3976/100 + [(4+1) ×7,5 = 77.26

19) R402.4.1.2 Testing.

The building or dwelling unit shall be tested and verified as having an air leakage rate not exceeding air changes per hour (ACH) in Climate Zones 4 and 5. The building or dwelling unit shall be provided with a whole-house mechanical ventilation system as designed in accordance with Section R403.5. Testing shall be conducted with a blower door at a pressure of 0.2 inches w.g. (50 Pascals). When required by the code official, a testing shall be conducted by an approved third party. A written report of the results of the test, indicating the ACH, shall be signed by the party conducting the test and provided to the code official. Testing shall be performed at any time after all penetrations of the building thermal envelope have been

20) R403.5.3 Whole-house Mechanical Ventilation System. Whole-house mechanical ventilation systems shall be designed in accordance with Sections R403.5.4 through R403.5.6.

21) R403.5.4 System Design.
The whole-house ventilation system shall consist of one or more supply or exhaust fans, or a combination, and associated ducts and controls. Local exhaust or supply fans are permitted to serve as such a system. Outdoor air ducts connected to the return side of an air handler shall be considered to provide supply ventilation.

22) R403.5.5 System Controls.
The whole-house mechanical ventilation system shall be provided with controls that enable manual override. The whole house mechanical ventilation Rate.
The whole house mechanical ventilation system shall provide outdoor air at a continuous rate of not less than that determined in accordance with Table R403.5.6(1).

Exception: The whole-house mechanical ventilation system is permitted to operate intermittently when the system has controls that enable operation for not less than 25 percent of each 4-hour segment and the ventilation rate prescribed in Table R403.5.6(1) is multiplied by the factor determined in accordance with Table R403.5.6(2).

TABLE R403.5.6(1)
CONTINUOUS WHOLE-HOUSE MECHANICAL VENTILATION
SYSTEM AIRFLOW RATE REQUIREMENTS 0 - 1 2 - 3 4 - 5 6 - 7 > 7 Airflow in CFM < 1,500 30 45 60 75 90 1,501 - 3,000 45 60 75 90 105 3,001 - 4,500 60 75 90 105 120 4,501 - 6,000 75 90 105 120 135 6,001 - 7,500 90 105 120 135 150 > 7,500 105 120 135 150 165

For SI: 1 square foot =  $0.0929 \text{ m}^2$ , 1 cubic foot per minute =  $0.0004719 \text{ m}^3/\text{s}$ .

TABLE R403.5.6(2)
INTERMITTENT WHOLE-HOUSE MECHANICAL
VENTILATION RATE FACTORSa, b
Run-Time Percentage In Each
4-Hr Segment 25% 33% 50% 66% 75% 100%
Factor a 4 3 2 1.5 1.3 1.0 Extrapolation beyond the table is prohibited.

Wall installed in accordance with

TABLE 602.9(1)

Header With 60 . COMMON OR ...

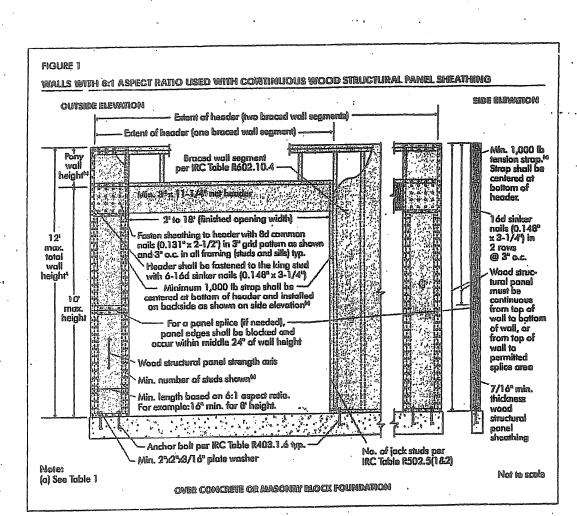
ala studs () 16°0,C.(TTP.)

i zas oille.

IB 3/6" LENGTH OR

Pasten 214 Top Plate To Header With (2) Nows op 166 binker Nails at 8' 0.6,

Galvanized Box Halls in B' Grid Pattern ab Shown and B' O.C. in all Praying (Typ.)



MIN "" CLEARANCE BETWEEN

FLASHING AND WEEPHOLE DETAIL

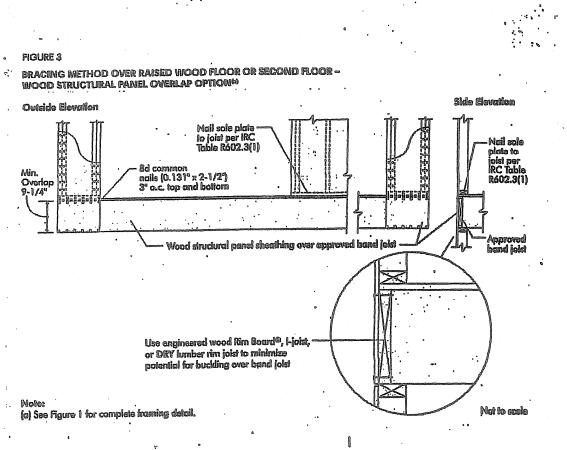
MASONRY AND WOOD

CA ATTOMED WATER REPELLENT STEATHUR CHEA STUD AS DESCRIBE

T'AIR SPACE OR

AS DESCRIBED 2M SECTION 701722

"MONTARED SPACE



FIRE AND DRAFT STOPPING NOTES: WATER RESISTANT V2" BYP.BO. OR 1/2" PURA-ROCK MUST BE RROUGHT BOWN TO THE FLOOR BEHIND ALL TUBE AND SHOWER STALLS FOR PROPER FIRESTOPPING I OR FIRESTOP STUD SPACES W/ 2 NO WOOD AT THE RIW WEIGHT OF TUB EVERY STUD SPACE 1. FRESTOP ALL CONCEALED OPENINGS ( VERTICAL AND HORIZONTAL )
WITH 2" NOMINAL LUMBER.

