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PROJECT PHASE

PERMIT

PROJECT TITLE

THE CHIORINI- SLAVIN RESIDENCE

14651 Viburnum Dr.
Dayton, MD 21036

REVISIONS

SYMBOL	DATE	ISSUED FOR
		<div data-bbox="2737 1717 2845 1738" style="text-align: right;"> RECEIVED </div> <div data-bbox="2766 1747 2825 1768" style="text-align: center;"> NOV 19 2020 </div> <div data-bbox="2740 1770 2842 1796" style="text-align: right;"> LICENSES & PERMITS DIVISION </div>

PROJECT NUMBER	10-043
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DATE	10/27/2020
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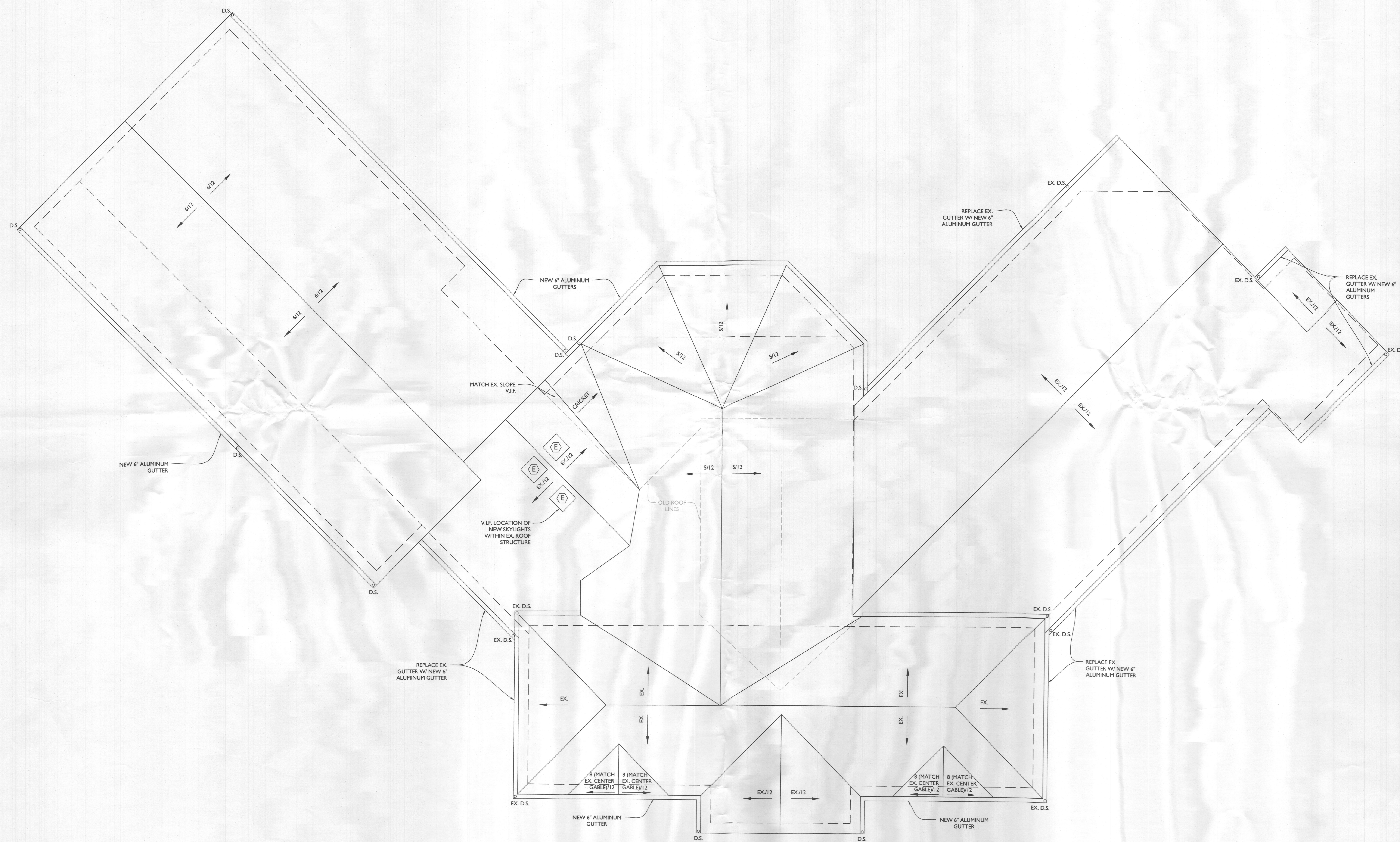
SCALE	AS NOTED
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DRAWING TITLE

ROOF PLAN

SHEET NUMBER

A-107



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

LINE TYPE KEY:

NEW WALL	
EXIST. WALL	
ABOVE LINE	
FDN. WALL	
DEMO WALL	

TABLE R602.3(1) FASTENER SCHEDULE FOR STRUCTURAL MEMBERS			
ITEM	DESCRIPTION OF BUILDING ELEMENTS	NUMBER AND TYPE OF FASTENER (*a,*b,*c)	SPACING OF FASTENERS
ROOF			
1	BLOCKING BETWEEN JOISTS OR RAFTERS TO TOP PLATE, TOE NAIL	3-8d (2½" x 0.113")	-----
2	CEILING JOISTS TO PLATE, TOE NAIL	3-8d (2½" x 0.113")	-----
3	CEILING JOIST NOT ATTACHED TO PARALLEL RAFTER, LAP OVER PARTITIONS, FACE NAIL	3-10d	-----
4	COLLAR TIE RAFTER, FACE NAIL OR ½" x 20 GAGE RIDGE STRAP	3-10d (3" x 0.128")	-----
5	RAFTER TO PLATE, TOE NAIL	2-16d (3½" x 0.135")	-----
6	ROOF RAFTERS TO RIDGE, VALLEY OR HIP RAFTERS: TOE NAIL, FACE NAIL	4-16d (3½" x 0.135") 3-16d (3½" x 0.135")	-----
WALL			
7	BUILT-UP CORNER STUDS	10d (3" x 0.128")	24" o.c.
8	BUILT-UP HEADER, TWO PIECES WITH ½" SPACER	16d (3½" x 0.135")	16" o.c. ALONG EACH EDGE
9	CONTINUED HEADER, TWO PIECES	16d (3½" x 0.135")	16" o.c. ALONG EACH EDGE
10	CONTINUOUS HEADER TO STUD, TOE NAIL	4-8d (2½" x 0.113")	-----
11	DOUBLE STUDS, FACE NAIL	10d (3" x 0.128")	24" o.c.
12	DOUBLE TOP PLATES, FACE NAIL	10d (3" x 0.128")	24" o.c.
13	DOUBLE TOP PLATES, MINIMUM 48-INCH OFFSET OF END JOINTS, FACE NAIL IN LAPPED AREA	10d (3" x 0.128")	-----
14	SOLE PLATE TO JOIST OR BLOCKING AT BRACED WALL PANELS	16d (3½" x 0.135")	16" o.c.
15	SOLE PLATE TO JOIST OR BLOCKING AT BRACED WALL PANELS	3-16d (3½" x 0.135") OR 2-16d (3½" x 0.135")	16" o.c.
16	STUD TO SOLE PLATE, TOE NAIL	3-16d (3½" x 0.135") OR 2-16d (3½" x 0.135")	-----
17	TOP OR SOLE PLATE TO STUD, END NAIL	2-16d (3½" x 0.135")	-----
18	TOP PLATES, LAPS AT CORNERS AND INTERSECTIONS, FACE NAIL	3-10d (3" x 0.128")	-----
19	1" BRACE TO EACH STUD AND PLATE, FACE NAIL	2-8d (2½" x 0.113") 2 STAPLES ½"	-----
20	1" x 6" SHEATHING TO EACH BEARING, FACE NAIL	2-8d (2½" x 0.113") 2 STAPLES ½"	-----
21	1" x 8" SHEATHING TO EACH BEARING, FACE NAIL	2-8d (2½" x 0.113") 2 STAPLES ½"	-----
22	WIDER THAN 1" x 8" SHEATHING TO EACH BEARING, FACE NAIL	3-8d (2½" x 0.113") 3 STAPLES ½"	-----
FLOOR			
23	JOIST TO SILL OR GIRDER, TOE NAIL	3-8d (2½" x 0.113")	-----
24	1" x 6" SUBFLOOR OR LESS TO EACH JOIST, FACE NAIL	2-8d (2½" x 0.113") 2 STAPLES ½"	-----
25	2" SUBFLOOR TO JOIST OR GIRDER, BLIND AND FACE NAIL	2-16d (3½" x 0.135")	-----
26	RIM JOIST TO TOP PLATE, TOE NAIL (ROOF APPLICATIONS ALSO)	8d (2½" x 0.113")	6" o.c.
27	2" PLANKS (PLANK & BEAM - FLOOR & ROOF)	2-16d (3½" x 0.135")	AT EACH BEARING
28	BUILT-UP GIRDERS AND BEAMS, 2 INCH LUMBER LAYERS	10d (3" x 0.128")	NAIL EACH LAYER AS FOLLOWS: 32" o.c. AT TOP AND BOTTOM AND STAGGERED, TWO NAILS AT ENDS AND AT EACH SPLICE.
29	LEDGER STRIP SUPPORTING JOISTS OR RAFTERS	3-16d (3½" x 0.135")	AT EACH JOIST OR RAFTER

