Agenda Item Title/AddressST. CHARLES SINCE 1834Proposal: Petitioner:		HISTORIC PRESERVATION COMMISSION AGENDA ITEM EXECUTIVE SUMMARY					
		Agenda Item Title/Address:					
		Proposal:					
		Petitioner:					
		Please check ap	propriate box	( <b>x</b> )			
		PUBLIC HI	EARING		MEETING 9/19/12	X	
AGE	NDA ITEM	CATEGORY:					
Х	Certificate o	of Appropriateness	(COA)	Faç	cade Improvement Plan		
	Preliminary	Review		Laı	ndmark/District Designation		
	Discussion 1	ltem	Commission Business				
ATT	ACHMENT	S:					
Arch	itectural Surv	ey					
Photo	DS						
	fications and	nlans					

# **EXECUTIVE SUMMARY:**

The Commission reviewed a COA for this project on 8/1/12. The portion of the project on the main house (siding and window replacement) was approved, and the proposal to modify the garage was tabled, subject to revised plans being submitted.

The applicant has submitted revised plans for replacing the garage roof with a higher pitched roof structure with window dormers. The exterior materials and detailing will match the materials and design to be used on the house.

## **RECOMMENDATION / SUGGESTED ACTION:**

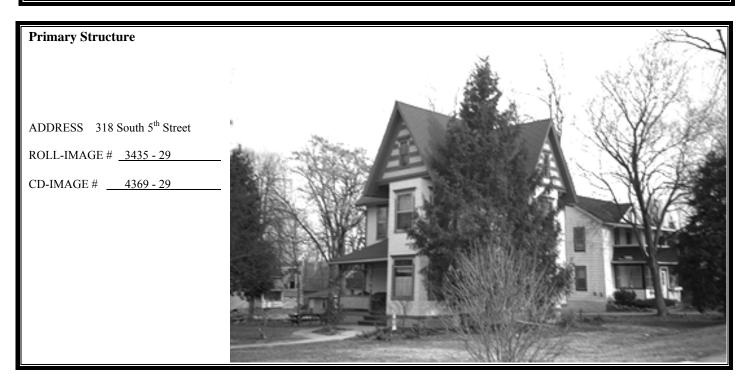
Provide feedback and recommendations for approval of the COA.



# **ARCHITECTURAL SURVEY**

NEAR WEST HISTORIC DISTRICT ST. CHARLES, ILLINOIS

#### ST. CHARLES HISTORIC PRESERVATION COMMISSION



### ARCHITECTURAL SIGNIFICANCE

- ► Significant
- □ Contributing
- $\Box$  Non-Contributing
- Dependent Potential for Individual National Register Designation

