porting high com	viard 9 Permit No. 36 300 Ward 9 Permit No. 36 300 No	
	5/27/36-Jame and 6/2/26 - Jame and 1/25/26 - Jame and 2/12/36 - Jame and 2/12/36 - Jame and 2/12/36 - Jame and 10/9/36 - Jame and Jame and Jame and Jame and Jame a	
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, i,		VERAL RESIDENCE ZO ON FOR PERMI	FERMINA USOO
•	APPLICATI	ON FOR PERMI	
	Class of Building or Type of	Structure Third Olens	MAR 30 1036
: ئى		Portland, Maine, March	28, 1936
, i	To the INCI ECTOR OF BUILDINGS, PORTLAND, ME.	1	. 4
	The undersigned kereby applies for a permit to erect accordance with the Laws of the State of Maine, the Buildi any, submitted herewith and the following specifications:	ulter install the following bui ing Code of the City of Portlan	ding structure equipment in d, plans and specifications, if
•	Location 89 Alba Street Ward	9Within Fire Limits?	no Dist. No
	Owner's or Tessee's name and address Olara H. Folver	trobny, 69 Alba St.	Telephone
	Contractor's name and address Ernest &, Gould, al	Montreal St.	Telephone 2~8241
	Architect's name and address	· ·	
, ,	Proposed use of building 1 car gara		No families
<u> </u> (Other buildings on same lot 1 fem2ly dwalling		*
}	Plans filed as part of this application?yes	No. of sheets	1
	Estimated cost \$ 20.		Fee \$50
ŝ.	Description of Present	Building to be Altered	
I	Material Hood No. stories 1 Heat		Roofing
	Last use 1 car gurage * noul		No. families
4	General Description	on of New Work	
	To desolish saucorrecture building 14x14 and		
	To rebuild as one our garage 1820 on some pr Side wells of building to be clapboarded	· ·	
,	prassionra di parrand to pe craptorrata	l	OR CLOWING IN IS WALLED
• •			OR CLOWINGIN IS & LIVED.
,	It is understood that this permit does not include installation of heating the heating contractor.	CER	TELCATE OF
	It is understood that this permit does not include installation of beating.	REO	URFMENT WULUPANCY
t			separately by add in the hame of
	Details of N	New Work Height average grade to top of	nate Bar
· .;	n 101 101 101		
	Size, front 12 depth 20 No. stories 1		
,		-Height average grade to highe	st point of roof <u>11}!</u>
	To be erected on solid or filled land? solid	Height average grade to highe: earth or rock ?	st point of roof 1111
. :	To be erected on solid or filled land? solid Material of foundation concrete piers Thickness,	Height average grade to highes earth or rock?bot	st point of roof 111
, :	To be erected on solid or filled land? solid Material of foundation concrots piers Thickness, Material of underpinning He	Height average grade to highe: earth or rock ?bot topbot ightTh	st point of roof <u>11}</u> earth tom
. :	To be erected on solid or filled land? solid Material of foundation concrets piers	Height average grade to highes earth or rock ?bot topbot ightTh Roof covering_ <u>Asphal t. roof</u>	st point of roof <u>11}</u> earth tom ickness ing Class C Und. Leb.
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, ; ; ; ; ; ; ; ;	To be erected on solid or filled land? solid Material of foundation concrets piers	Height average grade to highes earth or rock?topbot ightTh Roof covering_ <u>Asphalt roof</u> of 1Is gas fitti	st point of roof <u>11}</u> earth tom ickness ing Class C Und, Leb, lining ng involved?