TABLE R602.3(1) - CONTINUED
FASTENER SCHEDULE FOR STRUCTURAL MEMBERS

ITEM	DESCRIPTION OF BUILDING ELEMENTS	NUMBER AND TYPE OF FASTENER (%b,%c,%e)	SPACING OF FASTENERS	
			EDGES (INCHES)*1	INTERMEDIATE SUPPORTS*c,%e (INCHES)
WOOD STRUCTURAL PANELS, SUBFLOOR, ROOF AND INTERIOR WALL SHEATHING TO FRAMING AND PARTICLEBOARD WALL SHEATHING TO FRAMING				
30	3/8"- 1/2"	6d common (2" x 0.113") nail (subfloor wall)*1 8d common (2 1/2" x 0.131") nail (roof)	6	12" g
31	3/8"-3/4"	6d common (2" x 0.113") nail (subfloor, wall) 8d common (2 1/2" x 0.131") nail (roof)*1	6	12" g
32	1/2"- 1"	8d common (2 1/2" x 0.131")	6	12" g
33	1/2"- 1 1/4"	10d common (3" x 0.148") nail or 8d common (2 1/2" x 0.131") deformed nail	6	12
OTHER WALL SHEATHING*2				
34	1/2" STRUCTURAL CELLULOSIC FIBERBOARD SHEATHING	1/2" galvanized roofing nail, 1/8" crown or 1" crown staple 16ga., 1/2" long	3	6
35	3/4" STRUCTURAL CELLULOSIC FIBERBOARD SHEATHING	1/2" galvanized roofing nail, 1/8" crown or 1" crown staple 16ga., 1/2" long	3	6
36	1/2" GYPSUM SHEATHING*4	1/2" galvanized roofing nail, staple galvanized, 1/2" long; 1/2" screws, Type W or S	7	7
37	3/4" GYPSUM SHEATHING *4	1/2" galvanized roofing nail; staple galvanized, 1/2" long; 1/2" screws, Type W or S	7	7
WOOD STRUCTURAL PANELS, COMBINATION SUBFLOOR UNDERLAYMENT TO FRAMING				
38	3/4" AND LESS	6d deformed (2" x 0.120") nail or 8d common (2 1/2" x 0.131") nail	6	12
39	3/4"-1"	8d common (2 1/2" x 0.131") nail or 8d deformed (2 1/2" x 0.120") nail	6	12
40	1/2"- 1 1/4"	10d common (3" x 0.148") nail or 8d deformed (2 1/2" x 0.120") nail	6	12

- *a - All nails are smooth-common, box or deformed shanks except where otherwise stated. Nails used for framing and sheathing connections have minimum average bending yield strengths as shown: 80 ksi for shank diameter of 0.192 inch (20d common nail), 90 ksi for shank diameters larger than 0.142 inch but not larger than 0.177 inch, and 100 ksi for shank diameters of 0.142 inches or less.
- *b - Staples are 16 ga. wire and have a minimum ¾ inch on diameter crown width.
- *c - Nails shall be spaced at not more than 6 inches on center at all supports where spans are 48 inches or greater.
- *d - Four-foot-by-8-foot or 4-foot-by-9-foot panels shall be applied vertically.
- *e - Spacing of fasteners not included in this table shall be based on Table R602.3(2).
- *f - For regions having a basic wind speed of 110mph or greater, 8d deformed (2½" x 0.120") nails shall be used for attaching plywood and wood structural panel roof sheathing to framing within minimum 48-inch distance from gable end walls, if mean roof height is more than 25 feet, up to 35 feet maximum.
- *g - For regions having a basic wind speed of 100mph or less, nails for attaching wood structural panel roof sheathing to gable end wall framing shall be spaced 6 inches on center. When basic wind speed is greater than 100mph, nails for attaching panel roof sheathing to intermediate supports shall be spaced 6 inches on center for minimum 48-inch distance from ridges, eaves and gable end walls; and 4-inches on center to gable end wall framing.
- *h - Gypsum sheathing shall conform to ASTM C 1396 and shall be installed in accordance with GA 253. Fiberboard sheathing shall conform to ASTM C 208.
- *i - Spacing of fasteners on floor sheathing panel edges applies to panel edges supported by framing members and required blocking and at all floor perimeters only. Spacing of fasteners on roof sheathing panel edges applies to panel edges supported by framing members and required blocking. Blocking of roof or floor sheathing panel edges perpendicular to the framing members need not be provided except as required by other provisions of this code. Floor perimeter shall be supported by framing members or solid blocking.

BRACED WALL PANEL
WOOD STRUCTURAL PANEL (UNLESS OTHERWISE NOTED)

