

KENDALL COUNTY HISTORIC PRESERVATION COMMISSION

Lyon Farm • 7935 Route 71 • Yorkville, IL • 60560 (630) 553-4141 Fax (630) 553-4179

AGENDA

August 16, 2021 – 6:30 p.m.

CALL TO ORDER

ROLL CALL: Eric Bernacki (Secretary), Elizabeth Flowers (Vice-Chair), Kristine Heiman, Marty Shanahan, and Jeff Wehrli (Chair)

APPROVAL OF AGENDA:

APPROVAL OF MINUTES: Approval of Minutes of July 19, 2021 Meeting (Pages 2-6)

CHAIRMAN'S REPORT:

PUBLIC COMMENT:

NEW/OLD BUSINESS:

- Approval of Elizabeth Flowers as Vice-Chairman of the Kendall County Historic 1. Preservation Commission
- 2. Approval of Eric Bernacki as Secretary of the Kendall County Historic Preservation Commission
- 3. Discussion of Remodeling Permit for the Stone Barn in Henneberry Wood Subdivision Located at 4098 Cherry Road (PIN: 06-05-402-025) in Na-Au-Say Township (Pages 7-20)
- 4. Approval to Change the Time of Regular Meetings of the Kendall County Historic Preservation Commission from 6:30 p.m. on the Third Monday of the Month to 6:00 p.m. on the Third Monday of the Month
- 5. Discussion of Historic Survey Project; Commission Could Approve a Project Scope (Pages 21-26)
- 6. Discussion of Cemeteries (Pages 27-28)
- 7. Updates from Historic Preservation Groups
- 8. Discussion of Upcoming Meetings with Historic Preservation Groups

CORRESPONDENCE: **PUBLIC COMMENT:** ADJOURNMENT:

If special accommodations or arrangements are needed to attend this County meeting, please contact the Administration Office at 630-553-4171, a minimum of 24-hours prior to the meeting time.

KENDALL COUNTY Historic Preservation Commission Kendall County Office Building County Board Room (Rooms 209 and 210) 111 W. Fox Street, Yorkville, Illinois 6:30 p.m. July 19, 2021-Unofficial Until Approved

CALL TO ORDER

Chairman Jeff Wehrli called the meeting to order at 6:30 p.m.

ROLL CALL

Present: Eric Bernacki (Secretary), Elizabeth Flowers (Vice-Chairwoman), Kristine Heiman, and Jeff Wehrli (Chairman) Absent: None Also Present: Matt Asselmeier (Senior Planner)

APPROVAL OF AGENDA

Member Flowers made a motion, seconded by Member Bernacki, to approve the agenda as presented. With a voice vote of four (4) ayes, the motion carried.

APPROVAL OF MINUTES

Member Bernacki requested that WJE be spelled out as Wiss, Janney, Elstner Associates, Inc. Member Flowers made a motion, seconded by Member Heiman, to approve the minutes from the June 21, 2021, meeting with the amendment requested by Member Bernacki. With a voice vote of four (4) ayes, the motion carried.

PUBLIC COMMENT

None

CHAIRMAN'S REPORT

Chairman Wehrli did not have a Chairman's Report.

NEW BUSINESS

Nomination of Officers for 2021-2022

Commissioners reviewed the membership roster.

Member Bernacki nominated Member Flowers to the position of Vice-Chairman. There were no additional nominations.

Member Flowers nominated Member Bernacki to the position of Secretary. There were no additional nominations.

The votes on the nominations will occur at the August meeting.

Approval to Schedule the August 2021 Historic Preservation Commission Meeting at Lyon Farm (7935 Route 71, Yorkville) at a Cost Not to Exceed \$50.00; Related Expenses Paid from PBZ Department Historic Preservation Line Item 11001902-63830

Member Flowers made a motion, seconded by Member Bernacki, to have the August meeting at Lyon Farm and pay the Fifty Dollar (\$50) fee.

The votes were as follows:

Yeas (4):Bernacki, Flowers, Heiman, and WehrliNays (0):NoneAbsent (0):NoneAbstain (0):None

The motion carried.

The other historic preservation groups in Kendall County will be invited.

Agenda topics will include the survey projects and updates from the other historic preservation groups. Mr. Asselmeier will forward a draft agenda to Chairman Wehrli.

A press release for the meeting will be drafted and distributed.

Without objection Chairman Wehrli moved the agenda item regarding joining the National Alliance of Preservation Commissions to the next item on the agenda.

Approval to Join the National Alliance of Preservation Commissions at a Cost Not to Exceed \$150.00; Related Expenses Paid from PBZ Department Historic Preservation Line Item 11001902-63830

Mr. Asselmeier provided a description of the National Alliance of Preservation Commissions. Discussion occurred as to whether or not this was the appropriate group to join. It was noted that their activities seemed to be more of a national focus. The consensus of the Commission was to wait one (1) year and see if this organization was the right fit for the Commission.

Approval of Commissioners to Attend the National Alliance of Preservation Commissions Summer Short Course on August 24 and 25, 2021, at a Cost Not to Exceed \$80.00 Per Commissioner; Related Expenses Paid from PBZ Department Historic Preservation Line Item 11001902-63830

Mr. Asselmeier noted that Plainfield would not be hosting a viewing of the course.

Commissioners would pay the application fee and submit their receipt to Mr. Asselmeier for reimbursement.

Member Flowers made a motion, seconded by Member Bernacki, to approve Commissioners attending the National Alliance Preservation Commissions Summer Short Course and pay the Eighty Dollar (\$80) registration fee per Commissioner.

The votes were as follows:

Yeas (4):Bernacki, Flowers, Heiman, and WehrliNays (0):NoneAbsent (0):NoneAbstain (0):None

The motion carried.

Mr. Asselmeier will forward the registration information to the Commissioners, when the information becomes available.

Member Flowers requested that an item be placed on the August agenda changing the Commission's regular meeting time to 6:00 p.m. starting in September because Member Bernacki has a meeting conflict with the Na-Au-Say Township Board. This item will be placed on the August agenda.

OLD BUSINESS

Discussion of Historic Survey Project; Commissioners Could Select Consultant and Township(s) of Study Commissioners discussed which townships to survey and the process for applying a for a Certified Local Government grant. Commissioners would be willing to volunteer to help lower costs.

Member Bernacki made a motion, seconded by Member Flowers, to select Wiss, Janney, Elstner Associates, Inc. as the consulting firm for the survey project.

The votes were as follows:

Yeas (4):Bernacki, Flowers, Heiman, and WehrliNays (0):NoneAbsent (0):NoneAbstain (0):None

The motion carried.

Member Bernacki made a motion, seconded by Member Flowers, to ask Wiss, Janney, Elstner Associates, Inc. to prepare a scope of work and cost estimate to survey Bristol and Kendall Townships without Helmar. The scope and cost should be for both townships combined and for each township individually.

The votes were as follows:

Yeas (4):Bernacki, Flowers, Heiman, and WehrliNays (0):NoneAbsent (0):NoneAbstain (0):None

The motion carried.

Mr. Asselmeier will inform Ken Itle of the Commission's decision.

Discussion of Cemeteries

There was no update on the cemeteries. Commissioners will wait until the harvest is complete to examine some of the cemeteries.

CORRESPONDENCE

Mr. Asselmeier read a letter from the Illinois State Historical Society seeking to recognize businesses and nonprofits that were in existence for one hundred (100) years. The consensus of the Commission was to forward this letter to Plano Molding.

PUBLIC COMMENT

None

ADJOURNMENT

Member Heiman made a motion, seconded by Member Bernacki, to adjourn. With a voice vote of four (4) ayes, the motion carried.

The Historic Preservation Commission adjourned at 6:56 p.m.

Respectfully Submitted, Matthew H. Asselmeier, AICP, CFM Senior Planner

Enc.



PO Box 1800 Springfield, Illinois 62705-1800 Tele: 217-525-2781 * FAX: 217-525-2783*www.historyillinois.org

NOTE NEW MAILING ADDRESS

July 9, 2021

Greetings from the ISHS:

One-hundred years is a miracle in the life of a small business. To be successful a business must understand markets, economies, competition, and hard work. Likewise, a corporation doesn't survive for a century without a strong entrepreneurial spirit and overwhelming desire to succeed.

Since 1984 the Illinois State Historical Society's Centennial Business Awards program has recognized Illinois corporations large and small, as well as not-for-profit organizations that have achieved the 100-year milestone. It is part of our mission. Not long ago we wrote to invite you to submit your application for this recognition, which requires only that we verify that your records agree with ours. Unfortunately, we have not heard from some of you and we are now extending the submission deadline to August 1, 2021.Please call today if you are in need of another application, or you may download it at

www.historyillinois.org/Awards/CentennialBusinessAwards.aspx

We really look forward to celebrating your century as an Illinois business. Please disregard this letter if you have already sent in your application and documentation.

William Furry William Furry Executive Director Illinois State Historical Society

KEND	ALL COUNTY PLA	NNING, BUILDING & ZO	
Name: Aere	ins	Permit #	5-2021-24
	CHE	CKLIST	
2 3 Sets of Bluep	rints	Driveway Plan & Profile	Pending Approvals:
	ey w/Dimensions	Site Staked/Identified	Well & Septic
Construction T		Use (if required)	Access Permit
Contact Names		Grading Plan	Address Approva
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C Olymatoreo	Dana (DDDOV/110	
Parcel ID (Tax) #: 06	- 05 - 402 - 0	APPROVALS	
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PPN D			
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Frame/Wire			
Insulation		OFFSITE ROADWAY	Park/Forest Preser
Final	Total Due		
Occupancy	Date Paid	Date Paid	ENGINEER
Single Family	Check#	Check#	Review
			BE PAID SEPARATELY
Dwelling	Receipt#	Receipt #	
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			Fox Street, Yorkville, IL 60560 3-4141 Fax (630) 553-4179
ADALL & COUN	2		v.co.kendall.il.us
	4 -		AUG 0 9 2021
	BI	UILDING	G PERMIT APPLICATION ENDALL COUNTY & ZONING
Ed. 1841			Permit Number 05-2021-240
CHILD		APF	PLICANT DATA
	OWNER	2	CONTRACTOR
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TYPE OF CONSTRUCTION & SUBMITTALS REQUIRED (check one)

- House (01)
 See checklist and handout for requirements
 2 sets of Plat of Survey
 3 sets of Building Blueprints/Plans
- <u>Garage</u> (02) Below copies No Larger than 11 x 17" will be accepted
 2 sets of Plat of Survey indicating placement of construction and distance to all property lines
 3 sets of Building Blueprints or Drawings (Garage example available)
- Accessory Building (03) Below copies No Larger than 11 x 17" will be accepted Use of building

2 sets of Plat of Survey indicating placement of construction and distance to all property lines 3 sets of Building Blueprints or Drawings (Shed example available) (unless under 120 sq.ft)

- <u>Addition</u> (04) Below copies No Larger than 11 x 17" will be accepted
 2 sets of Plat of Survey indicating placement of construction and distance to all property lines
 3 sets of Building Blueprints or Drawings (Addition/remodel example)
- <u>Remodeling</u> (05) Below copies No Larger than 11 x 17" will be accepted 2 sets of Plat of Survey indicating placement of existing structures 3 sets of Building Blueprints or Drawings

□ Commercial Building (06) (07)

2 sets of Plat of Survey indicating placement of construction and distance to all property lines Check with Code Official for requirements for Building Blueprints

Farm Building (08) Below copies - No Larger than 11 x 17" will be accepted Use of building

2 sets of Plat of Survey indicating placement of construction and distance to all property lines 3 sets of Building Blueprints or Drawings

- Sign (09) Below copies No Larger than 11 x 17" will be accepted Illuminated Non Illuminated
 2 sets of Plat of Survey indicating placement of construction and distance to all property lines
 3 sets of Building Blueprints or Drawings
- Swimming Pool (12) Below copies No Larger than 11 x 17" will be accepted Above Ground ______ In Ground ______ Signature needed on Swimming Pool Agreement – See Handout for requirements 2 sets of Plat of Survey indicating placement of pool 3 sets of Plans or purchase order for pool
- <u>Deck</u> (13) Below copies No Larger than 11 x 17" will be accepted
 2 sets of Plat of Survey indicating placement of construction and distance to all property lines
 3 sets of Building Blueprints or Drawings (Deck example available)
- Demolition (14) Below copies No Larger than 11 x 17" will be accepted 3 sets of Plat of Survey indicating structure to be Demolished

 <u>Electrical Only</u> (15) Below copies - No Larger than 11 x 17" will be accepted 2 sets of Plat of Survey indicating placement of existing structures 3 sets of Building Blueprints or Drawings

<u>Communication Tower</u> (16)
 2 sets of Plat of Survey indicating placement of construction and distance to all property lines
 3 sets of Stamped and Sealed Drawings & Calculations for the Tower
 Approval Letter from the FCC
 Approval Letter from the FAA
 Lease Agreement for the property

- <u>Change in Occupancy/Life Safety</u> (17) Below copies No Larger than 11 x 17" will be accepted 2 sets of Plat of Survey indicating placement of existing structures
 3 sets of Building Blueprints or Drawings of existing space and proposed space
- Driveway (18) Below copies No Larger than 11 x 17" will be accepted
 2 sets of Plat of Survey indicating placement of construction and distance to all property lines
 3 sets of Driveway Plan and Profile
- Fire Restoration (19) Below copies No Larger than 11 x 17" will be accepted 2 sets of Plat of Survey indicating placement of existing structures 3 sets of Building Blueprints or Drawings
- Patio (20) R5, R6 & R7 zoning Below copies No Larger than 11 x 17" will be accepted 2 sets of Plat of Survey indicating placement of construction and distance to all property lines 3 sets of Plans or Drawings
- Wind Turbine (21) Below copies No Larger than 11 x 17" will be accepted 2 sets of Plat of Survey indicating placement of construction and distance to all property lines 3 sets of Building Blueprints or Drawings
- Flood Damage (22) Below copies No Larger than 11 x 17" will be accepted 2 sets of Plat of Survey indicating placement of existing buildings 3 sets of Building Blueprints or Drawings
- Generator (23) Below copies No Larger than 11 x 17" will be accepted 2 sets of Plat of Survey indicating placement of construction and distance to all property lines 3 sets of Manufacturers Specifications
- Solar (24) Below copies No Larger than 11 x 17" will be accepted 2 sets of Plat of Survey indicating placement of construction and distance to all property lines 3 sets of Drawings and Calculations

Please Note : Health Department requires Site Evaluation Form for all Building Permits unless specified.

Any omitted information on building blueprints, site plans or application will delay the issuing of building permit. Typical turnaround of permits depends on type of project....please inquire for specific type of building when applying.

3

- · All required documentation must be submitted together or permit will not be processed.
- · All 4 pages of application need to be submitted with valid signature of current homeowner.
- All work shall comply with the Codes and Ordinances of the County of Kendall, even if an error or omission was not identified on the approved plans.
- All information contained in this application and on the building plans is to the best of my knowledge, true and accurate and in compliance with the codes and ordinances of the County of Kendall.

