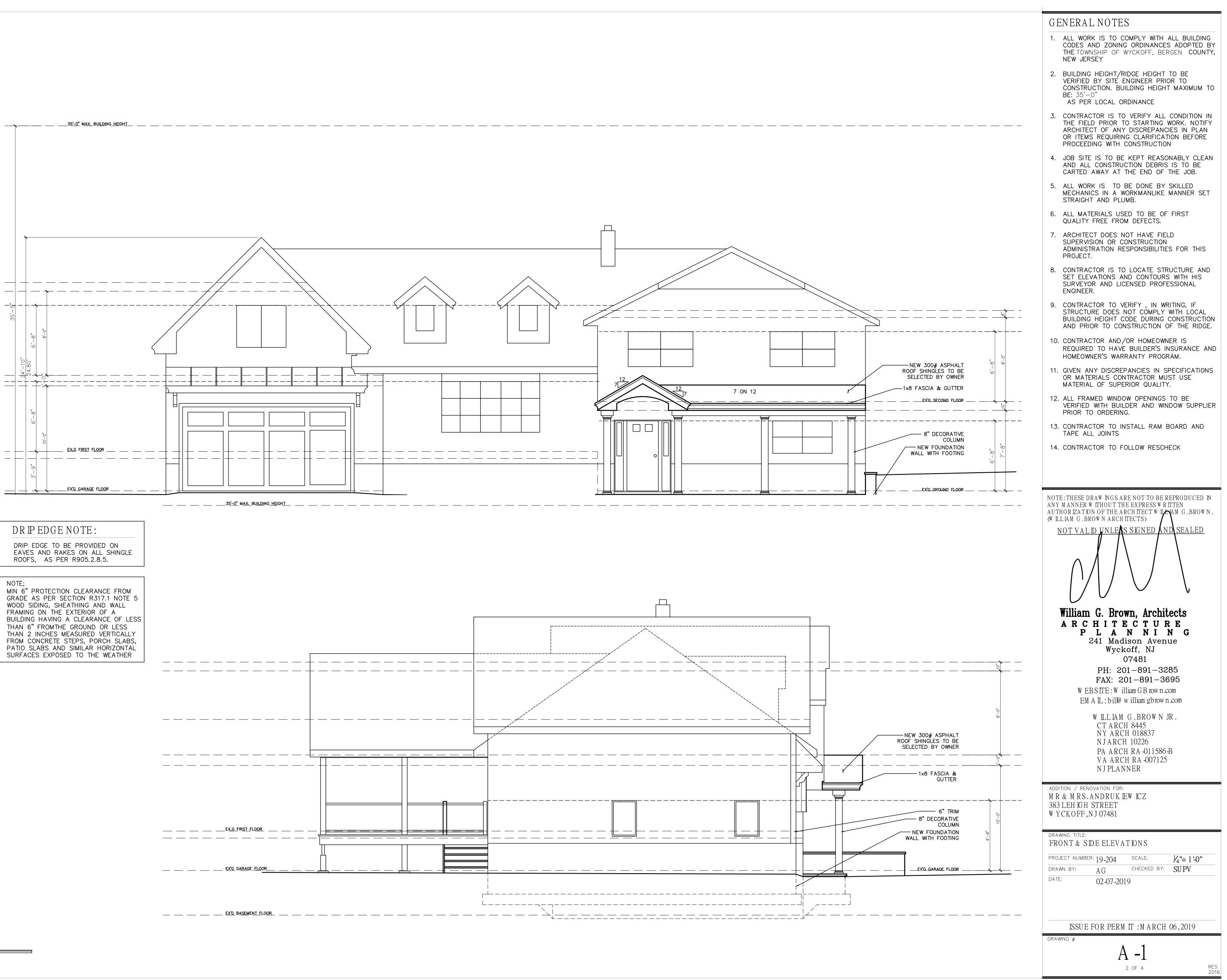


# **ADDITION & RENOVATION FOR:** MR. & MRS. ANDRUKIEWICZ 383 LEHIGH STREET WYCKOFF, NJ 07481

		<u>CKOFF</u>		
T: 4 481 RA-15 SINGLE FAM ILY DW ELLI	NG			
U IREM ENTS	REQUIRED	EX IST IN G	PROPOSED	<u>VARIANCE</u>
OT REQUIREM ENTS				
MUM LOT AREA	15,000 sq ft	15,393 sq ft	NO CHANGE	NONE
MUM LOT FRONTAGE	100 ft	120 ft	NO CHANGE	NONE
MUM LOT DEPTH	125 ft	127.1 ft	NO CHANGE	NONE
BULDNG				
HT SIDE YARD SETBACK	40 ft	37.4 ft	NO CHANGE	NONE
Г SIDE YARD SETBACK		15.0 ft	NO CHANGE	NONE
R YARD SETBACK	30 ft	40.7 ft	NO CHANGE	NONE
BULDING (DECK)				
R SETBACK	20 ft	3.8 ft	NO CHANGE	NONE
			NONE	
IT SIDE SETBACK	15 ft	98.5 ft	NO CHANGE	NONE
LOT COVERAGE				
NCIPAL BUILDING COV.		1394%	14.77 %	NONE
				NONE
				NONE
SS BUILDING AREA	x>2,700 sqft	1,094 sqft	2,308 sqft	NONE
BU LLD NG HEIGHT	35'	24.80 ft	24.80 ft	NONE
NO .OF STOR ES	2-1/2	2	2	NONE
