

OFFICE OF CAMPUS PLANNING & OPERATIONS

December 28, 2021

ARCHITECTURAL REVIEW BOARD MEETING NOTIFICATION

Dear Chautauquan,

The owner of 36 Scott Ave., (Georgia Court) in the Neighborhood Traditional District are coming before the Architectural Review Board with plans to add a first-floor half-bath addition on the easterly side of the house partially within the required 3' street-side-yard setback. Therefore, this project requires an Architectural Review Board review.

Variances/Requests being considered:

- 1) Construction within the required 3' street-side-yard setback on the easterly side along Crescent Ave.;(ALU 4.4.6)
- 2) Construction within the required 10' rear-yard setback on the northerly side; (ALU 4.4.6)

You are receiving this notification because your property is approximately within 150' of the proposed project site.

Plans for this project may be reviewed online at <u>Architecture Review Board (ARB) News and Notes - Chautauqua Institution (chq.org)</u>

The Architectural Review Board will meet on Thursday February 3, 2022, at 12:00 PM via Zoom conference. See instructions for joining this conference below. Please submit any comments that you may have in writing for the Architectural Review Board's consideration. E-mails are preferred and may be submitted to John Shedd at arb@ciweb.org until 12:00 noon on February 2, 2022.

Join Zoom Meeting https://us02web.zoom.us/j/83326374805

Meeting ID: 833 2637 4805 One tap mobile

+16468769923,,83326374805# US (New York) 13126266799,,83326374805# US

PO Box 28 / Chautauqua, NY 14722-0028 716.357.6245 / 716.357.9014 (fax) ARB@chq.org • chq.org

+(Chicago)

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- +1 253 215 8782 US (Tacoma)
- +1 346 248 7799 US (Houston)
- +1 408 638 0968 US (San Jose)