SIGNATURIES		
Dwnbr	Contractor	7
8/6/2021	8/6/21	
Date	Date	

ANY PERMIT ISSUED SHALL BECOME INVALID IF THE AUTHORIZED WORK IS NOT COMMENCED WITHIN SIX MONTHS AFTER ISSUANCE OF THE PERMIT OR IF THE AUTHORIZED WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF SIX MONTHS AFTER THE TIME OF COMMENCING THE WORK.

We do not have authority to enforce the covenants or adopted rules of any Homeowner's Association in Unincorporated Kendall County.

4



532 S Webster Street. Naperville, IL 60565 Office: (630) 369-1953

To Whom May Concern,

Regarding the barn at:

4098 Cherry Rd. Oswego, IL

The renovation work is to occur in two phases with the initial phase to occur at this time for obtainment of final Certificate of Occupancy.

Phase 1 (This permit/ phase)

Goal: Make exterior of barn sound and remove fencing that is not to HOA guidelines.

Scope of Work:

- Remove existing overgrowth of vegetation from around barn area
- Demo upper section of east wall of structure which is currently stone in order to install a new steel header to support sagging/ rotted header. Frame new temporary access door and reinstall stone per plan. Frame new wall at gable area with rough openings for future windows
- Frame new door opening at either end for temporary access door
- All masonry on exterior of barn to be tuck-pointed to provide weather and structural improvements.
 Existing window openings that are not being used will also be filled in with stone
- Existing roofing will stay currently
- Remove tencing once this work has been completed and structure is sound

Phase 2 (Future phase once funds allow, after occupancy of main home)

- Install new standing seam metal room
- Install new windows on both gable ends for natural light
- Install new doors on exterior
- Install new siding at gables and new soffit/ fascia
- Remove some internal walls to open the interior of the barn for an open concept. Returning interior of barn to past condition and reinstalling support columns to allow for removal of non-original interior walls.
- Provide new framing, electrical, insulation, drywall, finishing's to make this barn a finished space
- Install new subflooring at loft space and convert to finished space for hangout.