T SIDE YARD SETBACK NT YARD SETBACK R YARD SETBACK (BUILDING (DECK) R SETBACK T SIDE SETBACK IT SIDE SETBACK LOT COVERAGE NCIPAL BUILDING COV. CESSORY BUILDING I BINED BUILDING ERVIOUS COVERAGE OSS BUILDING AREA BUILDING HEIGHT	15 ft 40 ft 30 ft 20 ft 15 ft 15 ft 15 ft 15% 5% 20% 28.5% M AX. x>2,700 sqft 35'	15.0 ft 40 ft 40.7 ft 3.8 ft 15.1 ft 98.5 ft 13.94 % 0.58 % 14.52 % 23.11 % 1,094 sqft 24.80 ft	NO CHANGE 35.2 ft NO CHANGE NO CHANGE NO CHANGE NO CHANGE 14.77 % NO CHANGE 15.35 % 23.95 % 2.308 sqft 24.80 ft	NONE YES NONE NONE NONE NONE NONE NONE NONE

M PERVIOUS C	<u>OVERAGE</u>
STRUCTURE	AREA
EX'G DRIVEWAY EX'G PATIO	807 SQFT 326 SQFT
EX'G WALKWAYS	168 SQFT
EX'G MASONRY WALLS EX'G METAL SHED	21 SQFT 90 SQFT
	+ 2,146 SQFT
TOTAL EX'G IMPERVIOUS COV.	3,558 SQFT = 23.11%
TOTAL EX'G IMPERVIOUS COV. NEW FRONT PORCH	3,558 SQFT +128 SQFT
TOTAL NEW IMPERVIOUS COV.	3,686 SQFT = 23.95 %

BU LD NG COV	<u>ERAGE</u>
<u>STRUCTURE</u>	<u>AREA</u>
EX'G FOOTPRINT	2,146 SQFT
(INC: GARAGE AND DECK)	
TOTAL EX'G BUILDING COVER.	2,146 SQFT = 13.94%
NEW FRONT PORCH	128 SQFT
EX'G BUILDING COVERAGE	+ 2,146 SQFT
TOTAL NEW BUILDING COVER.	2,274 SQFT =14.77%
IUTAL NEW BUILDING COVER.	2,27+301 - 14.77



