

LIST OF DRAWINGS
POLK RESIDENCE, 19618 BEACHCLIFF DR. , ROCKY RIVER, OHIO

SITE PLAN, TITLE SHEET and GENERAL NOTES
FIRST FLOOR PLAN, SECOND FLOOR PLAN
FOUNDATION PLAN, CONSTRUCTION SECTION
KITCHEN DETAILS AND INTERIOR ELEVATIONS
EXISTING EXTERIOR ELEVATIONS
PROPOSED EXTERIOR ELEVATIONS
PROPOSED EXTERIOR ELEVATIONS
PROPOSED EXTERIOR ELEVATIONS
POWER and LIGHTING DRAWINGS

A-1
A-2
A-3
A-4
A-5
A-6
A-7
A-8
A-9

TYPICAL NOTES
CONSTRUCTION NOTES

PERMITS AND REGULATIONS:

CONTRACTORS ARE RESPONSIBLE FOR SECURING ALL BUILDING PERMITS AND REGISTRATIONS REQUIRED BY LOCAL GOVERNING AUTHORITIES.

SUB-CONTRACTORS AND CONTRACTORS SHALL MEET ALL LOCAL, COUNTY, STATE AND FEDERAL REGULATIONS OF DEMOLITION, SAFETY AND SANITARY PRECAUTIONS DURING BUILDING OPERATIONS INCLUDING "OHIO UTILITIES PROTECTION SERVICE."

SURVEY, GRADING, AND SITE INFO:

ROUGH GRADE AROUND BUILDING SHALL BE GRADED TO FITCH AWAY FROM THE FOUNDATION WALLS AT MIN. 1/4" PER FOOT FOR A MIN. DISTANCE OF 10 FEET FROM FOUNDATION WALLS BEFORE TOP SOIL (FIN. GRADE) IS PLACED.

CONTRACTORS ARE TO COORDINATE WITH OWNER FOR ACCESS TO SITE FOR DELIVERY OF MATERIALS AND EQUIPMENT, STORAGE OF MATERIALS.

NOTES APPLYING TO ALL CONTRACT DRAWINGS:

EACH CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AT THE JOB AND SHALL BE RESPONSIBLE FOR THE PROPER FITTING OF HIS WORK THERE TO.

MATERIAL INDICATIONS, NOTES, AND ETC. ARE TYPICAL FOR ALL CONTRACT DRAWINGS UNLESS NOTED OTHERWISE.

ALL EXISTING MATERIALS, EQUIPMENT, AND CONSTRUCTION ARE IDENTIFIED ON DRAWINGS BY THE WORD "EXISTING" OR "EXIST". UNLESS STATED OTHERWISE, ALL NOTES REFERS TO NEW MATERIALS, EQUIPMENT, AND CONSTRUCTION INSTALLED UNDER EACH CONTRACT.

TYPICAL EXTERIOR WALL CONSTR. NOTES:

VAPOR BARRIER - 1.0 PERM OR LESS PLACE V.B. BETWEEN INTERIOR FACE OF STUDS AND BACK OF INTERIOR WALL BOARD. MAKE SEAL TIGHT; NO BREAKS OR LEAKS. 4 MIL VISQUEEN TYPICAL

BUILDING PAPER - AIR INFILTRATION BARRIER OF SIMILAR TO "TYVEK" BY DUPONT, PLACED OVER 5/8" EXT. PLYWOOD SHEATHING.

1/2" SHEATHING BOARD - PERMEABLE TYPE WITH MOISTURE RESISTANT SEAL AND TAPE ALL JOINTS. @ BRICK ONLY

METAL TIES - EVERY 4-5 COURSES IN HEIGHT AND 2'-0" HORIZONTALLY. @ BRICK VENEER

R21 INSULATION - SHALL BE FIBERGLASS INSULATION AS MFR. BY OWENS-CORNING (OCF). TYPICALLY PLACED IN SIDE WALLS BETWEEN WALL STUDS. MAX PER WALL SECTION (R21 @ 2 X 6 WALL)

TYPICAL ROOFING NOTES:

GUTTERS AND DOWNSPOUTS - SHALL BE ALUMINUM TO MATCH EXISTING, COLOR BY GENERAL CONTRACTOR.

ASPHALT SHINGLES - ON 30# ROOFING FELT TO SELF SEALING AND INSTALLED PER MFG. RECOMMENDATIONS ON 5/8" EXTERIOR GRADE OSB or PLYWOOD DECK.

R-38 INSULATION - INSTALL BELOW 2X12 RAFTERS. HOLD 1" AIR SPACE MIN. NEXT TO THE ROOF SHEATHING FOR VENTILATION/CIRCULATION. PROVIDE RAFT-A-MATE AS REQUIRED IF FOAM INSULATION IS USED R-38 REQUIRED NO RAFT-R-MATE AIR SPACE REQUIRED

RIGID VENT - TO BE VINYL (DO NOT USE ALUM. RIGID VENT)

PROVIDE CONTINUOUS SOFFIT VENT PER DRAWINGS AT ALL EAVES TYPICAL

INTERIOR GENERAL NOTES:

ALL WALLS AND CEILINGS TO BE DRYWALL UNLESS OTHERWISE NOTED. FINISHES OF PAINT, WALLPAPER, ETC. PER AGREEMENT BETWEEN OWNER AND CONTRACTOR.

WATER RESISTANT DRYWALL TO BE USED ON ALL WALLS AND CEILINGS OF BATHRM., TOILET, UTILITY ROOM.

ALL CABINETS (BASE WALL CABINETS, COUNTER TOPS, ETC.) IN KITCHEN AND BATH; AND ALL BUILT-IN KITCHEN EQUIPMENT, SINKS, APPLIANCES; AND ALL BATHROOM ACCESSORIES, PLUMBING FIXTURES, TRIM ETC. PER AGREEMENT BETWEEN OWNER AND G.C.

COLOR, TRIM AND ACCESSORIES FOR FIXTURES SHOWN IN BATH SHALL BE APPROVED BY OWNER BEFORE ORDERING. BATH SHALL SIT ON FLOOR UNDERLAYMENT AND BE INSTALLED PER MFG. INSTRUCTIONS.

ALL INTERIOR WOOD TRIM INCLUDING BASE, WINDOW, DOOR, ETC. AND WOOD TRIM FINISH (PAINT, STAIN, ETC.) SHALL BE PER AGREEMENT BETWEEN OWNER AND CONTRACTOR. DETAILS TO MATCH EXISTING 1ST FLOOR

ALL INTERIOR WOOD DOORS, TYPE, WIDTH, QUALITY AND FINISH SHALL BE PER AGREEMENT BETWEEN OWNER AND CONTRACTOR (INCLUDING TYPE, QUALITY AND FUNCTION OF HARDWARE FOR EACH DOOR).

CONTRACTOR SHALL SUBMIT WRITTEN BREAK-DOWNS OF MATERIAL HE/SHE INTENDS TO FURNISH OWNER REGARDING DOORS AND TRIM.

WALL DRYWALL SHALL BE 5/8" THICK DRYWALL

CEILING DRYWALL TO BE 5/8" THICK DRYWALL

STRUCTURAL NOTES:

VERIFY ALL "FIRST FLOOR" PLAN DIMENSIONS WITH "FOUNDATION" PLAN DIMENSIONS BEFORE STARTING ANY WORK.

PROVIDE DOUBLE FLOOR JOIST UNDER ALL PARALLEL RUNNING BEARING PARTITIONS AND ALL 2'-0" OR LONGER NON-BEARING PARTITIONS RUNNING PARALLEL.

PROVIDE 32 X 48 MIN. SCUTTLE AT CRAWLSPACE PER DETAILS AND LOCATIONS AS REQUIRED

ALL STRUCTURAL BUILT WOOD BEAMS SHALL HAVE MIN. EXTREME FIBER STRESS (f) OF 1,600 PSI AND A MODULUS OF ELASTICITY (E) OF 1,600,000.

ALL OTHER STRUCTURAL WOOD INCLUDING WOOD JOISTS, RAFTERS, STUDS, ETC. SHALL HAVE MIN. (f) OF 1,200 PSI AND (E) 1,600,000.

4X12 STRUCTURAL WOOD BEAM SHALL HAVE MIN. (f) OF 1,800 PSI AND (E) OF 1,600,000.

ALL STEEL TO BE DETAILED, FABRICATED AND ERECTED IN ACCORDANCE WITH THE LATEST AISC AND AWS SPECIFICATIONS. ALL STEEL SHALL BE ASTM A-36.

ALL STEEL TO BE THOROUGHLY CLEANED AND PAINTED WITH ONE SHOP PRIME PAINT.

STRUCTURAL WOOD FRAMING:

1. DESIGN LOADS USED FOR CALCULATIONS

TYPICAL FLOOR LIVE LOAD -- 40 PSF
TYPICAL FLOOR DEAD LOADS -- 10 PSF

TOTAL FLOOR LOADS = 50 PSF
MINIMUM COMPLIANCE

2. ALL FLOOR JOISTS AND ROOF RAFTERS (INCLUDING BUILT-UP BEAMS, LINTELS, ETC.) TO BE SOUTHER YELLO PINE, SELECT STRUCT. LUMBER NO. 2 OR BETTER; MIN. EXTREME FIBER STRESS (f) OF 1,200 PSI; E = 1,500,000 PSI.

3. ALL STUDS, HEADERS, ETC. - MIN. f = 500 PSI ; E = 1,200,000 PSI

4. ALL GLULAM RIDGE BEAMS SHALL BE ARCHITECTURAL GRADE DOUGLAS FIR. f = 2400 PSI AND E = 1,800,000 PSI

5. ALL STRUCTURAL FRAMING MEMBERS ARE DESIGNED FOR 1/480 DEFLECTION.

6. ALL FRAMING LUMBER SHALL: BE DIMENSIONAL LUMBER AND MEET ASTM D2555; D245 AND (SPR) 16 STANDARDS; BEAR AITC INSPECTION GRADE MARKINGS; BE KILN-DRIED, NOT TO EXCEED 19% MOISTURE CONTENT.

7. ALL KILN-DRIED LUMBER STORED OUTSIDE MUST BE PROTECTED FROM GETTING WET. PROTECT WITH TARP. IF PLASTIC IS USED, LEAVE ENOUGH ROOM AT BOTTOM OF PILE FOR AIR FLOW. DO NOT STORE LUMBER ON THE GROUND. KEEP LUMBER OFF MUD AND GROUND WITH SUPPORTS UNDER LUMBER.

STRUCTURAL STEEL AND ANCHOR BOLTS:

1. ALL STRUCTURAL STEEL BEAMS SHALL BE NEW AND TYPE ASTM A36; SHALL COMPLY WITH AISC STANDARDS. BEAMS ARE DESIGNED TO 1/480 DEFLECTION. ANCHOR BEAMS SECURELY TO MASONRY WALLS AND PIERS (MIN. 15" INTO MASONRY) WITH 1/2" X 18" ANCHOR BOLTS.

2. ALL ANCHOR BOLTS (AB) SHALL BE 1/2" X 18" WIT EITHER 2" WASHER AT HEAD OF BOLT OR 1 1/2" BENT END. 12" LONG AB MAY BE USED WHERE APPROVED (SEE NOTE 3 BELOW).

3. WOOD SILL PLATES SHALL BE ANCHORED TO MASONRY FOUNDATION WALLS IN THE FOLLOWING MANNER: WITHIN 12" OF CORNERS AND INTERMEDIATE INTERVALS NOT MORE THAN 4 FEET. AB SHALL BE 1/2" X 18" AND EMBEDDED MIN. 15" INTO MASONRY UNITS. WHERE APPROVED BY ARCHITECT AND ALLOWED BY LOCAL AUTHORITIES, AB MAY BE EMBEDDED 8" INTO MASONRY.

4. MORTAR FOR ALL MASONRY WORK AND GROUT SETTING BEDS: TYPE M OR S WITH MIN. 1,800 PSI. TOP MASONRY COURSE UNDER SILL PLATES SHALL BE FILLED WITH MORTAR OR GROUT UNLESS DRAWINGS CALL FOR A SOLID CMU.

TYPICAL FOUNDATION WALL AND GRADE NOTES:

FOOTING DRAIN TILE - WITH LOOSE STONE OR GRAVEL FILL EXTEND MIN. 24" ABOVE DRAIN TILE. BACK FILL WITH GRAVEL TO 8" BELOW FINISHED GRADE

FOUNDATION WALL FLASHING - TYPE AND INSTALLATION AS RECOMMENDED BY WASCO. PROVIDE WEEP HOLES HORIZONTALLY AT 2'-0" CENTERS IMMEDIATELY ABOVE FLASHING.