Meeting ID: 833 2637 4805

Find your local number: https://us02web.zoom.us/u/kcZwsQrIJQ

John L. Shedd, AIA

Vice President of Campus Planning and Operations

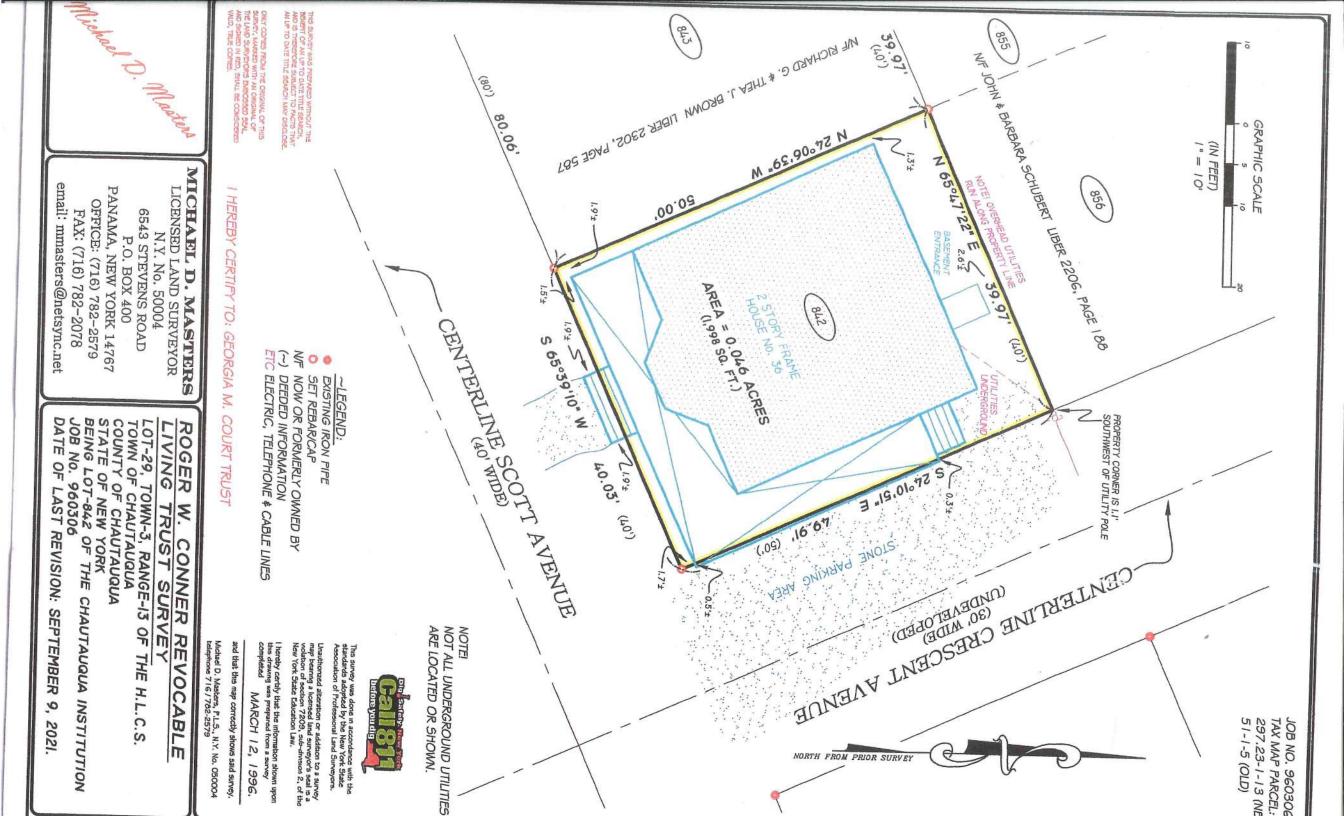
jshedd@CHQ.org | o: 716.357.6245

Chautauqua Institution

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GEORGIA COURT RESIDENCE HALF BATH ADDITION

36 SCOTT AVENUE, CHAUTAUQUA, NY 14722

SYMBOL LEGEND

NUMBER 5 / A4 NUMBER

SD

 \bigcirc

ELEVATION -

NEW POURED CONC. FDN WALL CONSTRUCTION

NEW CMU FDN WALL CONSTRUCTION

NEW WOOD STUD WALL CONSTRUCTION

EXISTING WOOD STUD WALL CONSTRUCTION

\$=======\$ WALLS TO BE REMOVED

NEW SINGLE DOOR NEW DOUBLE DOOR

NEW SLIDING DOOR

NEW BI-FOLD DOOR NEW SINGLE POCKET DOOR

DOOR TO BE REMOVED

WINDOW TO BE REMOVED

BUILDING SECTION

WALL SECTION

EXTERIOR ELEVATIONS

ELEVATION INDICATOR

SMOKE DETECTOR/ALARM

W/BATTERY BACKUP

W/BATTERY BACKUP

HARDWIRED INTERCONNECTED

SMOKE/CO DETECTOR/ALARM HARDWIRED INTERCONNECTED

BATHROOM EXHAUST FAN/LIGHT

COMBO, DUCTED TO THE EXTERIOR

HEAT DETECTOR INTER CONNECTED

WITH BATTERY BACK UP

EGRESS WINDOW

Contractor to field verify all dimensions. Ensure that beams in crawlspace are located below bearing walls.

Contractor shall protect all adjacent structures during excavation and construction of foundation wall.

CONSTRUCTION NOTES

- 1. Install electric, heating, and plumbing according to NYS Building Code.
- 2. These plans do not show all the standard details used during construction. New York State Building code standards and practices should be followed.
- 3. Footing design is based on normal soil conditions with an allowable load of 1500 psf. If substandard soil (soft clay or silt) is encountered the designer should be contacted.
- 4. Design is based on a 50 psf ground snow load with applicable modifications. Roof design dead load is 10 psf. Floor design loads are 10 psf dead and 30 psf live for the second floor and 10 psf dead and 40 psf live for the
- 5. Minimum 28 day compressive strength is 3000 psi for concrete footers and walls and 4000 psi for concrete
- 6. Maximum U value for new doors and windows to be .30.
- 7. Minimum floor to sill window installation height without safety glazing is 18".
- 8. Max allowable rise in stairs is 8 1/4", minimum allowable tread depth is 9", min head clearance 6'-8". Hand rail to be mounted 34 to 38 inches above the stair tread nosing.
- 9. Minimum vent pipe diameter is 3"
- 10. LVLs for headers are to be Trus Joist Microlam, 1.9E, 2600 psi or better.
- 11. All lumber to be SPF #2 or better.
- 12. Bridging should be installed at mid span of floor joists.
- 13. For pressure treated lumber applications use hot dipped galvanized G185 connectors and hardware or stainless steel.

"Contact engineer of record (Rock Hill Engineering) in the event of any structural changes to that shown on the

ensure solid blocking to beams for all point loads new and existing.

