

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

GENERAL NOTES

A. EXCAVATION AND EARTHWORK

1. SOLS AT THE MASE OF ALL EXCAVATIONS SHALL HAVE A
PRESUMATIVE BEARING VALUE OF NO LESS THAN 7 TIS.

2. IF SOLS ARE UNSUITABLE AT THE LEVELS SHOWN ON THE
DRAWINGS FOR FORMATIONS. THE EXCAVATION BIALL

3. DILLS FOR THE SHALL HAVE A THE LEVELS SHOWN ON THE
DRAWINGS FOR FORMATIONS. THE EXCAVATION BIALL

5. DILLS FOR THE SHALL BE A THE SHALL BE COMPACTED

10. DISM LIAN DENSITY, ASTIM D 1657.

8. CONCRETE WORK

1. ALL CONCRETE SHALL COMPORM TO ACT 318-80 (MEV. 1996)
BUILDING CODE, AND ACT DESIGN HANDBOOK 340. R-84.

2. CONCRETE THE "AS 500 THE
3. REINFORDING SHELL FY "60 KSI

4. ALL EXTERNOR CONCRETE REQUIRES ARE ENTRANMENT.

5. CONCRETE SUMB SHALL BE NO GREATER THAN 4".

6. CURNOIS REQUIRED PER AD CODE

7. WELDING REMORKING STEEL IS PROHBITED.

6. ANCHOR BOLT SHALL BE MODED ON DRILLIN AT THE
DISCRETION OF THE CONTRACTOR. ANY EXTERIOR
ANCHOR BOLT SHALL BE GOVERNED FOR DRILLIN AT THE
DISCRETION OF THE CONTRACTOR. ANY EXTERIOR
ANCHOR BOLT SHALL BE GOVERNED FOR SHOCKATED ON
ANCHOR BOLT SHALL BE LOOKED ON DRILLIN AT THE
DISCRETION OF THE CONTRACTOR. ANY EXTERIOR
ANCHOR BOLT SHALL BE LOOKED ON DRILLIN AT THE
DISCRETION OF THE CONTRACTOR. ANY EXTERIOR
ANCHOR BOLT SHALL BE LOOKED ON DRILLIN AT THE
DISCRETION OF THE CONTRACTOR. ANY EXTERIOR
ANCHOR BOLT SHALL BE LOOKED ON DRILLING ON CONTRACTOR.

CHARMSON, DESCRIPTION OF ANY OTHER STREET.

DRAWINGS.

1. GENERAL CONTRACTOR TO LAYOUT ROOM WITH EXISTING CONDITIONS AND FIELD VERRY PRICE TO INSTALLING INTERIOR WALLS. NOTIFY ARCHITECT OF ANY DISCREPANCIES.

DIVISION 4 MASONRY
GENERAL REQUIREMENTS: G.C. SHALL PROVIDE ALL NECESSARY LADOR,
MATERIALS AND EQUIPMENT TO COMPLETE ALL MASONRY SHOWN OR
NOTED IN THESE ODCUMENTS. THE GENERAL REQUIREMENTS OF
SECTION I SHALL APPLY TO ALL WORK WIDER THIS HEADING,
A. ALL WORK IN THIS SECTION SHALL COMPLY WITH STATE AND LOCAL
CODES.

A. ALL WORK IN THIS SECTION SHALL COMPLY WITH STATE AND LOCAL CODES.

B. MATTERIAS: ALL MATERIAL SHALL COMPLY WITH THE LATEST AS T.M. STAMDADDS.

1. POROUS PILL (AS REGURED) - CLEAN GRAVEL OR CRUSHED STONE. NO CNORES.

2. MORTAR: 1.3 PORTLAND CEMENT MORTAR FOR ALL CONCRETE BLOCKWORK. 15 PORTLAND CEMENT IMPEMBRIAR FOR STONE WORK NO RETEMPERAND FERMITTED.

3. REINFORCING (AS REQUIRED) - DUR-O-WALL TRUSS-TYPE REINFORCING AS NOTED.

4. CONCRETE: MASONRY UNITS (C.M.U.) (AS REQUIRED) - LOAD BEARING STONE CONCRETE: - MASONRY UNITS, AS MANUFACTURED BY BEDFORD HILLS CONCRETE PRODUCTS CO. OR A PROVIDE EQUAL, SIZE AS REQUIRED, AND AS NOTED BI DOCUMENTS.

C. CONCRETE: BLOCKWORK SHALL BE REINFORCED ON EVERY SECOND HORIZONTAL JOHT WITH DUR-O-WALL TRUSS-TYPE BLOCK REINFORCEMENT. LAY BLOCKS WITH CELLS VERTICAL AND JONITS STAGGIERED IN EACH DOURSE, ALL BLOCKWORK TO BE PROPERLY BONDED TOSETHER AND TO ADJACKEMY WORK.

D. COMPLY WITH RECOMMENDED METHODS AND PRACTICE AS BOSCRIBED BY MATIONAL CONCRETE MASONRY ASSOCIATION STANDANDS AND BRICK RISTITUTE OF AMERICA.

CAST-IN -PLACE CONCRETE

CAST-NI-PLACE CONCRETE

1. DO ALL WORK IN CONFORMANCE WITH AMERICAN CONCRETE INSTITUTE STANDARDS. PERFORM ALL WORK IN ACCORDANCE WITH ACIDITIES BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE AND ACIDITIES BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE AND ACIDITIES BUILDING CODE REQUIREMENTS FROM EACH POINT LAREL WITH DATE MID LOCATION PLACED, AND DELIVER TO OWNER FOOT RESTING) OF CONCRETE WORK AND POINT LAREL WITH DATE AND LOCATION PLACED, AND DELIVER TO OWNER FOOT RESTING) OF CONCRETE WORK AND CONTRACTOR BUILDING HIP TO BUILDINGS AND LOCATIONS OF ALL OFFENINGS, PIPE SLEEVES, ANCHOR BOLTS, ETC. AS REQUIRED BY ALL TRADES, BEFORE CONCRETE IS PLACED.