1ST FLOOR ADDITION - WALL 'A' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 27" FOR 9' H. MIN. ON LONG SIDE - 6.5 x 95 = 6.175' MIN. 6'-3" WALL BRACING PROVIDED.	1ST FLOOR ADDITION - WALL '1' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 27" FOR 9' H. MIN. ON SHORT SIDE - 3.5 x 95 = 3.325' MIN. 3'-6" WALL BRACING PROVIDED.	2ND FLOOR ADDITION - WALL 'A' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 24" FOR 8' H. MIN. ON LONG SIDE - 4.5 x 90 = 4.05' MIN. 5'-4" WALL BRACING PROVIDED.	2ND FLOOR ADDITION - WALL '1' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 24" FOR 8' H. MIN. ON SHORT SIDE - 2.0 x 90 = 1.8' MIN. 2'-0" WALL BRACING PROVIDED.
1ST FLOOR ADDITION - WALL 'B' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 27" FOR 9' H. MIN. ON LONG SIDE - 6.5 x 95 = 6.175' MIN. 6'-3" WALL BRACING PROVIDED.	1ST FLOOR ADDITION - WALL '2' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 27" FOR 9' H. MIN. ON SHORT SIDE - 3.5 x 95 = 3.325' MIN. 3'-6" WALL BRACING PROVIDED.	2ND FLOOR ADDITION - WALL '2' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 24" FOR 8' H. MIN. ON SHORT SIDE - 2.0 x 90 = 1.8' MIN. 2'-0" WALL BRACING PROVIDED.	
1ST FLOOR ADDITION - WALL 'C' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 27" FOR 9' H. MIN. ON LONG SIDE - 3.5 x 95 = 3.325' MIN. 3'-0" WALL BRACING PROVIDED.	1ST FLOOR ADDITION - WALL '3' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 27" FOR 9' H. MIN. ON SHORT SIDE - 3.5 x 95 = 3.325' MIN. 3'-6" WALL BRACING PROVIDED.		
1ST FLOOR ADDITION - WALL 'D' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 27" FOR 9' H. MIN. ON LONG SIDE - 3.5 x 95 = 3.325' MIN. 3'-4" WALL BRACING PROVIDED.	1ST FLOOR ADDITION - WALL '4' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 27" FOR 9' H. MIN. ON SHORT SIDE - 3.5 x 95 = 3.325' MIN. 3'-6" WALL BRACING PROVIDED.		
1ST FLOOR ADDITION - WALL 'E' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 30" FOR 10' H. MIN. ON LONG SIDE - 9.0 x 1.00 = 9.0' MIN. 9'-0" WALL BRACING PROVIDED.	1ST FLOOR ADDITION - WALL '5' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 27" FOR 9' H. MIN. ON SHORT SIDE - 3.5 x 95 = 3.325' MIN. 3'-6" WALL BRACING PROVIDED.		
1ST FLOOR ADDITION - WALL 'F' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 30" FOR 10' H. MIN. ON LONG SIDE - 9.0 x 1.00 = 9.0' MIN. 9'-0" WALL BRACING PROVIDED.	1ST FLOOR ADDITION - WALL '6' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 27" FOR 9' H. MIN. ON SHORT SIDE - 3.5 x 95 = 3.325' MIN. 3'-6" WALL BRACING PROVIDED.		
	1ST FLOOR ADDITION - WALL '7' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 30" FOR 10' H. MIN. ON SHORT SIDE - 9.0 x 1.00 = 9.0' MIN. 9'-0" WALL BRACING PROVIDED.		
	1ST FLOOR ADDITION - WALL '8' IRC R602.10.4 WALL BRACING METHOD BRACED PANEL MIN WIDTH IS 30" FOR 10' H. MIN. ON SHORT SIDE - 18 x 1.00 = 18.0' MIN. 18'-0" WALL BRACING PROVIDED.		

METHOD	MATERIAL	MINIMUM THICKNESS	CONNECTION CRITERIAL
CS-WSP	WOOD STRUCTURAL PANEL	¾"	6d common (2" x 0.113") nails at 6" spacing (panel edges) and at 12" spacing (intermediate supports) or 16ga. x 1½" staples at 3" spacing (panel edges) and 6" spacing (intermediate supports)
CS-G	WOOD STRUCTURAL PANEL ADJACENT TO GARAGE OPENINGS AND SUPPORTING ROOF LOAD ONLY* ^{a,b}	¾"	See Method CS-WSP
CS-PF	CONTINUOUS PORTAL FRAME	See Section R602.10.4.1.1	See section R602.10.4.1.1