FOUNDATION WALL - NO EXPOSED CONCRETE BLOCK OR WATERPROOFING. ALL EXPOSED MASONRY SHALL BE FACE BRICK.

FOR CRAWL SPACE FLOOR USE 3" CONCRETE MUD SLAB ON 6 MILL "VISQUEEN" V.P. ON WELL TAMPED POUROUS FILL.

PROVIDE THOMAS WATERPROOFING DAMTITE FOUNDATION COATING AND DOW CORNING FOUNDATION INSULATION AT FOUNDATION AT EXTERIOR (OR APPROVED EQUAL) AND THOROSEAL AT BASEMENT INTERIOR

PROVIDE 2" FOAM FOUNDATION INSULATION @ ADDITION BY DOW CORNING OR APPROVED EQUAL

SOIL AND FOOTING NOTES:

1. ALL CONCRETE FOOTINGS AND GRADE BEAMS ARE DETAILED BY OTHERS BUT INCLUDED IN PERMIT DRAWINGS BY THE OWNERS AND/ OR GENERAL CONTRACTORS

2. SOIL BEARING CAPACITY SHALL BE ASSUMED @ 300 LBS/FT (G.C. TO VERIFY AS REQUIRED

3. CONCRETE DESIGN FOR FOOTINGS SHALL BE MINIMUM 3,000 PSI AT 28 DAYS.

4. CONCRETE DESIGN FOR INTERIOR FLOOR SLABS SHALL BE MINIMUM 3,500 PSI AT 28 DAYS.

TYPICAL FLOOR CONSTRUCTION NOTES:

JOIST HANGERS - FOR WOOD JOISTS SHALL BE (SIMILAR TO JB212 JOIST HANGER BY SIMPSON CO.) 18 GA. GALVANIZED STEEL AND SHALL BE INSTALLED PER MFG. INSTRUCTIONS.

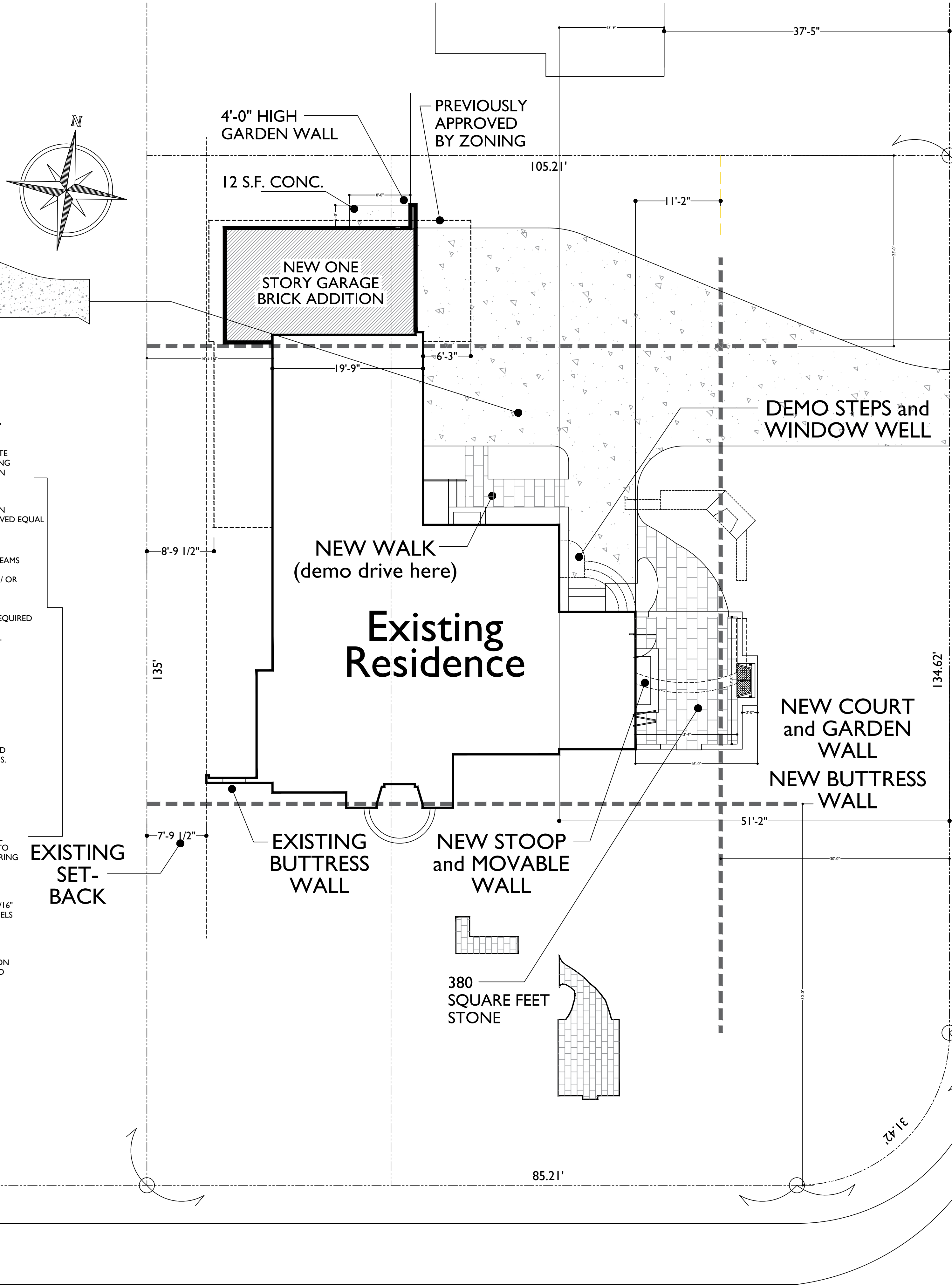
FIN. FLOOR AT OWNER'S OPTION - 3/4" T&G PLYWOOD SUB FLOOR GLUED AND NAILED TO FLOOR JOISTS.

FLOORING AND SHEATHING:

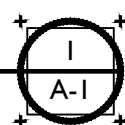
1. FLOORING SHALL BE 23/32" L-P INNER SEAL OSB T&G STRUCT.-I PANELS CONFORMING TO STANDARDS OF APA STURD-I-FLOOR. FLOORING SHALL BE GLUED AND NAILED. TYPICAL 3/4" T-G PLYWOOD SUB-FLOOR PER DRAWINGS TYPICAL

2. WALL AND ROOF SHEATHING SHALL BE 9/16" L-P INNER-SEAL OSB STRUCTURAL EXP-I PANELS APA RATED. OR TYPICAL 5/8" PLYWOOD AS NOTED PER DRAWINGS TYPICAL

3. FLOORING AND SHEATHING INSTALLATION SHALL COMPLY WITH APA "RESIDENTIAL AND COMMERCIAL" DESIGN/CONSTRUCTION GUIDE PROCEDURES. PER DRAWINGS TYPICAL



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19618 BEACH CLIFF DR., ROCKY RIVER, OHIO
SKALISH CONSTRUCTION
13316 MADISON, LAKEWOOD, 216-226-5251
PROPOSED SITE PLAN
1/8" EQUALS 1'-0"



Beach Cliff Blvd.