### **ARCHITECTURAL INFORMATION**

### **BUILDING CONDITION**

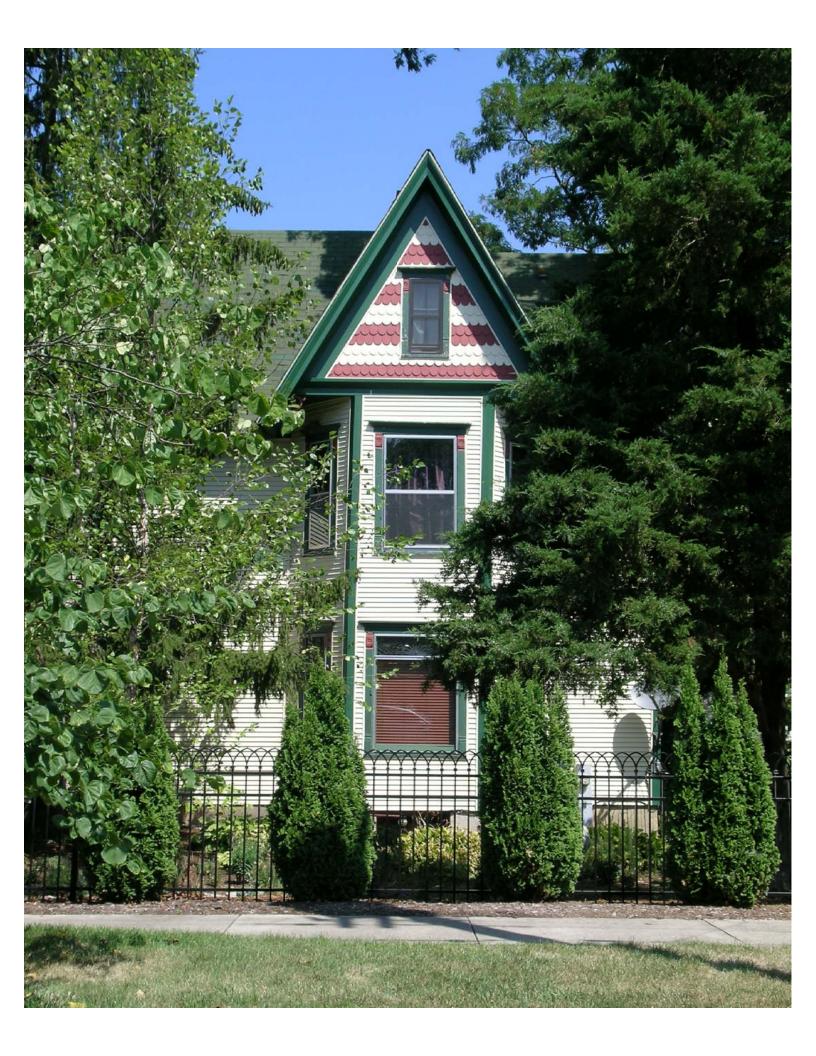
- Excellent
- ► Good
- 🗆 Fair
- Poor

Architectural Style/Type:	Victorian/Queen Anne	Exterior Walls (Current):	Clapboard
Architectural Features:		Exterior Walls (Original):	Clapboard
	1915 Township Assessor's Office		Parged stone Cross gable/Asphalt shingle
Overall Plan Configuration:	Compound -Cross	Window Material/Type:	Wd trimmed/Alum/Dbl Hung

**ARCHITECTURAL FEATURES:** The roof slope is very steep. It is approximately 16:12 or greater. Fish scale shingles in the gable ends top the two story bays. Large wooden brackets support the deep overhangs here where the corners are cut back and the eaves continue. The eaves are open and are sheathed with smooth wood sheathing. Turned wooden columns support the hipped roof over the front entry. Spindle-work decorates the eave of the porch while the balusters of the railings are square. The windows are trimmed with crown moldings at the head visually supported by bulls-eye "brackets".

**ALTERATIONS:** The porch railing has been replaced. The entry has an aluminum storm door. All of the original wood windows have been replaced with aluminum.







DESIGN CRITERIA:		
FLOOR LOALS WITERIOR PLOOR LOADS EXTERIOR DECKS BALCONIES INTERIOR PLOOR LOADS (SLEEPING)	LL 40 PSF 100 PSF 100 PSF 30 PSF	10 PSF
<u>CEILING LOADS</u> ATTIC STORAGE	20 PSF	10 PSF
<u>ROOF LOADS</u> ROOF ROOF CATHEDRAL CEILIN <del>S</del>	30 PSF 30 PSF	15 PSF 15 PSF
<u>WALL LOADS</u> FRAME W SIDING	8 PSF (64	PLF FOR AN 8'-0" WALL)
INSULATION EXTERIOR WALLS (2x4) EXTERIOR WALLS (2x6 OR GREATER) CEILINGS CATTEDRAL FLOORS (OVER UNHEATED SPACE) CRAVL SPACE HABITABLE BASDWEHT SLAB PERIVETER TO DEPTH 2FT. WFINISED BASEMENT	R-38 R-38 R-19 CAVI1 R-10 R-13 R-10	Y -19 IN BASEMENT CEILING)

#### GENERAL NOTES:

ANY DISCREPANCIES IN SITE CONDITIONS, FIELD MEASUREMENTS AND/OR PLAN CONFIGURATIONS SHOULD BE BROUGHT TO THE ATTENTION OF THE ARCHITECT INVEDIATELY