DJKhomes.com

1 92458	AL HOTES 2015-12	1		1	-	1			_
SEC	TION 1 - GENERAL REQUIREMENTS		latest edition and with the age code of standard practice. All unfilled price shall have minimaan at cap plates with weather toget welds all around to		To samp and occurre simplifyed by which the located book and without the transfe Speensations of ooth the coalist house and the warder an ostical (f regio) to the	22	. *Tenestration (NNRON) wavawan u-vilue is 0.30. . *Skylicht wavawan u-vilue is 0.55.		
L	The wroshedt is the autors of these documents and retains all common lar, statutory, and other reserved regits including the copyright. These documents are for the use solely on	2	ALL UPLIED FILES SHALL FREE REMAIN A UP FUNES WITH BUTHER WAT ALL MADE TO PRESENT OF WHETH OF WATER. PROVIDE \$1" DWART DE WATE KILE ANDRE SISSE PLATE IN UMPLIED PIPES TO ALL WATER TO DOST.	55.	FUNDING OTTOM AT THE THE OF THE REPORTED BY: TYING DUCT WORK OF MULTIPLE EXAMPLE VENTS TO EXTEND AS NOT	12.4	A VALUE FENESTIATION SIGG IS NOT REQUIRED. A VALUEADAL CONTECUTS SHALL BE COMPLETED BY THE BULDER OR UTHER APPROVED PARTY AND	SECTION 18 - KENDALL COUNTY NOTES	NOT CONTRACE
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7	WHLE THE ARCHITECT HAS TREED THEIR ELEST ON THE FOLLOWING NOTES TO CAREGORIZE THE Information linder a the that perchans to a specific trade or supplier. These are known	SE	SHEAR SCIENT GROUT PER ATTA CTIGT. CTION 6 - CARPENTRY	19,	SEE SECTION 14 - LEC.C. #12 FOR WHOLE-HOUSE VENTIATION SYSTEM MOTES.		INSTALLED IN OR IN CELLINGS, ROOFS, WILLS, FOUNDATION COMPONENTS SUCH AS SLARS, BASEMENT 104215, CRAINL SPACE WALLS AND FLOORS AND DUCTS DUTSIDE CONDITIONED SPACES; AND U-FACTORS	THO DESCR	
	NUTES THAT APPLY TO SEVERAL DIFFERENT TRACES OR SUPPLIERS, SO IT IS IMPEADING THAT ALL NOTES BE REMEMED BY ALL TO ASSUME THERE IS A CLEAR UNDERSTANDING TO THE EMIRE PROJECT.	1.	SEE DESIGN CRITERIA FOR LIMITER DESIGN VALUES. ALL WOOD IN CONFACT WITH CONCRETE SHALL BE PRESSURE THEATED.	SEC	TION 11 - PLUMBING AL RUMENS WORK SHAL BE PERFORMED UNDER THE SUPERNSON OF A LICENSED PLIMER.		of fenestingion (the sour hour goni coefficient (SNGC) is not redured), and the results from any redured duct system and dullang emplore are lowage testing performed on the	SPEED (MPH)= 115 TOPCOMPTIC ENTERTS- IND	
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4	SHOULD BE REVERSED AND VOLD BE INVESTIGATION SUPPLY TO BE AND DEVELOPMENT TO BE AND DEVELOPMENT AND A		NUMBERS ARE USED TOCETHER, HAL OR BOLT THEN DOCTORE PER WALLFACTURER'S INSTRUCTIONS. Follow wavefacturer's instructions as to bearing longths incoured.	<u>"</u> л	WORK SHALL BE APPROVENTE TO USE & TO JOURDET PERMS WATERAL. PROMDE SHUT OFF VILLES FOR ALL SUPPLY LINES AT EXCH FURINCE, DOLLE, MPLIVICE, OR FOTIME.		HUNDER IN WILL COMMON OF MALE MARKET AND THE MARKET AND THE A COMMON AND THE ADDRESS AND A COMMON	Seismic design category= a	
	MECHANICAL, FLIPTTRICAL AND PLIMBING SYSTEMS. THESE DOCUMENTS IN NOT NECESSARILY DESCRIPE	4	PROMOC BROCING EXHAULT SPACED BETWEEN BEWEING POINTS AND AT 8'0" O.C. MAX FOR Dimensional lighter filtors.	3.2	ALL WATTE PRETS TO FATURES SHALL RE WAVED.		RESIDENCE, THE CERTIFICATE SHALL NOICHTE "CAS-FIRED UNKENTED ROOM HEATER," "FLECTRC	SUBJECT TO DAMAGE FROM: MCXINEPHIO- SEVERE	
	or indicate all imperiants and work recorred for full performance of the funding systems and the firm, completion of the project. The contractor and sub-contractors are	5.	PROMOE APPROVED UNDORED AS REQUIRED BY EXAMPERED ACIST WARFACTURER (IF ANY), RETER TO WARFACTURER'S INSTRUMATION INSTRUCTIONS AND DETAILS.	3.3	UNDERCROLIND NUCLER PIPING SHALL HE COPPER TYPE X WITH FLARED FITTINGS, SUSPENDED WATER PIPING SHALL HE COPPER TYPE L WITH LEAD-FREE SOLVER.		FURNACE" OR "BASEBOND ELECTRIC HEATER," AS APPROPRIATE. AN EPPTOENCY SHALL NOT BE INDICATED FOR DAS-FRED UNMENTED ROOM JENDERS, ELECTRIC FURNACES AND ELECTRIC BASEBOND	FROST LINE DEPTH= 42" TEXNITE= MODERNIE TO HEAV	
	RESPONSELE FOR PROVIDING ALL IFERS RECORDED FOR PROPER DECUTION AND COMPLETION OF THE PROJECT IN ACCORDANCE WITH ALL APPLICABLE BUILDING AND ZOMING CODES.	E.	PROMOE (2)224 STEF BACKS & 8' CC & ALL CELING JOISTS SPANNING UNSUPPORTED MORE TANK 10'	35	PROMOE FREEZE-PROOF HOSE BIES WERE INDICATED ON DRAMINS WITH WOLLIM REPORTS. FREMEE & OREY DOI: WITH SLL FRACESS AND INE STIMOPPER AND 12 DRAWN FOR CALL ALIGNES		HEATERS. (ECC R401.3) PROMEE A PROGRAMMEE THERMOSTER FOR EACH FURNACE/BOILER. (ECC R403.1)	WINTER LESSEN TEMP= -4" F Les enviern undernavent atomient- ves	
5.	THE CONTINCTOR IS TO INTERF AREHTED IN BRITING OF ANY CHANGES OR DISCREPANCES IN THE DRAWNESS, SPECIFICATIONS, OR EXISTING FIELD CONDITIONS UPON DISCREPANCY OF DISCREPANCY AND	Z.	Any pointed on ose daward, delaward or blocking due to weather or aduse shall be samed down or replaced if longle to same sameth.		water. Very East-Locator with durate from to react we consider the second to be	ŝ	a linean of act of the lines in positivity installed using fourts since her efficiency	FLOOD INZARD# REFER TO LOCAL DRONAWCE	
	PROR TO BROWN, IF KNOWN, AND COMMENCEMENT OF ANY WORK IN QUESTION INNER POSSIBLE. THE CONTINUED SHALL ALSO INDERY THE ARCHITECT IN WRITING IN A TWELT WAVER OF ANY WORK	8.	PROMONÉ TREATED 246 WOOD SILL PLACES ON TOP OF FOUNDATIONS HELD IN PLACE WITH ARCHOR BOLTS AS DETAILED AND SITTING ON AT MINIMUM THISINESS CLUSED CELL NEDREME FOAN SILL SEALER.	17		Б.	LARTS. (EEC MOLT) A GLOWER GOOD TEST: THE DALLARG GIVEL BE TESTED AND MEMORY AS AN AN LEAKAGE PART	AR FREEDING NOEX= 1635 VEAN ANNAL TEMPERATURE= 48.7" F	
	REDURING SPECIAL DETAILING, WHICH HAS NOT BEEN INCLUDED WITHIN THE ISSUED SIT OF DOCUMENTS.		IF THERE IS A STACE RETIRENT THE SLI, PLATE AND THE TOP OF FORMATION OF GROATER THAN A", THEN INSTALL PORT AND INVESTIGATION OF CONTRACTOR AND LET CIPE PROP TO CONSTRUCTION.	. 72	R478-000/140:-		WITTHEE AR OWNER FOR YOUR TETHE SHILL BE OWNERED IN ADDRESS WITH REPET/AD 300, KTH CT% OF ATH CHLI AND REPORTED AT A PRESSURE OF 42 MOI VIG. ITSING SHILL DE		
ř.	do not scale the dramas. Frame dividendent shall twe pretenence. All wall dimensions are to drymall, to frace of Wasoney, or face of exterior sheatherd,	E.	ALL FRAMED WALLS (ROTH LOAD BEARING AND INCH-LOAD BOARING) SIVEL HAVE DOUBLE TOP PLATES	3.9	AT DEVINENTER, FREMEN WITH CONNECTION WITH SAMINT WHICH A METHOD OF COORWARD NOT THREADED DEPOSIT:		OUNDED OF AN ATTIME THE PARTY & SAME WITTIN TOWN OF THE REALTS SHALL BE PROMED TO THE COSE OFTEN. THEN OWL BE PREVAND AT MY THE ATTIM GROUND OF ALL		
8.	unless worted otherwise. All angled valus assumed to be 45 deciders, unless wored otherwise.	10.	win lapped jost of at least 24". Set rough carpeter to required levels and lines, with momers pulse, thee to line, clit	21	 PROMIC VALVE AT DTHI SIDES OF WELF FOR DOWNWEE. PROMIC WHEN LAKE TO ALL INTRODUCTIONS AND ICT MARKES WITH SIDE OF AT ATTLIMET. 	_	IS A TRADUCT OF THE DAME THE MALL PARTY AND AT ANOTHING A 1 23		
9.	PRESHED DMENSIONS AT CRITICAL JREAS INCLUDING BUT NOT LIMITED TO ANY CARMETRY, APPLIANCES, COUNTERTOPS, PLUMBING FIXTURES, STARRINS, WINDOWS, DOORS, AND TRAI WORK IS RECOMMENDED TO		AND FITTED, LIDGUE NALEYS, RUCKING, AND SMARA SUPPORTS TO COMPLY WITH REDUREMENT FOR Attaching other construction, including budgeng for star fails, caemetry, closed acos,	-	HORELS CONTRATILIZED ONLY ALLOWED FROM SILF OF TO ATTAND. IN TA CONTRATIONS	7.	THE BUILDAN THERMAL ENVELOPE SHALL COMPLY WITH EEC RN02.4.1.1 MD RN02.4.1.2. THE SEALING WEINODS INTIMED DESIMILAR INTERNALS SHALL ALLOW FOR DIFFERENTIAL DEPINISION AND CONTEXTORI.		
-	de field voiried proor to any ordering. The aucheteth has not been hired in a supervisiony on-acity for the construction of this		SHOWERS, SHOWER WALLS, TUES, WERRONS, EACHBROOM ACCESSIONES, ETC. THE LOCATION OF BACHROOM	3.1	, FRAME HALL DIVERTIFY ONE DOWETTO HAT WARR HEAVENS WITH THE DESDWARD FROM DAMAGE FROM DAMAGES	7.1	(ECC R422.4.1) , WOOD-BURKING FREEVACES SHALL INVE TIGHT-FITTING FILLE DAMPERS OR DOORS, AND OUTDOOR		
10.	PROJECT, THEREFORE, THE ARCHITECT SHALL BE HELD HARMLESS FOR MAY AND ALL REASONS AS IT	15.	Accessores, merors, a closet root shall be vored with Ballor. Yebry all roori opdancs with wavefacture/'s specifications prove to fraume.	4	SPECIFICATION CONNECT-WARDIN HEARDIS IN SERVES IT WARE THAN ONE.		COMPLICTOR WR. (ECC R402.4.2) WINDOWS, SKALDES AND SLIDING CLASS DOORS SWALL HAVE AN AR INFELTADOM RATE OF NOT		
10.1	RELATES TO: 1. CONSTRUCTION ACTIVITIES, MEANS, METHODS, TECHNOLOUS, SEQUENCE PROCEDURES OR SWEET	12.	security atlach rough carrywing to saestrates, complying toth the RC. Whose instant's are donosed to vealger, in contact with the ground, or in 18ch security. France	41	INTERIOR AROVE CROLIND INFOLTE AND VENT PIPHIC AND INTERIOS SHALL BE PVC SCHEDULE 40. Interior under ground maste and vent piphic and interios shall be pvC schedule 40.	12	CREATER THAN B.3 CPW/SF, AND FOR SAMAGING DOORS, NOT DREATER THAN D.5 CPW/SF. (IECC		
	PRECAUDINES IN COMPETION WITH THE CONSTRUCTION OF THIS PROJECT. THESE SHALL BE THE SCILE RESPONSIBILITY OF THE CONTRACTOR.		FASTEMENS THAT ARE HOT-OP ZINC CONTEL. ALL MEDIA, TRABING ANCHORS SHALL HOT-OP ZINC CONTED AND INSTALLED PER MARKENDERT'S RECOMMENDATIONS.	4.5	exterior naste pipping shall be s'dia. PAC schedule 40.	7.3	R402.4.5) WHERE OPEN COMPLETION AIR DUCTS PROVIDE CONFUSION AIR TO OPEN COMPLETION FUEL DURING:		
10.2	 Responseding or livening for any produces, delays or costs arean from neclocing or failing to caref out the work in accordance, with the construction documents by the 	13.	All NP AND VALLEY ROOF RATERS SHOULD BE CONTINUOUS NEWBERS. All 45-becree interior and exterior conners to have continuous refect voco blocking for	4.5	desares and at top of each stack.		APPLIANCES, THE APPLIANCES AND COMPUSION AR OPPHING SWILL BE LOCATED DUTSIDE THE Building Therman, Eweldpe or Enclosed In A room That is solated from inside the Therman,		
	contractor, sub-contractors, suppliers or any other trades person in connection with This project		ormal & corner gead waller. All donced hips and valleys to have repred 2% corner for		AND LONGER THAN CONTINUE SAME AND TO STREET OF AG OTHER WAR HEARING		ENVELOPE, SUCH ROWS SHALL BE SEALED AND INSULATED IN ACCORDANCE WITH THE DAVELOPE RESUMPLIANTS OF ECC TRUE HATZ1.2, WHERE THE WALLS, FLOOPS AND CELLINGS SHALL MEET HAT		
90.3	 MY PRODUCTS NOT PROPERTY FITTING AS IT IS THE SILE RESPONSIBILITY OF THE CONTINUETOR, SUB-CONTINUETORS, SUPPLIERS OR ANY OTHER TRIDESSAW TO VERITY ACTUAL. TRID. DOMOTIONS 	15.	DRIVING MY, OF BEARING (MM) AT ALL JOIST ENDS OR PROVIDE APPROVED JOIST HANDERS.	4.5	ING DECEMBER LINES WITH CHEEK WALKS WER DESERVICE TO CHEEKED TO BUILDER'S		Less tann the Basabani wall r-value recomband, the door into the room swill be fully gasafted and any water lines and ducts in the room insulated in accordance with ield		
	PROF TO ANY ORDERING AND THE COORDINATION OF PRODUCTS AND WATERALS AND THEIR ULTIMATE PROFER INSTALLATION.	16.	ENCLOSED ACCESSIBLE SAVE (MORE STARS SHALL HAVE WALLS AND SOFTIS PROTECTED ON THE ENCLOSED SDC WITH AT OTTERM BOARD.	47	SYLEEDEDING AND CAR DRIVETERS CRAINING FOR ANY DUDING CONSECTIONS (F ANY): CONNECT-INTERED CARDING FLOOD DRIVES AND ANY DISCIDENT FLOODED TO THE CARDING TO THE		RIGG. THE COMBUSTION AR DUCT SHALL BE INSULATED WHERE IT PASSES THROUGH COMBITIONED		