2018 ENERGY CONSERVATION CODE

201% Illinois Energy Conservation Code:
As the 201% International Energy Code adapted by The Board
(Illinois Capitol Development Board) as recommended by the
Illinois Energy Conservation Council s modifications.
a) R101.5 COMPLIANCE. Residential buildings shall meet the
provisions of the Illinois Energy Conservation Code.
Minimum compliance shall be demonstrated by the submission
of of

i. Compliance certificates generated by the U.S.Department of Energy s RESCheck code compliance tool; or

ii. Othe comparable compliance materials that meet or exceed, as determined by the AHJ, U.S.Department of Energy s RESCheck code compliance tool; or

b) R401.3 CERTIFICATE [Mandatory]: A permanent certificate shall be posted on or in the electrical distribution panel (Naperville electrical inspector will provide when electrical service inspection is completed; which provides the R-values of the insulation installed, the U-factors, and the types and efficiencies of heating, cooling and service water heating equipment. This must be completed by the builder or registered design professional.

c) TABLE 402.1.1 INSULATION AND FENESTRATION Criteria [Prescriptive].

C) TABLE 402.1.1 INSULATION AND FENESTRATION Criteria [Prescriptive].

The building thermal envelope shall meet the requirements of table R402.1.1

d) 402.4 AIR LEAKAGE [Mandatory]: The Building thermal envelope shall comply with IMR402.4.1.2.
e) 403.1.1 PROGRAMMABLE THERMOSTAT [Mandatory]: One programmable thermostat for each separate heating and cooling system. Initially programmed Max 70° heat and not lower than 78° cooling.
f) R402.4.2 Fireplaces. New wood burning fireplaces shall have tight-fitting dampers and combustion air.
g) R403.4.2.2 SEALING [Mandatory]: Ducts, air handlers, and filter boxes shall be sealed. Duct tightness test not required if ducts within building thermal envelope..
h) R403.2.3 BUILDING CAVITIES [Mandatory]: Building framing cavities shall not be used as ducts or plenums.
i) R403.3 MECHANICAL SYSTEM PIPING. >105° or <55° insulate R403.4.1. Circulating bot water systems [Mandatory] and state of the s 1) R403.3 MECHANICAL SYSTEM PIPING. >105° OF <55° insulate Min. R3
R403.4.1. Circulating hot water systems[Mandatory] Pump not in use switch off.
R403.4.2 Hot water pipe insulation [Prescriptive] R-3
i) IMR403.5. MECHANICAL VENTILATION [Mandatory] The building shall be provided with ventilation that meets the requirements of this section per Table IMR403.5.6 (1).
Outdoor air intakes and exhaust shall have automatic or gravity dampers.

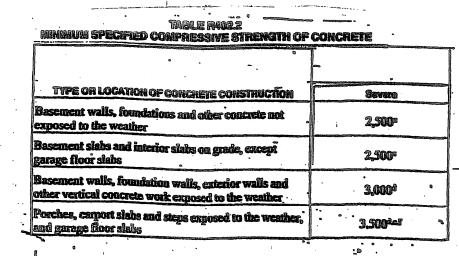
gravity dampers. ... in exhaust shall have automatic of gravity dampers. ... j) 404.1 LIGHTING EQUIPMENT [Mandatory]: A minimum of 75 percent of the lamps in permanently installed lighting fixtures shall have high-efficacy lamps. \*Blower Door Test: The contractor or homeowner can contract a Third Party Certified Service to provide this blower door test. .
\*\*Duct Tightness Test: The contractor or homeowner can
contract a Third Party Certified Service to provide this

36) IECC 405. SIMULATED PERFORMANCE ALTERNATIVE Compliance with this section requires that the mandatory provisions identified in Section R401.2 be met. Section R401.2 Projects shall comply with sections identified as Mandatory AND with either sections identified as prescriptive or the performance approach. 16) IECC 405.3 PERFORMANCE BASE COMPLIANCE:

17) M1301 GENERAL MECHANICAL SYSTEM REQUIREMENTS Indicate the size and location of additional H.V.A.C. equipment. This includes all exhaust, and make-up,

18) M1503.4 Makeup air required.

exhausting in excess of 400 cubic feet per minute shall be provided with makeup air at a rate approximately equal to the exhaust air rate. Such makeup air systems shall be equipped with a means of closure and shall be automatically controlled to start and operate simultaneously with the \*\* See Naperville exceptions allowing a CAZ test for compliance.



Duct Construction .- RISS Provide a detail indicating location and size of general for both bupply and riturns for each furnace to be installed according to manual J form submitted. List r values of insulation for any ducts outside condition space.