#### DO NOT SCALE DRAWINGS

- ALL WORK FERFORMED SHALL COMPLY WITH ALL APPLICABLE BUILDING CODES, ORDINANCES, REGULATIONS, AND ALL OTHER AUTHORITIES HAVING JRISDICTION.
- CONTRACTOR SHALL VERIFY ALL EXISTING DIMENSIONS AND CONDITIONS ON THE JOB SHTE, AND SHALL IMMEDIATELY MOTIFY ARCHITECT OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK; OR BE RESPONSIBLE FOR SAME.
- ALL MATERIALS TO BE INSTALLED PER MANUFACTURERS SPECIFICATIONS. 5. ALL WALL DIMENSIONS ARE TO FACE OF STUD.
- THE OWNER AND/OR GENERAL CONTRACTOR RECOONLY AND AGREE THAT THE ARCHITECT AND/OR DESIGNER IS NOT TO PROVIDE ANY ON-SITE SERVICES AND WILL NOT SERVICES ANY CONTROL, NOR PROVIDE ANY SUPPRYISION OF SITE CONDITIONS NOR WORKING CONDITIONS OR CONSTRUCTION PRACTICES.
- NO OPENINGS, OTHER THAN THOSE SHOWN ON DESIGN DRAWINGS AND APPROVED SHOP DRAWINGS, SHALL BE MADE WITHOUT THE WRITTEN APPROVAL OF THE ARCHITECT.
- NO CHANGE IN SIZE OR DIMENSION OF STRUCTURAL MEMBERS SHALL BE MADE WITHOUT THE WRITTEN AFPROVAL OF THE ARCHITECT.
- THE CONTRACTOR IS RESPONSIBLE FOR LIMITING THE AMOUNT OF CONSTRUCTION LOAD IMPOSED UPON STRUCTURAL FRAMING, CONSTRUCTION LOADS SHALL NOT EXCEED THE CAPACITY OF THE FRAMING AT THE TIME THE LOADS ARE IMPOSED.
- b) THE STRUCTURE IS DESIGNED TO FUNCTION AS A UNIT UPON COMPLETION THE CONTRACTOR SHALL FURNISH ALL TEMPORARY BRACING AND/OR SUPPORTS REQUIRED AS THE RESULT OF THE CONTRACTOR'S CONSTRUCTION METHODS AND/OR SEQUENCES.
- CONTRACTOR'S CONSTRUCTION AND/OR ERECTION SEQUENCES SHALL RECORNIZE AND CONSIDER THE EFFECTS OF THERMAL MOVEMENTS OF STRUCTURAL ELEMENTS JOURNE THE CONSTRUCTION FREND, EXPANSION JOINTS SHOWN ON THE DRAWINGS HAVE BEEN DESIGNED TO ACCOMMODATE ANTICIPATED THERMAL MOVEMENT AFTER THE BUILDING IS CONFLETE.
- IT HE CONTRACTOR SHALL INFORM THE ARCHITECT IN WRITING OF ANY DEVIATION FROM THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL NOT DE RELIEVED OF THE RESPONSIBILITY FOR SICH DEVIATION BY THE ARCHITECTS APPROVAL OF SHOP DRAWINGS (REORDED DATA, ELC, DE SICH DEVIATION AT THE THE OF SUBMISSION, AND THE ARCHITECT OF SICH DEVIATION AT THE THE OF SUBMISSION, AND THE ARCHITECT HAS GIVEN WRITTEN APPROVAL TO THE SPECIFIC DEVIATION.
- ALL THINGS WHICH, IN THE OPINION OF THE CONTRACTOR APPEAR TO BE HE AFFECTED WORK PROCEEDS
- FIELD VERIFY ALL SUMP PITS, FLOOR DRAINS, FOUNDATION PIPE SLEEVES, SEVER AND WATER SERVICE LOCATIONS AND DIMENSIONS PRIOR TO INSTALLATION. SILL SEALER SHALL BE PROVIDED UNDER ALL EXTERIOR SILL FLATES INCLUDING GARAGE WALLS AND WALLS BETWEEN HOUSE AND GARAGE. ALL SILL PLATES TO BE SHIMMED AND GROUTED DEAD LEVEL.
- PRIOR TO SUBMITTING BIDS, THE GENERAL CONTRACTOR MUST VISIT THE SITE AND FAMILIARIZE MINISELF WITH THE SCORE OF THE PROJECT AND THE EXISTING SITE CONDITIONS, CONTRACTOR SHALL VERITY ALL EXISTING DIMENSIONS AND CONDITIONS ON THE JOB AND SHALL INMEDIATELY NOTIFY THE ARCHITECT IN NOTING OF AND SHALL BEFORE FRACEEDING WITH THE WORK. IN THE EVENT CONTRACTOR FAILS DO NOTIFY THE ARCHITECT, THE CONTRACTOR ASSIMES ALL LIABILITY AND RESPONSIBILITIES FOR THE WORK.
- ALL DIMENSIONAL LUMBER SHALL BE KILN DRIED AND SHALL HAVE BEEN CONTINUOUSLY PROTECTED FROM THE WEATHER. ALL EXTERIOR DECK LUMBER, LUMBER IN DIRECT CONTACT WITH CONCRETE OR MASONRY, OR WITHIN & OF FINISHED GRADE SHALL BE PRESSURE TREATED
- 6. ALL DIMENSIONS ARE TO BARE STUDS FOR FRAMING, EXCEPT FOR DIMENSIONS TO BRICK/ OR STONE UNLESS OTHERWISE NOTED.
- ALL INTERIOR BEARING WALLS AND PARTITIONS SHALL BE 2x4 STUDS @ 16" O.C. UN.O., PLIMBING WALLS AND OTHER CHASES SHALL BE SIZED INDIVIDUALLY.
- 20. ALL INTERIOR WALL DIMENSIONS ARE TO FACE OF STUD. ALL EXTERIOR WALL DIMENSIONS ARE TO FACE OF SHEATHING OR BRICK U.N.O.
- PROVIDE 2" MINIMAM WOOD FIRE STOPPING TO CUT OFF ALL CONCEALED DRAFT OPENINGS BETWEEN FLOORS AND ATTIC, AND AT ALL SOFFITS AND DROPPED CEILINGS, PER CODE.

