

OFFICE OF CAMPUS PLANNING & OPERATIONS

ARCHITECTURAL REVIEW BOARD MEETING NOTIFICATION

March 28th 2024

Dear Chautauquan,

The owner of 40 Scott, the African American Heritage House, is requesting to come before the Architectural Review Board with a design for new construction as an addition to their Building. This scope of work proposes new construction that crosses a lot line in common ownership, and encroaches upon the property's 3'-0" side yard setback. Therefore, this project requires an Architectural Review Board review for the following considerations required as a part of this proposal's scope of work.

Variances/Requests being considered:

- 1. Variance for new construction crossing a Lot line separating two Lots in common ownership (Architectural and Land Use Regulations Section 5.4.1);
- Variance for construction encroaching upon a 3'-0" side yard setback (Architectural and Land Use Regulations Section 4.4.6);

You are receiving this notification because your property is approximately within 150' of the proposed project site. Plans for this project's scope of work may be reviewed online at the Property Owner and Construction Resources Page at the following link: <u>Architecture Review Board (ARB) News and Notes - Chautaugua Institution (chq.org)</u>

The Architectural Review Board will meet on May 2nd 2024 at 12:00pm Noon in the Turner Community Center Conference Room. 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 the Administrator of Architectural and Land Use Regulations at arb@chq.org until 12:00pm noon the day before on May 1st 2024.

PO Box 28 • Chautauqua, NY 14722 716.357.6245 • 716.357.9014 (fax) <u>ARB@chq.org</u> • chq.org Thank you for your time!

Respectfully,

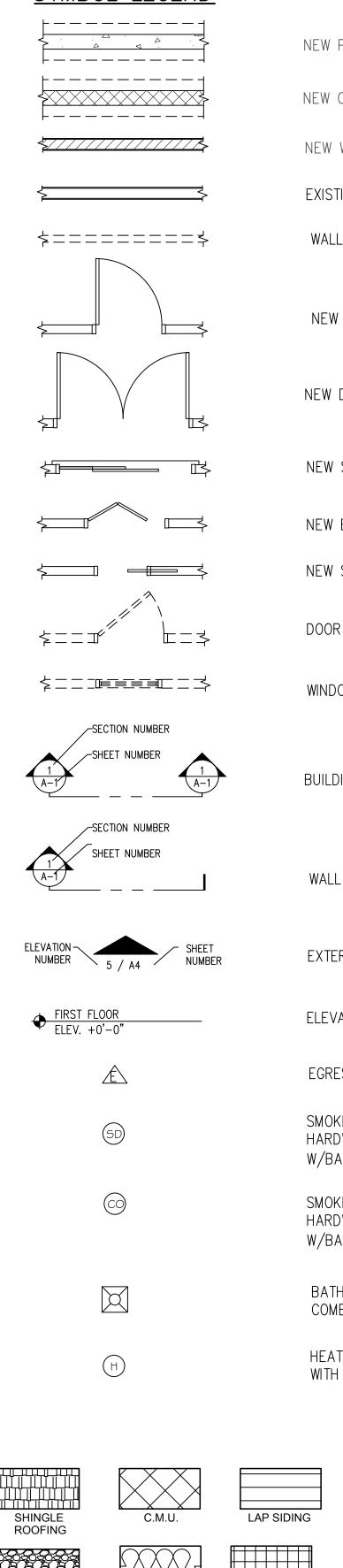
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Ryan B. Boughton, Assoc. AIA Administrator of Architectural and Land Use Regulations <u>rboughton@chq.org</u> | o: 716.357.6245

PO Box 28 • Chautauqua, NY 14722 716.357.6245 • 716.357.9014 (fax) <u>ARB@chq.org</u> • chq.org

AFRICAN AMERICAN HERITAGE HOUSE **GREATROOM ADDITION**

SYMBOL LEGEND



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

EGRESS WINDOW

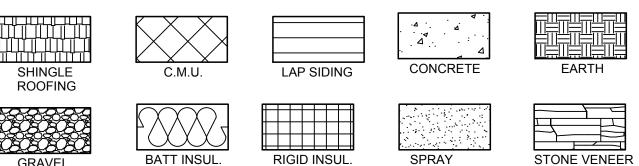
SMOKE DETECTOR/ALARM HARDWIRED INTERCONNECTED W/BATTERY BACKUP

SMOKE/CO DETECTOR/ALARM HARDWIRED INTERCONNECTED W/BATTERY BACKUP

BATHROOM EXHAUST FAN/LIGHT COMBO, DUCTED TO THE EXTERIOR

HEAT DETECTOR INTER CONNECTED WITH BATTERY BACK UP

INSULATION



GRAVEL

slabs.

stainless steel.

plan"

Contractor to field verify all dimensions. Ensure solid blocking to beams for all point loads new and existing.

WINDOW SCHEDULE							
MARK	SIZE	TYPE	RO	REMARKS	HEADER	QTY	
WI	AN3 I	AWNING	3' " X '6"	CUPOLA, CAN BE FIXED	(3) 2 X G W/ 2 X G CAP, (1) JACK	12	
W2	(3) 3656	DBL	'0" X 5'6"	FIELD MULLED	*(3) 2 X I 2 W/ 2 X 6 CAP, (2) JACK	3	
W3							

MARK D3 D4

AND AT ABOVE FINISHED FLOO ALUMINUM AMERICAN NATIONAL S INSTITUTE APPROXIMATE, APPRO BOTTOM OF BOARD BEARING CEILING CLEAR CONCRETE MASONRY COLUMN COLUMNS CONCRETE CONCRETE CONCRETE CONTINUOUS COORDINATE DOWNSPOUT DIAMETER DISPLAY OR DISPENSE DETAIL EGRESS WINDOW EACH WAY ELECTRIC, ELECTRICA EXPANDED POLYSTYR FOAM INSULATION	STAN DXIM/ UNIT
--	-----------------------

AFF

ALUM

ANSI

В.О.

BRG. CLG.

CLR.

CMU

COL.

COLS.

CONC.

CONT.

D.S.

DIA.

DISP.

DTL

<u>/E\</u>

E.W. ELEC.

EPS

COORD

BD.

APPROX

40 SCOTT AVENUE, CHAUTAUQUA, NY 14722

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 48 psf ground snow load with applicable modifications. Total Roof design load is 89 psf. Deck design load is 10 psf dead and 40 psf live.

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. LVLs for headers are to be Trus Joist Microlam, 1.9E, 2600 psi or better.
- 9. All lumber to be SPF #2 or better.

10. Bridging should be installed at mid span of ceiling joists/rafters.

11. For pressure treated lumber applications use hot dipped galvanized G185 connectors and hardware or

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

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

HEADER IS TOP OF WALL (3) I I - I/4" LVL, FRONT HEADERS ARE TOP OF WALL TRIPLE ROOF RAFTERS SEE ROOF FRAMING PLAN

DOOR SCHEDULE

SIZE	TYPE	HINGE	REMARKS	HEADER	QTY			
1 '0" X 8'0"	EXT	SLIDER	INSULATED PATIO DOOR	*(3) 2 X I 2 W/(3) JACK				
6'0" X 6'8"	INT	N/A	FINISHED OPENING IN EXISTING WALL	(3) 2 X I 2 W/ 2 X G CAP, (3) JACK	1			

per GFI.

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.
- 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 site plan, mechanical, and storm-water.

Contractor is responsible for verifying all dimensions and call outs on this plan and should notify the engineer of record of any discrepancies

This design meets the NYS Energy Code Prescriptive Requirements

DESIGN LOAD INFORMATION

DECK DESIGN LOAD 40 PSF LIVE/10 PSF DEAD DESIGN WIND SPEED 90 MPH (ASD), 115 MPH (ULTIMATE) SEISMIC DESIGN CATEGORY "B", SITE CLASS "D" UNKNOWN SOIL TYPE ALLOWABLE SOIL BEARING 1500 PSF 2020 INTERNATIONAL BUILDING CODE

NEIGHBORHOOD TRADITIONAL

FAR CALCULA	TIONS:	ISR	С
I ST FLOOR	1919 SF	FO	ЭТ
2ND FLOOR	803	POI	RC
THIRD	432	DRI	VE
BASEMENT	N/A	*WA	٩LK
TOTAL	3154 SF	TO	ΓA
LOT	4461 SF	LOT	-
3 54/446	= .71	171	4

ABBREVIATIONS

INISHED FLOOR M N NATIONAL STANDARDS E MATE, APPROXIMATELY OF	EXT. F.E. FDN FF	FOUNDATION FACTORY FINISH FINISH(ED) FACE OF	JT. LB LVL MATL. MAX. MFR. MIN. M.O. MOD MTD MTL.
	G.C.	GENERAL CONTRACTOR	NEC'Y
TE MASONRY UNIT	÷	GYPSUM WALL BOARD	N.I.C.
		GYPSUM	NO.
S	Н	HIGH	N/A
ТЕ	HB.	HOSE BIBB	O.C.
OUS	HDW	HARDWARE	O.D.
IATE	HM	HOLLOW METAL	OPP.
OUT	HDR	HEADER	P. LAM.
R	HT.	HEIGHT	PART.
OR DISPENSER	H.W.	HOT WATER	PLYWD.
	I.D.	INSIDE DIAMETER	P.O.S.
WINDOW	i.e.	THAT IS	
Y	INT	INTERIOR	
C, ELECTRICAL	INSUL.	INSULATION	

JANITOR

JAN.