Buckingham Road

MARK REINHOLD architect 1120 Forest Road, Lakewood, Ohio 44107 (216).906.7097

SKALISH CONSTRUCTION

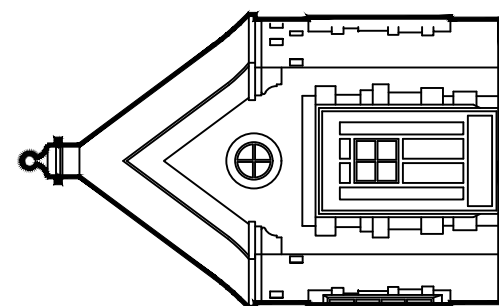
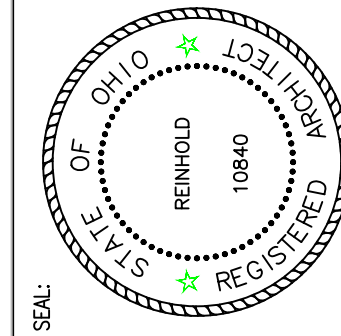
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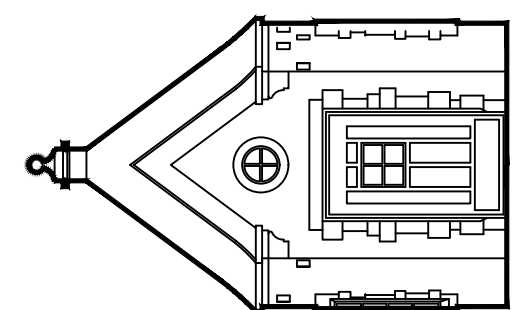
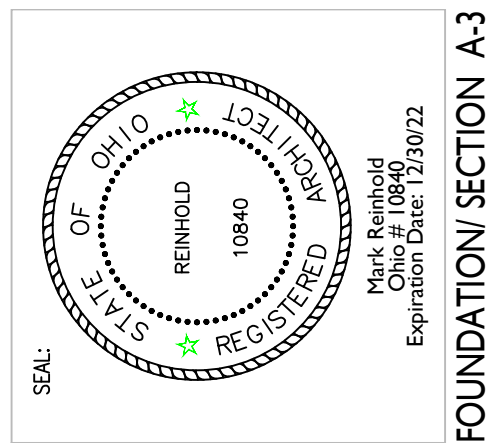
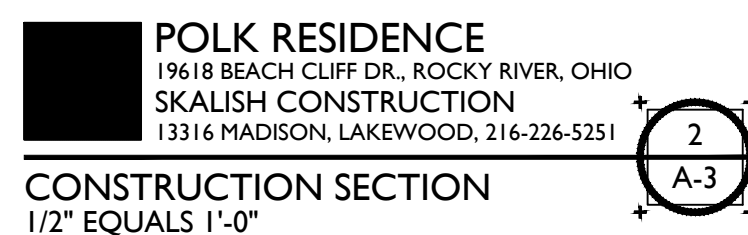
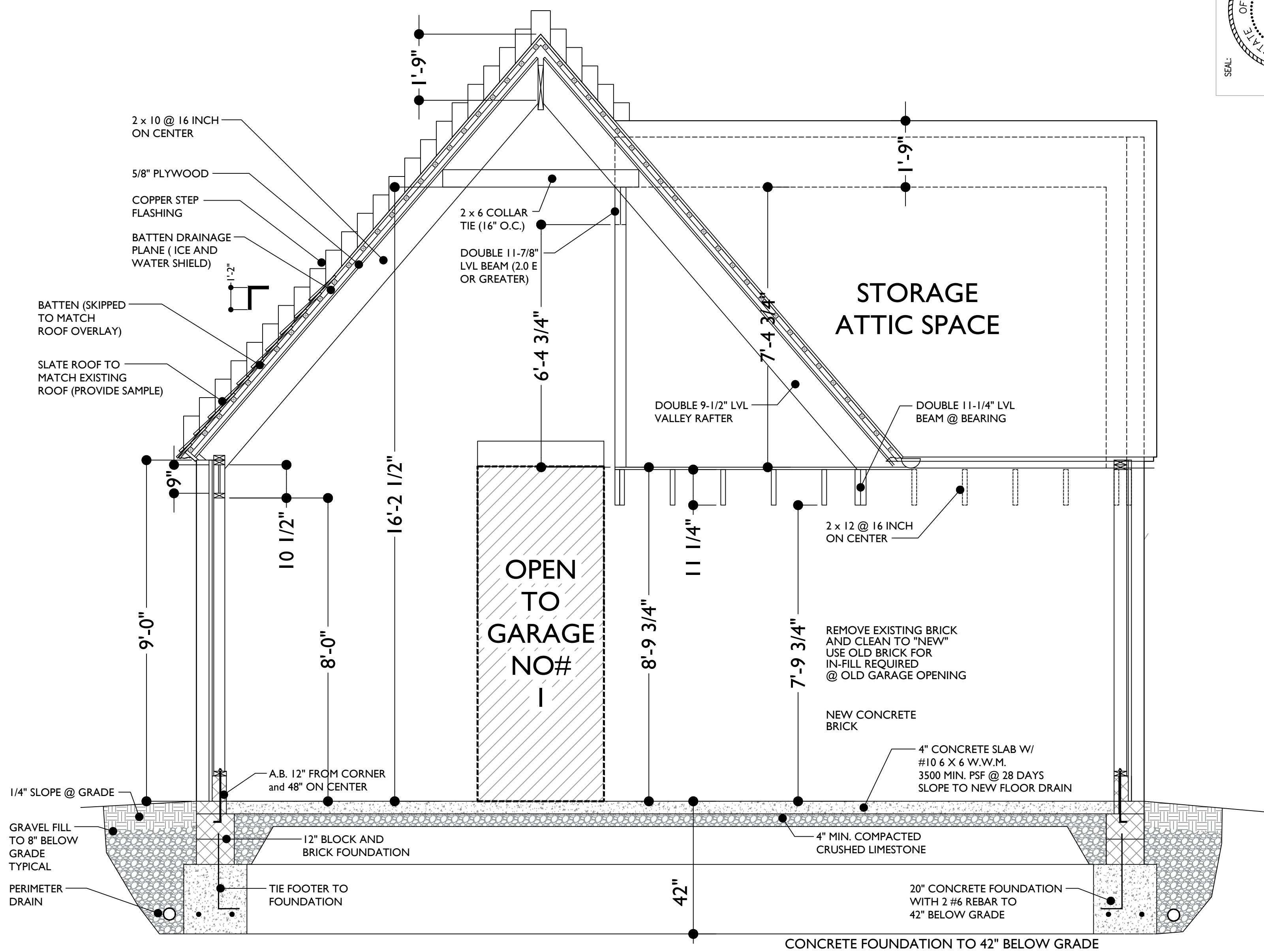
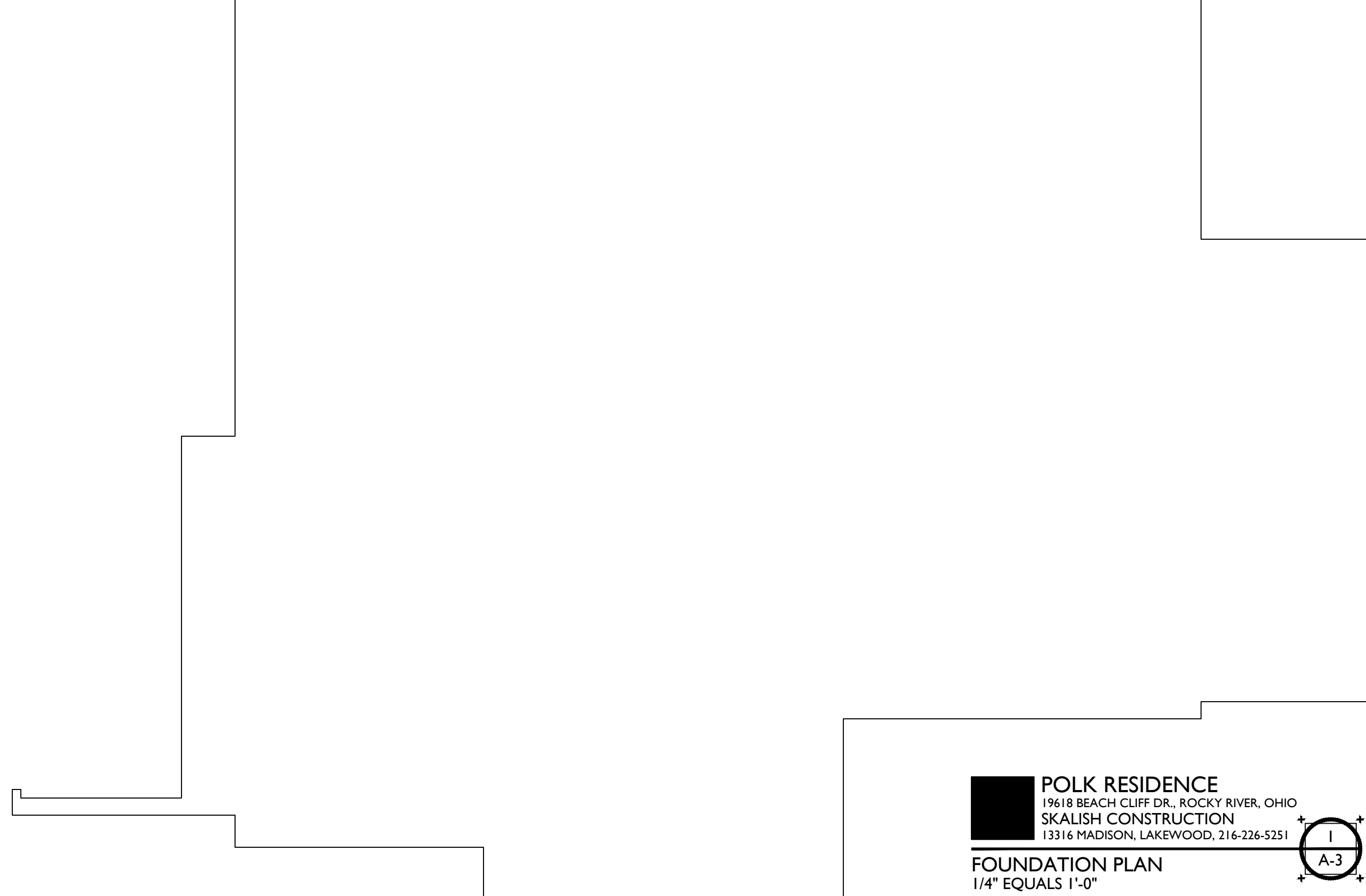
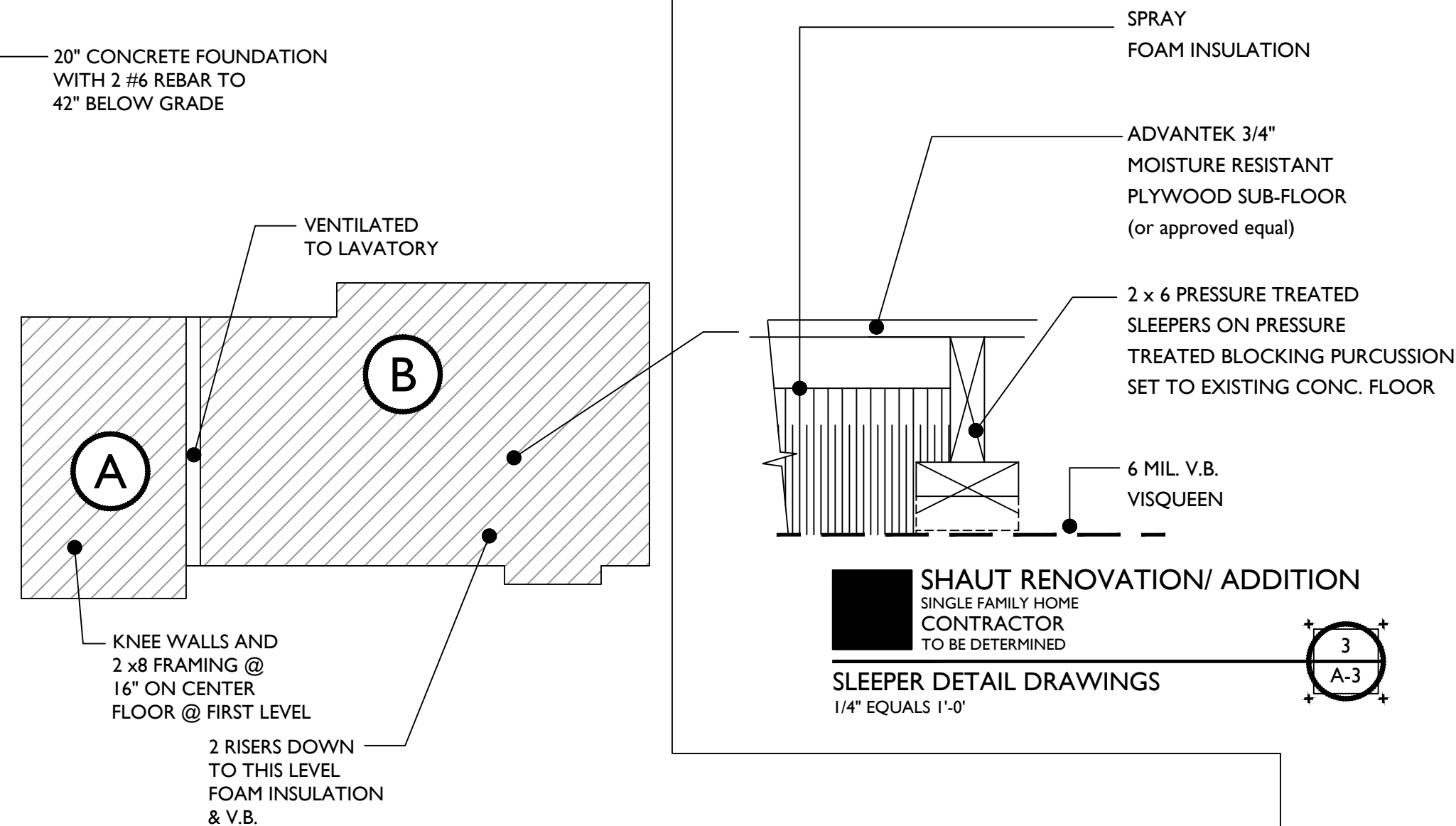
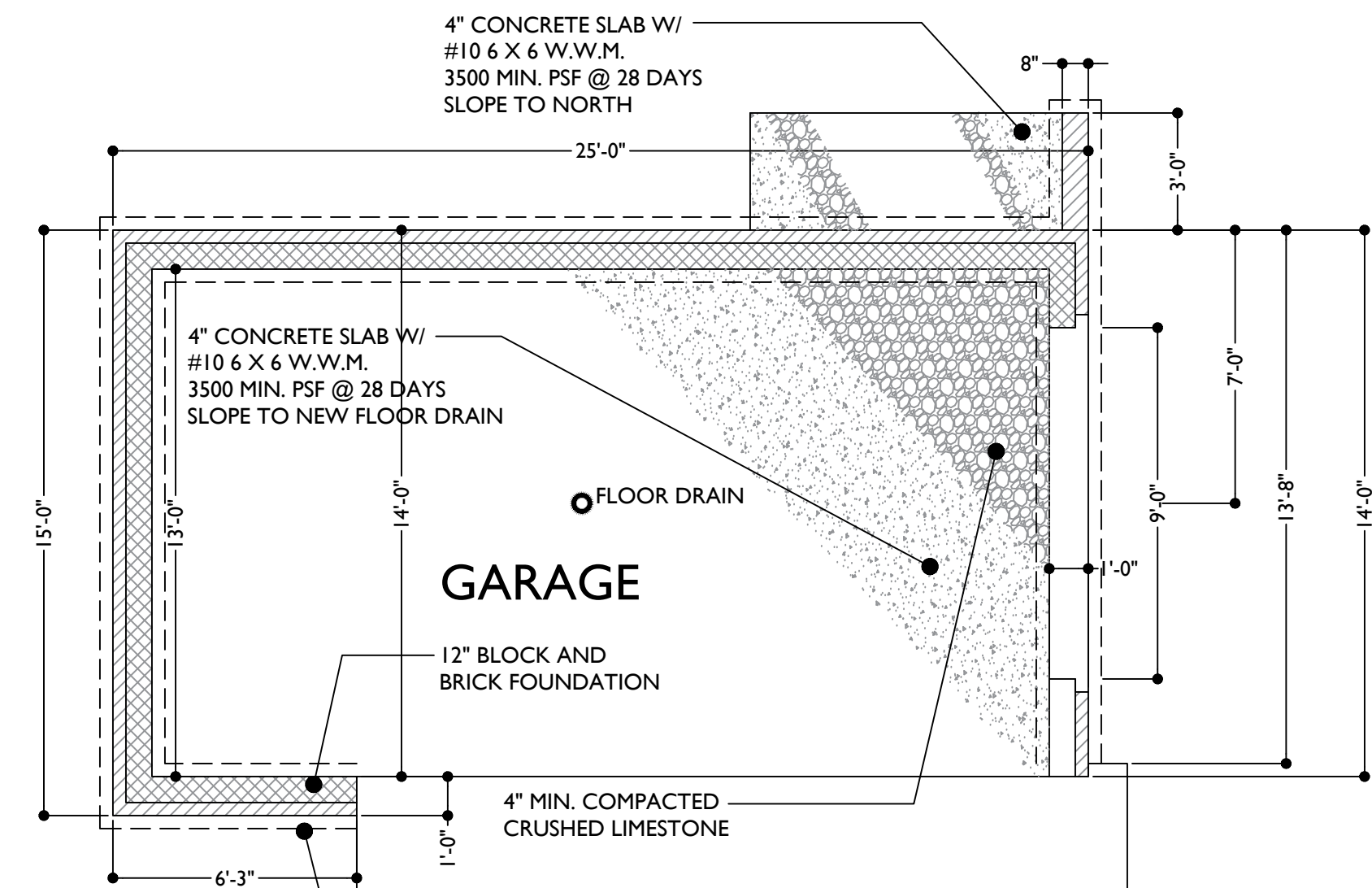
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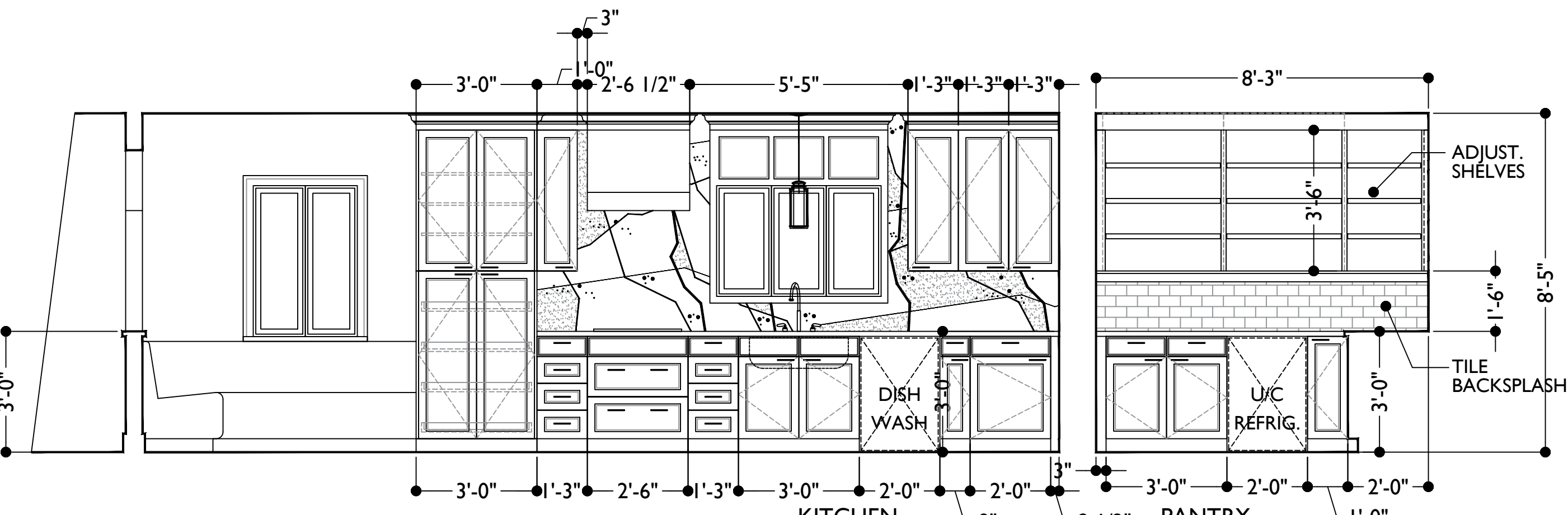
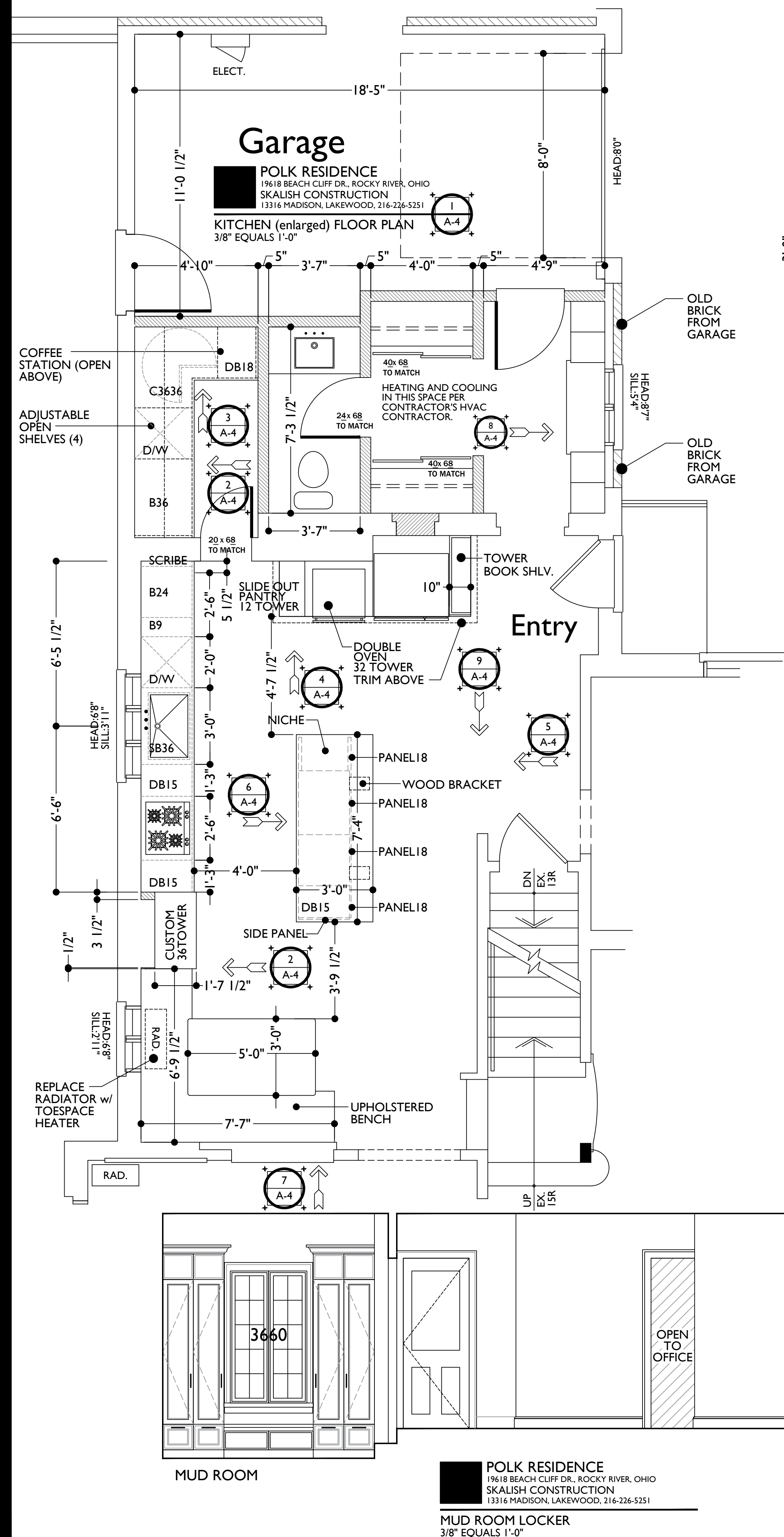
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19618 BEACH CLIFF DRIVE, ROCKY RIVER, OHIO 44116