- I. STANDARD MATERIALS, UN.C ANNI 2x6 PRESSURE TREATED FOR ROT & TERMITES SILL PLATES 
   SILL FLATES
   AVVI XX0 FRESSARE TREATED FOR KOT IT LE

   STUDS
   STUDS
   STUDS AND STUD KON AS

   FLACES
   S44 CDX TIG FIR FLYWOOD APA RATED

   ROOF SHEATHING
   J24 CDX TIG FIR FLYWOOD APA RATED

   SKIDS
   S44 CDX TIG FIR FLYWOOD APA RATED

   SHIMS
   CLEAR CEDAR

   SRIDSING
   LS3 NO. 2 FIRE CALLED PREFAB STEEL

   HANGERS
   GALVANIZED TECO

   SIDING NALS
   SPL TIRESS

   BULDING RAPER
   TYYEK UWER SIDING
   5# FFI T UN KRAFT PAPER UNDER HARDWOOD FLOORS 6 MIL. POLYTHYLENE UNDER SLABS · VAPOR BARRIER
- FOIL FACING ON INSULATION & CEILING & WALLS OR VISIOUEEN 2. MINIMAL STRUCTURAL VALUES:

FRAMING & MATERIALS NOTES:

- UNLESS SPECIFICALLY NOTED ON THE PLANS THE FOLLOWING MINIMUM VALUES SHALL APPLY TO ALL STRUCTURAL MEMBERS.
- DIMENSIONAL LUMBER: HEM FIR #2 (DOMESTIC) FID=850 PSI FV=75 PSI FC=405 PSI E=1300,000 PSI (ALL LUMBER UNLESS NOTED OTHERWISE) ALL DECK FRAMING LUMBER
- \*2 SOUTHERN PINE (PRESEURE TREATED) Fb=1050 PSI Fv=90 PSI E=1,600,000 PSI ALL DECK EXPOSED FINISH LUMBER: SOUTHERN PINE (PRESSURE TREATED)
- PARALLAM PSL LIMBER BY I LEVEL TRUS JOIST (OR ARCHITECT APPROVED EQUAL).
   Fb=2900 psi Fv=290 psi Fc=750 psi E=2,000,000 psi
- LVL'S BY I LEVEL TRUS JOIST (OR ARCHITECT APPROVED EQUAL): Fb=2600 PSI Fv=285 PSI Fc= 150 PSI E=1,900,000 PSI
- WOLMANIZED PSL'S: BY I LEVEL TRUS JOIST (OR ARCHITECT APPROVED EQUAL) -LEVEL 2: F6=2090 PSI Fv=115 PSI Fc= 380 PSI E=1,740,000 PSI
- SOIL BEARING: 3000 PSF CAST IN PLACE CONCRETE: 28 DAY COMPRESSIVE STRENGTH=3000 PSI
- ALL DIMENSIONAL LIMPER JOISTS TO HAVE A MINIMUM OF 1 1/2" BEARING ON MOOD OR STELL, AND A MINIMUM SI 1/2" BEARING ON MAGORY". BRIDGING IS REQUIRED FOR SPANS EXCEEDING  $\partial^* \circ O^*$ , WITH A MAXIMUM SPACING  $\partial^* B \circ O^*$ .
- DOUBLE JOISTS UNDER ALL PARALLEL PARTITIONS, BATH TUBS, SPAS, AND OTHER CONCENTRATED LOADS. SOLID BRIDGING UNDER ALL PERPENDICULAR PARTITIONS ALL LUMBER, PLYWOOD, FIBERBOARD SHEATHING, PARTICLEBOARD AND STRUCTIRAL GUIE LAMINATED TIMBER TO BE IDENTIFIED BY A GRADE MARK OR CERTIFICATION OF INSPECTION ISSUED BY A UBL, APPROVED ASENCY, MICROLAM MANUFACTURED BY I LEVEL TRUS JOIST CORP. BOISE, IDAHO OR GEORGIA PACIFIC.
- TRUSS MANUFACTURER TO PROVIDE ENSINGERING FOR ALL TRUSSED UNITS TO BE SEALED BY STRUCTURAL ENGINEER, MANUFACTURED TRUSS UNITS TO BE INSPECTED AND APPROVED BY RECOSNIZED GUALITY CONTROL AGENCY.
- PROVIDE SOLID VERTICAL BLOCKING AND FLOOR FRAMING BENEATH COLUMN ABOVE.