POUND LAMINATED VENEER LUMBER MATERIAL MAXIMUM MANUFACTURER MINIMUM MASONRY OPENING MODIFIED MOUNTED METAL NECESSARY NOT IN CONTRACT NUMBER NOT APPLICABLE ON CENTER OUTSIDE DIAMETER OPPOSITE PLASTIC LAMINATE PARTITION, PARTIAL PLYWOOD POINT OF SALE

JOINT

P L RECEP. REINF. REQ'D R.O. SQ. FT. SQ. IN. SCW S.S. SHT. SHTS. SIM. SPECS STL. T & G TBD TELE. THK	RECEPTACLE REFER, REFERENCE REINFORCED REQUIRED ROUGH OPENING SQUARE FEET SQUARE INCHES SOLID CORE WOOD STAINLESS STEEL SHEET SHEETS SIMILAR SPECIFICATIONS STEEL TONGUE AND GROOVE TO BE DETERMINED TELEPHONE THICKNESS
THRESH	THRESHOLD
Т.О.	TOP OF

T.S.	TRANSITION STRIP
TJI	TRUSS JOIST I-JOIST
TYP	TYPICAL
UON	UNLESS OTHERWISE NOTED
VCT	VINYL COMPOSITION
VIF	VERIFY IN FIELD
W	WIDE
W/	WITH
WD	WOOD
WT	WATER
WWF	WELDED WIRE FABRIC
XPS	EXTRUDED RIGID POLYSTYRENE
	FOAM INSULATION

OPTION "B" EXTEND STORAGE AREA 18". THIS EXTENDS INTO THE 3' SIDE YARD SETBACK WE ARE SEEKING A VARIANCE FOR ENCROACHING UPON THE SIDE YARD SETBACK (2/22/2024)

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

10. Install switched light or outlet at each habitable room or switched outlet.

ISR CALCULATIONS: FOOT PRINT 1919 PORCH/ENTRY 660 DRIVE WAY N/A *WALKS 185 TOTAL: 2764-1,050 =1,714 4461 |7|4/446| =.38

GREEN ROOF OF 1,400 SF X 75% = 1,050 SF

* WALKS ARE DRY LAID BRICK

SITE ELEVATION UP TO 1375 FT GROUND SNOW LOAD 48 PSF CT=1.1, CE=1.0, I=1.0, CS=1.0 DESIGN SNOW LOAD = 37 PSF CEILING DEAD LOAD = 7 PSFROOF DEAD LOAD = 15 PSFGREEN ROOF LOAD = 30 PSF TOTAL ROOF DESIGN LOAD 89 PSF

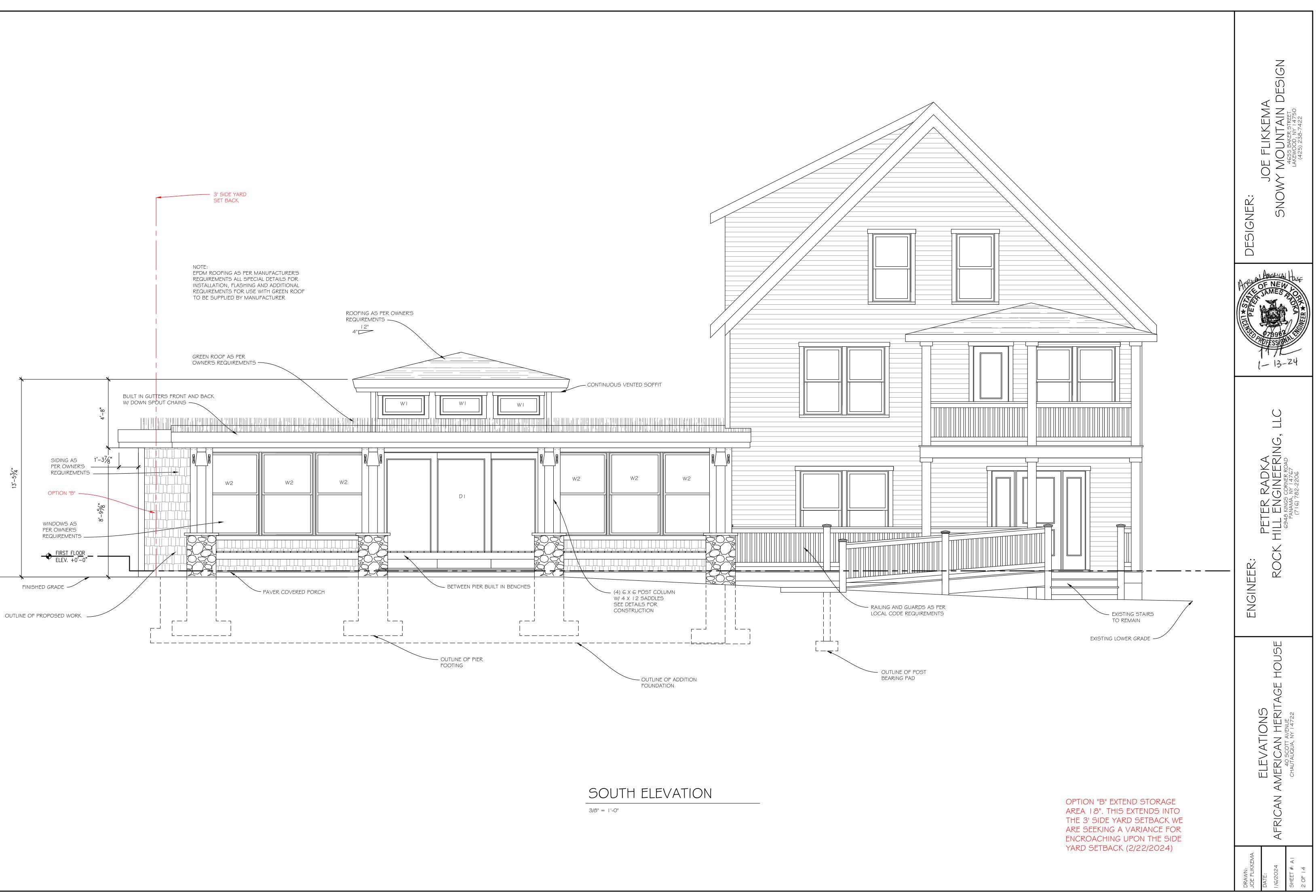
ADDITION BUILDING AREA:

FIRST FLOOR AREA 894 SF TOTAL LIVING AREA 894 SF TOTAL PORCH AREA 504 SF

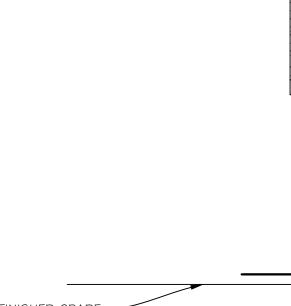
INDEX OF DRAWINGS

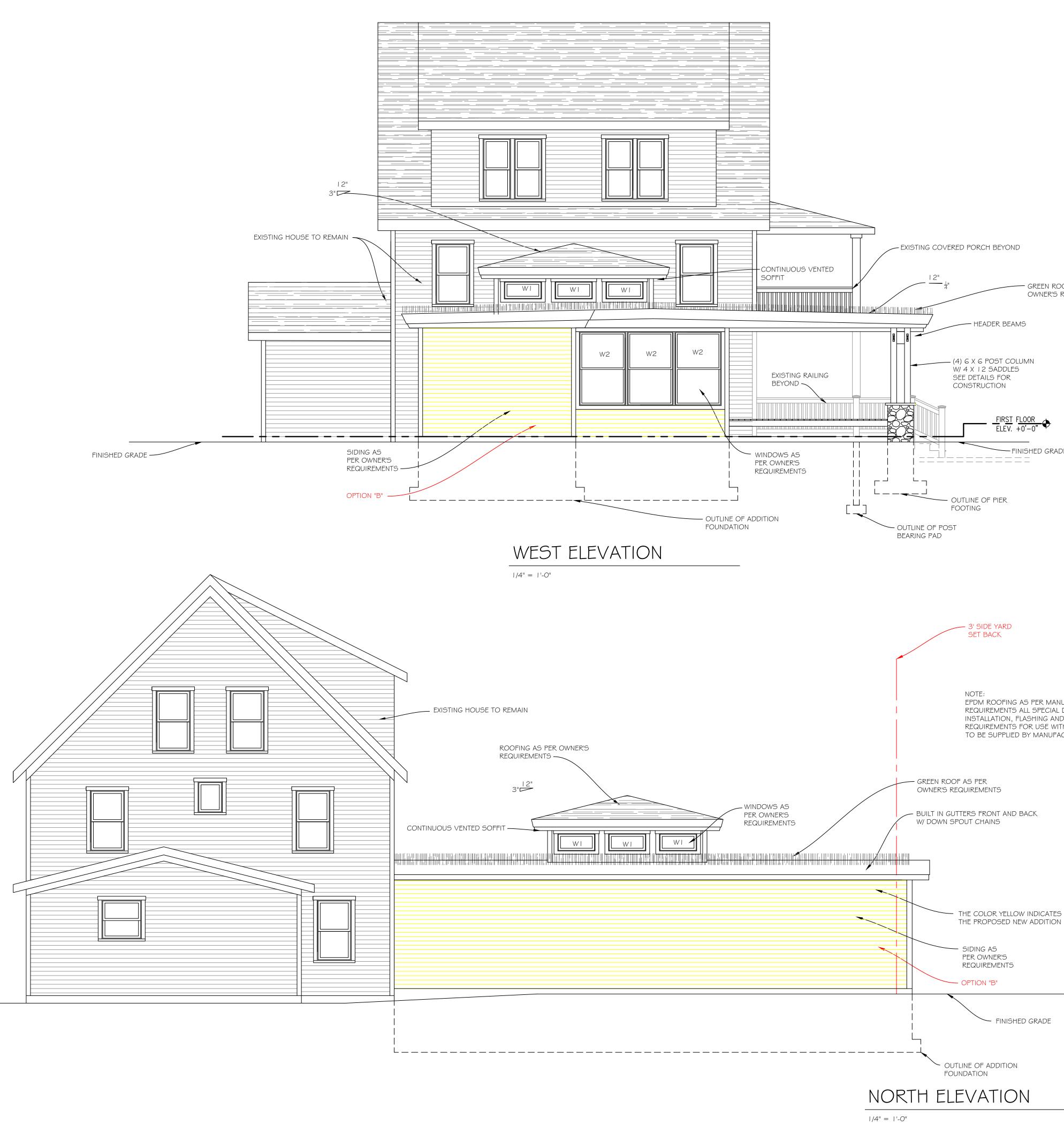
<u>}</u> —1	GENERAL NOTES
	ELEVATIONS
<u>-2</u>	ELEVATIONS
∖ −3	FOUNDATION
<u>\-4</u>	FIRST FLOOR PLAN
4-5	ROOF PLAN
-6	ROOF FRAMING PLAN
∖ −7	SECTION
4-8	SECTION
<u>\-9</u>	SECTION
∖ −10	SECTION
∖ −11	SECTION/DETAILS
—1	FIRST FLOOR ELECTRICAL PLAI
5-1	SITE PLAN











- OUTLINE OF ADDITION FOUNDATION

PER OWNER'S REQUIREMENTS

- FINISHED GRADE

- GREEN ROOF AS PER

- HEADER BEAMS

FIRST FLOOR ELEV. +0'-0"

— 3' SIDE YARD SET BACK

NOTE:

