



MEETING OF THE HISTORIC PRESERVATION COMMISSION Wednesday, November 8, 2017 6:00 P.M. MEMORIAL HALL – MEMORIAL BUILDING

(Tentative & Subject to Change)

- 1. CALL TO ORDER
- 2. MINUTES Review and approval of the minutes from the October 11, 2017, meeting.

3. PUBLIC HEARING - CERTIFICATE OF APPROPRIATENESS

- a) Case HPC-08-2017 107 S. Park Ave. Request for Certificate of Appropriateness to Demolish the Existing Home and construct a new home in the Robbins Park Historic District.
- **b)** Case HPC-09-2017 504 S. Oak St. Request for Certificate of Appropriateness to Demolish the Existing Home and construct a new home in the Robbins Park Historic District.

4. DISCUSSION

- a) 304 S. Lincoln Street Case HPC-04-2016 (approved on November 9, 2016)
- b) Update letter regarding the Hinsdale Historical Society for Historic Tours App

5. ADJOURNMENT

The Village of Hinsdale is subject to the requirements of the Americans with Disabilities Act of 1990. Individuals with disabilities who plan to attend any meetings and who require certain accommodations in order to allow them to observe and/or participate in these meetings, or who have questions regarding accessibility of the meetings or the facilities, are requested to contact Darrell Langlois, ADA Coordinator at 630.789-7014 or **by TDD at 789-7022** promptly to allow the Village of Hinsdale to make reasonable accommodations for those persons. website: www.villageofhinsdale.org

MINUTES VILLAGE OF HINSDALE HISTORIC PRESERVATION COMMISSION

October 11, 2017

Memorial Hall – Memorial Building, 19 East Chicago Avenue, Hinsdale 6:00 P.M.

Chairman Bohnen called the meeting of the Historic Preservation Commission (HPC) to order at 6:00 p.m. on October 11, 2017, in Memorial Hall in the Memorial Building, 19 East Chicago Avenue, Hinsdale IL.

Present: Chairman Bohnen, Commissioner Prisby, Commissioner Weinberger,

Commissioner D'Arco, and Commissioner Gonzalez

Absent: Commissioner Williams and Commissioner Willett Also Present: Applicant for Case HPC-06-2017 and HPC-07-2017

Minutes

Chairman Bohnen introduced the minutes from the September 13, 2017, meeting and asked for any questions. Commissioner Weinberger had two correction requests; (1) under the discussion item for the "Zook House" mobile app, it should reference "Historic Tours" mobile app, and (2), corrected that both the targeted app launch time and Kitchen walk are in May, not October.

Thereafter, the HPC unanimously approved, 5-0 (2 absent) the minutes.

Public Hearing - Certificate of Appropriateness

Case HPC-06-2017 – 418 S. Park Avenue – Request for Certificate of Appropriateness to Demolish the Existing Home and construct a new home in the Robbins Park Historic District.

The applicant presented to the HPC, the current condition of the house at 418 S. Park Avenue. It was explained that it does not have any historical value, is in bad shape and needs to be demolished. The applicant also reviewed that she spoke with several neighbors, who are in support of the request. Several HPC members were familiar with the house and agreed with the applicant. A discussion about the detached (3rd car) garage and streetscape view determined it would be not inappropriate.

Please refer to Attachment 1, for the transcript for Public Hearing Case HPC-06-2017

A motion to **approve** the Certificate of Appropriateness was unanimously approved 5-0, (2 absent) as submitted.

Certificate of Appropriateness in the Historic Downtown District

Case HPC-07-2017 — 52 S. Washington St., – Green Goddess Boutique – Certificate of Appropriateness for a new front entrance plan at the 1st floor retail business in the Historic Downtown District.

The applicant presented to the HPC, the current condition of the commercial building in historic downtown district and the plan to construct a new front façade with elements to match the surrounding buildings and features.

A color rendition of the proposed store front was projected via PowerPoint presentation and described by the applicant representative. The door to the store entrance would be relocated front the center of the building (as it was previous to the accident) to the right side of the building. An HPC Commissioner asked why the relocation of the centered door to the right side of the building. It was reviewed that the proposed recessed door on the right side of the building is likely the original location of the store entry door when the building was constructed and would be a better match with the other buildings on the block. The center front door entrance was modified at some point, explained by the architect of record, who recused himself from voting. The proposed door would look like a house door and be recessed so that it does not open on to the sidewalk.

The applicant noted the knee wall in the proposed picture would appear more crème color and not bright white in reality and be constructed of brick, after an HPC Commissioner asked about the contrasting color on the PowerPoint slide. The applicant also stated the sign above the store would remain the same but be re-located to the center of the building. The sign is currently set off-center. An HPC Commissioner added that the proposed new façade is consistent with the other building frontage on the block.

There were no additional concerns by the HPC.

A motion to **approve** the Certificate of Appropriateness was unanimously approved 4-0, (2 absent, 1 abstained) as submitted.

<u>Discussion Items</u> Schedule a Special HPC meeting

The Chairman expressed that the HPC has wanted to hold a special meeting to discuss mission/scope and timing on HPC matters. After reviewing dates and times, the HPC set a tentative date and time for a special meeting on Monday, October 23, 2017, at 8:45 AM in the Village Hall large conference room to review the municipal code Title 14. It was requested that staff send to the HPC a PDF via email and a hardcopy of Title 14 (Historic Preservation). Staff has completed this.

Adjournment

Commissioner Bohnen asked for a motion to adjourn. The HPC unanimously agreed to adjourn at 6:42 PM. on October 11, 2017.

Respectfully Submitted,

, Village Planner

STATE (OF :	ILL]	INOIS)	
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COUNTY	OF	DU	PAGE)	

BEFORE THE VILLAGE OF HINSDALE HISTORIC PRESERVATION COMMISSION

In the Matter of:

Case No. HPC-06-2017
418 South Park Avenue.

REPORT OF PROCEEDINGS had and testimony taken at the Certificate of Appropriateness

Public Hearing of the above-entitled matter

before the Hinsdale Historic Preservation

Commission, at 19 East Chicago Avenue, Hinsdale,

Illinois, on the 11th day of October 2017, at

the hour of 6:00 p.m.

BOARD MEMBERS PRESENT:

MR. JOHN BOHNEN, Chairman;

MR. FRANK GONZALEZ, Member;

MS. JANICE D'ARCO, Member;

MR. JIM PRISBY, Member; and

MS. SHANNON WEINBERGER, Member.

1	ALSO PRESENT.		4
'	ALSO PRESENT:	1	MS. LAUX: It does. Especially the
2	MR. CHAN YU, Village Planner;	2	outside. There's usually tweaks to the inside
		3	but the exterior stays.
3	MS. JULIE LAUX, Applicant;	4	MR. PRISBY: That was designed without
4	MR. PATRICK FORTELKA, Applicant's	5	a specific owner attached to it?
	architect.	6	MS. LAUX: That is correct.
5		7	CHAIRMAN BOHNEN: Should we discuss it?
		8	MS. LAUX: I was going to mention one
6		9	other thing, John. Sorry to interrupt.
7	CHAIRMAN BOHNEN: Case HPC-06-2017	06:06:44PM 10	I know it isn't really part of the
8	418 South Park Avenue. Will the applicants	11	requirement, but I met with all the neighbors
9	please approach the podium and be sworn in.	12	both as a part of doing our visits for the
06:04:38PM 10	(WHEREUPON, Ms. Laux was administered the oath.)	13	permit process but also I just so happen to know
12	MS. LAUX: Julie Laux, L-a-u-x.	14	most of the neighbors and I have emails from all
13	CHAIRMAN BOHNEN: Would you like to	15	of them weighing in in support of a teardown and
14	explain to us what you have in mind for 418	16	a new construction, so if you would like to see
15	South Park Avenue, please. MS. LAUX: Sure. We would like to	17	those.
17	teardown 418 South Park and construct a new	18	One homeowner just to the west is
18	home. I think you all have the plans for that.	19	out of town, the Templetons, they are in Ireland
19	The existing house is in a state of	06:07:12PM 20	right now, but I have a text from them saying
06:05:20PM 20 21	disarray. I sent some photos along with the	21	they are in favor and I have met with them
22	application. I have some more now. I bought the house in sort of an	22	previously as well. So the other neighbors are
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1	3 unusual circumstance where I didn't have access	1	5 all in support of my plan.
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6 8 They are one of my emails that have weighed in 1 out already? 2 2 MS. LAUX: Yes. We took down some of for support. 3 the trees. Some of the trees were elms and they 3 CHAIRMAN BOHNEN: Would it be right were on their way out anyhow. There hadn't been that this garage would be considerably forward 4 5 a lot of landscaping maintenance done there in a 5 of the facade of the Trauscht's house? 6 6 number of years so it needed to clear out. MS. LAUX: Yes. 7 MS. D'ARCO: I think a new home would 7 MR. PRISBY: The site plan says it's a be great. It's a little dreary right now, so a 8 35-foot corner side yard setback along Park 8 9 new home will brighten up that corner. 9 Street. Is that established as an average with 10 MS. LAUX: Thank you. 10 the Trauscht's house? Do you know where they 11 CHAIRMAN BOHNEN: Frank? 11 are in relation to the property line? MR. GONZALEZ: I have driven by it a 12 12 MS. LAUX: They are quite a bit further back. We actually before -- I have Pat Fortelka 13 number of times. It doesn't look appealing to 13 14 the block or the neighbors. How far -- as I'm 14 here who is with Moment Design, my architect, so 15 looking, is the new home going to be more or 15 maybe he can answer those better, but we did 16 less on the same footprint? 16 check our setbacks with the village prior to 17 MS. LAUX: So right now the house is 17 buying the property because corners are dicey 18 out with the point of the L towards the 18 and so I know it's within the code. 19 southwest corner and we sort of flipped the L 19 MR. PRISBY: Well, I'm sure it's within 06:09:42PM **20** the other way so the point of the L would be 20 the code. It just gives me a mental picture on 06:12:22PM 21 more towards the prominent corner, which I think 21 where this house is in relation to the lot next to it in terms of how far back off of Park 22 is a better look for the property anyhow. 22 9 1 CHAIRMAN BOHNEN: We seem to be seeing Street. 2 a lot of these detached third garages. Is there 2 MS. LAUX: It's like a hard question 3 a big demand for this? because the street is also angling very much towards the west. So if the street went 4 MS. LAUX: So most people want at least a three-car garage in our town and the house 5 straight, it would be a completely different 5 6 becomes a little cumbersome when it's three 6 answer but the street is angling back. attached so it gives the house a little 7 MR. PRISBY: I know there's a couple 7 breathing room to detach that third garage. 8 over there that have crazy setbacks. 8 9 9 CHAIRMAN BOHNEN: I guess my concern is MS. LAUX: Yes. Especially this lot. 10 -- and I'd have to look at the streetscape --10 MS. D'ARCO: There's quite a bit of 11 but next door is the French chateaux. If I'm distance between where the house currently is 11 and the Trauschts? 12 driving down Park Street, am I going to be 12 13 bothered by that third garage there as it 13 MS. LAUX: Right. The Trauschts have pertains to the setback, the Trauscht's house? 14 14 quite a bit of property and a lot of frontage, 15 MS. LAUX: I don't think so. We are that's for sure. They have no backyard which I 15 16 quite a bit higher than they are elevation wise 16 think is an issue for them. 17 17 CHAIRMAN BOHNEN: Used to. and they have a line of landscaping that comes 18 east to west, so there is landscaping blocking 18 MS. LAUX: Yes. Right. But that ship 19 the Trauscht's property from this property 19 sailed. 06:11:18PM **20** that's on the Trauscht's, so it will stay as 20 CHAIRMAN BOHNEN: I just kind of 21 long as that property remains with the 21 visualize driving down Park Street if this 22 22 Trauschts. That property is for sale as well. garage is hanging out like a moving pendant or

	10		12
1	something.	1	down Park Street, am I going to see the side of
2	MS. LAUX: I don't think so. Pat, do	2	this one-car garage?
3	you want to weigh in?	3	MS. LAUX: It's stepping way back.
4	(WHEREUPON, Mr. Fortelka was	4	MR. PRISBY: The road jogs out.
5	administered the oath.)	5	MS. LAUX: Well, it jogs out sort of
6	MR. FORTELKA: Patrick Fortelka. The	6	north of there. So it's jogging back, I think,
7	question with the accessory structure, the	7	it's jogging back west as you get to the south
8	detached garage, you can see in the exterior	8	end of the property.
9	elevation sorry, mine are marked up. I just	9	MR. PRISBY: I'm looking at our general
06:13:58PM 10	got our permit comments back.	06:16:00PM 10	zoning map here. So I'm just looking at if my
11	We used two brick kind of wing	11	property is here, right, the Trauscht's house is
12	walls on either side to make a more homogenous	12	over here. (Indicating.)
13	kind of a connection between the detached garage	13	MS. LAUX: You drew your circle way too
14	and the house itself. We were concerned with	14	far. It's way up here.
15	the idea of it being an appendage itself. It	15	MR. PRISBY: That's what I'm wondering
16	will have matching material, matching garage	16	if I'm seeing this as I come down here it's the
17	door. So it really will go with the house. If	17	side of the one-car garage.
18	code allowed it, we had hoped to put a gate	18	MS. LAUX: You will not. There's a
19	between those two structures that would really	19	line of landscaping. Let me just check my
06:14:28PM 20	kind of bring them together, make them feel as	06:16:38PM 20	photos and see if we have a photo.
21	one, but unfortunately the code doesn't allow	21	MR. PRISBY: That would be very helpful
22	for that. That said, the garage itself is quite	22	for me. That's just a concern that I had when I
	11		13
1	a bit lower than the house so it has a nice	1	saw this. I wouldn't be that opposed to where
2	rhythm, it kind of grows up to the corner.	2	it is if there's something that would improve
3	MS. LAUX: And we like that the space	3	that elevation. That's something that you are
4	between the accessory structure and the main	4	driving from a few blocks away and all I see is
5	structure because some of the less attractive	5	the side of a one-car brick detached garage as
6	parts of the house, the air-conditioners, et	6	my focus piece, I have issue with that. I
7	cetera, are in that space so they are not	7	didn't drive by there with that kind of thought
8	bothering the neighbors on the perimeter.	8	in mind.
9	CHAIRMAN BOHNEN: Anybody else?	9	MS. LAUX: That's looking a little bit
06:15:02PM 10	MR. PRISBY: I think those are fair	06:17:14PM 10	south of the house now and so the garage would
11	points. I like the screening off the air-	11	be kind of here. (Indicating.)
12	conditioners. I do like the idea of not having	12	MR. PRISBY: Chan, can you show that
13	a wing of three cars coming out. You see that a	13	from the south looking north?
14	lot.	14	CHAIRMAN BOHNEN: There you go, north
15	MS. LAUX: It's not that cute, right.	15	on Park.
16	MR. PRISBY: My only concern on this is	16	MR. PRISBY: I see the vegetation
17	when you drive north on Park Street because of	17	which, by the way, thank you for taking down.
18	how that road jogs around and because of where	18	MS. LAUX: Yes. But a lot of that,
19	the Trauscht's house is located, I can't kind of	19	interestingly, once we sort of cleared our
06:15:28PM 20	picture it completely here.	06:18:12PM 20	property, there is a nice line of vegetation on
21	If I'm all the way down at Sixth	21	the Trauscht's property that feels very much
22	Street, Seventh Street and I'm looking north	22	like a blocker. That's what I was trying to see
	KATHLEEN W. BONO	, CSR 630-8	134-7 Attachment 1 - 10.11.17 HPC Minutes 4 of 10 sheets

	14		16
1	if I had a photo that shows that.	1	MR. FORTELKA: It's a lime wash,
2	MR. PRISBY: The black box there just	2	actually, that is better than paint and let's a
3	to the left of that there's some kind of tree or	3	little bit of the brick come through, very
4	vegetation there.	4	historic look to it.
5	MS. LAUX: There's some great poplar	5	MS. LAUX: And whether it's an antique
6	trees there too that help.	6	brick or not, something definitely textural not
7	MR. PRISBY: It looks like a red roof	7	really flat. Something very natural looking,
8	forward of that.	8	which is almost always what we do.
9	MS. LAUX: We are 39 off the parkway.	9	MR. GONZALEZ: With regards to the
06:18:58PM 10	MR. PRISBY: See where this house is in	06:25:18PM 10	present home, are you going to do anything with
11	relation to that? (Indicating.)	11	reclaiming anything from the home?
12	MS. LAUX: I have a topo right here.	12	MS. LAUX: I have scoured the place for
13	(Discussion had off the record.)	13	anything to reclaim and so far all I have come
14	MR. PRISBY: I don't have an issue.	14	up with is the flagstone. There's quite a bit
15	It's far enough back, there's enough vegetation	15	of flagstone on the property in the walks and so
16	in between that I'm not staring at the green	16	we are going to reclaim that. I can't find
17	monster.	17	anything else to save.
18	MS. LAUX: Thank you.	18	MR. GONZALEZ: How old is the house?
19	CHAIRMAN BOHNEN: Let the record show	19	MS. LAUX: I should know that, but my
06:23:38PM 20	that we had a discussion about the positioning	06:25:42PM 20	guess is the '50s.
21	of the third garage and I think everybody is	21	MR. GONZALEZ: I was just thinking of
22	satisfied that it will not be a problem as far	22	the timber what kind of wood they were using.
	15		17
1	as the streetscape.	1	MR. PRISBY: '52.
2	MS. LAUX: Thank you.	2	MS. LAUX: No. There's just nothing.
3	CHAIRMAN BOHNEN: Are there any other	3	And I did meet with the deconstruction people to
4	comments or questions that we have?	4	and the transport of the transport
5			see if that was an option. It's just not.
	MS. D'ARCO: I was just going to ask	5	CHAIRMAN BOHNEN: Okay. So we seem to
6	MS. D'ARCO: I was just going to ask about timing.	5 6	
7			CHAIRMAN BOHNEN: Okay. So we seem to
	about timing.	6	CHAIRMAN BOHNEN: Okay. So we seem to be pretty much in concert here. We will be
7	about timing. MS. LAUX: So I'd like to get started	6 7	CHAIRMAN BOHNEN: Okay. So we seem to be pretty much in concert here. We will be looking for a motion. The motion can be either
7 8	about timing. MS. LAUX: So I'd like to get started as soon as possible. We got our comments back	6 7 8	CHAIRMAN BOHNEN: Okay. So we seem to be pretty much in concert here. We will be looking for a motion. The motion can be either a motion to approve it as submitted, or you can
7 8 9	about timing. MS. LAUX: So I'd like to get started as soon as possible. We got our comments back from the village like a week ago and so we	6 7 8 9	CHAIRMAN BOHNEN: Okay. So we seem to be pretty much in concert here. We will be looking for a motion. The motion can be either a motion to approve it as submitted, or you can have your approval conditioned by conditions
7 8 9 06:24:10PM 10	about timing. MS. LAUX: So I'd like to get started as soon as possible. We got our comments back from the village like a week ago and so we should be back in for our revision this week.	6 7 8 9 062628PM 10	CHAIRMAN BOHNEN: Okay. So we seem to be pretty much in concert here. We will be looking for a motion. The motion can be either a motion to approve it as submitted, or you can have your approval conditioned by conditions where you meet with Julie and Patrick one more
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```
18
     1
                MS. LAUX: I can't say any because
     2 there's always minor modifications. I mean,
        maybe the door is not herringbone. I don't have
        any intentions of making any modifications from
        what I have presented.
     6
                MR. GONZALEZ: All right.
     7
                CHAIRMAN BOHNEN: May I have a motion,
     8
        please?
     9
                MR. PRISBY: I make a motion to approve
06:27:20PM 10
        as submitted.
    11
                CHAIRMAN BOHNEN: Second, please?
    12
                MS. WEINBERGER: I'll second.
    13
                CHAIRMAN BOHNEN: All in favor?
    14
                    (All aye.)
    15
                    Your application is approved.
    16
                MS. LAUX: Thank you very much.
    17
                     (WHICH, were all of the
    18
                     proceedings had, evidence
    19
                     offered or received in the
    20
                     above entitled cause.)
    21
    22
                                                 19
     1 STATE OF ILLINOIS )
                    ) ss:
     2 COUNTY OF DU PAGE )
     3
                  I, KATHLEEN W. BONO, Certified
        Shorthand Reporter, Notary Public in and for the
     5 County DuPage, State of Illinois, do hereby
     6 certify that previous to the commencement of the
     7
        examination and testimony of the various
        witnesses herein, they were duly sworn by me to
        testify the truth in relation to the matters
     9
    10
        pertaining hereto; that the testimony given by
    11
        said witnesses was reduced to writing by means
        of shorthand and thereafter transcribed into
    13
        typewritten form; and that the foregoing is a
        true, correct and complete transcript of my
    14
    15
        shorthand notes so taken aforesaid.
    16
                  IN TESTIMONY WHEREOF I have
    17
        hereunto set my hand and affixed my notarial
    18
        seal this 30th day of October, A.D. 2017.
    19
    20
                        KATHLEEN W. BONO,
    21
                        C.S.R. No. 84-1423
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22

		7.4.70.00.047		
•	allowed [1] - 10:18	7:1, 7:9, 8:3, 9:17,	closing [1] - 3:2	deconstruction [1]
	almost [1] - 16:8	9:20, 11:9, 13:14,	code [4] - 8:18, 8:20,	17:3
150 40.00	ALSO [1] - 2:1	14:19, 15:3, 17:5,	10:18, 10:21	definitely [1] - 16:6
'50s [1] - 16:20	angling [2] - 9:3, 9:6	17:18, 18:7, 18:11,	coming [2] - 11:13,	demand [1] - 7:3
'52 [1] - 17:1	answer [2] - 8:15,	18:13	15:12	Design [1] - 8:14
	9:6	BONO [2] - 19:3,	commencement [1]	designed [1] - 4:4
1	antique [1] - 16:5	19:20	- 19:6	detach [1] - 7:8
	anxious [1] - 15:11	bothered [1] - 7:13	comments [4] -	detached [4] - 7:2,
	anyhow [2] - 6:4,	bothering [1] - 11:8	10:10, 15:4, 15:8,	10:8, 10:13, 13:5
11th [1] - 1:13	6:22	bought [1] - 2:22	17:17	deviation [1] - 17:21
19 [1] - 1:12		box [1] - 14:2	COMMISSION [1] -	
	appealing [1] - 6:13	break [1] - 17:11	1:3	dicey [1] - 8:17
2	appendage [1] -			different [1] - 9:5
	10:15	breathing [1] - 7:8	Commission [1] -	disarray [2] - 2:20,
	Applicant [1] - 2:3	brick [6] - 10:11,	1:12	5:16
2017 [2] - 1:13, 19:18	Applicant 's [1] - 2:4	13:5, 15:16, 15:18,	company [1] - 3:12	discuss [1] - 4:7
	applicants [1] - 2:8	16:3, 16:6	complete [2] - 3:15,	Discussion [1] -
3	application [2] -	brighten [1] - 6:9	19:14	14:13
	2:21, 18:15	bring [1] - 10:20	completely [2] - 9:5,	discussion [1] -
	approach [1] - 2:9	build [1] - 3:8	11:20	14:20
30th [1] - 19:18	Appropriateness [1]	building [1] - 3:18	concept [1] - 15:21	distance [1] - 9:11
35-foot [1] - 8:8	- 1:9	buy [1] - 3:21	concern [3] - 7:9,	done [1] - 6:5
39 [1] - 14:9	approval [1] - 17:9	buyer [1] - 5:12	11:16, 12:22	door [3] - 7:11,
	approva [3] - 17:8,	buying [1] - 8:17	concerned [1] -	10:17, 18:3
4		buying [1] = 0.17	10:14	,
<u>-</u>	17:19, 18:9		concert [1] - 17:6	down [7] - 6:2, 7:12
	approved [1] - 18:15	С		9:21, 11:21, 12:1,
418 [4] - 1:6, 2:8,	architect [2] - 2:4,		conditioned [1] -	12:16, 13:17
2:14, 2:17	8:14	C.S.R [1] - 19:21	17:9	dreary [1] - 6:8
	attached [2] - 4:5,		conditioners [2] -	drew [1] - 12:13
6	7:7	car [4] - 7:5, 12:2,	11:6, 11:12	drive [2] - 11:17,
	attractive [1] - 11:5	12:17, 13:5	conditions [2] - 17:9,	13:7
	Avenue [4] - 1:6,	cars [1] - 11:13	17:14	driven [1] - 6:12
6:00 [1] - 1:14	1:12, 2:8, 2:15	case [1] - 2:7	connection [1] -	driving [3] - 7:12,
	average [1] - 8:9	Case [1] - 1:5	10:13	9:21, 13:4
0		cases [1] - 5:6	considerably [1] -	drywall [1] - 3:4
Α				
8	aye [1] - 18:14	Certificate [1] - 1:9	8.4	•
δ			8:4	DU [2] - 1:2, 19:2
84-1423 [1] - 19:21	aye [1] - 18:14	Certified [1] - 19:3	construct [1] - 2:17	DU [2] - 1:2, 19:2 duly [1] - 19:8
		Certified [1] - 19:3 certify [1] - 19:6	construct [1] - 2:17 construction [2] -	DU [2] - 1:2, 19:2
84-1423 [1] - 19:21	В	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7	construct [1] - 2:17 construction [2] - 3:14, 4:16	DU [2] - 1:2, 19:2 duly [1] - 19:8
	B backyard [1] - 9:15	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19,	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5
84-1423 [1] - 19:21	B backyard [1] - 9:15 basement [1] - 3:4	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] -	construct [1] - 2:17 construction [2] - 3:14, 4:16	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5
84-1423 [1] - 19:21	B backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17,	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19,	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14
A.D [1] - 19:18	B backyard [1] - 9:15 basement [1] - 3:4	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11,	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14
A A.D [1] - 19:18 above-entitled [1] -	B backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17,	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14
A.D [1] - 19:18 above-entitled [1] - 1:10	backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14,	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19,	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14
A.D [1] - 19:18 above -entitled [1] - 1:10 access [1] - 3:1	backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22,	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17,	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E
A.D [1] - 19:21 A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7,	B backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14,	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18
A.D [1] - 19:21 A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4	backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11,	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5,	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18	B backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16,
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18 acid-washed [1] -	B backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16 big [1] - 7:3	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13 Chan [1] - 13:12	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7 crazy [1] - 9:8	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16, 10:9, 13:3
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18	B backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16 big [1] - 7:3 bit [9] - 3:5, 7:16,	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13 Chan [1] - 13:12 CHAN [1] - 2:2	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7 crazy [1] - 9:8 cumbersome [1] -	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16, 10:9, 13:3 elms [1] - 6:3
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18 acid-washed [1] -	B backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16 big [1] - 7:3 bit [9] - 3:5, 7:16, 8:12, 9:10, 9:14, 11:1,	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13 Chan [1] - 13:12 CHAN [1] - 2:2 chance [1] - 5:17	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7 crazy [1] - 9:8 cumbersome [1] - 7:6	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16, 10:9, 13:3 elms [1] - 6:3 emails [2] - 4:14, 8:
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18 acid-washed [1] - 15:18	B backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16 big [1] - 7:3 bit [9] - 3:5, 7:16, 8:12, 9:10, 9:14, 11:1, 13:9, 16:3, 16:14	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13 Chan [1] - 13:12 CHAN [1] - 2:2 chance [1] - 5:17 chateaux [1] - 7:11	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7 crazy [1] - 9:8 cumbersome [1] -	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16, 10:9, 13:3 elms [1] - 6:3 emails [2] - 4:14, 8: end [1] - 12:8
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18 acid-washed [1] - 15:18 administered [2] -	backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16 big [1] - 7:3 bit [9] - 3:5, 7:16, 8:12, 9:10, 9:14, 11:1, 13:9, 16:3, 16:14 black [1] - 14:2	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13 Chan [1] - 13:12 CHAN [1] - 2:2 chance [1] - 5:17 chateaux [1] - 7:11 check [2] - 8:16,	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7 crazy [1] - 9:8 cumbersome [1] - 7:6	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16, 10:9, 13:3 elms [1] - 6:3 emails [2] - 4:14, 8: end [1] - 12:8 entitled [2] - 1:10,
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18 acid-washed [1] - 15:18 administered [2] - 2:11, 10:5 affixed [1] - 19:17	B backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16 big [1] - 7:3 bit [9] - 3:5, 7:16, 8:12, 9:10, 9:14, 11:1, 13:9, 16:3, 16:14	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13 Chan [1] - 13:12 CHAN [1] - 2:2 chance [1] - 5:17 chateaux [1] - 7:11 check [2] - 8:16, 12:19	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7 crazy [1] - 9:8 cumbersome [1] - 7:6 custom [1] - 3:9	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16, 10:9, 13:3 elms [1] - 6:3 emails [2] - 4:14, 8: end [1] - 12:8
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18 acid-washed [1] - 15:18 administered [2] - 2:11, 10:5 affixed [1] - 19:17 aforesaid [1] - 19:15	backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16 big [1] - 7:3 bit [9] - 3:5, 7:16, 8:12, 9:10, 9:14, 11:1, 13:9, 16:3, 16:14 black [1] - 14:2	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13 Chan [1] - 13:12 CHAN [1] - 2:2 chance [1] - 5:17 chateaux [1] - 7:11 check [2] - 8:16,	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7 crazy [1] - 9:8 cumbersome [1] - 7:6 custom [1] - 3:9 cut [1] - 3:4	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16, 10:9, 13:3 elms [1] - 6:3 emails [2] - 4:14, 8: end [1] - 12:8 entitled [2] - 1:10, 18:20
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18 acid-washed [1] - 15:18 administered [2] - 2:11, 10:5 affixed [1] - 19:17 aforesaid [1] - 19:15 ago [1] - 15:9	backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16 big [1] - 7:3 bit [9] - 3:5, 7:16, 8:12, 9:10, 9:14, 11:1, 13:9, 16:3, 16:14 black [1] - 14:2 block [1] - 6:14	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13 Chan [1] - 13:12 CHAN [1] - 2:2 chance [1] - 5:17 chateaux [1] - 7:11 check [2] - 8:16, 12:19	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7 crazy [1] - 9:8 cumbersome [1] - 7:6 custom [1] - 3:9 cut [1] - 3:4 cute [1] - 11:15	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16, 10:9, 13:3 elms [1] - 6:3 emails [2] - 4:14, 8: end [1] - 12:8 entitled [2] - 1:10, 18:20
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18 acid-washed [1] - 15:18 administered [2] - 2:11, 10:5 affixed [1] - 19:17 aforesaid [1] - 19:15 ago [1] - 15:9 agree [1] - 5:10	B backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16 big [1] - 7:3 bit [9] - 3:5, 7:16, 8:12, 9:10, 9:14, 11:1, 13:9, 16:3, 16:14 black [1] - 14:2 blocker [1] - 6:14 blocker [1] - 13:22	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13 Chan [1] - 13:12 CHAN [1] - 2:2 chance [1] - 5:17 chateaux [1] - 7:11 check [2] - 8:16, 12:19 Chicago [1] - 1:12	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7 crazy [1] - 9:8 cumbersome [1] - 7:6 custom [1] - 3:9 cut [1] - 3:4	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16, 10:9, 13:3 elms [1] - 6:3 emails [2] - 4:14, 8: end [1] - 12:8 entitled [2] - 1:10, 18:20 especially [2] - 4:1,
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18 acid-washed [1] - 15:18 administered [2] - 2:11, 10:5 affixed [1] - 19:17 aforesaid [1] - 19:15 ago [1] - 15:9 agree [1] - 5:10 air [2] - 11:6, 11:11	backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16 big [1] - 7:3 bit [9] - 3:5, 7:16, 8:12, 9:10, 9:14, 11:1, 13:9, 16:3, 16:14 black [1] - 14:2 block [1] - 6:14 blocker [1] - 13:22 blocking [1] - 7:18 blocks [1] - 13:4	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13 Chan [1] - 13:12 CHAN [1] - 2:2 chance [1] - 5:17 chateaux [1] - 7:11 check [2] - 8:16, 12:19 Chicago [1] - 1:12 circle [1] - 12:13	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7 crazy [1] - 9:8 cumbersome [1] - 7:6 custom [1] - 3:9 cut [1] - 3:4 cute [1] - 11:15	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16, 10:9, 13:3 elms [1] - 6:3 emails [2] - 4:14, 8: end [1] - 12:8 entitled [2] - 1:10, 18:20 especially [2] - 4:1, 9:9 established [1] - 8:8
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18 acid-washed [1] - 15:18 administered [2] - 2:11, 10:5 affixed [1] - 19:17 aforesaid [1] - 19:15 ago [1] - 15:9 agree [1] - 5:10 air [2] - 11:6, 11:11 air-conditioners [1] -	backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16 big [1] - 7:3 bit [9] - 3:5, 7:16, 8:12, 9:10, 9:14, 11:1, 13:9, 16:3, 16:14 black [1] - 14:2 block [1] - 6:14 blocker [1] - 13:22 blocking [1] - 7:18 blocks [1] - 13:4 BOARD [1] - 1:16	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13 Chan [1] - 13:12 CHAN [1] - 2:2 chance [1] - 5:17 chateaux [1] - 7:11 check [2] - 8:16, 12:19 Chicago [1] - 1:12 circle [1] - 12:13 circumstance [1] - 3:1	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7 crazy [1] - 9:8 cumbersome [1] - 7:6 custom [1] - 3:9 cut [1] - 3:4 cute [1] - 11:15	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16, 10:9, 13:3 elms [1] - 6:3 emails [2] - 4:14, 8: end [1] - 12:8 entitled [2] - 1:10, 18:20 especially [2] - 4:1, 9:9 established [1] - 8:9 et [1] - 11:6
A.D [1] - 19:18 above-entitled [1] - 1:10 access [1] - 3:1 accessory [2] - 10:7, 11:4 acid [1] - 15:18 acid-washed [1] - 15:18 administered [2] - 2:11, 10:5 affixed [1] - 19:17 aforesaid [1] - 19:15 ago [1] - 15:9 agree [1] - 5:10 air [2] - 11:6, 11:11	backyard [1] - 9:15 basement [1] - 3:4 becomes [1] - 7:6 BEFORE [1] - 1:3 better [4] - 6:22, 8:15, 15:13, 16:2 between [5] - 9:11, 10:13, 10:19, 11:4, 14:16 big [1] - 7:3 bit [9] - 3:5, 7:16, 8:12, 9:10, 9:14, 11:1, 13:9, 16:3, 16:14 black [1] - 14:2 block [1] - 6:14 blocker [1] - 13:22 blocking [1] - 7:18 blocks [1] - 13:4	Certified [1] - 19:3 certify [1] - 19:6 cetera [1] - 11:7 Chairman [1] - 1:17 CHAIRMAN [22] - 2:7, 2:13, 3:7, 3:17, 3:20, 4:7, 5:2, 6:11, 7:1, 7:9, 8:3, 9:17, 9:20, 11:9, 13:14, 14:19, 15:3, 17:5, 17:18, 18:7, 18:11, 18:13 Chan [1] - 13:12 CHAN [1] - 2:2 chance [1] - 5:17 chateaux [1] - 7:11 check [2] - 8:16, 12:19 Chicago [1] - 1:12 circle [1] - 12:13 circumstance [1] -	construct [1] - 2:17 construction [2] - 3:14, 4:16 corner [5] - 6:9, 6:19, 6:21, 8:8, 11:2 corners [1] - 8:17 correct [4] - 3:19, 4:6, 17:22, 19:14 COUNTY [2] - 1:2, 19:2 County [1] - 19:5 couple [1] - 9:7 crazy [1] - 9:8 cumbersome [1] - 7:6 custom [1] - 3:9 cut [1] - 3:4 cute [1] - 11:15	DU [2] - 1:2, 19:2 duly [1] - 19:8 DuPage [1] - 19:5 during [1] - 3:14 E East [1] - 1:12 east [1] - 7:18 either [2] - 10:12, 17:7 elevation [3] - 7:16, 10:9, 13:3 elms [1] - 6:3 emails [2] - 4:14, 8: end [1] - 12:8 entitled [2] - 1:10, 18:20 especially [2] - 4:1, 9:9 established [1] - 8:8