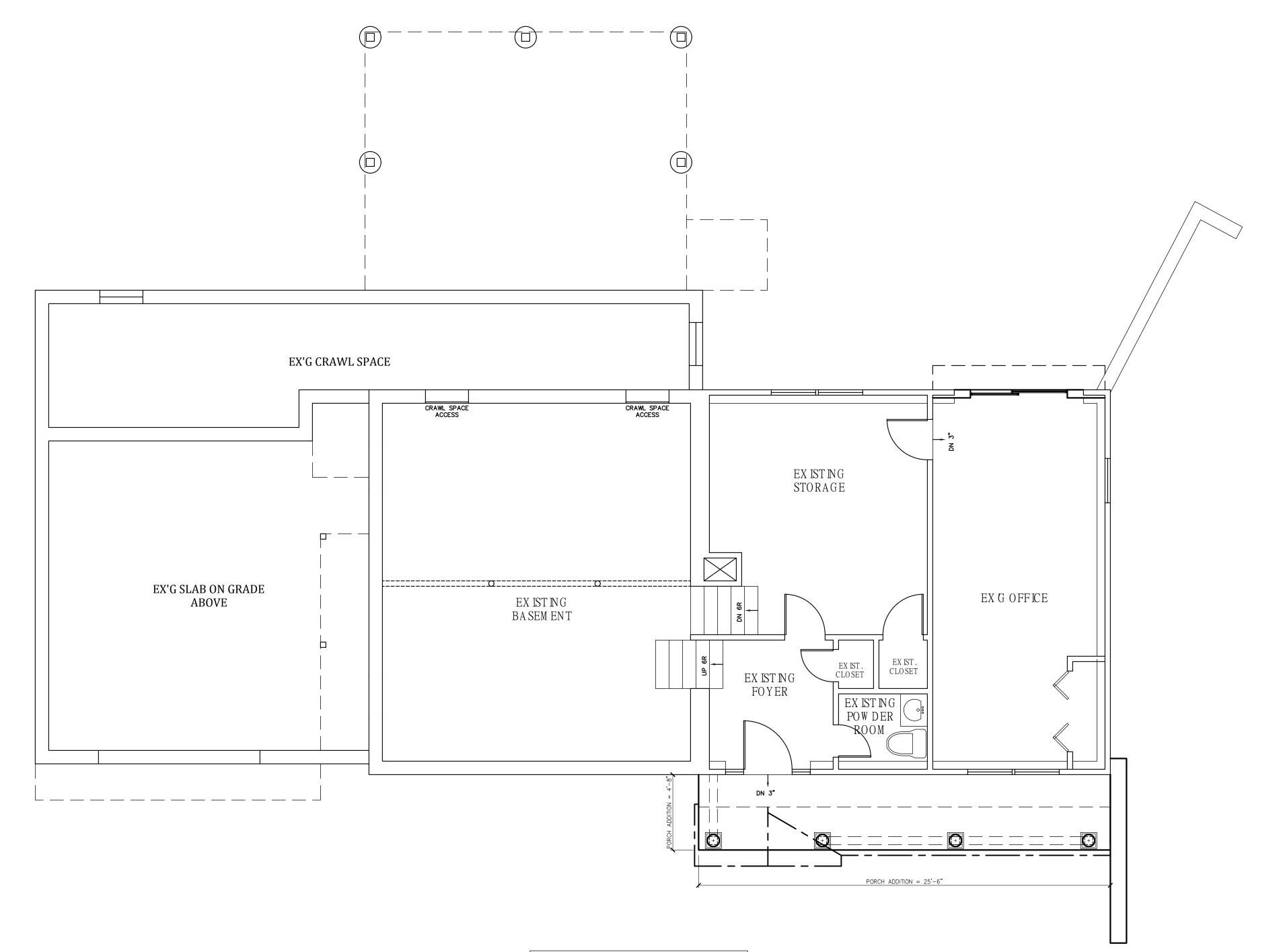
# FRONT ELEVATION

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

# LEFT SIDE ELEVATION

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





## RENOVATION NOTES:

ALL EXISTING INTERIOR & EXTERIOR WALLS, FLOORS & CEILINGS THAT ARE EFFECTED BY ALTERATIONS SHALL BE REPAIRED OR REPLACED TO MATCH EXISTING, AND REFINISHED AS NEEDED