EPDM ROOFING AS PER MANUFACTURER'S

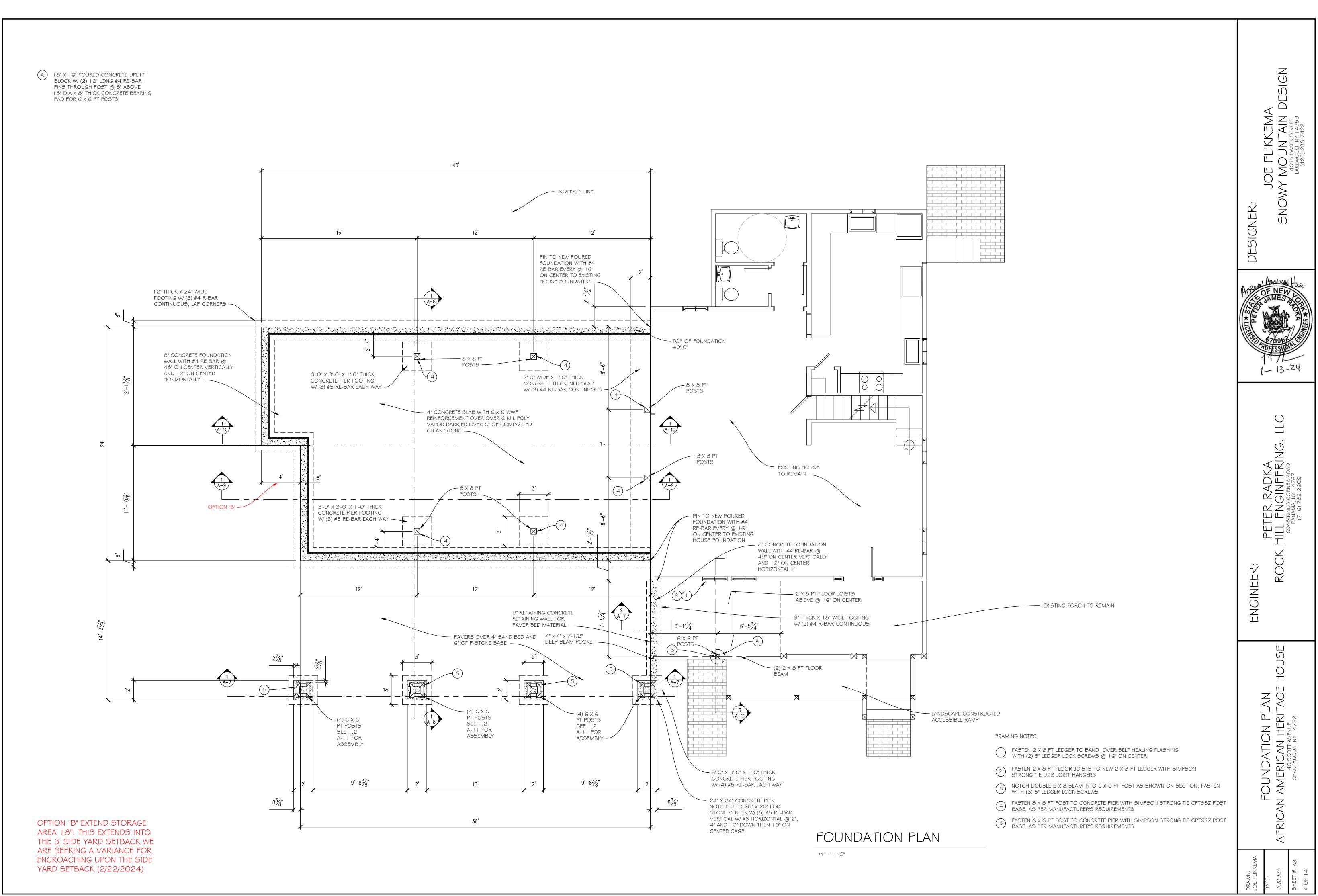
REQUIREMENTS ALL SPECIAL DETAILS FOR INSTALLATION, FLASHING AND ADDITIONAL REQUIREMENTS FOR USE WITH GREEN ROOF

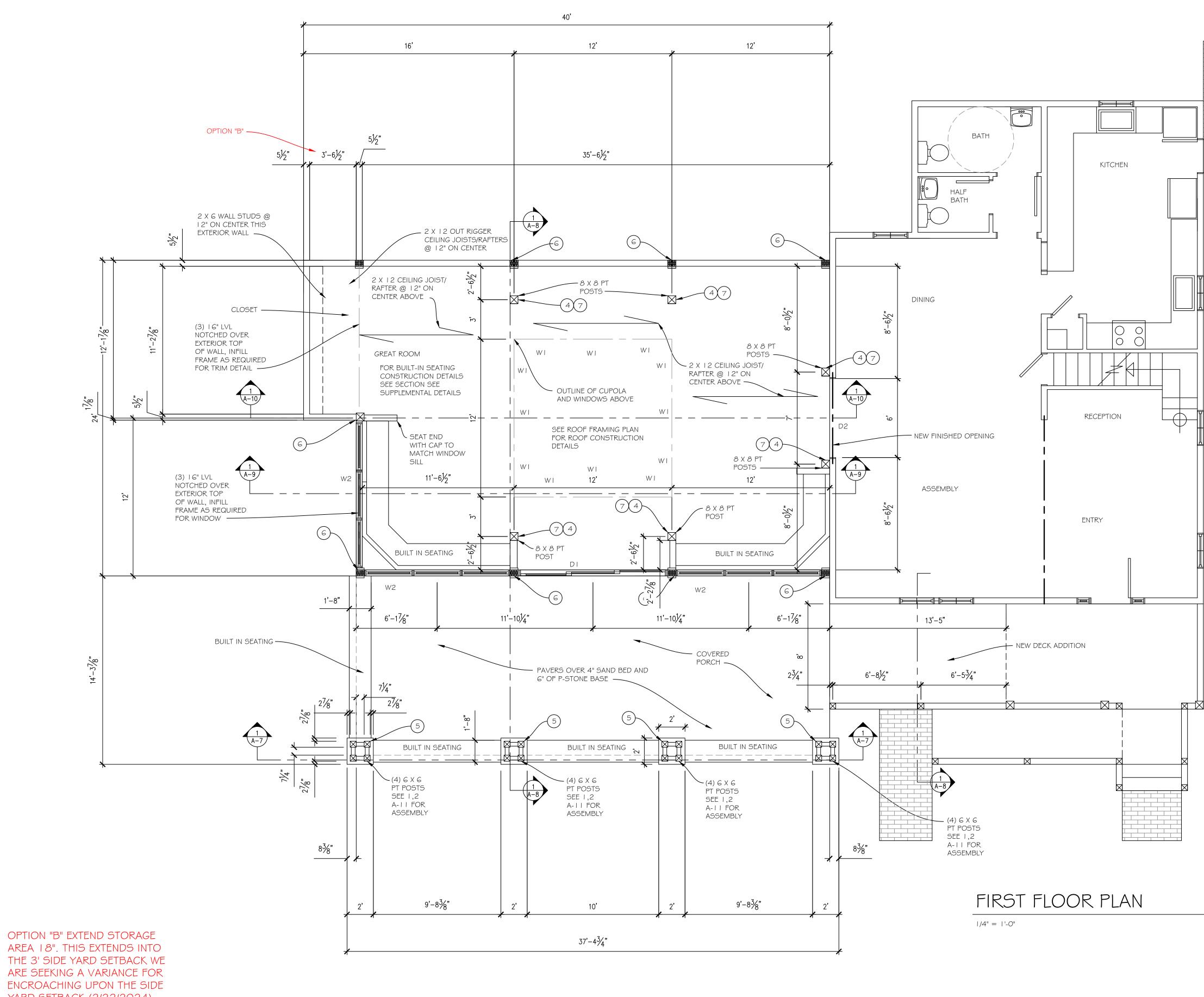
TO BE SUPPLIED BY MANUFACTURER

OWNER'S REQUIREMENTS

OPTION "B" EXTEND STORAGE AREA 18". THIS EXTENDS INTO THE 3' SIDE YARD SETBACK WE ARE SEEKING A VARIANCE FOR ENCROACHING UPON THE SIDE YARD SETBACK (2/22/2024)

SIGN Ш E FLIKKEMA 10UNTAIN DE JOE WY MG Ó DESIGNER: N N 1- 13-24 Q KA ERING, ^{Road} PETER RADK HILL ENGINEE 6948 KINGS CORNER RC PANAMA, NY 14767 (7716) 782-2206 \checkmark \bigcirc ENGINEER: R O OUSE \Box AGE ELEVATIONS AMERICAN HERITA 40 SCOTT AVENUE CHAUTAUQUA, NY 14722 Ż \triangleleft RIC \mathbb{A}





THE 3' SIDE YARD SETBACK WE ARE SEEKING A VARIANCE FOR ENCROACHING UPON THE SIDE YARD SETBACK (2/22/2024)

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FRAMING NOTES

Image: Fasten 8 x 8 pt post to concrete pier with simpson strong tie cpt88z postBase, as per manufacturer's requirements

SIGN

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JOE FLIKKEMA VY MOUNTAIN DE

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N N

1- 13-24

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IKA ERING, ^{Road}

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

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FIRST FLOOR PLAN AN AMERICAN HERITAGE F CHAUTAUQUA, NY 14722

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ENGINEER:

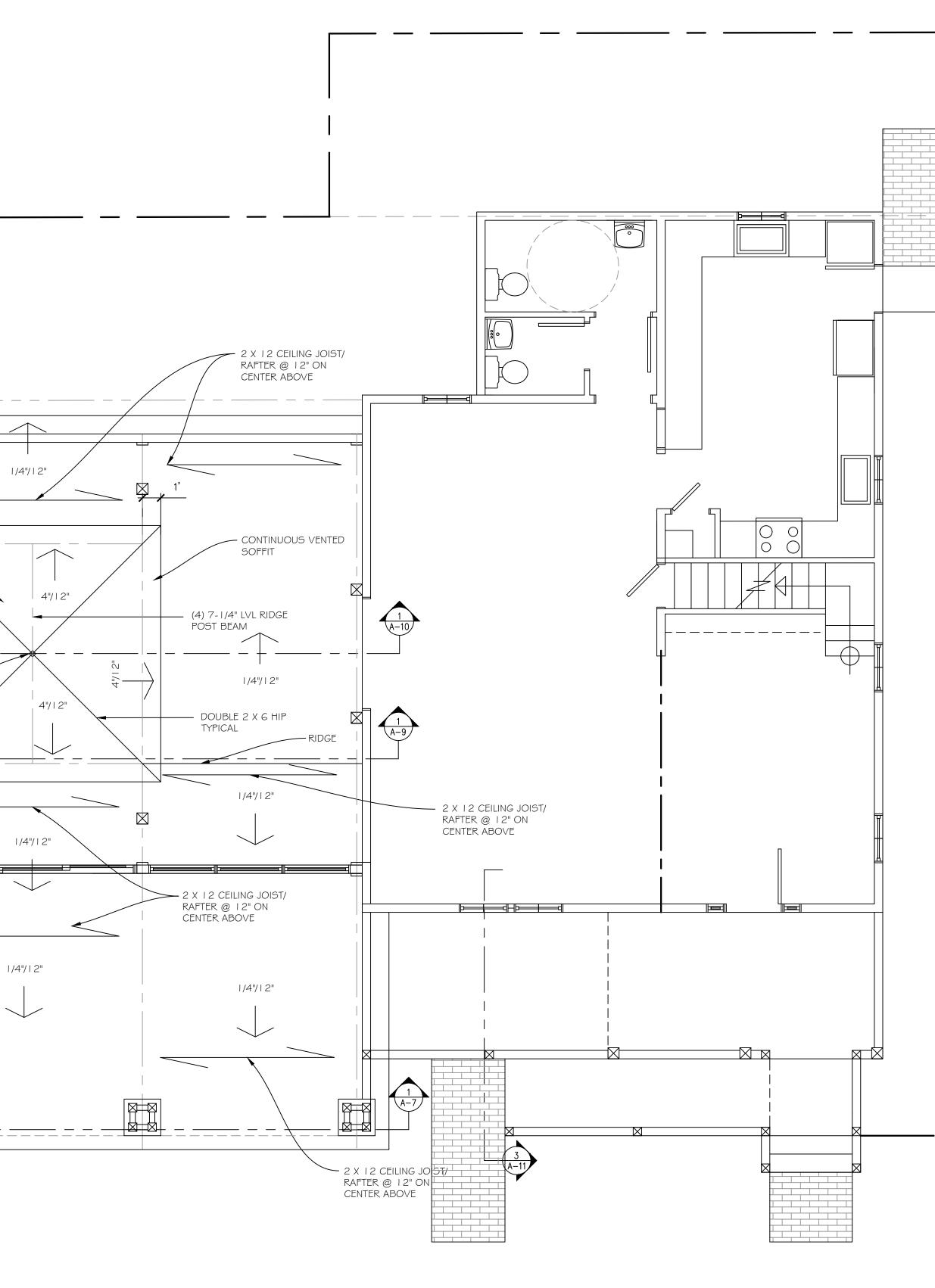
DESIGNER:

- 5 FASTEN G X G PT POST TO CONCRETE PIER WITH SIMPSON STRONG TIE CPTGGZ POST BASE, AS PER MANUFACTURER'S REQUIREMENTS
- (5) GANG JACK STUD/POST FLOOR BEAMS W/ SOLID BLOCKING UNDER POST TO FOUNDATION (SEE FLOOR PLAN FOR LOCATIONS)
- 7 FASTEN 8 X 8 POST TO HEADER BEAM WITH 3" X 5" TENON AND I " DIAMETER DOWEL

2 X | 2 CEILING JOIST/ RAFTER @ | 2" ON BUILT IN GUTTERS SEE DETAILS ------(A-8) CENTER ABOVE - \searrow _____ _ (3) 16" LVL NOTCHED OVER EXTERIOR TOP OF WALL, INFILL FRAME AS REQUIRED FOR WINDOW 2 X G JACK RAFTERS, RAFTERS AND CEILING JOISTS @ 16" ON CENTER — GREEN ROOF ON LOW PITCH ROOF — OPTION "B" 2 X G JACK RAFTERS, AND CEILING JOISTS 1 A-10 @ 16" ON CENTER -· L _____ -|/4"/|2" 4 X 4 RIPPED TO 3 X 3" HIP RIDGE POST ------1 A-9 RIDGE — |/4"/|2" 2 X | 2 CEILING JOIST/ RAFTER @ | 2" ON CENTER ABOVE _____ 1/4"/12" 1 (A-7) (A-8) BUILT IN GUTTERS

> NOTE: FOR ROOF CONSTRUCTION SEE ROOF FRAMING PLAN AND SECTION I -A8

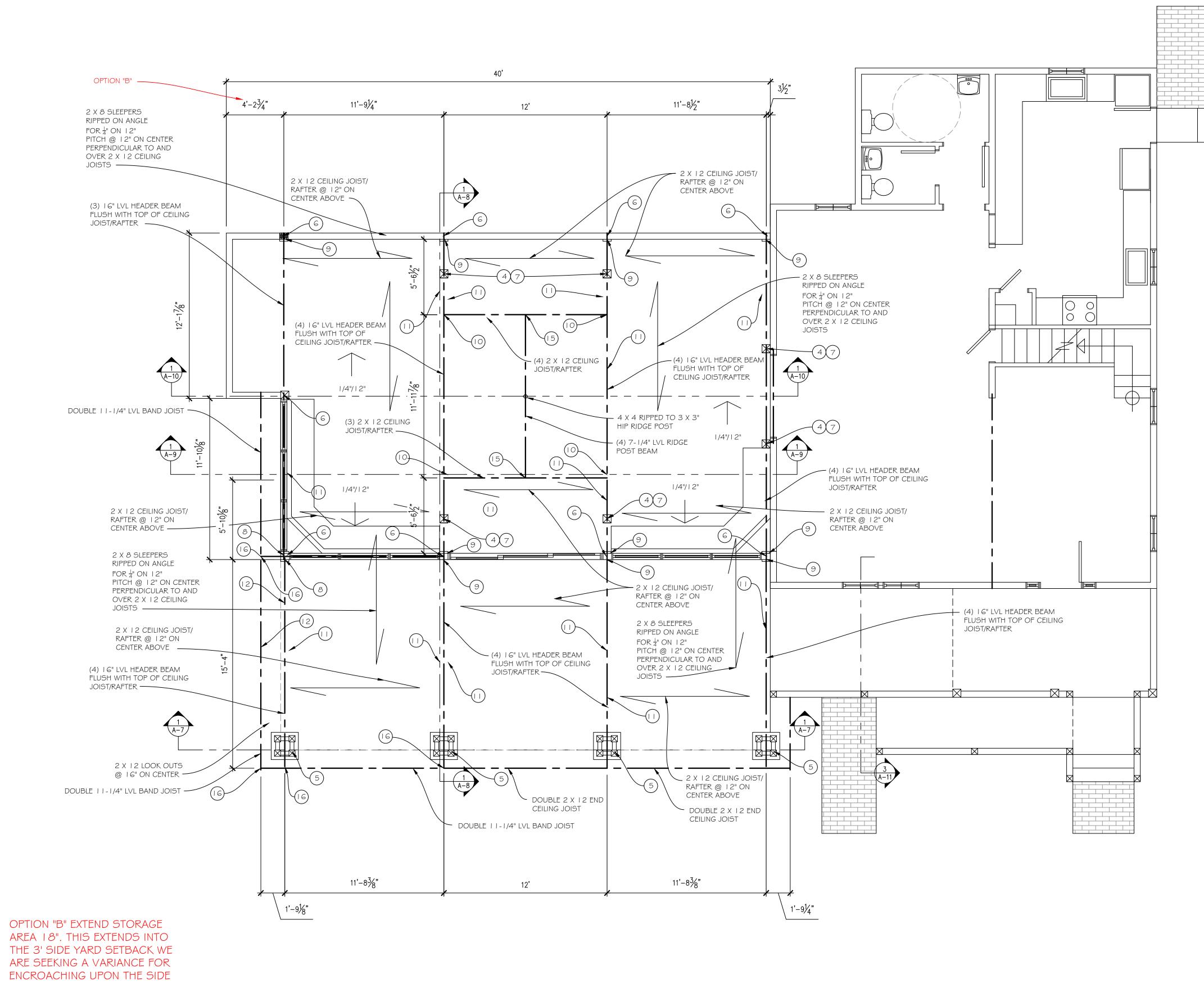
OPTION "B" EXTEND STORAGE AREA 18". THIS EXTENDS INTO THE 3' SIDE YARD SETBACK WE ARE SEEKING A VARIANCE FOR ENCROACHING UPON THE SIDE YARD SETBACK (2/22/2024)



ROOF PLAN

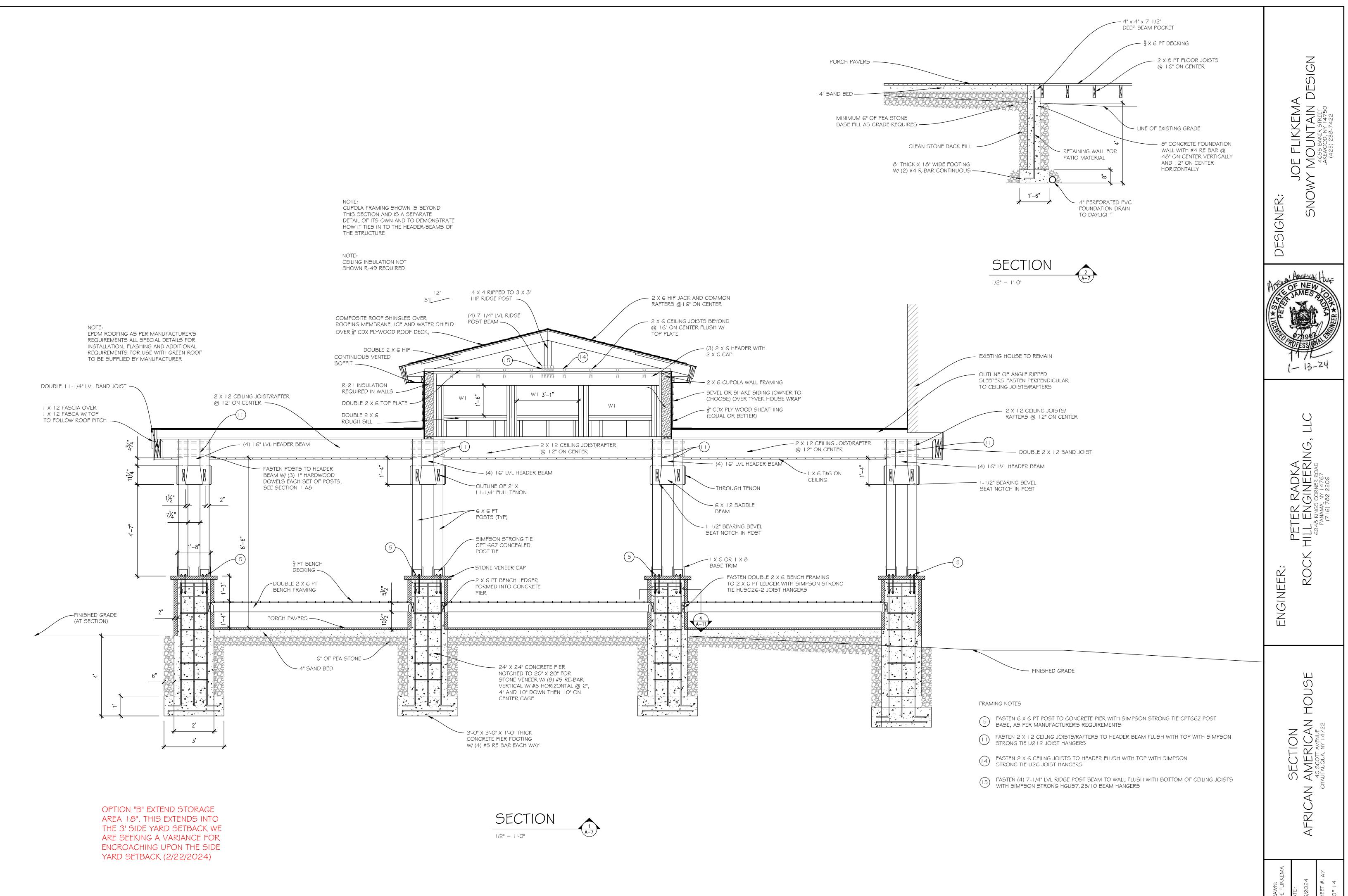
|/4" = |'-0"