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: . [[]]]]]]]]]]]]]]]]]	To be erected on solid or filled land? solid Material of foundation concrets piers Thickness, Material of underpinning He Kind of Roof pitch Rise per foot 5" R No. of chimneys KO Material of chimneys Kind of heat no Type of fue Corner posts 4x4 Sills 6:00 Girt or ledger boar Material columns under girders Size Studs (outside walls and carrying partitions) 2x4-16" O. C. span over 8 feet. Sills and corner posts all one piece junction Joists and rafters: 1st floor 2:x8 2nd On centers: 1st floor 2: x8 2nd Maximum span: 1st floor 6! 2nd If one story building with masonry walls, th ckness of walls? If a Ga No. cars now accommodated on same lot 1 Total number commercial cars to be accommodated <u>nof</u>	Height average grade to highes 	st point of roof
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:	To be erected on solid or filled land? solid Material of foundation <u>concrets piers</u> Thickness, Material of underpinning <u>Hers</u> Thickness, Material of underpinning <u>Hers</u> Thickness, Material of underpinning <u>Hers</u> Thickness, Material of Roof <u>pitch</u> Rise per foot <u>5"</u> R No. of chimneys <u>Ero</u> Material of chimneys Kind of heat <u>no</u> Type of fuel Corner posts <u>4x4</u> Sills <u>6x6</u> Girt or ledger boar Material columns under girders <u>Size</u> Studs (outside walls and carrying partitions) 2x4-16" O. C. span over 8 feet. Sills and corner posts all one picce <u>in cost</u> Joists and rafters: 1st floor <u>2x8</u> , 2nd On centers: 1st floor <u>6'</u> , 2nd Maximum span: 1st floor <u>6'</u> , 2nd If a Ga No. cars now accommodated on same lot <u>1</u> Total number commercial cars to be accommodated. <u>nof</u> Will automobile repairing be done other than minor repairs to Miscella	Height average grade to highes earth or rock?	st point of roof <u>11}</u> earth tom ickness tage Class C Und. Leb. lining ng involved? centers g in every floor and flat roof , roof <u>\$</u> , roof <u>\$</u> , roof <u>\$</u> 1 posed building? 10
1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	To be erected on solid or filled land? solid Material of foundation concrets piers Thickness, Material of underpinning He Kind of Roof pitch Rise per foot 5" R No. of chimneys <u>ko</u> Material of chimneys Kind of heat <u>no</u> Type of fuel Corner posts <u>4x4</u> Sills <u>6:00</u> Girt or ledger boas Material columns under girders Size Studs (outside walls and carrying partitions) 2x4-16" O. C. span over 8 feet. Sills and corner posts all one piece jn cross Joists and rafters: 1st floor <u>21</u> , 2nd Maximum span: 1st floor <u>61</u> , 2nd Maximum span: 1st floor <u>1</u> Total number commercial cars to be accommodated <u>nofic</u> Will above work require removal or disturbing of any shade tree	Height average grade to highes earth or rock?topbot topbot ightTh Roof covering Asphalt roof 	st point of roof 11½! earth tom ickness ink ining ng involved? ickness ickness ining ng involved? ickness ickness ining ng involved? ickness ickness
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D) GLAURAL DA DE PERMIT ISSUED	
APPLICATION FOR RMIT	
Class of Building or Type of Structure initia Class APR 1 1941	•
Portlan Jaine, April 1, 19/1	
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	<u>,</u> `.
- The undersigned hereby applies for a permit to ereas alter install the following building methods of any, submitte herewith it the Lanes of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitte herewith	•
Location <u>Ry 21be Strees</u>	
Decation. By Aros Contract Contract Contract Telephone	
Owner's the Lossee's name and address_ Eraust Gould, 29 Albe StreatTelephone	
Owner's the Losson's name and address	
Plans filed as No. of sheets	
ArchitectNo, familiesNo, families	
Other buildings on same lotgarega	
Other buildings on same forgaroga	
Estimated cost \$_15 Description of Present Building to be Altered	
Material_woodNo. storiesHeatStyle of roofNo families 1	
dwoll (Swo Boll88	
Last use General Description of New Work	

To out in one new window in first floor hall, side of building,

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e heating contractor.	De	tails of New Work		eparately by and in the name of
s any plumbing work invol	lved in this work?			A. J. L. TI REST
1 water 1 morte invol	lyed in this work?	Height ave	rage grade to top c	f plate
	a. No et	ories	rage grade to highe	st point of 1001
· · · ·	Und James 2	ea	rth or rock f	
a second states	-	Thickness, topb	otioncrilar.	