existing [1] - 2:19 explain [1] - 2:14 exterior [3] - 4:3, 5:15, 10:8 F facade [2] - 8:5, 17:21 fair [1] - 11:10 far [6] - 6:14, 8:22, 12:14, 14:15, 14:22, 16:13 favor [2] - 4:21, 18:13 feet [1] - 3:3 fencing [1] - 15:14 few [1] - 13:4 flagstone [2] - 16:14, 16:15 flat [1] - 16:7 flipped [1] - 6:19 focus [1] - 13:6 follow [1] - 3:22 footprint [1] - 6:16 foregoing [1] - 19:13 form [1] - 19:13 FORTELKA [3] - 2:4, 10:6, 16:1 Fortelka [3] - 8:13, 10:4, 10:6 forward [2] - 8:4, 14:8 FRANK [1] - 1:18 Frank [1] - 6:11 French [1] - 7:11 front [1] - 17:15 frontage [1] - 9:14 G garage [14] - 7:5, 7:8, 7:13, 8:4, 9:22, 10:8, 10:13, 10:16, 10:22, 12:2, 12:17, 13:5, 13:10, 14:21 garages [1] - 7:2 gate [1] - 10:18 general [1] - 12:9 given [1] - 19:10 GONZALEZ [7] -

1:18, 6:12, 16:9,

18:6

16:18, 16:21, 17:20,

great [2] - 6:8, 14:5

green [1] - 14:16

grows [1] - 11:2

ground [1] - 17:11

guess [3] - 3:11, 7:9, 16:20

Н

hand [1] - 19:17

hanging [1] - 9:22 hard [1] - 9:2 Hearing [1] - 1:10 hearings [1] - 17:13 help [1] - 14:6 helpful [1] - 12:21 hereby [1] - 19:5 herein [1] - 19:8 hereto [1] - 19:10 hereunto [1] - 19:17 herringbone [1] -18:3 higher [1] - 7:16 HINSDALE [1] - 1:3 Hinsdale [2] - 1:11, 1:12 **historic** [3] - 5:8, 5:9, 16:4 **HISTORIC** [1] - 1:3 Historic [1] - 1:11 home [11] - 2:18, 3:8, 3:9, 5:5, 5:13, 6:7, 6:9, 6:15, 16:10, 16:11 homeowner [1] -4:18 **Homes** [1] - 3:13 homogenous [1] -10:12 hoped [1] - 10:18 hour [1] - 1:14 house [24] - 2:19, 2:22, 3:13, 3:15, 5:7, 5:10, 6:17, 7:5, 7:7, 7:14, 8:5, 8:10, 8:21, 9:11, 10:14, 10:17, 11:1, 11:6, 11:19, 12:11, 13:10, 14:10,

ı

HPC-06-2017 [2] -

15:20, 16:18

1:5, 2:7

idea [2] - 10:15, 11:12 **ILLINOIS** [2] - 1:1, 19:1 Illinois [2] - 1:13, 19.5 improve [1] - 13:2 **IN** [1] - 19:16

Indicating [3] -12:12, 13:11, 14:11 inside [5] - 3:2, 3:3, 4:2, 5:17, 5:19 **intentions** [1] - 18:4 interested [2] - 5:19, 17:14 interestingly [1] -13:19 **interrupt** [1] - 4:9 Ireland [1] - 4:19 issue [3] - 9:16, 13:6, 14:14 itself [3] - 10:14, 10:15, 10:22

J

JANICE [1] - 1:19 JIM [1] - 1:20 jogging [2] - 12:6, 12:7 jogs [3] - 11:18, 12:4, 12:5 **John** [1] - 4:9 **JOHN** [1] - 1:17 Jordan [1] - 3:13 **JULIE** [1] - 2:3 Julie [3] - 2:12, 3:7, 17:10

K

KATHLEEN [2] -19:3, 19:20 kind [10] - 9:20, 10:11, 10:13, 10:20, 11:2, 11:19, 13:7, 13:11, 14:3, 16:22

L

L-a-u-x [1] - 2:12 landscaping [4] -6:5, 7:17, 7:18, 12:19 **LAUX** [43] - 2:3, 2:12, 2:16, 3:10, 3:19, 4:1, 4:6, 4:8, 5:14, 5:18, 6:2, 6:10, 6:17, 7:4, 7:15, 8:6, 8:12, 9:2, 9:9, 9:13, 9:18, 10:2, 11:3, 11:15, 12:3, 12:5, 12:13, 12:18, 13:9, 13:18, 14:5, 14:9, 14:12, 14:18, 15:2, 15:7, 15:17, 16:5, 16:12, 16:19, 17:2, 18:1, 18:16

Laux [2] - 2:10, 2:12 least [1] - 7:4 left [1] - 14:3 less [2] - 6:16, 11:5 likely [1] - 3:22 lime [1] - 16:1 line [4] - 7:17, 8:11, 12:19, 13:20 located [1] - 11:19 look [5] - 6:13, 6:22, 7:10, 15:11, 16:4 looking [8] - 6:15, 11:22, 12:9, 12:10, 13:9, 13:13, 16:7, 17:7 looks [1] - 14:7 lower [1] - 11:1 lucky [1] - 5:11

M

marked [1] - 10:9 market [1] - 5:11 matching [2] - 10:16 material [1] - 10:16 Matter [1] - 1:4 matter [1] - 1:10 matters [1] - 19:9 mean [1] - 18:2 means [1] - 19:11 meet [2] - 17:3, 17:10 meeting [1] - 17:15 Member [4] - 1:18, 1:19, 1:20, 1:21 **MEMBERS** [1] - 1:16 mental [1] - 8:20 mention [1] - 4:8 met [2] - 4:11, 4:21 midstream [1] - 3:21 mind [2] - 2:14, 13:8 mine [1] - 10:9 minor [1] - 18:2 missed [1] - 5:6 modifications [2] -18:2, 18:4 mold [1] - 3:6 Moment [1] - 8:14 monster [1] - 14:17 most [3] - 3:21, 4:14, 7:4 motion [6] - 17:7, 17:8, 17:19, 18:7, 18:9 moving [1] - 9:22

MR [34] - 1:17, 1:18, 1:20, 2:2, 2:4, 4:4, 5:15, 5:20, 6:12, 8:7, 8:19, 9:7, 10:6, 11:10, 11:16, 12:4, 12:9, 12:15, 12:21, 13:12, 13:16, 14:2, 14:7, 14:10, 14:14, 16:1, 16:9, 16:18, 16:21, 17:1, 17:12, 17:20, 18:6, 18:9 **MS** [53] - 1:19, 1:21, 2:3, 2:12, 2:16, 3:10, 3:19, 4:1, 4:6, 4:8, 5:4, 5:10, 5:14, 5:18, 5:22, 6:2, 6:7, 6:10, 6:17, 7:4, 7:15, 8:6, 8:12, 9:2, 9:9, 9:10, 9:13, 9:18, 10:2, 11:3, 11:15, 12:3, 12:5, 12:13, 12:18, 13:9, 13:18, 14:5, 14:9, 14:12, 14:18, 15:2, 15:5, 15:7, 15:16, 15:17, 16:5, 16:12, 16:19, 17:2, 18:1, 18:12, 18:16

Ν

natural [1] - 16:7 needed [1] - 6:6 neighbors [5] - 4:11, 4:14, 4:22, 6:14, 11:8 **new** [6] - 2:17, 4:16, 5:13, 6:7, 6:9, 6:15 next [2] - 7:11, 8:21 nice [2] - 11:1, 13:20 north [5] - 11:17, 11:22, 12:6, 13:13, 13:14 notarial [1] - 19:17 Notary [1] - 19:4 notes [1] - 19:15 nothing [1] - 17:2 number [2] - 6:6, 6:13 numerous [1] -17:12

oath [2] - 2:11, 10:5 **obviously** [3] - 3:5, 3:17, 15:20 October [2] - 1:13, 19:18 **OF** [6] - 1:1, 1:2, 1:3, 1:8, 19:1, 19:2

main [1] - 11:4

map [1] - 12:10

6:5

maintenance [1] -

0

14:20 14:19 offered [1] - 18:19 **side** [5] - 8:8, 10:12, testimony [3] - 1:8, often [1] - 3:13 possible [1] - 15:8 red [2] - 14:7, 15:16 12:1, 12:17, 13:5 19:7, 19:10 old [1] - 16:18 present [1] - 16:10 reduced [1] - 19:11 site [1] - 8:7 TESTIMONY [1] -19:16 once [1] - 13:19 **PRESENT** [2] - 1:16, regards [1] - 16:9 Sixth [1] - 11:21 one [9] - 4:8, 4:18, relation [4] - 8:11, someone [1] - 3:21 text [1] - 4:20 5:6, 8:1, 10:21, 12:2, presented [1] - 18:5 8:21, 14:11, 19:9 soon [1] - 15:8 textural [1] - 16:6 12:17, 13:5, 17:10 PRESERVATION [1] remains [1] - 7:21 sooner [1] - 15:12 THE [1] - 1:3 one-car [3] - 12:2, **REPORT** [1] - 1:8 sorry [3] - 3:6, 4:9, thereafter [1] - 19:12 12:17, 13:5 Preservation [1] -Reporter [1] - 19:4 thinking [1] - 16:21 10:9 1:11 opposed [1] - 13:1 requirement [1] sort [4] - 2:22, 6:19, third [4] - 7:2, 7:8, pretty [2] - 3:6, 17:6 **opposition** [1] - 5:12 12:5, 13:19 7:13, 14:21 option [1] - 17:4 previous [1] - 19:6 south [3] - 12:7, three [3] - 7:5, 7:6, revision [1] - 15:10 outside [1] - 4:2 previously [1] - 4:22 rhythm [2] - 3:10, 13:10, 13:13 11:13 PRISBY [22] - 1:20, own [1] - 3:11 **South** [4] - 1:6, 2:8, three-car [1] - 7:5 4:4, 5:15, 5:20, 8:7, 2:15, 2:17 owner [1] - 4:5 road [2] - 11:18, 12:4 timber [1] - 16:22 owns [1] - 3:12 8:19, 9:7, 11:10, rock [1] - 15:14 **southwest** [1] - 6:19 timing [1] - 15:6 11:16, 12:4, 12:9, ROMABIO [1] space [3] - 5:22, today [1] - 5:16 12:15, 12:21, 13:12, Ρ 15:19 11:3, 11:7 together [1] - 10:20 13:16, 14:2, 14:7, spec [2] - 3:8, 3:16 roof [1] - 14:7 took [1] - 6:2 14:10, 14:14, 17:1, special [1] - 17:14 room [1] - 7:8 topo [1] - 14:12 p.m [1] - 1:14 17:12, 18:9 rough [1] - 5:7 **specific** [1] - 4:5 towards [3] - 6:18, **PAGE** [2] - 1:2, 19:2 problem [1] - 14:22 **ss** [2] - 1:1, 19:1 6:21, 9:4 paint [1] - 16:2 PROCEEDINGS [1] -S **staring** [1] - 14:16 town [2] - 4:19, 7:5 Park [11] - 1:6, 2:8, 1:8 **start** [4] - 3:13, 3:18, transcribed [1] -2:15, 2:17, 7:12, 8:8, proceedings [1] -5:3. 5:4 19:12 8:22, 9:21, 11:17, sailed [1] - 9:19 18:18 started [2] - 15:7, transcript [1] - 19:14 12:1, 13:15 sale [1] - 7:22 process [1] - 4:13 15:11 Trauscht 's [8] - 7:14, parkway [1] - 14:9 satisfied [1] - 14:22 product [1] - 15:18 7:19, 7:20, 8:5, 8:10, state [2] - 2:19, 3:6 part [2] - 4:10, 4:12 save [1] - 16:17 **prominent** [1] - 6:21 State [1] - 19:5 11:19, 12:11, 13:21 parts [1] - 11:6 saw [1] - 13:1 property [13] - 6:22, **STATE** [2] - 1:1, 19:1 Trauschts [3] - 7:22, past [1] - 5:15 **scoured** [1] - 16:12 7:19, 7:21, 7:22, 8:11, 9:12, 9:13 **stay** [1] - 7:20 Pat [2] - 8:13, 10:2 screening [1] - 11:11 8:17, 9:14, 12:8, tree [1] - 14:3 **stays** [1] - 4:3 PATRICK [1] - 2:4 12:11, 13:20, 13:21, seal [1] - 19:18 trees [3] - 6:3, 14:6 **stepping** [1] - 12:3 Patrick [2] - 10:6, 16:15 second [2] - 18:11, true [1] - 19:14 straight [1] - 9:5 18:12 **proposing** [1] - 3:8 **Street** [8] - 7:12, 8:9, truth [1] - 19:9 pendant [1] - 9:22 **see** [12] - 4:16, 10:8, **Public** [2] - 1:10, 9:1, 9:21, 11:17, trying [1] - 13:22 **people** [2] - 7:4, 17:3 11:13, 12:1, 12:20, 19.4 11:22, 12:1 tweaks [1] - 4:2 **perimeter** [1] - 11:8 13:4, 13:16, 13:22, **put** [1] - 10:18 **street** [3] - 9:3, 9:4, **two** [4] - 3:3, 10:11, permit [4] - 4:13, 14:10, 15:21, 17:4, 9:6 10:19, 15:19 10:10, 15:13, 17:16 17:21 Q streetscape [2] typewritten [1] pertaining [1] seeing [2] - 7:1, 7:10, 15:1 19:13 12:16 19:10 **structure** [3] - 10:7, typical [1] - 3:10 questions [1] - 15:4 pertains [1] - 7:14 **seem** [2] - 7:1, 17:5 11:4, 11:5 quite [8] - 3:5, 5:11, photo [2] - 12:20, sell [1] - 3:14 structures [1] -U 7:16, 8:12, 9:10, 9:14, 14:1 sent [1] - 2:20 10:19 10:22, 16:14 photos [4] - 2:20, **set** [3] - 3:18, 15:15, **submitted** [4] - 17:8, 19:17 5:18, 12:20, 15:20 ultimately [1] - 3:20 17:16, 17:19, 18:10 R setback [2] - 7:14, unfortunately [1] picture [2] - 8:20, **support** [3] - 4:15, 11:20 8:8 10:21 5:1, 8:2 setbacks [2] - 8:16, unusual [1] - 3:1 **piece** [1] - 13:6 ready [2] - 15:14, **sworn** [2] - 2:9, 19:8 place [1] - 16:12 **up** [7] - 6:9, 10:9, 17:17 Seventh [1] - 11:22 11:2, 12:14, 15:14, plan [2] - 5:1, 8:7 Т really [7] - 3:11, **SHANNON** [1] - 1:21 15:15, 16:14 Planner [1] - 2:2 3:16, 4:10, 5:7, 10:17, **ship** [1] - 9:18 **plans** [3] - 2:18, 10:19, 16:7 3:18, 3:22 shorthand [2] teardown [2] - 2:17, V received [1] - 18:19 4:15 19:12, 19:15 **podium** [1] - 2:9 reclaim [2] - 16:13, **Shorthand** [1] - 19:4 Templetons [1] point [2] - 6:18, 6:20 16:16 various [1] - 19:7 show [3] - 13:12, 4:19 points [1] - 11:11 reclaiming [1] vegetation [4] -14:19. 15:19 terms [1] - 8:22 poplar [1] - 14:5 16:11 13:16, 13:20, 14:4, testify [1] - 19:9 **shows** [1] - 14:1 positioning [1] record [2] - 14:13,

14:15

Village [1] - 2:2

VILLAGE [1] - 1:3

village [2] - 8:16,

15:9

visits [1] - 4:12

visualize [1] - 9:21

W

walking [1] - 5:5 walks [1] - 16:15 **walls** [1] - 10:12 wash [1] - 16:1 washed [1] - 15:18 water [1] - 3:5 week [2] - 15:9, 15:10 weigh [1] - 10:3 weighed [1] - 8:1 weighing [1] - 4:15 WEINBERGER [4] -1:21, 5:4, 15:16, 18:12 west [4] - 4:18, 7:18, 9:4, 12:7 WHEREOF [1] -19:16 WHEREUPON [2] -2:10, 10:4 WHICH [1] - 18:17 **whole** [1] - 5:9 wing [2] - 10:11, 11:13 winter [1] - 15:12 wise [1] - 7:16 witnesses [2] - 19:8, 19:11 wondering [1] -12:15 wood [1] - 16:22 word [2] - 3:16, 5:21 words [1] - 3:11 writing [1] - 19:11

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yard [1] - 8:8 years [1] - 6:6 YU [1] - 2:2

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zoning [1] - 12:10

VILLAGE OF Linsdale Est. 1873

MEMORANDUM

DATE: November 8, 2017

TO: Chairman Bohnen and Historic Preservation Commissioners

CC: Kathleen A. Gargano, Village Manager

Robb McGinnis, Director of Community Development/Building Commissioner

FROM: Chan Yu, Village Planner

RE: 107 S. Park Avenue – Application for Certificate of Appropriateness to Demolish a Home

in the Robbins Park Historic District to Construct a New Home - H-08-2017

Summary

The Village of Hinsdale has received an application from the homeowner, Teresa Liu, and requesting approval for a Certificate of Appropriateness to demolish an existing home in the Robbins Park Historic District to construct a new house at 107 S. Park Avenue. Per the Village Code, no permits shall be issued for demolition of any structure located in a designated historic district without the rendering of a final decision by the Historic Preservation Commission (HPC) on an application for a Certificate of Appropriateness.

Request and Analysis

The subject property is located on a corner lot in the Robbins Park Historic District. The existing home was constructed in 1940 in a French Eclectic style. The applicant would like to seek the right to obtain a demolition permit to construct a new Code compliant single family house (attached). The subject property is located in the R-1 Single Family Residential District and borders the same to the north, east, south and west. Per the submitted site plan, it is a legal nonconforming R-1 lot that is 12,137 SF in area. The existing home, per the National Register of Historic Places, is a contributing structure to the Robbins Park Historic District.

Process

Pursuant to Title 14, Section 14-5-1: (B) Historic District: No alteration shall be allowed to, and no permits shall be issued for, the alteration, demolition, signage, or any other physical modifications of the exterior architectural appearance of any structure, building, site, or area located in a designated historic district without the rendering of a final decision by the HPC on an application for a certificate of appropriateness. The final decision of the commission shall be advisory only.

The Title 14, Section 14-5-2 (A) General Standards and (B) Design Standards to review can be found on Attachment 4.

VILLAGE OF Linsdale Est. 1873

MEMORANDUM

Attachments:

Attachment 1 – Application for Certificate of Appropriateness and Exhibits (packet)

Attachment 2 - Zoning Map and Project Location

Attachment 3 - Robbins Park Historic District Map

Attachment 4 - Title 14, Section 14-5-2: Criteria (A) and (B)

Attachment 5 – National Register of Historic Places Sheet for the subject property (highlighted)

VILLAGE OF HINSDALE HISTORIC PRESERVATION COMMISSION APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

The undersigned (the "Applicant") hereby makes application pursuant to Title XIV of the Village Code of Hinsdale, as amended, for a Certificate of Appropriateness for the building, structure or site described below. The Applicant certifies to the Village of Hinsdale that the following facts are true and correct:

	rty Identification Number: 10 / SOUTH PARK AVE. HINSDALE
l.	GENERAL INFORMATION
1.	Applicants Name: YUNG 4 TERESA LIU Address: 107 South PARK AVE HINSDALE. Telephone Number: 630 - 484 -5692
2.	Owner of Record (if different from applicant): TERESA L. LIU LIVING TEUST Address: DATED March
	Telephone Number: SANT AS ABOVE
3.	Others involved in project (include, name, address and telephone number): Architect: BRAN PETERSON OF Michael Absorbay Architecture 636-655-9417 X304, 148 Burlington Ave. C. H. 60514 Attorney:
	Builder:
	Engineer: Ridge line Engineering LLC, 1661 Aucutt Rd., Montgomera IL 636-861-7920 60538
II. SIT	EINFORMATION
1.	Describe the existing conditions of the property: Pour, functionally obsaller,
2.	Property Designation:
	Listed on the National Register of Historic Places?YESNO
	Listed as a Local Designated Landmark?YESV_NO
	Located in a Designated Historic District?YESNO

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	plication for a Certificate of A asdale within the last two yea	ppropriateness under Title XIV o rs?	i the village
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From: Teresa Liu teresaliu3@gmail.com

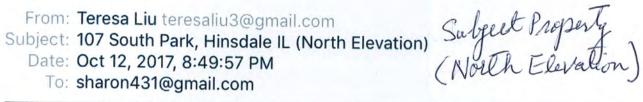
Subject: 107 South Park Ave. Hinsdale

Date: Oct 12, 2017, 8:45:48 PM

To: sharon431@gmail.com



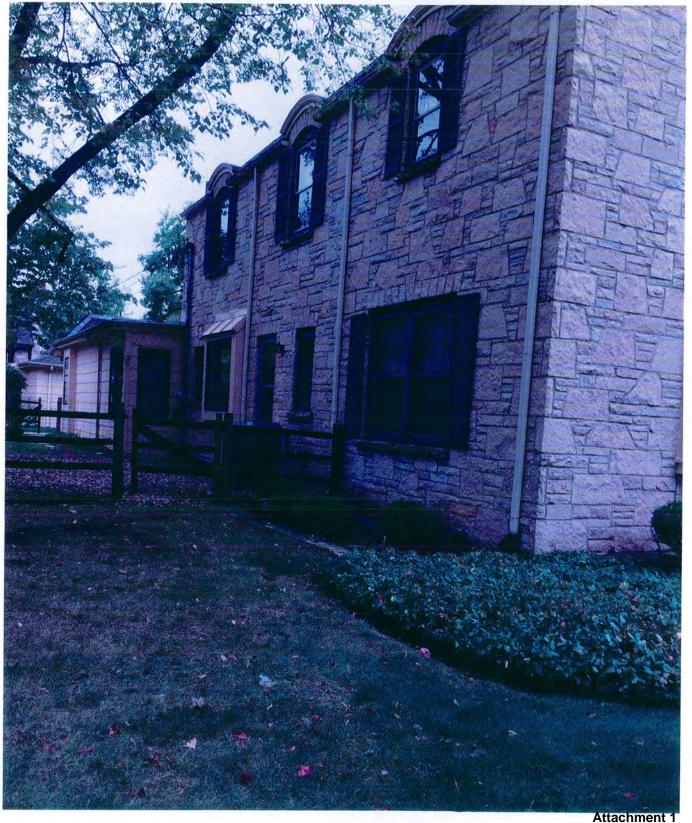






From: Teresa Liu tygliu@aol.com





From: Teresa Liu teresaliu3@gmail.com

Subject: 130 East First St. Hinsdale Date: Oct 12, 2017, 8:47:33 PM To: sharon431@gmail.com

Home to the West (SW Across the Street GIStat Park)



From: Teresa Liu teresaliu3@gmail.com

Subject: 45 S Park Hinsdale

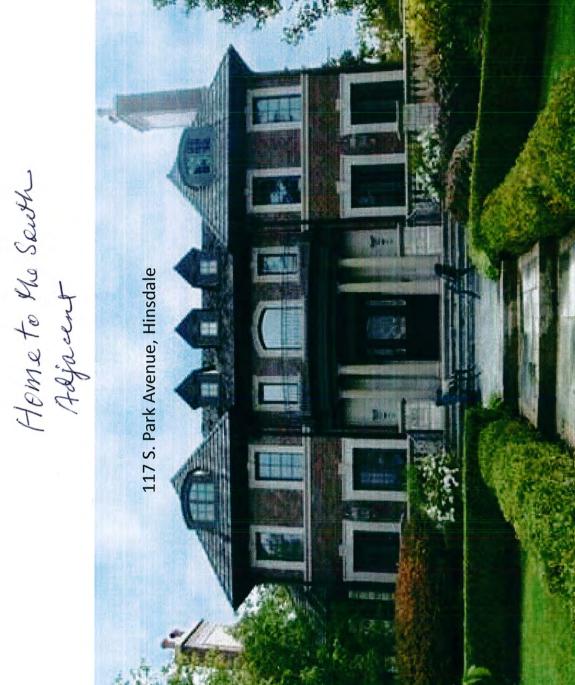
Date: Oct 12, 2017, 8:44:23 PM To: sharon431@gmail.com

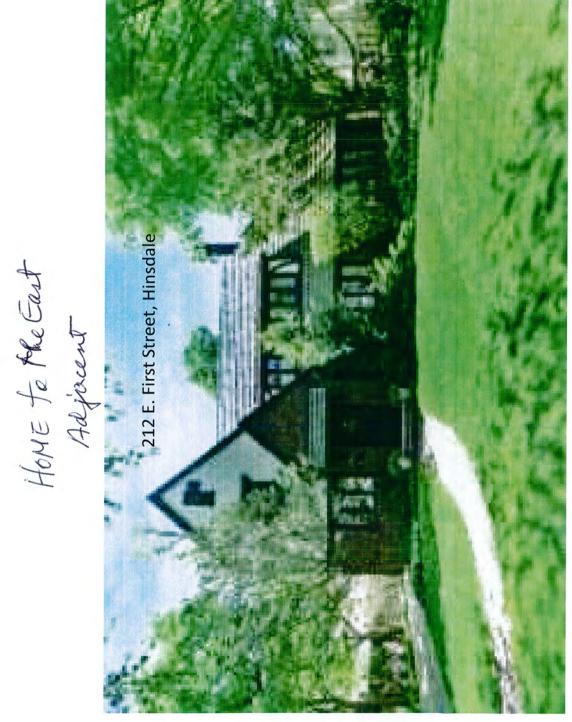
Home to the North (NE Corner) Across the street

Pls pry a copy



Attachment 1





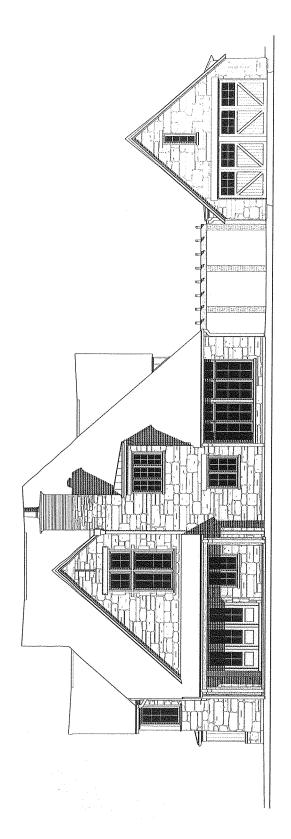
LEGAL:

THE EAST 75.00 FEET TO THE WEST 108.00 FEET (EXCEPT THE SOUTH 100.00 FEET THEREOF AND EXCEPT THE NORTH 33.00 FEET THEREOF) OF THE NORTHWEST 1/4 OF BLOCK 6 IN WM. ROBBINS 1ST ADDITION TO THE TOWN OF HINSDALE, BEING A SUBDIVISION OF PART OF THE NORTH 1/2 OF THE NORTHEAST 1/4 OF SECTION 12, TOWNSHIP 38 NORTH, RANGE 11, EAST OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT THEREOF RECORDED OCTOBER 13, 1866 AS DOCUMENT 7893, IN DUPAGE COUNTY, ILLINOIS.