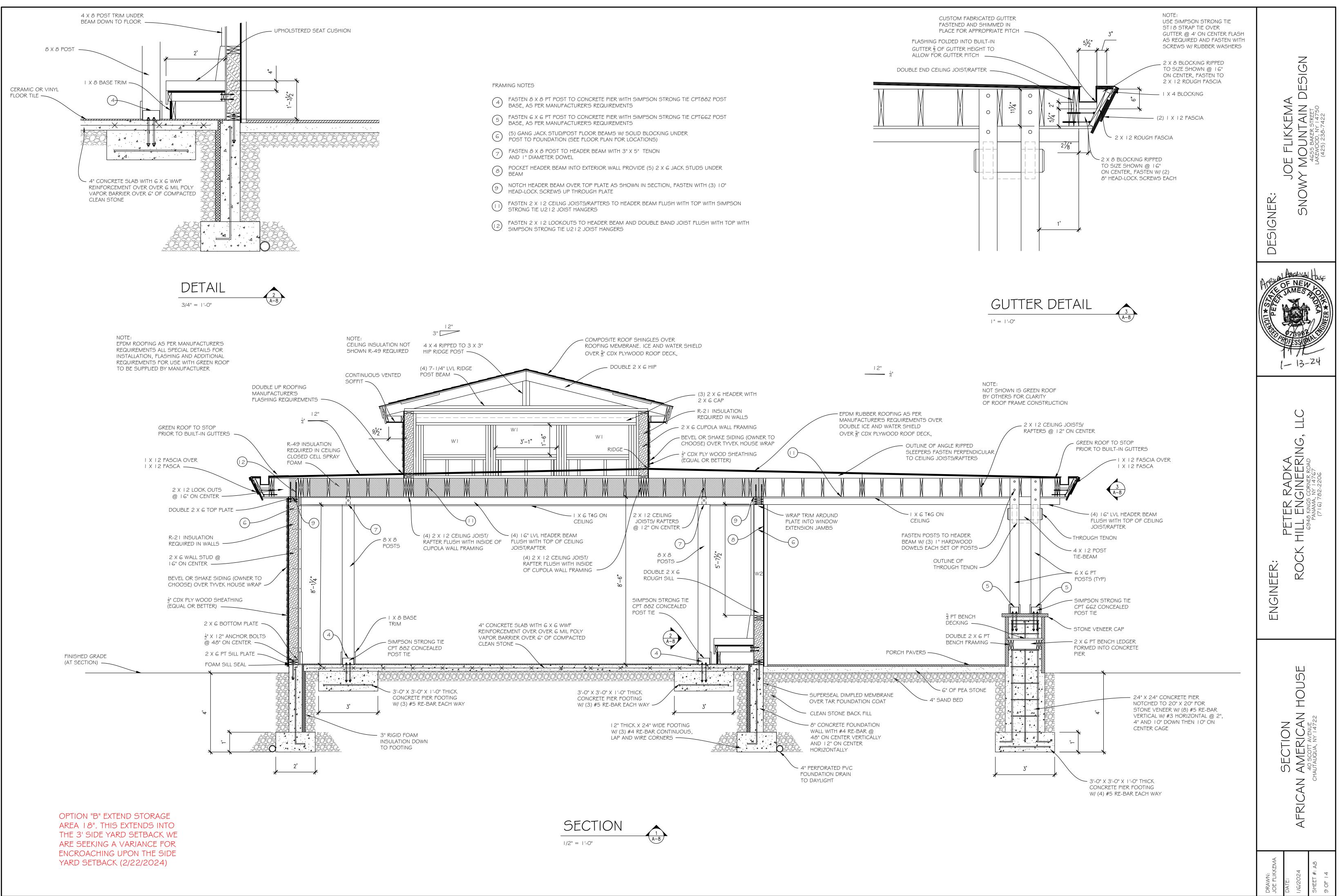
DESIGNER: JOE FLIKKEMA JOE FLIKKEMA SNOWY MOUNTAIN DESIGN 4655 BAKER STREET 1425) 238-7422 (425) 238-7422
ENGINEER: PETER RADKA ROCK HILL ENGINEERING, LLC 6948 KINGS CORNER ROAD 6948 KINGS CORNER ROAD 716) 782-2206
DRAWN: JOE FLIKKEMA DATE: I/G/2024 I/G/2024 AFRICAN AMERICAN HERITAGE HOUSE SHEET #: A5 G OF 14 C OF 14 C OF 14 C OF 14