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nomes.com		
WHOLE-HOUSE	E VENTILATION S	rste
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STEMS: CENTR	AL AIR CONDITIO	NIN
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	247 SQFT 386 SQFT	
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ITECT ANN Madison Wyckoff, 07481	<b>URE IING</b> Avenue NJ	
'H: 201-89	1_3285	
AX: 201—89 FE:W illiamGE .:bill@ w illiam	91-3695 Brow n .com	
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FE:W illiam GE LLIAM G.BR TARCH 8445 YARCH 0188 JARCH 10220 AARCH RA-C AARCH RA-C	91-3695 3 row n.com gbrow n.com OWNJR. 337 5 011586-B 007125	
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	ERMAL EFFICIE ION CHECKLIS CIENT LIGHTIN Tomes.com VENTILATION WHOLE—HOUSE NCY CENTRAL STEMS: CENTR D HEAT PUMP ZED PRE ACC NCY CENTRAL STEMS: CENTR D HEAT PUMP ZED JCTWORK: BU D AS DUCTS; LY DUCTED VERIFIED: INSU CON INSULAT VARCH ITECTS OF STOTAGE LINE D SNOT INCLUDE FOOTAGE LINE D SSES ARE ONLY GURES ASS NT FLOOR OR BLE BLE YOLUM E NGS ARE NOT NGS ARE NOT STOTAGE IN SIDE FRAM SSES ARE ONLY COTAGE IN SSES ARE ONLY COTAGE IN SSES SIGN	VENTILATION SYSTEM: HVAC WHOLE-HOUSE VENTILATION SYNCY CENTRAL HEATING AND STEMS: CENTRAL AIR CONDITIO D HEAT PUMPS MUST BE ZED PRE ACCA MANUAL J NCY CENTRAL HEATING AND STEMS: CENTRAL HEATING AND STEMS: CENTRAL AIR CONDITIO D HEAT PUMPS MUST BE ZED JCTWORK: BUILDING CAVITIES IN DAS DUCTS; THE ENTIRE SYS LLY DUCTED VERIFIED: INSULATION IS INSPE RYWALL AND ASSESSED A GRA 0 ON INSULATION QUALITY A,ARCH ITECTS CALCULATES SQUA E NSIDE FRAME L NE D MENSIONS OUTAGE L NE D MENSIONS.GARAG IS NOT NCLUDED N THE TOTAL FOOTAGE. IN ADD ITION, STA IRW F SSES ARE ONLY NCLUDED ONCE WE GURES ASS NT 1098 SQFT 247 SQFT 386 SQFT 423S QFT 0 SQFT FLOOR 313 SQFT 0 SQFT FLOOR 313 SQFT 0 SQFT 500R 1098 SQFT 316 SQFT 316 SQFT 316 SQFT NGS ARE NOT TO BE REPRODUCED INT THE EXPRESS W RITTEN F THE ARCH ITECT W ILLIAM G .BRO N ARCH ITECTS) INLESS SIGNED AND SEALED MADISON AVENUE WYCKOFF, NJ

# GROUND FLOOR PLAN

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

## GENERAL LEGEND : \_\_\_\_\_ = EXISTING CONSTRUCTION TO REMAIN ----- = EXISTING CONSTRUCTION TO BE REMOVED = NEW CONSTRUCTION

BUILDING HEIGHT/RIDGE HEIGHT TO BE VERIFIED BY SITE ENGINEER PRIOR TO CONSTRUCTION. BUILDING HEIGHT MAXIMUM TO BE: 35'-0" AS PER LOCAL ORDINANCE

## DRIPEDGENOTE:

DRIP EDGE TO BE PROVIDED ON EAVES AND RAKES ON ALL SHINGLE ROOFS, AS PER R905.2.8.5.