ELECTRICAL NOTES

- 1. Arc fault circuit interrupter protection provided at all branch circuits, 15-20 amp, 120 volt, single phase.
- 2. GFI at wet locations per code. Kitchens, bathrooms, basements, garage, and egress areas. Max three outlets
- 3. Install two 20 amp circuits for kitchen, pantry, breakfast, and dining areas. 20 amp circuits for each appliance. Consult appliance requirements.
- 4. 20 amp circuit for laundry room.
- 5. Bathrooms require 20 amp GFI circuits.
- 6. Hallways 10 ft or longer to have one outlet.
- 7. 15 amp circuits for lights use #14 awg copper.
- 8. 20 amp circuits use #12 awg copper.
- 9. Install outlets at spacing per code.
- 10. Install switched light or outlet at each habitable room or switched outlet.
- 11. At least one wall switch/light at hallway, stairwell, egress door, detached/attached garage.
- 12. Attic, crawl space, basement, utility room to be provided with wall switch/integral light switch.
- 13. Install high efficiency lighting in at least 90% of new construction.

These plans may be used by the client's design professional as the basis for the remainder of the plan set. Any other plans required for permitting must be submitted by the client or their registered design professional. Required plans may include mechanical and storm water.

NEIGHBORHOOD TRADITIONAL

FAR CALCULATIONS: ISR CALCULATIONS: IST FLOOR 1142 SF FOOT PRINT 2ND FLOOR 404 PORCH/ENTRY BASEMENT N/A DRIVE WAY TOTAL 1546 SF *WALKS 112 2000 SF TOTAL: 1516 1546/2000 = .77LOT 2000 1516/2000 = 24% OF THE LOT IS GREEN

* WALKS ARE GRAVEL

ABBREVIATIONS

MATL.

MFR.

MIN.

M.O.

MOD

MTD

MTL.

NEC'Y

N.I.C.

NO.

O.C.

O.D.

OPP.

AND ABOVE FINISHED FLOOR ALUMINUM ALUM ANSI AMERICAN NATIONAL STANDARDS INSTITUTE APPROXIMATE, APPROXIMATELY **BOTTOM OF** B.O. BOARD BRG. **BEARING** CLG. CEILING CLR. CLEAR CONCRETE MASONRY UNIT COL. COLUMN COLUMNS COLS. CONC. CONCRETE CONT. CONTINUOUS COORD COORDINATE D.S. DOWNSPOUT DIA. DIAMETER **DISPLAY OR DISPENSER** DISP.

EGRESS WINDOW

FOAM INSULATION

ELECTRIC, ELECTRICAL

EXPANDED POLYSTYRENE

EACH WAY

E.W.

ELEC.

EQ **EXPANSION EXISTING** EXIST. EXTERIOR FIRE EXTINGUISHER **FOUNDATION FACTORY FINISH** FINISH(ED) F.O. FACE OF FTG. FOOTING **GAUGE** G.C. **GENERAL CONTRACTOR** GYPSUM WALL BOARD G.W.B. GYP. GYPSUM HIGH HOSE BIBB HARDWARE HM **HOLLOW METAL** HEADER HEIGHT HOT WATER INSIDE DIAMETER

THAT IS

INTERIOR

JANITOR

INSULATION

INT

INSUL.

JAN.

JOINT POUND PLLAMINATED VENEER LUMBER RECEP. RECEPTACLE MATERIAL REF. MAXIMUM MANUFACTURER MINIMUM MASONRY OPENING MODIFIED MOUNTED METAL NECESSARY NOT IN CONTRACT NUMBER NOT APPLICABLE ON CENTER OUTSIDE DIAMETER

OPPOSITE

PLYWOOD

POINT OF SALE

PLASTIC LAMINATE

PARTITION, PARTIAL

REQ'D REQUIRED **ROUGH OPENING** R.O. SQ. FT. SQUARE FEET SQUARE INCHES SQ. IN. SOLID CORE WOOD S.S. STAINLESS STEEL SHT. SHEET SHTS. SHEETS SIM. SIMILAR SPECS SPECIFICATIONS STL. STEEL T & G TONGUE AND GROOVE TBD TO BE DETERMINED TELE. TELEPHONE THK THICKNESS THRESH THRESHOLD T.O. TOP OF