TITLE and NOTES A-1





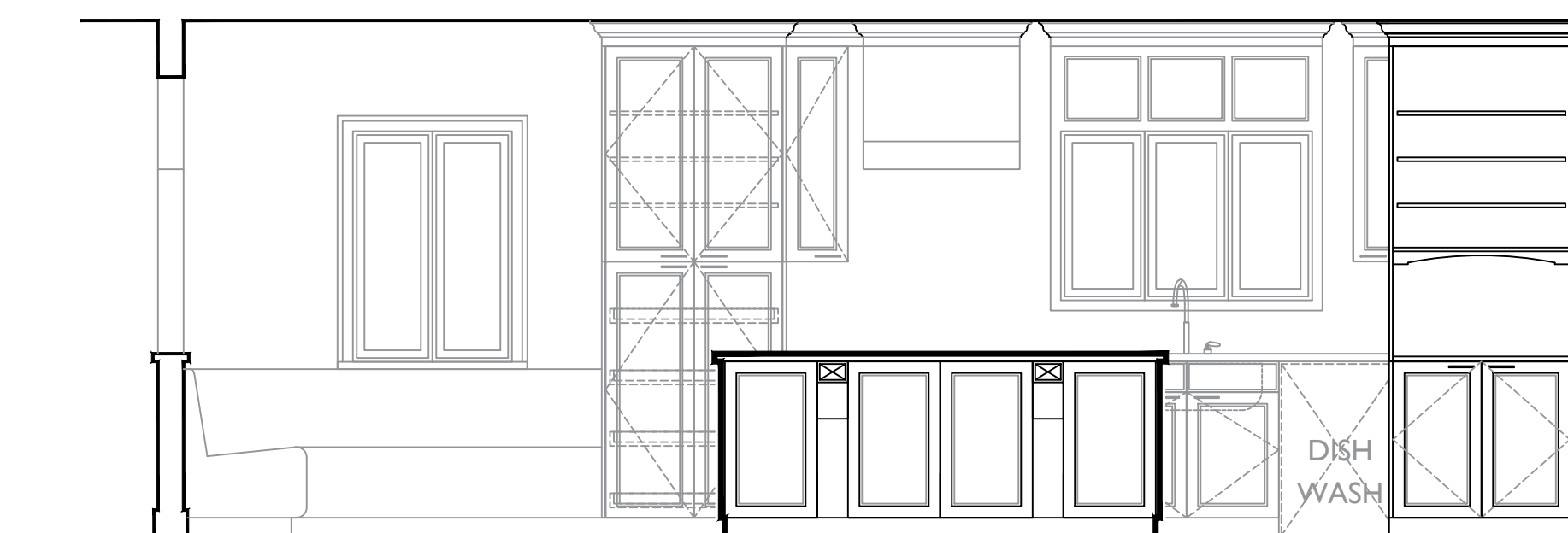


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SKALISH CONSTRUCTION
13316 MADISON, LAKEWOOD, 216-226-5251
KITCHEN ELEVATION (option 3)
3/8" EQUALS 1'-0"

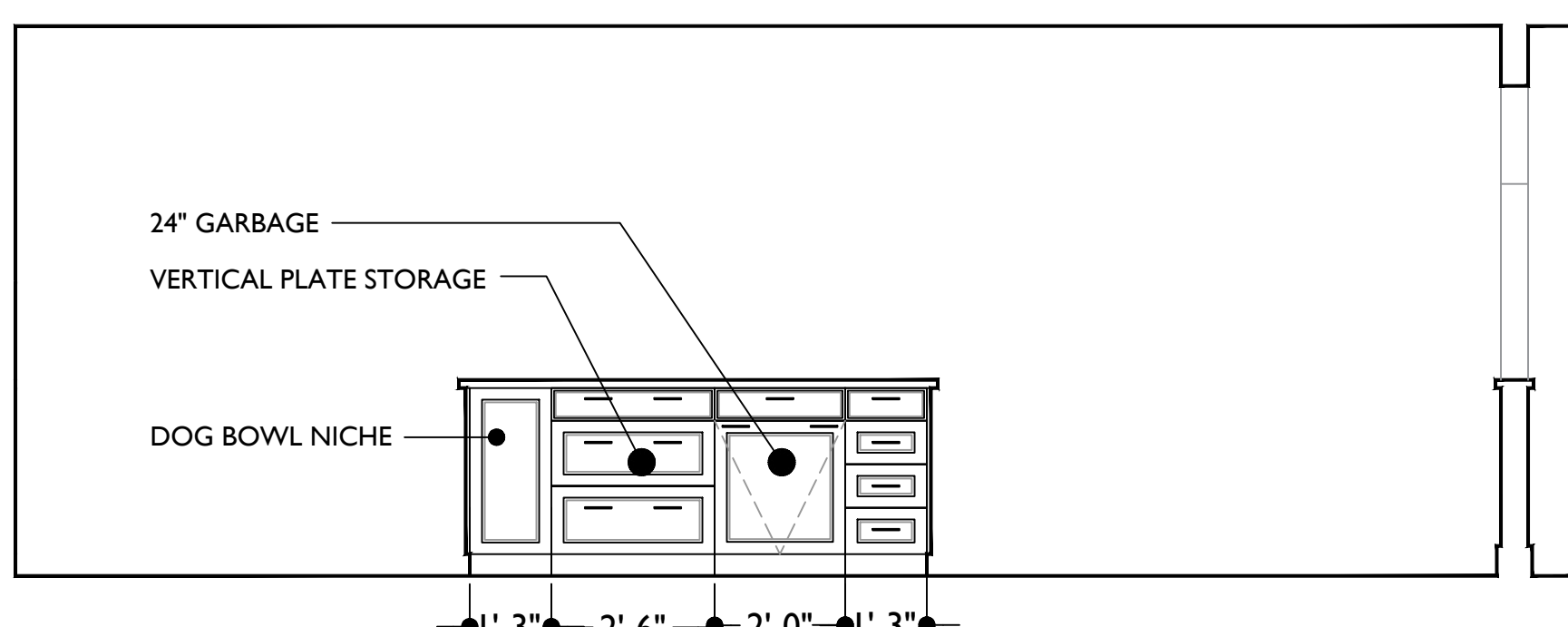
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SKALISH CONSTRUCTION
13316 MADISON, LAKEWOOD, 216-226-5251
PANTRY ELEVATION
3/8" EQUALS 1'-0"