		Height		lickness
	Dice per foot	Roof coverin	g	
	Metarial of chimner	15	0	inning
		Twie of fuel	is gas nu	ing involved
		Droccod or f	uil size (
	Cirt .	a todger board?		012C
	carrying partitions) 2x4	ce in cross section.	or magness of	
Studs (outside walls and span over 8 feet. Sills and Joists and rafters.	carrying partitions) 224 I corner posts all one pic	ce in cross section.	, 3rc	, roof
Studs (outside walls and on span over 8 feet. Sills and	carrying partitions) 284 2 corner posts all one pic 1st floor	ce in cross section.	, 3rc	, roof
Studs (outside walls and span over 8 feet. Sills and Joists and rafters. On centers:	carrying partitions) 284 2 corner posts all one pic 1st floor 1st floor		, 3rc , 3rd	, roof
Studs (outside walls and span over 8 feet. Sills and Joists and rafters. On centers: Maximum span: If one story building with	carrying partitions) 284 2 corner posts all one pic 1st floor 1st floor 1st floor n masongy walls, thickne		, 3rc , 3rd	, roof , roof, roof
Studs (outside walls and span over 8 feet. Sills and Joists and rafters. On centers: Maximum span: If one story building with	carrying partitions) 284 2 corner posts all one pic 1st floor		, 3rc , 3rd , 3rd , 3rd	, roof , roof , roof height ?
Studs (outside walls and span over 8 feet. Sills and Joists and rafters. On centers: Maximum span: If one story building with No. cars now accommodat	carrying partitions) 284 2 corner posts all one pic 1st floor 1st floor 1st floor n masongy walls, thickne ted on same lot		, 3rc , 3rd , 3rd , 3rd p be accommodated	, roof , roof , roof height ?
Studs (outside walls and span over 8 feet. Sills and Joists and rafters. On centers: Maximum span: If one story building with No. cars now accommodat Total number commercial Will automobile repairing	<pre>carrying partitions) 2x4 2 corner posts all one pic 1 st floor</pre>	in cross section. , 2nd, , 2nd, zud, zud, zud If a Garage , tr dd, tr mor repairs to cars habit Miacellaneous	, 3rd , 3rd o be accommodated ually stored in the	, roof , roof , roof height ? propused building ?
Studs (outside walls and span over 8 feet. Sills and Joists and rafters. On centers: Maximum span: If one story building with No. cars now accommodat Total number commercial Will automobile repairing	carrying partitions) 284 2 corner posts all one pic 1st floor	<pre>ce in cross section, 2nd, 2nd,</pre>	, 3rc, 3rd, 3rd_	, roof , roof , roof height ? proposed building ?
Studs (outside walls and span over 8 feet. Sills and Joists and rafters. On centers: Maximum span: If one story building with No. cars now accommodat Total number commercial Will automobile repairing	carrying partitions) 284 2 corner posts all one pic 1st floor	10 O. C. Onders on the in cross section. 2nd, 2nd, 2nd, 2nd, 2nd, 2nd, 2nd, 2nd,	, 3rc, 3rd, 3r	, roof , roof , roof height ? proposed building ?
Studs (outside walls and span over 8 feet. Sills and Joists and rafters. On centers: Maximum span: If one story building with No. cars now accommodat Total number commercial Will automobile repairing	<pre>carrying partitions) 2x4 corner posts all one pie</pre>	<pre>ce in cross section, 2nd, 2nd</pre>	, 3rc, 3rd, 3r	, roof , roof , roof height ? proposed building ? requirements pertaining there

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R. H

To the INSPECTOR OF	DIIITDINGS	Pa	ortland, Maine,	August 14, 192	Z AUG 14 19
The understaned he	aby applies for a normit to	, manak alkan laukult	the following built		
with the Laws of the State and the following specification	of manney and istantianing such	de of the City of Po	rtland, plans and sp	ng -ыткстиге-едиіржен ecifications, if алу, sub	t in accordance mitted horewith
Location 89 Albe Str	18ct	Ward9_	Within Fire L	imits?noDist.	No 1
Owner's on Leosee's name		of Glave Fol	eartanhov.	Talauta	e 3-5717
Contractor's name and ad	idress En. F. Proy	, 111 Bren	aest E. Vould, trood St.		