1. WELDED MER FARRIC SHALL BE EY X 6" WZ BWZ, 9 SEE PLAN FIRSH CONFORMING TO ASTM ATIS LINLESS OTHERWISE INDICATED. ALL REINFORCING BAND SHALL CONFORMING AND AND CONTRACT OR SHALL SHALL CONFORM TO ASTM ASTM ATIS LINLESS OTHERWISE INDICATED. ALL REINFORCING BAND SHALL CONFORM TO ASTM ASTM. CONFORMING TO ASTM ASIS.

2. WELDED MER FARRIC SHALL BE BILLET STEEL BARS, GRADE 60, GALVANUZED PRISH, CONFORMING TO ASTM ASIS.

3. REINFORCING STEEL SHALL BE BILLET STEEL BARS, GRADE 60, GALVANUZED PRISH, CONFORMING TO ASTM ASIS.

4. SECRED AND FIRSH CONCRETE SMOOTH AND LEVEL ON SLOPED AS INDICATED TO RECEIVE FURTHER CONSTRUCTION. EXTERGOR PAVISLEMENTS TO HAVE BROOMED FINISH.

5. ALL CONCRETE DESIGN AND PLACEMENT SHALL COMPLY WITH THE LATEST EDITION OF THE ACIDIO, "SPECFKATION FOR STRUCTURAL CONCRETE FOR BUILDINGS". HOT WEATHER CONCRETEN SHALL BE BY ACCORDANCE WITH ACID SO. ALL OTHER APPLICABLE CODES SHALL ALSO DE FORMING OF THE SHALL SHALL CONFORMING SHALL BE BY ACCORDANCE WITH ACID SO. ALL OTHER APPLICABLE CODES SHALL ALSO DE CONCRETE SHALL BE BY ACCORDANCE WITH ACID SO. ALL OTHER APPLICABLE CODES SHALL ALSO DE CONCRETE SHALL BE BY ACCORDANCE WITH ACID SO. ALL OTHER APPLICABLE CODES SHALL ALSO DE CONCRETE SHALL BY BE DORMAN WEIGHT CONCRETE SHALL BE BEED ON AS ON

WEATHER CONCRETING SHALL BE WACCORDANCE WITH ACTOR. ALL OTHER APPLICABLE CODES SHALL ALSO BE FOLLOWED.

CONCRETE SHALL BE MORALL WEIGHT CONCRETE EXCEPT LICHT WEIGHT CONCRETE SHALL BE USED FOR SLABS ON STEEL BECK UNLESS NOTED OTHERWISE. CONCRETE SHALL BE USED FOR SLABS ON STEEL BECK UNLESS NOTED OTHERWISE. CONCRETE SHALL DEVELOP A MINIMUM COMPRESSINE STRENGTH OF 3.500 PSI AT 38 DAYS FOR FOUNDATIONS. SLUMP SHALL NOT EXCEED 1.

REINFORCEMENT SHALL BE DEFONDED INTERNAL HALL STEEL CONFORMING TO ASTIM ATIS.

FOLLOW ACI RULES AS TO THE, AMCHARAGE, SPICES, CONCRETE COMPRISES AND REINFORCEMENT SUPPORTS.

PROMICE CHEMIT SHALL BE DEFONDED SHALD BE LAPPED 38 BAR DIAMETERS AT SHILCES AND CONCRETS, AND HOOKED AT MON-CONTRIVOUS FORD STANDED SHALL BE LAPPED 38 BAR DIAMETERS AT SHILCES AND CONCRETS.

CONCRETE SHALL BE SHALL BE CONCREDED SHALD BE LAPPED 38 BAR DIAMETERS OF SHILCES AND CONCRETS.

CONCRETE SHALL BE CONCREDED TO THE SHALL BE LOVED ON TH



A Delacs E remine a memercane		
NOTE: ON OT SCALE DRAYPAGS, REFER TO WRITTEN MEASUREMENTS FOR ACCUMANCY, OR CONTACT ARCHITECT. CONTACT ARCHITECT IF THERE ARE ANY OSCEPPINGS UNAUTHORIZED ALTERATIONS OR ADDITIONS TO THIS ORAWING IS A VIOLATION OF MEW YORK STATE EDUCATION LAW.		
Copyright 2021 ERICHAEL PICCIFILLIO ARCHITECTURE PLLC		
WALL AND DOOR SYMBOLS		
		EXISTING WALL TO REMAIN
		NEW WALLS TO BE CONSTRUCTED. SEE BUILDING SECTION FOR DETAILS
	\wedge	EX. DOOR TO REMAIN.
		NEW DOOR TO BE INSTALLED
۱		NEW CONCRETE FOUNDATION WALL
ı		EX. FOUNDATION WALL TO REMAIN
	.===	EX. WALL TO BE REMOVED
No.	DATE:	ISSUE:
 	<u> </u>	
⊩	 	
╟	 	
	f	
	<u> </u>	L

PROJECT NAME:

SANTUCCI **NEW HOUSE**

PROJECT ADDRESS:

OSSINING, NEW YORK



MICHAEL A PICCIRILLO, AIA

345 KEAR STREET SUITE #203 YORKTOWN HEIGHTS, NEW YORK 10598

TELEPHONE: 914-368-9838 FACSIMILE: 914-368-9839 michael@mpiccirilloarchitect.com www.mpiccirilloarchitect.com