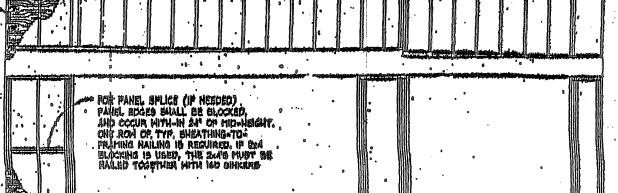
DRAFTSTOPPING REQUIRED IRC R502.12 Install 1/2" Cyrring Board, 8/8" Inch wood Structural Panel, or Equivalent when there in usable space Both above and Belch-the concealed space of a floor ceiling absendly. Draftstops shall be installed by that the area of the concealed space does not exceed that the area of the concealed space does not exceed 1,000 source feet. Draftstopping shall divide the concealed space into approximately equal, areas,

DUCT INSULATION IRC NIIOS, 2.1 except where there the Ducts or Portions the thereof are located completely inside this thermal envelope. Gupply and return ducts shall be insulated to a minimum of rasi ducts in floor trusses shall be insulated to a minimum of rasi.

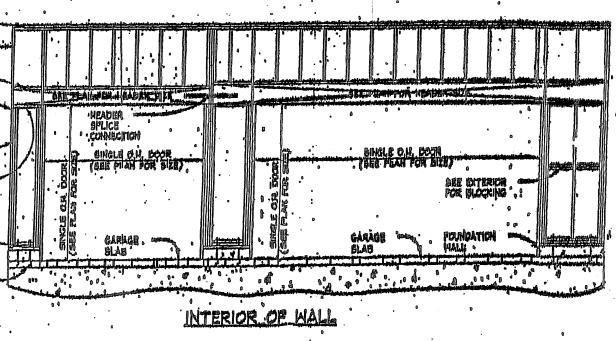
·WINDOW "INSTALLATION INSTRUCTIONS mindon installation instructions from Manufacturer to be on site for inspection

Pielo Veriry code compliant pirestopping is provided at the following locations: CONCEALED SPACES OF STUDS, WALLS , AND THE CEILING AND PLOOF LEVEL APAGES, AT THE CEILING AND PLOOF LEVEL CONCEALED YESTIGAL ALL INTERCONNECTIONS ESTIMEN CONCEALED YESTIGAL a. All interconnections exturen consealed ventions and horizontal spaces such as occurs at soffits, drop ceilings, cove ceilings, etc. soffits, drop ceilings, cove ceilings, etc. soffits, drop ceilings, cover ceilings, etc. at the top and bottom of the ring attainment at the top and bottom of the rings, ducts, chimners and fireflaces at ceiling and floor level, without non cumbustible materials.

return air and supply air - 'riba



EXTERIOR OF WALL



LITERNATE BRACED WALL PANE

## 525 HILLSIDE ROAD

LOT 13 IN BLOCK IN MOSER HIGHLANDS, BEING A SUBDIVISION OF PART OF SECTION 19, TOWNSHIP 38 NORTH, RANGE 10, EAST OF THE THIRD PRINCIPLA MERIDIAN, ACCORDING TO THE PLAT THEREOF RECORDED AUGUST 27, 1954 AS DOCUMENT 728128, IN DUPAGE COUNTY, ILLINOIS.

PIN: 18-19-108-008

Pursuant to 17 III. Adm. Code 3730.307 (c) 4) and subject to the Illinois Plumbing Code (77 Ill. Adm. Code 890) and the Lawn Irrigation Contractor and Lawn Sprinkler System Registration Code (77 Ill. Adm. Code 892), be it hereby ordained that in the City of Naperville, all new plumbing fixtures and irrigation controllers installed after the effective date of the ordinance shall bear the WaterSense label (as designated by the U.S. Environmental Protection Agency WaterSense Program), when such labeled fixtures are available.

DPH - Illinois Department of Public Health Ordinance Number 0515-630-0003 Metallic piping ONLY for ... "water service or the domestic water distribution system of any building"... (PE, PVC or PB prohibited)

	•			ION AND le 402.1.1 Fenestration 1	(N1102		9	•	
Climate Zone	Fenestration U-Factor <sup>b</sup>	Skylight <sup>b</sup> U-Factor	Ceiling R-Value	Wali R-Value	Mass . Wall R-Value	Floor R-Value	Basement <sup>e</sup> Wall R-Value	Slab <sup>d</sup> R-Value& Depth	Crawi- space Wali R-Value
Ś	30	.55	49	20 or - 13+5 <sup>b</sup> · ·	13/17	30ª	10/13-Full 15/19.—4°	10,2 <u>ft</u>	15/19
U-Value	30	.55	0.026	. 0.060	0.082	0.033	0.039	,	0.055

706 *	Elevation
41	Latitude
-1	Winter Heating
91	Summer Cooling
0	Altitude Correction Factor
72 degree F Maximum	Indoor Design Temperature
75 degree F Minimum	Design Temperature Cooling
73 degrees F	Heating Temperature Difference
16 degrees F	Cooling Temperature Difference
8.4 mph++	Wind Velocity Heating
5.7 mph**	Wind Velocity Cooling
76	Coincident Wet Bulb
Medium (16-25 degrees)	Daily Range
30%	Winter Humidity
50%	Summer Humidity

CARBON MONOXIDE DETECTOR TO BE PROVIDED WITH-IN IB'-O' Carbon Monoxide Detector to be provided with-in 16-0" (Fifteen Feet) of each bedroom or bleeping room. Carbon Monoxide Detectors shall receive their power from the building wiring where such wiring is berved from the commercial sourgement shall be bouiffed with a sattery backup. Carbon Monoxide Detector shall emplant a signal when the batteries are low, wiring shall be permanent and mithout a disconnecting shifts of the than as required for over-current protection. Setector to be on dedicated circuit.