- ALL STRUCTURAL BEAMS SHALL FILL STUD BEARING WITH 2 ADJACENT STUDS FULL HEIGHT TO FORM A FOCKET. ALL STUDS IN THESE GROUPS SHALL HAVE FULL BEARING AND OR BLOCKING TO FORMATION MALL OR BEAM BELORI.
- MULTIFLE MICROLAMS OR 2X'S SHALL BE GLUED AND FASTENED TOSETHER WITH 2 ROWS OF 16D, NAILS AT 10° O.C. STAGGERED OR AS RECOMMENDED BY MFR. UN.O. 10. ALL WOOD IN CONTACT WITH CONCRETE TO BE PRESSURE TREATED LUMBER
- BRACE ALL EXTERIOR WALLS AT CORNERS WITH IX4 LET IN BRACING (IN LIEU OF SHEATHING) OR 1/2" PLYWOOD.
- 12. ALL FLOORS SHALL BE FIRE STOPPED FROM LOWER FLOORS BY USING 2X BLOCKING.
- USE AN ARCHITECT APPROVED NON COMBUSTIBLE SEALANT AT ALL PLATE PENETRATIONS.
- PROVIDE 1/2" DIAMETER SILL ANCHOR BOLTS AT 5'-O" OC AND LOCATED NO FURTHER THAN 12" FROM BUILDING CORNERS. THERE SHALL BE A MINIMAM OF 2 BOLTS PER PLATE.
- 15. CUTTING AND NOTCHING OF STUDS SHALL COMPLY WITH THE REQUIREMENTS OF IRC 606.6
- CUTTING AND NOTCHING OF FLOOR AND CEILING JOISTS SHALL MEET WITH THE REQUIREMENTS OF IRG 502.8
- ALL HEADERS SHALL BE 2-2x125 UNLESS NOTED OTHERWISE MINIMUM S 2x4 COLUMN AT EACH END OF ALL WOOD BEAMS & HEADERS (MAX SPAN I = 4').
- 18. HOLES BORED IN FLOOR JOISTS SHALL COMPLY WITH IRC R502.8. 19. ALL PLYWOOD SHEATHING IS TO BE APA APPROVED.
- 20. EITHER LAP JOISTS OVER BEAMS PER IRC REQUIREMENTS, OR PROVIDE JOIST HANGERS
- 21. ALL TIMBER CONNECTIONS (STUDS, JOISTS, RAFTERS AND PLYMOOD) SHALL MEET THE NAILING REQUIREMENTS OF IRC.
- 22. ALL DECK HARDWARE, INCLUDING NAILS, SHALL BE GALVANIZED.
- 23. PROVIDE BRIDGING AND BLOCKING PER THE REQUIREMENTS OF NATIONAL FOREST PRODUCTS ASSOCIATION (NFPS) DESIGN SPECIFICATIONS.
- 24. WHERE TIMBER FRAMINS IS SUPPORTED BY STEEL, A TIMBER PLATE SHALL BE FASTENED TO THE TOP PLANSE OF THE STEEL BEAM, HILT POMDER ACTUATED FASTENERS (OR EQUIVALENT) SHALL BE USED & 24 O.C. (MAX)
- 25. DOUBLE FLOOR JOISTS INDER BATHTUBS, WHIRLPOOLS, STAIRS, FIREPLACES & ALL PARTITIONS WHERE PARALLEL TO FLOOR JOISTS.
- 26. ALL 2x STUD WALLS OVER 9'-O' HIGH TO HAVE I'X4' LET IN CORNER BRACING
- 27. ALL STUD WALLS TO HAVE SINGLE 2x BOTTOM PLATE & DOUBLE 2x TOP PLATE UNO
- ALL LVL'S SHALL BE SUPPORTED BY SIMPSON HANGERS WHERE APPLICABLE (WHERE LVL FRAMES FLUSH INTO OTHER BEAM).
- 29. ALL LVL'S SHALL BE NAILED OR BOLTED PER MER'S SPECIFICATIONS.
- 30. ALL BUILT-UP COLUMNS SHALL BE NAILED AS FOLLOWS: ONE ROW STAGGERED 30d COMMON WIRE NAILS & 16" O.C. LOCATE 1 1/2" FROM EDGE OF STUD U.N.O.
- PROVIDE CORNER BRACING 1/2" APA RATED SHEATHING W SOLID BLOCKED HORIZONTAL JOINTS FOR FULL HEIGHT OF WALL AND FOR 4"-0" MIN. FROM ALL CORREGE FER IRC CODE REQUIREMENT.