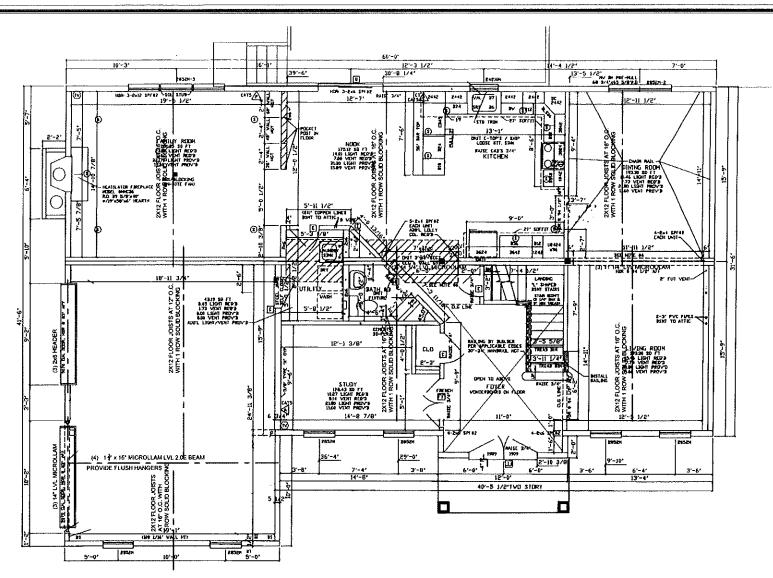
FLOOR PLAN NOTES

AS NOTED DRAWN BY: MAP CHX'D BY:

MAP 1 OF 1

A-100

04-16-23



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

FRAMING NOTES

- PRAMME MOLES

 1. ALL WINDOW AND DOOR HEADERS SHALL REMAIN.

 2. ALL ROOF RAFTERS SHALL BE 2 x 10 @ 16° O.C., UNLESS OTHERWISE NOTED.

 3. PROVIDE SOLID BLOCKING ANDIOR POSTS AT ALL BEAMS AND HEADERS. BUILT-UP POSTS SHALL BE (2) STUDS WIDER THAN BEAM BEINS SUPPORTED, TYP.

 4. ALL BEAMS HAVE BEEN DESIGNED FOR SIMPLE SPAN.

 5. FLOOR JOISTS SHALL BE LAPPED AT BEAMS 24" MINIMUM.

 6. ALL VALLEY RAFTERS SHALL BE DOUBLE MEMBERS UNLESS OTHERWISE NOTED.

 7. FLOOR JOISTS SHALL BE EXISTING TO REMAIN. DOUBLE EXISTING JOISTS HAVER BEARING WALLS.

 8. ALL RIGGE BOARDS SHALL BE 2* 12, UNLESS OTHERWISE NOTED.

 9. ALL EXTERIOR FRAMINS TO BE PRESSURE TREATED UNLESS OTHERWISE NOTED.

 10. ALL MULTIFLE PLY BEAMS SHALL BE THRU-BOLTED AS PER MANUFACTURER'S SPECIFICATIONS.

 11. DIMENSION FRAMING LUXIBER SHALL BE STRESS GRADED. DOUGLAS FIR No. 2 OR BETTER WITH.

- 11. DIMENSION FRAMING LUMBER SMALL DE STINESS CONSESS.

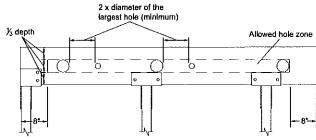
 BETTER WITH:
 F5 = 550 PSI
 FV = 180 PSI
 E = 1,000,000 PSI
 Fc = 625 PSI
 12. ALL FRAMING TO BE CONNECTED WITH GALVANIZED METAL JOISTS, POST BASE AND CAPS.
- 13. ALL FASTENERS TO BE NON-CORROSIVE.

 14. ALL FINISH LUMBER FOR TRIM TO BE CLEAR OF KNOTS, CHECKS OR OTHER IMPERFECTIONS.

 15. ALL FINISH LUMBER FOR TRIM TO BE CLEAR OF KNOTS, CHECKS OR OTHER

ALLOWABLE HOLES - Headers and Beams

1.55E TimberStrand® LSL Headers and Beams



Header or Beam Depth	Maximum Round Hole Size			
91/4"-91/2"	3"			
11¼"-11 %"	3%"			
14"-16"	45%*			
See Himstration for allowed hale wans				

- 15. ALL FRIISH LUMBER FOR TRIM TO BE CLEAR OF KNOTS, CHECKS OR OTHER
 IMPERFECTIONS.

 16. FRAMING PLANS ARE FOR LAYOUTS ONLY. DO NOT SCALE DRAWINGS.

 17. FIELD VERFY ALL EXISTING FRAMING MEMBERS. THE ARCHITECT SHALL BE NOTIFED IN
 THERE ARE ANY DISCREPENCIES WITH THE DRAWINGS.

 18. ALL BEAM TO BEAM CONNECTIONS TO BE MORE WITH METAL CONNECTORS OR BEAM
 HANGERS BY SIMPSON STRONG-TIE OR APPROVED EQUIAL.

 19. ALL ENGINEERED LUMBER MANUFACTURED BY TRUS-JOIST
 20. FLOOR JOISTS SHALL BE EXISTING TO REMAIN.

 21. ALL JOISTS TO BE ATTACHED TO BEAMS USING JOIST HANGERS.

 No holes in headers or beams in plank orientation.

 - . No holes in headers or beams in plank orientation.

- 1. ALL WINDOW AND DOOR HEADERS SHALL REMAIN
- 2. ALL ROOF RAFTERS SHALL BE 2 X 10 @ 16" O.C., UNLESS OTHERWISE NOTED.
- 3. PROVIDE SOLID BLOCKING AND/OR POSTS AT ALL BEAMS AND HEADERS, BUILT-UP POSTS SHALL BE (2) STUDS WIDER THAN BEAM BEING SUPPORTED, TYP.
- 5. FLOOR JOISTS SHALL BE LAPPED AT REAMS 24" MINIMUM

- 11. DIMENSION FRAMING LUMBER SHALL BE STRESS GRADED, DOUGLAS FIR No. 2 OR BETTER WITH:

FRAMING NOTES

- 4. ALL BEAMS HAVE BEEN DESIGNED FOR SIMPLE SPAN.

- FLOOR JUSTS STREET BE EAPPEN AT BEINGS AT MINIME
 ALL VALLEY RAFTERS SHALL BE DOUBLE MEMBERS.
 UNLESS OTHERWISE NOTED.