11.	THE ARCHITECT SHALL NOT HAVE THE ANTHORY HOR THE RESPONSEMENTY TO STOP THE WORK.	17.	All wood heaks, joste, studs, and other conkritence natural, soul, name a cleanance of not less than 2° from the front and side faces of imschery fireplaces and not less than	4.6	CONNECT ALL DIFFORM SUCCESSIVE WEDGY VELL DIVING TO ICONNECTION DAVID. AND THE SLAUP PIT- Dich sidds vent dodreson traduct de Roce swill be a wanalm of 4*.		space to an R-VALLE of NOT LESS THAN R-& Exceptions: (a)obsect vent appliances with Both News: And Example Index Index Commissions to the NUTSDE; or (2)Preplaces and		
12	continuents to coordinate between mechanical, electrical, and plumenic contractors proce to start of any rough mechanical, electrical, and plumenic work and map out and coordinate		4" FROM THE BROK FACE.	7.	THE ATTACK	7.4	STOKES COMPLIAND WITH IECC R402.4.2 & IRC R1006. (KDC R402.4.4) RECESSED LOWINARES INSTALLED IN THE BUILDING THERMAL EMPLOYEE SHALL BE SEALED TO LIME		
	ALL WORK BETWEEN THE TRADES SUCH THAT ALL WORK CAN BE CONSINED WITHIN THE FRAMED WALLS AND FLOORS AND NO VERTICAL CHARGES HEED TO BE CREATED AND HD SOFFITS MITED TO BE DROPPED	16.	ALL PLANERED & HAVE BULLS TO BE DOUBLE 244 & 15" D.C. OR 245 & 15" D.C. INALLS AND NO HAVE OR PLANERED SHALL BE LOCATED IN ANY EXTERIOR BULL		THERE IN THE DEST.		AR LENAGE BETHEEN CONDITIONED AND UNCONDITIONED SPACES, RECESSED LLAWARES SHALL BE		
	BELOW THE CELLING, ANY COMPLICITS SHOULD BE BROUGHT TO THE ARCHITECTS ATTENTION AT THIS TIME AND PSOR TO STARTING ANY ROUGH WORK. NO PLIANEING, METRIANCH, OR ELECTRICAL INFORMATION	19.	CORDINATE INSTALLATION OF ALL FLOOR JOINTS WITH PLUMEING FUTURES SUCH THAT WHEN INSTALLED, THERE IS ENOUGH CLEARANCE ALLINED THAT CUITING OR INCTOLING OF JOINT WILL NOT BE REQUIRED.	7.2 B	. Primade and lines with long high data. To all post-lates. Primade a high different and frage data. Per clauder's sylapharons to premate in such and		TESTED IN ACCIRCUMENT WITH ASIN EXAMPLE AND AN ANY LEAVED BETWEEN THE INTERNAL OF LIST PAR. RECESSED LIAMWARTS SHALL BE SOLUDI WITH A CASET OR CALLED BETWEEN THE HOUSING AND THE INTERNA-		
13.	is to be sould from the oronacias, and conditions shall be the responsibility of fach	20.	DOUBLE ALL JOHTS UNDER BATHTURS, WHELPGOLS, & ALL BEARING WALLS PARALLEL TO THE FLOOR JOHTS (AND WHERE HOTED)	8	NI RUDOR FEAT WITH MARTINE 20065. HIME-COPY OF EXEMPLET INSTRUCTION WHENCE THE TO GREAT ELECTRIC OF STUDIES		WALL OR DEILING COMERING. (EDC R402.4.5)		
	IT IS THE RESPONSIBILITY IN THE CONTINUES AND SUBCONTINUES TO INTRUE, MARTIN, AND	SE	CTION 7 - FIRE BLOCKING		SECTION, ST. SOLAN - DISTRICTS SE SCOTON SCOON 17 - PHSHE, 41 & 42 FOR ADDIONA, NOTES.	R. 9.	elilono frvans cartes sinli hot de used as ducis or plenar. (Esc 8403.35) Ducis, ar hunclers nad fleter boes sinli de sexed at all Johns & seals and sinli		
14.	SUPERIESE ALL SAFETY WEASURES, FREEAUTIONS, AND PROGRAMS IN CONNECTION WITH THE PROJECT.	1.	FIRE BLOCKING (VER SECTION IRC KROZATI) SHALL BE PROVIDED TO CUT OVE ALL CONCEASED IRAFT OFFINISS, BOTH VERTIONALY AND INCOMPACT, AND TO FORM AN OFFICIAL FIRE BARREN BETWEEN		TION 12 - ELECTRICAL		COMPLY WITH EXTER THE INC OR IRC, AS APPLICABLE, DUCT THE OR ANY OTHER UNLERED THE IS NOT FUNKTION, (NEC. 1405.3.2)		
15.	ALL CONTINUEDED AND SUBCONTRACTORS SHALL BE UCENSED AND INSURED WITHIN THE ARRESOLUTION IN WHICH THE WORK IS TO BE DONE.		STORES ARE DEVELOP & TOP STORY AND THE ATTC-ROOF SPACE.	1.	ELECTRICAL DEVICES AND PROVIDED IN A SOCIALIC WALKE, THE ELECTRICAL CONTRACTOR SHALL DO ELECTRICAL DRAININGS AND PETERAINE DIACT CREATING PROR TO START OF PROJECT.	9.1.	. AR HANDLER, AR HANDLERS SHALL HAVE A MANEACTURER'S DESIGNATION FOR AN AR LEAKAGE OF		
16.	AL COMPONENTS OF THE WORK SHALL BE PERFORMED IN ACCORDANCE, WITH THE BEST PRACTICES OF THE PARTICULAR TRADE. BETTRE, SURVEYIC MY WORK, ENCH CONTRACTOR SHALL EXAMPLE THE WORK	z	In concerled spaces of stud tolls, furred spaces, nod parallel or stadend rows of studs, provide fire blocking vertically at the celling and floor levels and horizontally at		THE ELECTRICAL CONTRACTOR SHALL PROVIDE A CRECUT DWARNAL TO THE LOCAL AUTHORITY & REQUIRED		NOT GREATER TAWN 2 PERCENT OF THE DESIGN ARRIVE WHEN TESTED IN ACCORDANCE WITH ASHIVE 183. (EDD RADIJJ2.1)		
	PEYEDBALD BY DIHERS TO WHICH HIS INDEX ADJOINTS OR IS APPLED AND MILL REPORT IN WRITING TO THE INCIDENT MAY CONDUCING THAT MILL PREVENT SATESTACTORY ACCOMPLISIONENT OF HIS CONTINUES.	3.	Internals not to exceed 10". At all interconnections between concerned vertical and horizontal spaces such as occur at	z	or reducted. The into existing 200 aligner single grade underground strade with dive 200-aligner pavel.	9.2	WETHONS, FITHER ROUCH-IN TEST OR POST CONSTRUCTION TEST FOR IECC F4003.3.3 AND A SAGNED		
	FILLING TO HOLTEY DE ANDATECT AND ONDER OF DEPOSITIONER OF FALLYS SAAL, CONSTITUTE ACCEPTING, THEREDE AND WAYED OF ANY GLASS FOR IT UNSUMMERTY.		SCHERS, DROP CHEMIS, MO COM CHEMIST SCHERS, DROP CHEMIS, MO COM CHEMIST IN CONCALLD SPACES BETWEEN STAR STRANSIPS AT THE TOP AND BOTTON OF THE RIM.		WITH 40 POLE SWA2S (WA) AND SWA SHAT OFF. PROVING BREAKERS AS MEDURED. A MIRMAN OF THIS OF THE RECEIPTED FINAL SPACE SHOULD ARE HIT WON FOR FUTURE DEWISION.		WATTER REPORT OF THE TSST ASSAULTS SHALL BE PROVIDED TO THE LOCAL AUTKORET. IF ALL Dacts and are involuents are located inside the conditioned stract, then no test is		
17.	ALL INVERSILS SHALL BE USED AND INSTALLED IN STRICT ACCORDANCE WITH INVALENCEMENTS	ેન	 DKCLOSED SPACES UNDER STARS THAT IS ADDESSED BY A DOOR OR ADDESS PANEL SHALL HAVE THE 	22	EVERY CIRCUIT ON THE ELECTRON, PAVEL SHALL BE LEGENY DEVIDED AS TO ITS CLEAR, DADDHT, AND Sedenc Parposease. The identification shall be included within the coor of the electron, pavel.		RECEMPTER, (NECC, R403.3.3)		
	instructions and recommendations. This includes veryfinic all rough opdinks, clearavers, atherment locations, nedwara/electron/rlimenic redurements, finsing, eic, pror to		nolis, linder-star subface and any softes protected on the enclosed side with 3" oppsim board. (Her No Rodzit)	2.3	MANTAIN 35" DEPTH X 30" MOTH x 76" HEIGHT MAN CLEAR RUCH SPINCE IN FRONT OF ELECTRICAL PAREL	14.	MERSIANCAL SYSTEM PERIO CAPABLE OF CARSYING FLIDES ANOVE 1107 F OR LESS THAN 55" F SHALL, BE INSULATED TO A MANMANI OF R.L. (ECC INICS.4)		
18.	FINAIDS AND ASAM 1930R TO INSTALL TO ASSUME INDUCTS ARE INSTALLED PROPERTY. THE CONTRACTOR SHALL DOTIOD AND HOLD FARALESS THE ARCHITECT AND THE ARCHITECTS	2	AT DREMMES ANOUND VEHICS, PARCE, DACTS, CARLES, AND WRES AT CELLING AND PLOOR LEVEL, WITH AN APPRIMED SATERIAL TO RESIST THE FREE PASSAGE OF FLANE AND PRODUCTS OF COMPLISION.	3	ALEFTING INTO GALL OF LOOKED & WAAN OF 5' OF ITOM SAFE ITS. ALL WAS TO BE COPPER WAS THROUGHOUT AND INSTALLED IN WELK, CONDUC.	11.	ALL CARLINGS START HAR WORL PAYS STALL BE REQUIRED TO A MANAM OF ROWIN A REACT ACCESSED WAVAL SACTATING ON TUPA OF THE RET WATER CRELICING PLAP WHEN THE DISTRICT NOT		
_	consultants, ther respective sub corsultants, dividens, divisitions, wearder, earlistes and acoust from and acarst art and all samces, labuties or costs, including reasonable	E.	FIRE BLOCKING WATERIAL STALL CONSIST OF 2x WARER: (2) LATERS OF 1x WARER WITH BROKEN UAP JOINTS, (1) LATER OF F2: (1) NOOD STRUCTURE PARES WITH JOINTS BHCRED WITH SAME, (1)	ä.	NEEDE OF WEINE, CONJUTS, ETC. MART HE SUPPORTED FROM THE STRUCTURE, INDEPENDENT FROM AN' Supported Collings,	12	n USE (FEC REGIST). 20 DEC 18/25 - MERIPARA VENTATION SYSTEM:		
	Attorney's fees and defense, costs, to the datent argino out of the neckscent performance		light of "A" gain particle board with joints backed with same, "A" (and stress board, "A"	5.	ALL EXEMPTIATING APPLANCES, INCLUDING FURSIMES, A/C UNITS, INJER HEATTIS, INGERES, DREPS, RIVGE HODOS, INCROMME OVERS, INFRAENVORS, INJACES, DISPINISHERS, DISPOSALS, VECKEN	12.1	THE WALL HAVE WARANT OF THE OWN IN CONSIDER WARANT WITH 2018 E.D. 15		
	of the more by the contractor, the contractor's subcontractor, or anyone for whom the contractor is lecally lable. The indeamportor obligation under this paragraph shall not		cenero-based valledard, baits/slavkets of vaneival wool or class free or offer approxim vaterals installed in such a wanter as to be securely reduced in place, or cellurise		EXPAUST BOODS, ETC. SYMLL BE INSTALLED PER THE WHILFACTURER'S INSTALLATION WHILM. (HWVE	12.3	2. THE WARE HOUSE WOTH ATTACK SWITH SWITH CONCEPT OF ONE OF WORE SUPPLY OF LAWARE	TECC DESIGN: PERFORMANCE METHOD	
	EE LIMITED BY A LIMEATON OR THE AMOUNT OR THY OF DAMAGES, COMPENSION OR BENEFITS PARABLE BY OR FOR THE CONTINUED OR A SUBCONTINUED LINGER WORKERS' OR WORKEN'S		Insulation installed as tested in accordance with astim et19 or UP 263, for the specific application.	6.	COPY OR STE AT THE OF ROUGH INSPECTION) AND COMPLY WITH LICAL AUTHORITY CODES. FRAME-DIFFERE FORE-TO-SIMP (TAPS AND SERVICE DIFFERENT TO AS FERRING).		FARS OR A COMENNEOUS OF SUCH AND ASSOCIATE ANALY AND CONTROLS. LOCAL COMPLET IN SUITLY FARS WE FERMITED TO SERVE SUCH A SYSTEM OUTDOOR AD DUTIS COMPLETED TO THE	THE DESIGN OF THIS BUILDING LISED THE PERIODULANCE DETHOD AS SECTION R401 OF THE 2018 INTERSUMMENT DEEROY CONSERVATION O	DEFINED IN
	compensation acts, desailing benefit acts of other employee benefit acts. The contractor	SE	CTION 8 - MOISTURE/THERMAL CONTROL	7.	AL 125-YOT, SNELF PASE, 154 & 214 REPETACLES INSTALLED IN INTERES, DAILY ROOMS, DINING ROOMS, LINING ROOMS, PAYLINS, LININGES, DENG, REDROOMS, SUBBOOKS, REDRETTON ROOMS,	12.3	RETURN GREE OF AN ARE HANDLER STALL OF CONSERVED TO FROM DE SUPPLY VENTIONAL 3. THE WIGH INDEE NEXTWORK VOIDATION SYNTH STALL SE FROM D MATH CONTROLS THAT	PERFORMANCE REPORT SHALL BE SUBMITTED BY OTHERS	OUE NOD IT
SEC	SHILL NOT BE REQUIRED TO INCRAMENT ANY PARTY FOR THAT PARTY'S OWN HERINGHAE. TION 2 — EXCAVATION/SITE CLEARING.	1.	SEE SECTION 14 - LE.C.C. #2. FLANS AND ROLL SECTIONS FOR INSULATION RECORDEDITS. All Insulation Similiae for Bruder's Specifications and at a Mammum, as allowed by code.		closets, hallways, laundry areas, de similar rooms or areas simil de installed with an	17	EVEL WAR OTHER: A WEITE AT MEMORY AND OF LOUDING OF OVELLAS UNT IS 3 AT CONCENTRATION		-
	STE ECONSTON SINLI BE IN ACCOMPANICE WITH CALL DRAWINGS THAT HERE REVENED AND APPROVED BY THE LOOL ADMINISTIC CONTINUENT ID REVENT ALL DRAMONS FROM DOCUMENTS TO THE	1	PROMOF A VAPOR BARRIER ON THE TAKIN SIDE OF THE CONSTRUCTION, UNLESS NOTED OTHERWISE.	E.	arch falli credit nterrepter. (Nec 210.12.4) All 125-Yolt 154 & 204 outlets shall be listed namer research.	120	OF LESS WARN TISTED IN ADDRENGE WITH ELSY MODELLED, THE DARLINK COMPLETE PROVIDED WITH COMPLEX THE ADDRENG TO BE ADDRENGED TO BE ADDRENGED.	IECC DESIGN: PRESCRIPTIVE METHOD	USED
	BY THE LOOAL AUTHORITY, CONTINUTOR TO REPORT ALL DEWADIONS FROM DOCLARENTS TO THE ARCHITECT SEFORE SECTIONING ANY FURTHER WORK.	4	ALL GATS AND SEACES ARXING EXCEPTION DOOR AND WHOM FRAMES AND ALL HOLES PENETRODAG INTO UNHEATED SEACES SAME RESEARCE NAME INSLATION AS SUBROUNDER AREA.	a.	PROVICE DISCOMPLETING MEANS AS REDURED OF CODE FOR FORD APPLIANCES, INCLUDING RAPINGES & DISTANCIER.	12.5	THE CRAME SHALL BE REAL AND A REA	THE DESIGN OF THIS BUILDING USED THE PRESCRIPTIVE WETHOD AS I	