Architect				Plans filed Yos No	of sheets 1
Proposed use of building	dralling house				<u>s 1</u>
Other buildings ön same l	ot <u>garage on od</u>	j. lot		, 	
Estimated cost \$ 45.		,			0
			ling to be Alter		
Material wood No.					······
Last use				No. familie	<u>s_1</u>
To rebuild one sto:	General	Description of	New Work		
	al vacere place i - Xe	TA. 9 GOTTOR .	10. X 14. W	sun parier)	r.
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4,				· · ·	
		,			•
• 7					
ie heating contractor.	d u D e	etails of New Y	Work	en out separately by and CENTIFICATE OF REQUIREMENT	is waived.
brītija	dv De dressed	etails of New Y Heig	Work ht average grade to	, CERTIFICATE O	is waiver,
ize, front <u>161</u> d	dressed dressed epth10!No. st illed land?solid	etails of New Y Heig ories1Heig 1	Work ht average grade to ht average grade to earth or rock?_	CERTIFICATE OF REQUIREMENT top of plate highest point of roof eerth	is waiver,
ize, front <u>14</u> to be erected on solid or findetion <u>2</u>	be De dressed epthNo. sto illed land?solid concrete	etails of New Y Heig oriesHeig 1 Thickness, top	Work ht average grade to ht average grade to earth or rock? 10"	CERTIFICATE OF REQUIREMENT top of plate highest point of roof eerth	S WAIYED.
by Full ize, front 141 de o be erected on solid or fi faterial of foundation 5 faterial of underpinning.	dressed dressed epth <u>101</u> No.st illed land? <u>solid</u> concrets concrets	etails of New Y Heig ories1Heig Thickness, top Height	Work ht average grade to ht average grade to earth or rock? 10" 2!	CENTIFICATE OF REQUIREMENT top of plate highest point of roof eerth bottom12 ⁿ Thickness8 ⁿ	SI SUCCUPARCY
ize, front	dressed dressed epth10!No. stu- illed land?solid concrete concrete Rise per foot	etails of New Y Heig ories_1_Heig Thickness, top Height Roof co	Work ht average grade to ht average grade to earth or rock? 	CERTIFICATE OF REQUIREMENT top of plate highest point of roof eorth bottom Thickness wofing Class C 1	DID. Lab.
by Full bize, front <u>141</u> to be erected on solid or find faterial of foundation <u>c</u> faterial of underpinning. faterial of underpinning.	dressed dressed epthNo.std illed land?Solid concrets Rise per foot Raterial of chimney	etails of New Heig oriesHeig Thickness, top Height BuRoof co	Work ht average grade to ht average grade to earth or rock? 10 [#] 2! vering <u>Asphs1.t_</u>	CENTIFICATE OF REQUIREMENT top of plate	91 Jnd. Leb.
by Full ize, front	dressed dressed epth10!No. stu illed land?solid concrets Rise per foot Rise per foot Raterial of chimney	etails of New Y Heig ories1_Heig Thickness, top Height Bu Roof co ys Fype of fuel	Work ht average grade to ht average grade to earth or rock? 	CERTIFICATE OF REQUIREMENT top of plate highest point of roof bottom12 ⁿ bottom12 ⁿ Thickness1 ⁿ wofing Class C I of lining as fitting involved?	91 Jadi Leb.
ize, frontd be erected on solid or fr daterial of foundation faterial of underpinning faterial of underpinning faterial of underpinning faterial of chim seys ion of chim seys find of heat former posts faterial of seat	be dressed epth10!No. stu illed land?No. stu concrete Rise per foot Rise	etails of New Y Heig ories_1_Heig Thickness, top Height Bu Roof co ys Type of fuel eldger board?	Work ht average grade to ht average grade to earth or rock? 10" 	CERTIFICATE OF REQUIREMENT top of plate highest point of roof eorth 	DING. Lab.