 FLOOR JOISTS SHALL BE EXISTING TO RELAIN DOUBLE EXISTING JOISTS UNDER BEARING WALLS.
- B. ALL RIDGE BOARDS SHALL BE 2 X 12, UNLESS OTHERWISE
- ALL EXTERIOR FRAMING TO BE PRESSURE TREATED.
 UNLESS OTHERWISE NOTED.
- 10. ALL MULTIPLE PLY BEAMS SHALL BE THRU-BOLTED AS PER MANUFACTURER'S SPECIFICATIONS.

- 12. ALL FRAMING TO BE CONNECTED WITH GALVANIZED METAL JOISTS, POST BASE AND CAPS.
- 13. ALL FASTENERS TO BE NON-CORROSIVE
- 14. ALL FINISH LUMBER FOR TRIM BE CLEAR OF KNOTS, CHECKS OR OTHER IMPERFECTIONS
- 15. TRIM TO BE PAINTED PER OWNER'S COLOR SELECTION

CONNECTOR SCHEDULE

CONNECTOR MODEL NO

DTT2Z

LSCZ

ABU88Z

LUC 2102

PCZ

EGQ

TA TREAD ANGLE

ссам, сстам

BIMPSON STRONG TIE CONNECTORS: STRUCTURAL MEMBERS

EXTERIOR DECK

GUARDRAIL POST TO DECK

DECK TO HOUSE LATERAL LOAD, AND REFER TO \$106, LEDGER DETAIL

FLOOR/DECK JOISTS

JOIST HANGER (DIMENSIONAL LUMBER) JOIST HANGER (TJI)

STAIR STRINGER

BEAM TO CMU PIEF

MULTILLVI, HANGER

ROOF RAFTERS

RAFTER TO RIDGE REFER TO DETAIL (HS)

TJI RAFTER DETAILS FOR STRAP SPEC

RAFTER (UPLIFT, TWIST STRAP) HTS 30

STAIR TREAD

POST/BASE POST BASE

POST CAP

- 16. FRAMING PLANS ARE FOR LAYOUTS ONLY DO NOT SCALE DRAWINGS
- 17. FIELD VERIFY ALL EXISTING FRAMING MEMBERS, THE ARCHITECT SHALL BE NOTIFIED IF THERE ARE ANY DISCREPENCIES WITH THE DRAWNINGS
- 18. ALL BEAM TO BEAM CONNECTIONS TO BE MADE WITH METAL CONNECTORS OR BEAM HANGERS BY SIMPSON STRONG-TIE OR APPROVED EQUAL
- 19. ALL ENGINEERED LUMBER MANUFACTURED BY TRUS-JOIST
- 20. FLOOR JOISTS SHALL BE EXISTING TO REMAIN 21. ALL JOISTS TO BE ATTACHED TO BEAMS USING JOIST HANGERS
- Fb = 2600 psi Fv = 285 psi
- E = 1,900,000 PSI Fc = 750 psl



Michael Piccirillo Architecture

NAUTHORIZED ALTERATIONS OR ADDITIONS TO THIS DRAWING IS A YOLATION OF NEW YORK STATE EDUCATION LAW.

O Copyright 2021 MICHAEL PICCIPALLO ARCHITECTURE PLLC

WALL AND DOOR SYMBOLS

EXISTING WALL TO REMAIN NEW WALLS TO BE CONSTRUCTED. SEE BUILDING SECTION FOR DETAILS

EX. DOOR TO REMAIN.

NEW DOOR TO BE INSTALLED

NEW CONCRETE FOUNDATION WALL EX. FOUNDATION WALL TO REMAIN

 $[\![\ \ \ \]\!]$ EX. WALL TO BE REMOVED

IN INATE PROJECT NAME:

NEW HOUSE PROJECT ADDRESS:

OSSINING, NEW YORK

SANTUCCI

MICHAEL A PICCIRILLO, AIA

345 KEAR STREET SUITE #203 YORKTOWN HEIGHTS, NEW YORK 10598

TELEPHONE: 914-368-9838 FACSIMILE: 914-368-9839 michael@mpiccirilloarchitect.com

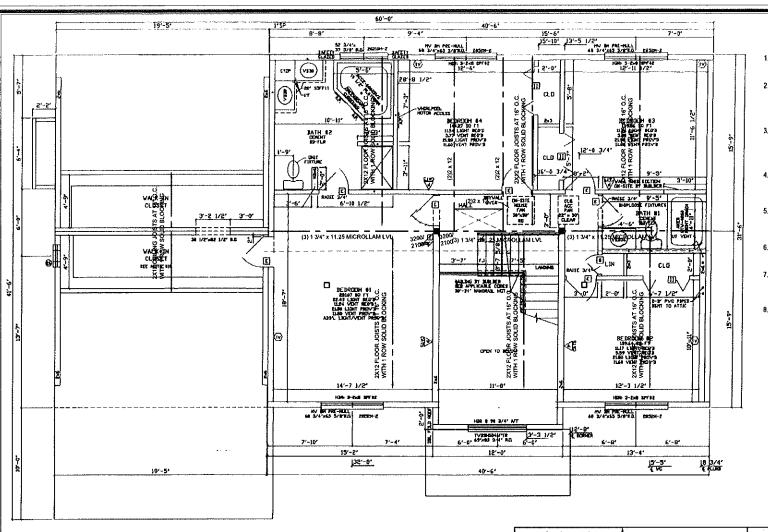
www.mpiccirilloarchitect.com

FLOOR PLAN NOTES

AS NOTED RAWN BY; MAP CHKO BY: MAP

1 OF 1

A-101



PLYWOOD/GYPBOARD SHEATHING NOTES:

- ALL PLYWOOD CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE AMERICAN PLYWOOD ASSOCIATION (APA)
- ALL ROOF PANEL SHEATHING SHALL BE %" (NOM.) TYPE CDX. 1. EXP. I APA RATED SHEATHING. SUITABLE EDGE SUPPORT SHALL BE PROVIDED BY USE OF PANEL CLIPS OR BLOCKING BETWEEN FRAMING. UNLESS OTHERWISE NOTED CONNECT ROOF SHEATHING WITH 8D COMMON NAILS AT 6" O.C. AT SUPPORTED PANEL EDGES AND 6" O.C. AT INTERMEDIATE
- ALL FLOOR SHEATHING SHALL BE ¾" (NOM.) APA RATED STURD-I-FLOOR, EXP. I, WITH TONGUE AND GROOVE EDGE. UNLESS OTHERWISE NOTED CONNECT FLOOR SHEATHING WITH 10D COMMON NAILS SPACED 6" O.C. AT SUPPORTED EDGES AND 12" O.C. AT INTERMEDIATE SUPPORTS.
- FIELD-GLUE USING ADHESIVES MEETING APA SPECIFICATION AFG-01, APPLIED IN ACCORDANCE WITH THE
- ALL WALL PANEL SHEATHING SHALL BE 1/2" (NOM.) TYPE CDX. EXP. I APA RATED SHEATHING. UNLESS OTHERWISE INDICATED, CONNECT WALL SHEATHING WITH 10D COMMON NAILS SPACED 6" O.C. AT SUPPORTED PANEL EDGES AND 12" O.C. AT INTERMEDIATE SUPPORTS
- INSTALL ALL PLYWOOD SHEATHING WITH THE LONG DIMENSION OF THE PANEL ACROSS SUPPORTS AND WITH PANEL CONTINUOUS OVER TWO OR MORE SPANS. STAGGER PANEL END JOINTS. ALLOW 1/8" SPACING AT PANEL ENDS AND EDGES UNLESS OTHERWISE RECOMMENED BY THE SHEATHING MANUFACTURER.

ALL NAILING SHALL BE CAREFULLY DRIVEN AND NOT OVERDRIVEN. THE USE OF STAPLES AND PNUEMATIC NAIL

ALL EXT, WALLS SHALL BE SHEATHED ON BOTH FACES WITH GYP-BOARD SHEATHING (SEE ARCH, DWGS, FOR THICKNESSES) AND CONNECTED WITH 5D COOLER NAILS SPACED 7" O.C. AT SUPPORTED PANEL EDGES AND INTERMEDIATE SUPPORTS

PROVIDE 2X BLOCKING AT UNSUPPORTED PANEL EDGES AS

ROOFS AND FLOORS - ONLY WHERE INDICATED ON PLAN WALLS - EVERY 8 FEETN (MIN.)

MISCELLANEOUS:

- THE STRUCTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH THE DRAWINGS OF ALL OTHER DISCIPLINES AND THE SPECIFICATIONS, ALL STRUCTURAL WORK SHALL BE COORDINATED WITH ARCHITECTURAL, MECHANICAL AND FLECTRICAL REQUIREMENTS, ANY DISCREPANCIES AND/OR INTERFERENCES SHALL BE REPORTED IMMEDIATELY TO THE ARCHITECT SO THAT CORRECTIVE MEASURES CAN BE TAKEN.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR COMPLYING WITH ALL SAFETY PRECAUTIONS AND REGULATIONS DURING THE WORK. THE ARCHITECT WILL NOT ADVISE NOR DIRECT AS TO SAFETY PRECAUTIONS

THE ARCHITECT SHALL NOT BE RESPONSIBLE FOR METHODS, TECHNIQUES AND SEQUENCES OF PROCEDURES TO PERFORM

DRAWINGS INDICATE GENERAL AND TYPICAL DETAILS OF CONSTRUCTION. WHERE CONDITIONS ARE NOT SPECIFICALLY SHOWN, SIMILAR DETAILS SHALL BE USED, SUBJECT TO ACCEPTANCE BY THE ARCHITECT.

LOADS APPLIED TO THE STRUCTURE DURING CONSTRUCTION SHALL NOT EXCEED THE SAFE LOAD-CARRYING CAPACITY OF THE STRUCTURE AS INDICATED BY THE SCHEDULED LIVE LOADINGS SHOWN ON THE DRAWINGS

CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED SHORING. THIS STRUCTURE HAS BEEN DESIGNED TO BE SELF-SUPPORTING AND STABLE AFTER CONSTRUCTION OF THE STRUCTURE HAS BEEN COMPLETED. THE STABILITY OF THE STRUCTURE PRIOR TO COMPLETION IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR. JOB SAFETY AND CONSTRUCTION PROCEDURES ARE ALSO THE SOLE RESPOSIBILITY OF THE CONTRACTOR. LACK OF COMMENT BY THE ARCHITECT/ARCHITECT IS NOT TO BE INTERPETED AS ACCEPTANCE OF THOSE ASPECTS OF THE WORK

NO EQUIPMENT SHALL BE HUNG FROM BRACING OR STEEL DECK.

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

GENERAL NOTES 1. ALL WORK SHALL CONFORM TO NYSRG2020, AND LOCAL

- ZONING CODES.
 2. DIMENSIONS ARE GIVEN AS GUIDES TO ESTABLISH THE OMENSIONS ARE GIVEN AS QUIDES TO ESTABLISH THE
 LAYOUT, C.C. SHALL SURVEY AND EXAMINE THE EXISTING
 STRUCTURE IN ESTABLISHING LAYOUT OF THE WORKIN
 ORDER TO ASSURE PROPER FIT AND ALIGHMENT OF THE
 NEW WORK WITH PROPER RELATIONSHIP TO EXISTING
 FEATURES. DO NOT SCALE DRAWINGS.
 ALL MATERIALS SHALL BE NEW, UNILESS OTHERWISE
 SEPERISHING.

- 3. ALL MATERIALS SHALL BE NEW, UNLESS OTHERWISE
 SPECIFIED.

 4. ALL WORK ALL BE PERFORMED BY SKALED AND
 OUALIFIED WORKMEN IN THE APPROPRIATE TRADES.

 5. CONTRACTOR AGREES THAT HE IS SKALED AND
 EXPERIENCED IN THE USE AND INTERPRETATION OF PLANS
 AND SPECIFICATIONS. HE HAS CAREFULLY REVIEWED THE
 PLANS AND SPECIFICATIONS FOR HIS PROJECT AND HAS
 FOUND THEM TO BE FREE OF AMBIGUITIES. FURTHER HE
 HAS CAREFULLY EXAMINED THE SITE OF THE WORK AND
 FROM HIS OWN OBSERVATIONS HAS SATISFIED HIMSELF
 AS TO THE NATURE AND LOCATION OF THE WORK.