SEC	TION 3 - CONCRETE	٤.	PRIMOE WHIT CHUTES AT ROOF EMES ITS WANTUM AIR SPACE AT EAMS ON ALONG ENTRY, HOOF NATTER AT LOCATIONS WHERE CELLING DOES NOT HAVE ATTIC SPACE ADOMS.	10,	each floor sivel be chouted separately. Interior a lateror gavage applications sivel be chouted separately.		NIVES AD DIRACT. SWL INC NITIARD OF GRATY SWPCIS THE GLASS MOVITE	SECTION R401 OF THE 2018 INTERNATIONAL ENERGY CONSERVATION C	ODE, SO NO
L	AL CONCRETE TO BE MOED & PLACED IN ACCORDANCE MITH A.C.L. STANDARDS, BUILDING CODE Resourcements for Reinforced Concrete and Astin (253).	£.	PRIME "TWEN" (OR APPROVED EXUM) BUILDING WAP, APPLY SULDING WAP BARENATELY AFTER SHALINNG IS INSTALLED, SEAL ALL SEARS, EDGES, FASTEMERS, AND PENETRALINGS WITH	12	outers (net 210.52, a) 1. Shall be installed in every warnalle kook such that no point weasined horizontally	12.	VENTRATION-SYSTEM IS NOT OPENATION (ESC-19030): 1. ONE-DSD-TO-PROMOC-MINUE-MINUE-META-MICK_VENTRATION-SINCE-META-PRO-OPENATION (CONTRATION-SYSTEM) (CONTRATION-SINCE-META-MICK_VENTRATION-SINCE-META-MICK-VENTRATION-SINCE-MICK- MICK-VENTRATICA ANDIA ANDIA ANDIA ANDIA ANDIA ANDIA ANDIA ANDIA ANDIA ANDIA ANDIA AND	RESCHECK SHALL BE NEEDED AS DEFINED UNDER 2018 IECC, SECTI	
2 21	SOIL EERING CAPACITY ASSAULD TO BE 3,000 PSF. SDBS-127000 (PRIMOCID-UP-OWERS):		MANUFACTURER'S APPROVED TAPE, EXTEND BUILDING YAMP INTO JAMASS OF OPENINGS AND SEAL	12	ALONE THE FLOOR LINE OF ANY WALL SPACE IS NO MORE THE IS FROM AN DUILET. A WALL SPACE		SCARCHERS OF THE OLDAR (ETU RHOLLS), LIGHT METE WI AR HARRING HAR O MITCH. 19 TERTS WIG LETTS HAR COMPACT IS USED TO PREMIE HARE HERE HERE.	1000001014TIONS	WILL HER ROLL OF
	COMPRESSME STRENCTH OF COMORETE	7.	corneys with tape. Install flagmer as reduced ware holding yeader-tight, nouding all roof penetrators,		SHALL BE INCLUDE ANY YORK 2' OR LONGER, INCLUDING ARCIND CORNETS, AND UNBROKON ALONG THE FLOOR LINE BY A BOOR OR STATURE OPENING, FIREFLACES AND FORD CARDETS, FLOOR OFFILETS		VEXTERSION. THE ARE IMPLETE SHALL OF POWERED BY AN ELECTRONISMENT COMMANNED WORK.	ABBREVIATIONS	
32	EXTERIOR PORCHES, STEPS & WALKS EXPOSED TO THE WEATHER AND DARKEE FLOOR SLARES SHALL ATTACH A MINIMUM (# 2500 PS)		809F-WALL INTERSECTIONS, YOLL OPENINGS, ETC., WADING SURE ALL FLASHING LAPS, JOINTS, AND Senas Area Permanitativy Water-Tokit and Velamer-Proof. Conceal Fasteners Where Possible.	19	(of any) 18" or more do hot court towards any required dutlet. 2. Any hallow longer than 10" in length, indisored along contex of hallow, shall require	12.	2. (TABLE FROLD.C.) MIRLE-INVECTIGATION-SYSTEM FAIL (THOUTS) SW 1000101 WITHOUT WITH AN FLOW	J NAMER U" LOOST NO 151 HRT UL JAINSED INFER LIMOR 20 SEDID MRL MRL	
3.1	ALL CONCRETE EXPOSED TO THE NEWTHER, INCLUDING DURING CONSTRUCTION, SHALL MAVE A MINIMANI		SEPARCE NON-COMPACELY MEMOLS OR CORROSINE SUBSTITUTES WITH & DEADING OF ASPHALT MASING OR ITTLET RESIMANTIC STEARLINGIN	16	AT LEAST ONE OUTLET.	_	- 1977 CAT CAT - MAT - 12 CATANAT - MAT	AT ADJC PINGED ILLOR MK MINUM	
3.4	of 5% and a maximum of 7% are entraned. . Please note that inc table radius allows some concrete to be 2500 PSI, but this	8.	CALX NO SEA ALL JOINTS IS HELESSAW. WATHER-STRP EXTERN DOORS, WHOMS, DOWLST FINS, LPL, WHEE ANCIONS, CT., PENERALE FLASHING, FLL WITH SEALER TO EXSURE A INCREMENT.		 Fonens, wat part of a hallway and with an area caeater than 40 SF shall frae outlet located in each wall space 3" or more in work. (NEC 210.02.1) 	_	N LIC THI - WY 25 GU/GUT - WY	AFF HENE SUB RECOR MI MOUNTACHED Subject Echicol Black CC ON CONTR	
4	ARCHIECT PREFERS & WINAM RESURPCIENT FOR CONDICT. IS AS NOTED ABIVE. ALL CONCRETE WORK SHALL BE POURED CONTINUOUSLY IMEMEVER POSSIBLE.		CONDITION.	13	AL 220 VET APPLICES SHILL HAVE A 4-MORE CONFIGNOR, VEHY WE BRETED APPLICATE GROUND FALLS PROTECTED OUTLETS (NEL 210.8, A)	_		E/G BORION OF OI DAGHERO PD IDANO I DAGHERO ROT RODET	
5.	promise concrete control, joint's findwing out from all nieror steel, collings & AS required in all large pour gasement, gavage & drivenay slags, approx, 20 ft each way.	8. 10.	PROMOE Alamaning Gatlers and dominipouts, draw to grade. See Dalactics specifications. Install ice and water shield at early, valleds and around champy to prevent ice dals,	13.	 All UNTINGHED BACEMENTS ON COUNT, STRICES AT OR BELOW CRUDE AND LOES NOT INCLUDED FINISHED BASEMENT SPACES, SHALL IN: 125-VOLT, SHALL PHASE, 15A & 20A GT PROJECTED 	12.	X THE WIDE HOUSE WEDWIDAL VOITIATION SISTEM SHALL MOVIES ON DOOR ARE ALL AND ALL MISSION ARE ALL AND ALL MISSION AND ALL MI	ESAT BISSION 91 DWR ON ONNESS I/O BLOCK AND DEPOSE	
б.	NO CONCRETE SHALL BE POURED WHEN THERE IS EXCESSIVE OR STANDAR WATER OR WHEN THE Transversion of the Subdolmore ar is LISS THAN 44 DEBRESS F INTROLT OFFICE, ADDITIONS,	11	According to wanuacturesy's instructions. See tryical wall section or poof plan for typical sumgles		outlets.		REALS & FRO WISOS). THE FOLLOWING IS DULL FOR THALE WISES A LY!	CAN CLEIC RET 7/2 MALEE R/R READYE AND REMERKL	
	DO NOT USE ANY ADDRESS WITHOUT THE WRITEN CONSENT OF THE ARCHITECT, ALL FORMS, GROUND &	SE	CTION 9 - DOORS & WINDOWS	13.	2. All Bathroom outlets shall be gri protected and be 23A dedicated. (Nec 210,11,0,3) 3. All canade outlets shall be gri protected and promoe one for each car space.		1.001	GI GENGJUST I/S NAUGAUR GE GENG NER HERNERUNG G GREDHENG RE HERNERUNG	
	other naturals with which construe will come into condact shall be free of frost before pourne, protect the construe & soil from freezing a heat shall be freemold if nedded.	1.	INSTALL INFORMS AND DOORS FER MANUFACTURENT'S REQUIREMENTS. ALL WINDOWS AND DOORS FER BUILDER'S SPECIFICATIONS.	13.	4, ganae door opener outlets swill be gri protecter. 5. My automatic garae door dpeners smill be listed in acoroance with ulius and wred in			0. 01.04	
1.	all concrete shall clare a nonada of seven days before a load way be pladed on it or Incidential, can docure	ã	AL WHOM'S SHALL BE DOUBLE-GAZED INSULATED CLASS PER BULLIER'S SPECIFICATIONS. SEE		ACCORDANCE WITH THE PROVISIONS OF THE NEC.		- 300 4505 45 - 75 - 99 HE HA 4501-01(9 - 75 - 90 出) 出) HD HD	OF OFFICI / OFFICING HO KOLEN (DEF) NA OF OSPANCT NL NR NR	
8.	do not bractil foundation taxles with concrete kas class for at least 7 days. Promoe Byliche as required to foundation walls during brand bylichel,	é.	szeden 14 – Izcc. (12 r (12 r (12 r)) Prime tempted safety gass:	13.	A WE WALLE IN A LADREN WALL HOLDONG WORKS & OWER, SHALL OF OT THE WEEK AND AT LAST ONE IS MANUE THE WALL FOR WORKS/SHALL (SCE 24.4.1.1.2)	_	- 600 - 500 - 65 - 125 - 135 -	ra mai: SM SMLR	
9.	AT ALL STORYS, PORCHES PATOS AND GARGE MEAS, BACKFIL WIN COMPACIED FILL FOR BALDER'S SPECIFIED INCOMIL WHERAL ING AS ALLONED PER LOCAL ATHIORYS.	4	 FER ANY WINDOW LODGED WEIHIN A 24" AND OF A DOOR JAME IN THE CLOSED POSITION AND BOTTOM EDGE OF CLASSING IS LESS TIMM 60" ATF. 	13	AL ALL EXTERIOR OUTLETS SHALL BE OR PROTECTED WITH WATER PROOF IN USE COVER.	12/	4. THE MOLE-HOLES MEDIAWAYA VIOLATION SYSTEM IS FEMALED TO OTTAINE METALETIONLY WERE HELE ONTEN HIS-CONTRACT THE DWALF OFTENDIN FOR MIT LESS TWO-LISE OF EACH 4 1998	TED EXECUTED SY SOLVER FET / SOLVER FET DSP CHEMIC DEFCSH. SQ SOLVER	
10.	PROME AND NETAL PERMETER ISAN THE. 1. THE DRAM THE SIVAL DE INSTALLED ON THE EXTERIOR OF ALL INSELECT FOOTINGS AND ANOUND	4	 FOR ANY TENDONY THE MEETS ALL THE FOLLOWING, THE EXPOSED AREA OF AN INOMOUAL, PARE IS UNKER THAN IT ST; THE BOTTOM EDGE OF THE GLAZING IS LESS THAN 16" ATT; THE TOPIC LIGHE OF 	14.	nvenden ovvlets (ned 2015z, d. 5) 1. al. Natolini completer duilets to de on projectad and promee at lease (()ora creates.		ATTAINT WE THE WORLD' ATTAIN THE PRESIDENT NUME DREATH ADDRESS OF THE	DN DONNI STL STOL DN DESHINGIER STRU STRUDIER, STRUDIER,	
10.1	THE OUTSIDE PERMETER OF CRAIN, SPACES. PROMOE WANKACTURER'S SPLICES, DORNERS AND THES		THE GLAZING IS WORE THAN 38" AFF; & A WAIXING SURFACE IS WITHIN 36" HORIZOWALLY AND IN A		(HED 21011.01) 2. ALL WITCH CONTENTS ONLY OF NOTIFIED SO THAT NO FONT ALONG THE WALL LOL IN 2. ALL WITCH CONTENTS ONLY OF NOTIFIED SO THAT NO FONT ALONG THE WALL LOL IN		HISEKELET) IS MATERIED AT THE FACTOR OCCUMINED IN ACCOUNT. WITH DOLE MISSIONS(2): THE FOLLOWING IN THELE AND TABLE MISSION (3)	BJ/BLEV ELDADON T/BLEV BP BLEVI ED DERY OMER T/D T/P OF	
	AS REQUEED, THE DRIVE THE SHALL BE 4" PERFORMED FLODBLE PVC PPE IN SLEVE, BEDGED OK 2" WASHED GRAVED, PLACED ON THE SIDE OF THE ROOTING, COMEND WITH 12" WASHED GRAVED. TO A	4			2. An interference of the second s	_		EP ELICERC PMEL TAPP TEARBEL/TEARSED CLSS ED EDUC TP TAPPA / TRADET	
	Pong wot less tive 3" acces the top of the footing. Provide which will device shall be 4" pag in sleepe connected to the footing	4	THE ADJACENT WARKING SUBFACE AND INTERN 60" OF THE STARS, LANDINGS AND RIAPS. 4. FOR ANY INFLOOM AT A SKIPTUB OR SHOWER WHERE THE BOTTOM EXPOSED EDGE OF THE CLAZING IS	14	AN ATTERN PERSONAL OR FRAND SHALL HAR AT LEAST OF OWNER.	11	AND ALL AND THE AND COMPANY TO A THE ADDRESS AND AND A THE ADDRESS AND ADDRESS	IX DEST / DEDIG UN UN UNESS SOLE DIFERENCE	
102	denne by means of a pacifier. The top end of the denne pipe shall be located a namenan		LESS THAN AND MERCARDA VERTICALLY FROM WANDED OF STRATE AND MERCH AND MERCAND MERCARDA VERTICALLY FROM WANDED OF STRATE AND MERCARD MERCARDA VERTICALLY FROM WANDED OF STRATES OF STRATES FOR	14	A NUMBER BARES AND PLANCED WITH A SAME SHALL HAVE AT LIGHT ONE OUTLIT ACCULLED ON FACT HAVE SHALL	n.L.	5-DKED IN DEEDING VARIANTI DATA WAY HAVE DE SUB-MYNAWARD - DE THE WAY 5-DKED IN DEEDING LOADS OLDINATION IN ACCOUNTER WITH ACCU MARKIN - DE THE WYNAWD FEANIG AND DEEDING SUDDINATION IN TODOLOGIS, NEW OF REFY ACCUSED TEAMS AND GOODED	RA ROOR VOL VOLLAC	
	OF 3" BELOW THE BOTTON OF THE WINDOW FRAME AND SHALL BE PROMOED WITH A PVC DRATE. THE WELL TANKI, HE PROMOED WITH A CONICAL STORE TO A LEVEL ADEQUATE TO COMER THE GRATE.	5.	ALL ESERGE INFLORE SENIL HAVE AT LEAST 5.7 S.F. OF OLD R OPENING (DODO'T GRADE LEVEL INFLORES WHICH		 ALL RECEIVED & ALT - ROLE COMPOSITIES SHALL (E-NORMALINE) RE-LINE-GROUND OF THE PLATE INSCRIPT, UNLESS OF DIRECT OF THE RECEIVED AND THE COMPOSITION THE PLATE INSCRIPT, UNLESS OF DIRECT OF THE RECEIVED AND THE COMPOSITION OF THE PLATE INSCRIPT, UNLESS OF DIRECT OF THE RECEIVED AND THE COMPOSITION OF THE PLATE INSCRIPT, UNLESS OF DIRECT OF THE RECEIVED AND THE COMPOSITION OF THE PLATE INSCRIPT, UNLESS OF DIRECT OF THE RECEIVED AND THE COMPOSITION OF THE PLATE INSCRIPT, UNLESS OF DIRECT OF THE RECEIVED AND THE COMPOSITION OF THE PLATE INSCRIPT, UNLESS OF DIRECT OF THE RECEIVED AND THE COMPOSITION OF THE PLATE INSCRIPT, UNLESS OF DIRECT OF THE RECEIVED AND THE COMPOSITION OF THE PLATE INSCRIPT, UNLESS OF DIRECT OF THE RECEIVED AND THE PLATE OF THE PLAT		COMMANY GALL HAVE AN OTICENEY READ DOW, ID OR DECIDE THAT HE WHAT READED D	EP 2001 1007 W/ WOH	