PAINTED

REFER, REFERENCE

REINFORCED

PLATE

T.S. TRANSITION STRIP TJI TRUSS JOIST I-JOIST

TYP TYPICAL UON UNLESS OTHERWISE NOTED VCT VINYL COMPOSITION VIF VERIFY IN FIELD W WIDE

WD WOOD WT WATER WWF WELDED WIRE FABRIC

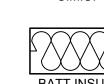
W/ WITH

XPS EXTRUDED RIGID POLYSTYRENE FOAM INSULATION

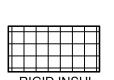
INDEX OF DRAWINGS

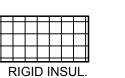
GENERAL NOTES SOUTH-EAST-NORTH ELEVATIONS PARTIAL FLOOR FRAMING PLAN SECTIONS—PLUMBING AND ELECTRICAL SITE PLAN

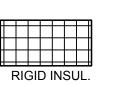
ROOFING

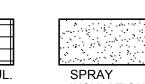






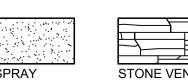






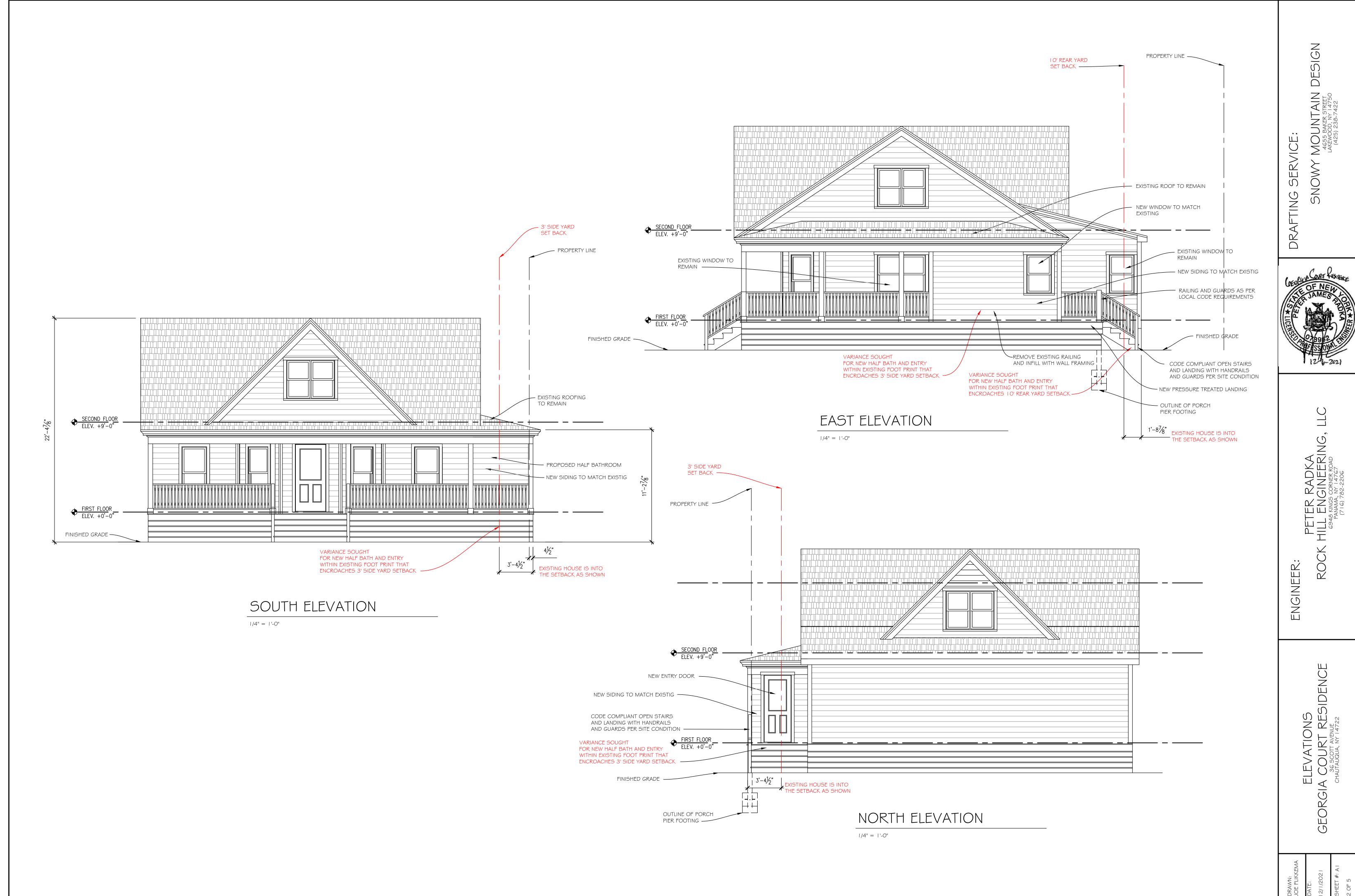


CONCRETE





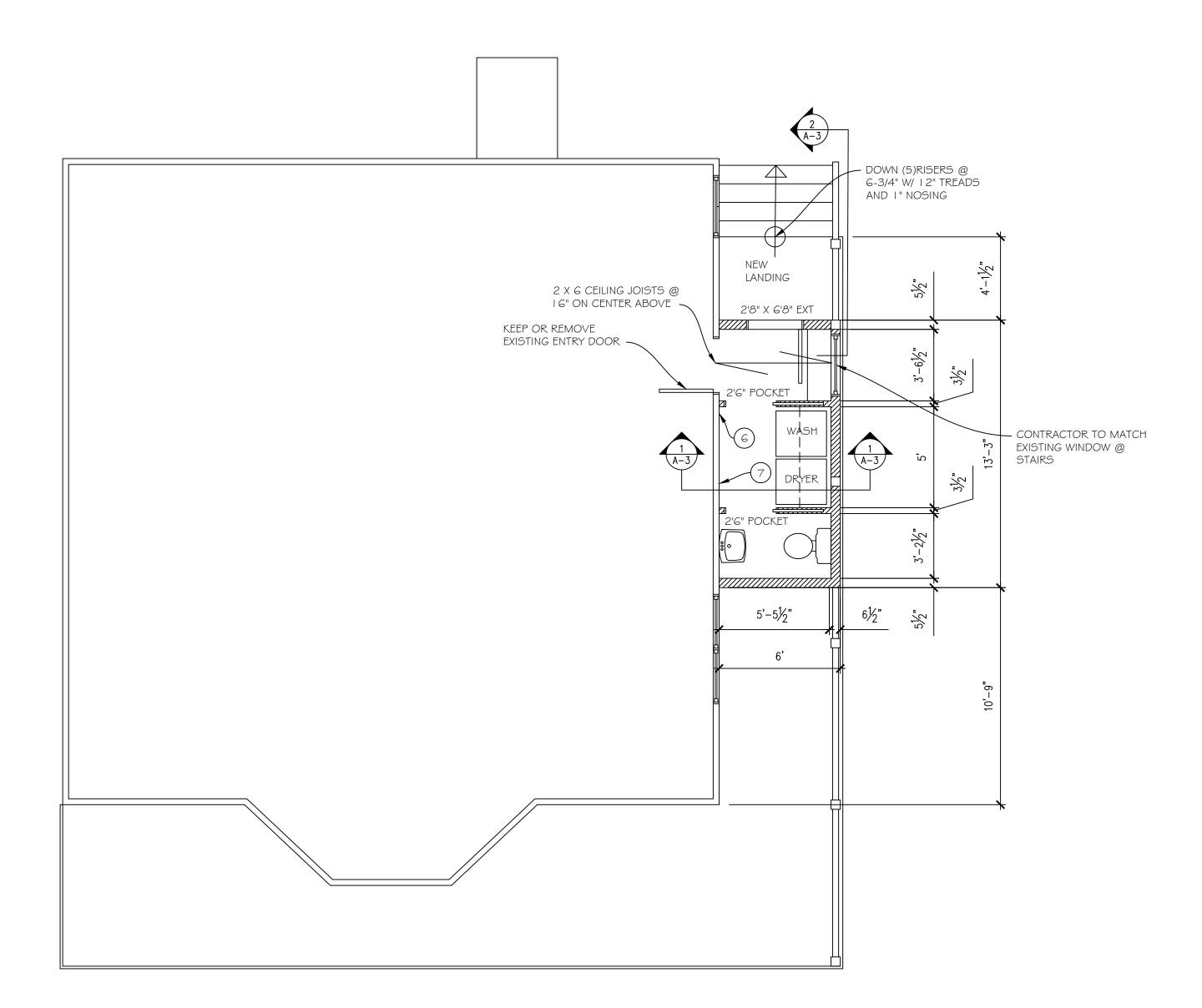
EARTH

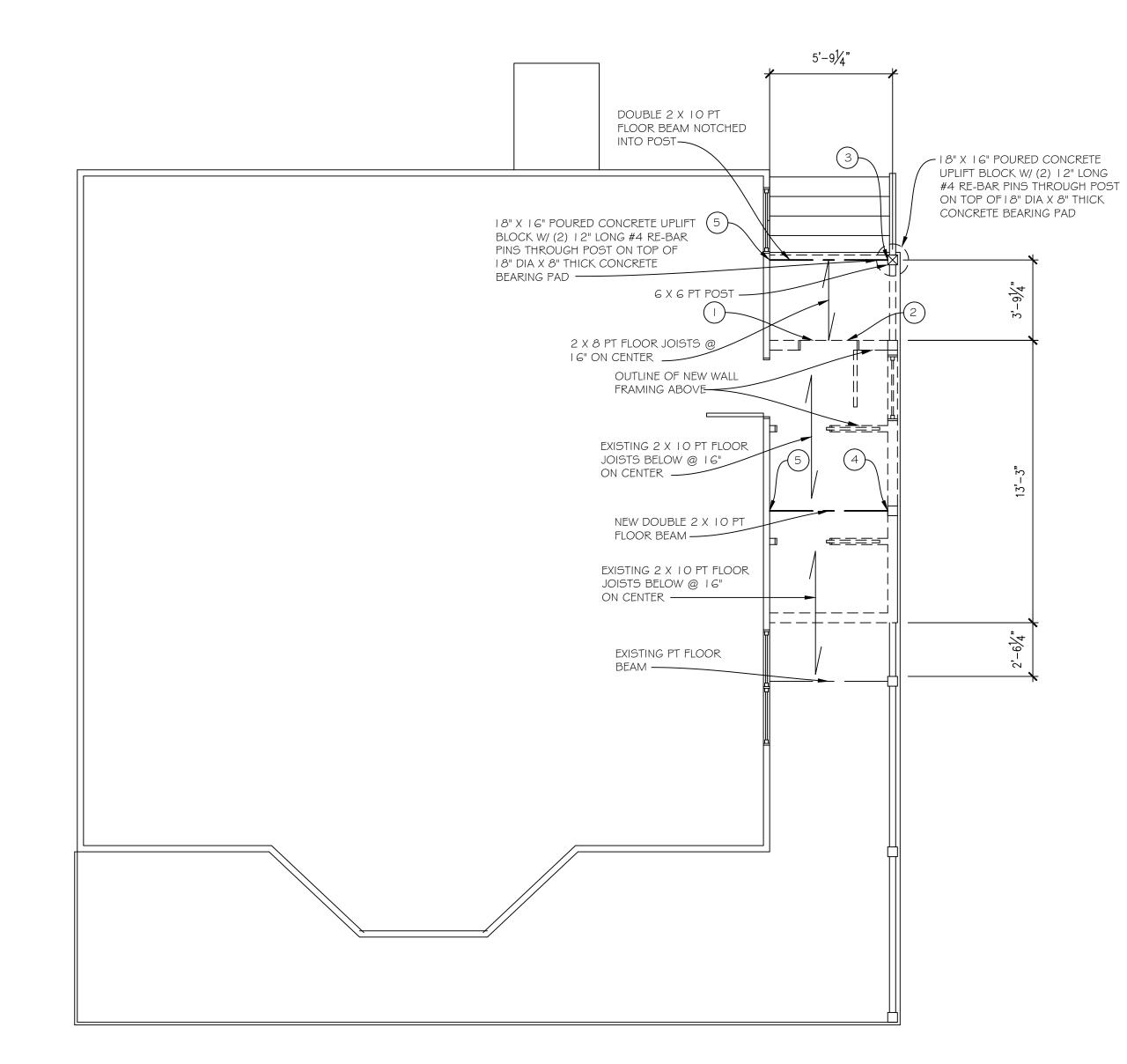


FASTEN 2 X 8 PT LEDGER TO BAND OVER SELF HEALING FLASHING WITH (2) 5" LEDGER LOCK SCREWS @ 16" ON CENTER FASTEN 2 X 8 PT FLOOR JOISTS TO NEW 2 X 8 PT LEDGER WITH SIMPSON STRONG TIE U28 JOIST HANGERS NOTCH DOUBLE 2 X | 2 BEAM INTO 6 X 6 PT POST AS SHOWN ON SECTION, FASTEN WITH (3) 5" LEDGER LOCK SCREWS FASTEN NEW DOUBLE 2 X 10 PT FLOOR BEAM TO EXISTING PT 6 X 6 POST WITH SIMPSON STRONG TIE HUC210-2 JOIST HANGER FASTEN NEW DOUBLE 2 X 10 PT FLOOR BEAM TO EXISTING LEDGER WITH SIMPSON STRONG TIE THA2 | 8-2 ADJUSTABLE TRUSS HANGER

