELT, w/o CEMENT, UP TO THE RIDGE.



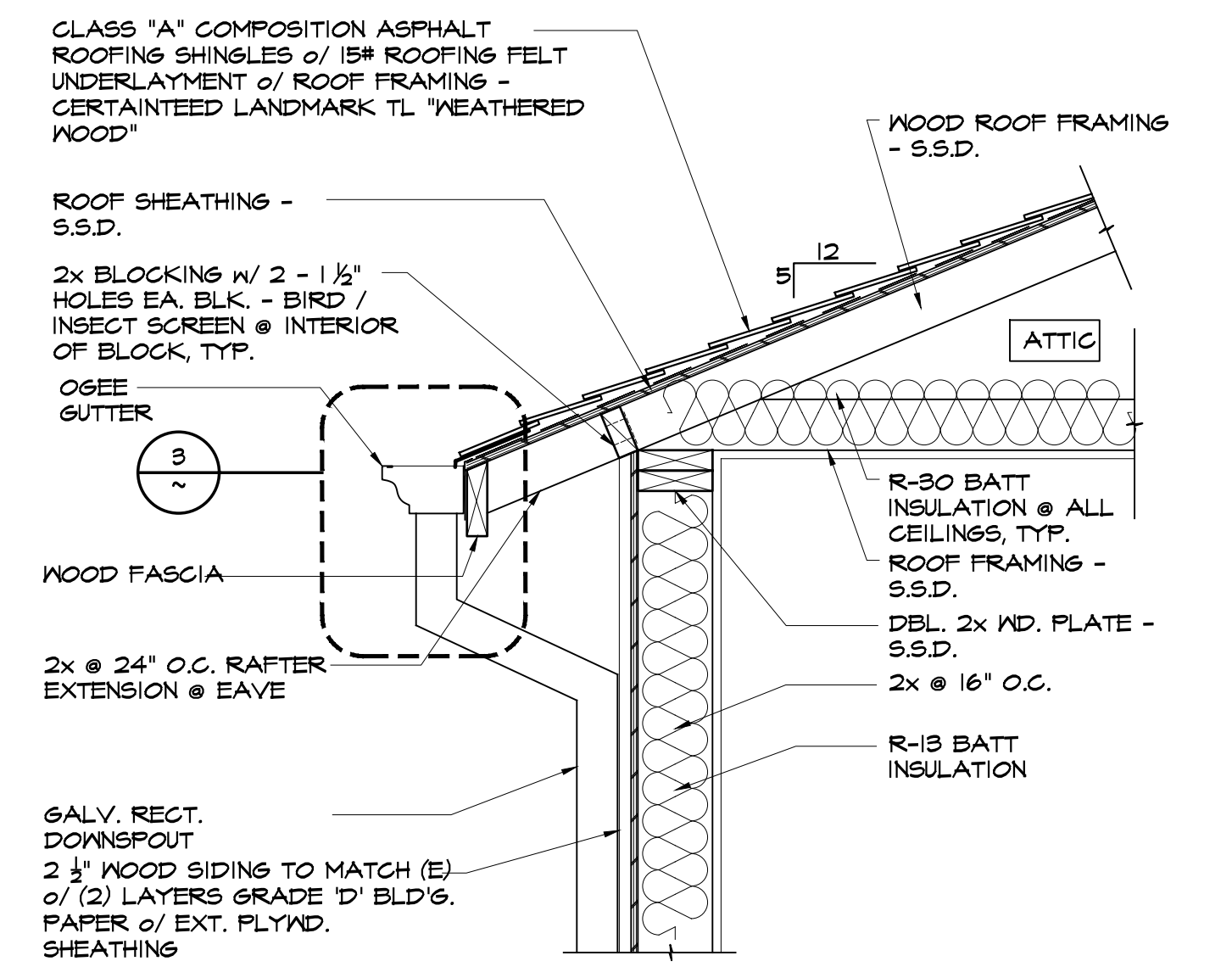
6 ROOF PENETRATION FLASHING
SCALE: 1 1/2" = 1'-0"