- MISC. NOTES
  - ALL INTERIOR NON-LOAD BEARING PARTITIONS TO BE 2X4 STUDS @ 16" O.C. @ 9-0" HEIGHT MAX. AND 2X6 STUDS @ 10-0" HEIGHT MAX. UNLESS NOTED OTHERWISE.
  - 2 ALL CORNERS SHALL BE FRAMED AS A "CALIFORNIA" STYLE CORNER.
  - ROUGH FRAMERS SHALL INCLUDE IN THEIR BID ALL NECESSARY BLOCKING FOR ALL SOFFITS, FASCIAS AND FRIEZE BOARDS.
  - (3) 2X4 MIN. AT EACH END OF ALL BEAMS & HEADERS, UNLESS NOTED OTHERMISE, ALL SUCH CONCENTRATED LOADS SHALL BE TRANSFERRED TO FOUNDATION VIA BEAMS, POSTS AND OR SOLID BLOCKING.
  - PROVIDE 1/2" SHIM SPACE AT HEADS OF ALL DOORS AND WINDOWS.
  - ROUGH FRAMERS AND DRYWALL CONTRACTORS SHALL VERIFY LIGHT FIXTURE LOCATIONS WITH ELECTRICAL FLOOR PLANS.
  - ROUGH FRAMERS AND DRYWALL CONTRACTORS SHALL VERIFY CEILING HEIGHTS AND TYPE (I.E. TRAY CEILING, VAULTED CEILING, ETC.) WITH ELECTRICAL FLOOR PLANS,

ABBREVIATION INDEX:	EA. = EACH
AFF = ABOVE FINISHED FLOOR	EA. = EACH EL = ELEVATION
OFM = CUBIC FEET / MINUTE	
CPT = CARPET	EX = EXISTING
	EXH = EXHAUST
C.T. = CERAMIC TILE	FD = FLOOR DRAIN
D = DRYER	FL = FLOOR
DBL = DOUBLE	FR = FRENCH
DET = DETAIL	GL = GLASS
DIA = DIAMETER	h = High
DN = DOWN	HC = HOLLOWCORE
D.S. = DOWNSPOUT	HDMD = HARDWOOD
DW = DISHWASHER	HR = HOUR
LAV = LAVATORY (SINK)	SAN = SANITARY
LLV - LONG LEG VERTICAL	SC = SOLIDCORE
LVL - LAMINATED VENEER LUMBER	SH = SHELF
MAX, = MAXIMUM	STL = STEEL
MIN. = MINIMUM	TYP = TYPICAL
O.C. = ON CENTER	UNO = UNLESS NOTED OTHERWIS
OH = OVERHEAD	V = VINYL
PKT - POCKET	V.I.F. = VERIFY IN FIELD
PNL = 2, 4 OR 6 PANEL	N = WASHER
PR = PAIR	WC = WATER CLOSET
R = RISERS	MCO = MALL CLEAN OUT
REF = REFRIGERATOR	WH = WATERHEATER



THER MAL NOTES:

ROOF VENTILATION:
 AREA OF ROOF / BOO = n

MECHANICAL NOTES:

GLAZING NOTES:

SEE DESIGN CRITERIA SCHEDULE FOR INSULATION TYPES

2 ALL WOOD SILL PLATES BEARING ON CONCRETE SHALL BE PRESSURE TREATED FOR ROT AND TERMITES

4 EAVE FLASHING AT ROOF: UNDERLAYMENT CONSISTING OF DITUTHENE OR 2 LAYER OF TYPE IS FELT MOPPED TOGETHER WITH APPROVED CEMENTING MATERIAL BETWEEN THE PLIES EXTENDING FROM THE EAVE OF THE ROOF TO A POINT 24' INSIDE THE EXTERIOR WALL LINE OF THE BUILDING.

5. PROVIDE HEAD FLASHING OVER ALL WINDOWS AND DOORS, PROVIDE SILL FLASHING AT ALL WINDOWS.

6 ROOF HEAD FLASHING TO BE 28 GA. (MIN.) GALV. IRON, EXTEND MIN. 12" EACH WAY FROM VALLEY CENTER, OVERLAP SECTIONS 4" MIN.

8. PROVIDE 'PROPER VENT" AT ALL EAVES WHERE INSULATION OCCURS. PROVIDE MIN, I" AIR SPACE ABOVE INSULATION WITH BAFFLES.

1. ALL EXTERIOR DOORS TO HAVE WEATHER STRIPPING. PROVIDE MEMBRANE FLASHING INDER DOOR SILLS AND UP & AT JAMBS,

ALL FURNACE ROOMS TO BE DRYWALLED W 5/8" THICK TYPE "X" GNB AND TAPED PRIOR TO INSTALLATION OF FURNACE.