ADDRESS: 107 S PARK AVE.

HINSDALE, IL 60521

PIN: 09-12-208-001-0000

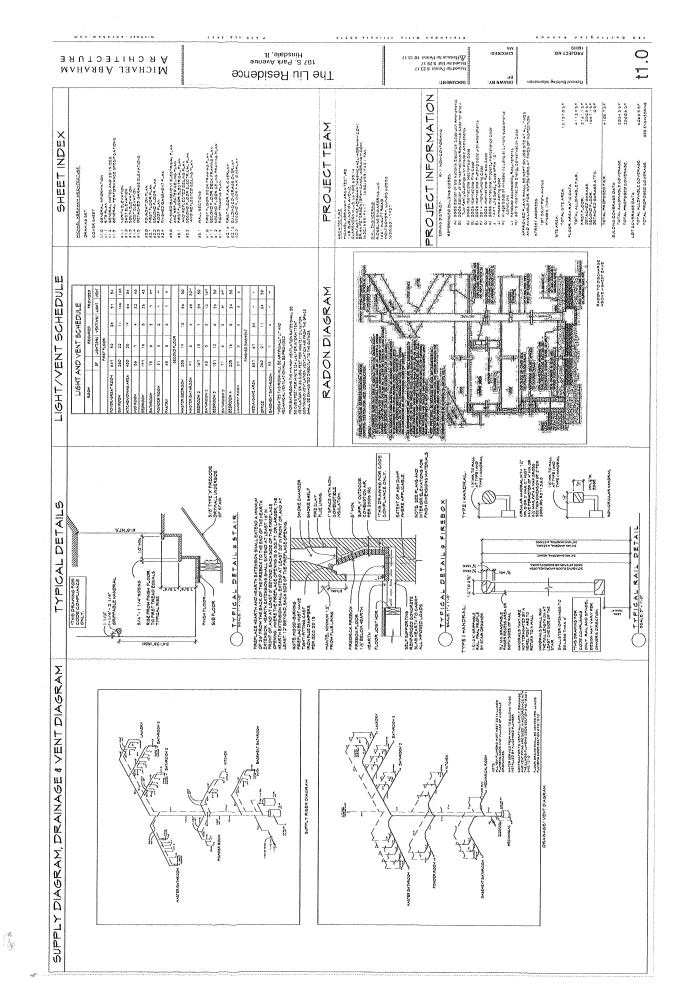


THE LIU RESIDENCE 107 SOUTH PARK AVENUE HINSDALE IL

MICHAEL ABRAHAM ARCHITECTURE

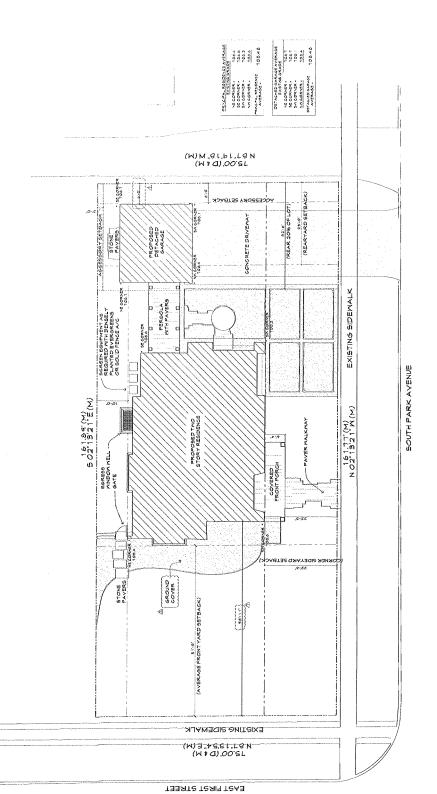






SITE PLAN

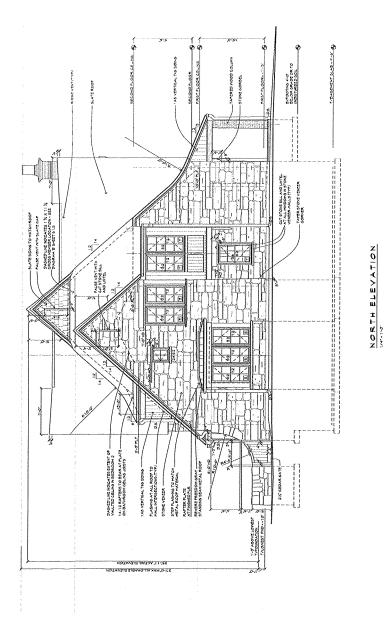
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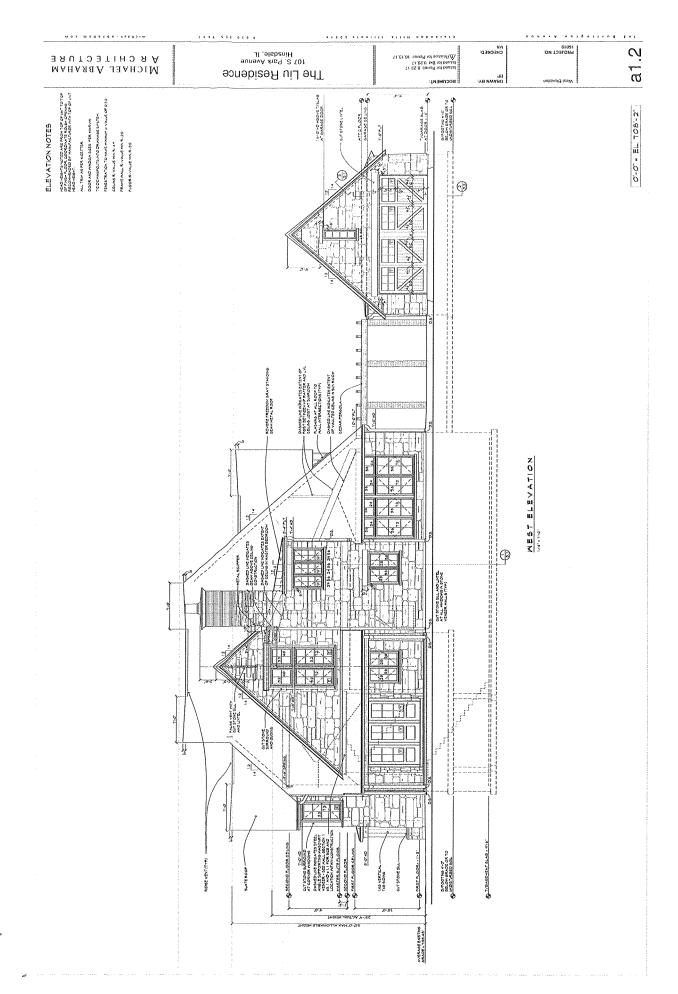


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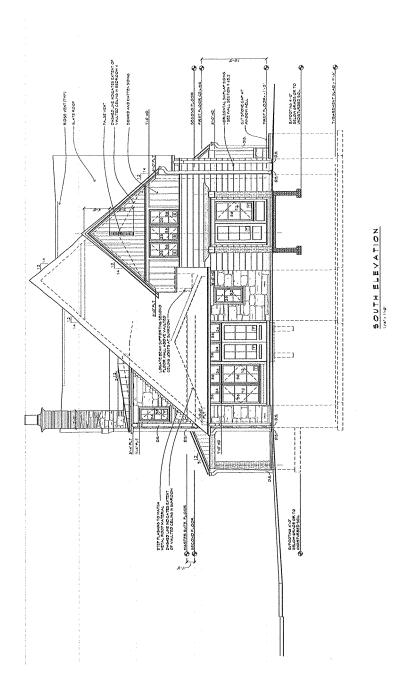
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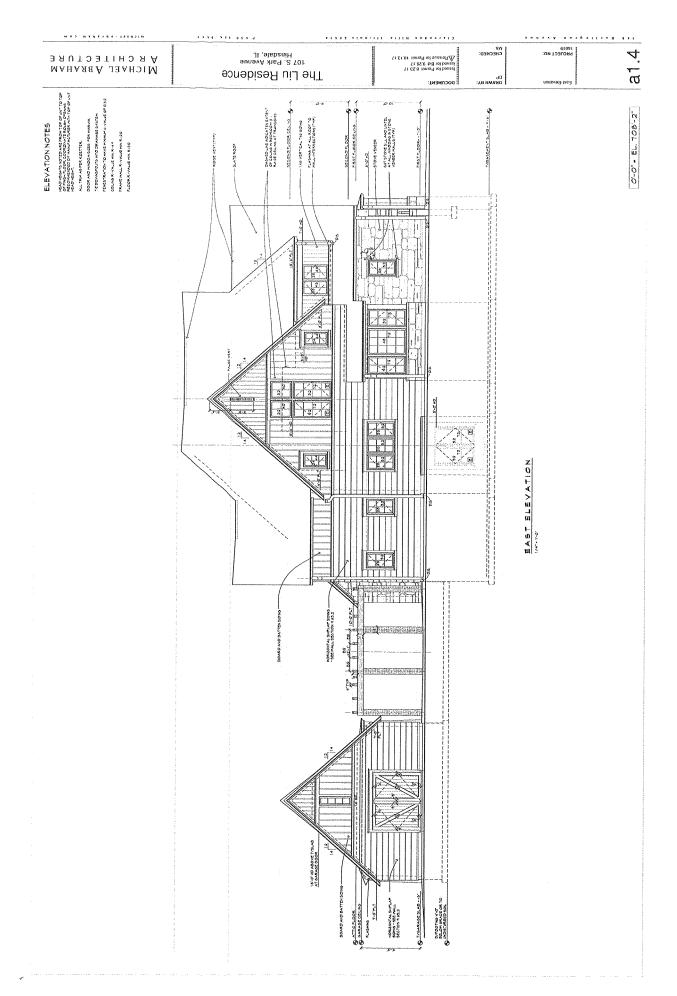
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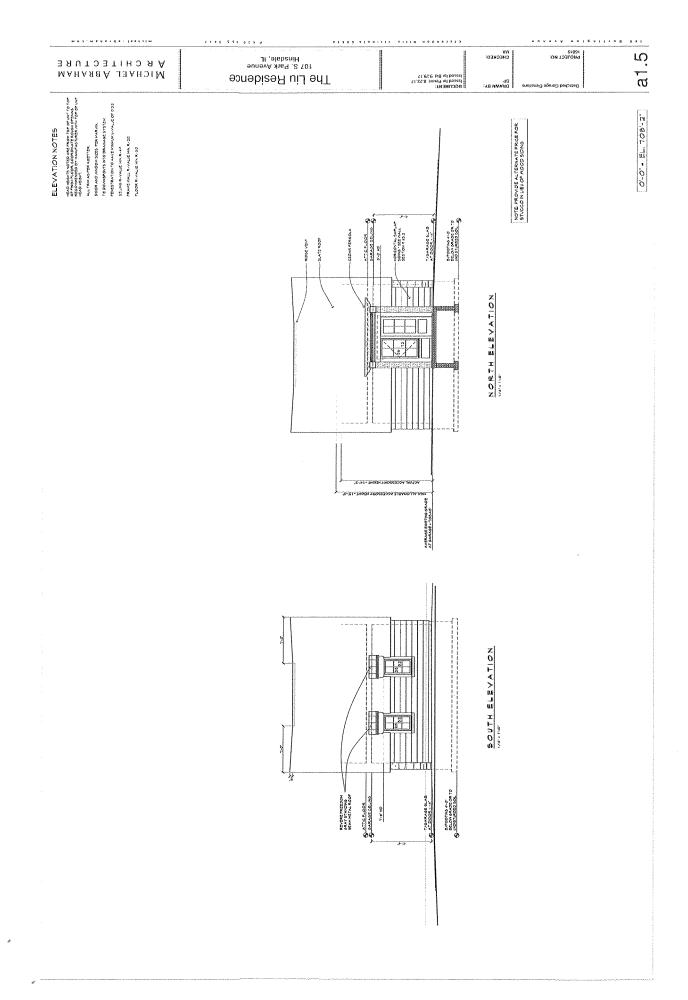


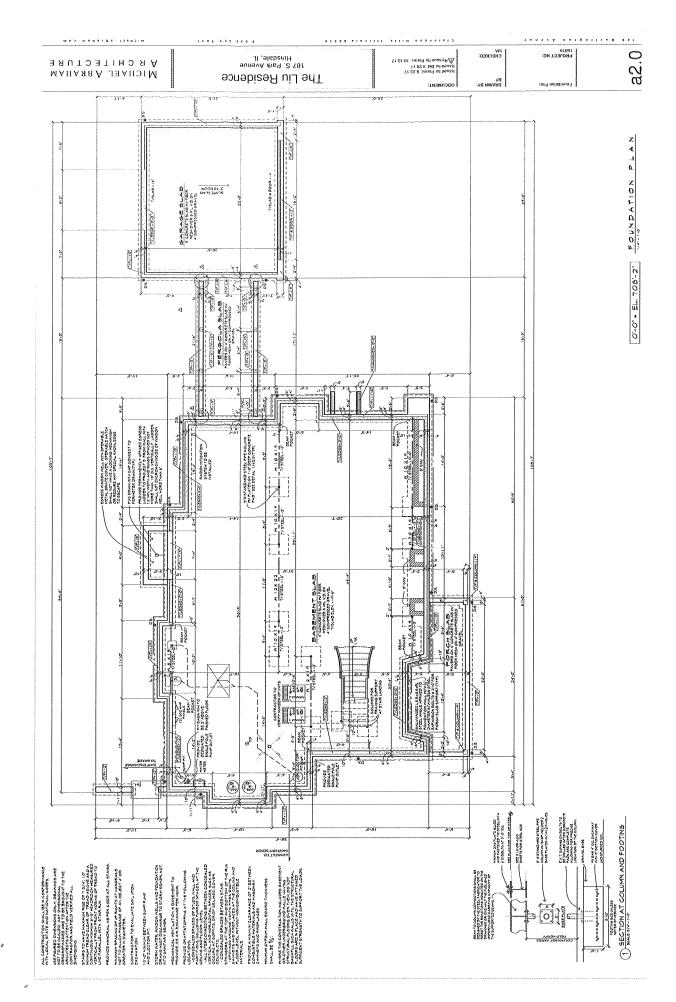


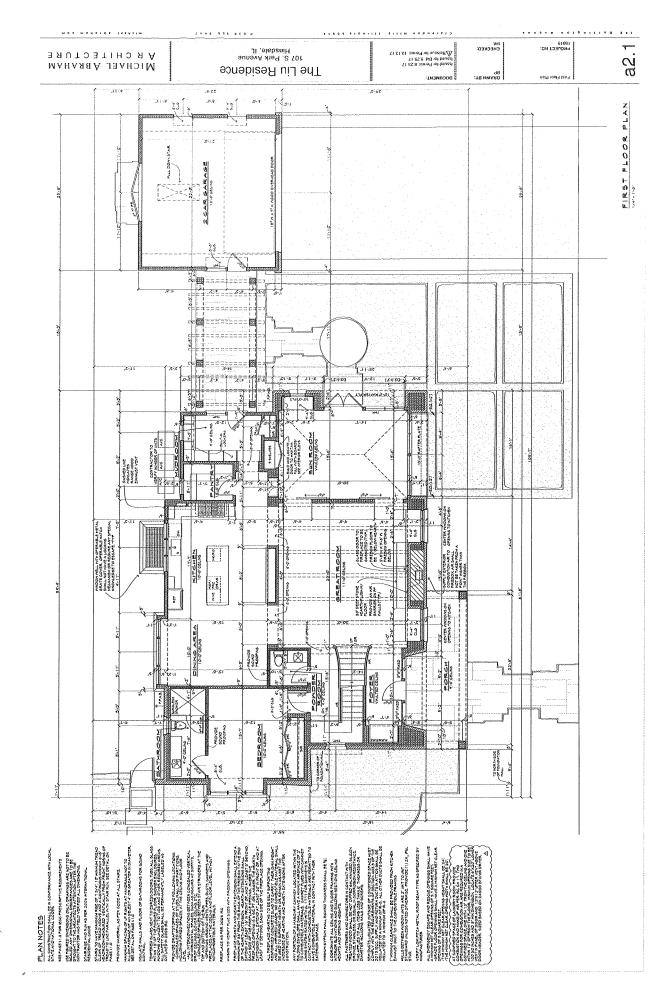
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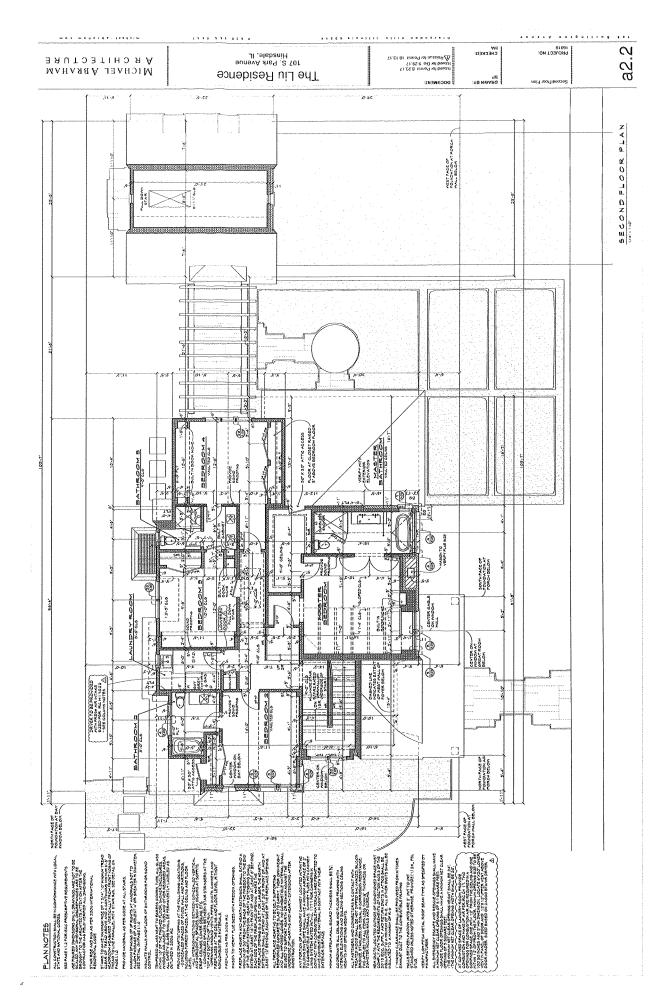


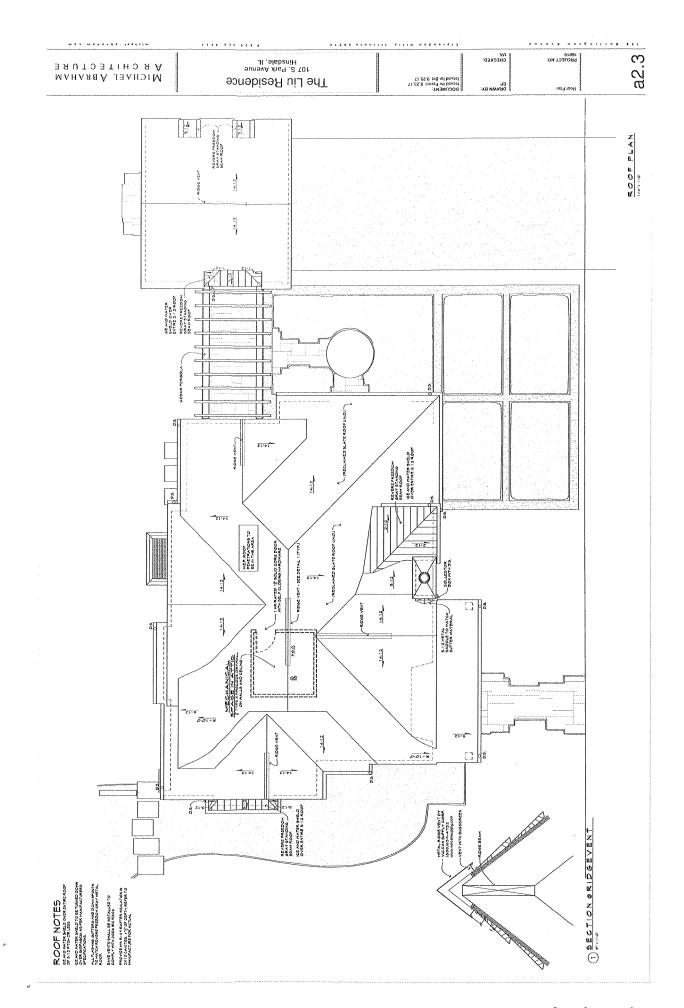




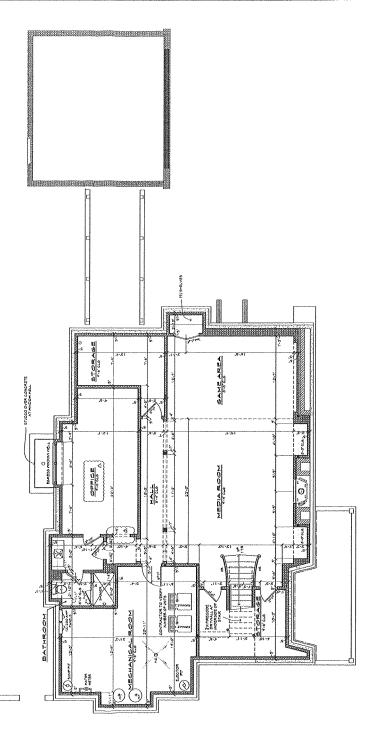


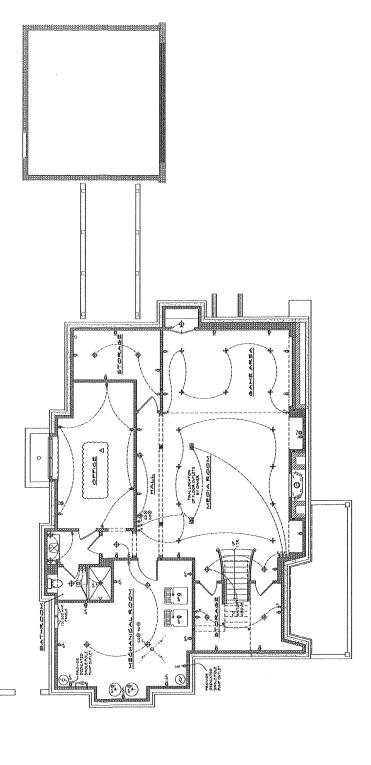


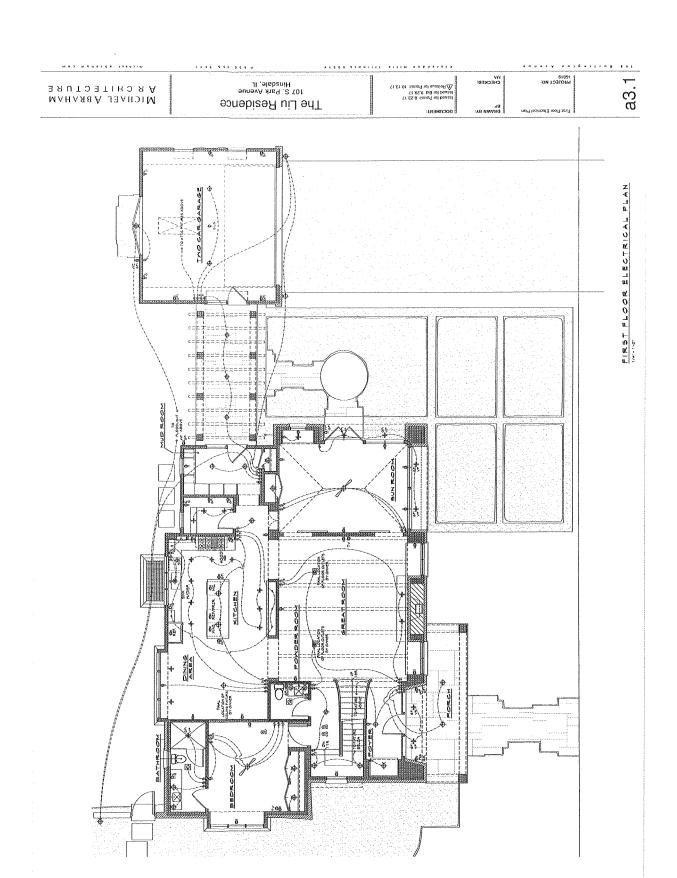


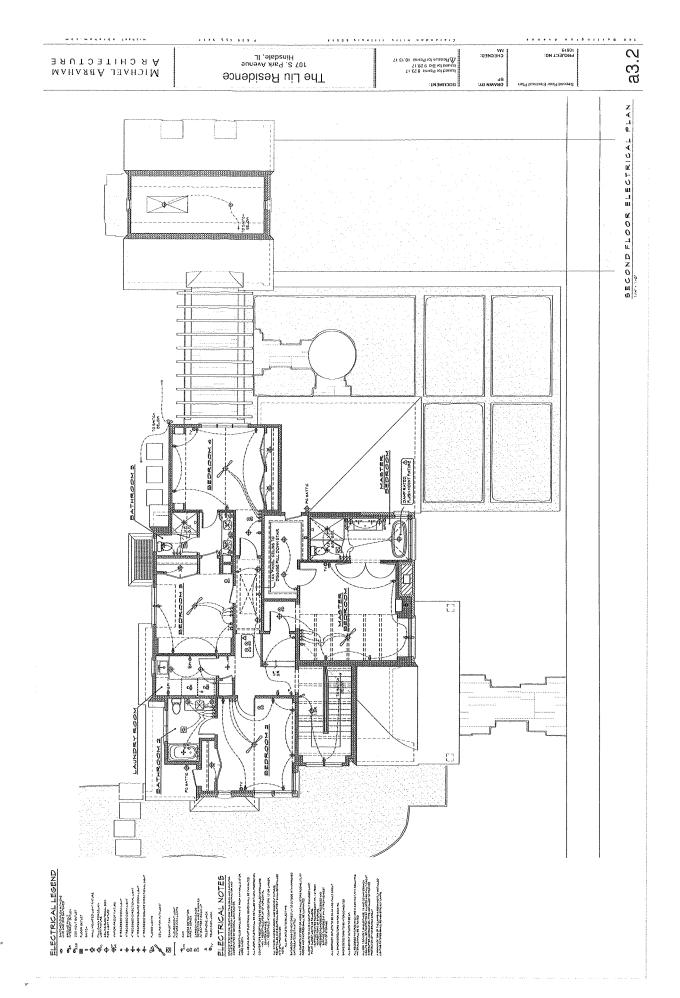


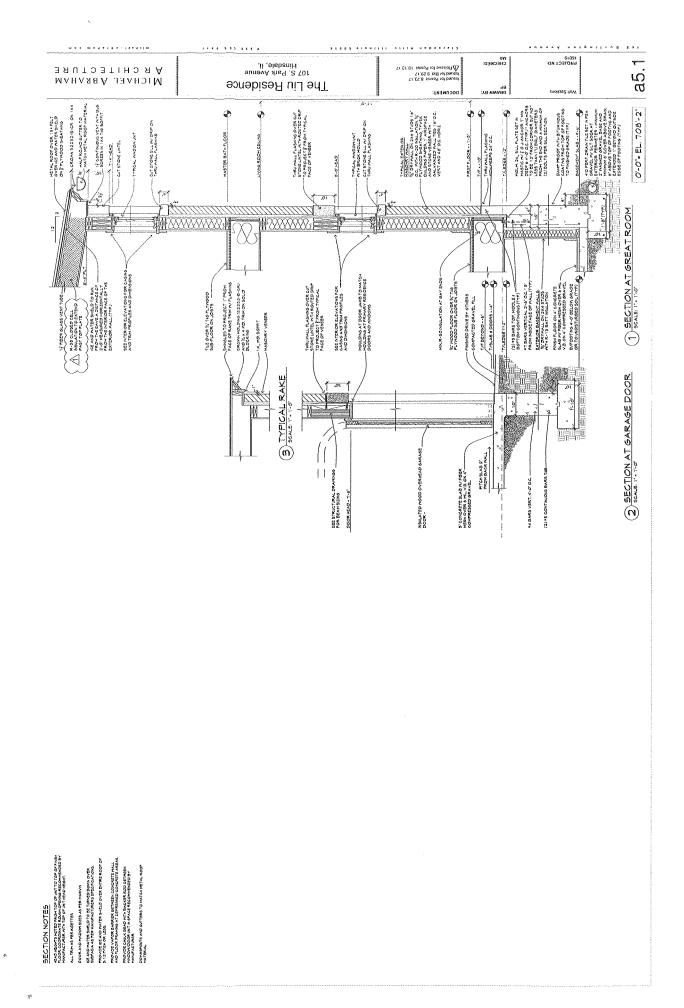
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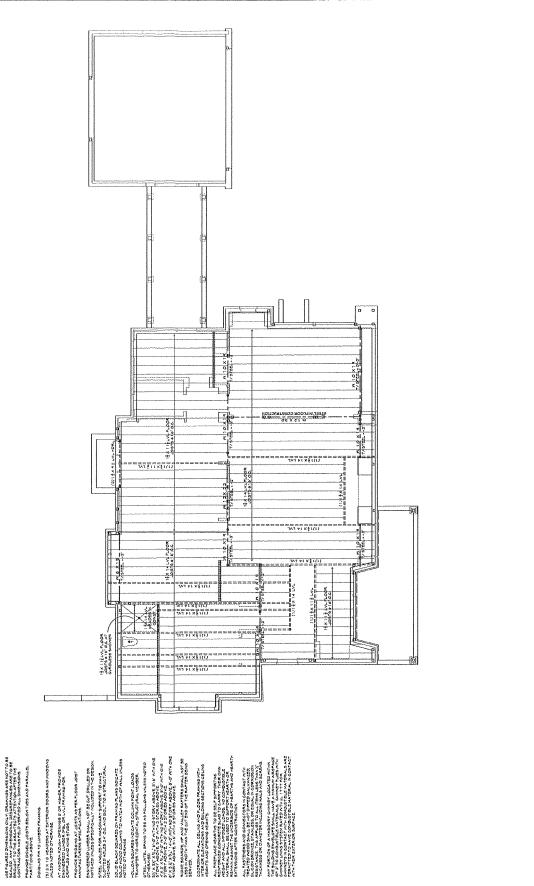