TABLE 301.2(1) CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA

30	Ground Snow Load				
115 mph (nominal design 3-second gust wind speed)	Speed (mph)				
No .	Topographic Effects  Special Wind Region				
No	Special Wind Region				
No	Windborne Debris Zone				
A	Seismic Design Category				
Severe	Weathering	Subject to Damage From			
42 inches	Frost Line Depth				
Moderate to Heavy	Termite	e From			
-4 degrees F	Winter Design Temp				
Yes	Ice Barrier Underlayment Required				
Refer to Local Ordinance	Flood Hazard				
1635	Air Freezing Index				
48.7 degrees F	Mean Annual Temperature				

## Building Codes

2018 INTERNATIONAL ENERGY CONSERVATION COD

o 2018 International Building Code

o 2018 International Residential Code . 9 2018 International Property Maintenance Code

© 2018 International Fire Code © 2018 International Fuel Gas Code

© 2018 International Mechanical Code

© 2018 International Plumbing Code © 2018 International Existing Building Code

o 2018 International Swimming Pool and Spa Code © 2017 National Electric Code (NFPA 70)

0 2018 Life Safety Code (NFPA 101)

o 2006 International Code Council Electrical Administrative Provisions

 o Illinois Energy Conservation Code, Current Edition O National Fire Code (NFPA), Current Edition

o Illinois State Plumbing Code, Current Edition

 Illinois Accessibility Code, Current Edition O Local Amendments per Naperville Municipal Code Soil Classification Used For Design -

Soil Group III Soil Class CL

Soil Description: Inorganic clays **Drainage Characteristics: Medium** Frost Heave Potential: Medium Volume Change Potential: Medium to Low

Soil Bearing Pressure: 1500 PSF

OUTLET REQUIREMENTS
ALL WALL SWITCHES
CONTROLLING LIGHT FIXTURES AND FANS SHALL BE LOCATED AT A HEIGHT NOT TO EXCEED FORTY-EIGHT (46) INCHES ABOVE THE FINISHED FLOOR, HEIGHT SHALL BE DETERMINED BY MEASURING FROM THE FINISHED FLOOR TO THE CENTER OF THE ALL RECEPTACLES SHALL BE LOCATED AT A HEIGHT NOT LESS THAN FIFTEEN (15) INCHES ABOVE THE FINISHED FLOOR. HEIGHT SHALL BE DETERMINED BY MEASURING FROM THE FINISHED FLOOR TO THE CENTER OF THE RECEPTACLE. WHEN THE RECEPTACLE PLACEMENT PROHIBITED BY THE HEIGHT

OF A WINDOW OR DESIGN

FEATURE, AN ALTERNATE LOCATION CAN BE APPROVED

BY THE CHIEF BUILDING

OFFICIAL OR A DULY AUTHORIZED DESIGNEE.

WALL REINFORCEMENT ONE FIRST FLOOR BATH SHALL BE PROVIDED WITH WOOD BLOCKING INSTALLED WITHIN WALL FRAMING TO SUPPORT GRAB BARS AS NEEDED. THE WOOD BLOCKING, WHEN MEASURED TO THE CENTER, SHALL BE LOCATED BETWEEN THIRTY-THREE (33) INCHES AND THIRTY-SIX (36) INCHES ABOVE THE FINISHED FLOCKING THE MOOD Blocking shall be located in all malls adjacent to a toilet, shomer stall or bathtub.

DESIGN CRITERIA DESIGN LOADS

Ist Floor = 40 psf LL lopsf DL
2nd Floor = 40 psf LL lopsf DL
Hall = 60 plf or actual
Ceiling = 20 psf LL lopsf DL
Rafters = 30 psf LL lopsf DL
Cathedral = 30 psf LL lopsf DL
Cathedral = 30 psf LL lopsf DL DESIGN STRESSES Hern Fir #2 (Dornestic)fb=850 psl S.P.F. #2 (Canadian) fb=875 psl L.V.L. BEAMS
Truss Joist McMillon fb=2600 pel
Microllon
Georgia Pacific fb=2850 pel
G-P Lon E=2.0x10° pe

REVISIONS

0292

RESIDER

n y

HOME

-ALL JOISTS AND RAFTERS TO BE HEM FIR #2 (DOMESTIC) AND/OR S.P.F. #2 (CANADIAN) -ALL HEADERS AT BEARING WALLS TO BE (2) 2x12 HEM FIR #2 (DOMESTIC) AND/OR 5.P.F. #2 (CANADIAN) -L 3 1/2" x 3 1/2" x 5/16" LINTEL OVER ALL DOORS AND WINDOWS AT MASONRY WALLS -ALL ELECTRIC HOV SMOKE DETECTORS W/ BATTERY BACK-UP ARE TO BE WIRED IN SEQUENCE -ALL EXHAUST FANS, DRYERS # MICROWAVES TO BE -DOUBLE JOISTS UNDER ALL DOUBLE JOISTS THAT ARE SEPARATED FOR PIPING 4 DUCTS SHALL HAVE BLOCKING AT 4'-0" O.C. MAX. -all electric # GFI OUTLETS ON BASEMENT WALLS TO BE IN CONDUIT TYPICAL AT ALL FOOTING