ALL SUPPLY, RETURN AND EXHAUST DIKTS SHALL BE NON-COMPUSTABLE AND SHALL BE INSULATED INERN RIN THROUGH OR ADJUSTATIONED SPACE. ALL EXHAUST AIR SHALL BE VENTED TO THE EXTERIOR OF THE BUILDING.

4. ALL EXHAUST FANS MUST EXHAUST DIRECT TO THE OUTSIDE - NOT TO ATTIC SPACES.

I. ALL GLAZING SHALL BE PER IRC REQUIREMENTS SEC R308. LOW E ARGON FILLED.

A X 144 = D
b X .6 = REQUIRED VENTILATION (SQ. INCHES) @ SOFFIT
b X .4 = REQUIRED VENTILATION (SQ. INCHES) @ RIDGE

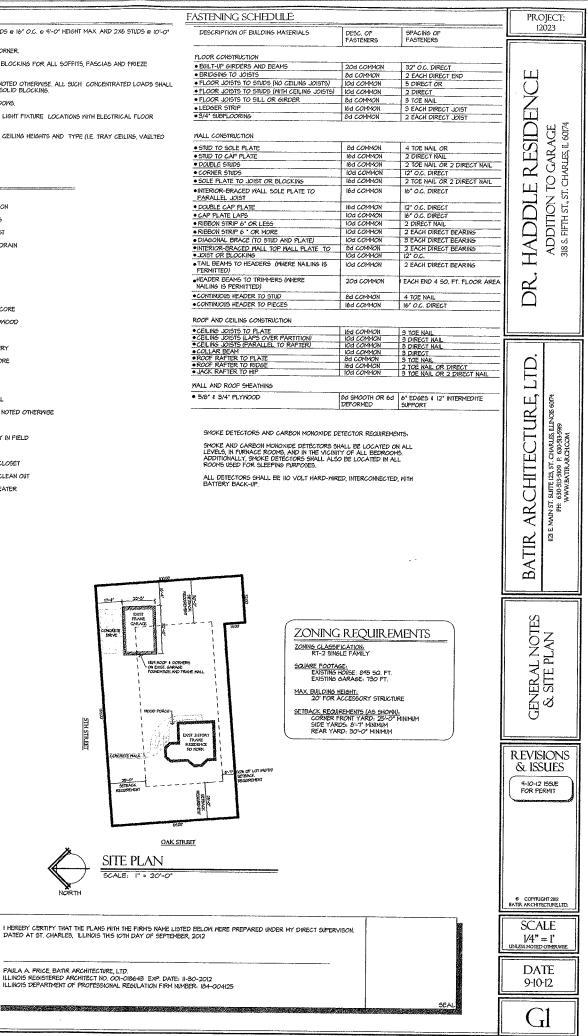
2. HOT AND COLD AIR DUCTS TO BE NON-COMBUSTIBLE MATERIAL

3. SILL SEALER INDER ALL EXTERIOR WALLS INCLUDING GARAGE WALLS AND WALLS BETWEEN HOUSE AND GARAGE. SHIMMED STEEL PLATES AND STEEL BEAMS TO BE