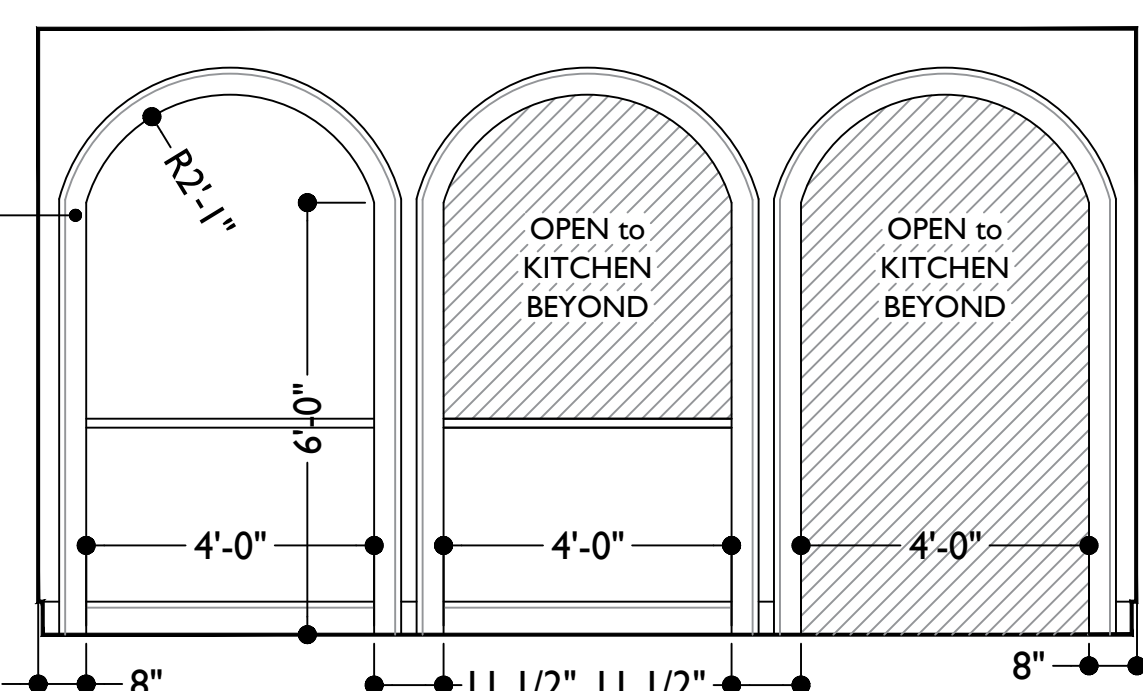
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SKALISH CONSTRUCTION
13316 MADISON, LAKEWOOD, 216-226-5251
KITCHEN ISLAND ELEVATION
3/8" EQUALS 1'-0"



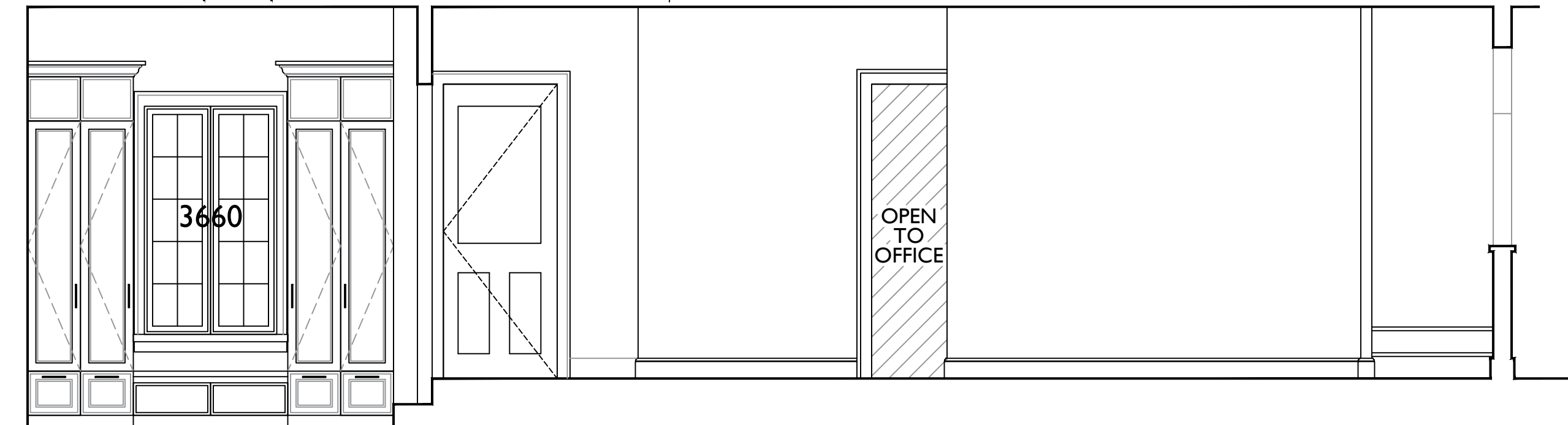
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SKALISH CONSTRUCTION
13316 MADISON, LAKEWOOD, 216-226-5251
KITCHEN ELEVATION
3/8" EQUALS 1'-0"



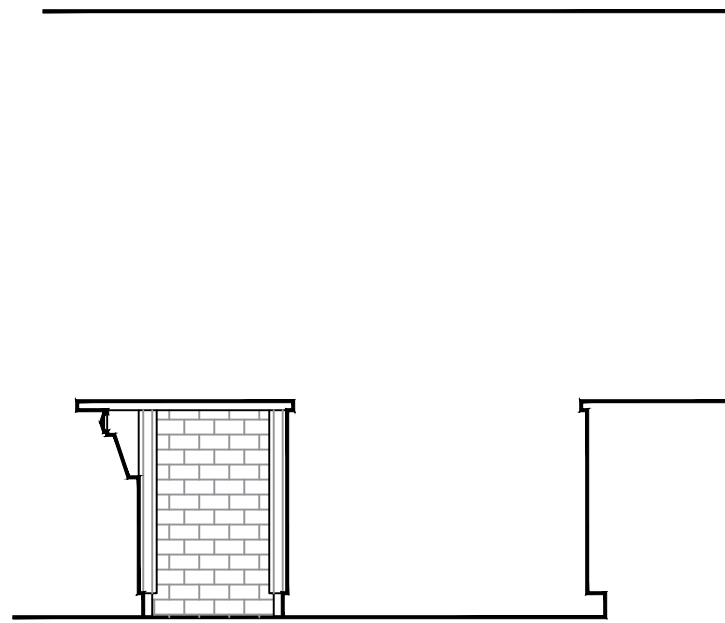
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KITCHEN ISLAND ELEVATION
3/8" EQUALS 1'-0"



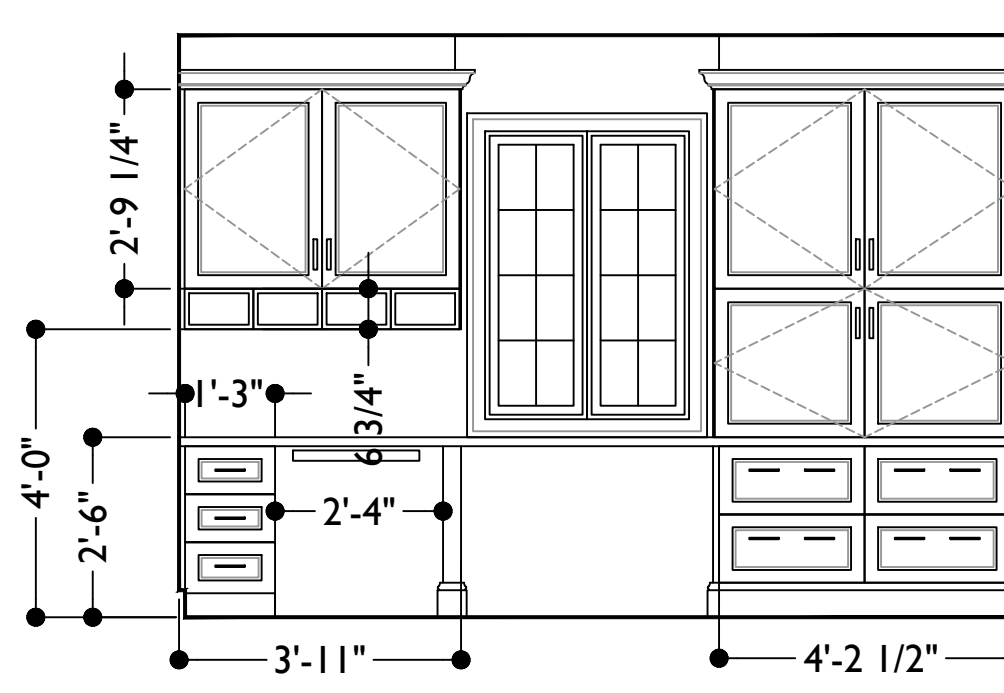
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SKALISH CONSTRUCTION
13316 MADISON, LAKEWOOD, 216-226-5251
KITCHEN ISLAND ELEVATION
3/8" EQUALS 1'-0"



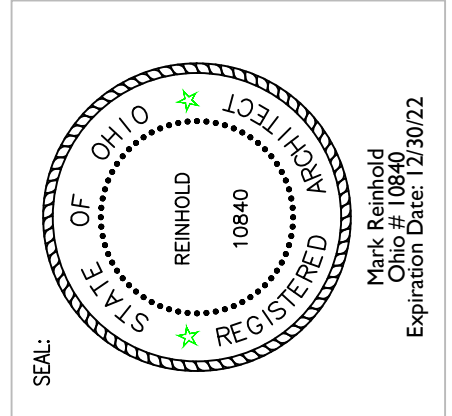
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SKALISH CONSTRUCTION
13316 MADISON, LAKEWOOD, 216-226-5251
MUD ROOM LOCKER
3/8" EQUALS 1'-0"



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SKALISH CONSTRUCTION
13316 MADISON, LAKEWOOD, 216-226-5251
MUD ROOM LOCKER
3/8" EQUALS 1'-0"