NAPERVILLE NOTES

- BP - BEARING POINT

Point	Description	Res		
A.	Datum Point (average elevation of both property lines at front setback)	702.		
	Elevation #1 (used above front set backs)	703.		
	Elevation #2 (used above at front setbacks)	702.		
Segment	Description	Res		
GI	Height of Roof (bottom of celing joist or top of plat to tallest peak)	10.4		
AG	Mean Height AG + (.5 * GI)	25.		
AC	Datum Point to Basement Ceiling	1.4		
AD	Datum Point to 1st Story Finished Floor	2.0		
AB	Height of Foundation	1,5		
BC	Height of Knee Wall above Foundation	- (		
DF	Height of 1st Story (bottom of floor joist to bottom of ceilling joist)			
FH	Height of 2nd Story (bottom of floor joist to bottom of ceilling joist)			
ΑI	Peak Height	32,0		
Column	Description	Res		
1	Footprint of Principle Structure	311		
2	Footprint of Detached Garage (footprint - 480 sf)(if applicable)			
3	Total Lot Square Footage	1102		
4	Building Coverage = (column 1 + column 2)/column 3	.28		
5	Gross Square Foot age of Basement (Finished)	0		
б	Gross Square Foot age of Basement (Unfinished)	186		
7	Gross Square Footage of 1st Floor (not including enclosed porches or garages)	202		
8	Gross Square Footage of Garage (attached)	99		
9	Gross Square Footage of Enclosed Porches	138		
10	Gross Square Footage of 2nd Floor	1:90		
11	Gross Square Footage of any 1/2 Story	-		

FIELD COPY



WITH ALL APPLICABLE CODES. THIS REVIEW DOES NOT RELIEVE THE APPLICANT FROM COMPLYING WITH ALL CITY OF NAPERVILLE

DRAWN 25 CHECKED 7-4-2027 SCALE 22 - 525 SHEET



ARCHIECTS PLUS LTD
ARCHIECTS PLUS LTD
ARPENULLE, IL. 60564
630-978-7670

EEW SAESOENCE SSE. ECSOENCE NAPRAVILLE, L.

> AUTUMN HOMES 630-983-6220

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10 S 373 NORMANTOWN ROAD
NAPERVILLE, IL. 60564
630-978-7670

SSE. LONG.

CITY OF NAPERVILLE

Permit #:22-2696

Permit #:22-2696

Brow #:3 Date:09/12/2022

Gode Official:rutherford

Code Official:rutherford

Code Official:rutherford

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DESCRIPTION	AREA	LIGHT PEO:	E16HT ACTUAL	YEUT PEQ.	VENT ACTUAL	REMARKS
STUDY	153	12.2	126	6.1	13.8	
DINING RM	164	13.1	26	6.5	6.5	
FAMILY RM	396	31.4	39	16.8	20.7	
KIT/BRKFAST	384	30	49	15	25.2	
ENN KOOM	lie	9.2	119	4.6	60.7	
BATTAN	60	N/A	ARTIE	GEM CFM	SEM .	THE COLUMN TO THE PART OF THE PART OF THE COLUMN TO THE CO
MOTE BEDRM.	287	22.9	53.9	11.4	17.7	
Mark Path	190	19.2	16.2	7.60	8.8	ustizae can e par cana con en
BEDRY 2	147	11/7	22,6	E), &	11.8	
BATH	69	N/A	ARTIF	SPA !	CHAN	
BEDRM 3	169	13.5	22.6	6.7	11.8	
	87	Cs. 9	ART E	34	200 cFM	
BEDRM 4 :	188	15.0	22.6	7.5	11.8	
LAUNDRY	86		ARTIF		THE CHI	. •
BASEMENT	1840	37.	400	37.	46	
	1					
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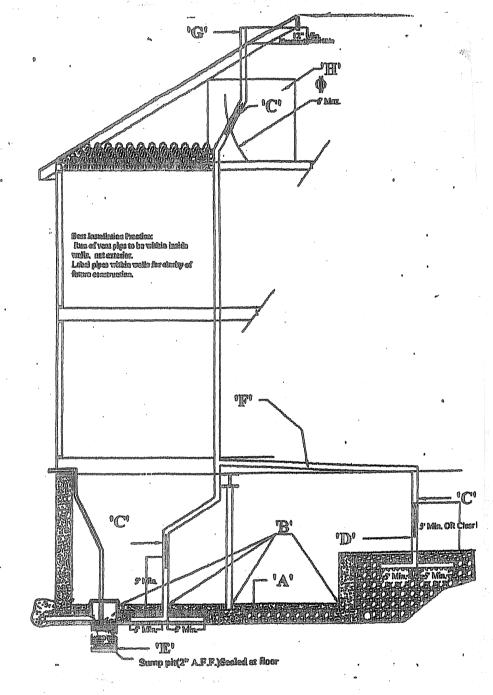
## Passive Sub-slab Depressurization (SSD) System