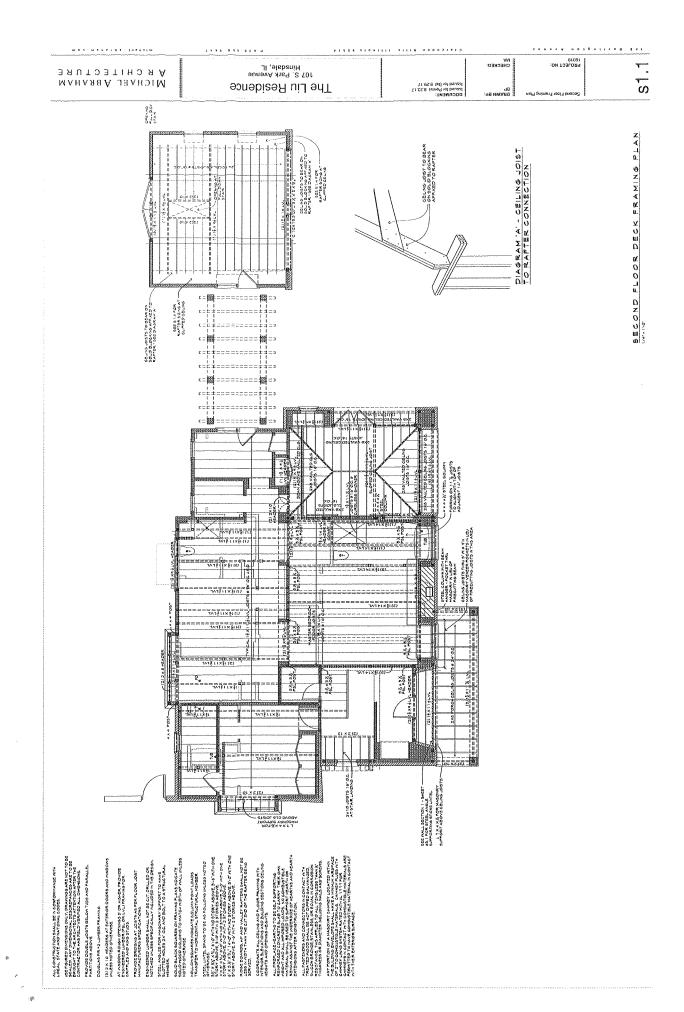
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FIRST FLOOR DECK FRAMING PLAN



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Hinsdale, IL

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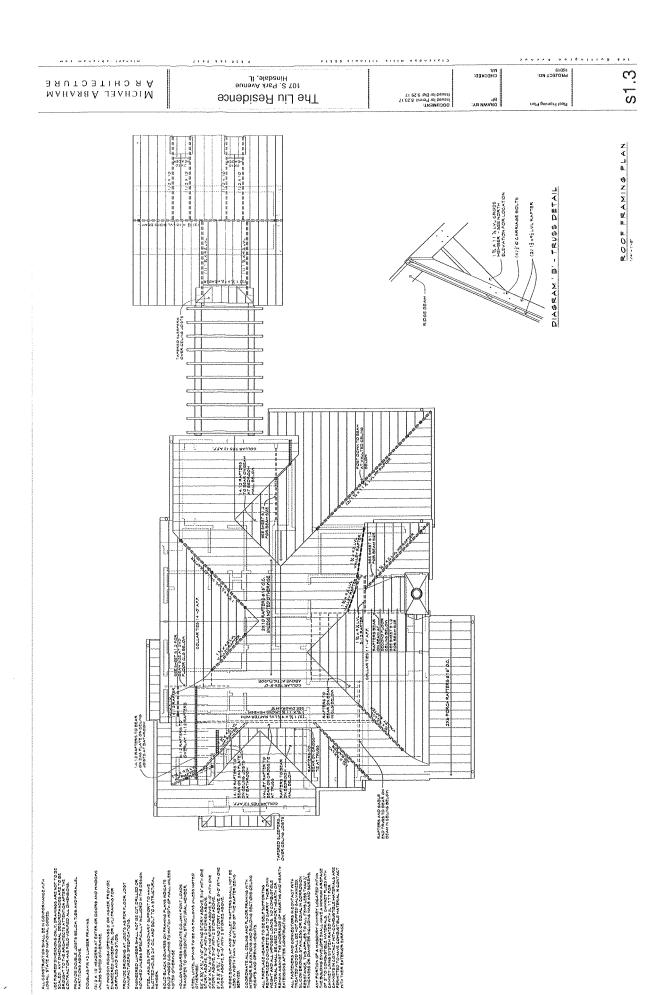
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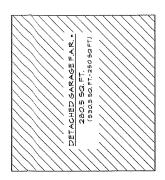
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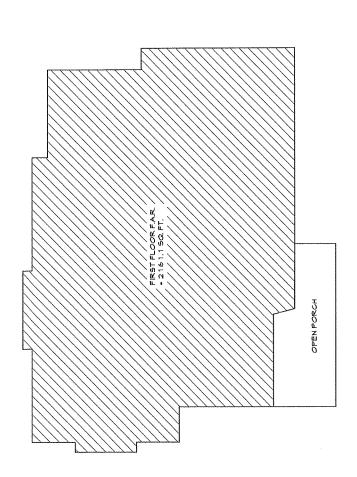
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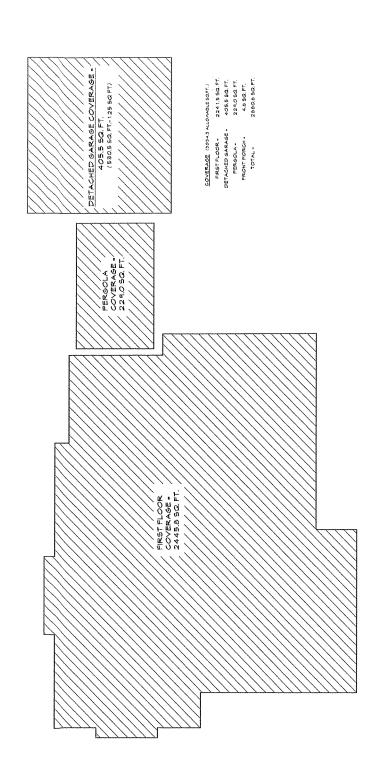
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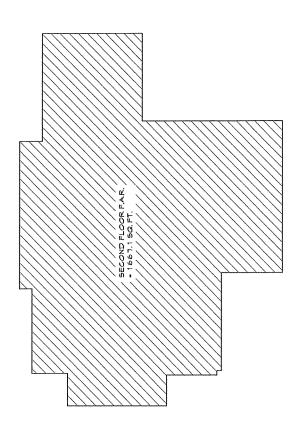
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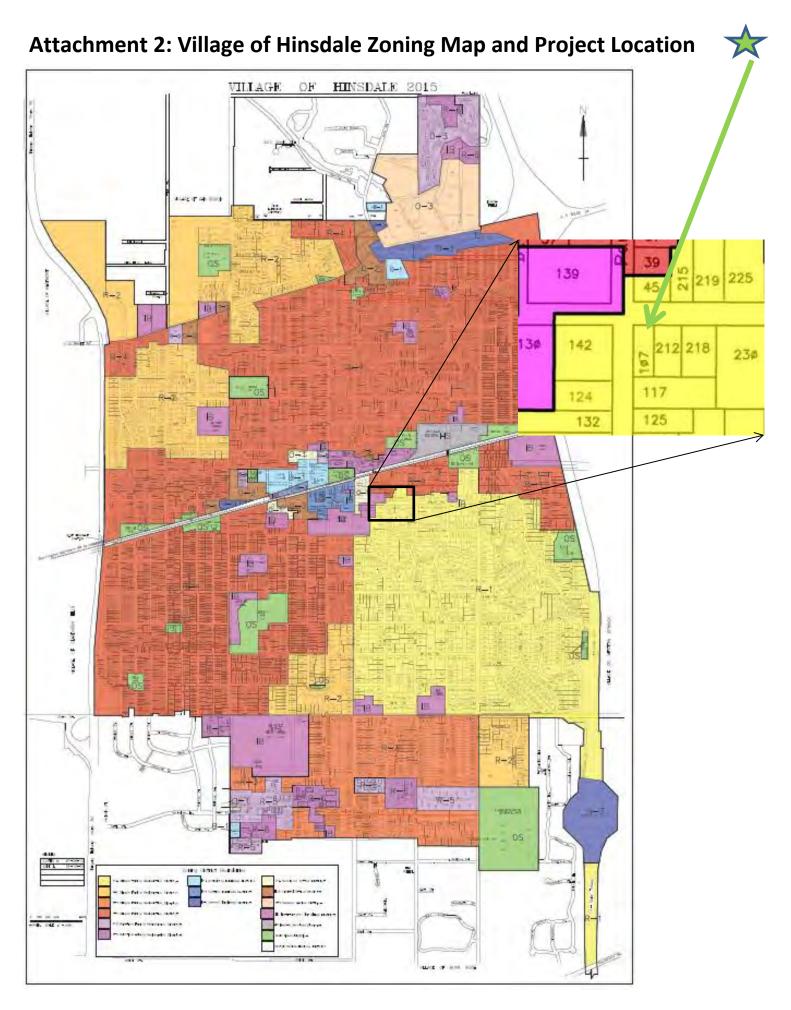
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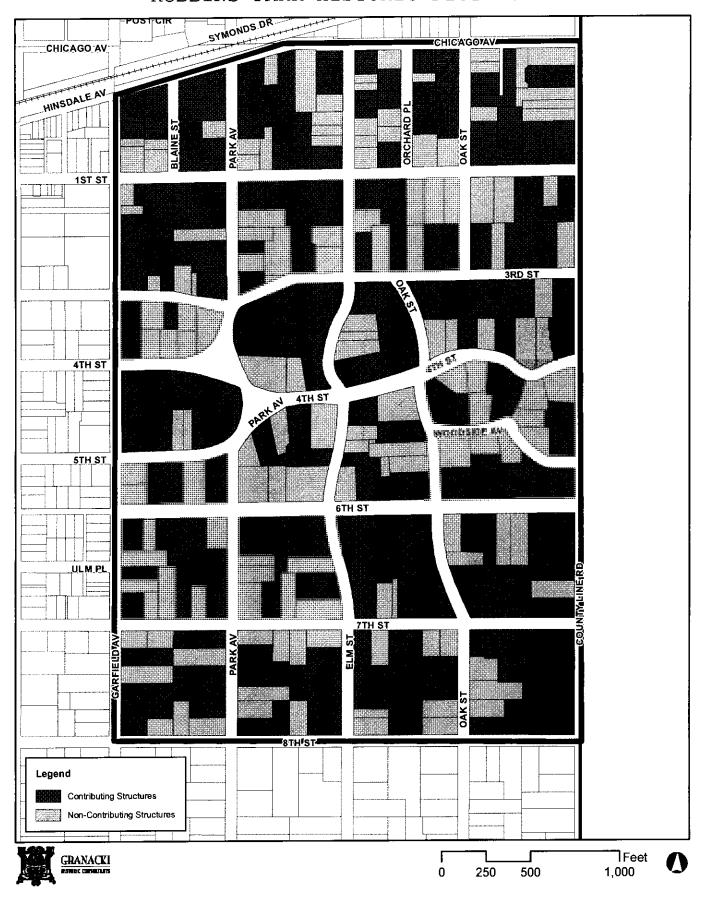
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SECOND FLOOR PLAN F.A.R. OVERLAY



ROBBINS PARK HISTORIC DISTRICT



Attachment 4

CERTIFICATE OF APPROPRIATENESS

14-5-2: CRITERIA:

All applications for a certificate of appropriateness shall conform to the applicable standards in this section.

A. General Standards:

- 1. Alterations that do not affect any essential architectural or historic features of a structure or building as viewed from a public or private street ordinarily should be permitted.
- 2. The distinguishing original qualities or character of a structure, building, or site and its environment should not be destroyed. No alteration or demolition of any historic material or distinctive architectural feature should be permitted except when necessary to assure an economically viable use of a site.
- 3. All structures, buildings, sites, and areas should be recognized as products of their own time. Alterations that have no historical basis and that seek to create an earlier appearance than the true age of the property are discouraged.
- 4. Changes that may have taken place in the course of time are evidence of the history and development of a structure, building, or site and its environment. These changes may have acquired significance in their own right, and this significance should be recognized and respected when dealing with a specific architectural period.
- 5. Distinctive stylistic features or examples of skilled craftsmanship that characterize a structure, building, site, or area should ordinarily be maintained and preserved.
- 6. Deteriorated architectural features should be repaired rather than replaced, whenever possible. In the event replacement is necessary, the new material should match the material being replaced in composition, design, color, texture, and other visual qualities. Repair or replacement of missing architectural features should be based on accurate duplications of features, substantiated by historic, physical, or pictorial evidence rather than on conjectural designs or the availability of different architectural elements from other buildings or structures.
- 7. The surface cleaning of structures and buildings should be undertaken with the gentlest means possible. Sandblasting and other cleaning methods that will damage the structures and buildings should be avoided.
- 8. New structures or buildings, or alterations to sites should not be discouraged when such structures or alterations do not destroy significant historical or architectural features and are compatible with the size, scale, color, material, and character of the site, neighborhood, or environment.
- 9. Whenever possible, new structures or buildings, or alterations to the existing conditions of sites should be done in such a manner that, if such new structures or alterations were to be removed in the future, the essential form and integrity of the original structure, building, site, or area would be unimpaired.
- 10. Any permitted alteration or demolition should promote the purposes of this Title and general welfare of the Village and its residents.

11. Demolition should not be permitted if a structure, building, or site is economically viable in its present condition or could be economically viable after completion of appropriate alterations, even if demolition would permit a more profitable use of such site.

B. Design Standards:

- 1. Height: The height of a landmark after alteration should be compatible with the height of the original landmark. The height of a structure or building and adjacent open spaces after any proposed alteration or construction within an historic district should be compatible with the style and character of the structure or building and with surrounding structures and buildings in an historic district.
- 2. Relationship Between Mass And Open Space: The relationship between a landmark and adjacent open spaces after its alteration should be compatible with such relationship prior to such alteration. The relationship between a structure or building and adjacent open spaces after alteration within an historic district should be compatible with the relationship between surrounding structures, buildings and adjacent open spaces within such historic district.
- 3. Relationship Among Height, Width And Scale: The relationship among the height, width, and scale of a landmark after alteration should be compatible with such relationship prior to such alteration. The relationship among height, width, and scale of a structure or building after an alteration within an historic district should be compatible with the relationship among height, width, and scale of surrounding structures and buildings within such historic district.
- 4. Directional Expression: The directional expressions of a landmark after alteration, whether its vertical or horizontal positioning, should be compatible with the directional expression of the original landmark. The directional expression of a structure or building after alteration within an historic district should be compatible with the directional expression of surrounding structures and buildings within such historic district.
- 5. Roof Shape: The roof shape of a landmark after alteration should be compatible with the roof shape of the original landmark. The roof shape of a structure, building, or object after alteration within an historic district should be compatible with the roof shape of surrounding structures and buildings within such historic district.
- 6. Architectural Details, General Designs, Materials, Textures, And Colors: The architectural details, general design, materials, textures, and colors of a landmark after alteration should be compatible with the architectural details, general design, materials, textures, and colors of the original landmark. The architectural details, general design, materials, textures, and colors of a structure or building after alteration within an historic district should be compatible with the architectural details, general design, materials, textures, and colors of surrounding structures and buildings within such historic district.
- 7. Landscape And Appurtenances: The landscape and appurtenances, including without limitation signs, fences, accessory structures, and pavings, of a landmark after alteration should be compatible with the landscape and appurtenances of the original landmark. The landscape and appurtenances of a structure or building after alteration within an historic district should be compatible with the landscape and appurtenances of surrounding structures and buildings within such historic district.
- 8. Construction: New construction in an historic district should be compatible with the architectural styles, design standards and streetscapes within such historic districts.

NPS Form 10-900-a

OMB No. 1024-0018

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number 7 Page 17

Robbins Park Historic District Hinsdale, DuPage County, IL

NO	10000	STREET	ARCHGIASS	W.E.	HISTORICNAME	CR	SECONDARY STRUCTÜREŞ — COR NC		Les BUILDER	ESECONDARY ESTRUCTURE
29		ORCHARD	Italianate	c. 1875	**************************************	C	c		S E separation to the second	detached garage
34		ORCHARD	Neo-Traditional	1996	Gutman, Phil House	NC	-	DVL Design	Wightman Homes	
35		ORCHARD	Dutch Colonial Revival	1924	Reiher, William H. House	c	NC	Braucher, Ernest	Brochman	detached garage
40	П	ORCHARD	Contemporary	c. 1960		NC	-			
7	s	PARK	American Foursquare	c. 1910		c	NC			detached garage
13	s	PARK	American Foursquare	c. 1910		С	c			detached garage
14	s	PARK	Queen Anne	1888	Grabo, Herman House	c	NC			detached garage
17	S	PARK	Queen Anne	c. 1895		С	NC			detached garage
18	S	PARK	Cape Cod	1938		С	-			_
23	s	PARK	Colonial Revival	c. 1890	Roth, David House	c	NC			detached garage
24	s	PARK	Queen Anne	c. 1880	<u> </u>	c	NC			detached garage
26	s	PARK	Colonial Revival	c. 1905	Hetzler, Howard George House	С	С			detached garage
29	s	PARK	Gothic Revival	1868	Lake, Daniel House	С	NC			detached garage
34	s	PARK	Queen Anne	c. 1895		NC	-			
37	s	PARK	French Eclectic	c. 1925		С	С			detached garage
39	S	PARK	Neo-Traditional	1969	2000 (1990 - 1990) - 1990 (1990) - 1990 (1990) - 1990 (1990) - 1990 (1990) - 1990 (1990) - 1990 (1990) - 1990	NC	-	Murphy & Assoc., W. D.	Koplin & Co., Inc., Alfred N.	
45	s	PARK	Neo-Colonial	1971		NC	-			
107	s	PARK	French Eclectic	c. 1940		С	NC			detached garage
117	s	PARK	Neo-Traditional	2003		NC			T T T T T T T T T T T T T T T T T T T	
124	s	PARK	Ranch	c. 1955		С				
125	S	PARK	Neo-Traditional	2001- 02		NC	-			
132	S	PARK	Neo-Traditional	2005- 06		NC	_			- 1,20,11,12 - 1,20,411,110
133	s	PARK	Tudor Revival	1924	Mark, N. H. House	С	С	Briggs, Ella (NYC)	Lacey, P.	detached garage
134	s	PARK	Colonial Revival	1908	Root, Charles G. House	c	c	Rawson, Lorin A.	1	detached garage



MEMORANDUM

DATE: November 8, 2017

TO: Chairman Bohnen and Historic Preservation Commissioners

CC: Kathleen A. Gargano, Village Manager

Robb McGinnis, Director of Community Development/Building Commissioner

FROM: Chan Yu, Village Planner

RE: 504 S. Oak Street – Application for Certificate of Appropriateness to Demolish a Home in

the Robbins Park Historic District to Construct a New Home - H-09-2017

Summary

The Village of Hinsdale has received an application from Bayit Builders, LLC, on behalf of the property owner, Avra Properties, requesting approval for a Certificate of Appropriateness to demolish an existing home in the Robbins Park Historic District to construct a new house at 504 S. Oak Street. Per the Village Code, no permits shall be issued for demolition of any structure located in a designated historic district without the rendering of a final decision by the Historic Preservation Commission (HPC) on an application for a Certificate of Appropriateness.

Request and Analysis

The subject property is located on an interior lot in the Robbins Park Historic District. The existing home was constructed in 1940, with no particular historic category per the National Register of Historic Places, and a noncontributing structure to the Robbins Park Historic District. The applicant would like to seek the right to obtain a demolition permit to construct a new Code compliant single family house (attached). The subject property is located in the R-1 Single Family Residential District and borders the same to the north, east, south and west. Per the submitted site plan, it is a legal nonconforming R-1 lot that is 25,894 SF in area.

Process

Pursuant to Title 14, Section 14-5-1: (B) Historic District: No alteration shall be allowed to, and no permits shall be issued for, the alteration, demolition, signage, or any other physical modifications of the exterior architectural appearance of any structure, building, site, or area located in a designated historic district without the rendering of a final decision by the HPC on an application for a certificate of appropriateness. The final decision of the commission shall be advisory only.

The Title 14, Section 14-5-2 (A) General Standards and (B) Design Standards to review can be found on Attachment 4.

VILLAGE OF Linsdale Est. 1873

MEMORANDUM

Attachments:

Attachment 1 – Application for Certificate of Appropriateness and Exhibits (packet)

Attachment 2 - Zoning Map and Project Location

Attachment 3 - Robbins Park Historic District Map

Attachment 4 - Title 14, Section 14-5-2: Criteria (A) and (B)

Attachment 5 – National Register of Historic Places Sheet for the subject property (highlighted)

VILLAGE OF HINSDALE HISTORIC PRESERVATION COMMISSION APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

The undersigned (the "Applicant") hereby makes application pursuant to Title XIV of the Village Code of Hinsdale, as amended, for a Certificate of Appropriateness for the building, structure or site described below. The Applicant certifies to the Village of Hinsdale that the following facts are true and correct:

Addr	ess of Property under review: 504 S OAK
Prope	erty Identification Number: 09-12-225-009
l.	GENERAL INFORMATION
1.	Applicants Name: Bayit Builders Address: 212 W Van Buren Chicago 60607
	Telephone Number: 312-588 1497
2.	Owner of Record (if different from applicant): Avra Properties Address: Alaw Van Buren
	Telephone Number: 708 903 5500
3.	Others involved in project (include, name, address and telephone number): Architect: Plunkett Architect3 19 N Grant Hinsdau 630-789-8100
	Attorney:
•	
	Builder:
	Engineer: Gabriel Group - PO Box 5376
	Oak Brook 630-772-9393
II. SIT	E INFORMATION
1.	Describe the existing conditions of the property: Single Family Residence
2.	Property Designation:
	Listed on the National Register of Historic Places? YES NO
	Listed as a Local Designated Landmark? YES X NO
	Located in a Designated Historic District?YESNO

Description of work proposed. (Please submit a description of the proposed alterations and/or additions. Attach additional sheets, and photographs, as necessary).
Removal of existing structure. Build new single family residence per plans.
another application for a Certificate of Appropriateness under Title XIV of the Village Code of Hinsdale within the last two years? No Yes If yes, state the date of the formal hearing and a statement explaining any relevant evidence supporting, the reasons why the Applicant believes the Village should consider this application at this time, pursuant to Section 14-3-10 of the Village Code

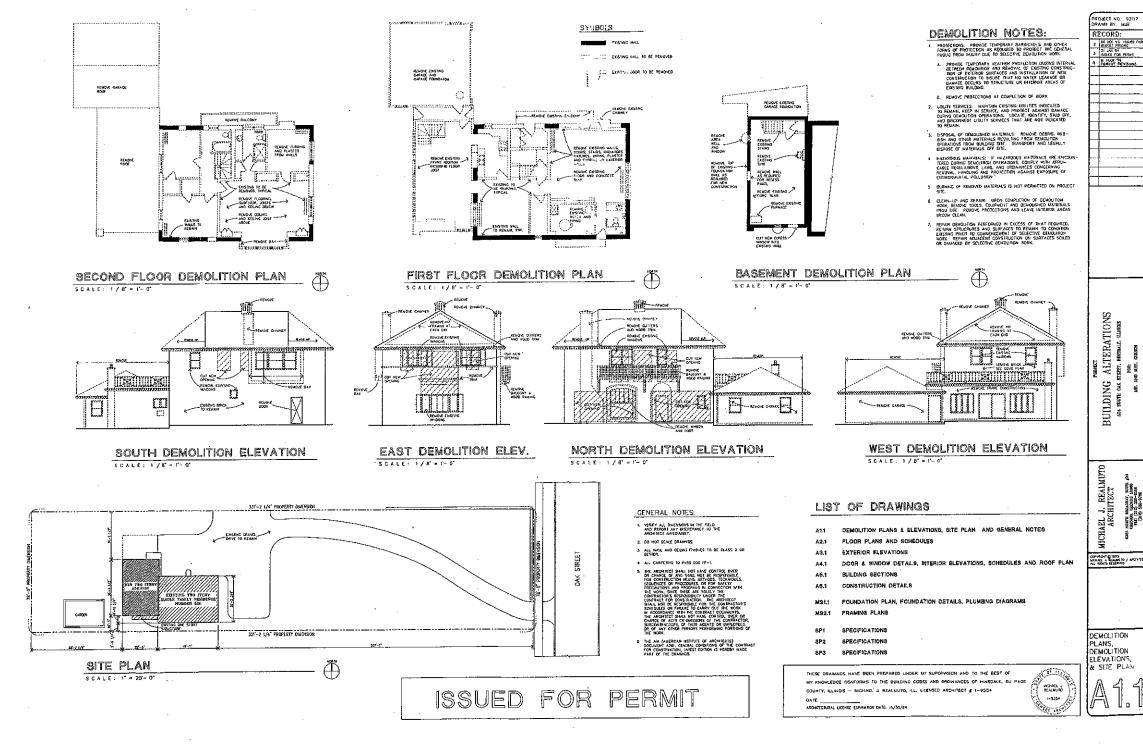
CERTIFICATION

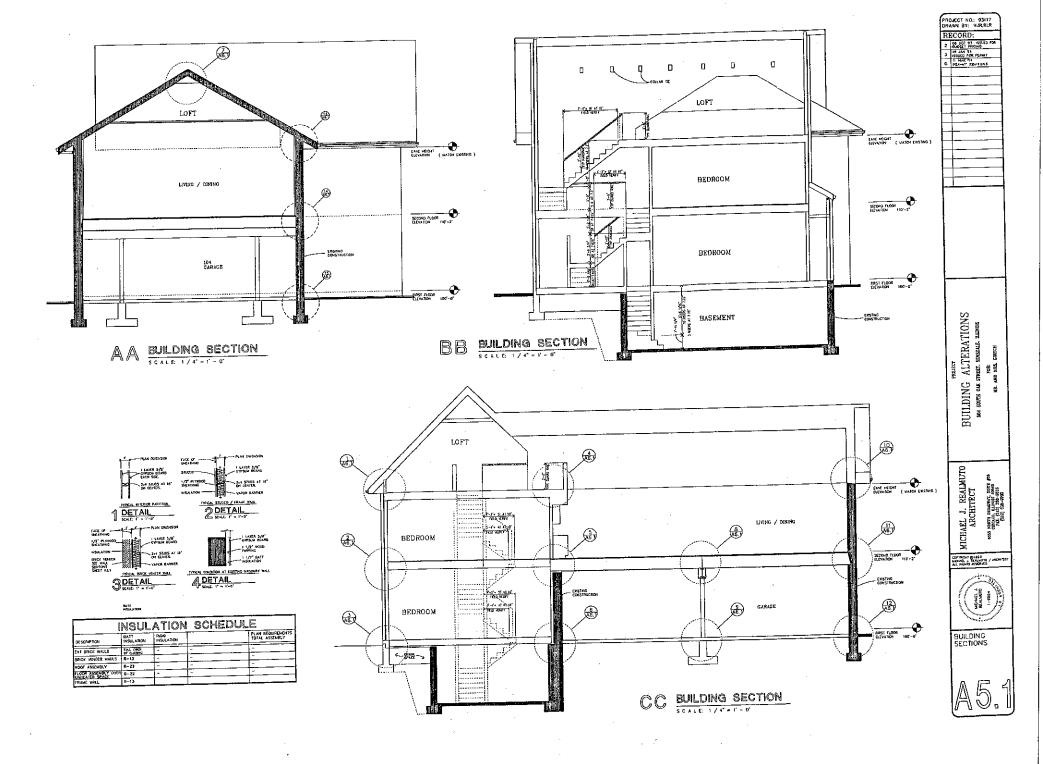
Notary Public, State of Illinois My Commission Expires 08/24/2021

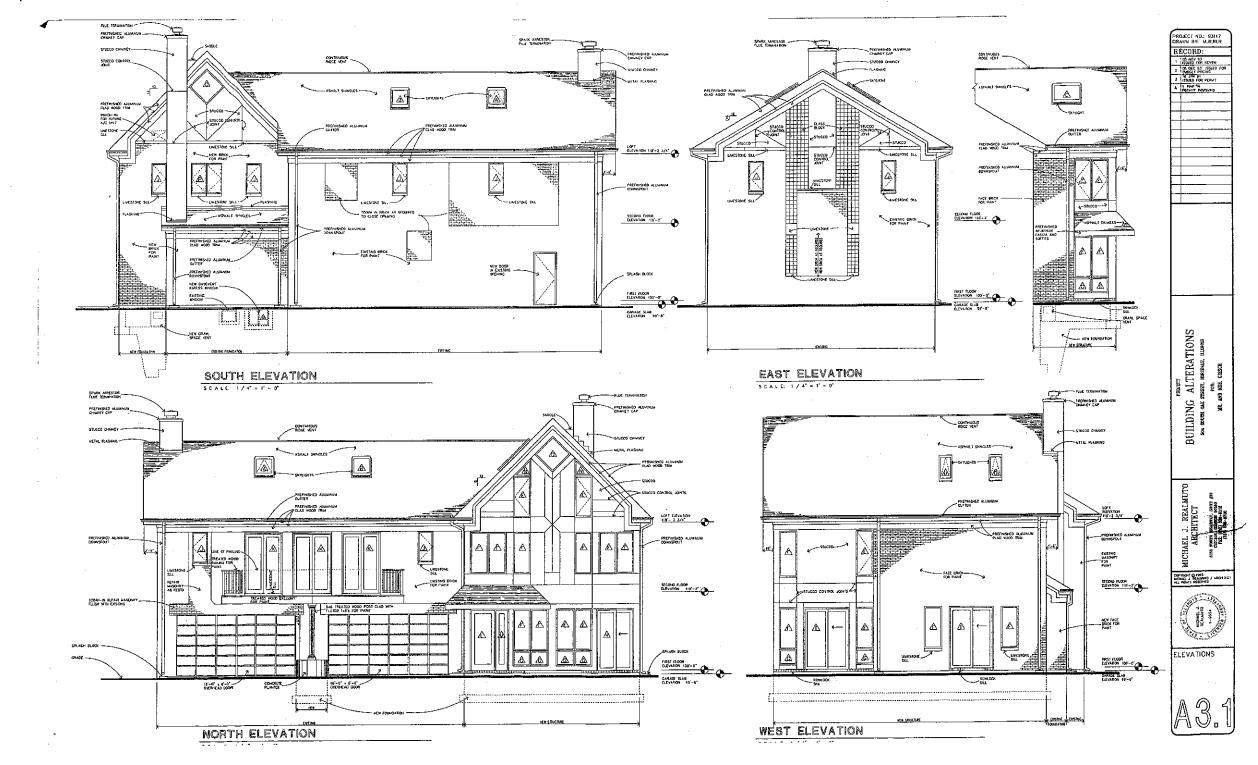
The Applicant hereby acknowledges and agrees that:

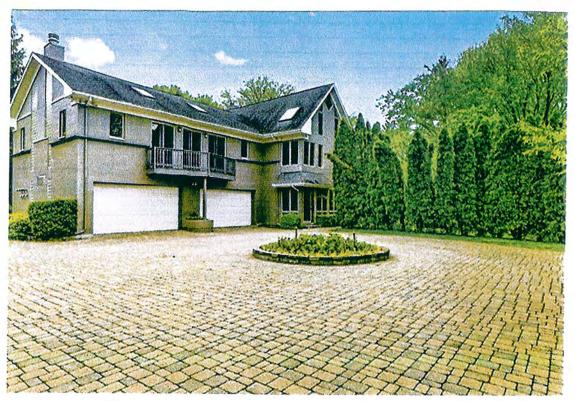
- A. The statements contained in this application are true and correct to the best of the Applicant's knowledge and belief;
- B. The Applicant will provide the Village with all additional information, as required, prior to the consideration of, or action on, this application;
- C. The Applicant shall make the property that is the subject of this application available for inspection by the Village at reasonable times;
- D. If any information provided in this application changes or becomes incomplete or inapplicable for any reason following submission of this application, the Applicant shall submit a supplemental application or other acceptable written statement containing the new or corrected information as soon as practicable but not less than ten days following the change, and that failure to do so shall be grounds for denial of the application; and
- E. If the Applicant fails to provide any of the requested information, or any other requested information by the Boards, Commissions, and/or Staff, then the applicant will not be considered.