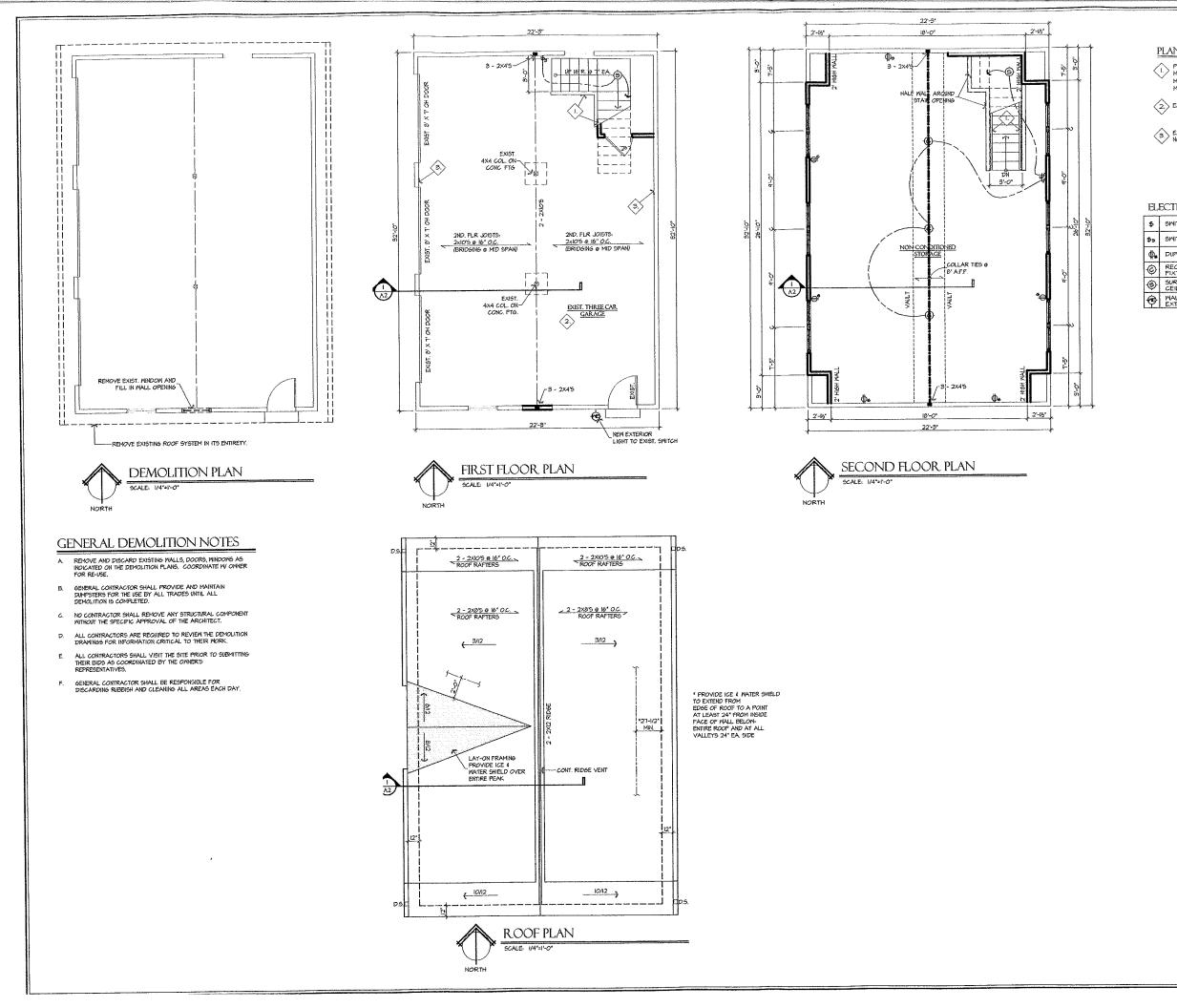
DRAWING INDEX: GI- GENERAL NOTES & SITE PLAN AI - DEMO PLAN, FLOOR PLAN, ROOF PLAN & NOTES A2 - ELEVATIONS, BUILDING SECTION

#### ST. CHARLES CODE COMPLIANCE:

2009 INTERNATIONAL RESIDENTIAL CODE FOR ONE-FAMILY AND TWO-FAMILY DWELLINGS W/ AMENDMENTS 2009 INTERNATIONAL MECHANICAL CODE W/ AMENDMENTS 2009 INTERNATIONAL FUEL GAS CODE W/ AMENDMENTS 2008 NATIONAL ELECTRIC CODE W/ AMENDMENTS 2004 ILLINOIS PLUMBING CODE W/ AMENDMENTS 2009 INTERNATIONAL FIRE CODE W/ AMENDMENTS 2009 INTERNATIONAL ENERGY CONSERVATION CODE



HEREBY CERTIFY DATED AT ST. CHA	THAT THE PLA RLES, ILLINO:	ns with the i s this loth d	FIRM'S NAME LIS' PAY OF SEPTEMB



	PROJECT: 12023	
AN NOTES: PROVIDE HANDRAIL # 54" HIN 30' MAX BOVE STAIR NOSINGS. MIN GRIP SIZE: 14" MAX GRIP SIZE: 14" AX GRIP SIZE: 2-3% EXISTING ELECTRICAL TO REMAIN EXIST: 2X4'S A 24" OC. NOTE: ADD NEW 2X4 STUD UNDER NEW FLOOR JOISTS CTRICAL LECEND WITCH SINGLE POLE WITCH SINGLE POLE WITCH SINGLE POLE WITCH SINGLE POLE WITCH SINGLE FOLE WITCH SINGLE F	DR. HADDLE RESIDENCE ADDITION TO GARAGE 318 5. FIFTH ST, ST. CHARLES, L 6074	
	BATIR ARCHITECTURE, LTD. 1121 E MAIN ST SUITE 123, ST CHARLES LINOS 6074 PH: 600-513-5109 F. 600-513-509 WWWEATTEARCHICOM	
	DEMOLITION PLAN PLOOR PLANS & NOTES ROOF PLAN ROOF PLAN ROOF PLAN	
	• COPPERGENT 2005 BATTR ARCHITECTURELITA SCALE I/4" = 1' UREXES NOTED OTHERWISE DATE 9-10-12 A1	