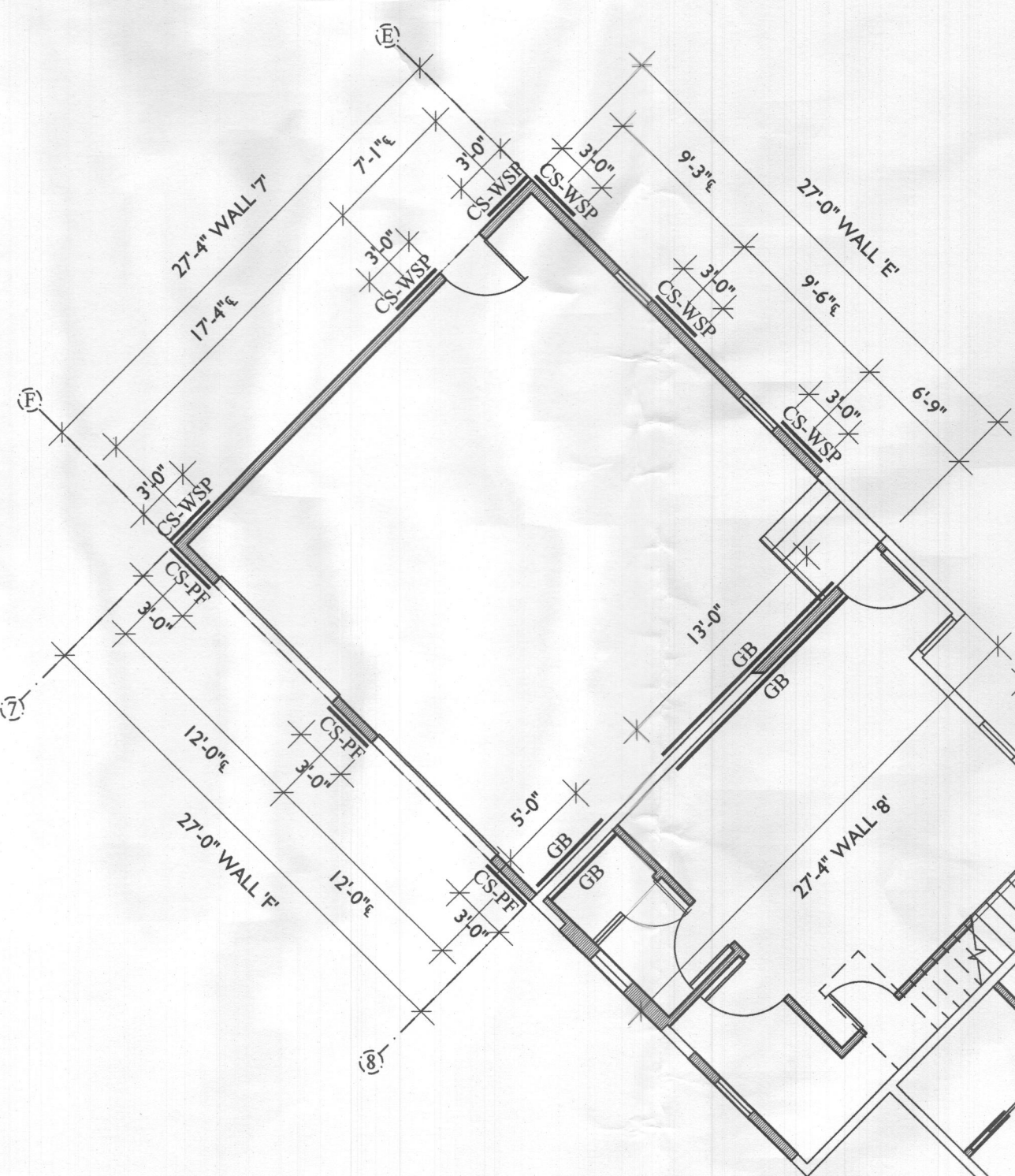
- *a - Applies to one wall of a garage only.
*b - Roof covering dead loads shall be 3 psf or less.