 6. ARCHITECT SHALL BE NOTIFIED OF ANY AND ALL
 CONDITIONS WHICH MAY INTERPERE WITH OR OTHERWISE
 AFFECT OR PREVENT THE PROPER EXECUTION AND
 COMPLETION OF THE WORK DESCRIBED IN THIS DRAWING

GENERAL ROOFING NOTES

T. PRIOR TO COMMENCEMENT OF WORK OR FABRICATION OF COMPONENTS. CONTRACTOR SHALL BY STIGATE AND VERRY ALL CONDITIONS.
DIMENSIONS AND ELEVATIONS OF THE NEW CONSTRUCTION IN THE FIELD.
ALL DISCREPANCES BETWEEN FIELD VERRIED CONDITIONS, DIMENSIONS
AND ELEVATIONS INDICATED ON THE DRAWINGS SHALL BE MMEDIATELY

- AND ELEVATIONS INDICATED ON THE DRAWNIGS SHALL BE MMEDIATELY BROUGHT TO THE ATTENTION OF THE ARCHITECT INVERTIOR, ALL WORK SHALL BE DONE IN STRICT ACCORDANCE WITH ALL COCES AND AUTHORITIES HANNED JURISDICTION.
 INSTALL ALL NEW PROFFING IN ACCORDANCE WITH THE OWNER'S REQUIREMENTS AND MANUFACTURER'S INSTALLATION SPECIFICATIONS. PROVIDE ALL ACCESSORIUS AMERICALS, FASTENER'S, ETC. FOR COMPLETE
- ROOF INSTALLATION

 ALL ROOF PENETRATIONS TO BE MADE WATERTRIGHT AS PER DETAILS AND ROOF MANAFACTURER'S SPECIFICATIONS, REFER TO MECHANICAL DRAWHINGS FOR ADDITIONAL ROOF PENETRATIONS.

 CONTRACTION TO PROVIDE AND INSTALL LIFETIME ASPHALT SHANGLES.

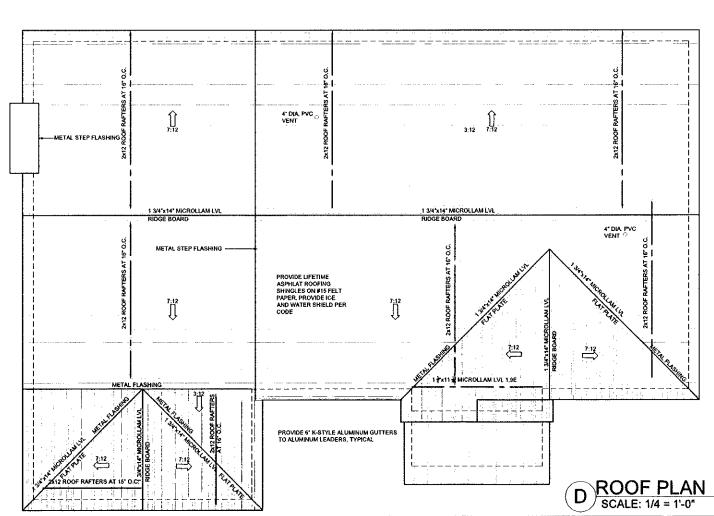
<u>STANDING SEAM ROOFING:</u> 24 GAGE HIGH STRENGTH GALVALUM STEEL, AZ-50 OR AZ-55 COATING. PREMAUM CERTIFIED PAINT SYSTEM, BROWZE, 1 P SEAM HEIGHT, CONCEALED CLIP FASTENING SYSTEM, 16" WIDE COVERAGE, U. 790 CLASS FIRE RESTINACE RATING, U.2210 CLASS FIAH, 1MPACT RESISTANCE, U. 590 CLASS 50 UPLIFT TEST RATING, GC TO SUBMIT COLOR SAMPHE FOR APPROVAL.

SMOKE ALARMS/ CARBON MONOXIDE ALARMS

- 1. SMOKE DETECTORS SHALL BE INSTALLED IN ALL BEDROOMS. ADJACENT HALL, AND ONE ON EACH STORY OF OWELLING PER 2020 NYSRC

 **ALL SMOKE ALARMAS SHALL BE LISTED IN ACCORDANCE WITH U. 217 AND INSTALLED IN ACCORDANCE WITH U. 217 AND INSTALLED IN ACCORDANCE WITH THE PROVISIONS OF THIS CODE AND THE HOUSEHOLD FIRE WARNING EQUIPMENT PROVISIONS OF IMPA 72.

 **ALL SMOKE DETECTORS SHALL BE INTERCONNECTED IN SUCH A MANNER THAT THE ACTUATION OF ONE ALARM WELL ACTIVATE ALL OF THE ALARMS IN THE INDMODIAL UNIT. THE ALARM SHALL BE CLEARLY AUDIBLE IN ALL BEDROOMS OVER BACKGROUND NOISE LEVELS WITHAL LINTERVENING DOORS CLOSED. ALL SMOKE DETECTORS SHALL BE INSTALLED PER THE 2020 NYS RESIDENTIAL CODE, SECTION R314.
- 2. PROVIDE CARBON MONOXIDE DETECTORS PER NYSRC,
- 3. PROVIDE FIREBLOCKING PER THE 2020 NYSRC, SECTION R602.8. PROVIDE FIRE BLOCKING IN WALL CAVITIES OR FURRED SPACES THAT EXCEED 8 FT IN HEIGHT, AROUND ALL PIPING, VENTS AND WRING HOLES, ETC.





Michael Piccivillo Architecture

NOTE: DO NOT SCALE DRAWINGS. REFER TO WRITTEN MEASUREMENTS FOR ACCURANCY, OR CONTACT ARCHITECT. CONTACT ARCHITECT IF THERE ARE ANY DISCEMPENANCE

NAUTHORIZED ALTERATIONS OR ADDITIONS TO THIS DRAWWYG IS A IOLATION OF NEW YORK STATE EDUCATION LAW. OP JUST 1 SO 21 MACHAEL PACCIRILLO ARCHITECTURE PLLC

WALL AND DOOR SYMBOLS

EXISTING WALL TO REMAIN

NEW WALLS TO BE CONSTRUCTED. SEE BUILDING SECTION FOR DETAILS

EX. DOOR TO REMAIN.

