









			PROJECT NO	2010-03/0
				2018-0375
			DATE: 1/3/2024	
#2	02/27/2024	ADDED UTILITIES MARKED BY JULIJE.	REFERENCE:	
81	01/09/2024	REVISEC PER CITY'S REVIEW COMMENTS	DRAWN: KS	CHECKED: JGL
REVISION	DATE	DESC	BOOK:	DWG. SIZE: D

ARCHITECTURAL PLANS

FOR:

THE HEGLIN RESIDENCE FRONT PORCH

19 NORTH MAIN STREET NAPERVILLE, ILLINOIS

ARCHITECT:
JB ARCHITECTURE GROUP, INC.
PROFESSIONAL DESIGN HEBALIZASIS NO. 1814-006692
1320 NORTH ROUTE 59, SUITE 124, NAPERVILLE, ILLINOIS 60653
1000ATHAN A. BIERITZ, AIA



DESIGNED TO	REGUNEMENTS	TABLE 40012	PRESCR
HARNE 4	MARNE 4	CLIMATE	PINE
930	936	MOLEVALGENEE	METHOD
98	090	U-FACTOR U-FACTOR	. INSUL,
3	ž	NOUTPAUGH	ATION & F
3	3	S-VALUE SELING	ENEST!
8	30 OR U-6	R-VALUE R-VALUE R-VALUE	RATION
š	8/1	N-VALUE H4466 UALL	REQUI
8	8	S-VALE ROOM	SE SE
•	B- 40 BILLON	BYACE BY	PRESCRIPTIVE METHOD: INSULATION & FENESTRATION REQUIREMENTS BY COMPONEN
A/A	P-6 42 FI	HUARICI P BITYA-N GYTG	APONEN!
•	20.0	WALL R-VALUE	

8	2g	Б
	CATO BOOM	MA
MAD GUST	CEEUS ONIN	CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA:
u	CATEGORY DESIGN SEISHIC	SEOSE
SEVEN	HEATHERING PROST LIN	APHIC.
ą	PROST LINE DEPTH	DESIG
HODERATE	3U-MSI	SEE
ż	ESEC ESEC ENTER	ZÜ ⊳
ij	ICE BARRER INDERLAMENT REQUIRED	
ORDNACES	FLOOD HAZARDS	
88	NOEX NOEX	
\$	ANA PER	

CHERAL DETERMINENT SET IN SECONDATIONS SHALL SECONDATIONS SHALL SECONDATIONS SHALL SET IN SECONDATIONS SHALL SECONDATIONS SHALL SECONDATIONS SHALL SECONDATIONS SHALL SECONDAT	POHEDULE HUNTHY RIPM THE POINT THE	PACE SATISFIES SCHEDLE SATISFIES SAT
	2 DOMESTIC HEY FIR	- ALL CELING JOSTS SHALL BE 12 DOMESTIC HEM-FIR

TERMITONAL PLUMBNS CODE (IPC)	TERNATIONAL ENERGY CONSERVATION CODE	TENATIONAL PROPERTY MANTEMANCE CODE	TERNATIONAL MECHANICAL CODE (MC)	OU CODES.	OL MEDINO I INTE BITRINGO IL UNITA SI TIERE	CODES:
THE ADOPTED CODE BY REFERENCE.	A. PROVIDE FREELOOCKS PER THE APPLIC	CHE AND NAL ALL MICROCAT HEADERS. CHE AND NAL ALL MICROCAT HEADERS. CHE AND NAL ALL MICROCAT HEADERS.	5. ALL DIFFERANCE ILLINON.	APPLICABLE CODES & PRACTICES ADOPTED B	3. ALL SUBCONTRACTORS ARE LIABLE FOR THE SA	2. VERFY ALL DIVENSIONS AND SITE CONDITIONS I PRIOR TO CONTRINCEMENT OF ANY MORK.

1		2016 NTERNATIONAL PLUMBNIS CODE (IPC)
PPLICABLE SECTION OF E	PROVIDE FREELOCKING PER THE APPLICABLE SECTION OF THE ACCOPTED COOK BY REFERENCE.	(ECC)
	THE ADOPTED CODE BY REFERENCE	2016 NTERNATIONAL ENERGY CONSERVATION CODE
ARRICORUM SECTION OF	SECURIO DELITISTOPINA PER THE LIPSULCABLE SECTION OF	
SUBE NOTED	DINENSONED AT 3 12" UNLESS OTHERWISE NOTED.	2018 NTERNATIONAL PUEL-GAS CODE (RGC)
A A A A A A A A A A A A A A A A A A A	OF NAMERALLE, ILLNOW,	
ADDRESS BY 12 CITY	AT THE RESIDENCE AND RESIDENCE OF THE CITY OF THE CONTRACT OF	THE POLLOW CODES
THE ON THE JOB STEE	THEREPYSLOTEES AND EQUIPMENT WHILE ON THE JOB SITE	ALL MATERIALS AND HORIZMANSHIP SHALL CONFORM TO
EOR IN SAFETY OF	PRIOR TO COMMENCEMENT OF ANY MORK	CODES
CHE BE N SACION	2. VERFY ALL DIVENSIONS AND SITE CONDITIONS IN THE FIELD	
CEMENT OF ANY MORE	L ALL SECONTRACTORS SHALL VEREY THAT THEY HAVE	
	GENERAL TO THE	- ALL RAFTERS SHALL BE & DONESTIC HEY-FIR
	CENTED AL NICHER	· UTH REDUCED ALLOUABLE SPAN FOR CELLIS ATTACHED TO RAFFERS
MC/ CANADIAN	GRADE 12 SPECIES HEMPIS COMESTIC/ CANADIAN	200 = 16 OC. 15-11 -
S, AVD RAFTERS	N. GRADE BASE VALUE	Š. i
LOUR	SUBCLUSAL HOUSE TRABES	Ē
		26 16 OC
EXTERIOR	BYLCON . 40° IT / 10° DI	36
ALL SLOPES	CATHEDRAL . 30° II / 18° DL	ROOF RAFTER SCHEDULE
OVER 3-12		- ALL CELLING JOHNTS SHALL BE 12 DONESTIC HEY-FIR
SEACTS STOLES	CELING . 20° LL/0° DL	2/0 = 6 OC. 8-7
OHO OHO	MATT - 90% MILL OK YCLIM TOYC	254 - B OC
ALL AREAS	10.0% 17.0% T 10.07±	LOSE CONCORD CONT. CONT. CONT.
70 A	DESIGN CRITERIA	G JOIST SCHE

