TABLE N102.4.1.1
AIR BARRIER AND INSULATION INSPECTION

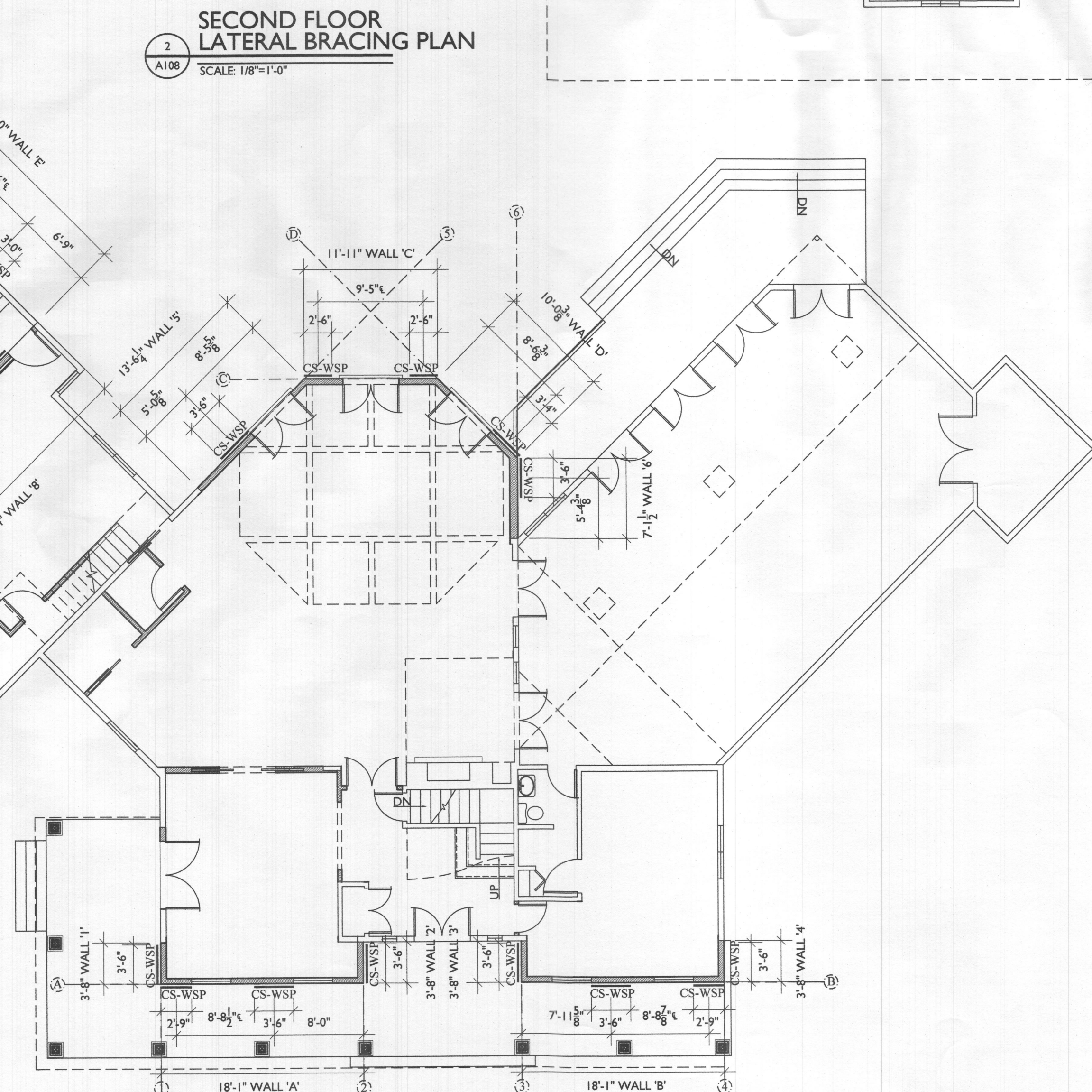
COMPONENT	CRITERIA
AIR BARRIER AND THERMAL BARRIER	EXTERIOR THERMAL ENVELOPE INSULATION FOR FRAMED WALLS IS INSTALLED IN SUBSTANTIAL CONTACT AND CONTINUOUS ALIGNMENT WITH BUILDING ENVELOPE AIR BARRIER. BREAKS OR JOINTS IN THE AIR BARRIER ARE FILLED OR REPAIRED. AIR-PERMEABLE INSULATION IS NOT USED AS A SEALING MATERIAL.
CEILING/ ATTIC	AIR BARRIER IN ANY DROPPED CEILING/ SOFFIT IS SUBSTANTIALLY ALIGNED WITH INSULATION AND ANY GAPS ARE SEALED. ATTIC ACCESS (EXCEPT UNVENTED ARRIS), KNEE WALL DOOR, OR DROP DOWN STAIR IS SEALED.
WALLS	CORNERS AND HEADERS ARE INSULATED. JUNCTION OF FOUNDATION AND SILL PLATE IS SEALED.
WINDOWS AND DOORS	SPACE BETWEEN WINDOW/ DOOR JAMBS AND FRAMING IS SEALED.
RIM JOISTS	RIM JOISTS ARE INSULATED AND INCLUDE AN AIR BARRIER.
FLOORS (including above garage and cantilevered floors)	INSULATION IS INSTALLED TO MAINTAIN PERMANENT CONTACT WITH UNDERSIDE OF SUBFLOOR DECKING. AIR BARRIER IS INSTALLED AT ANY EXPOSED EDGE OF FLOOR.
CRAWLSPACE WALLS	INSULATION IS PERMANENTLY ATTACHED TO WALLS. EXPOSED EARTH UNVENTED CRAWLSPACES IS COVERED WITH CLASS I VAPOR RETARDER WITH OVERLAPPING JOINTS TAPED.
SHAFTS, PENETRATIONS	DUCT SHAFTS, UTILITY PENETRATIONS, KNEE WALLS AND FLUE SHAFTS OPENING TO EXTERIOR OR UNCONDITIONED SPACE ARE SEALED.
NARROW CAVITIES	BATTS IN NARROW CAVITIES ARE CUT TO FIT, OR NARROW CAVITIES ARE FILLED BY SPRAYED/ BLOWN INSULATION.
GARAGE SEPARATION	AIR SEALING IS PROVIDED BETWEEN THE GARAGE AND CONDITIONED SPACES.
RECESSED LIGHTING	RECESSED LIGHT FIXTURES ARE AIRTIGHT, IC RATED AND SEALED TO DRYWALL. EXCEPTION --- FIXTURES IN CONDITIONED SPACE.
PLUMBING AND WIRING	INSULATION IS PLACED BETWEEN OUTSIDE AND PIPED. BATT INSULATION IS CUT TO FIT AROUND WIRING AND PLUMBING, OR SPRAYED/BLOWN INSULATION EXTENDS BEHIND PIPING AND WIRING.
SHOWER/TUB ON EXTERIOR WALL	SHOWERS AND TUBS ON EXTERIOR WALLS HAVE INSULATION AND AN AIR BARRIER SEPARATING THEM FROM THE EXTERIOR WALL.
ELECTRICAL/PHONE BOX ON EXTERIOR WALL	AIR BARRIER EXTENDS BEHIND BOXES OR AIR SEALED TYPE BOXES ARE INSTALLED.
COMMON WALL	AIR BARRIER IS INSTALLED IN COMMON WALL BETWEEN DWELLING UNITS.
HVAC REGISTER BOOTS	HVAC RESTER BOOTS THAT PENETRATE BUILDING ENVELOPE ARE SEALED TO SUBFLOOR OR DRYWALL.
FIREPLACE	FIREPLACE WALLS INCLUDE AN AIR BARRIER.