NEW DOOR TO BE INSTALLED

EX. FOUNDATION WALL TO REMAIN

NEW CONCRETE FOUNDATION WALL

EX WALL TO BE REMOVED

PROJECT NAME:

SANTUCCI **NEW HOUSE**

PROJECT ADDRESS:

OSSINING, NEW YORK



MICHAEL A PICCIRILLO, AIA

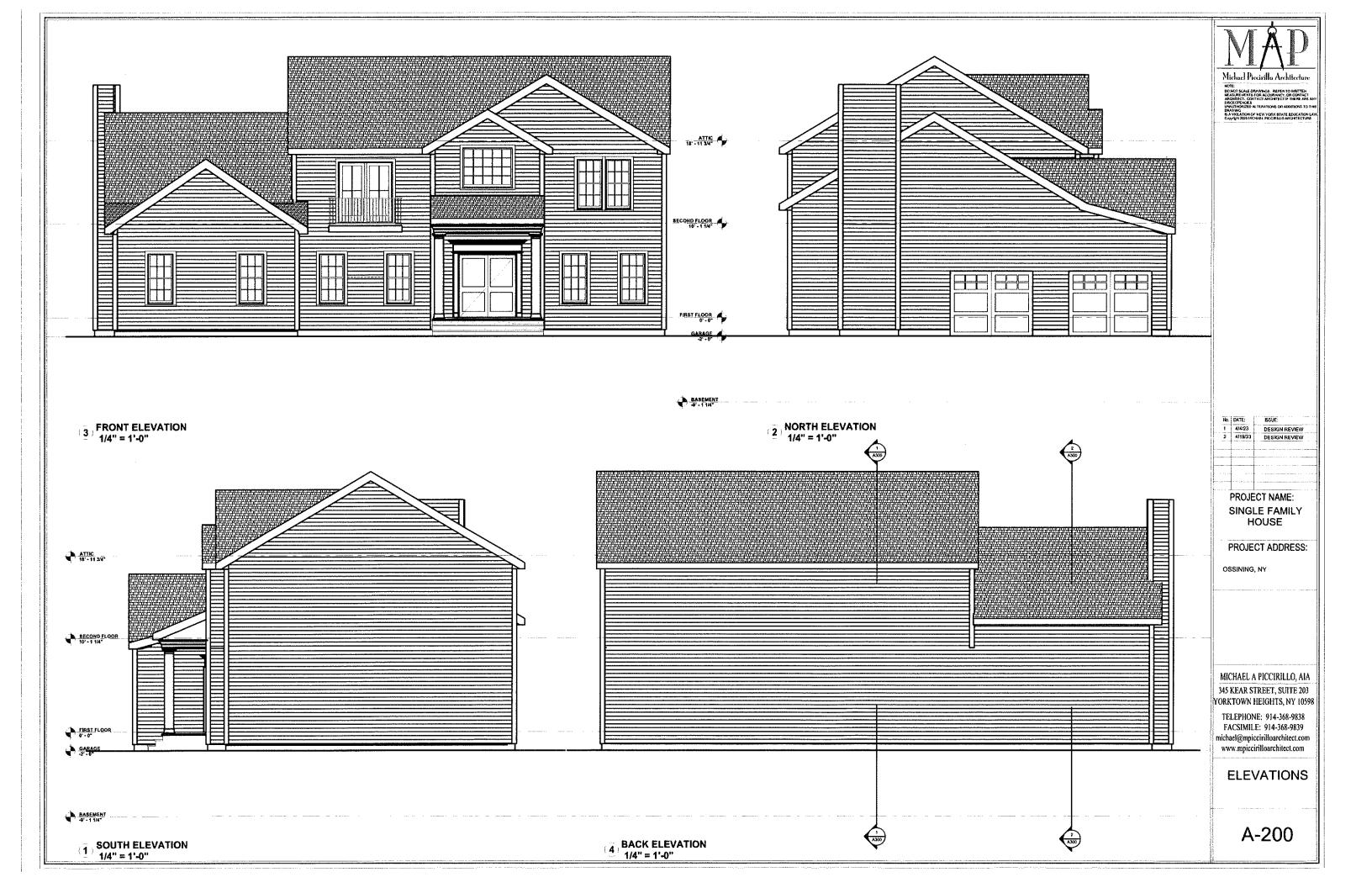
345 KEAR STREET SUITE #203 YORKTOWN HEIGHTS, NEW YORK 10598