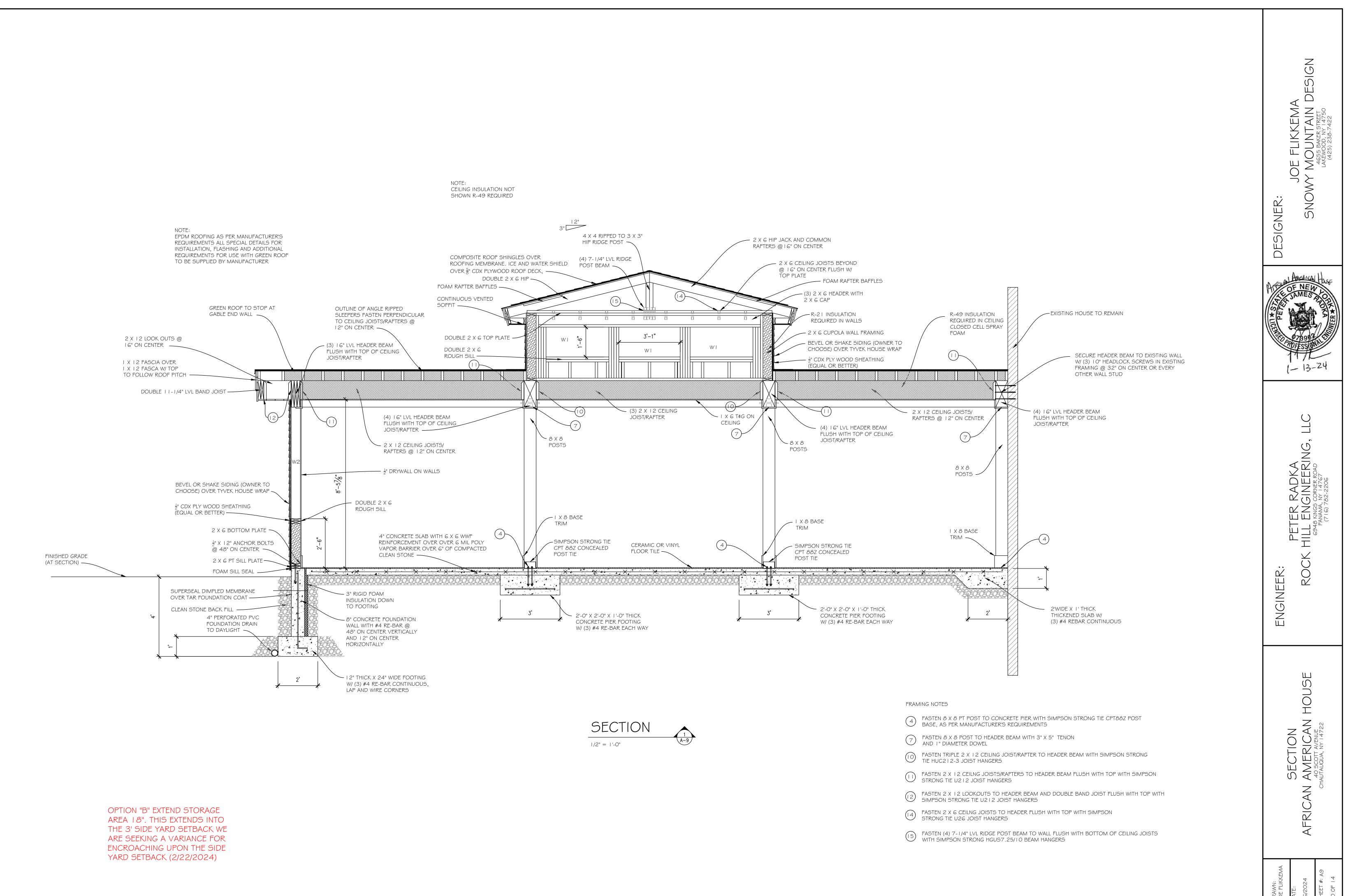


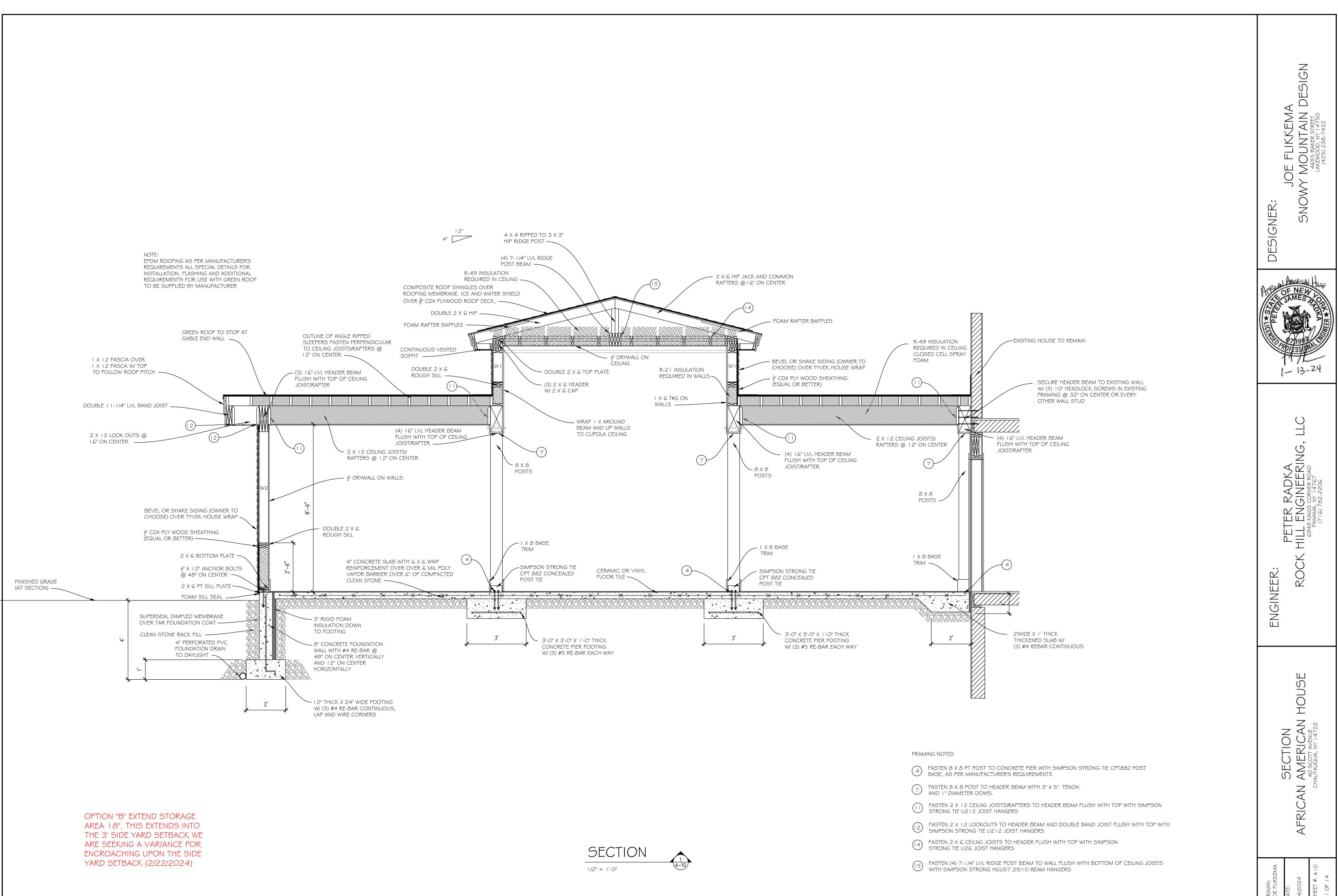
THE 3' SIDE YARD SETBACK WE ARE SEEKING A VARIANCE FOR ENCROACHING UPON THE SIDE YARD SETBACK (2/22/2024)

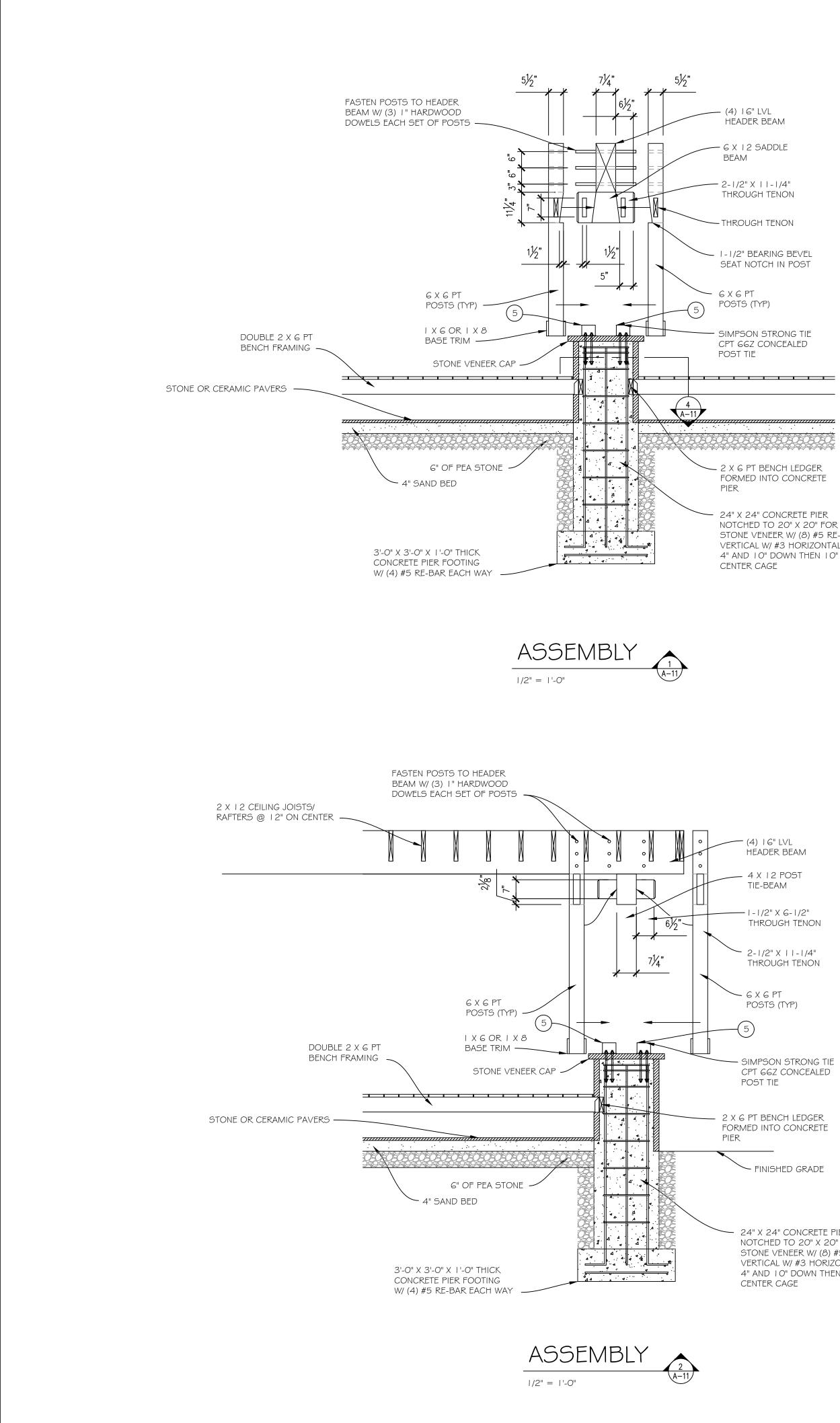
	NORTH	DESIGNER: JOE FLIKKEMA SNOWY MOUNTAIN DESIGN 4655 BAKER STREET LAKEWOOD, NY 14750 (425) 238-7422
FRAN (4) (5) (7) (8) (9) (1) (1) (1) (1) (1) (1) (1) (1	 (5) GANG JACK STUD/POST FLOOR BEAMS W/ SOLID BLOCKING UNDER POST TO FOUNDATION (SEE FLOOR PLAN FOR LOCATIONS) FASTEN 8 X 8 POST TO HEADER BEAM WITH 3" X 5" TENON AND 1" DIAMETER DOWEL FASTEN HEADER BEAM TO (3) 11-1/4" LVL TOP OF WALL CEILING JOIST WITH SIMPSON STRONG TIE BEAM HANGERS HGUS7.25/14 FOR THE (4) PLY LVL AND HGUS5.50/14 FOR THE (3) PLY NOTCH HEADER BEAM OVER TOP PLATE AS SHOWN IN SECTION, FASTEN WITH (3) 10" HEAD-LOCK SCREWS UP THROUGH PLATE FASTEN TRIPLE 2 X 12 CEILING JOIST/RAFTER TO HEADER BEAM WITH SIMPSON STRONG TIE HUC212-3 JOIST HANGERS FASTEN 2 X 12 CEILING JOISTS/RAFTERS TO HEADER BEAM FLUSH WITH TOP WITH SIMPSON STRONG TIE U212 JOIST HANGERS FASTEN 2 X 12 LOOKOUTS TO HEADER BEAM AND DOUBLE BAND JOIST FLUSH WITH TOP WITH SIMPSON STRONG TIE U212 JOIST HANGERS FASTEN (4) 7-1/4" LVL RIDGE POST BEAM TO WALL FLUSH WITH BOTTOM OF CEILING JOISTS WITH SIMPSON STRONG HGUS7.25/10 BEAM HANGERS 	ENGINEER: PETER RADKA ROCK HILL ENGINEERING, LLC 6948 KINGS CORVER ROAD 6948 KINGS CORVER ROAD FILL ENGINEERING, LLC 716) 782-2206
ROOF 1/4" = 1'-0"	FRAMING PLAN	DRAWN: JOE FLIKKEMA DATE: I/G/2024 DATE: I/G/2024 DATE: POF FRAMING PLAN ROOF FRAMING PLAN ROOF FRAMING PLAN ROOF FRAMING PLAN ADA RANING PLAN











· (4) | 6" LVL HEADER BEAM

- 6 X I 2 SADDLE

— 2-|/2" X ||-|/4" THROUGH TENON

- THROUGH TENON

I-I/2" BEARING BEVEL SEAT NOTCH IN POST

- 6 X 6 PT POSTS (TYP)

- SIMPSON STRONG TIE CPT 66Z CONCEALED POST TIE

- 2 X 6 PT BENCH LEDGER FORMED INTO CONCRETE

24" X 24" CONCRETE PIER NOTCHED TO 20" X 20" FOR STONE VENEER W/ (8) #5 RE-BAR VERTICAL W/ #3 HORIZONTAL @ 2", 4" AND 10" DOWN THEN 10" ON CENTER CAGE

> - (4) | 6" LVL HEADER BEAM 4 X I 2 POST

TIE-BEAM

-|-|/2" X 6-|/2" THROUGH TENON

2-|/2" X ||-|/4" THROUGH TENON

- 6 X 6 PT POSTS (TYP)