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	TOL - CEDUILO Shed
-	at 89-Alba Street Date 8/14/37
1.	In whose name is the title of the property now recorded? Clause Falwartchny
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?
3.	Is the outline of the proposed work now staked out upon the ground? <u>Yes</u> If not, will you notify the Inspection Office when the work is staked out and be- fore any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip?
5.	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outling of the proposed work on the ground, including bay windows, porches and
6.	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
7.	Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?
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To the INSPECTOR O	F BUILDINGS, PORT	LAND, ME.	corrland, Maine,— <u>kv</u>	r ust 117, 1937 -	<u> </u>
The undersigned he with the Laws of the State and the following specific	ereby applies for a parm of Maine, the Bailding ations:	it to appendiate the final of the city of P	the following hullding ortland, plans and speci	structoril conforment fications, if any, sub	t in accordance
Location 87 Alba B	iticet			its?Dist	No
Owner's or Lessee's nam	ie and address Zrn	75t R thurts R	0	Telephon	
Contractor's name and a	ddress 31121an	F-Proy, 111 Br	atroa Street	Telephon	
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FILL IN COMPLETELY AND SIGN WITH INK APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMEN To the INSPECTOR OF BUILDINGS, PORTLAND, ME. ³ 1939 Portland, Maine The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: CLocation_ ч. Г. of Building Name and address of owner of appliance No. Storie New Building Existing Installer's name and address 10 1 3818 elephone_ General Description of Work OR CONNEIN Ril To install IS to IF HEATER, POWER BOILER OR COOKING DEVICE Is appliance or source of heat to be in cellar? 1. ANCY k Material of supports of appliance (concrete floor or what kind). Kind of Fuel Consette Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipe_ from front of appliance _from sides or back of appliance Size of chimney flue. Other connections to same flue_ IF OIL BURNER Name and type of burner. Labeled and approved by Underwriters' Laboratories Will operator be always in attendance? 0 Type of oil feed (gravity or pressure) Location oil storage___ ademene Will all tanks be more than seven feet from any flames How many tanks fireproofed? Amount of fee enclosed all (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., 50 cents additional heater, 50 cents additional heater, 50 cents additional heater, 50 cents additional heater, 50 cents additional INSPECTION COPY in same Signature of Installer, Acres 西洋 Taller





and the second secon Bу INSPECTIONS: Service Finat Location. Date of Fermit wner <u>Pat</u> Inspector ELECTRICAL Service called in ____ Inspection 7-28-92 Closing-in. by. ication ŝ PROCRESS INSPECTIONS: A i tu sti Nationalisti 4 All and a second a second and a second and a second a se Cus Register) 4234 J INSTALLATIONS F) 1 1614 20-87 20-87 20-87 2.10 . 11 TE STANG West fills Breek prestories antitude see a contract of the second second dual free free 1. 1 S.A. . (50, ..., 2)17 N.C. Do to a contra M. D.) TE: 5. REMARKS: 11.

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LOCATION OF CONSTRUCTION 39 Alba St.	Name 1 - Martin L. 111
Contractor: Ptld Bldrs Sub:	
Address:Phone #	Ownership:3
Est. Construction Cost: 20.000. Proposed Use: 1-fam w ren/addtn	Estimated COSt
Proposed Use: 1-744 W ren/addtn	Zoning:
Past Uso: 1-fail	Street Frontage Provided: Back Side
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Building Dimensions LW Total Sq. Ft	Zoning Board Approval: Yes No Date:
# Stories:# Bedrooms Lot Size:	Planning Board Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision
Is Proposed Use: Seasonal Condominium Conversion	Shoreland Zoning Yes No Floodolain Yes No
Explain Conversion _ Interior renovations & const addition	Special Exception A
	Other # A /(Explain)
Foundation:	Ceiling: HICTORIC DRICE
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1. Type of Soil: 2. Sct Backs - Front Rear Side(s)	2. Ceiling Strapping Size Spacing Not in District no 3. Type Ceilings: Does not require
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Floor:	1. Truss or Rafter Size Span_ Actor: Approved.