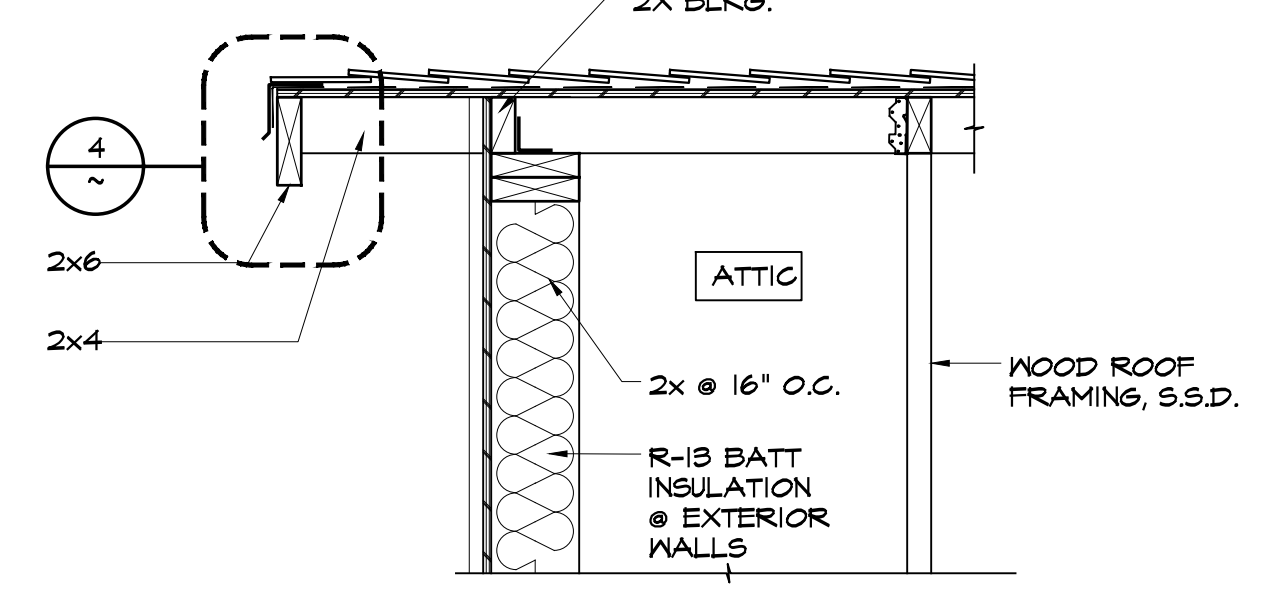
7 GUTTER EXPANSION JOINT
SCALE: 1-1/2" = 1'-0"



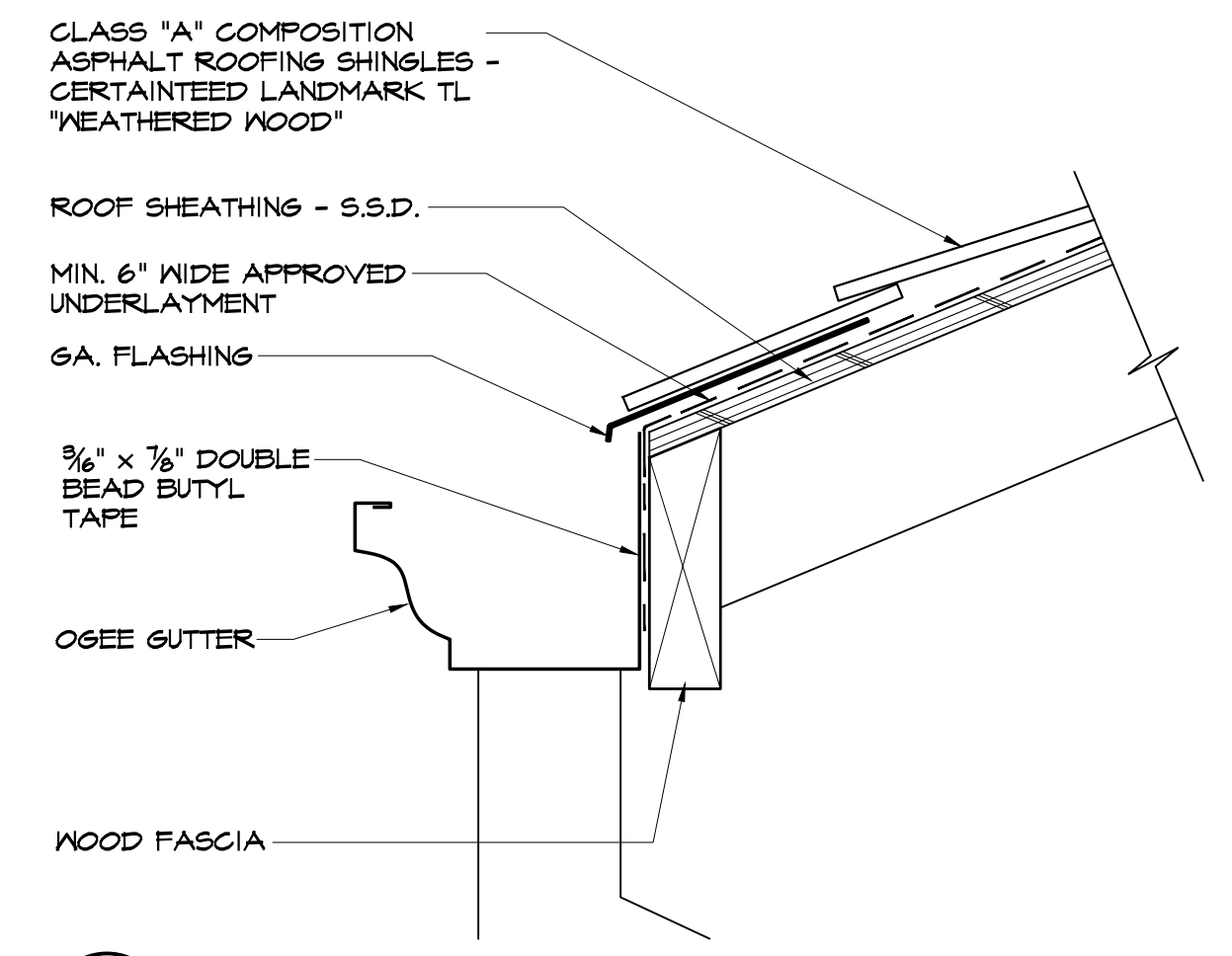
8 DOWNSPOUT ANCHOR
SCALE: 3" = 1'-0"