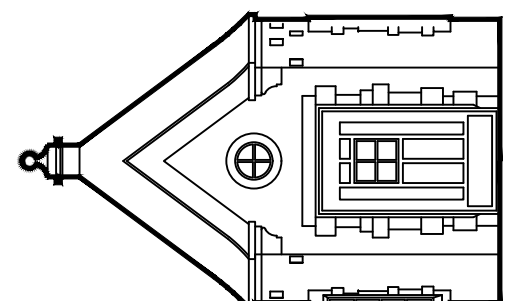


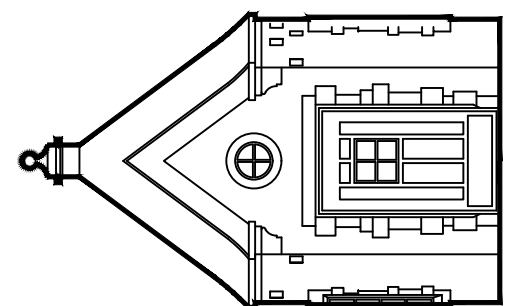
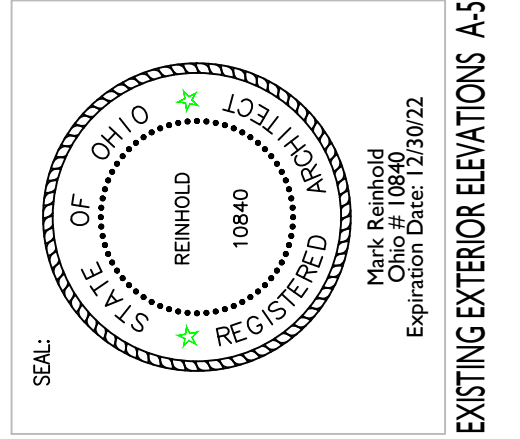
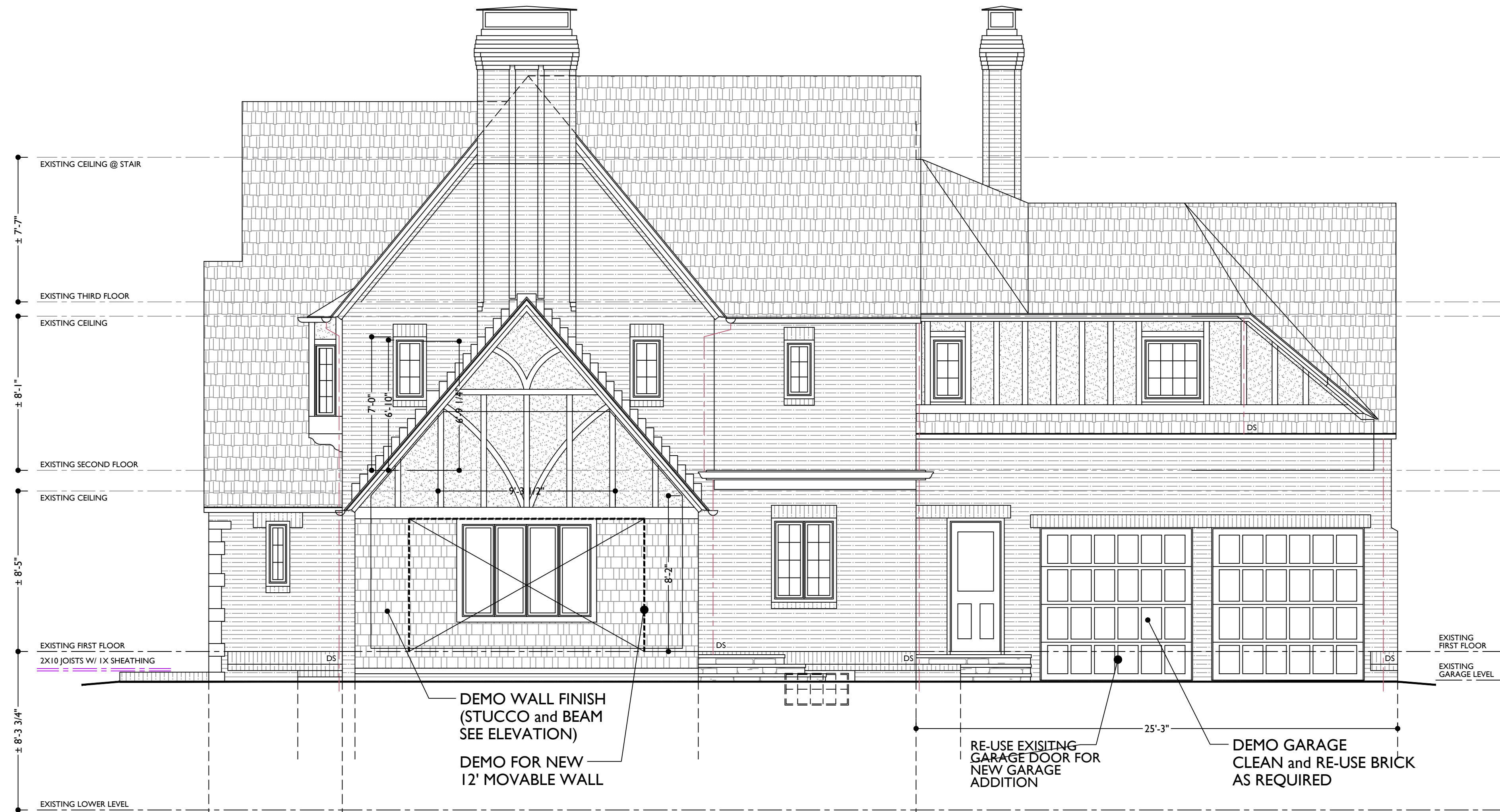
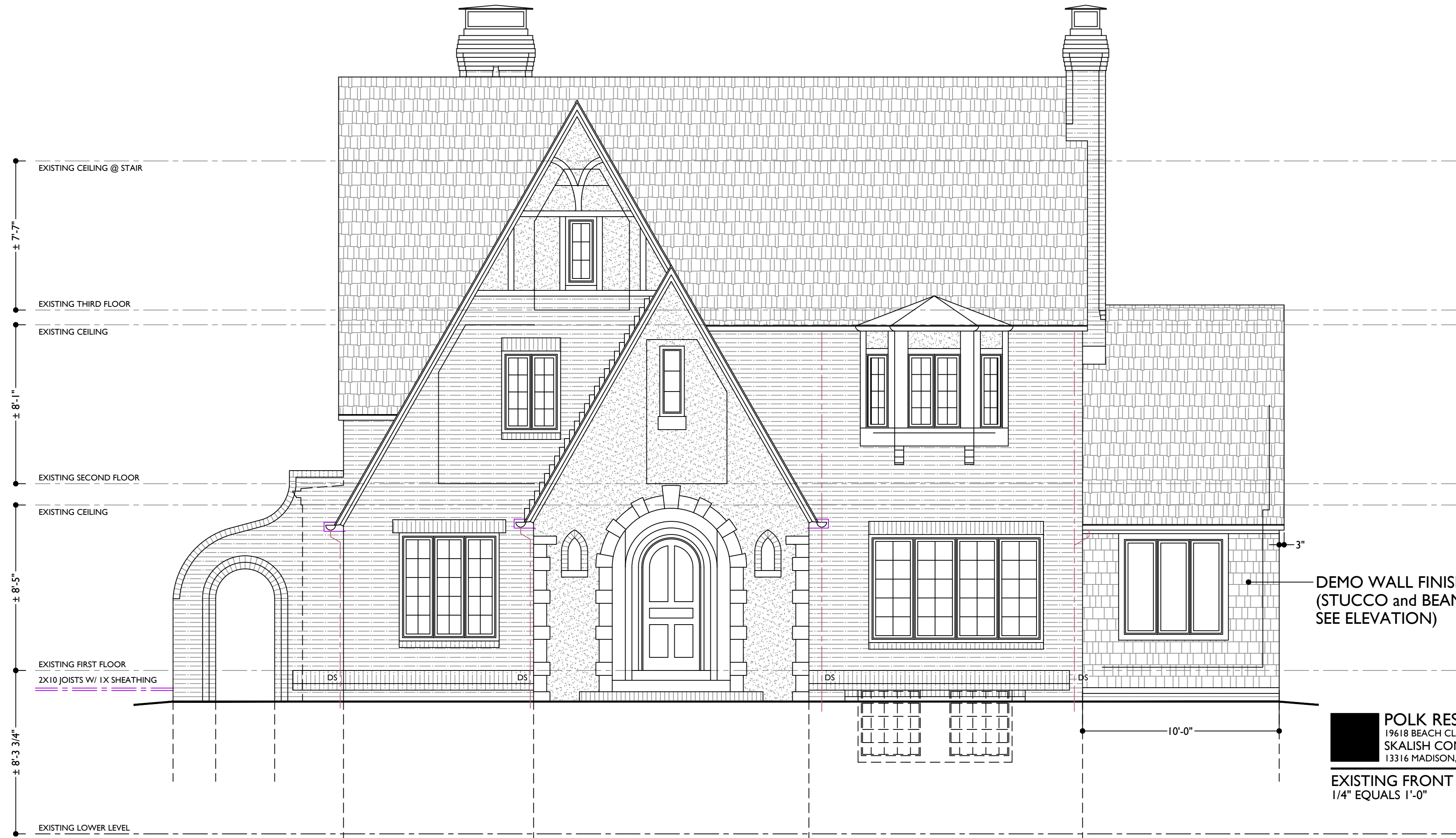
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SKALISH CONSTRUCTION
13316 MADISON, LAKEWOOD, 216-226-5251
KITCHEN ISLAND ELEVATION
3/8" EQUALS 1'-0"



MARK REINHOLD architect 1120 Forest Road, Lakewood, Ohio 44107 (216).906.7097
SKALISH CONSTRUCTION
05-23-2022
PERMITTING 1
KITCHEN DETAILS A-4

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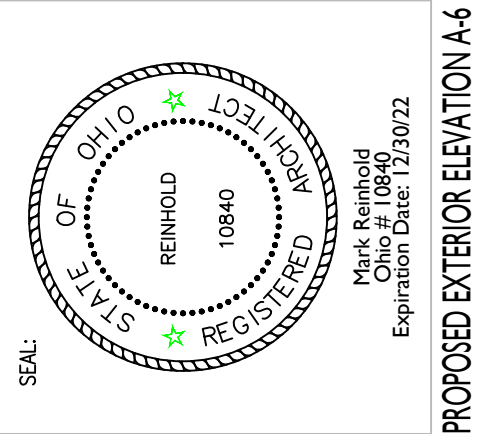


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SKALISH CONSTRUCTION
13316 MADISON, LAKEWOOD, 216-226-5251

EXISTING FRONT ELEVATION
1/4" EQUALS 1'-0"

TYPICAL CONSTRUCTION NOTES

1. GENERAL CONTRACTOR TO REPORT ALL DESCREPCENCIES OF THE FOLLOWING NOTES WITH ANY CONFLICT IN THE CONTRACT DOCUMENTS
2. FOOTINGS ARE DETAILED ON ENGINEER'S DRAWINGS (PILES AND GRADE BEAMS)
3. ALL CRAWLSPACE FOUNDATIONS PER ENGINEER'S DRAWINGS
4. VENT ALL CRAWLSPACES PER CODE
5. ANCHOR SILL PLATE TO FOUNDATION @ 4' O.C. and 12" FROM CORNERS
6. PROVIDE SILL SEAL PER CODES
7. SILL PLATE TO BE 2 X 8 MIN. (PRESSURE TREATED)
8. SOLID BRIDGE ALL JOIST SPANS AT MID-SPAN MINIMUM.
9. WALL PLATE TO MATCH WALL THICKNESS TYP. NAIL TO RIM JOIST AT 8" O.C.
10. JOISTS SPANS ARE AS NOTED ON DRAWINGS
11. SUB-FLOOR TO BE 3/4" OSB TYPICAL
12. FINISH FLOOR PER OWNER'S SPEC
13. WALL STUDS TO BE @ 16" ON CENTER
ALIGN ALL JOISTS, STUDS AND CEILING JOISTS WHERE POSSIBLE
14. TIE ALL TOP WALL PLATES TO STUDS AT CORNER WITH (1) SHEET MIN. PLYWOOD CONTINUOUS DIAGONAL BRACING
15. DOUBLE TOP PLATES TYP. TIE ALL TOP WALL PLATES TO PERPENDICULAR WALLS BY OVERLAPING ALTERNATE PLATES
16. PROVIDE SMOKE DETECTORS PER LOCAL CODES
LOCATION: KITCHEN AREA QTY. _____
LOCATION: ALL BEDROOMS QTY. _____
LOCATION: HALLWAY QTY. _____
LOCATION: BASEMENTS QTY. _____
LOCATION: ATTIC QTY. _____
LOCATION: _____ QTY. _____
17. WALL INSULATION TO BE R-21, 5 1/2" MIN. UNLESS NOTED
18. ROOF INSULATION TO BE R-38, 11 1/4" MIN. UNLESS NOTED
19. FOR ROOF RAFTER SIZING SEE PLANS
20. G.C. TO PROVIDE CONTINUOUS SOFFIT VENT AT ADDITION
G.C. TO PROVIDE CONTINUOUS RIDGE VENT
21. ROOF SHEATHING IS TYPICALLY 5/8" OSB or PLYWOOD
22. ROOF SHINGLES ARE MIN. 300 POUND ASPHALT SHINGLES SPEC'D BY OWNER ON 30 LB. BUILDERS FELT PROVIDE ICE AND WATER SHIELD AT VALLEYS AND EAVES
23. AT ROOF CONNECTION TO SIDE WALLS
G.C. TO PROVIDE ALUMINUM STEP FLASHING TYP.
AT ALL VALLEY(S) PLANNED AT ROOF
G.C. TO PROVIDE ALUMINUM FLASHING TYP.
OR MATCH EXISTING
24. G.C. TO SECURE SURVEYOR AS REQUIRED BY BUILDING DEPARTMENT
25. G.C. IS TO PROVIDE GUTTERS AND DOWNSPOUTS PER OWNER'S SPECIFICATIONS TO SPLASH BLOCK
26. SIDING IS PER ELEVATIONS
G.C. IS TO PROVIDE TYVEK HOUSE WRAP OR 15 LB. FELT AT WALLS
27. SEE PLANS FOR LIGHT AND VENTILATION REQUIREMENTS
28. NEW CEILING HIEGHT IS 8'-0" MIN AT ASLL AREAS PER CODE
29. LIGHTING CIRCUIT TYPICAL (1)
PER CODE 15 AMP CIRCUIT
LIGHTING ON THIS PROJECT NOT TO EXCEED 1650w. TOTAL WATTAGE
TYPICAL LIGHTING WIRING TO MEET LOCAL AND NATIONAL ELECTRICAL CODES
MINIMUM WIRING FOR LIGHTING CIRCUIT TO BE 14/3 GROUNDED CIRCUIT
30. POWER CIRCUITS TYPICAL
PER CODE 20 AMP CIRCUIT
ON THIS PROJECT NOT TO EXCEED 8 NEW DUPLEX OUTLETS
TYPICAL POWER WIRING TO MEET LOCAL AND NATIONAL ELECTRICAL CODES
MINIMUM WIRING FOR POWER CIRCUIT TO BE 12/3 GROUNDED CIRCUIT
NEW PANEL AND ELEC. PERMIT BY ELECTRICAL CONTRACTOR.
31. ELECTRICAL PANEL TO BE NEW 200 AMPS PER ELECTRICAL CONTRACTOR TO SUB-PANEL OR CIRCUIT PER CODE
32. STAIR RISERS NOT TO EXCEED 8"