☐ INDIVIDUAL OWNERS	
Signature of Applicant	Signature of Applicant
CORPORATION	
Signature of Applicant's President	Signature of Applicant's Secretary
□ PARTNERSHIP	
Signature of Applicant	Signature of Applicant
Signature of Applicant	Signature of Applicant
LAND TRUST	OTHER
Signature	Signature of Authorized Officer
SUBSCRIBED AND SWORN to before me this 304 day of	
eptember, 2017.	Notary Public
"OFFICIAL SEAL"	

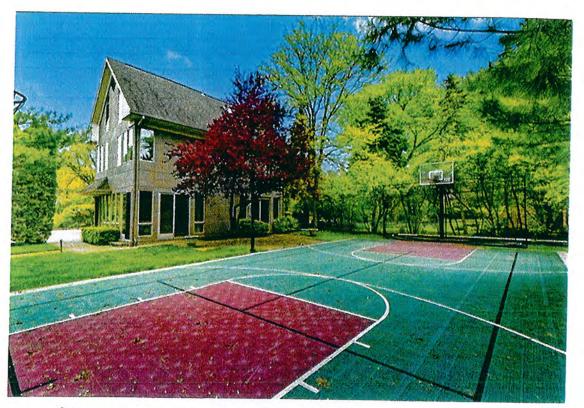








FRONT/SIDE VIEW: 504 S. OAK



FROM BACKYARD / SPORTS COURT



VIEW FROM OAK STREET HOUSE FRONT

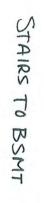
FIRST FLOOR



FLOOR-DOOR/HALL

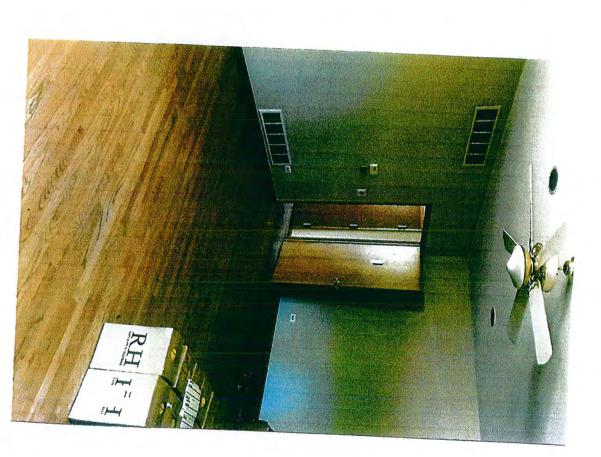


Attachment 1





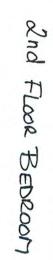
FIRST FLOOR BEDROOM



Attachment 1

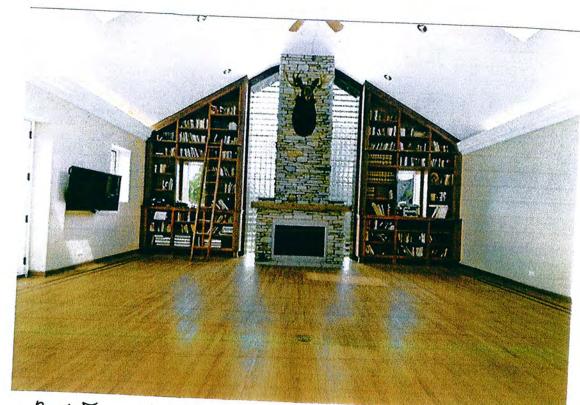


BATH ON FIRST FLOOR TO BEDROOM

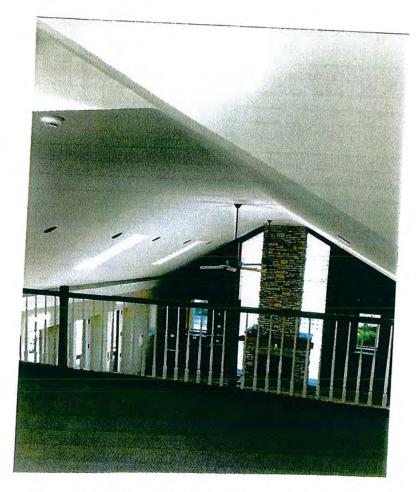




Attachment 1

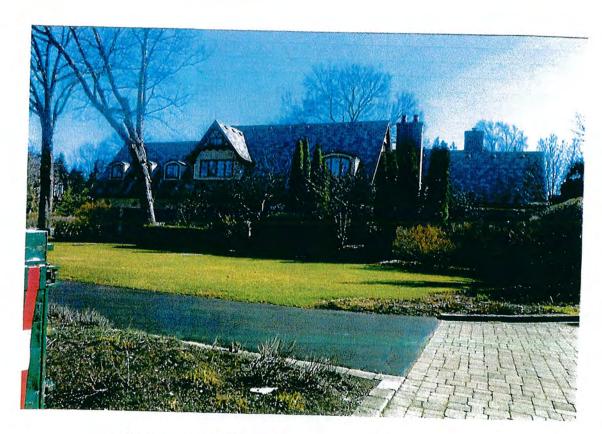


2nd Floor Main Room

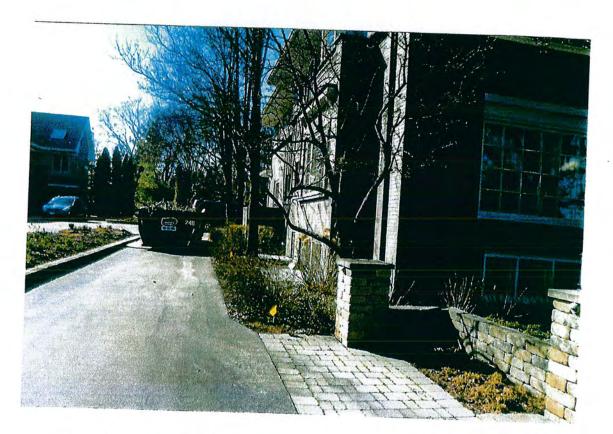


LOFT VIEW OF MAIN FLOOR

Attachment 1



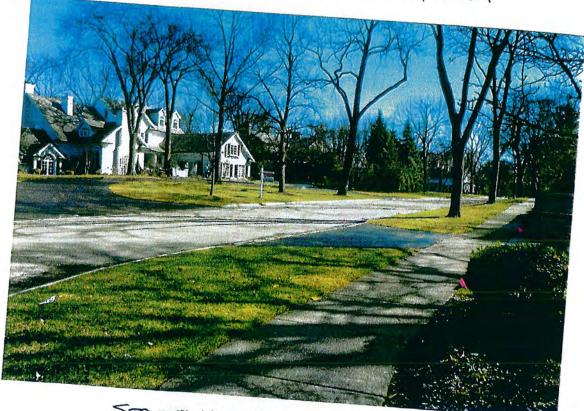
HOUSE TO SOUTH - 511 OAK



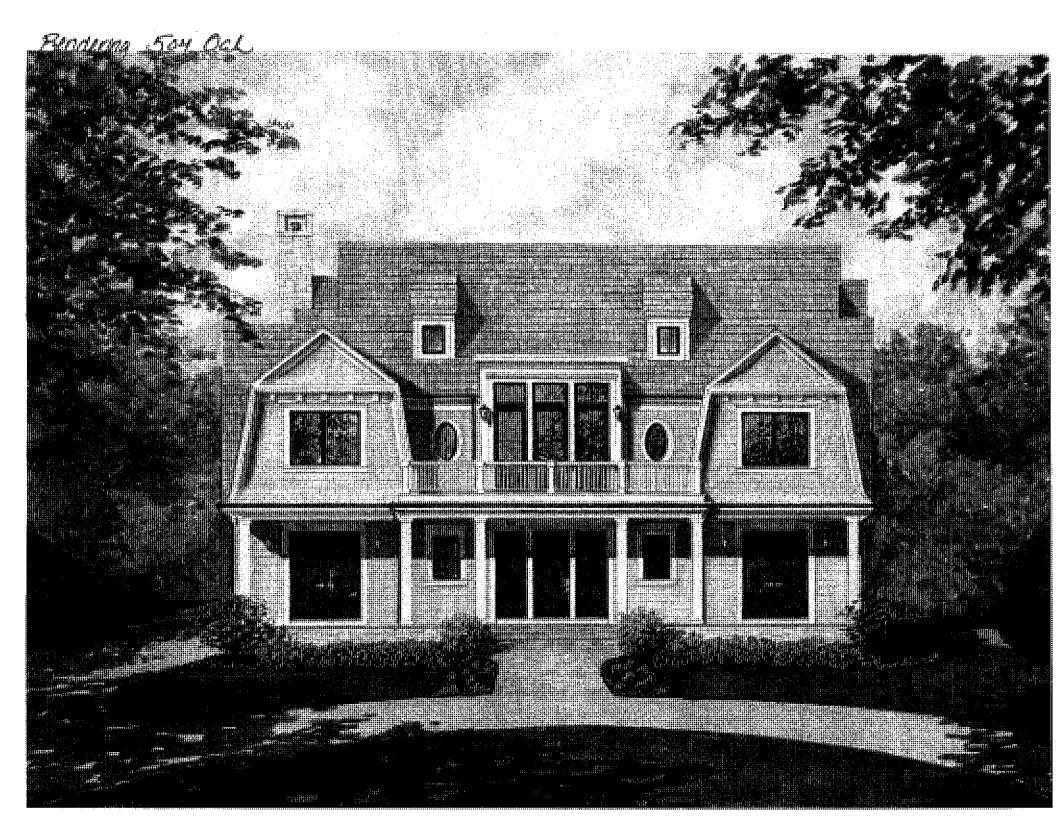
422 S. OAK HOUSE TO NORTH



STREET VIEW 70 NORTH/FRONT



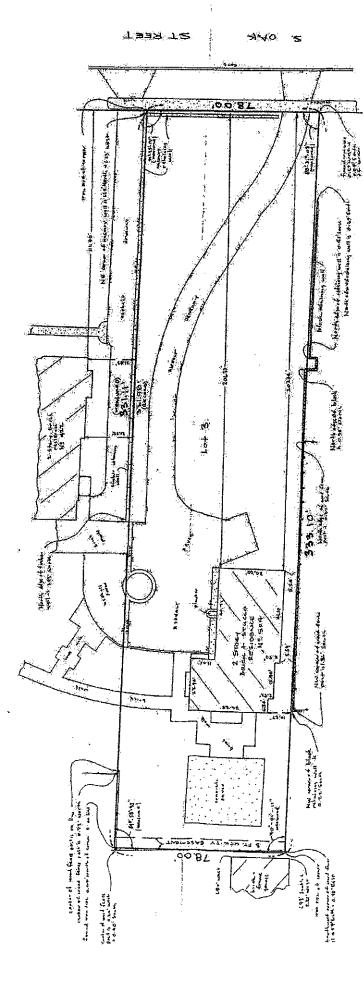
STREET VIEW (TO SOUTH of FRONT)



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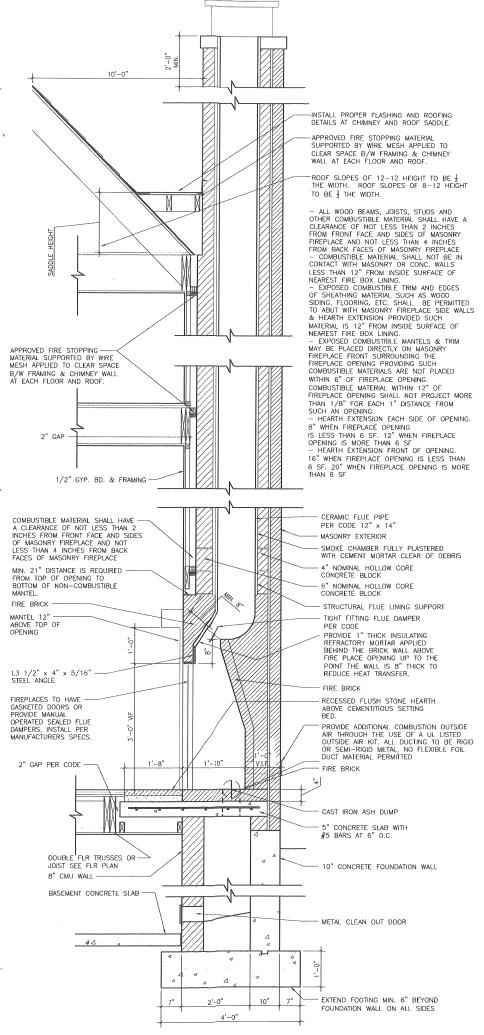
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Check for essentents, building lines and other restrictions, in any not beautiful beautiful to check their description better against deed.
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Construction purposes.
Survey put not valid universemption to uning this plan for any survey put not valid universemptions.

SITE GENERA	AL_NOTES:	COMPLY WITH ALL LOCAL CODES AND ORDINANCES	_	ZONING PROJECT DATA - 1	NINSDALE, IL		M. BUINETT S
ALL LEGAL DESCRIPTION INFORMATION IS FURNITHED	ON, PROPERTY LINE, BUILDING SETBACK, PUBLIC UTILITY, AND TOPOGRAPHIC TREE IISHED BY THE OWNER. THEREFOR, THE USE OF THE SITE PLAN BY THE OWNER OR	COMPLY WITH ALL APPLICABLE CODES ADAPTED BY THE VILLAGE OF HINSDALE 2006 INTERNATIONAL RESIDENTIAL CODE WITH AMENDMENTS	TOTAL FLOOR AREA 3,630 SF FIRST FLOOR	DESCRIPTION ZONING DISTRICT	REQUIRED / ALLOWED	ACTUAL R1 NON-CONFORMING	PLUNKETT * 001-018175
THE ARCHITECT SHALL ARISING FROM NEGLIG THEIR FAILURE TO CO	ZONSTITUTE A HOLD HARMLESS AGREEMENT BETWEEN THE DRAWING USER AND ARCHITECT. BE HELD HARMLESS FOR ANY RESPONSIBILITY IN REGARD TO ANY COSTS OR PROBLEMS SENCE OF THE CONTRACTOR, SUBCONTRACTORS, BULLDER, SURVEYOR OR OWNER, OR FOR MPLY WITH AND ADHERE TO ALL APPLICABLE REQUIREMENTS. THE ARCHITECT IS NOT	2006 INTERNATIONAL RESIDENTIAL CODE WITH AMENDMENTS 2014 ILLINOIS PLUMBING CODE ELECTRICAL 2005 NEC WITH AMENDMENTS 2015 INTERNATIONAL ENERGY CONSERVATION CODE	7,157 SF PROPOSED TOTAL BLDG. COVERAGE	SPECIAL USE/P.D. REQUIREMENTS MINIMUM LOT SIZE MINIMUM LOT WIDTH	30,000 SF 125 FT	78' X 331.98' = 25894 SF 78 FT	MOED ARCHITIS
2. THE CONTRACTOR SHA	KKING OF THIS BUILDING. ALL NOTIFY THE LOCAL UTILITY NOTIFICATION / LOCATION SERVICE AT LEAST 48 HOURS AND DIGGING WORK ON AREAS WITH UNDERGROUND UTILITY FACILITIES SO THAT ALL	DRAWING LEGEND		MINIMUM LOT DEPTH SETBACK REQUIREMENTS FRONT YARD	125 FT AVG. OF BLOCK = 68.5 FT	332.11 FT 76'-7 1/4"	
NECESSARY ON SITE S 3. IT SHALL BE THE RES	STAKING OR MARKINGS CAN BE ACCOMPLISHED. POPONSIBILITY OF THE GENERAL CONTRACTOR TO PROPERLY CONTROL EROSION ON THE JOB SE OF HAY BAILS, FILTER FABRICS OR OTHER MEASURES AS MAY BE REQUIRED. ALL	A-1 TITLE SHEET & SITE PLAN A-2 PLAN NOTES & FIREPLACE SECTION	TOTAL BLDG. LOT COVERAGE 3,689 SF HOUSE + GARAGE	SIDE YARDS INTERIOR SIDES MIN. TOTAL		23'-11 3/4"	
SITUATIONS OF PIPELIN UNTIL SUCH TIME AS	NES, STRUCTURES OR DITCHES SHALL BE CLEANED AND MAINTAINED BY THERE CONTRACTOR A FINAL OCCUPANCY PERMIT HAS BEEN OBTAINED. AFTER OCCUPANCY, THE ABOVE	A-3 BASEMENT PLAN A-4 FIRST FLOOR PLAN A-4.1 FIRST FLOOR FAR DIAGRAM	4.17 SF FRONT COVERED PORCH 4.106 SF PROPOSED TOTAL BLDG. COVERAGE	INTERIOR SIDE	23.4' FT 10 FT OR 6 FT + 10% OF LOT	10'-5 3/4"	
CONTRACTOR TO BE R ADJACENT STRUCTURES		A-5 SECOND FLOOR PLAN A-5.1 SECOND FLOOR FAR DIAGRAM	1,100 0 1.00 000 1.00		WIDTH IN EXCESS OF 50 FT, WHICHEVER IS MORE = 10 FT FRONT PORCHES ALLOWED TO EXTEND 2 FT BEYOND SIDE YARD	13'-6"	S XX
ILLINOIS LAND SURVEY	PROXIMITY OF THE ADJACENT BUILDING SETBACK LINES, THE SERVICE OF A REGISTERED YOR IS RECOMMENDED. ADDITIONAL FIELD STAKING OF THE ACTUAL BUILDING SETBACK RDINATED WITH THE GENERAL CONTRACTOR TO FACILITATE ALL PHASES OF THE	A-6 ROOF PLAN A-7 EXTERIOR ELEVATIONS	TOTAL LOT COVERAGE 2017-0721	REAR YARD	SETBACK WHEN LOCATED WITH THE REQUIRED FRONT YARD SET BACK 50 FT	170'-0 13/32"	REMA
CONSTRUCTION PROCE 6. ALL HARD IMPERVIOUS	ESS. S SURFACES TO SLOPE AWAY FROM THE HOUSE. NEW SERVICE WALKS 4" CONC. SLAB WITH	A-8 EXTERIOR ELEVATIONS A-9 EXTERIOR ELEVATIONS A-10 EXTERIOR ELEVATIONS	4,106 SF TOTAL BLDG. LOT COVERAGE 167 SF FRONT WALK & STEP	MAX. FLOOR AREA	.20 X LOT SF + 2000 SF 5178.8 SF + 2000 SF = 7178.8 SF	7176 SF 3639 SF	EW EW MT & CON
AWAY FROM HOUSE. 7. THE ADDRESS NUMBER	OF COMPACTED CA-10 FILL CONSTRUCTION JOINTS AT 5 FT O.C. SLOPE 1/4" PER FT RS ON HOUSE SHALL CONTRAST WITH THE BACKGROUND AND BE A MINIMUM 4" HIGH WITH	A-11 SECTIONS & RADON MITIGATION DIAGRAM	3,228 SF DRIVEWAY 484 SF PATIO AND LANDING	FIRST FLOOR SF SECOND FLOOR SF ATTIC FLOOR SF	100% SF 100% SF - IF LESS THAN 20% OF FLR BELOW INCLUDE 0% OF ATTIC AREA	3537 SF	FOR REVIEW FOR REVIEW FOR REVIEW FOR PERMIT
8. PROVIDE PEDESTRIAN PR	2006 IRC R321.1 & 2006 IPMC 304.3. ROTECTION AT SITE TO MEET 2006 IBC AS REQUIRED BY THE VILLAGE. PROVIDE LOCKED CHAIN LINK FERENCE CODE FOR ADDITIONAL ITEMS.	A-12 SECTIONS A-13 GENERAL NOTES	19 SF REAR EXTERIOR CHIMNEY 26 SF AC PADS AND GENERATOR		- IF LESS THAN 50% OF FLR BELOW & GREATER THAN 20% INCLUDE 50% OF ATTIC AREA - IF MORE THAN 50% OF FLR BELOW INCLUDE 100% OF ATTIC AREA	NA	ES: ISSUED ISSUED ISSUED ISSUED ISSUED
PENCE ANOUND SITE, NE	ELENCE CODE FOR ADDITIONAL TIEMS.	P-1 PLUMBING ME-1 MECHANICAL/ELECTRICAL ME-2 MECHANICAL/ELECTRICAL ME-3 MECHANICAL/ELECTRICAL	20 SF WINDOW WELLS 8,050 SF PROPOSED TOTAL LOT COVERAGE	DETACHED GARAGE SF (BONUS IF ONLY DETACHED)	FLR AREA BONUS, EXCLUDE 1/2 AREA OF GARAGE NOT MORE THAN 250 SF	NA	DATE 03-24-2017 06-13-2017 07-10-2017 07-28-2017
		ME-4 MECHANICAL/ELECTRICAL		MAXIMUM BUILDING COVERAGE MAX. COMBINED TOTAL	25% OF LOT AREA	4106 SF	AND SANDER TO THE SERVICE TO THE SER
				PRINCIPLE & ACCESSORY USE	= 6473.5 SF BLDG COVERAGE EXCEPTIONS 1. 1/4 OF FLR AREA FOR DETACHED GARAGE BUT NOT MORE THAN 125 SF		RIGHT REPARCH AND PROJECT AND
				MAX. ACCESSORY USE	2. 1ST 200 SF OF COVERED PORCH ON FRONT OR CORNER SIDE 10% OF LOT AREA = 2589.4 SF	NA	COPY COPY COMES SPECIA COMES SP
				MAXIMUM TOTAL LOT COVERAGE MAXIMUM BUILDING HEIGHT	50% OF LOT AREA = 12947 SF 30 FT	8050 SF	COMMENT OF THE PROPERTY OF THE
				MAXIMUM BUILDING HEIGHT	THE SMALLEST SIDE YARD PROVIDED OF 14 FT OR LESS VERTICAL DISTANCE MEASURED TO MEAN OF ROOF FROM AVG. GROUND	25'-2 7/16"	
					ELEVATION PRIOR TO ANY RESHAPING AT 4 CORNERS OF PROPOSED STRUCTURE CLOSEST TO THE LOT LINES. LOWEST GRADE WITHIN 6 FT OF THE 4 CORNERS		5d
				MAXIMUM NUMBER OF STORIES MAXIMUM ELEVATION	3 STORIES 34.0 FT PLUS .75 FT FOR EVERY FOOT OF SIDE YARD PROVIDED IN	2 STORIES 36'-4"	
					EXCESS OF 6 FT NOT MORE THAN 14 FT BUT NOT TO EXCEED 40 FT. STARTING 1 FT ABOVE LOWEST TOP OF FOUNDATION VISIBLE ABOVE GRADE TO HIGHEST RIDGE.		
				DRIVE WAY	34' + (.75)(4.47') = 37.35' (37'-4 1/4") 20 FT OR 1/3 LOT WIDTH	16 FT	Z
				MAXIMUM WIDTH IN FRONT YARD (2 CURB CUTS ALLOWED ON LOTS 75 FT WIDE OR GREATER)	WHICHEVER IS LESS = 20 FT DRIVE AT CURB CAN BE 5 FT WIDER		
				DRIVE WAY SETBACK GARAGE MAXIMUM HEIGHT	1 FT OFF PROPERTY LINE 15 FT MEAN HGT. OF ROOF	1 FT NA	- a
	FROM	M LOT LINE & NO FARTHER APPLICATION WITH UNIT CUT GENERATOR, MEE	Mounted Back-up Eting required side —	GARAGE PROXIMITY TO PRINCIPLE GARAGE SETBACKS SIDE SETBACK	10 FT MIN. DISTANCE IF LOCATED REAR 20% OF LOT 2 FT	NA NA	
	STRU: WALL	N 5 FT FROM PRINCIPLE SHEET/SPECIFICATIONS TO BE VARD SETBACK UCTURE AND 18" MIN. FROM PROVIDED PRIOR TO INSTALLATION INSTALL AND LY M ANY OPERABLE OPENING PROVIDED PRIOR TO INSTALLATION INSTALL AND LY PER MANUFACT	OCATE GENERATOR	REAR SETBACK	2	NA	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(DOOR	PR OR WINDOW). SPECIFICATIONS 331'-1 5/16'	5.			L	
			PROVIDE 4 FT HGT EVERGREEN: FENCE W/ GATE TO SCREEN EX GENERATOR UNIT FROM FRONT	XTERIOR	TETAINING WALL—		8 r c
50'-0" REQUIRED F	REAR YARD	212'-7 1/32"	SIDE VIEW	157 SF	68'-6" REQUIRED FRONT YARD AVERAGE, OF BLOCK		
na ena essenancimpo ena esa establicación dos 157 co		PROPERTY LINE	5 27/3			0,1	
			100		1937		
ten penar penar tanan papar tanan papar tanan tanan tanan tahun 1804 (CONCRETE PAD MOUNTED	GEN W.W.	(w.w.) [
	 	& AC-2, PROVIDE 30" WIDE BY	AC-1 AC-1		76-7 1/4"		
	170'-0 13/32"	36" DEEP MAINTENANCE SPACE AND DISCONNECT SWITCH					
		PROVIDE 4 FT HGT EVERGREENS OR FENCE TO SCREEN EXTERIOR MECHANICAL	NEW SINGLE FAMILY F		COVERED PORCH & STEPS		RESIDENC
		CONDENSER UNITS FROM VIEW	2 STORY & BASE WOOD FRAME CONST		DRIVEWAY	ST S	ES
		89			100 EQ. (201	TT LINE 10-,8	
		PATIO & STEP	S		LINE OF WALL	PROPER	E PLAN
		5'-0", 7'-0"	9'-0" COVERED ENTRY		AT 2ND FLOOR		FAN
			W.W. W.W. DRIVE	- WAY	78'-0"		OAK E E
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		EXTERIOR FIREPLACE 17'-0" AND CHIMNEY PATIO, LANDING	4'-0"	77,	+ .9		S 504
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- THE CONTRACTOR SHALL NOTIFY THE LOCAL UTILITY NOTIFICATION / LUCATION SERVICE AT LEAST 48 HOURS BEFORE COMMENCING AND DIGGING WORK ON AREAS WITH UNDERGROUND UTILITY FACILITIES SO THAT ALL NECESSARY ON SITE
- STAKING OR MARKINGS CAN BE ACCOMPLISHED.

 2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ON—SITE VERIFICATIONS OF ALL DIMENSIONS AND CONDITIONS IN ADDITION TO EXACT FIT AND PROPER COMPLETION OF THE WORK, IN ACCORDANCE WITH ALL LOCAL CODES AND ORDINANCES.
- 3. CONTRACTOR SHALL VERIFY ALL PLAN AND EXISTING DIMENSIONS AND CONDITIONS ON THE JOB AND SHALL IMMEDIATELY NOTIFY THE ARCHITECT IN WRITING OF ANY DISCREPANCY BEFORE PROCEEDING WITH WORK OR BE RESPONSIBLE FOR ALL UNAUTHORIZED DEVIATIONS FROM THE PLANS.
- 4. DO NOT SCALE THESE DRAWINGS.
- 5. REFER TO GENERAL NOTE SHEET FOR ADDITIONAL NOTES AND SPECIFICATIONS.
 6. A RADON MITIGATION SYSTEM IS TO BE INSTALLED PER THE ILLINOIS RADON
- RESISTANT CONSTRUCTION ACT.