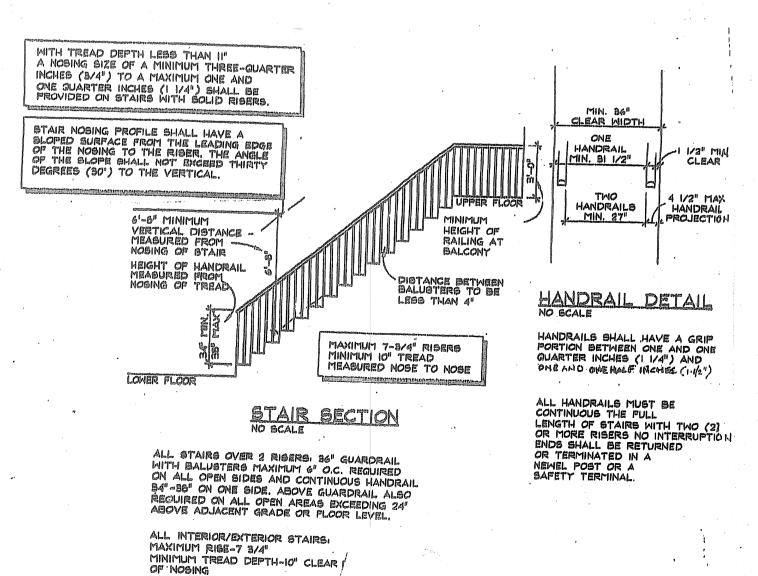
- "A' Subdoor Preparation" A layer of gas penneable material shall be placed under all concrete slabs and other floor systems that directly contact the ground. Clean aggregate 4" thick arma/cond Min.

  6Mil Polyethylene, 12" overlap fit tight to penetrations. Cuts, rips and tears shall be overlapped or toped.
- To Hairy Rauter: Floor openings account all penetrations in the clab chall be scaled; pipes, columns, perimeter joints, control and isolation joints shall be coulded/scaled (Polywethane Cault) for final
- C' All exposed and visible interior radon vent pipes shall be conspicuously identified with at least one label on each floor or accessible attics.. The label shall read "Radon Reduction System"
- The Aphenbing tee (min 3° diemeter Schedule 40 pvc) or other approved connection with not less that 5 feet of performed pipe cruading from each horizontal opening of the tee shall be inserted horizontally beneath the sheating. A 5 Venical section (measured above finished floor) chall be installed in top opening of tee. Buch ness shall be fixed with an individual vent pipe. All vent pipes shall connect to a single vent with a vertical vent pipe installed through the cheeting up through the building floors to exterior termination.
- To Sump plus open to soil at serving as the termination point for one-clab or exterior drain tile loops shall be covered with a gasteted or otherwise scaled lid. Sump plus shall not be used as primary suction point in sub-slab depressurization system.
- To All components of the rador vent pips system shall be installed to provide positive drainage to the ground beneath the gas caracter electing

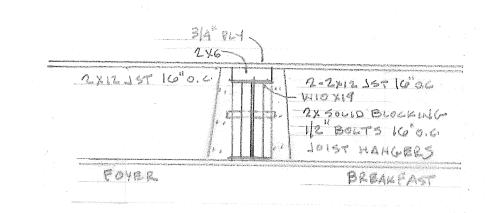
  'G' Vent pipes shall connect to a single vent that shall terminate at least 12° above the highest reaf in a location at least 2° above any window or other opening into the building and at least 10° from any
- vindow or opening in an adjacent building.

  "It Area of excess to electrical outlet, fustallation of power orthonater. This area shall have working space for axic opplience and a clear height of thirty-ain inches (36°). Electrical "outlet" shall be within six-feet (6°) of the "excess area" and vent pipe.