PREScriptive COMPONENT REQUIREMENTS - METHOD 1

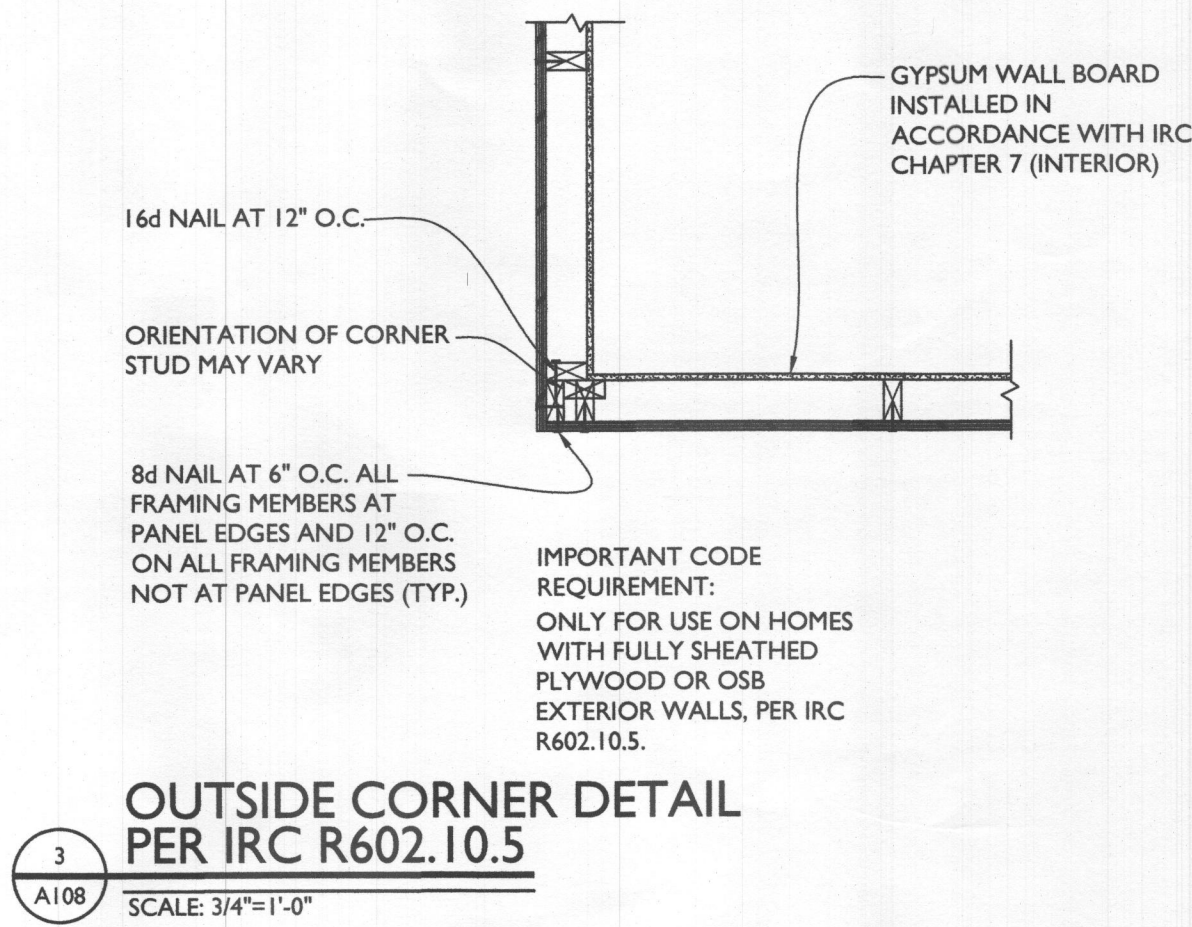
- BASED ON R-VALUES OR U-FACTORS
1. THE EXACT LOCATION OF ALL OF THE BUILDING THERMAL ENVELOPE SHALL BE MARKED OUT ON THE PLANS, DETAILS, AND CROSS-SECTIONS.
2. PROVIDE ALL INSULATION R-VALUES OR U-FACTORS, MATERIAL, AND LOCATIONS TO BE INSTALLED (WALLS, CEILINGS, CANTILEVER FLOORS, FLOORS OVER GARAGE, CRAWL SPACE, BASEMENT WALLS, ETC.) PER TABLES 402.1.1 OR 402.1.2 FOR STEEL-FRAMED CONSTRUCTION.
3. PROVIDE ALL PENETRATION U-FACTORS FOR ALL GLAZING FOR EACH WINDOW AND DOOR PER TABLE 402.1.1 (SCHEDULE SUPPLIED BY DESIGNER).
4. INDICATE HOW ALL AREAS LISTED IN SECTION 402.4.2 (TABLE) WILL BE PROTECTED AGAINST AIR LEAKAGE.
5. INDICATE IF CRAWLSPACES ARE CONDITIONED OR VENTED, MUST HAVE VAPOR BARRIER IF CONDITIONED.
6. INDICATE DUCT INSULATION R-VALUES, MINIMUM R-6, R-8 IN ATTICS.
7. INDICATE DUCT SEALING METHODS PER IRC M1601.4.1.
8. INDICATE LOCATION OF HVAC EQUIPMENT ON PLANS (INSIDE OR OUTSIDE THE ENVELOPE)