6 FASTEN 2 X 6 LEDGER TO WALL FRAMING AND EXISTING HEADER BEAM WITH (2) 5" LEDGER LOCK SCREWS @ I 6" ON CENTER 7 FASTEN 2 X 6 CEILING JOISTS TO NEW 2 X 6 LEDGER WITH SIMPSON STRONG TIE U26 JOIST HANGERS

FRAMING NOTES





PARTIAL FLOOR PLAN

1/4" = 1'-0"

PARTIAL FRAMING PLAN

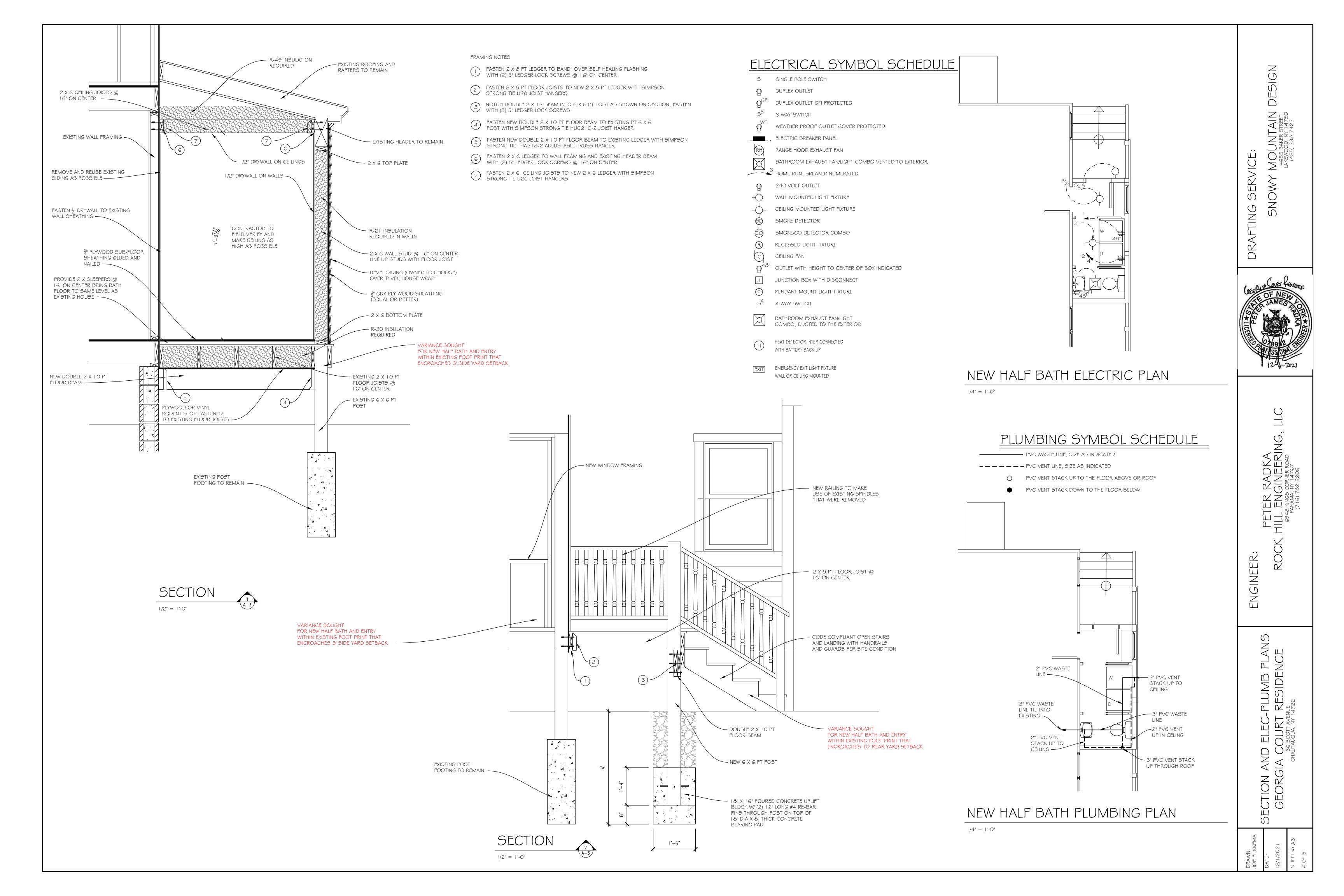
1/4" = 1'-0"