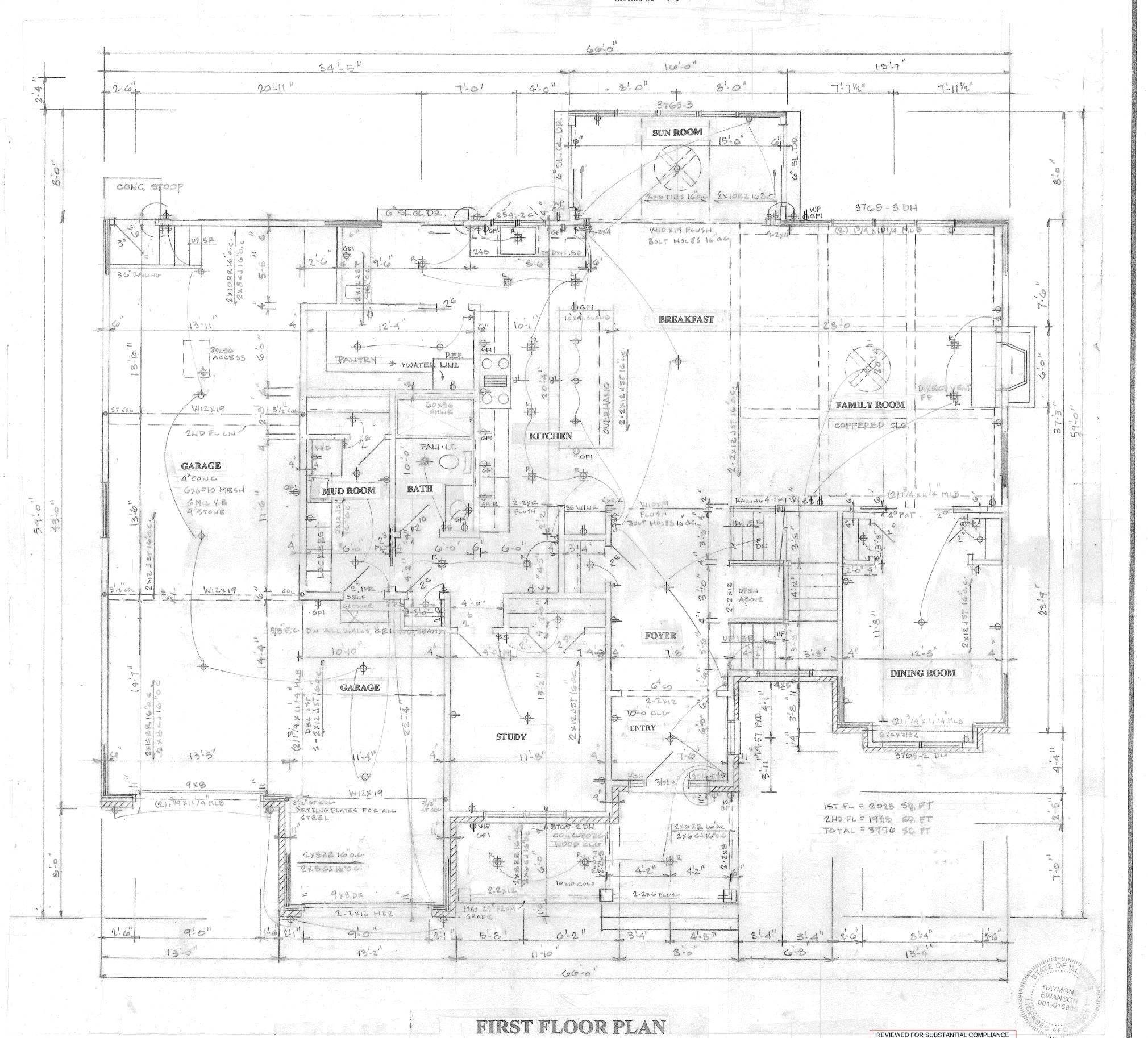




MINIMUM HEADROOM-6'-8" CONTINUOUS



## FOYER / BREAKFAST BEAM DETAIL SCALE: 1/2" = 1'-0"



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CITY OF NAPERVILLE
Permit #:22-2696
Rev #: 3 Date:09/12/202
Code Official:rutherfordl

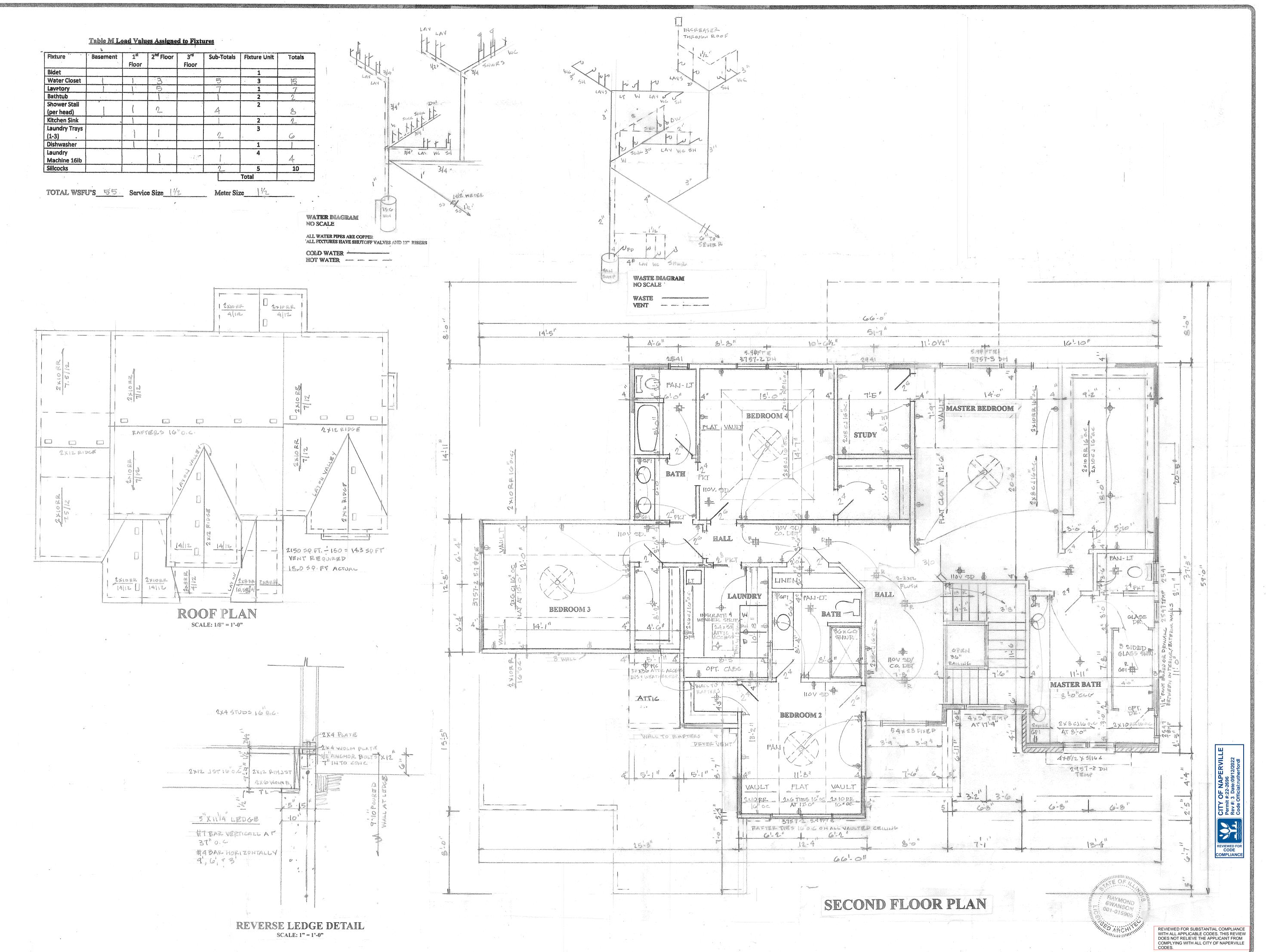
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ARCHIECTS PLUS LTD