### NOTE;

MIN 6" PROTECTION CLEARANCE FROM GRADE AS PER SECTION R317.1 NOTE 5 WOOD SIDING, SHEATHING AND WALL FRAMING ON THE EXTERIOR OF A BUILDING HAVING A CLEARANCE OF LESS THAN 6" FROMTHE GROUND OR LESS THAN 2 INCHES MEASURED VERTICALLY FROM CONCRETE STEPS, PORCH SLABS, PATIO SLABS AND SIMILAR HORIZONTAL SURFACES EXPOSED TO THE WEATHER

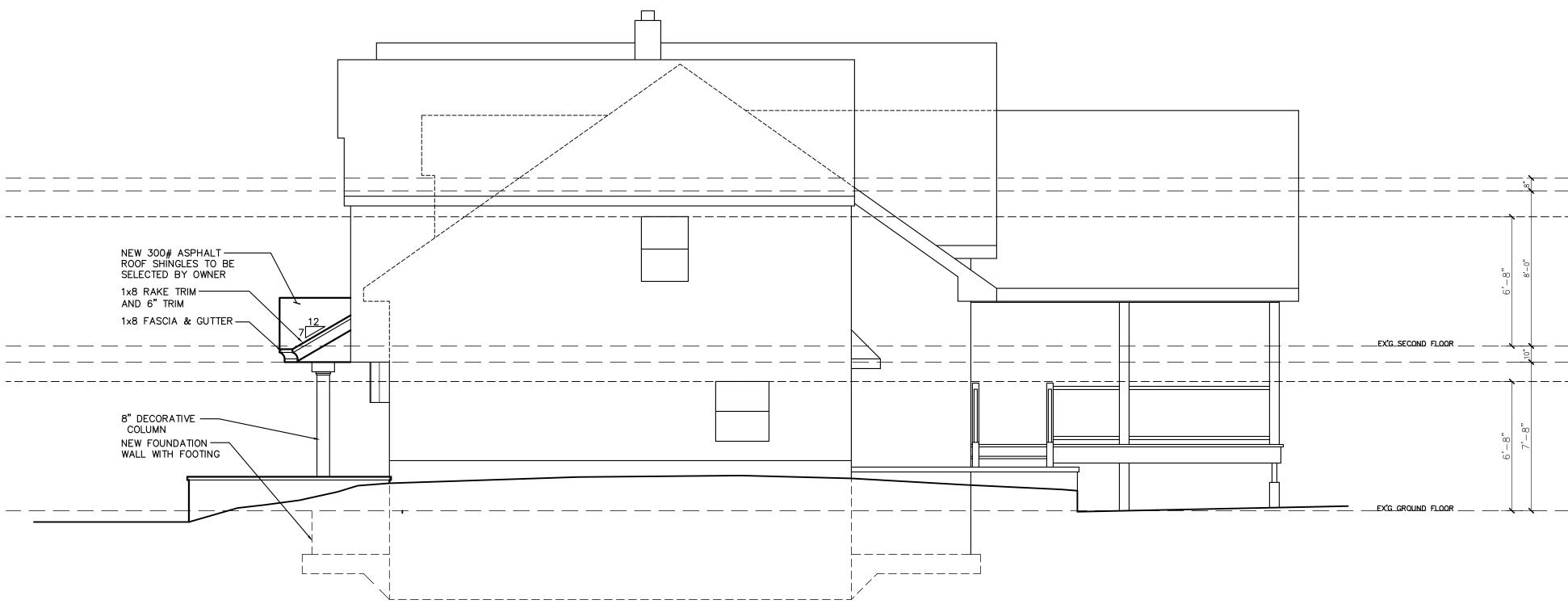
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# RIGHT SIDE ELEVATION