FOUNDATION NOTES:

- 1. ALL COLUMN AND WALL FOOTINGS SHALL BEAR UPON EITHER UNDISTURBED SOI OR UPON COMPACTED CLAY OR GRANULAR MATERIAL. STEP FOOTING/FOUNDATION DOWN TO UNDISTURBED SOIL AT OVER DIG. WHENEVER PENERTROMETER TESTS INDICATE THAT THE MATERIAL ENCOUNTERED AT ELEVATIONS SHOWN ON THE DRAWINGS IS LESS THAN PRESUMED SOIL BEARING CAPACITY OF 1500 PSF OR BE OTHERWISE UNSUITABLE, THE OWNER OR THE OWNER'S SOILS ENGINEER SHALL GIVE THE CONTRACTOR INSTRUCTIONS REGARDING WHAT CORRECTIVE ACTIONS ARE TO BE TAKEN TO COMPENSATE FOR THE POORER SOILS.
- 2. UNDER NO CIRCUMSTANCES SHALL FOOTINGS BE PLACED SUCH THAT LESS THAN 48" OF FROST PROTECTION IS PROVIDED.
- 3, MASONRY FOUNDATION WALLS, PORCHES, EXTERIOR SLABS, STAIRS, AND GARAGE FLOOR REQUIRE CONCRETE TO BE AIR ENTRAINED. TOTAL AIR CONTENT SHALL NOT BE LESS THAN 5% OR MORE THAN 7%.
- 4. FOUNDATION WALLS ARE TO BE A MINIMUM OF 10" THICK, U.N.O.
- 5. FIREPLACE FOOTINGS ARE TO BE A MINIMUM OF 12" DEEP, AND ATLEAST 6" BEYOND EACH SIDE OF THE EXTERIOR DIMENSIONS OF THE CHIMNEY.
- 6. ALL FOUNDATION WALLS TO BE REINFORCED WITH (2) #5 STEEL REBARS TOP, BOTTOM, & MIDDLE (CONTINUOUS) TO BE BENT AND LAPPED AS DETAILED OR SPECIFIED. MIDDLE BARS ONLY REQUIRED WHEN POUR IS MORE THAN 9 FT DEEP, AND WALL LENGTH IS MORE THAN 6 FT. U.O.N.
- 7. WINDOW OPENINGS IN FOUNDATION WALL TO HAVE (2) #5 STEEL REBARS HORZ. TOP AND BOTTOM RUN 3 FT PAST OPENING, AND (2) #5 STEEL REBARS VERT. AT FACH SIDE RUN 18" PAST OPENING.
- 8. PROVIDE PRESSURE PRESERVATIVE TREATED WOOD, WOLMANIZED, MATERIAL AT ALL LOCATIONS WHERE WOOD CARPENTER FRAMING COMES IN CONTACT WITH CONCRETE.
- 9. CONTINUOUS TREATED WOOD SILL PLATE ON TOP OF FOUNDATION WALLS SHALL BE LEVELED, PROVIDE SILL SEALER AND ANCHOR WITH 1/2" DIAMETER 10" LONG ANCHOR BOLTS AT 4'-0" O.C. EMBED IN CONCRETE A MINIMUM OF 7", PROVIDE NUTS AND WASHERS. A MINIMUM OF TWO BOLTS PER PLATE SECTION LONGER THEN 24", WITH ONE BOLT LOCATED NOT MORE THAN 12" OR LESS THAN SEVEN BOLT DIAMETERS FROM EACH END OF THE PLATE SECTION. ALL WOOD IN CONTACT WITH CONCRETE SHALL BE 'WOLMANIZED' OR PRESSURE PRESERVATIVE TREATED WOOD.
- 10. PROVIDE 2X12 @ 24" O.C. LADDER FRAMING WHERE JOISTS RUN PARALLEL TO FOUNDATION WALL, PER CODE.
- 11. REFER TO SHEET A-12 FOR ADDITIONAL NOTES PERTAINING TO THE FOUNDATION

TYPICAL CONCRETE PORCH & STOOP NOTES:

- 1. 5" MINIMUM CONCRETE SLAB WITH 6X6-W2.1/W2.1 WWF OVER 6" COMPACTED GRAVEL BACK BASE. FOR PROPER COMPACTION TO SUPPORT CONCRETE SLAB ABOVE. (NO CLAY, BLACK DIRT, OR DEBRIS ALLOWED UNDER STOOPS OR SLABS.)
- 2. TO PREVENT WATER INFILTRATION, ALL CONCRETE STOOPS, STEPS, PATIOS OR PORCHES BEING POURED TO AN ELEVATION HIGHER THAN THE TOP OF FOUNDATION AND AGAINST A CARPENTER FRAMED WALL OR RIM JOIST MUST BE FLASHED WITH 26 GA. SHEET METAL (FLASHING PROTECTION 3 INCHES (MIN.) ABOVE TOP OF STOOP (AND UNDER THRESHOLD AT DOORS) AND BENT AS REQUIRED TO EXTEND 6 INCHES (MIN.) BELOW TOP OF FOUNDATION. HOUSE WRAP BUILDING PAPER COVERING THE WALL SHEATHING MUST LAP OVER THIS REQUIRED FLASHING.
- 3. CONCRETE STOOPS SHALL BE POURED AFTER THE ADJACENT MASONRY VENEER WALLS HAVE BEEN COMPLETED. REMOVE AN APPROPRIATE AMOUNT OF MASONRY BELOW TOP / STOOP LEVEL TO ALLOW STOOP TO BE POURED INTEGRAL WITH VENEER AND PROVIDE ADEQUATE SUPPORT FOR THE CONCRETE STOOP. WHEN SLAB DOES NOT BEAR ON FOUNDATION, DOWEL SLAB INTO EXTERIOR FOUNDATION WALL w/18" LONG #4 REBAR @ 18" O.C. HORZ.

BASEMENT WINDOW WELL NOTES:

- 1. BASEMENT ESCAPE WINDOWS TO BE POURED IN PLACE STEEL WINDOW FRAME WITH GALVANIZED STEEL AREA WELL AND SCREEN, U.N.O., WHERE CONCRETE WINDOW WELLS ARE INDICATED USE WINDOWS TO MATCH WINDOWS USED ON FLOORS ABOVE, WITH PRESSURE TREATED WOOD WINDOW BUCK.
- 2. PROVIDE PLASTIC DRAIN AND STRAINER TO MAKE DIRECT CONNECTION TO FOOTING DRAIN TILE BELOW. BACK FILL WINDOW WELL WITH GRAVEL FOR DRAINAGE TO DRAIN TILE BELOW.
- 3. BOTTOM OF WINDOW TO BE 36" MAX. ABOVE TOP OF SLAE
- 4. PROVIDE WINDOW WELL COVERS; BARS, GRILLES, OR COVERS ARE REQUIRED OVER ALL BASEMENT WINDOW WELLS. THE ABOVE SHALL NOT HAVE A LOCKING MECHANISM OR REQUIRE ANY SPECIAL KNOWLEDGE TO ESCAPE. WINDOW WELL COVERS SHALL BE CAPABLE OF SUPPORTING A FULL GROWN ADULT, (MINIMUM CAPACITY 250 LBS.)
- 5. HORIZONTAL PROJECTION AND CLEARANCE WIDTH TO BE MIN. OF 36".
 6. PROVIDE AT LEAST 1 ESCAPE WINDOW IN BASEMENT WITH A MINIMUM CLEAR
- OPENABLE AREA OF 5.7 SF, A MIN CLEAR OPENABLE HEIGHT OF 24", AND A MIN. CLEAR OPENABLE WIDTH OF 20". IF BASEMENT IS TO BE FINISHED WITH A SLEEPING ROOM THEN THE ESCAPE WINDOW AND WELL SHALL BE LOCATED IN
- 7. ESCAPE WINDOW WELLS WITH A VERTICAL DEPTH GREATER THAN 44" SHALL BE EQUIPPED WITH A PERMANENTLY AFFIXED LADDER. LADDER RUNGS SHALL HAVE AN INSIDE WIDTH OF AT LEAST 12", SHALL PROJECT AT LEAST 3" FROM THE WALL, AND SHALL BE SPACED NOT MORE THAN 18" O.C. VERTICALLY FOR THE FULL HEIGHT OF THE WINDOW WELL.

BASEMENT LIGHT & VENT NOTES:

BASEMENT EXCEPTION TO LIGHT AND VENT CODE REQUIREMENT PER SECTION R303.1 2006 IRC

- 8. PROVIDE APPROVED MECHANICAL VENTILATION SYSTEM CAPABLE OF PRODUCING 0.35 AIR CHANGE PER HOUR IN THE ROOM INSTALLED OR WHOLE HOUSE MECHANICAL VENTILATION SYSTEM IS INSTALLED CAPABLE OF SUPPLYING OUTDOOR VENTILATION AIR OF 15 CUBIC FEET PER MINUTE PER OCCUPANT COMPUTED ON THE BASIS OF TWO OCCUPANTS FOR THE FIRST BEDROOM AND ONE OCCUPANT FOR EACH ADDITIONAL BEDROOM
- 9. PROVIDE ARTIFICIAL LIGHT CAPABLE OF PRODUCING AN AVERAGE ILLUMINATION OF

- EXACT JOIST COUNT AND LOCATIONS TO BE DETERMINED IN THE FIELD OR BY JOIST MANUFACTURER OR SHOP DRAWINGS.
- 2. ALL CRIPPLES AND POSTS SUPPORTING BEAMS, HEADERS, CONCENTRATED LOADS. ETC. SHALL BE FULL WIDTH OF MEMBER SUPPORTED AND SHALL BE CONTINUOUS DOWN TO TOP / STEEL BEAM OR TOP / FOUNDATION WALL.
- 3. DOUBLE UP FLOOR JOISTS UNDER ALL PARALLEL PARTITIONS AND BATH TUBS.
- 4. FLOOR LOADS ARE DESIGNED FOR 40# L.L. & 20# D.L. FLOORS ARE NOT DESIGNED FOR THICKER THAN 3/8" INTERIOR STONE. PRIOR TO INSTALL, ALL STONE SHOULD BE REVIEWED FOR DEFLECTION REQUIREMENTS BY CONTRACTOR FOR STONE INDUSTRY STANDARD REQUIREMENTS. 5. ALL CORNERS TO HAVE A MIN. OF THREE STUDS
- 6. ALL WINDOW & EXTERIOR DOOR HEADERS TO BE (3) 2"X12"s W/ 1/2" PLYWD.
- FLITCH W/ (3) 2"X6" POST AT EACH END. UNLESS NOTED OTHERWISE.ALL HEADERS SPANNING OPENINGS ABOVE DOORS, WINDOWS, ETC. SHALL BE THE TYPE, SIZE AND QUANTITY INDICATED ON THE PLAN WHERE NOT INDICATED ON THE PLAN, EACH HEADER SHALL BE S.P.F. #2 OR BETTER (N.L.G.A.) MATERIAL AS FOLLOWS:
- 2" X 4" WALLS (2) 2" X 12" WITH 1/2" PLYWOOD
- 2" X 6" WALLS (3) 2" X 12" WITH 1/2" PLYWOOD.
- 7. ALL HEADERS SHALL BE DROPPED BELOW THE FRAMING BEING SUPPORTED UNLESS NOTED OTHERWISE ON THE PLANS.
- 8. HEADERS AND GIRDERS FOR EXTERIOR WALLS SHALL BE PROVIDED PER THE REQUIREMENTS OF 2006 INTERNATIONAL RESIDENTIAL CODE.
- 9. WALL BRACING SHALL BE PROVIDED PER THE REQUIREMENTS OF 2006 INTERNATIONAL RESIDENTIAL CODE, SECTION R600, AND PROVIDE NAILING PATTERN PER IRC FOR WOOD STRUCTURAL PANEL SHEATHING AT ALL CORNERS 48" MIN. AT EXTERIOR WALLS.
- 10. PROVIDE 3/4" PLYWOOD SHEATHING THROUGHOUT EXTERIOR
- 11. WHERE LAMINATED VENEER LUMBER (LVL) OR PARALLEL STRAND LUMBER (PSL) HEADERS HAVE BEEN INDICATED, IT SHALL BE CLEARLY UNDERSTOOD THAT ABSOLUTELY NO SUBSTITUTIONS SHALL BE PERMITTED.
- 12. ALL WOOD CUTTING AND NOTCHING TO FOLLOW 2006 INTERNATIONAL RESIDENTIAL CODE, REFERENCE GENERAL NOTES SHEET, SECTION "ROUGH CARPENTRY" FOR ADDITIONAL INFORMATION & REQUIREMENTS
- 13. ALL PENETRATIONS BETWEEN LEVELS AND ROOF SPACE AS WELLS AS SOFFITS, DROPPED CEILINGS, CHIMNEYS, FIREPLACES, ETC.. SHALL BE FIRESTOPPED PER 2006 INTERNATIONAL RESIDENTIAL CODE SECTIONS R602.8, R1003.19, & R1001.12.
- 14. ALL WOOD CUTTING AND NOTCHING TO FOLLOW 2006 INTERNATIONA RESIDENTIAL CODE, SECTION R600. WHEN CUTTING OF WALL PLATES EXCEEDS $\frac{1}{2}$, REINFORCE WALL WITH 24 GA. METAL ANGLES.
- 15. PROVIDE PRESSURE PRESERVATIVE TREATED WOOD, WOLMANIZED, MATERIAL AT ALL LOCATIONS WHERE WOOD CARPENTER FRAMING COMES IN CONTACT WITH
- 16. ALL FASTENERS AND CONNECTORS IN CONTACT WITH TREATED WOOD SHALL BE HOT DIPPED GALVANIZED, SILICON BRONZE, STAINLESS, OR EQUAL IN CORROSION RESISTANCE. THIS APPLIES TO ALL ITEMS LESS THAN 1/2" IN THICKNESS OR DIAMETER (INCLUDING NAILS AND SCREWS)
- 17. WIND UPLIFT CLIPS ARE REQUIRED PER CODE FOR RAFTER TO WALL CONNECTIONS WHERE THE ROOF RAFTER DOES NOT INTERSECT & IS NOT FASTENED TO THE CEILING JOIST AT THE TOP WALL PLATE CONNECTION. A CONTINUOUS LOAD PATH SHALL BE PROVIDED TO TRANSMIT THE UPLIFT FORCES FROM THE RAFTER TIES TO THE FOUNDATION.
- 18. PROVIDE 2X12 @ 24" O.C. LADDER FRAMING WHERE JOISTS RUN PARALLEL TO FOUNDATION WALL, PER CODE
- 19. INTERIOR WALLS PROVIDE 3 1/2" BATT INSULATION FOR SOUND ATTENUATION AT POWDER, BATH, LAUNDRY, SUMP & FJECTOR PIT INTERIOR WALLS, CEILINGS, AND FLOORS WHERE INTERIOR ROOMS OR HALLS ARE ADJACENT, ABOVE OR BELOW. ALSO PROVIDE IN WALLS AROUND PLUMBING VERTICAL DRAIN PIPES.

STAIR AND HANDRAIL/GUARDRAIL NOTES:

- 1. RISER HEIGHT NOT TO EXCEED 7 3/4" OF RISE
- 2. TREAD WIDTH NOT TO BE LESS THEN 10" NOSE TO NOSE 3. MINIMUM HEAD ROOM OF 6'-8" VERT, FROM TREAD NOSE.
- 4. THE RADIUS AT THE NOSING SHALL BE NO GREATER THAN 9/16". NOSING TO BE 3/4" TO 1 1/4" ON STAIRWAYS WITH SOLID RISERS, THERE SHALL BE NO GREATER THAN 3/8" VARIATION BETWEEN NOSING LENGTHS BETWEEN TWO STORIES, INCLUDING THE NOSING AT THE LEVEL OF FLOORS AND LANDINGS. BEVELING OF NOSINGS SHALL NOT EXCEED 1/2".
- 5. STAIR WINDER TREADS SHALL HAVE A MIN. TREAD DEPTH OF 6" AT ANY POINT & SHOULD HAVE A MIN. TREAD DEPTH OF 10" MEASURED AS ABOVE AT A POINT 12"
- FROM THE SIDE WHERE THE TREADS ARE NARROWER. 6. ALL HANDRAILS TO BE CONTINUOUS AND MAINTAIN A HEIGHT OF 34" TO 38" A.F.F. & GUARDRAIL 36" A.F.F.
- 7. HANDRAILS WITH A CIRCULAR CROSS SECTION SHALL HAVE AN OUTSIDE DIAMETER OF AT LEAST 1 1/4" AND NOT GREATER THAN 2". IF THE HANDRAIL IS NOT CIRCULAR, IT SHALL HAVE A PERIMETER DIMENSION OF AT LEAST 4" AND NOT GREATER THAN 6 1/4" WITH A MAXIMUM CROSS SECTION OF DIMENSION OF 2 1/4". EDGES SHALL HAVE A MINIMUM RADIUS OF 0.01"
- 8. BALUSTERS OR ORNAMENTAL CLOSURES MUST BE OF A DESIGN, WHICH WILL NOT ALLOW A 4" SPHERE TO PASS THROUGH, HORIZONTAL RAILS OR OTHER PATTERNS WITH A LADDER EFFECT ARE NOT PERMITTED.
- 9. DESIGN TO RESIST A VERTICAL & HORIZONTAL THRUST OF 50 LBS./ FT APPLIED AT TOP OF RAILING OR A CONCENTRATED LOAD OF 200 LBS. IN ANY DIRECTION. 10. PROVIDE AT LEAST ONE CONTINUOUS, GRASPABLE HANDRAIL 1 1/4" TO 2" AT
- EACH CONTINUOUS RUN OF TREADS WITH (4) FOUR OR MORE RISERS AT INTERIOR AND EXTERIOR. RETURN END OF HANDRAILS TO WALL OR NEWEL POST, MINIMUM CLEARANCE OF 1 1/2" BETWEEN WALL AND HANDRAIL IS REQUIRED.
- 11. PROVIDE GUARDRAILS REQUIRED FOR INTERIOR AND EXTERIOR SURFACES 30" OR MORE ABOVE FLOOR, PORCHES, BALCONIES, DECKS OR EXTERIOR RAISED FLOOR SURFACES 8 FEET OR MORE ABOVE THE FLOOR OR GRADE BELOW SHALL HAVE A 36" HIGH GUARDRAIL, FOR A SINGLE FAMILY RESIDENCE.
- 12. UNDER-STAIR PROTECTION & ENCLOSED SPACE UNDER STAIRS SHALL HAVE WALLS, UNDER-STAIR SURFACE AND ANY SOFFITS PROTECTED ON THE ENCLOSED SIDE WITH 5/8" GYP. BD. & FIRE STOPPED

MECHANICAL/PLUMBING NOTES:

- ALL EQUIPMENT AND APPLIANCES, INCLUDING THE AIR CONDITIONERS, WATER HEATERS, AND FURNACES, SHALL BE INSTALLED IN ACCORDANCE WITH THEIR LISTINGS AND THE MANUFACTURERS' INSTALLATION INSTRUCTIONS. A COPY OF THE MANUFACTURERS' INSTALLATION INSTRUCTIONS MUST BE PROVIDED ON SITE FOR EACH INSPECTION.
- 2. FIREPLACES TO HAVE AN APPROVED DAMPER, A NON COMBUSTIBLE HEARTH 20" IN FRONT & 12" ON SIDES OF OPENING; MIN. 2" CLEARANCE FROM COMBUSTIBLE CONSTRUCTION; FIREPLACE SHALL CONFORM TO LOCALLY ADOPTED CODES AND AMENDMENTS.
- 3. WATER, SOIL, AND WASTE PIPES SHALL NOT BE INSTALLED OUTSIDE OF BUILDING IN ATTICS OR CRAWL SPACES, CONCEALED IN OUTSIDE WALLS, OR IN ANY OTHER

- SHALL BE WEATHERSTRIPPED AND INSULATED TO A LEVEL EQUIVALENT TO THE INSULATION ON THE SURROUNDING SURFACES. FOR UN-FINISHED ACCESSIBLE ATTIC SPACES, PROVIDE LIGHT FIXTURE WITH SWITCH ADJACENT ACCESS PANEL.
- 2. ATTIC ACCESS: BUILDINGS WITH COMBUSTIBLE CEILING OR ROOF CONSTRUCTION SHALL HAVE AN ATTIC ACCESS OPENING TO ATTIC AREAS THAT EXCEED 30 SF AND HAVE A VERTICAL HEIGHT OF 30" OR MORE. THE ROUGH-FRAMED OPENING SHALL NOT BE LESS THAN 22" BY 30" AND SHALL BE LOCATED IN A HALLWAY OR OTHER READILY ACCESSIBLE LOCATION. A 30" MINIMUM UNOBSTRUCTED HEADROOM IN THE ATTIC SPACE SHALL BE PROVIDED AT SOME POINT ABOVE

ROOF NOTES:

- 1. ROOF SLOPES 4:12 AND OVER PROVIDE 1 LAYER OF 15 LB. FELT ROOF UNDER-LAYMENT THROUGH OUT; WITH AN APPROVED SELF-ADHERED ICE AND WATER SHIELD MEMBRANE EXTENDING MINIMALLY FROM EDGE OF EAVE TO A LINE 24" HORIZONTALLY FROM INTERIOR FACE OF EXTERIOR WALL.
- 2. ROOF SLOPES 2:12 TO LESS THAN 4:12 PROVIDE AN APPROVED SELF-ADHERED ICE & WATER SHIELD MEMBRANE ROOF UNDER-LAYMENT THROUGHOUT.
- 3. ALL VALLEYS MIN, 4FT WIDE & ALL EAVES EXTENDING MINIMALLY FROM EDGE OF EAVE TO A LINE 24" HORIZONTALLY FROM INTERIOR FACE OF EXTERIOR WALL. FLASH WITH W.R. GRACE ICE AND WATER SHIELD, TYPICAL
- 4. THE DESIGN OF THIS HOME FEATURES EXTENSIVE USE OF OFFSET FASCIA LINES AND LONG ROOF SADDLES. AS A RESULT, CAREFUL ATTENTION TO FLASHING AND FELTING IS CRITICAL. IN ADDITION TO THE VALLEY ITSELF BEING FULLY FLASHED, FLASHING MUST EXTEND TO ADJACENT WALLS AND FASCIAS AS REQUIRED AS TO PREVENT SNOW AND ICE BUILD UP FROM CAUSING LEAKS THROUGH AREAS WHICH, AT FIRST GLANCE, WOULD NOT BE CONSIDERED PART OF THE ROOF FLASHING SYSTEM. UNABLE TO BE ARCHITECTURALLY DETAILED IN EACH AND EVERY INSTANCE ONLY PROPER MATERIALS, CAREFUL WORKMANSHIP AND THOROUGH SUPERVISION WILL SUFFICE.
- ALL ATTIC SPACES TO BE VENTILATED WITH A COMBINATION OF HIGH AND LOW VENTING DEVICES IN QUANTITIES SUFFICIENT TO COMPLY WITH THE 1/300 CODE REQUIREMENT
- EAVE BAFFLES: FOR AIR PERMEABLE INSULATIONS IN VENTED ATTICS, A BAFFLE SHALL BE INSTALLED ADJACENT TO SOFFIT AND EAVE VENTS. BAFFLES SHALL MAINTAIN AN OPENING EQUAL OR GREATER THAN THE SIZE OF THE VENT. THE BAFFLE SHALL EXTEND OVER THE TOP OF THE ATTIC INSULATION. PROVIDE ROOF INSULATION BAFFLES AT EVES TO ALLOW FOR AIR FLOW
- 7. PROVIDE COMPLIANCE WITH INTERNATIONAL RESIDENTIAL CODE, 2006, CHAPTER 9 FOR USE OF SHINGLES AND COVERINGS FOR ROOF.
- 3. ALL VENT PENETRATION TO TERMINATE AT REAR OF ROOF
- 9. DRAIN TILE SUMP AND ROOF DRAINS TO SPLASH WITHIN 5FT OF BUILDINGS. 10. REFER GENERAL NOTE SHEET FOR ADDITIONAL NOTES AND SPECIFICATIONS
- PERTAINING TO THE ROOF. 11. PROVIDE 2x6 COLLAR TIES @ 32" O.C. U.O.N.
- 12. PROVIDE RAFTER TIE-DOWNS REQUIRED PER SECTION R802.11. WIND UPLIFT CLIPS ARE REQUIRED PER CODE FOR RAFTER TO WALL CONNECTIONS WHERE THE ROOF RAFTER DOES NOT INTERSECT & IS NOT FASTENED TO THE CEILING JOIST AT THE TOP WALL PLATE CONNECTION. A CONTINUOUS LOAD PATH SHALL BE PROVIDED TO TRANSMIT THE UPLIFT FORCES FROM THE RAFTER TIES TO THE FOUNDATION.
- 13. AFTER USING THE RAFTER, HIP, VALLEY AND RIDGE SIZES INDICATED, THE CARPENTER SHALL BE RESPONSIBLE FOR ALL SUBSEQUENT LAYOUT, DESIGN, BRACING, PROPPING, FRAMING AND CONSTRUCTION *TECHNIQUES TO BE EMPLOYED IN RELATION TO THE CONSTRUCTION OF THE ROOF.

 14. ALL TEMPORARY & NEW POSTS, KING POSTS, PROPS, BRACES, ETC. WITHIN THE
- ATTIC SPACE USED TO SUPPORT OR BRACE RIDGES OR VALLEYS OF ROOF STRUCTURE MUST BEAR DIRECTLY ON LOAD BEARING WALLS AND POSTS OR INTENDED BEAMS TO TRANSFER TO FOUNDATION. APPLYING ROOF LOADS ONTO NON-LOAD BEARING WALLS OR ONTO CEILING JOISTS SHALL BE PROHIBITED.
- 15. ALL HIP JACK RAFTERS MUST BE FRAMED INTO VALLEY RAFTERS OR BEAR DIRECTLY ON BEARING WALL LOCATIONS BELOW (IF ANY).
- 16 IN BUILD OVER SITUATIONS EXTEND ONE OF THE VALLEY RAFTERS THROUGH INTERSECT WITH RIDGE OR HIP RAFTER ABOVE. NO TWO VALLEY RAFTERS SHALL DIE INTO EACH OTHER 17. IN SLOPING CEILING JOIST SITUATIONS, EXTEND CEILING JOIST TO FRAME INTO
- ROOF RAFTER ON OPPOSITE SIDE WHENEVER POSSIBLE TO CREATE TRUSS ACTION. PROVIDE 2X NAILING BLOCK AT INTERSECTION OF SLOPING CEILING JOIST. 18. PROVIDE FURRING BELOW RAFTERS FOR PROPER DEPTH OF INSULATION AND AIR CAVITY WITH BAFFLE, TYP. AT CEILINGS WITH ROOF ABOVE
- 19. PROVIDE FLASHINGS PER INDUSTRY STANDARDS AND INTEGRATED WITH WATER DRAINAGE PLAIN AND PROPER SEQUENCE OF CONSTRUCTION.
- 20. DOWNSPOUTS AND GUTTERS TO BE INSTALLED PER INDUSTRY STANDARD. SIZE OF GUTTERS AND SIZE, NUMBER AND LOCATIONS OF DOWNSPOUTS TO BE VERIFIED AND DETERMINED BY INSTALLER FOR PROPER WATER MANAGEMENT AND
- 21. ROOF OVERHANG, FASCIA & EAVE ALIGNMENT MORE THAN ONE ROOF PITCH IS BEING USED ON THIS PROJECT, ADJUST THE RAFTER TAIL DIMENSIONS & PROVIDE BLOCKING AT TOP WALL TO COORDINATE ALIGNMENT OF FASCIA & EAVE BOARDS. THE DESIGN INTENT IS FOR ALL FASCIAS & EAVES TO ALIGN AS SHOWN. (SEE TYPICAL WALL SECTION FOR TYPICAL OVERHANG INFORMATION).

FLOOR	= 40# L.L. 20# D.L. OTHER THA	N SLEEPING RMS.
WALL	= 20# P.S.F. OR ACTUA	
WALL	= 60# P.L.F. OR ACTUA	L LOAD
CEILING	= 20# L.L. 10# D.L. ROOF SLOF	PES OVER 3" IN 12
ROOF CATHEDRAL		s s
EXT. DECK BALCONY	= 40# L.L. 20# D.L. EXTERIOR = 60# L.L. 10# D.L. EXTERIOR	
LATERAL LOAD (WIND)	= 20# P.S.F. MAIN WIND FORCE RE = 25# P.S.F. AT CORNER & CLADIN = 90 MPH WIND	
INT. STAIRS	= 40# L.L. 10# D.L. INTERIOR	

GRADE # S.P.F. #2 OR BETTER (N.L.G.A.), U.N.O.
SPECIES CANADIAN BASE E=1.4 X 10 6 SPACING OF 8 FT O.C. FOR ALL 2x OIMENSIONAL LUMBER

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M. PLUNKETT

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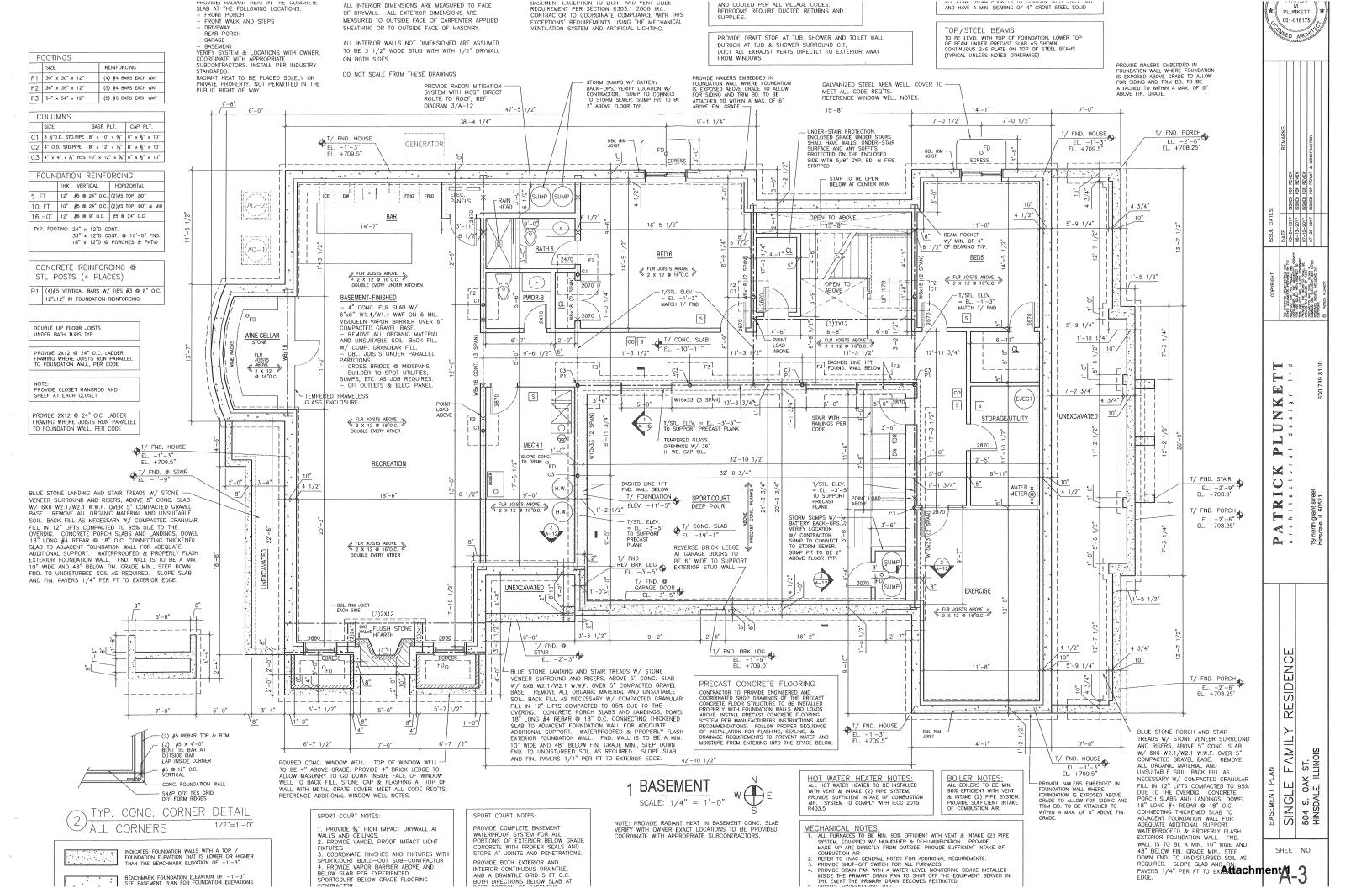
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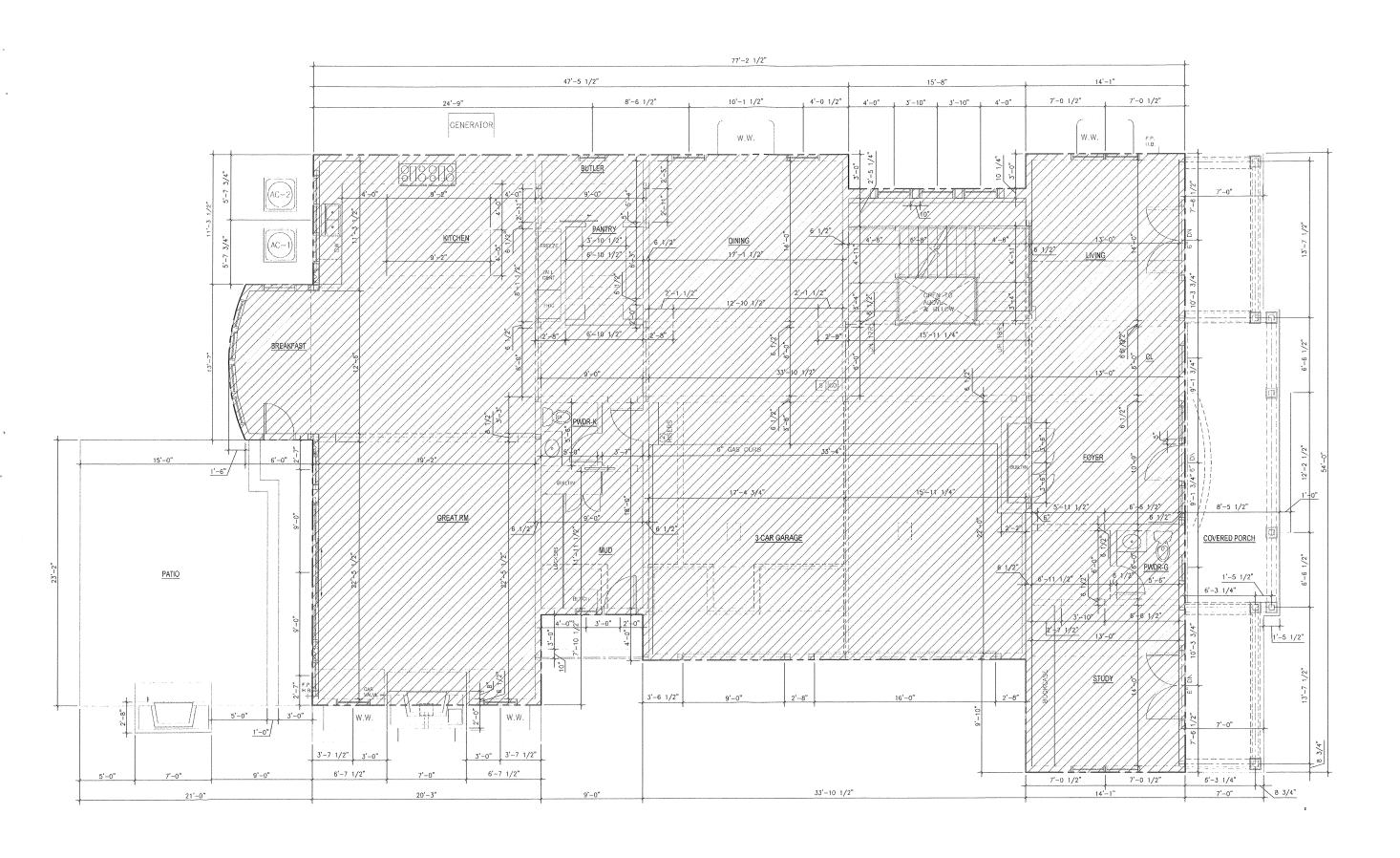
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FLOOR LOADS ARE DESIGNED FOR 40# L.L. & 20# D.L. FLOORS ARE NOT DESIGNED FOR THICKER THAN 3/8" INTERIOR STONE. PRIOR TO INSTALL, ALL STONE SHOULD BE REVIEWED FOR DEFLECTION REQUIREMENTS BY CONTRACTOR Attachment