- SIMPSON STRONG TIE CPT 66Z CONCEALED POST TIE

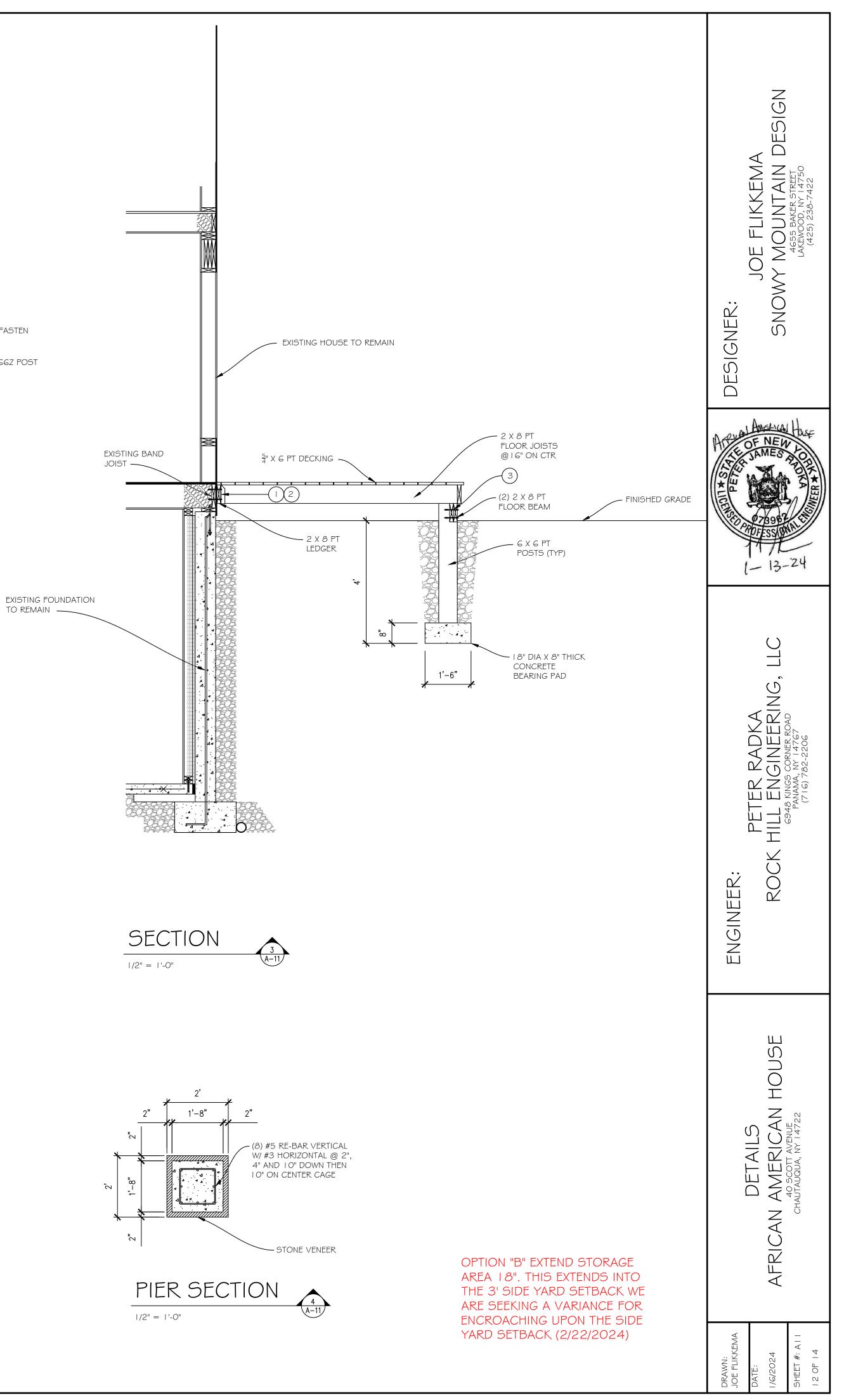
- 2 X 6 PT BENCH LEDGER FORMED INTO CONCRETE

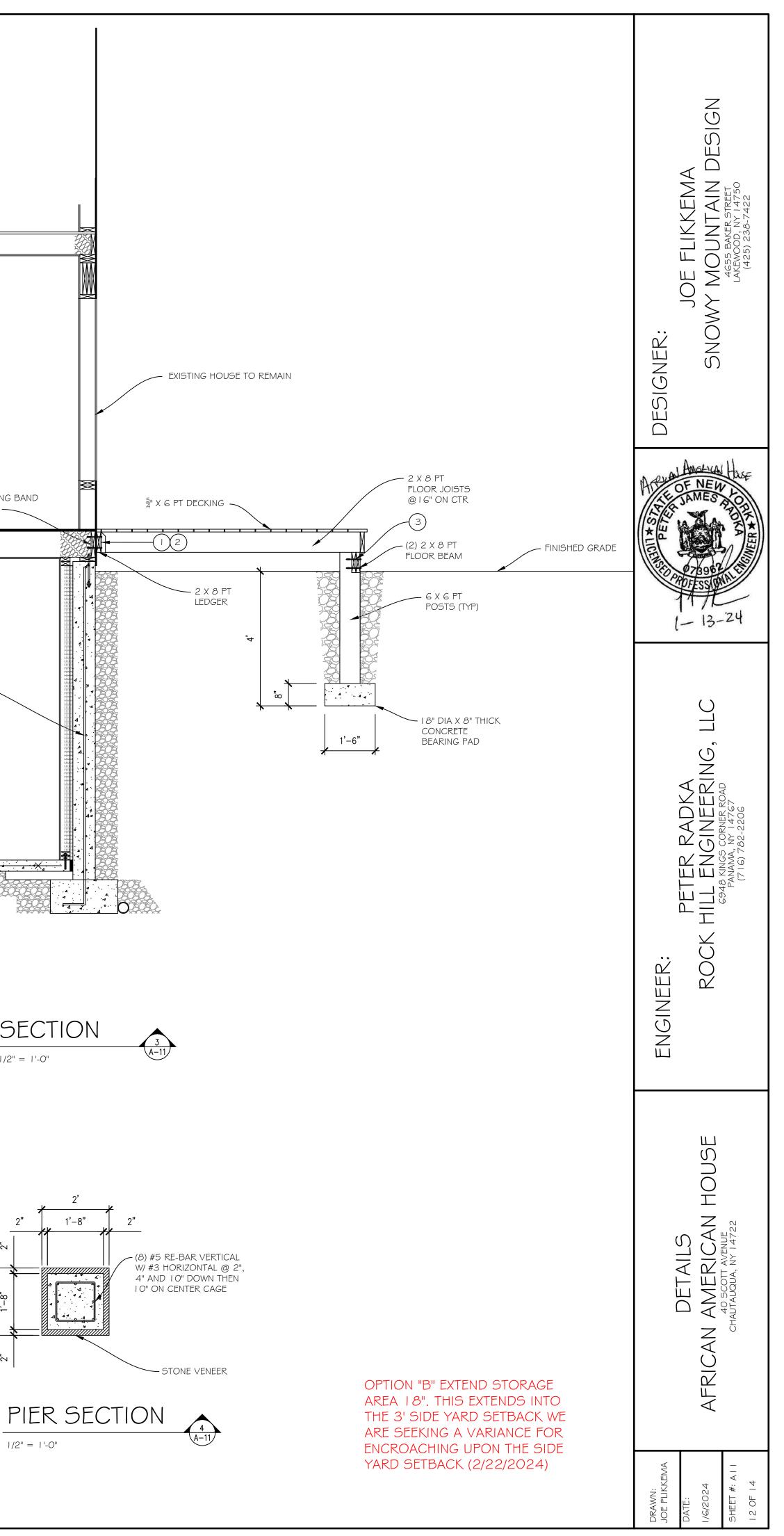
∽ FINISHED GRADE

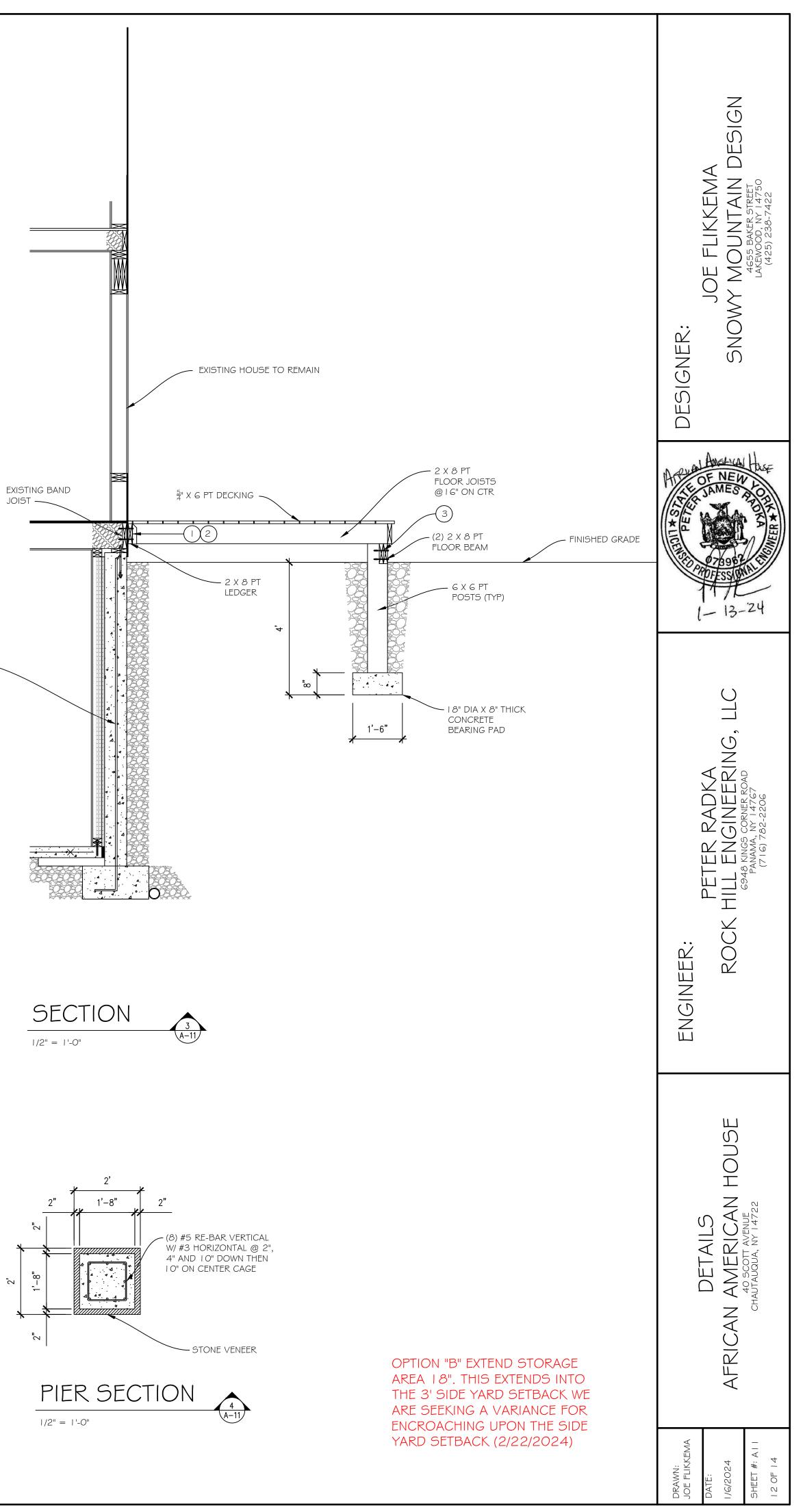
24" X 24" CONCRETE PIER NOTCHED TO 20" X 20" FOR STONE VENEER W/ (8) #5 RE-BAR VERTICAL W/ #3 HORIZONTAL @ 2", 4" AND 10" DOWN THEN 10" ON CENTER CAGE