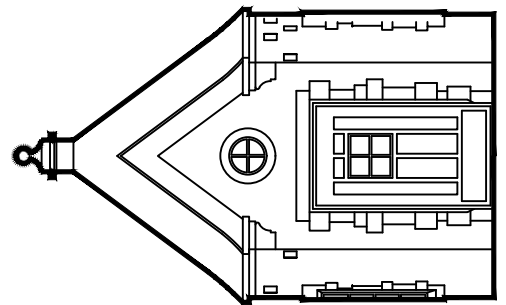


SKALISH CONSTRUCTION
05-23-2022
PERMITTING 1

MARK REINHOLD architect 1120 Forest Road, Lakewood, Ohio 44107 (216).906.7097

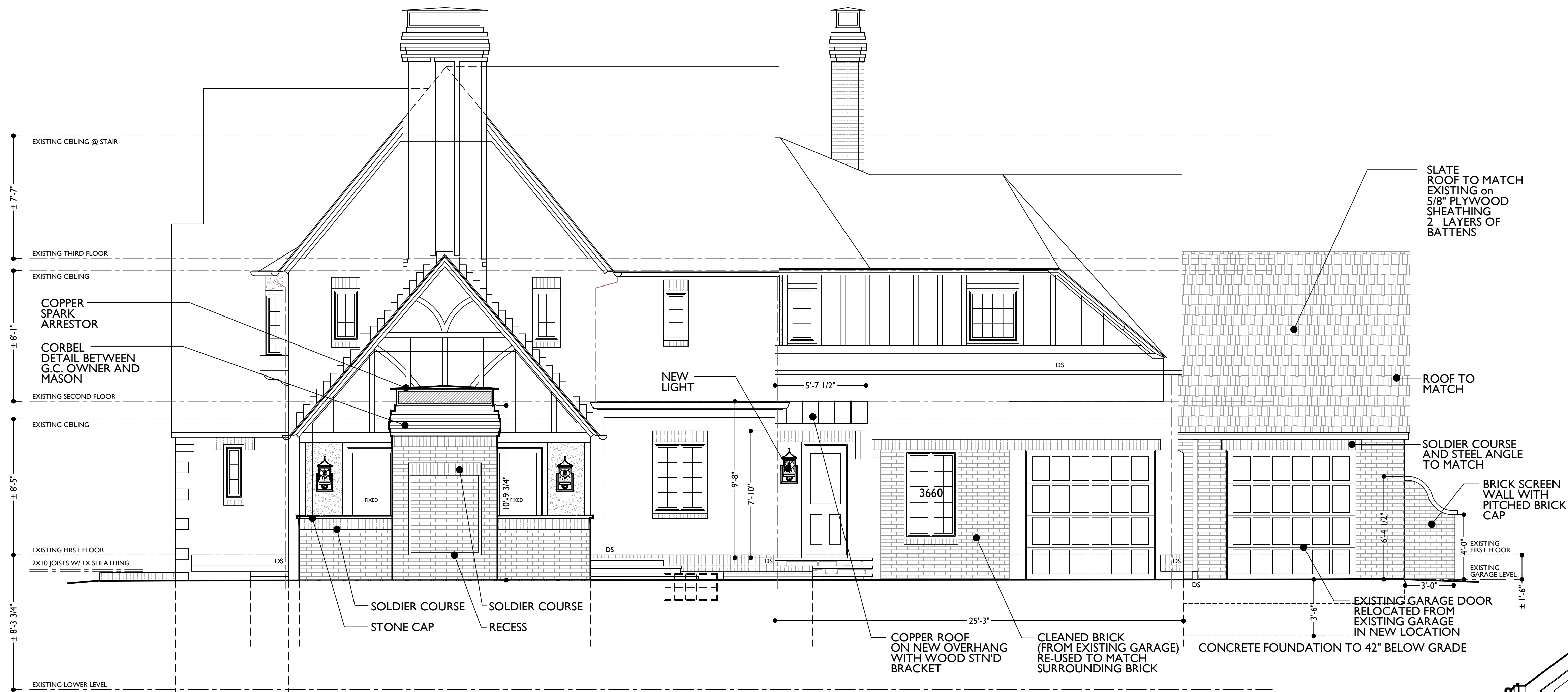
19618 BEACH CLIFF DRIVE, ROCKY RIVER, OHIO 44116

POLK RESIDENCE

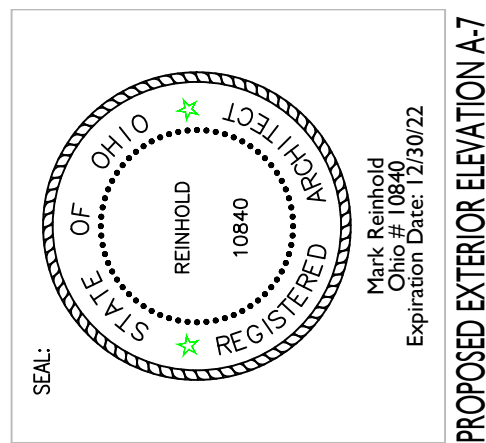
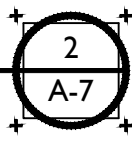




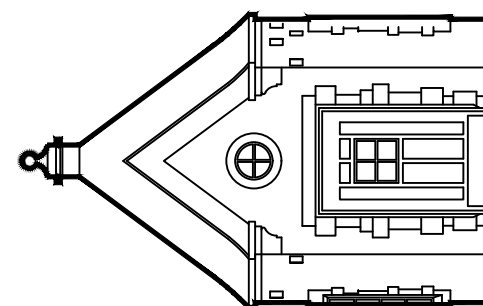
POLK RESIDENCE
19618 BEACH CLIFF DR., ROCKY RIVER, OHIO
SKALISH CONSTRUCTION
13316 MADISON, LAKEWOOD, 216-226-5251
PROPOSED EAST ELEVATION
1/4" EQUALS 1'-0"

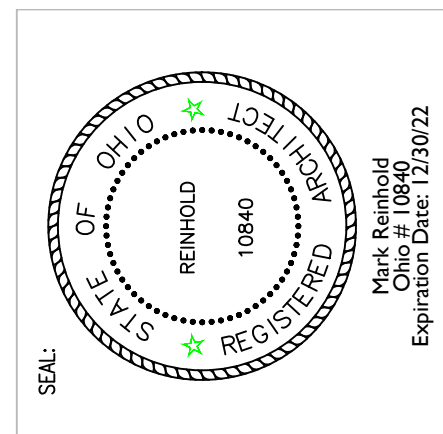
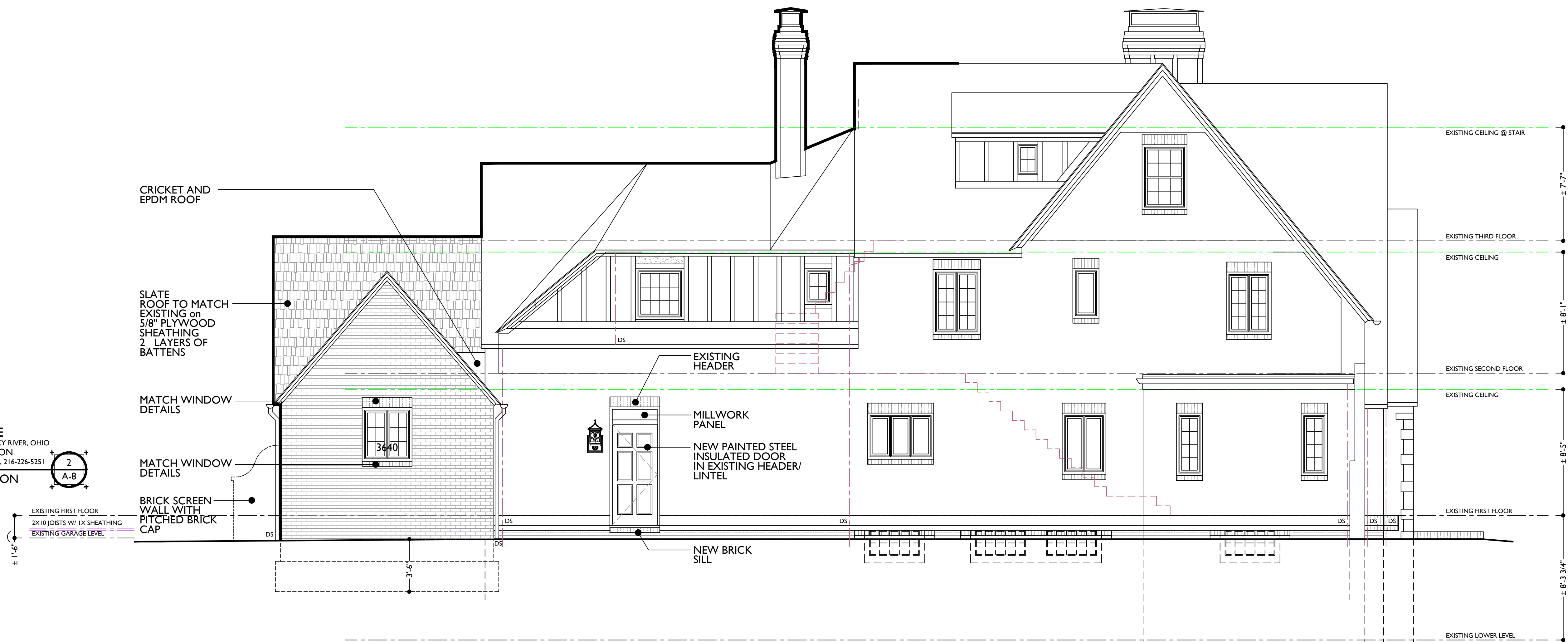
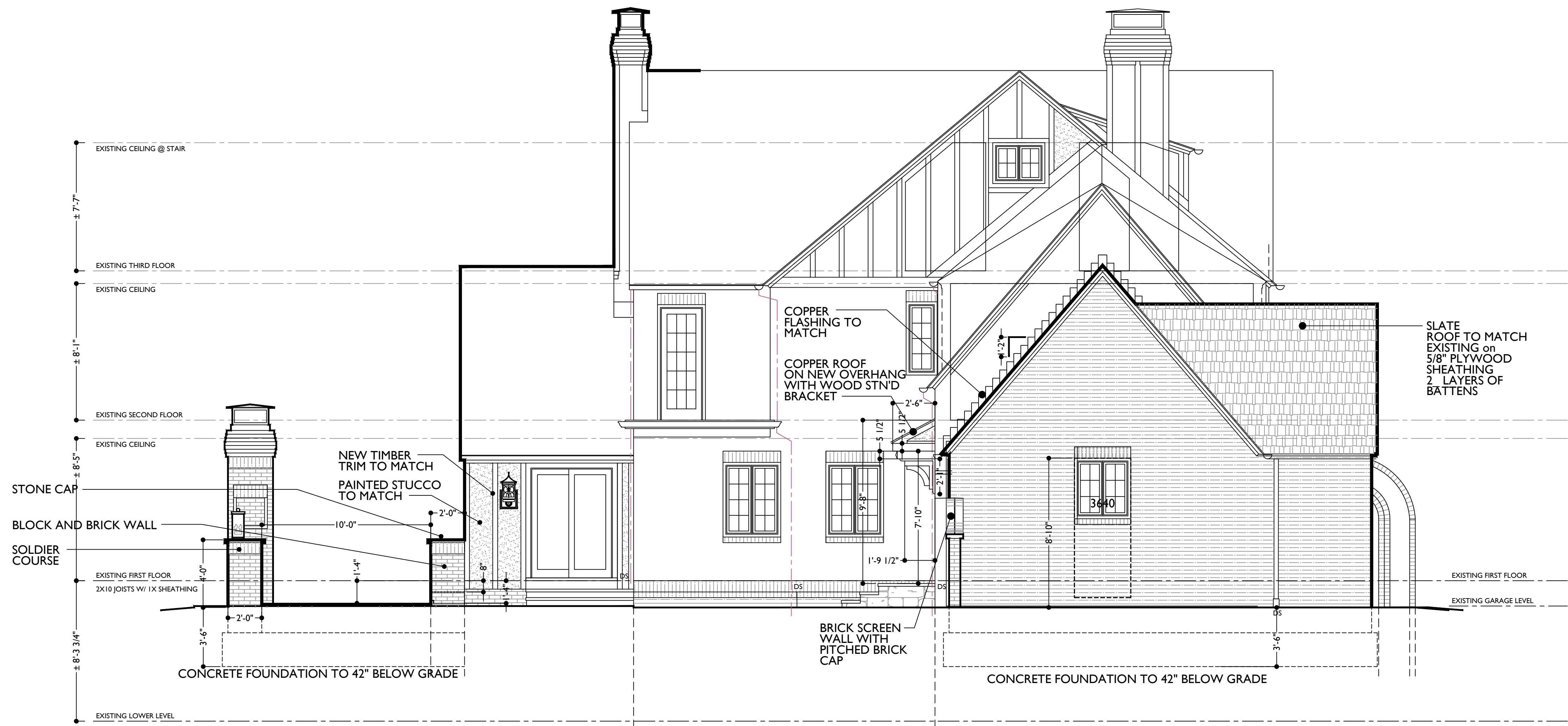