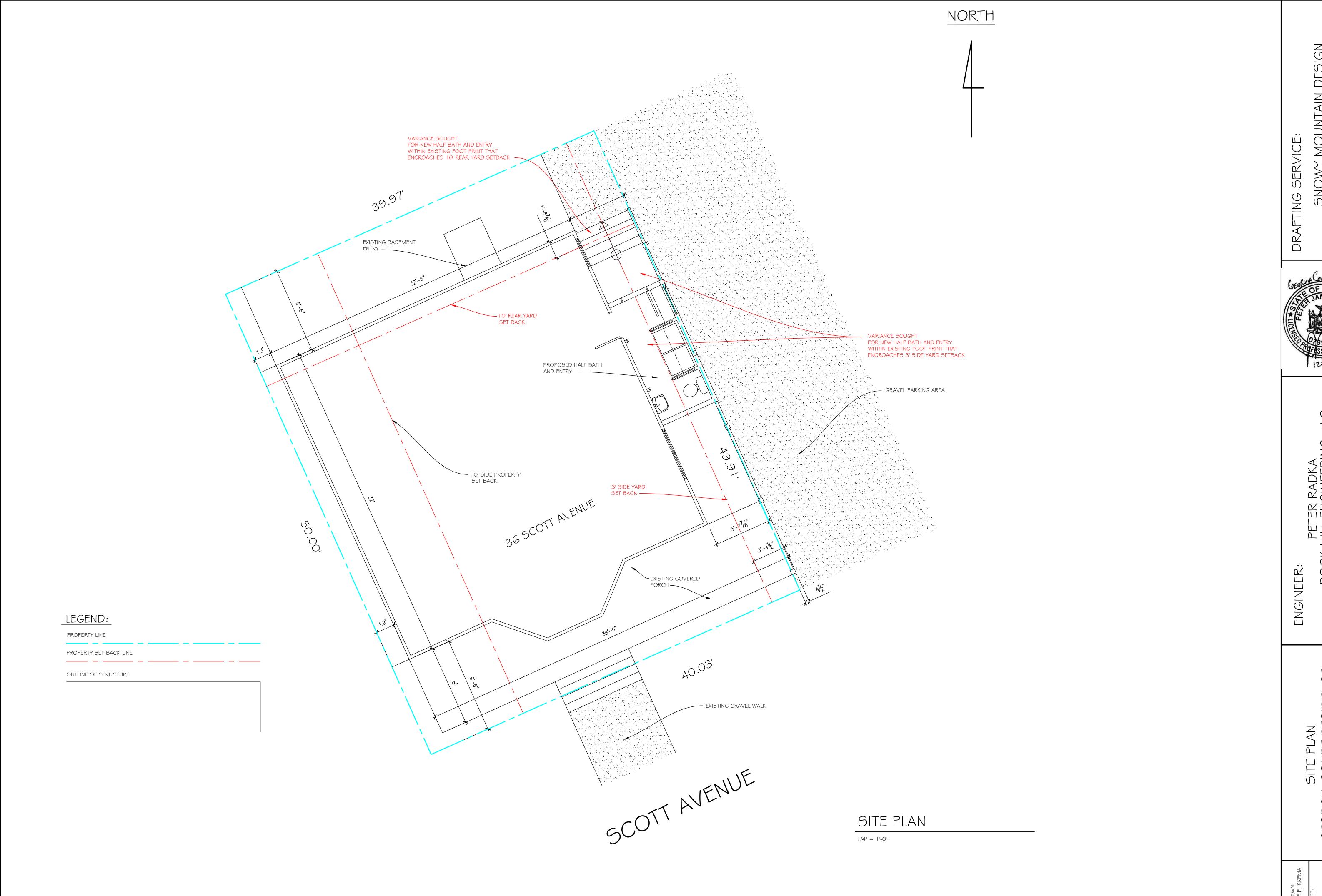
PETER RADK HILL ENGINEE 6948 KINGS CORNER RO PANAMA, NY 14767 (716) 782-2206

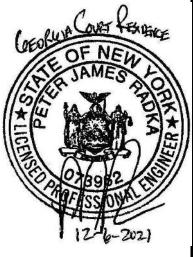
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