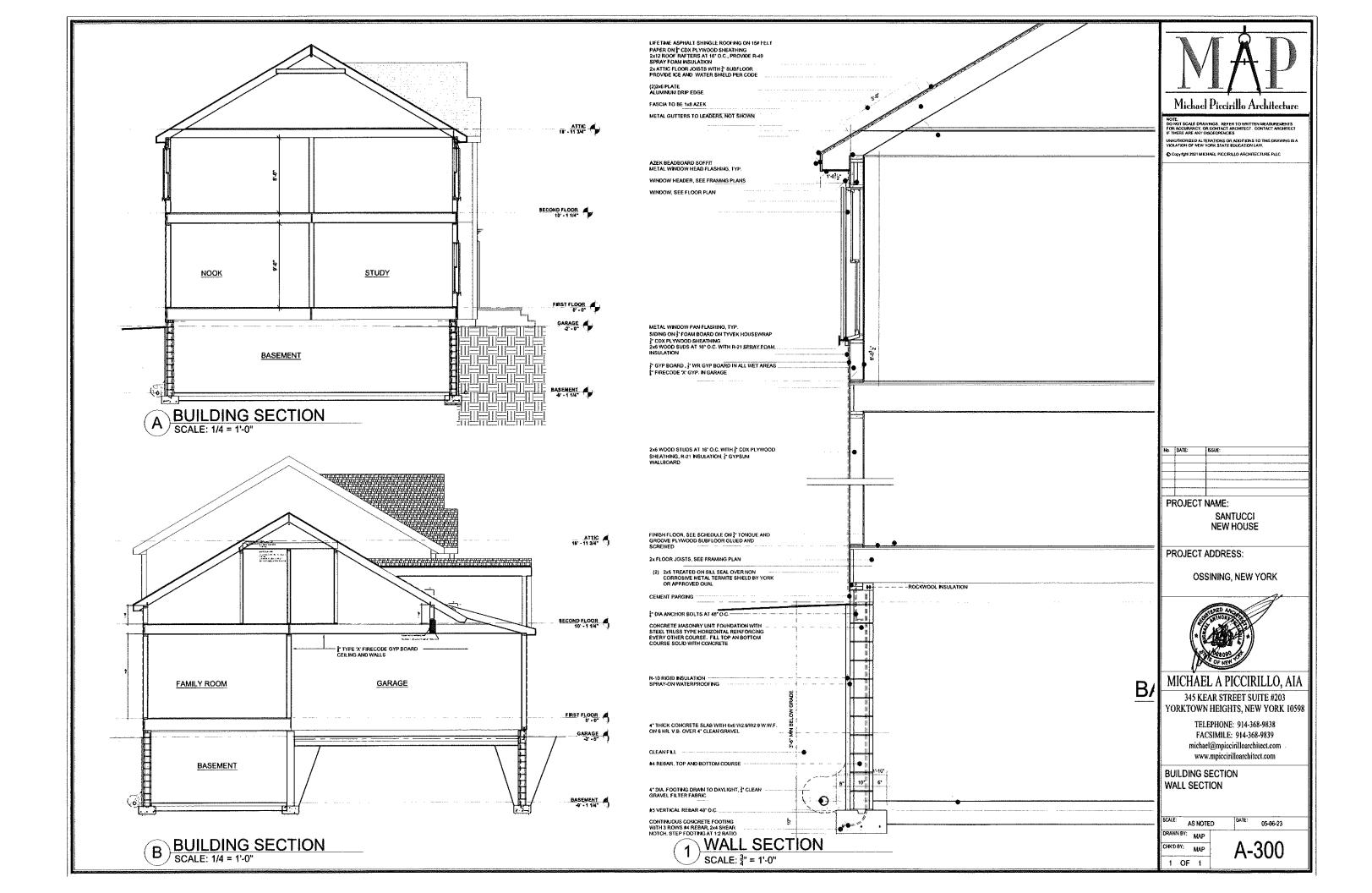
> TELEPHONE: 914-368-9838 FACSIMILE: 914-368-9839 michael@mpiccirilloarchitect.com www.mpiccirilloarchitect.com

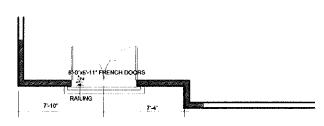
FLOOR PLAN NOTES

AS NOTED 04-16-23 MAP CHKO BY

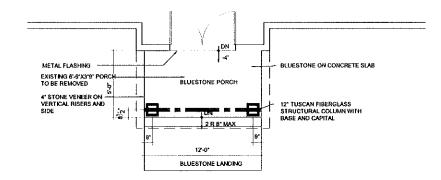
A-101 МАР 1 OF 1



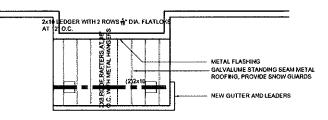




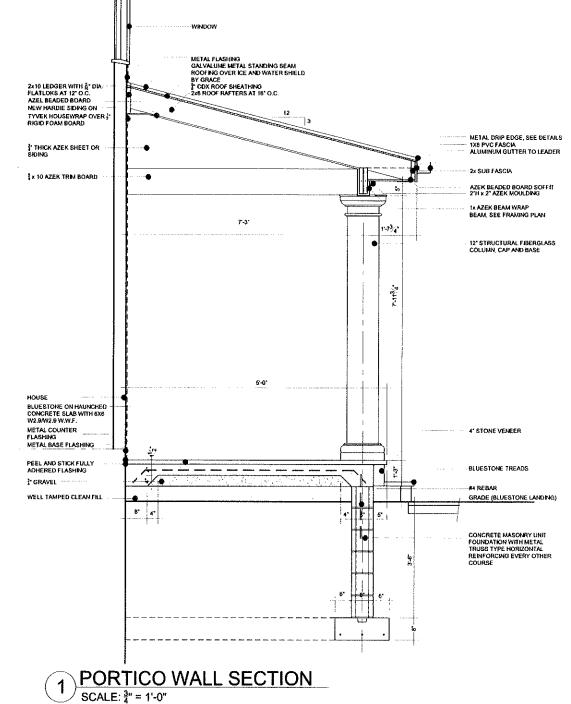
MASTER BEDROOM A BALCONY OPTION SCALE: 1/4 = 1'-0"



B PORTICO PLAN SCALE: 1/4 = 1'-0"



C PORTICO ROOF PLAN
SCALE: 1/4 = 1'-0"



Michael Piccirillo Architecture

UHAUTHORIZED ALTERATIONS OR ADDITIONS TO THIS DRAWING IS A VICKATION OF NEW YORK STATE EDUCATION LAW.

COPYNIAN 2021 MICHAEL PICCIPIELO ARCHITECTURE PALC

SANTUCCI NEW HOUSE

PROJECT ADDRESS:

PROJECT NAME:

OSSINING, NEW YORK



MICHAEL A PICCIRILLO, AIA

345 KEAR STREET SUITE #203 YORKTOWN HEIGHTS, NEW YORK 10598

> TELEPHONE: 914-368-9838 FACSIMILE: 914-368-9839 michael@mpicciritloarchitect.com www.mpiccirilloarchitect.com

PORTICO PLAN AND DETAILS MASTER BEDROOM BALCONY

AS NOTED 05-07-23 DRAWN BY: MAP CHKO BY: MAP A-301

1 OF 1