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2. Girder Size:	Chimneys: Date / Full / Full
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5. Bridging Type: Siza:	Heating: Type of Heat: Electrical:
6. Floor Sheathing Type: Size: 7. Other Material:	Electrical:
	Service Entrance Size: Smoke Detector Required YesNe
Exterior Walls:	1. Approval of soil test if required Yes No
1. Studding Size Spacing 2. No. windows	2. No. of Tubs or Showers
3. No. Doors	3. No. of Flushes 4. No. of Lavatorics
	5. No. of Other Fixtures
4. Header Sizes Span(s)	
4. Header Sizes Span(s) 5. Bracing: Yes No 0. Corner Posts Size	Swimming Pools:
4. Header Sizes Span(s) 5. Bracing: Yes No. 0. Corner Posts Size No. 7. Insulation Type Size	Swimming Pools: 1. Type:
4. Header Sizes	Swimming Pools: 1. Type:
4. Header Sizes Span(s) 5. Bracing: Yes 6. Corner Posts Size No. 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials Size	Swimming Pools: 1. Type: 2. Pool Size : x 3. Must conform to National Electrical Code and Stat + Law.
4. Header Sizes Span(s) 5. Bracing: Yes 0. Corner Posts Size No. 0. Corner Posts Size Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials Weather Exposure	Swimming Pools: 1. Type:
4. Header Sizes Span(s) 5. Bracing: Yes No. 6. Corner Posts Size No. 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials Interior Walls: 11. Metal Materials Spacing	Swimming Pools: 1. Type: 1. Type: 2. Pool Size : x 2. Pool Size : x Square Footage 3. Must conform to National Electrical Code and State Law. Permit Received By Lowise for the set Signature of Applicant Date
4. Header Sizes Span(s) 5. Bracing: Yes No. 6. Corner Posts Size Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials Weather Exposure 11. Metal Materials Spacing 1. Studding Size Spacing 2. Header Sizes Spacing	Swimming Pools: 1. Type: 2. Pool Size : x Square Footage 3. Must conform to National Electrical Code and Stat 1 Law. Permit Received By Lowise C Chase Signature of Applicant Date
4. Header Sizes Span(s) 5. Bracing: Yes 6. Corner Posts Size No. 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials Weather Exposure 11. Metal Materials Spacing 2. Header Sizes Spacing 3. Wall Covering Type Span(s)	Swimming Pools: 1. Type: 2. Pool Size : x 3. Must conform to National Electrical Code and State Law. Permit Received By Louise f (hiss) Signature of Applicant Chissing CEO's District Catric's Gusting
4. Header Sizes Span(s) 5. Bracing: Yes 6. Corner Posts Size No. 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials Weather Exposure 11. Metal Materials Spacing 2. Header Sizes Spacing 3. Wall Covering Type Span(s) 4. Fire Wall if required Span(s)	Swimming Pools: 1. Type: 2. Pool Size : x Square Footage 3. Must conform to National Electrical Code and Stat v Law. Permit Received By Lowise C Chase Signature of Applicant Date

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PLOT PLAN **Inspection Record** FEES (Breakdov n From Front) <u></u> Type Base Fee \$_ Date Subdivision Fee \$ Site Plan Review Fee \$ Other Fees \$_ (Explain) Late Fee. ¢ ohD COMMENTS CERTIFICATION I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as has authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit. 761-0 2 8 57 SIGNATURE OF AFPLIC ADDRESS PHONE NO. RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE PHONE NO.

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