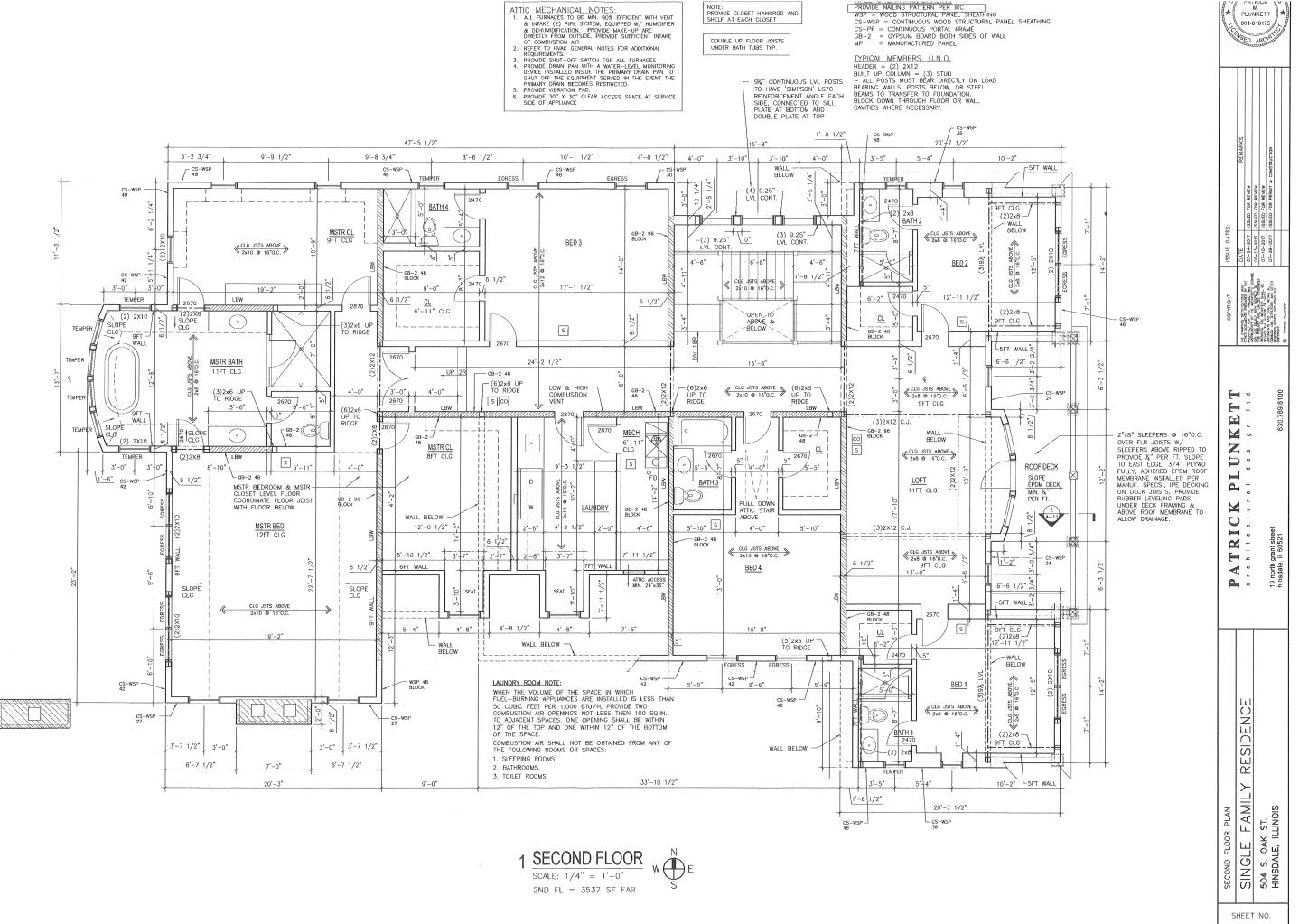


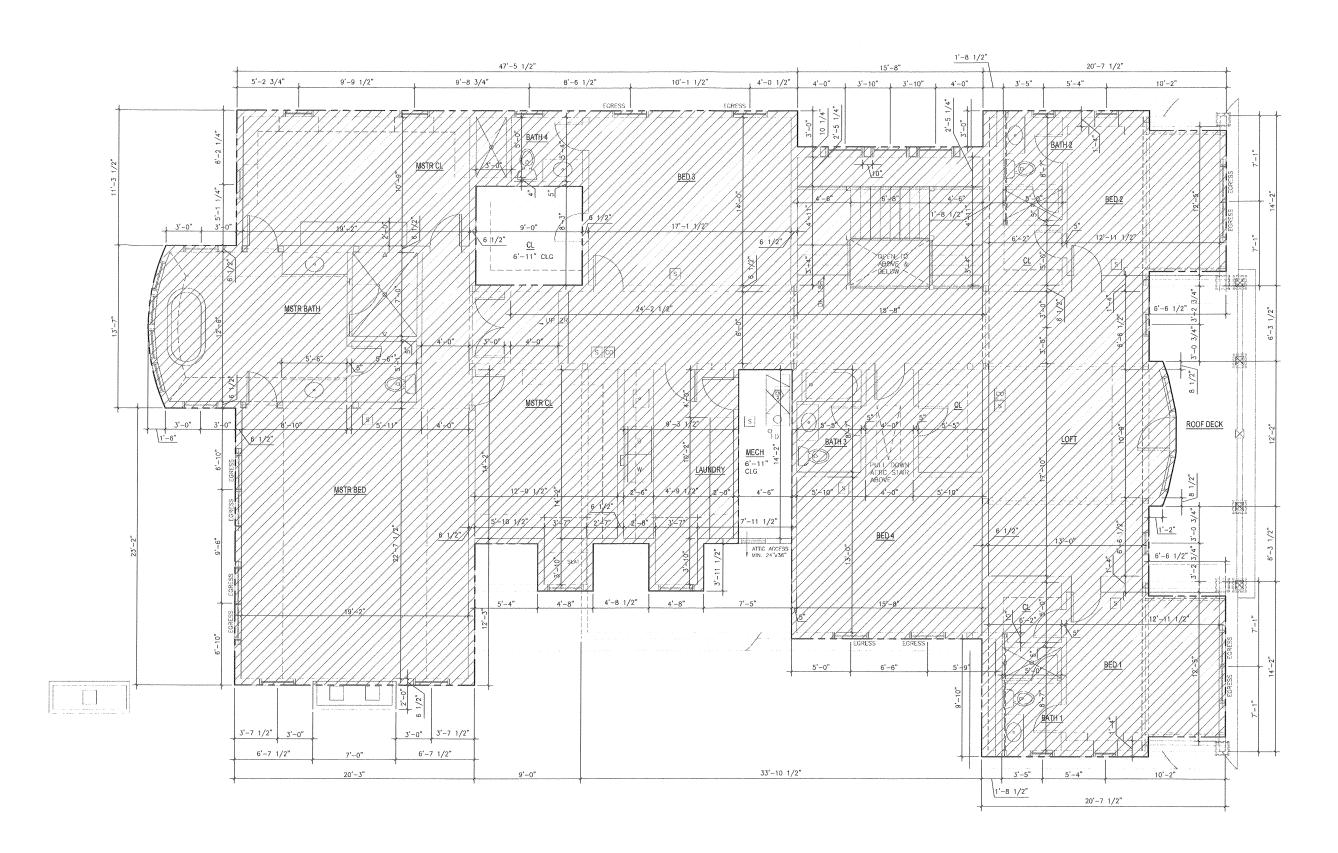




MAX.	FLO	OR	AREA
3,639	SF	=	FIRST FLR
3,537	SF	===	SECOND FLR
7,176	SF	=	FAR TOTAL

FIRST FLOOR FAR DIAGRAM	LLANNI I ANDIALVA	COPYRIGHT	ISSUE DATES:			* US
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	19 north grant street	COMMONS AND SHALL RETAIN ALL COMMON LAW, STATUTORY, AND OTHER	07-26-2017	ISSUED FOR PERNIT & CONSTRUCTION	11.	T 5
HINSDALE, ILLINOIS	hinedala il 60521	RESERVED RIGHTS, INCLUDING THE COPYRIGHT.			5	52
		© PATRICK PLUNKETT				*



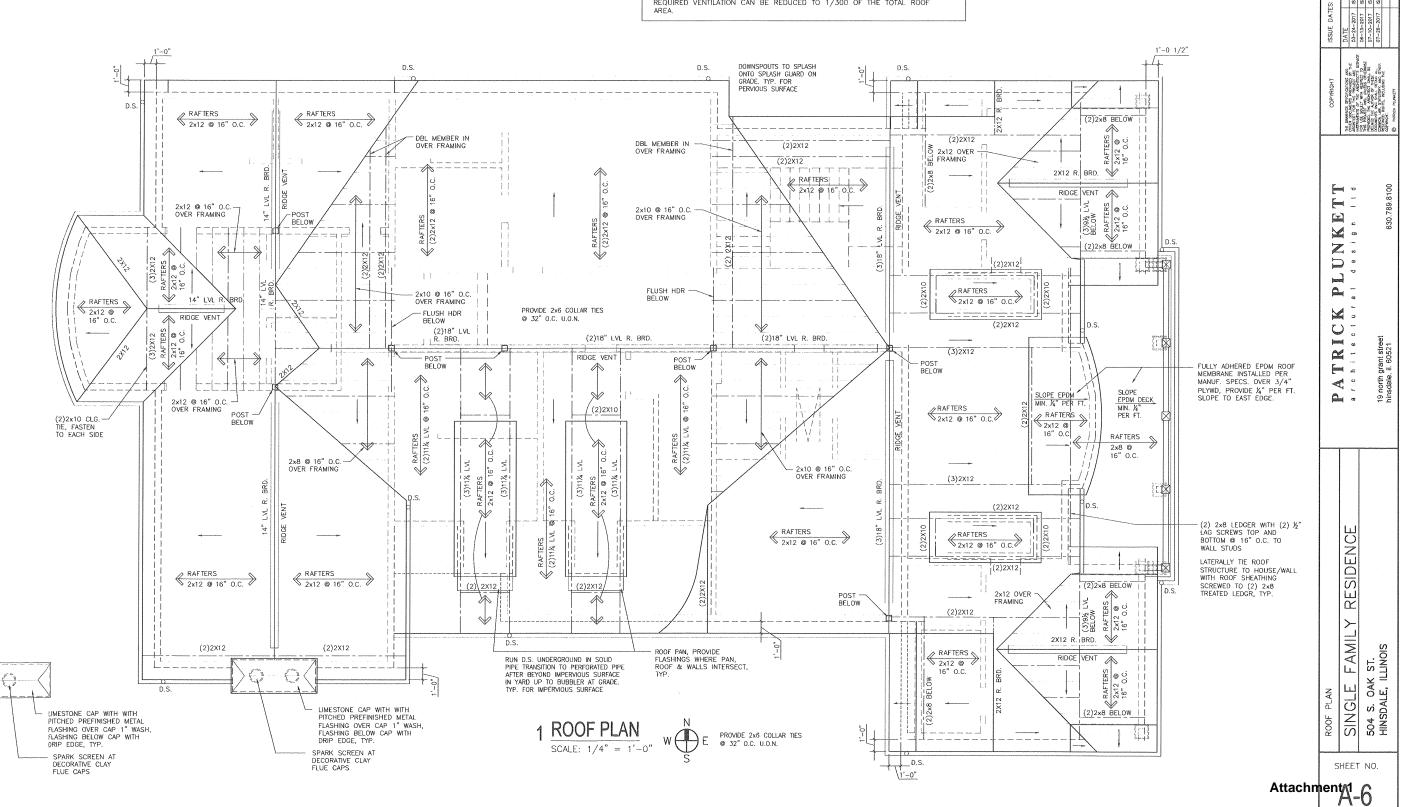




ROOF VENTILATION ROOF VENTING TO MEET INTERNATIONAL RESIDENTIAL CODE 2006, SECTION R806 AREA = 3648 SFREQUIRED VENTILATION: 3648 SF X (1/300) = 12.16 SF 144 SQIN x 12.16 SF = 1751 SQIN TOTAL VENTILATION REQUIRED 1751 SQIN / 2 = 876 SQIN INTAKE AND 876 EXHAUST SQIN * ROOF RIDGE VENTS 18 SQIN PER LINEAR FT * ROOF VENTS 72 SQIN PER VENT ROOF EVE VENTS 12 SQIN PER LINEAR FT EXHAUST 876 SQIN DIVIDED BY RIDGE VENTS 18 SQIN PER LINEAR FT = 48.67 LINEAR FT OF RIDGE VENT. INTAKE 876 SQIN DIVIDED BY 12 SQIN CONT. EVE VENT INTAKE PER 1FT = 73 LINEAR FT OF EVE VENT. DESIGN INCORPORATES 80 LINEAR FT OF RIDGE VENT & 80 LINEAR FT OF EVE VENT * INDICATES VENTILATOR 3'-0" ABOVE CORNICE OF EVE VENTS. NOTE: IF AT LEAST 50% AND NO MORE THAN 80% OF ROOF VENTILATION IS PROVIDED BY VENTILATORS LOCATED IN THE UPPER PORTION OF THE SPACE TO BE VENTILATED AT LEAST 3'-0" ABOVE EVE OR CORNICE VENTS, THE REQUIRED VENTILATION CAN BE REDUCED TO 1/300 OF THE TOTAL ROOF AREA.

M. PLUNKETT 001-018175

ISSUED FOR REVIEW



PROVIDE NAILING PATTERN PER IRC
WSP = WOOD STRUCTURAL PANEL SHEATHING

CS-WSP = CONTINUOUS WOOD STRUCTURAL PANEL SHEATHING
CS-PF = CONTINUOUS PORTAL FRAME
GB-2 = GYPSUM BOARD BOTH SIDES OF WALL
MP = MANUFACTURED PANEL

STANDARD ELEVATION NOTES

INSTALL EXTERIOR FINISH MATERIALS PER MANUFACTURERS INSTRUCTIONS AND RECOMMENDATIONS, AND PER INDUSTRY STANDARDS.
FOLLOW PROPER INSTALLATION SEQUENCE FOR FLASHING, SEALING, &
DRAINAGE SYSTEMS TO PREVENT WATER MOISTURE FROM ENTERING
ENCLOSURE AND DIVERT WATER AWAY FROM BUILDING.

PROVIDE A PITCH, SLOPE, OR ANGLE AWAY FROM BUILDING FACE FOR ALL EXTERIOR HORIZONTAL PROTRUDING ELEMENTS TO DRAIN WATER AWAY FROM THE BUILDING AND NOT BACK INTO THE BUILDING. MINIMU SLOPE TO DRAIN WATER OF 1/2" PER FOOT. I.E. SILLS, LEDGES.

ALL RAFTER HEELS TO REST ON TOP OF DOUBLE PLATES.
DOUBLE PLATE AND BEARING HEIGHTS MEASURED FROM SUB FLOOR

SHAKE WALL SIDING
PAINTED WOOD TRIM BOARDS AND PANELS STONE VENEER AT PORCH WALLS STONE CHIMNEY

ASHPHALT SHINGLES ROOF SYSTEM

PRE-FINISHED ALUMINUM GUTTERS AND DOWN SPOUTS FLASHING AT ALL ROOF TO WALL INTERSECTIONS

FLASHING AT ALL ROOFING TO CHIMNEY INTERSECTIONS

IMPORTANT FLASHING NOTE

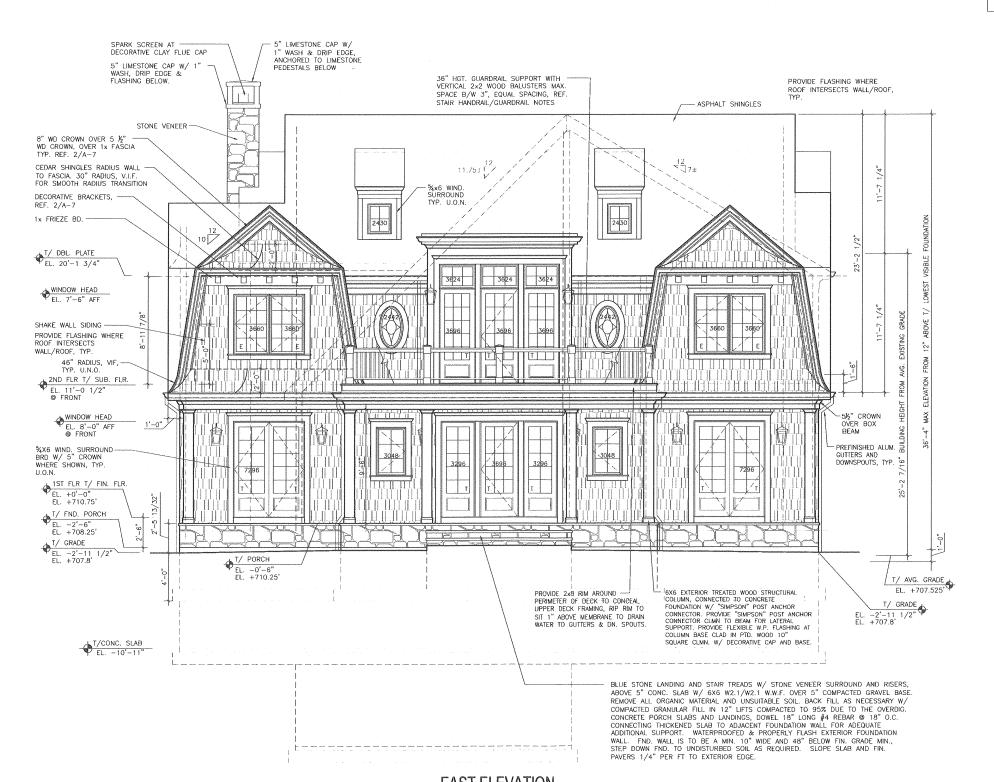
ALL CONCRETE STOOPS, STEPS, PATIOS OR PORCHES BEING POURED TO AN ELEVATION HIGHER THAN THE TOP OF FOUNDATION AND AGAINST A CARPENTER — FRAMED WALL OR RIM JOIST MUST BE FLASHED WITH 26 GA. SHEET METAL (FLASHING PROTECTION 3 INCHES (MIN.) ABOVE TOP OF STOOP (AND UNDER THRESHOLD AT DOORS) AND BENT AS REQUIRED TO EXTEND 3 INCHES (MIN.) BELOW TOP OF FOUNDATION. BUILDING PAPER, TYPKE 15# FELT COVERING THE WALL SHEATHING MUST BE LAP OVER THIS REQUIRED FLASHING.

ALL FLASHING MUST BE INTEGRATED WITH WATER DRAINAGE PLANE & PROPER SEQUENCE OF CONSTRUCTION. PROVIDE FLASHING AT ALL ROOF TO WALL INTERFACES & TERMINATE WITH "MCGKOUT" FLASHING, PENETRATIONS IN BUILDING ENCLOSURE; INCLUDING WINDOWS, DOORS, VENTS, PIPES, ETC.. LAP WEATHER BARRIER OVER FLASHINGS. WINDOWS TO BE PAN FLASHED, BACK DAMMED, & WEEPED FOR PROPER WATER MOISTURE DRAINAGE TO EXTERIOR.

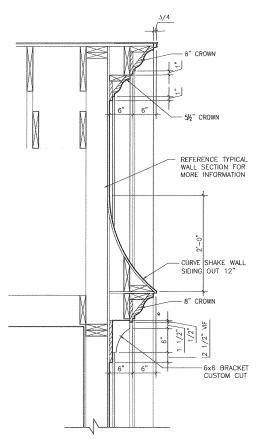
FOLLOW SMACNA INSTALLATION DETAILS.

BUILDING PAPER AND AIR BARRIER INFORMATION

ALL EXTERIOR WALLS SHALL BE WRAPPED WITH TYVEK AIR & WATER BARRIER PER MANUFACTURES RECOMMENDATIONS & INSTRUCTIONS WITH PROPER SEQUENCE OF CONSTRUCTION FOR WATER MANAGEMENT. INSTALL OVER THE EXTERIOR WALL SHEATHING WITH PROPER LAPPING, FASTENING, AND TAPPING. PROPERLY INTEGRATE WITH ALL WALL FLASHINGS & FLASHINGS AROUND WALL PENETRATIONS. REPAIR AS REQUIRED BEFORE INSTALLATION OF SIDING OR MASONRY.



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



REFERENCE TYPICAL WALL SECTION FOR MORE INFORMATION

PROJECTION @ GABLE END

PROVIDE FIELD MOCK-UP FOR REVIEW

SECTION IS PROVIDED FOR DIMENSIONING AND TRIM DETAILS ONLY PROVIDE INSULATION AND STRUCTURAL DETAILING AS REQUIRED BY VILLAGE CODES

SIDEN(묎 > FAMIL 504 S. OAK ST. HINSDALE, ILLINOIS SINGLE EXTERIOR

M. PLUNKETT

001-018175

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A .

"E" SEE ELEVATIONS FOR LOCATIONS OF WINDOWS THAT ARE REQUIRED TO SATISFY THE FOLLOWING EGRESS REQUIREMENTS OF INTERNATIONAL RESIDENTIAL CODE, INDICATED BY A "E" IN THE LOWER CORNER: · MINIMUM WIDTH OF OPENING: 20 IN. · MINIMUM HEIGHT OF OPENING: 24 IN. ☐ EAGLE - MINIMUM NET CLEAR OPENING: 5.7 SQ. FT. (5.0 SQ. FT. FOR GROUND FLOOR). ☐ ANDERSEN ☐ PELLA · MAXIMUM SILL HEIGHT ABOVE FLOOR: 44 IN ☐ MARVIN ☐ ANDERSEN ☐ PELLA TYPICAL WIND BRACING AND EXTERIOR SHEATHING ☐ MARVIN EXTERIOR PLYWOOD SHEATHING TO BE NAILED AT 6" O.C. ON ALL EDGES AND ENTIRE FIELD. CONTINUOUS FROM TOP PLATE TO BOTTOM PLATE AT ALL. CORNERS 48" MIN. AT EXTERIOR WALLS. EXTERIOR DOOR ENERGY EFFICIENCY EXTERIOR SOLID DOORS WITH LESS THAN 50% GLAZING - U FACTOR OF 0.4 EXTERIOR GLASS DOORS WITH MORE THAN 50% GLAZING - U FACTOR OF 0.4 -EXTERIOR SLIDING AND FRENCH DOORS PROVIDED BY THE WINDOW MANUFACTURER TO HAVE U VALUES EQUAL TO THE WINDOW UNITS ☑ SCREENS WINDOW U-FACTOR TO BE 0.32 OR BETTER WINDOWS AND SLIDING DOORS GLASS DOORS SHALL HAVE AN AIR INFLITRATION RATE OF NO MORE THAN 0.3 GFM PER S.F. AND SWINGING DOORS NO MORE THAN 0.5 CFM PER S.F. LEAVE ALL MANUFACTURUERS STICKERS ON WINDOWS AND DOOR S UNTIL AFTER INSULATION INSPECTION

WINDOW INFURMATION INSTALL WINDOWS PER MANUFACTURERS INSTRUCTIONS AND RECOMMENDATIONS. FOLLOW PROPER SEQUENCE OF INSTALLATION FOR FLASHING, SEALING, & DRAINAGE REQUIREMENTS. ALL PRIME WINDOWS ON THE JOB SHALL BE BID AND PRICING REVIEWED WITH OWNER FOR FINAL DECISION \fill ☐ JELD WEN ALL PATIO DOOR UNITS ON THE JOB SHALL BE FINISH AND COLOR OF PRIME WINDOWS TO BE GLAZING PACKAGE SHALL BE (SEE TEMPERED GLASS NOTE BELOW) ☐ DOUBLE GLAZED ☐ INSULATED GLASS ☐ LOW-E COATING WINDOW MUTTONS SHALL BE SDL - GLUED TO INSIDE AND OUTSIDE FACE OF GLASS WINDOW SIZES SHOWN ARE BASED UPON NOMINAL DIMENSIONS IN INCHES WINDOW ACCESSORIES TO BE PROVIDED

GLAZING IN MAZAKDUUS LUGATION NOTES. GLAZING TO FOLLOW 2006 INTERNATIONAL RESIDENTIAL CODE, SECTION R308 TEMPERED / SAFETY GLASS MUST BE PROVIDED IN THE FOLLOWING LOCATIONS : PATRICK
M.
PLUNKETT

001-018175

• CLAZING IN ALL FIXED AND OPERABLE PANELS OF SWINGING, SLIDING, AND BI-FOLD DOORS.
• CLAZING IN AN INDIVIDUAL FIXED OR OPERABLE PANEL ADJACENT TO A DOOR WHERE THE HEAREST VERTICAL EDGE OF THE GLAZING IS WITHIN A 24-INCH ARC OF ETHER VERTICAL EDGE OF THE DOOR IN A CLOSED POSITION AND WHERE THE BOTTOM EXPOSED EDGE OF THE GLAZING IS LESS THAN 60 INCHES ABOVE THE WALKING SURFACE.
• CLAZING IN AN INDIVIDUAL FIXED OR OPERABLE PANEL THAT MEETS ALL OF THE FOLLOWING CONDITIONS:

1. THE EXPOSED AREA OF AN INDIVIDUAL PANE IS GREATER THAN 9 SOUARE FEET;

2. THE BOTTOM EDGE OF THE GLAZING IS LESS THAN 18 INCHES ABOVE THE FLOOR;

FLOOR; 3. THE TOP EDGE OF THE GLAZING IS GREATER THAN 36 INCHES ABOVE THE FLOOR: AND

3. THE TOP END.

1. ONE OR MORE WALKING SURFACE(S) ARE WITHIN 36 INCHES, MEASURED HORIZONTALLY AND IN A STRAIGHT LINE, OF THE PLANE OF THE GLAZING.

1. CLAZING IN GUARDS AND RAILINGS, INCLUDING STRUCTURAL BALUSTER PANELS AND NONSTRUCTURAL IN-FILL PANELS, REGROLESS OF AREA OR HEIGHT ABOVE A WALKING SURFACE.

1. CLAZING IN WALLS, ENCLOSURES OR FENCES CONTAINING OR FACING HOT TUBS, SPAS, WHIRLPOOLS, SAUNAS, STEAM ROOMS, BATHTUBS, SHOWERS AND INDOOR OR OUTDOOR SYMMINING POOLS WHERE THE BOITOM EXPOSED EDGE OF THE GLAZING IS LESS THAN 60 INCHES MEASURED VERTICALLY ABOVE ANY STANDING OR WALKING SURFACE. THIS SHALL APPLY TO SINGLE GLAZING AND ALL PANES IN MULTIPLE GLAZING.

1. CLAZING WHERE THE BOTTOM EXPOSED EDGE OF THE GLAZING IS LESS THAN 60 INCHES ABOVE THE PLANE OF THE ADJACENT WALKING SURFACE OF STAIRWAYS, LANDINGS BETWEEN FLIGHTS OF STAIRS, AND RAMPS.

1. GLAZING MOJACENT TO THE LANDING AT THE BOTTOM OF A STAIRWAY WHERE THE GLAZING IS LESS THAN 56 INCHES ABOVE THE BOTTOM TREAD.