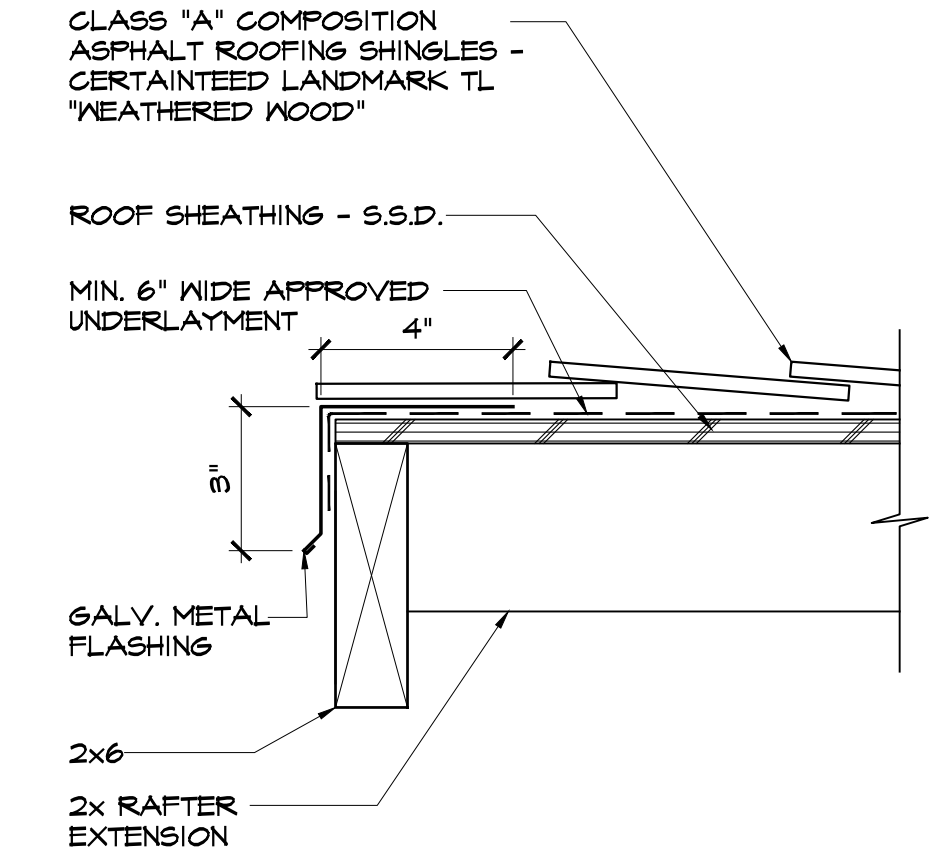
1 EAVE @ GUTTER
SCALE: 1" = 1'-0"



2 RAKE DETAIL
SCALE: 1" = 1'-0"



3 EAVE @ GUTTER
SCALE: 3" = 1'-0"



4 RAKE DETAIL
SCALE: 3" = 1'-0"



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DETAILS
A6.0
Craig - A6

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