FRAMING NOTES

- FASTEN 2 X 8 PT LEDGER TO BAND OVER SELF HEALING FLASHING WITH (2) 5" LEDGER LOCK SCREWS @ 16" ON CENTER
- 2 FASTEN 2 X 8 PT FLOOR JOISTS TO NEW 2 X 8 PT LEDGER WITH SIMPSON STRONG TIF U28 JOIST HANGERC
- STRONG TIE U28 JOIST HANGERS
- NOTCH DOUBLE 2 X 8 BEAM INTO G X G PT POST AS SHOWN ON SECTION, FASTEN WITH (3) 5" LEDGER LOCK SCREWS 3
- 5 FASTEN 6 X 6 PT POST TO CONCRETE PIER WITH SIMPSON STRONG TIE CPT66Z POST BASE, AS PER MANUFACTURER'S REQUIREMENTS



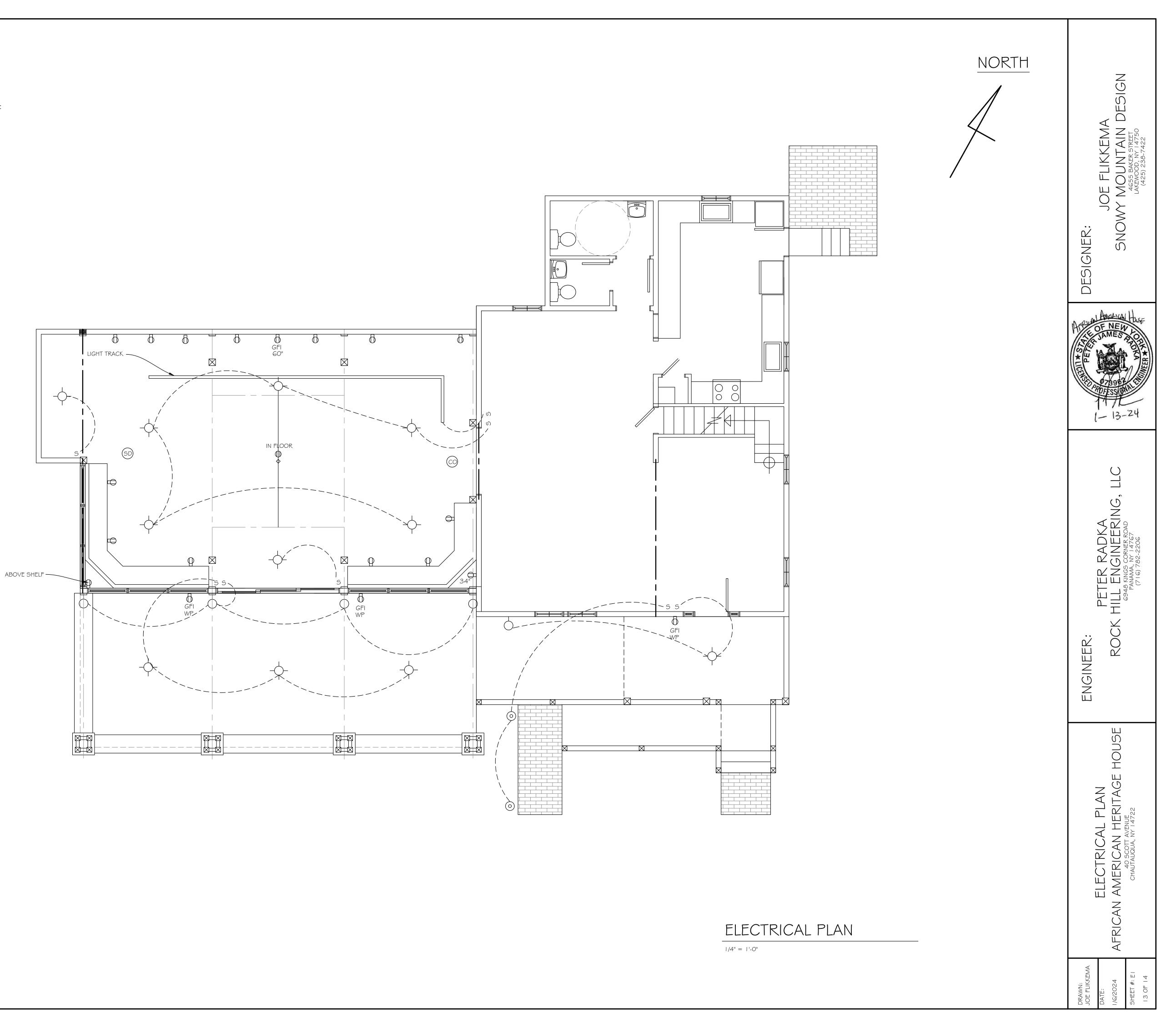




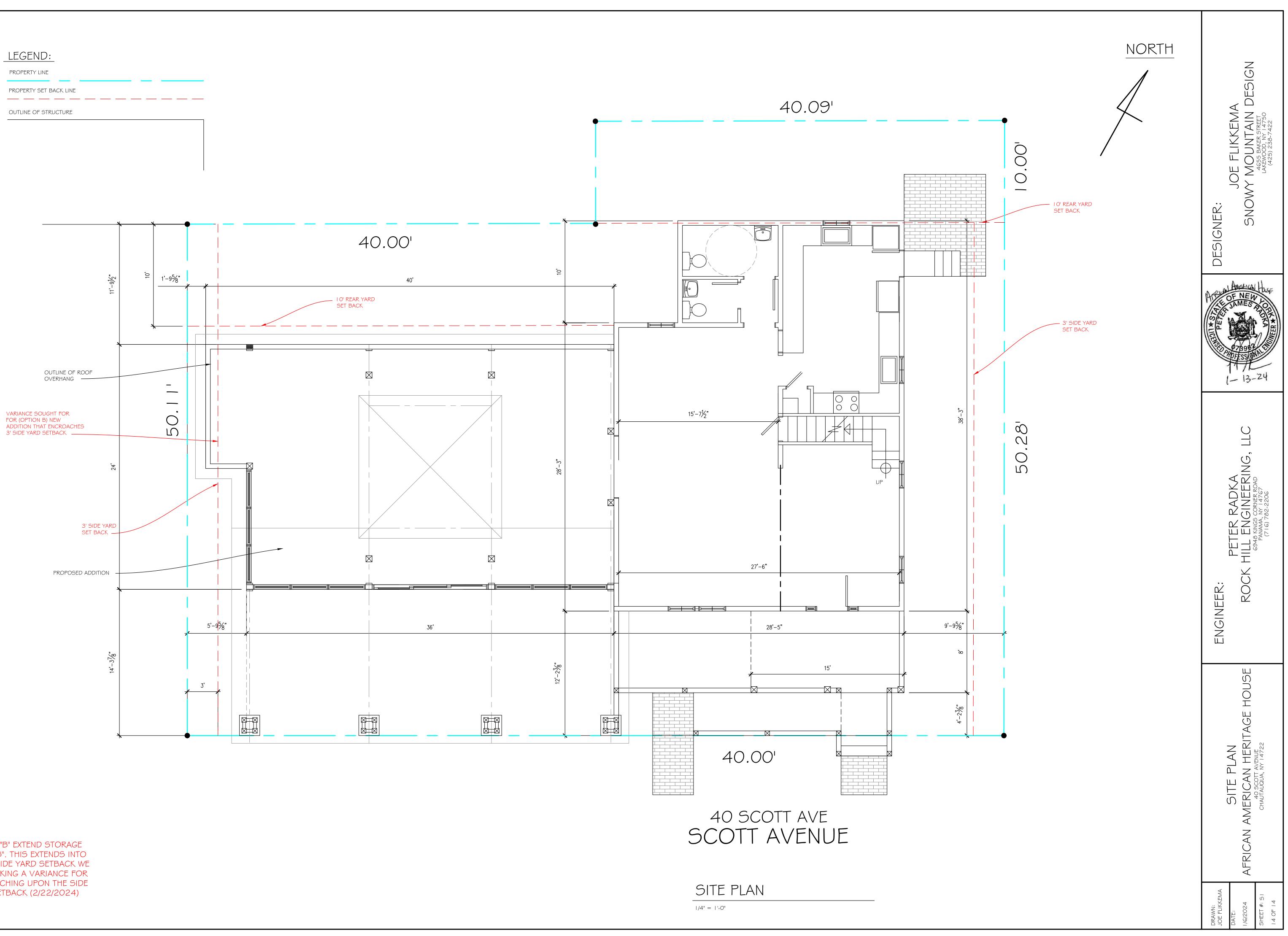
ELECTRICAL SYMBOL SCHEDULE

S	SINGLE POLE SWITCH
Φ	DUPLEX OUTLET
\mathbb{Q}^{GFI}	DUPLEX OUTLET GFI PROTECTED
5 ³	3 WAY SWITCH
Φ^{WP}	WEATHER PROOF OUTLET COVER PROTECTED
	ELECTRIC BREAKER PANEL
RH	RANGE HOOD EXHAUST FAN
	BATHROOM EXHAUST FAN/LIGHT COMBO VENTED TO EXTERIOR
	HOME RUN, BREAKER NUMERATED
\oplus	240 VOLT OUTLET
-0	WALL MOUNTED LIGHT FIXTURE
	CEILING MOUNTED LIGHT FIXTURE
Ð	SMOKE DETECTOR
\bigcirc	SMOKE/CO DETECTOR COMBO
R	RECESSED LIGHT FIXTURE
\bigcirc	CEILING FAN
$\mathbb{Q}^{48"}$	OUTLET WITH HEIGHT TO CENTER OF BOX INDICATED
J	JUNCTION BOX WITH DISCONNECT
\odot	GROUND MOUNT LANDSCAPE LIGHT FIXTURE
5 ⁴	4 WAY SWITCH
Н	HEAT DETECTOR INTER CONNECTED WITH BATTERY BACK UP
EXIT	EMERGENCY EXIT LIGHT FIXTURE

WALL OR CEILING MOUNTED



OPTION "B" EXTEND STORAGE AREA 18". THIS EXTENDS INTO THE 3' SIDE YARD SETBACK WE ARE SEEKING A VARIANCE FOR ENCROACHING UPON THE SIDE YARD SETBACK (2/22/2024)



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