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AUTUMN HONES 630-983-6226

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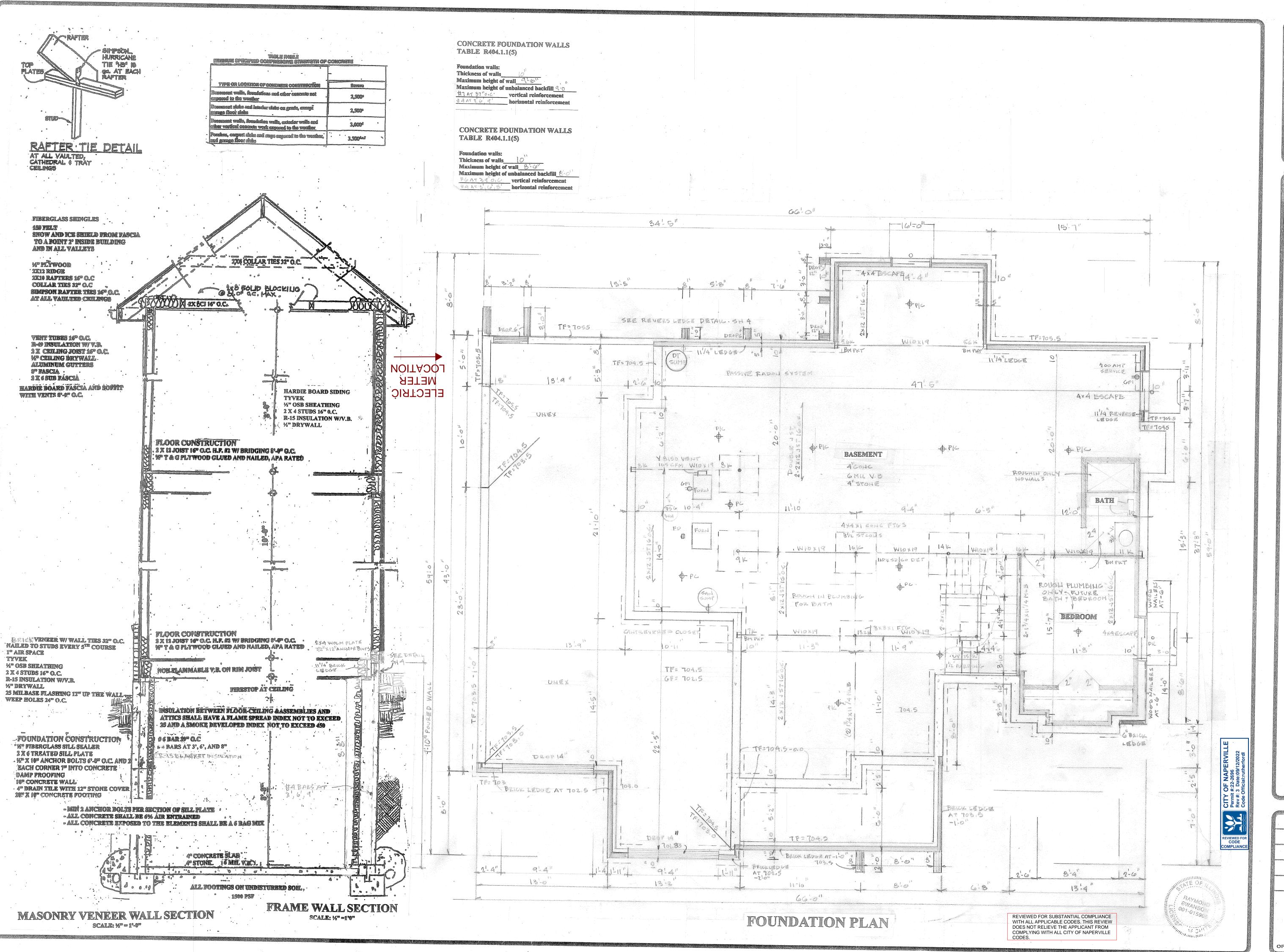
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