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





W INDOW NOTES
EG INDICATES AN EGRESS WINDOW AS PER THE N.J. EDITION OF THE INTERNATIONAL RESIDENTIAL CODE-2015
1. EGRESS WINDOWS HALL HAVE NO LESS THAN 5.7 SQFT CLEAR OPENING, THE BOTTOM OF THE CLEAR OPENING SHALL BE NO MORE THAN 44" A.F.F
2. WINDOW SUPPLIER TO VERIFY THAT THERE IS AT LEAST ONE EGRESS WINDOW UNIT IN EACH BEDROOM.
<ol> <li>ALL TEMPERED WINDOWS TO BE AS PER THE NJ. EDITION OF THE INTERNATIONAL RESIDENTIAL CODE-2015</li> <li>WINDOW HEAD HT, MAY BE ADJUSTED FOR 8', 9' OR 10'</li> </ol>
CLG HEIGHT. 5. CONTRACTOR SHALL NOT ORDER WINDOWS WITHOUT PROVIDING WINDOW MANUFACTURER WITH ALL FLOOR PLANS AND ELEVATIONS TO DETERMINE SIZES, TEMPERING, AND EGRESS REQUIREMENTS AS PER
<ul> <li>6. WINDOW SILLS: IN DWELLING UNITS, WHERE THE OPENING OF AN OPERABLE WINDOW IS LOCATED MORE THAN 72" ABOVE THE FINISHED GRADE OR SURFACE BELOW, THE</li> </ul>
LOWEST PART OF THE CLEAR OPENING OF THE WINDOW SHALL BE A MINIMUM OF 24" ABOVE THE FINISHED FLOOR OF THE ROOM IN WHICH THE WINDOW IS LOCATED. OPERABLE SECTIONS OF WINDOWS SHALL NOT PERMIT OPENINGS THAT ALLOW PASSAGE OF A 4" DIAMETER SPHERE WHERE SUCH OPENINGS ARE LOCATED WITHIN 24" OF THE FINISHED FLOOR.
<ul> <li>6.1. EXCEPTIONS:</li> <li>6.1.1. WINDOWS WHOSE OPENINGS WILL NO ALLOW A</li> <li>4" DIAMETER SPHERE TO PASS THROUGH THE OPENING WHEN THE OPENING IS IN ITS LARGEST OPENED POSITION.</li> </ul>
 6.1.2. OPENINGS THAT ARE PROVIDED WITH WINDOW FALL PREVENTION DEVICES THAT COMPLY WITH SECTION R612.3.
6.1.3. OPENINGS THAT ARE PROVIDED WITH FALL PREVENTION DEVICES THAT COMPLY WITH ASTM F 2090.
6.1.4. WINDOWS THAT ARE PROVIDED WITH OPENING LIMITING DEVICES THAT COMPLY WITH SECTION R612.4.
SEE NEW JERSEY IBC 2015 SECTION R612 7. ALL NEW WINDOWS MUST BE AT LEAST 24" OVER FINISHED FLOOR R.612.2
8. IN ZONE A FLOOR HAZARD AREAS REQUIRE A MINIMUM OF ONE FOOT OF FREEBOARD FOR DWELLINGS AS PER SECTION R322.2.1 IRC 2015
CH IN NEY NOTE
MASONRY CHIMNEY OUTLETS SHALL TERMINATE NO LESS THAN 3-0" FROM THE HIGHEST POINT THAT THE CHIMNEY PENETRATES THE ROOF. CHIMNEYS SHALL TERMINATE NOT LESS THAN 2'-0" ABOVE
 ANY PORTION OF THE BUILDING WITH IN 10'-0". AS PER INT. RES CODE 2009
NOTE: THESE DRAW INGS ARE NOT TO BE REPRODUCED IN ANY MANNER WITHOUT THE EXPRESS WRITTEN AUTHORIZATION OF THE ARCHITECT WILLIAM G.BROWN. (WILLIAM G.BROWN ARCHITECTS) <u>NOT VALID UNLESS SIGNED AND SEALED</u>
 $ \land \land$
William G. Brown, Architects ARCHITECTURE
 <b>P L A N N I N G</b> 241 Madison Avenue Wyckoff, NJ
07481 PH: 201-891-3285
FAX: 201-891-3695 W EBSITE: W illiam GB row n.com
EM A IL:bill@ w illiam gbrow n.com W ILLIAM G.BROW N JR.
CT ARCH 8445 NY ARCH 018837 NJARCH 10226
PA ARCH RA -011586-B VA ARCH RA -007125 NJPLANNER
ADDITION / RENOVATION FOR: M R & M R S.ANDRUK IEW ICZ 383 LEH IGH STREET
W Y CK O FF , N J 07481
DRAWING TITLE: REAR & SIDE ELVATIONS PROJECT NUMBER: 10 204 SCALE: V."- 1'0"
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02-07-2013
ISSUE FOR PERM IT :MARCH 06,2019
drawing # A -3
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