11.	renations: the poundation value as noted on the drawnes, reena singl node a landom of 2" constrete comet, reductore the forthals with 15 reenas extended 18" foch kor wherever		Chi 1946 3.0 Se) and 1946 a languar gene werk of 2.0" and a variatio gene (60-47 of 24" and 15e. Top of the sill can not be any vore than 44" addre die r.cor. See Scoton 3condere 415 r.r	14.	7, ANY OCHNICAED GWL DE OF PROFESSION		PERSONAL HAR FOR THE GLOCARATIO LOCARDA WHERE SE COMPARED TO ANTIMATE (\$20) THESE?) HID A WATCH COPY OF THE GEODE FOR THE GRAMMENT STALL OF PRIME TO ALL PARE (SEMITIMAN)	GR DALEE NO WORK DOOR	
	THE FUOTING SPINS OVER TRENCHES. ALL REDRY SHALL BE PER ASIN ARTS-GRADE BO AND WED WHE INJURNED SPINS OVER TRENCHES. ALL REDRY SHALL BE PER ASIN ARTS-GRADE BO AND WED		Brenent Europa Status Nacon Silo: Nace the otinic of an openelie vincon is locate nove than 72° arms the passed	16.	AL OF DOLESSING & LEAST INTELLIGIT TRUESSING IN THE OF TRUESSING AND AND THE TRUESSING AND AND THE TRUESSING IN THE TRUESSING INTO TRUES	SEC	CTION 15 - ATTIC & CRAWL ACCESS	OR DELEN GREI MERRUFT WER WER PROF OF	
12. 13.	HEL DEPENDENT SHALL BE THE SAME AND . AND	1	ONCE OF STRUCTURE BLOCK ON THE EXCERTENCE THE BULLING, THE LONGST FINAL OF THE OLDAR OPENING OF THE WARDIN SAL, SHALL BE AT LESSE 24" AFT ON THE INSTEL OF THE BULLING. IF THE OLDAR OPENING IS		LOWERS: NY CENNE INNE ROUTE SHILL BE CARACTE DE SLEPPORTICE CEUNE FARS.	1.1	ATTC ACCESS: PROMIE: A 122'130" VAN ATTC ACCESS PANE. TO MAY ATTC SPACE THAT IS 30 SF OR LARDER WITH	07 07514	
13,	INUES, DOTOBOR WARS AND STOOPS WITH BROOM FINISH, AND INTERIOR SLAIS WITH TRONGL FINISH.		LESS THEN 24", THEN A VENCOM OFFICIAL CONTROL (CONCL.) COMPLYING WITH ASTA F2080, S2MUL RE	10.	AL DEFINE DEFINEDES SUPLI DE COMPETIONS AU PONER FOR DE COMPETION OF THE APPLIANCES, PROMEE ALL APPROPRIATE CONFECTIONS AND FONER FOR DE COMPETION OF THE APPLIANCES, INCLUMENT, DEDIVENT, AND FILINGUE ERUPHENT, COMMANDE WIT THE CIMER SUBCONTRACTORS.		AT LEAST 32" HEAD CLEARANCE MEASURED FROM TOP OF JUSTS 30 BOTTOM OF STRUCTURE ABOVE. (IRC 807) ACCESS INCI BE PREVADED FROM A FLOOR, WALL OR CELING	H HOI	
SEC	provide duringl joists as reduired. CTION 4 MASONRY		fromded on the nancor. The reals, swill allow the nancow to great ho more taken what wolld Not allow a 4° symple to pass thru, but after the control dense is reliared, it wolld allow the		SET RUNNE SETSEDATIONS FOR LIST OF APPLIANCES TO BE HOOKED UP.	1.2	Access doors final component spices to uncomponen spices such as attes and chain. Spaces shall be reather-strapped and insulated to a level econalist to the insulation.	HE HEAH HUL HEHHURDRIEHE IC HIGHERDRICH	
1.	ALL MEONEY CRESTRUCTION SHALL BE IN CONFORMANCE WITH THE "MASSNEY TECHNICH, NOTES" BY THE "MASSNEY KOMBORY COMPOLY, INCLUDING ITS HIT AND COLD WARNER PROCEDURES.	7.	Necon to fally offic. All doubler doors to be fully woulde-strepped and insulated.	29,	AL CLOSET LICH'S SHALL BE MOUNTED ON THE CELLING ABOVE THE DOOR AND IS A MANDAUM OF 10" MARY FROM ALL SHELVING.		on the Subsolinding Subvices, access incl prevents omaging or compression the Instaction Shall be provided to all equipment, where losse-fill workston is netalled, a	IC R CASHLERN IF JDSI/J355 18 FEND	
z	THE OWNER SHALL SELECT BROX, STONE, AND WORDIR PROR TO STARTING FROM CONTRACTOR	4	COMMON WALL DOOR BETWEEN DARKE AND LANG SPACE SHALL BE 20 MENTE (MR.) LABLED DOOR WITH SELF CLOSING HINGES AND SELF LATCHING, LEACO.	22.	al devices and comer plotes to be promoed per builder's spectrations. Al interior decessed incandescent ("Com") downlichts small be ruted for use with direct		Indonesian or convente ante or retaining similier neoned to proven the Loose-fell insulation from spream from the linno space when the attic access 6 defaet.		TRUE D
X.	suppled swaples. The contractor to provide a unit cost of each at time of each all wiscory wherm, shall be tropologity yet before and, wantan fressaly placed wiscory	R.	ALL DOORS & DOOR HARDWARE PER BUILDER'S SPECIFIC/TOHS.	-	ALL REVENUES AND A STATE AND A		THE BAFFLE OR RETAINER SINLL PROVIDE A PERMANENT WEAKS OF WANTAINING THE INSTALLED		
4.	AE MINIMUM TEMPERITURE OF 50 DEGREES I' AFTER PLACING. MISSINGY VENERS SHALL BE JOINTD TO FRAME CONSTRUCTION WITH US 0.22 CAUSE CORRESION	10. 11.	IF ANY DEAD BOLTS INSTALLED, THEY MUST BE TIKING TURN AT INSDE, YEY AT OUTSDE. PROVIDE JUME DOTIFICATION FOR DOORS & WINDOWS (JCATUS IN ALL WALLS THORES THAN 2x4, VEHE'Y	21	COMPANY'S REARTE REACTE. VERY EXCEPTION IN THE FILLE WHIT THE LOOK-DRAIDING	1.3			
	RESISTANT I' CORREATED MEDIL THES SPIKED A MAMMAN OF 24"HORICONTINAT AND 16" VERICALLY. THIS SHALL BE REMLY ATACHED THROUGH SPECIFIEM TO FISME CONSTRUCTION REPORT. A MINIMAN	SE	with floor plan wall throness. CTION 10 - HVAC	24.	Autority for acade-lacation. Crimine Door Boll with one outer at those costs.	2.	THAT CONFLY WITH THE FERIESTRATION RECORDERENTS OF <u>SECTION 14-16.06</u> . CRAW, ACCESS: PROMOE 18 ⁴ /24 ⁴ WINNAU ACCESS PAREL. IF ACCESS IS FROM CONDITION SPACE TO		
	OF 1" AR SPACE SHALL BE PROMIDED BETWEEN THE INOX VENEER AND THE SHEATHING ON THE WOOD	L	ALL HERMEN AND FORMER GAME AND AND AN OWNER LEAD WARKS & A WHAT A STORED AND A MERCEN AND A MERCENTRAL A MERCEN AND A MERCENCIAL A MERC	25. 26.	SET SECTION 13 - SAME & CO DELETING FOR ADDITIONAL NOTES. SET SECTION 14 - LEGG, FOR ADDITIONAL NOTES.	CE/	unconditioned space, then promoe since insolation as required for attic access. CTICN: 16. — MISCELLANEOUS		
2	Finance, Proves correspon research flushing and instructed at all shelf angles, untels, ledges,	2	THE HEADING SYSTEM SHALL BE DESIGNED TO OPERATE AT 72 DEDISETS F INSDE AT 4"-0" ABOVE THE	27.	SET SECTION SECTION 17 - FINISHES, ALLA AZ FOR ADDITIONAL MOLES. FLECTRON, INDIANA HIGHIS ABOVE PAISHED FLOOR TO CONTER OF PLATE. ALL HEIRHIS SHOULD BE.		see desch critetia un first floor plan.		
	CHER DESIRUCTIONS FO THE DOMINIARD FLOW OF WATER IN THE WALL, AND WHERE SHOWN ON DRAWINGS AND AS MEDESSARY TO PROVIDE A WEATHERPROOF RESULT.		FLOOR WHEN IT IS -16 DECREES OUTSIDE WITH A 15 MPH WIND, AND THE COOLING SYSTEM MUST PROMOE 70 DECREES F COOLING WHEN THE OUTSIDE TEMPERATURE IS IN DECREES F.		vertiled with hurder's specifications & coordinated with cabliet design & appliances.	2.	FRE-FAR (SR FARTORY BULL) HART ARE (NO RECOV); Deficient duit freevands-sowel be traded in actionalise with least-		
5.	WEEP HOLES SHALL BE FROMDED AT THE LANDAUN OF 2'-0' D.C. AT THE BASE OF THE VENEER WALL Flashing, hydree plastic turing, cotton rome, or polyester rope work at each weep hole	1	ing sister shall be fer buller's specifications. Prime care for all fuel car appliaces including drifts, fusimes, inter		SMITCH 48" MUL CULLET 15" MIL DUILET ABOVE COUNTER 46" MUL TELEPHONE JACK 15" MIL	2.2	 CONTINUES: TO FEMALE WARKARD SPELICIES AND INSTALLATOR WARK. TO LICEL ADDRESS AT THE OF PEMALE AND INST. OF DELICAL ACT. OF INFERDING. 		
	WITH A MANAGAM LENGTH OF 24", THE WEX FLUEN WITH OUTSIDE FACE OF WALL AFTER MOREAR MAS	*	HEATERS, BOALERS, ERC. IN COMPLIANCE WITH SECTION 02407. THE INSTALLATION OF A FULL LOUVERED		GARNE DUTLET 48 TELEVISION JACK 15" MM. BASEMENT OUTLET 45" THERMISSIO 54"	3.	LANDER CHATE (F AN) SHILL WAT STUP CLOSED LD OF DOORS		
7.	set Nesi and clear all brick and store with a non-acode cleaning. Gradit sold around antihere that projects http largoney, including around all metal filtes,		BOOR OR THO AR TRANFER GRULS (MAINMAN 100 SQ MY OF FISE AREA EACH AND LOCATED WITHIN 12" OF THE FLOOR AND CELLING) ARE CODE COMPLIANT		NASHER/DRYER OUTLET 36" EXHLIST HOOD FWN WHP 66"	SEC	CTION 17 - FINISHES *ALL JAKARS FOR BUDGET'S SPECIFICATIONS AND WELL SUFFERENCE MY FINISHES NOTED ON THESE		
-	LIGHTING FOTURES, ELECTRICH, INSEEPINGLES, HOSE BIBBS, PIPES, ETC. TO CREATE & INATERPHONE	4	 HER DELOGED MURCHY DR FRANKE ROOM, THE NEWLINEN OF A FULL SIZAHER DOOR OF TWO AR TIMMETER GRULS (ANDIAM 100 SQ IN OF FREE AREA EACH AND LOCATED MONH 12" OF THE ROOR WED. 		RANCE OUTLET 24" REFRICETATOR OUTLET 46"		drawnes with the exception of door required functies.		
18	BARER		CREINT) ARE CODE OURPLANT. PROMOCIA PROGRAMMABLE THERMOSTAT FOR EACH FURNACE/BOLLER.	SEC	TION 13 - SMOKE & CO DETECTORS*	Z	whery locaton of all uset sard-es, catles, logat routes, refe beer, or convestors, appuncts, scorer have, exampt take, exampt hour, celor take, date value, taken were		
	WARDAN CONTRACT OF MARK		PRAND, A PRAMAMANDUL INDIANSIAI FAR DANS FAMILY DALER. All Supply docts in Aitas and un-meaned synces shall be sheet metal and insulated, see Section 14 Ref.	ı.	PRIVICE AT LEAST ONE SAIDLE, CERECTOR (20) AT DION LEAST, ONE IN DICH RETROOM, AND ONE MUST BE Cluster Redroom Doors, But within A, 15' mouss of any redroom door.	T	Hoders, Rolids (F. My), GHENOTAS (F. MY), EIC WEH BUILDER FROM TO ROLLSI IN & INSTALLCION. Abil:155.0234704104104149181.02.15000.0.4000.0.77000.765.507027.7604066.110.14070397.4004055		
9.1	WEDREY FREMENC (F MAY) ALL TRE-BROK GALL-CONTON-TO ASTA OSA, AND SOLL DE VAD OF HTTL MERAL-DUTY FREDOR MERAL-DUTY FREDOR FRAME TO ASTA	а. В.		1.1	SMOKE DETECTORS SHALL BE 110Y WITH BATTERY BACALP AND INTERCONNECTED.	-	HANDERS STALL OF ANOTO HIMADES OF ADMINISTRY, LITTLE AD HIMADES STALL HOT OF OTDIED OUT.		
9.1 9.2	WORKY THEVACE (* **); ALL THE HIRSK-SHALL-ONFORM TO KTH-OSL, HID SOLL TE VAR AF HIT HEIMI ART THEORY MATTAL EXPRANDE TO ACHI-OSC INSTITUCE THE LIKE SHALL BE OF HIMP OWNED THAN OWN, GET MO SWET AS PLANTED TO A TAN INFORM OWN THIS SHALL BE DWINGS:	ь. 7.	ALL REFLIEN DUCTS SHALL BE IN SHEET MEDAL, USING STUD OR JOST BAYS ARE NOT ALLINED.	2	PREMORE CHE CARECON MICHIGADE DETRETOR (CO) MITHIN 15" OF PARTY DEDROOM DOOR OPDING.				
9.1 9.2 9.3	Wester FREVEL-OF-WAY HE FREVELOW ENDER OFFICIE TO KEN OFF, NO STREET E JOB OF WESTER OFFICIE OF HETER OFFICIE OFFICIE OF ALL COMMON TO KEN OFFICIE OFFICIE OFFICIE FREVELOTE ALL COMMON OF A STREET OF ALL COMMON OFFICIES FREVELOTE OFFICIES OFFICIES OF ALL COMMON OFFICIES FREVELOTE OFFICIES OFFICIES OFFICIES OFFICIES OFFICIES FREVELOTE OFFICIES OFFICIES OFFICIES OFFICIES OFFICIES FREVELOTE OFFICIES OFFICIES OFFICIES OFFICIES OFFICIES FREVELOTE OFFICIES OFFICIES OFFICIES OFFICIES FREVELOTE OFFICIES OFFICIES OFFICIES FREVELOTE OFFICIES OFFICIES OFFICIES FREVELOTE OFFICIES OFFICIES FREVELOTE OFFICIES OFFICIES FREVELOTE OFFICIES FREVELOTE OFFICIES FREVELOTE OFFICIES FREVELOTE OFFICIES FREVELOTE OFFICIES FREVELOTE OFFICIES FREVELOTE FREV	3. E. 7. E. S.	ALL BETWEN DUCTS SHALL BE IN SEET MENAL USING STAD OR JUST BATS AND MALLAND. ALL DUCTNORS, ADENS SHALL BE, WHEN AS ALLONED BY CODE TO PREPAR AN LEANAGE. The ductnors is to ran between justs is much as possible to know the successf column as	s 21	THE CAREON MONDARY, REPECTOR MAY BE INVERTIG OR HARDNER. A COMPARISON SALIDE A CO DETECTOR ON HE LISTO IN LEU OF CO ONLY LEPECTORS.		oral (anwards singling of (ar) in (10at) with a single were of all loss <u>of</u> and inversion (ar) in (ar).		
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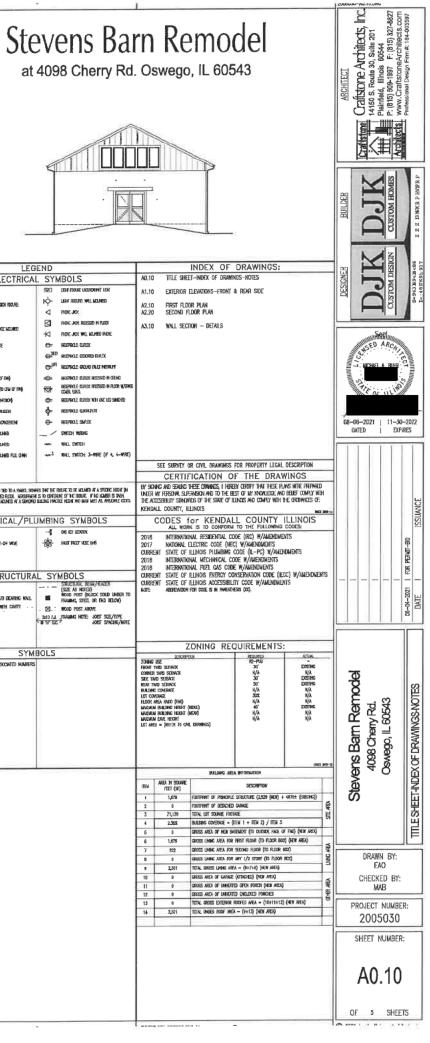
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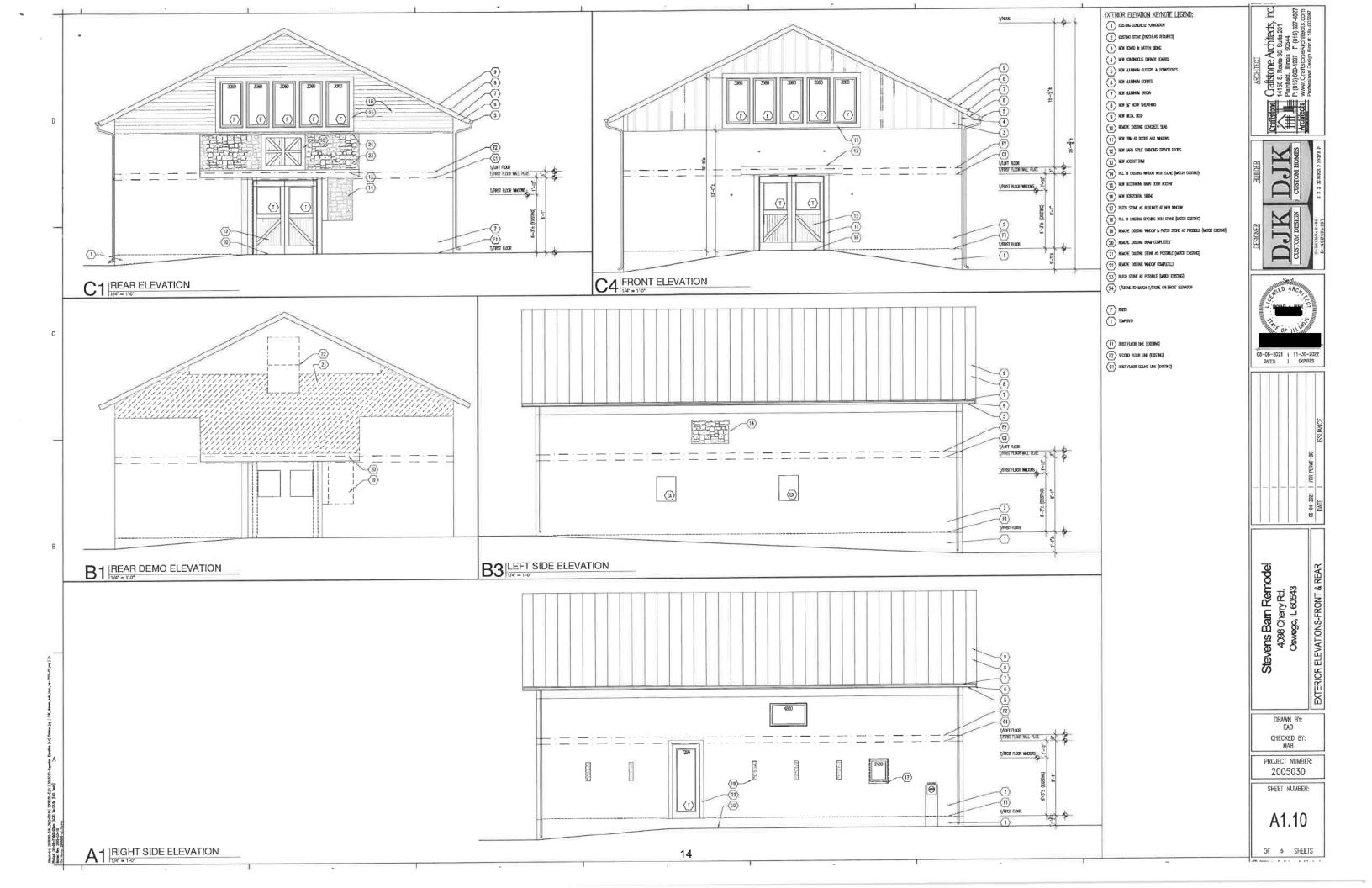
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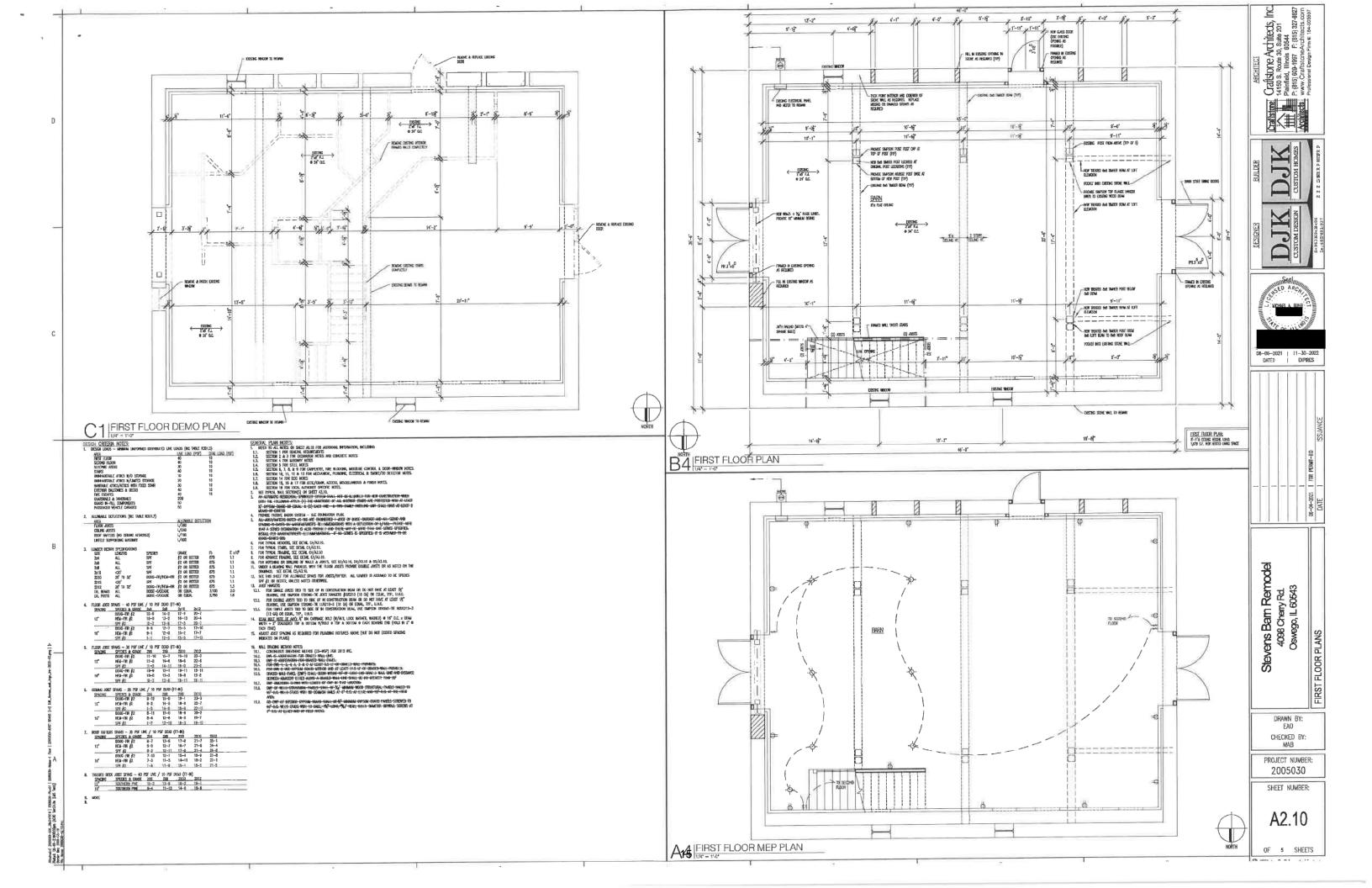
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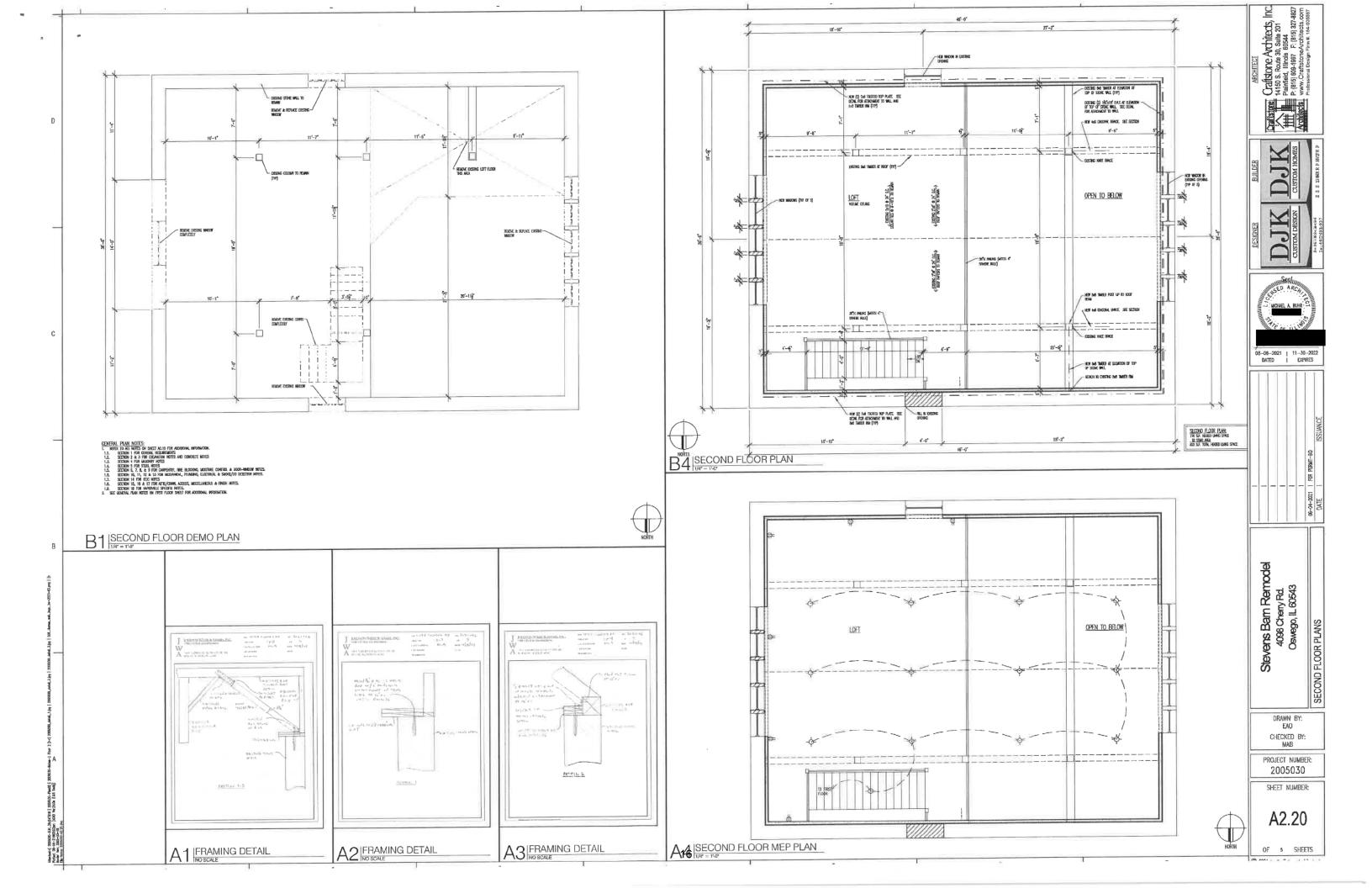
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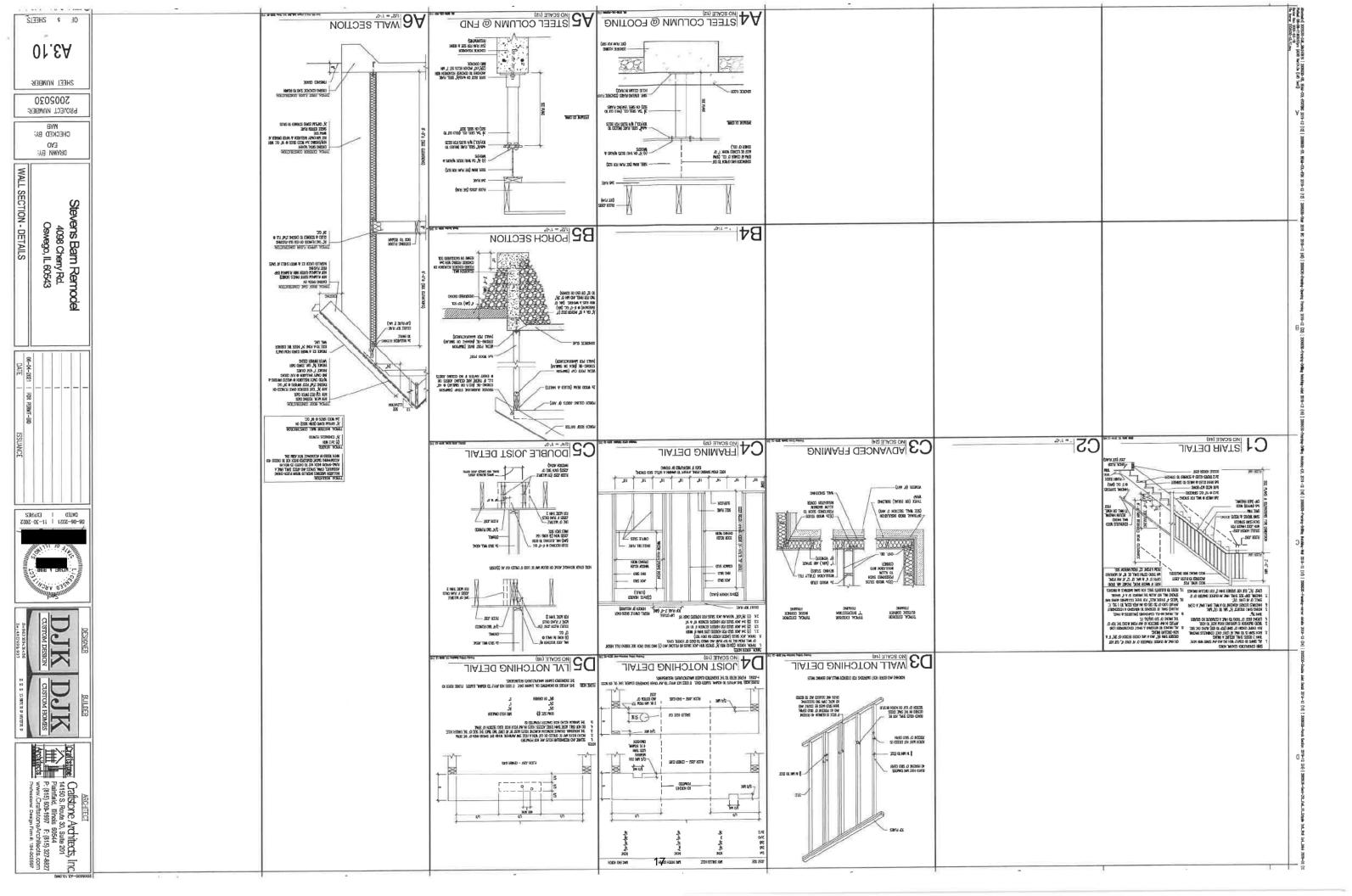
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August 10, 2021