FIRST FLOOR
LATERAL BRACING PLAN
SCALE: 1/8"=1'-0"



LINE TYPE KEY:
NEW WALL
EXIST. WALL
ABOVE LINE
FDN. WALL
DEMO WALL



TRANSFORMING ARCHITECTURE
A CUSTOM DESIGNS, FLAT FEE

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I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER 13662, EXPIRATION 10-22-2021.

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PROJECT PHASE
PERMIT

PROJECT TITLE
THE CHIORINI-SLAVIN RESIDENCE
14651 Viburnum Dr.
Dayton, MD 21036

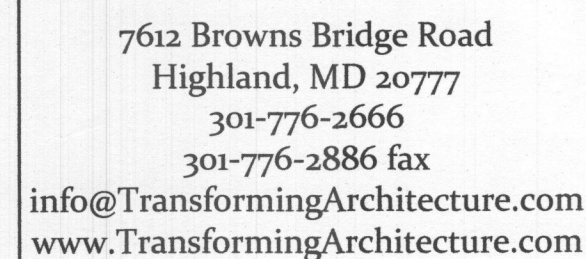
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DIVISION

PROJECT NUMBER 10-043
DATE 10/27/2020
SCALE AS NOTED

DRAWING TITLE
LATERAL BRACING PLANS
SHEET NUMBER
A-108



I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER 13662, EXPIRATION 10-22-2021.

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PROJECT PHASE

PERMIT

PROJECT TITLE

THE CHIORINI- SLAVIN RESIDENCE

14651 Viburnum Dr.
Dayton, MD 21036

REVISIONS

SYMBOL	DATE	ISSUED FOR
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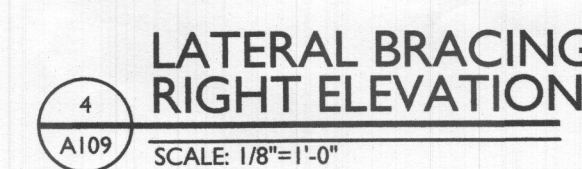
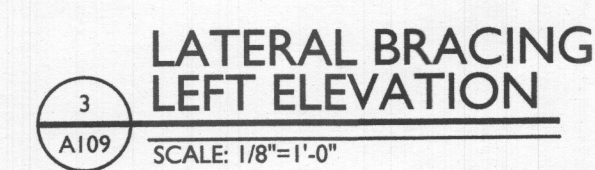
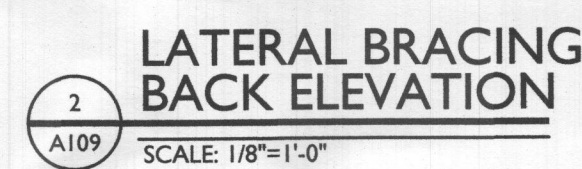
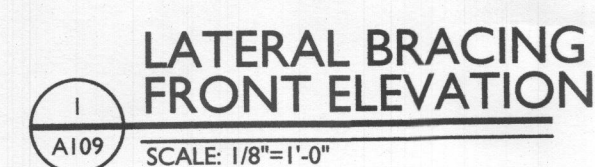
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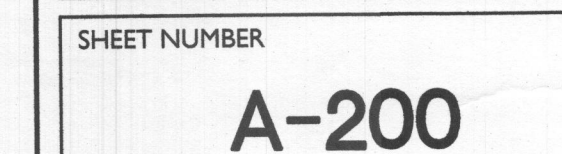
DRAFTING TITLE

LATERAL BRACING ELEVATIONS

SHEET NUMBER

A-109





ELEVATION NOTES:

1. REPLACE SHINGLES ON ALL EX. ROOFS
2. REPLACE ALL EX. FASCIA BOARD TRIM W/ 0.75"x5.5" WHITE PVC TRIM BOARD ON EX. ROOFS
3. REMOVE EX. STUCCO ON EXTERIOR WALLS AND REPLACE W/ HORIZONTAL WHITE VINYL SIDING TO MATCH ADDITIONS
4. ADD 2" RIGID BD. INSULATION TO ALL EX. EXTERIOR WALLS UNDERNEATH NEW VINYL SIDING