COORDINATE WINDOW JAMB DEPTH WITH DEPTH OF EXTERIOR WALL

"T" SEE ELEVATIONS FOR LOCATIONS OF WINDOWS THAT ARE REQUIRED TO HAVE TEMPERED GLASS, INDICATED BY A "T" IN THE LOWER CORNER





PLUNKETT OUT-018175 | DATE | ISSED FOR FEVEW | C6-13-2017 | ISSED FOR FEVEW | C6-13-2017 | ISSED FOR FEVEW | O1-10-2017 | ISSED FOR FEVEW | O7-26-2017 | ISSED FOR FERMIT & CONSTRUCTION His towards Springland and Principle of Management Springland and Mana PATRICK PLUNKETT 19 north grant street hinsdale, il. 60521 EXTERIOR ELEVATIONS
SINGLE FAMILY RESIDENCE
504 S. OAK ST.
HINSDALE, ILLINOIS

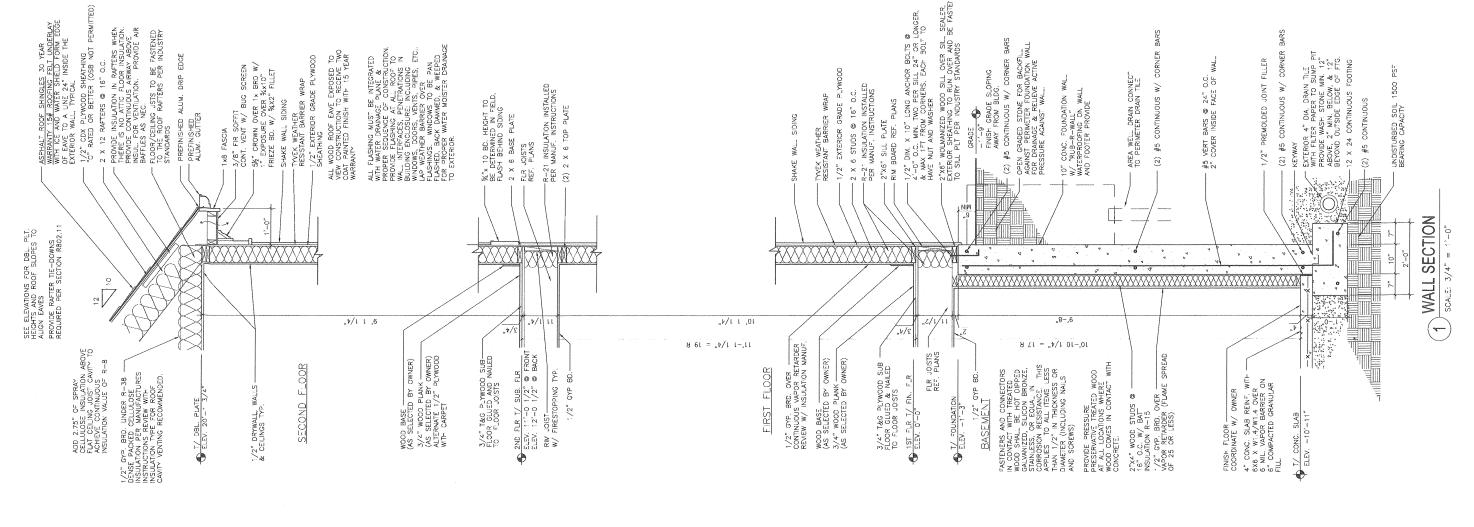
Attachment/1_9

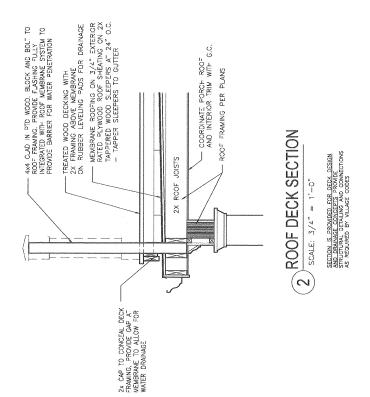
SHEET NO.



PATRICK M.
PLUNKETT 001-018175

Attachment 1





PASSIVE RADON MITIGATION SYSTEM

(m)

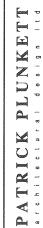
PROVIDE 5-T OF PERFORATED PIPE AT ETHER END OF THE TEA CONNECTION

CONC. SLAB: ALL CONCRETE SLABS THAT COME INCONTAGOT WITH THE GROUND SHALL BE LAID OVER
GAS PERMEABLE WATERAL, MADE UP OF 6" OF
CLEAN AGGREGATE OVERLAD WITH A LAYER OF
MANUFACTURED MATTING DESIGNED TO ALLOW THE
SOIL GAS RETARDER MEMBRANE
OVERLAD GAS PETAPORER MEMBRANE
(MIN. 6 MI., POLYTENYLENE SHEET)

3' MIN. - 4 " PVC SCHEDULE 40 VENT PIPE (CELLULAR CORE IS NOT PERMITTED)
WATER PROOF SEALANT APPLIED TO EXTERIOR WALLS
WALLS
PERMANENT LABEL ON VENT PIPE STATING:
PERMANENT LABEL ON VENT PIPE STATING:
PERMANENT LABEL ON VENT PIPE STATING:
PASSIVE RABON REDUCTION SYSTEM WOUNT LABEL
PLASSIVE RABON REDUCTION SYSTEM WOUNT LABEL
PLASSIVE RABON REDUCTION SYSTEM WOUNT LABEL

SEAL ALL OPENINGS IN SLAB, AROUND AL PENETRATIONS, AND AROUND PERIMETER

EXHAUST OPENING:
TTERMINATE PIPE MIN. OF 12" ABOVE ROOF, LOCATE
MIN. 10 F FROM ANY OPENING INTO CONDITIONED
SPACES.



530.789.8100

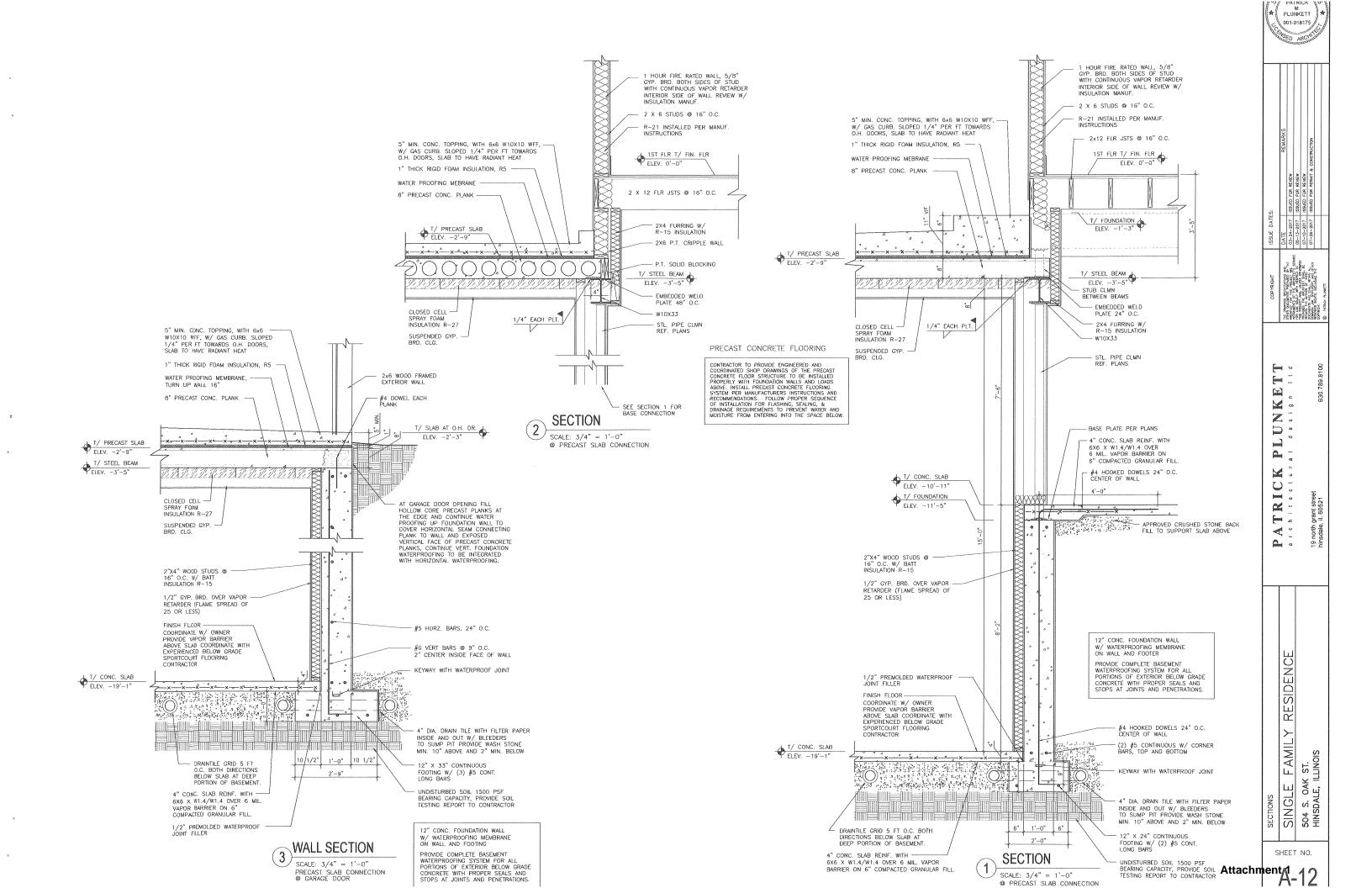
19 north grant street hinsdale, il. 60521

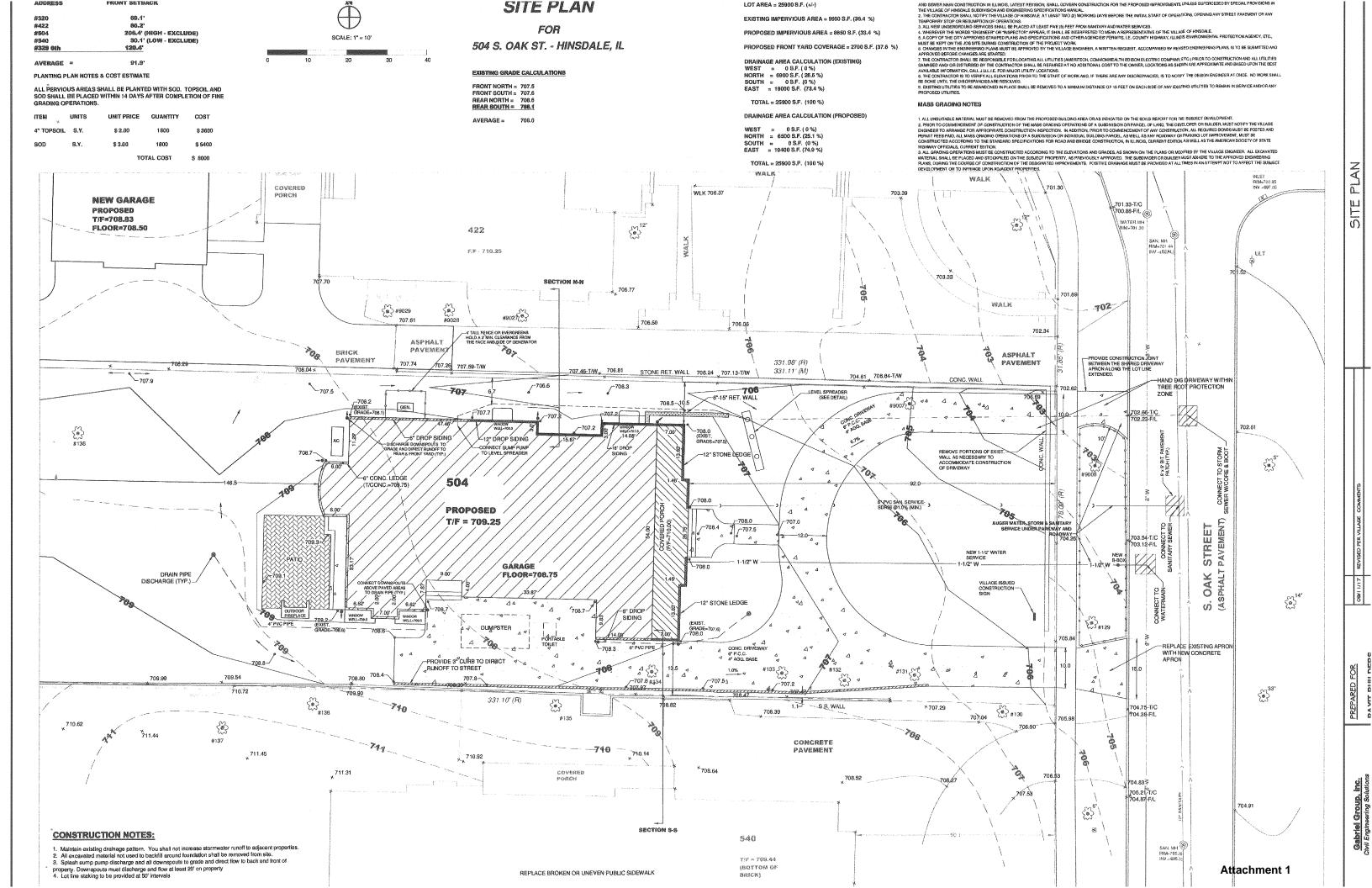
THE DOWNERS SPECIFICATIONS AND PROPERTY OF THE PROPERTY OF THE

| ISSUE DATES: | DATE | SSUED FOR REWEW | C4-20-7 | SSUED FOR REWEW | O1-0-207 | SSUED FOR REWEW | O1-0-207 | SSUED FOR PERMIT & |

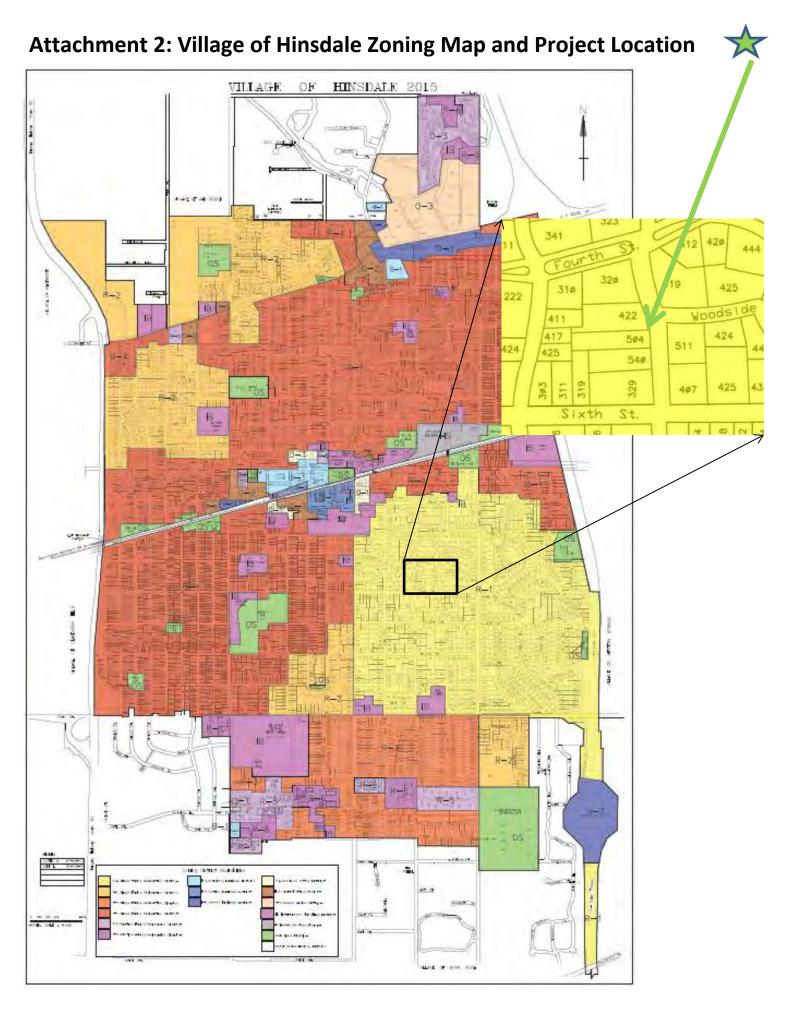
PAIRICA M. PLUNKETT 001-018175

SECTIONS & RADON MITICATION DIAGRAM
SINGLE FAMILY RESIDENCE 504 S. OAK ST. HINSDALE, ILLINOIS SHEET NO.

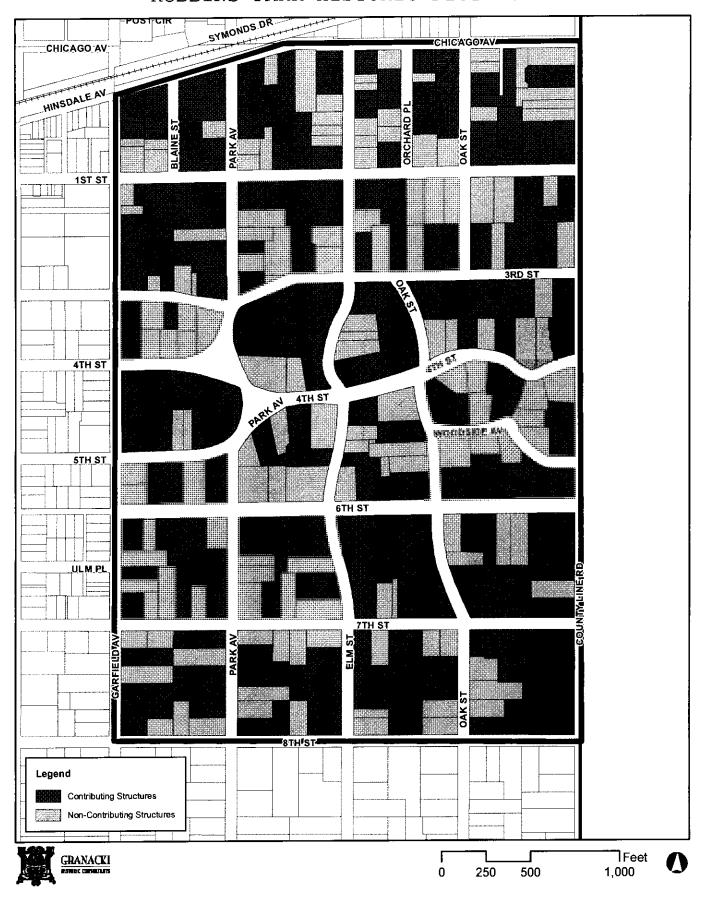




ROSION CONTROL NOTES LEGEND FOR THE SEDIMENTATION AND EROSION CONTROL MEASURES SHALL BE IN SCALE: 1" ≈ 15' CORDANCE WITH THE STANDARDS AND SPECIFICATIONS FOR SOIL AND 504 S. OAK ST. - HINSDALE, IL Existing Proposed DIMENTATION CONTROL, PROCEDURES AND STANDARDS FOR URBAN SOIL AND DIMENTATION CONTROL IN ILLINOIS, AND THE VILLAGE OF HINSDALE. Sanitary Sewe PERMANENT OR TEMPORARY SOIL STABILIZATION MUST BE APPLIED WITHIN 15 LENDAR DAYS OF THE END OF ACTIVE SOIL DISTURBANCE. Watermain VILLAGE NOTES SEDIMENTATION BASINS, BARRIERS, AND ALL APPROPRIATE EROSION CONTROL. Contour Lines 704 ASURES SHALL BE INSTALLED PRIOR TO MASS GRADING. REINFORCING CORD Spot Elevations 705.00 · BMP's inspection - inspection is required when excavation is complete, pipes are connected and exposed and stone for backfilling is on site ALL TEMPORARY AND PERMANENT EROSION CONTROL MEASURES SHALL BE Fence INTAINED AND REPAIRED AS DEEMED NECESSARY BY THE VILLAGE OF HINSDALE. Fire Hydrant ď, · Level sprender inspection - inspection is required when excavation is complete, pipes are connected and exposed and stone for backfilling is on site. NSTALL PERMANENT SEEDING AND SOD IN ALL AREAS AS REQUIRED BY THE LAGE OF HINSDALE. Manhole 0 Ī Light Pole · Any connections to the storm sewer - inspection is required when excavation is complete, pipes are connected and exposed and stone for backfilling is on site. Power Pole ALL EROSION CONTROL DEVICES SHALL BE INSPECTED WEEKLY AND AFTER BOTTOM OF FABRIC INFALLS GREATER THAN 0.5" BY QUALIFIED PERSONNEL. WHEN SILT FENCE B-Box Driveways, Sidewalks & curbs in the parkway - Asphalt or Concrete, when driveway is laid-out, COMES MORE THAN ONE-THIRD FULL, IT SHALL BE CLEANED. excavated, formwork is in place, and subgrade has been placed. San. Cleanout Tree Street patches for sanitary connection - 3 inspections NICOLON 70-06 FABRIC Shrubs 5 Connection inspection to be carried out and approved by Flagg Creek (OR APPROVED EQUIVALENT) Pre-pour inspection for flow-able fill, stone backfilled 1 ft above pipework, flow-able fill on site Pre-pour for final concrete, 10 inches from final grade, concrete on site. Drainage Pattern ONSTRUCTION SCHEDULE Silt Fence ---- S ----OPOGRAP Street patches for water connection - 3 inspections
 Connection inspection to be carried out and approved by Hindale Water Department
 Pre-pour inspection for flow-able fill, stone backfilled 1 ft above pipework, flow-able fill on site ഗ SEPTEMBER 2017 **EMOLITION** SILT FENCE SEPTEMBER 2017 **FUOR MOITAGRUC** Pre-pour for final concrete, 10 inches from final grade, concrete on site DETAIL N) FLOW BENCHMARK INFORMATION · Final Grade Inspection OCTOBER BAMING 2017 When the site is complete in accordance with the permitted site grading plan, 70 % vegetated and all other Engineering and Public Works inspections are complete VILLAGE OF HINSDALE BENCHMARK: FIRE HYDRANT LOCATED AT THE SOUTHEAST CORNER OF OAK AND FOURTH STREET. Stormwater Bond Inspection
 Carried out 12 months after the Certificate of Occupancy has been issued. 4"-6" APRIL ESTORATION ELEVATION = 689.39 SITE BENCHMARK: WATER VALVE MANHOLE LOCATED ON THE INTERSECTION OF WOODSIDE AVENUE AND OAK STREET €\$ INTERIM STORM WATER NOTES WOODSIDE AVE. (ASPHALT PAVEMENT) I. FOUNDATION DE-WATERING WILL BE DIRECTED TO THE (£), CURB AND AIMED TOWARDS A CURB INLET. 2. CONSTRUCT SWALES AFTER FOUNDATION BACKFILL **₩** DIRECTING STORMWATER AWAY FROM ADJACENT WALE RESIDENCES, IF REQUESTED BY VILLAGE OF HINSDALE ૡૢૺ૾ૼ DEMOLITION NOTES 422 £ 12 I. TANKER TRUCK ON SITE WITH A MINIMUM 100 GALLONMINUTE CAPACITY TO PROVIDE WATER SOURCE FOR DEMOLITION OPERATIONS. * E 14.00' (R) 2. CLEANUP CONTACT: JAMES DOHERTY (PHONE # (630) **CONSTRUCTION NOTES:** most 😭 1 3 mm Install Silt/Safety Fence prior to the start of excavation activities. 2. Install 3" rock for construction entrance prior to excavation activities. 3. Disconnect all utilities at their mains. 707.28 707.59-T/W STONE RET. WALL 708.24 707.13 T/W #151 E #9007E \$3.48 \$3.48 £147 5 €3 #145 **GENERAL NOTES:** BASKET BALL OAK 1. Utilities and improvements shown hereon based on visible field verified structures and Village of Hinsdale Utility Atlases. £3. 2. Boundary information shown hereon is for graphical E 3412 depiction only. 3. This drawing does not constitute a plat of survey. a1312 €3 83 E #150 1130 ALECS C. HO **710.82** #137 #137 #142 5 ···710·· Gabriel Civil Engine 3. Box 5376 - (5. 630-772-939 705.21 T/G This is to certify that I. Alecs C. Ho, performed the topographical survey and that what is drawn is a correct representation of the field observations ~ (E) Dated this 12th day of January 2017 at Elmhurst, Illinois. 540 9411 MH (S) R04-791 16 **Attachment** Illinois Professional Engineer Number 062-054937



ROBBINS PARK HISTORIC DISTRICT



Attachment 4

CERTIFICATE OF APPROPRIATENESS

14-5-2: CRITERIA:

All applications for a certificate of appropriateness shall conform to the applicable standards in this section.

A. General Standards:

- 1. Alterations that do not affect any essential architectural or historic features of a structure or building as viewed from a public or private street ordinarily should be permitted.
- 2. The distinguishing original qualities or character of a structure, building, or site and its environment should not be destroyed. No alteration or demolition of any historic material or distinctive architectural feature should be permitted except when necessary to assure an economically viable use of a site.
- 3. All structures, buildings, sites, and areas should be recognized as products of their own time. Alterations that have no historical basis and that seek to create an earlier appearance than the true age of the property are discouraged.
- 4. Changes that may have taken place in the course of time are evidence of the history and development of a structure, building, or site and its environment. These changes may have acquired significance in their own right, and this significance should be recognized and respected when dealing with a specific architectural period.
- 5. Distinctive stylistic features or examples of skilled craftsmanship that characterize a structure, building, site, or area should ordinarily be maintained and preserved.
- 6. Deteriorated architectural features should be repaired rather than replaced, whenever possible. In the event replacement is necessary, the new material should match the material being replaced in composition, design, color, texture, and other visual qualities. Repair or replacement of missing architectural features should be based on accurate duplications of features, substantiated by historic, physical, or pictorial evidence rather than on conjectural designs or the availability of different architectural elements from other buildings or structures.
- 7. The surface cleaning of structures and buildings should be undertaken with the gentlest means possible. Sandblasting and other cleaning methods that will damage the structures and buildings should be avoided.
- 8. New structures or buildings, or alterations to sites should not be discouraged when such structures or alterations do not destroy significant historical or architectural features and are compatible with the size, scale, color, material, and character of the site, neighborhood, or environment.
- 9. Whenever possible, new structures or buildings, or alterations to the existing conditions of sites should be done in such a manner that, if such new structures or alterations were to be removed in the future, the essential form and integrity of the original structure, building, site, or area would be unimpaired.
- 10. Any permitted alteration or demolition should promote the purposes of this Title and general welfare of the Village and its residents.

11. Demolition should not be permitted if a structure, building, or site is economically viable in its present condition or could be economically viable after completion of appropriate alterations, even if demolition would permit a more profitable use of such site.

B. Design Standards:

- 1. Height: The height of a landmark after alteration should be compatible with the height of the original landmark. The height of a structure or building and adjacent open spaces after any proposed alteration or construction within an historic district should be compatible with the style and character of the structure or building and with surrounding structures and buildings in an historic district.
- 2. Relationship Between Mass And Open Space: The relationship between a landmark and adjacent open spaces after its alteration should be compatible with such relationship prior to such alteration. The relationship between a structure or building and adjacent open spaces after alteration within an historic district should be compatible with the relationship between surrounding structures, buildings and adjacent open spaces within such historic district.
- 3. Relationship Among Height, Width And Scale: The relationship among the height, width, and scale of a landmark after alteration should be compatible with such relationship prior to such alteration. The relationship among height, width, and scale of a structure or building after an alteration within an historic district should be compatible with the relationship among height, width, and scale of surrounding structures and buildings within such historic district.
- 4. Directional Expression: The directional expressions of a landmark after alteration, whether its vertical or horizontal positioning, should be compatible with the directional expression of the original landmark. The directional expression of a structure or building after alteration within an historic district should be compatible with the directional expression of surrounding structures and buildings within such historic district.
- 5. Roof Shape: The roof shape of a landmark after alteration should be compatible with the roof shape of the original landmark. The roof shape of a structure, building, or object after alteration within an historic district should be compatible with the roof shape of surrounding structures and buildings within such historic district.
- 6. Architectural Details, General Designs, Materials, Textures, And Colors: The architectural details, general design, materials, textures, and colors of a landmark after alteration should be compatible with the architectural details, general design, materials, textures, and colors of the original landmark. The architectural details, general design, materials, textures, and colors of a structure or building after alteration within an historic district should be compatible with the architectural details, general design, materials, textures, and colors of surrounding structures and buildings within such historic district.
- 7. Landscape And Appurtenances: The landscape and appurtenances, including without limitation signs, fences, accessory structures, and pavings, of a landmark after alteration should be compatible with the landscape and appurtenances of the original landmark. The landscape and appurtenances of a structure or building after alteration within an historic district should be compatible with the landscape and appurtenances of surrounding structures and buildings within such historic district.
- 8. Construction: New construction in an historic district should be compatible with the architectural styles, design standards and streetscapes within such historic districts.

NPS Form 10-900-a (8-86) OMB No. 1024-0018

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number 7 Page 15

Robbins Park Historic District Hinsdale, DuPage County, IL

Na			AROGASS	i i i	HISTORIC NAME	GR NC	SECONDARY STRUCTURES CORNO	ARCHITECTURE	Set in Der 1998	SECONDARY ESTRUCTURE
4	5	OAK	American Foursquare	c. 1910	Conover, Lawrence F. House	c	-			
7	s	OAK	Neo-Traditional	1987		NC	-			
8	s	OAK	American Foursquare	c. 1915		c	С			detached garage
13	s	OAK	American Foursquare	c. 1910		c	С			detached garage
14	s	OAK	Colonial Revival	c. 1910		c	NC			detached garage
17	s	OAK	American Foursquare	c. 1910		С	c			detached garage
23	s	OAK	Prairie .	c. 1915	Conover, Isabel S. House	c	-			
24	s	OAK	Colonial Revival	c. 1915		c	NC			detached garage
30	5	OAK	Craftsman Bungalow	c. 1920		c	c			detached garage
31	s	OAK	Neo-Traditional	1997		NC	-	Mifflin Assoc., R. A. (RAM)	Hallmark Homes of Hinsdale	
35	s	OAK	Craftsman	c. 1910		c	-			
36	S	OAK	Renaissance Revival	1928	Jaedecke, C.P. House	c	-	Wilkins, S. W.	Droos, A.	
136	s	OAK	Craftsman	1912	Barfield, William G. House	c	-	Barfield, William Gibson		
316	S	OAK	Colonial Revival	c. 1895	Hildebrand, Lewis K. House	С	C			detached garage
327	s	OAK	Neo-Traditional	2005- 06		NC	-			
419	S	OAK	Classical Revival	c. 1910- 11	Hicks, Ernest H. House	c	-			
422	S	OAK	Prairie	1904	Brown, Charles A. House	c	-	Zimmerman, William Carbys		4
504	s	OAK	No style (altered)	c. 1940		NC	-			
511	s	OAK	No style	c. 1925		NC	NC			Detached garage
540	5	OAK	Neo-Traditional	1998		NC	-	Kang, Sinsuk	Peyton, Alan R.	
610	s	OAK	Ranch	1952	Framburg, Mr. & Mrs. Stanley	c	C	Stade, Charles	Wendell, A. W. & Son	Shed

Wednesday, November 1, 2017

Hinsdale Historical Society and Historic Preservation Committee's partnership.

Mobile Tours App: Historical Tourist: Hinsdale Edition October 2017 Update

The ad hoc app workgroup at the Society continue to make substantial progress on the app testing and development.

The Downtown Tour has: complete information uploaded, been developed into the Round 1 prototype and undergone its first full review. Next steps are to work with the MYTOURS vendor to address the minor cosmetic issues in the app presentation (eg. extra white space in some areas), identify a few new photographs about the: society, zook home and studio, volunteering and donating and then testing the touring functionality.

The South and North Tours are nearly ready for submission to the vendor to "publish" those tours in the app prototype. The narratives have been written, reviewed, and edited. Photographs have been chosen and captioned. Next steps are to: load the photos, submit the tour information to MYTOURS to publish in the app, review these tour features and layout in the app prototype, identify and rectify any cosmetic changes and test the touring functionality.

As a reminder, we welcome the help of any interested Commissioners who would like to be involved in the launch planning or testing the tour functionality of the prototype this fall and winter. Please send Society board member, Karen Dunn Lopez and email if you are interested at kdunnlopz@gmail.com.