POLK RESIDENCE
19618 BEACH CLIFF DR., ROCKY RIVER, OHIO
SKALISH CONSTRUCTION
13316 MADISON, LAKEWOOD, 216-226-5251
PROPOSED EAST ELEVATION
1/4" EQUALS 1'-0"



MARK REINHOLD architect 1120 Forest Road, Lakewood, Ohio 44107 (216).906.7097
SKALISH CONSTRUCTION
05-23-2022
PERMITTING 1
19618 BEACH CLIFF DRIVE, ROCKY RIVER, OHIO 44116
POLK RESIDENCE





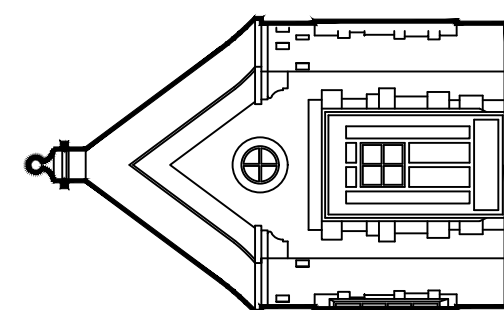
SKALISH CONSTRUCTION
09-23-2022
PERMITTING 1

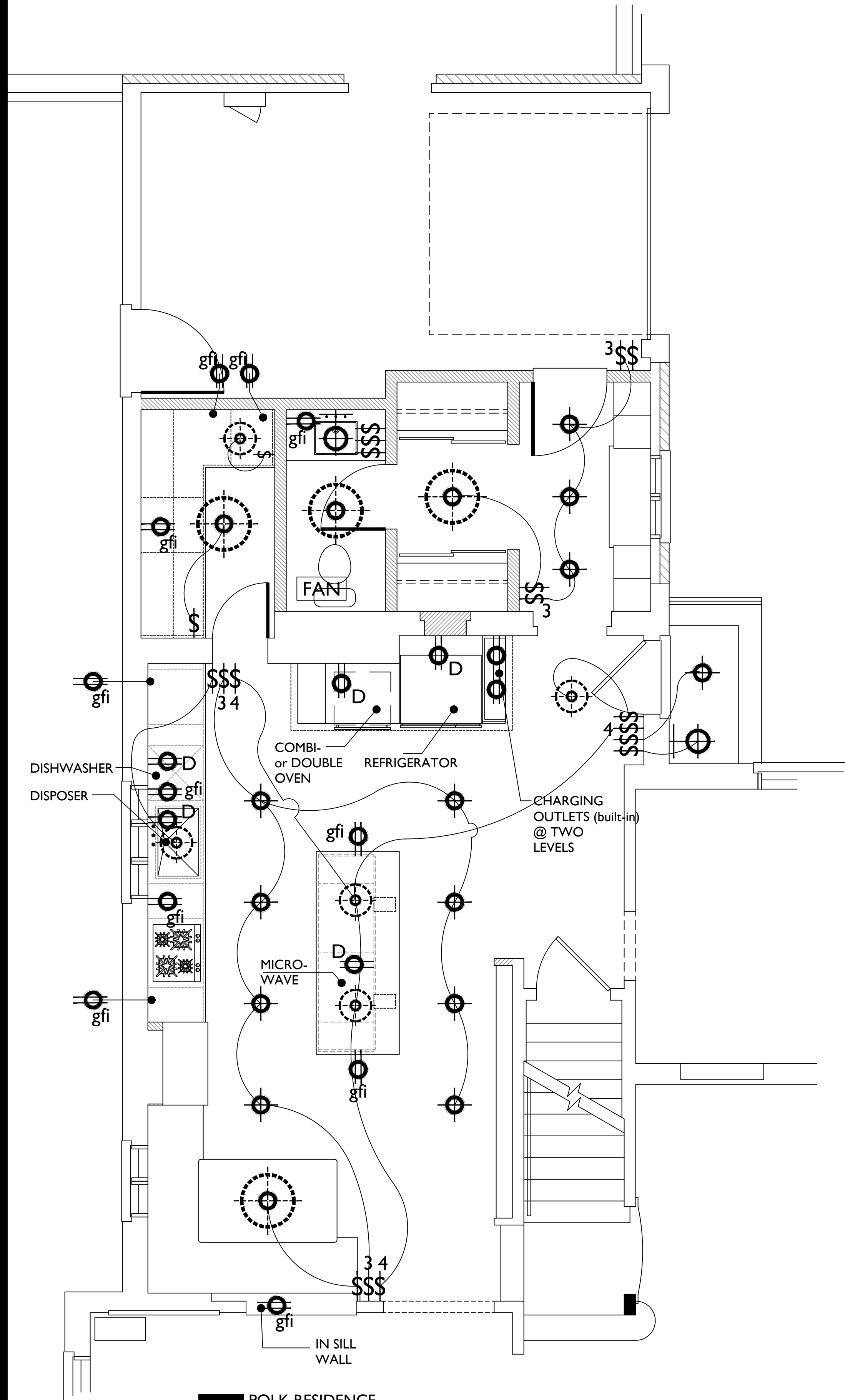
PROPOSED EXTERIOR ELEVATION A-7

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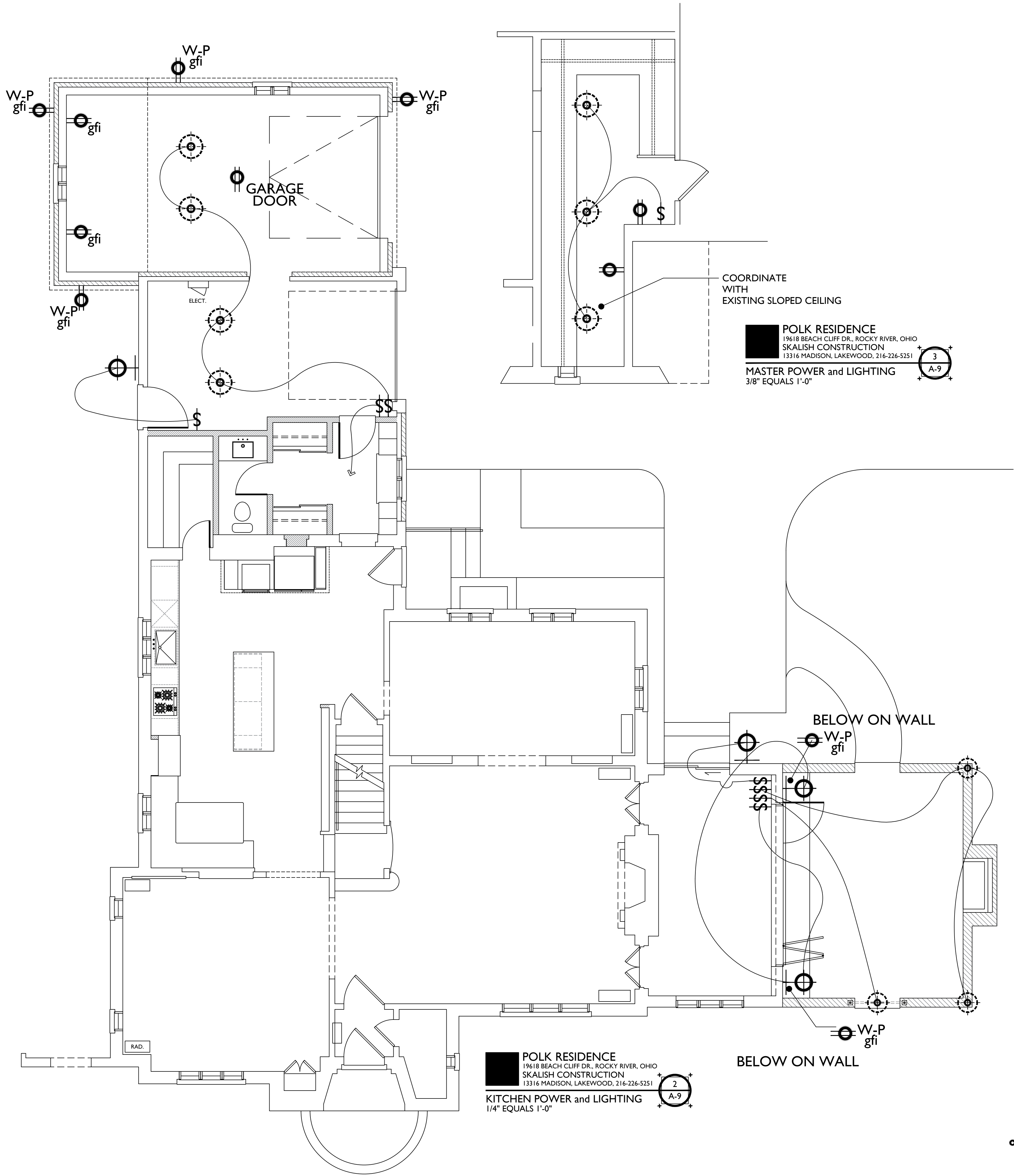




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KITCHEN POWER and LIGHTING
3/8" EQUALS 1'-0"

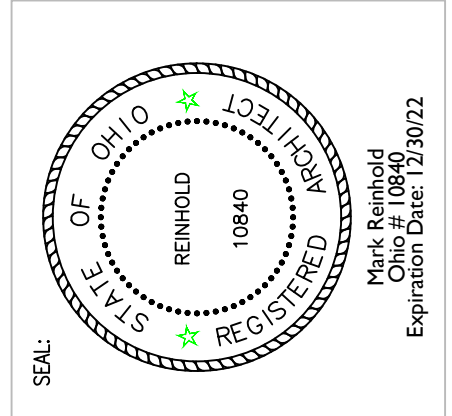
1
A-9



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SKALISH CONSTRUCTION
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MASTER POWER and LIGHTING
1/4" EQUALS 1'-0"

2
A-9

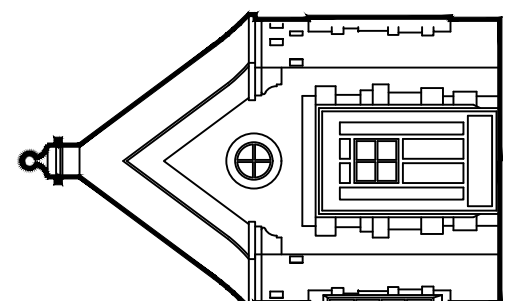


MARK REINHOLD architect 1120 Forest Road, Lakewood, Ohio 44107 (216).906.7097

SKALISH CONSTRUCTION
05-23-2022
PERMITTING 1

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POLK RESIDENCE



POWER and LIGHTING A-9