Matthew H. Asselmeier, AICP, CFM Senior Planner Kendall County Planning, Building & Zoning 111 West Fox Street Yorkville, Illinois 60560-1498

Historical Survey - Kendall and Bristol Townships

WJE No. 2021.5052

Dear Mr. Asselmeier:

At your request, Wiss, Janney, Elstner Associates, Inc. (WJE) is pleased to provide this proposal to conduct a historical and architectural survey of Kendall and Bristol Townships, two of the nine townships within Kendall County. The townships were selected by the Kendall County Historic Preservation Commission (Commission). Based on past correspondence with you, it is our understanding that Kendall County intends to apply for a Certified Local Government (CLG) Grant from the Illinois State Historic Preservation Office to support the survey work. Additionally, local volunteers recruited by the Commission will be available to participate in the project work.

The intent of these surveys will be to identify historically and architecturally significant properties and/or sites over 50 years of age, which will result in recommendations of the most noteworthy properties for listing in the National Register of Historic Places or designation as a Local Landmark. As part of the survey, the present condition, integrity, architectural style and features, construction date, and any additions or alterations would be identified for the most significant properties.

SCOPE OF WORK

The Kendall County Historic Preservation Commission seeks to conduct an intensive-level historical and architectural survey of unincorporated areas of Kendall Township (excluding Helmar) and Bristol Township in Kendall County. Based on an initial review of 1930s aerial photography as compared to present-day aerial photography, we estimate that there are approximately 160 existing properties in Kendall Township and 80 existing properties in Bristol Township that should be included in the survey.

To perform the tasks involved with the completion of an intensive-level survey, we understand that members of the Kendall County Historic Preservation Commission will volunteer their time to support the field survey work and historical research.

Based on our understanding of the project, we propose the following scope of work:

1. Orientation Meeting. Attend a meeting with the Kendall County Historic Preservation Commission to discuss the survey, clarify the scope of work and methodology, and establish plans for the implementation of the work.



- 2. **Sample Report and Survey Form**. Provide a sample of the typical survey form to be used for the project.
- 3. **Field Survey**. Perform a survey of farmsteads, cemeteries, and rural churches identified in Kendall and Bristol Townships. Each survey team will typically include one WJE staff member and one Kendall County volunteer. Volunteers will be trained by WJE staff prior to commencement of the field survey.
- 4. **Photographic Documentation**. Prepare documentary photographs using digital photography in accordance with the National Register Photo Policy Factsheet of May 2013.
- 5. **Map**. Prepare a base map of the survey area, showing approximate location of survey sites. The map will be prepared using GIS software. We assume that Kendall County will provide baseline GIS data such as parcel boundaries.
- 6. **Determinations of Eligibility.** Field survey information and research materials collected by volunteers will be reviewed, and landmark status eligibility evaluations will be made for all inventoried sites.
- 7. Database Development. The survey data will be compiled using Microsoft Access.
- 8. **Draft Report**. Prepare summary draft reports for Kendall and Bristol Townships, with a discussion and evaluation of the Kendall County region, including the following:
 - Executive Summary
 - Survey methodology
 - A description and context history of the township and the surrounding region, including the growth of businesses, agriculture, and development (it is assumed volunteers coordinated by the county will conduct research and WJE will prepare the historical narrative)
 - List of structures within the survey area, with approximate construction date, architectural style, and the level of significance of each structure
 - Tabulated results from the survey area, including the acres surveyed, total properties extant at time of survey, and number of properties meriting further historical research
 - Map of the survey area
 - Map of potential historic districts, if applicable
 - Map locating noteworthy properties considered eligible for individual landmark status
 - A brief description of significant and relevant surveys previously undertaken in the survey area
 - Identification of any difficulties or limitations in the survey
 - A discussion of recommended strategies for identifying and protecting significant historic properties in the survey area
 - Bibliography of previous surveys and sources referenced

The draft report will be submitted electronically for review.



- 9. **Final Report and Deliverables**. Based on comments received on the draft report, revise and finalize the summary report. The final survey forms, photography, database, mapping, and report files will be provided electronically on CD-ROM. No printed hard copy deliverables are included at this time.
- 10. **Public Meetings.** Attend up to two scheduled meetings with the Kendall County Historic Preservation Commission during the project. Meetings are assumed to be held at the Kendall County office in Yorkville.

As noted above, we anticipate each survey team will typically include one WJE staff member and one Kendall County volunteer. Kendall County will coordinate volunteers to be available to accompany WJE staff during the field survey work.

Additionally, volunteers coordinated by the county will conduct research into the history and development of Kendall and Bristol Townships in area historical societies (supported by knowledgeable members), as well as local libraries. Scans or photocopies of research materials will be provided to WJE, who will develop the context history as described above.

SCHEDULE

Following contracting, WJE will develop a schedule with Kendall County to complete the tasks described in the Scope of Work to meet any submittal requirements indicated by the Illinois State Historic Preservation Office. Tentatively, we understand that grant applications are to be submitted this fall for projects to be performed in 2022.

BUDGET

To perform the above described Scope of Work, we propose the following budgets, inclusive of all expenses:

ltem	WJE Budget
Kendall Township Survey	\$30,000
Bristol Township Survey	\$15,000

All WJE services will be provided in accordance with the attached *Terms and Conditions for Professional Services*.

The above budgets assume the survey work for each township will be done separately. If the work is combined and the surveys are done concurrently as part of a single project, some savings are possible by combining meetings and other administrative tasks. Therefore, a budget of \$42,500 is proposed to complete both surveys and associated tasks concurrently.

The budgets presented above are for WJE time and expenses only. Therefore, we recommend requesting grant funding at least equal to this amount. The budgets above do not include time from volunteers coordinated by Kendall County to conduct research and assist with the field survey work or other expenses incurred by Kendall County during the project (e.g., printing of hard copies of the final report). It



is anticipated that volunteer time and other expenses will provide the local match required as part of the grant program.

If you have any questions, or would like to discuss anything regarding this proposal, please let us know.

Sincerely,

WISS, JANNEY, ELSTNER ASSOCIATES, INC.

Kenneth M. Itle

Kenneth M. Itle Associate Principal

Terms and Conditions for Professional Services

Wiss, Janney, Elstner Associates, Inc. or WJE Engineers & Architects, P.C. (WJE) has been requested to perform certain professional and other services. The parties agree that these services shall be performed under the following Terms and Conditions, and that Client's acceptance of WJE's proposal or its direction for WJE to commence any services constitutes acceptance of these Terms.

 Independent Contractor. WJE is an independent contractor, and all persons employed to furnish services hereunder are employees of WJE or its subcontractors/subconsultants and not of the Client WJE and Client agree to be solely responsible for compliance with all federal, state, and local laws, rules and regulations, and ordinances that apply to their own respective employees.

2. Performance. The standard of care for all professional services performed or furnished by WJE will be the skill and care ordinarily used by members of WJE's professions performing similar services and practicing under similar circumstances at the same time and in the same locality. WJE makes no guarantees or warranties, express or implied, with regard to the performance of its services. WJE shall not have control over or be in charge of and shall not be responsible for construction means, methods, techniques, sequences or procedures or for construction safety precautions and programs since these are the responsibilities of others. WJE agrees to perform its services in as timely a manner as is consistent with the professional standard of care and to comply with applicable laws, regulations, codes and standards that relate to WJE's services and that are in effect as of the date when the services are provided. Client agrees that no claim may be brought against any WJE employee individually for any claim involving performance of services.

3. Client Duties. In order for WJE to perform the services requested, the Client shall, at no expense to WJE, (1) provide all necessary information regarding Client's requirements as necessary for the orderly progress of the work; (2) designate a person to act as Client's representative for the services who shall have the authority to transmit instructions, receive instructions and information, and interpret and define Client's policies and requests for WJE's services; and (3) provide access to and make all provisions for WJE to enter, without cost, limitation, or burden to WJE, the specific property as required to perform the work, including the use of scaffolds or similar mechanical equipment. WJE is entitled to rely upon the information and services provided by the Client.

4. Safety. Field work will be performed only under conditions deemed safe by WJE personnel. Charges may be made for safety or security measures required by hazardous job conditions that WJE may encounter. Client understands that WJE is only responsible for the safety of its own employees and those of its subconsultants and is not responsible for the safety of other persons or property.

5. Compensation and Expenses. Client agrees to pay for WJE's requested services in accordance with WJE's standard hourly rate schedule or negotiated fee. Charges generally will be billed in monthly intervals with applicable taxes included. Travel, subsistence, and expenses incurred; communications; reproduction; and shipping charges will be billed at cost plus 5 percent and invoiced as an expense service fee. Use of vehicles will be billed at \$0.60 per mile. Expended materials for field and laboratory work, rental equipment, and any fees advanced on Client's behalf will be billed at cost plus 10 percent and invoiced as

an expense service fee. WJE equipment used in field or laboratory work is billed at WJE's equipment usage rate schedule in effect at the time the work is performed, subject to adjustment for minimum or extended usage. Portal-to-portal equipment usage rates are comparable to prevailing commercial rental rates (if available). Billing rates may be increased annually. Any subcontracted service will be billed at cost plus 10 percent providing the subcontract firm has in place adequate insurance coverage determined by WJE; otherwise, the cost will be marked up 20 percent and invoiced as an expense service fee. Client agrees to pay WJE's then-current time charges, attorneys' fees, and other expenses resulting from required attendance at depositions, administrative proceedings, or responding to subpoenas or court orders relating to the Project, but not for such expenses attributed to WJE's negligent performance of its services.

Payment for WJE's services is expected in full in US dollars upon receipt of the invoice. Invoices more than 30 days past due are subject to a 2% interest charge per month (but no more than the maximum extent allowed by law) compounded annually and any related attorneys' fees and collection expenses. WJE reserves the right to suspend its services if the Client fails to make payment when due. In such an event, WJE shall have no liability to the Client for delay or damage caused the Client because of such suspension.

6. Termination. Both the Client and WJE have the right to terminate WJE's services for convenience upon seven calendar days' written notice to the other party. In the event the Client terminates without cause, WJE shall be entitled to compensation for its services and expenses up to the time of such notification, including fees for any transition services, and shall have no liability for delay or damage to Client because of such termination.

7, Reports, Drawings, and Work Product. WJE retains ownership of reports, drawings, specifications, test data, techniques, photographs, letters, notes, and other work product, including those in electronic form, it has created. These documents or parts thereof may not be reproduced or used by the Client for any purpose other than the purpose for which they were prepared, including, but not limited to, use on other projects or future modifications to this Project, without the prior written consent of WJE. Upon request, WJE will provide Client with a copy of documentation for information and reference purposes and bill for such reproduction in accordance with Paragraph 5 above. Any unauthorized use of WJE's work product shall be at the Client's sole risk and Client shall indemnify WJE for any liability or legal exposure to WJE. To the extent WJE terminates its services due to non-payment of fees by Client, Client shall not be entitled to use the documents described herein for any purpose whatsoever.

8. Environmental Hazards. Client acknowledges that WJE's services do not include the detection, investigation, evaluation, or abatement of environmental conditions that WJE may encounter, such as mold, lead, asbestos, PCBs, hazardous substances, or toxic materials that may be present in buildings and structures involved in this Project. The Client agrees to defend, indemnify, and hold WJE harmless from any claims relating to the actual or alleged

existence or discharge of such materials through no fault of WJE's employees. WJE reserves the right to suspend its services, without liability for consequential or any other damages, if it has reason to believe that its employees may be exposed to hazardous materials and will notify the Client in such event.

9. Dispute Resolution. Prior to the initiation of any legal proceedings (except for WJE initiated claims for nonpayment for services), WJE and the Client agree to submit all claims, disputes, or controversies arising out of or in relation to the services provided by WJE to mediation. Such mediation shall be conducted under the auspices of the American Arbitration Association or such other mediation service or mediator upon which the parties agree. Client consents to suit for nonpayment in the state courts of Illinois.

10. Successors and Assigns. These Terms shall be binding upon Client and WJE and their respective successors, assigns and legal representatives. Neither party may assign, subcontract, or otherwise delegate its responsibilities without the prior consent of the other party, which consent shall not be unreasonably withheld. Additionally, in no instance shall this paragraph be interpreted to create any rights in any third party.

11. Insurance. WJE maintains commercial general liability, automobile, workers' compensation, and employers' liability and professional liability coverages under policies written by national insurance carriers rated by the A.M. Best Company, evidence of which will be provided upon request. Special endorsements are not allowed. No waiver of subrogation is allowed on WJE's professional liability policy. Upon written request, WJE agrees to name the Client as an additional insured to the commercial general liability and automobile coverages. Any request to add other parties as additional insureds must be made in writing and is subject to certain limitations. All policies are subject to annual renewal. Excess coverage is available for exposures over primary policy limits except for professional liability.

12. Indemnity. To the fullest extent permitted by law, Client and WJE each agree to indemnify and hold the other harmless, and their respective agents, officers and employees, from and against liability for all direct claims, losses, damages, and expenses, including reasonable attomeys' fees, to the extent such claims, losses, damages, death, or property damage and to the extent they are caused by the negligent acts, errors, or omissions of the indemnifying party, and/or the indemnifying party's agents, officers, employees, independent contractors, or subcontractors of any tier. In the event such claims, losses, damages, or expenses are caused by the joint or concurrent negligence of Client and WJE, or their respective agents, officers, employees, independent contractors of any tier, they shall be borne by each party in proportion to that negligence.

13. Agreed Remedy. To the fullest extent permitted by law, the total liability, in the aggregate, of WJE and WJE's officers, directors, employees, agents, and consultants to Client and anyone claiming by, through, or under Client, for any and all injuries, claims, losses, expenses, or damages, including, without limitation, attorneys' fees, arising out of or in any way related to WJE's services, the Project, or these Terms, from any cause or causes whatsoever,

including but not limited to, negligence, strict liability, indemnity or breach of contract shall not exceed an amount equal to the proceeds obligated to be paid under WJE's applicable insurance policy for such claims. If, for any reason, the applicable insurance policy does not provide coverage for any particular claim described herein, then the liability amount shall not exceed WJE's fees for the services performed hereunder.

In no event shall WJE be liable in contract, tort, strict liability, warranty or otherwise, for any special, incidental or consequential damages, such as, but not limited to, delay, disruption, loss of product, loss of anticipated profits or revenue, loss of use of equipment or system, non-operation or increased expense of operation of other equipment or systems, cost of capital, or cost of purchase or replacement equipment systems or power.

14. Third-Party Beneficiaries. Nothing contained in these Terms shall create a contractual relationship with, or a cause of action in favor of, a third party against either the Client or WJE. WJE's services hereunder are being performed solely for the benefit of the Client, and no other entity shall have any claim against WJE because of these Terms or WJE's performance or non-performance of services hereunder.

15. Laboratory or Material Testing Services. Material samples not consumed in WJE's work will be discarded 60 days after completion of the project unless the Client requests other disposition in writing, WJE cannot be responsible for material after 60 days and Client shall inform WJE in writing how to dispose of the samples. WJE will exercise reasonable care in safeguarding materials, records, or equipment, but disclaims any liability for loss or damage. Rates for sample storage will vary by sample size but in no event will sample charges be less than \$270 per year accruing upon the 61st day of storage and annually thereafter. Failure to pay for underlying services or storage constitutes permission to dispose of all samples held by WJE.

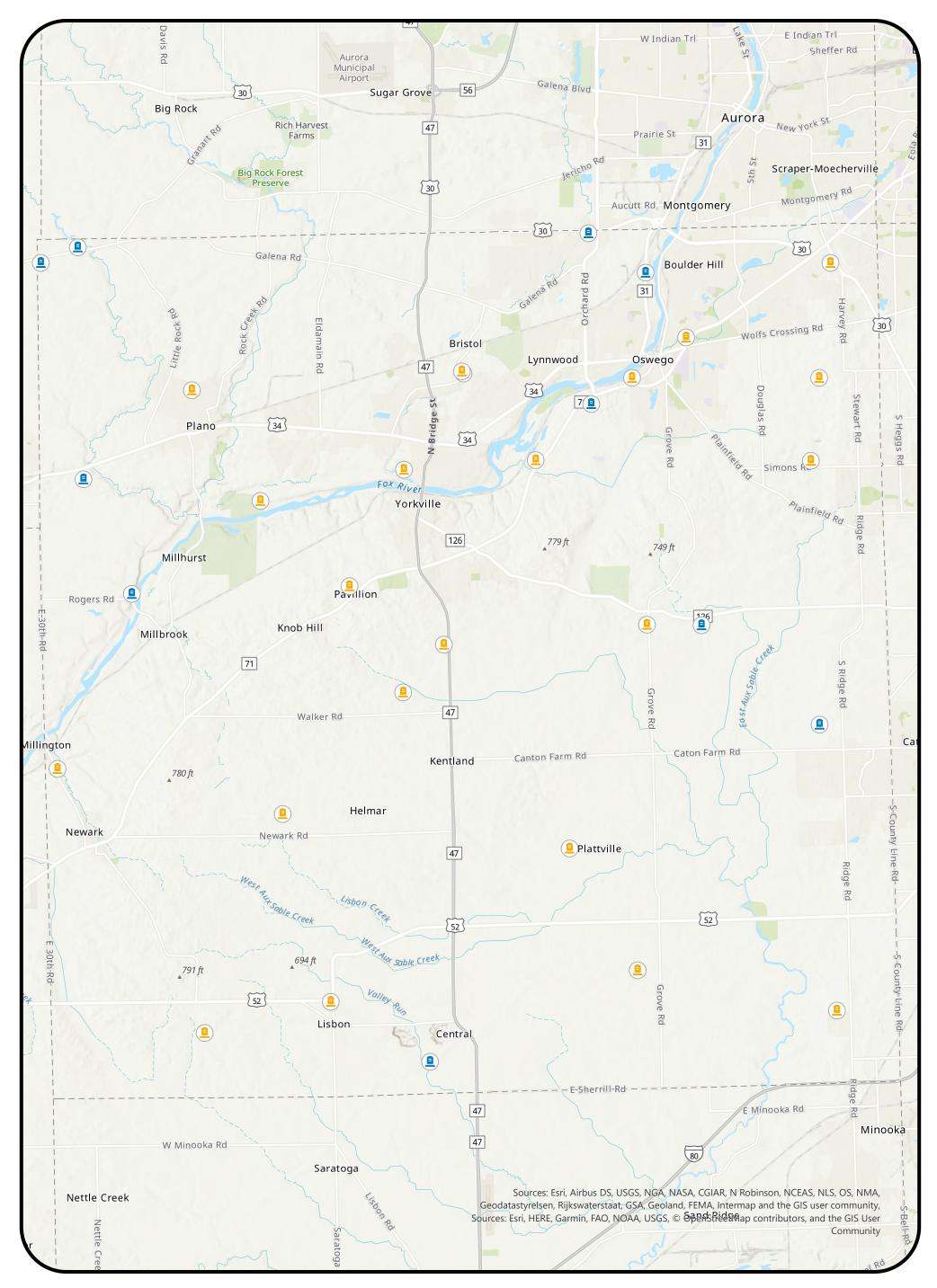
Any testing done on materials or products shall not prevent WJE from any services involving Client's materials or products in the built world. WJE shall have no liability to third parties for any products or materials developed from WJE's services. WJE's reports, trademarks or other property shall not be used to indicate endorsement of any material or product.

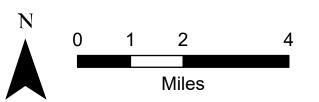
16. Entire Agreement. These Terms together with any written proposal shall constitute the entire understanding of the parties concerning the Project and supersede all prior negotiations and written agreements between them, and any amendment or modification to either WJE's proposal or these Terms may be made only by a written instrument expressly stated to be an amendment and signed by WJE.

17. Severability. If any provisions of these Terms, or portions thereof, are determined to be unenforceable, the remainder shall not be affected thereby and each remaining provision or portion thereof shall continue to be valid and effective and shall be enforceable to the fullest extent permitted by law.

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Kendall County Cemeteries





ACTIVE STATUS NO YES 27



Kendall County GIS

111 West Fox Street - Room 308 Yorkville, Illinois 60560 630.553.4212

Created: 8/28/2020

pin name . 02-26-300-006 Cowdrey Cemetery 02-24-401-003 Doud Cemetery 03-23-201-001 Evergreen Cemetery 03-01-351-001,03-02-400-005 Lincoln Memorial Cemetery 03-19-226-001 Oswego Cemetery 03-17-229-022 Pearce Cemetery 03-05-353-005 Wormley Cemetery 02-29-451-008 Elmwood Cemetery 02-01-200-001 Keck Memorial Cemetery: 1841-1936 02-16-476-003 Oak grove Cemetery 02-16-476-005 St Patricks Cemetery 01-30-476-008 Hart Cemetery 01-06-100-004 Hubbell Cemetery 01-06-200-002 Ovitt Cemetery 01-15-300-003,01-15-300-004,01- Plano Township Cemetery 06-18-200-003 Aux Sable Grove Cemetery 06-26-200-001 Bronk Cemetery 06-16-100-003 Sullivan Cemetery 05-16-300-009 Cross Lutheran Cemetery 05-20-400-001 Immanuel Lutheran Cemetery 05-07-176-010 **Pavillion Cemetery** 04-30-355-013,04-31-126-001,04- Millington-Newark Cemetery Sacred Bluff Cemetery AKA Darnell Cemetery 04-08-200-008 09-19-400-001 Plattville Lutheran Cemetery 09-26-200-002 Seward Mound 08-32-200-002 Munger Cemetery Plattville Cemetery 08-02-476-001 07-01-100-003,07-02-200-004 Helmar Lutheran Cemetery 07-27-300-002,07-27-300-004 West Lisbon Cemetery 07-24-400-005.07-24-400-018.07- Lisbon Cemetery 03-26-300-003 Risen Lord Cemetery 01-35-252-001 Griswold Cemetery

Red=Public Blue=Religious

Black Bold=Unknown

Owner Cowdrey Cemetery Oswego Township Oswego Township Lincoln Memorial Park, Inc. James Detzler Oswego Township (Inside Oswego) Oswego Township Elmwood Cem-Bristol Kendall Twp (Inside Yorkville) Jack Keck Bristol Township Diocese of Joliet Probably Mary Louise Mackenzie-Taylor Unknown Owner Francis Dewey and Cynthia Westbrook (No Visible Cemetery) Little Rock Township Au Sable Grove Cemetery Association Unknown Owner Oswego School District (No Visible Cemetery) Cross Evangelical Lutheran Church Immanuel Lutheran Church Pavillion Cemetery (Mailing Address as Elmwood) Millington-Newark Cemetery (Inside Millington) **Kendall County** Plattville Lutheran Church Connie Kloiber Unknown Plattville Cemetery Association (Inside Plattville) Brad Mathre Trustee of West Lisbon Church Lisbon Beth, Lutheran Church Diocese of Joliet Little Rock Township

status twp Oswego Re-Activated Oswego Intact, Inactive Oswego Active Oswego Active since 1929 Oswego Active Oswego Active Intact, Inactive Oswego Active since 1866 Bristol Bristol Burials from 1841-1936 Bristol Active Bristol Active, Roman Catholic Little Rock Intact, Inactive Little rock Despoiled Little Rock Despoiled Little Rock Active Na-Au-Sav Active Na-Au-Say Abandoned Na-Au-Say Despoiled Kendall Active Kendall Active Kendall Active Active Fox Fox Abandoned Seward Active Seward Active Lisbon Abandoned Lisbon Active Big Grove Active Big Grove Active Big Grove Active Oswego Active Little Rock Active