STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for dwelling house at 536 Riverside Street Date July 19, 1948
,	In whose name is the title of the property now recorded? George E. Turner
•	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, andhow?stakes
•	Is the outline of the proposed work now staked out upon the ground? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
	What is to be maximum projection or overhang of eaves or drip/
	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 outline of the propsed work on the ground, including buy windows, porches and other projections?
•	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
	Do you understand that in case changes are proposed in the location of the work or in any of the Latails specified in the application that a revised plan and application must be submitted to this office before the changes are made?
	Morgo E. Turner

centers, are required at this location. This will mean a difference in spacing between the rafters on the front of the house and those on the rear so that a 2" thick ridge should be used.

4. Presumably you are aware of the requirement for inspections by this department before walls, coilings and partitions are closed from view and also before occupancy of the building and will give notice for such inspection at the proper time.

Very truly yours,

Inspector of Buildings

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Kr. Carl Jordan 133 Grant Street (KA) RESIDENCE ZONE - A



APPLICATION FOR PERMIT

PERMIT ISSUED 1001284Ni

Class of Building or Type of Structure ... Third Class

Portland, Maine, July 19,1948

CITY of PORTLAND

To	the	INSI	ECTO	R	OF	B: 1	ILD	INGS.	POSTLAND,	MAINE

	dersigned hereby applies for a permit to with the Laws of the State of Maine, t if any, submitted herewith and the follo	o erect alterrect in demotish in tall the f he Building Code and Zoning Ordinar wing specifications:	following buil nce of the Cit	ding structure squipered y of Portland, plans an	er d
Location	566 Riverside Street		**		

, , , , , , , , , , , , , , , , , , ,	
Location 566 Riverside Street Within F	ire Limite? 10 rate av
Owner's name and address George E. Turner, 568 Riverside Stre	et 7-1-1 9-6919
Lessee's name and address	m
Contractor's name and address Owner Architect Carl Jorden 183 Cront St.	1 elephone
Architect Carl Jordan, 183 Crant St. Specifications	Telephone
Troposed use of building	NT- (
Last use	No. lamilies
MaterialNo. stories HeatStyle of roof	No. lamilies
Other buildings on same lot	Roofing
Estimated ost \$ 5,000	Fce \$ 3.00
	r 66 9 9.99

and i.d. pneral Description of New Work To consurue tone-story frame awelling 26' x 32'.

cali cessuit Issued with Letter

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO George E. Turner

Details of New Work

Is any plumbing involved in this work?	
Height average grade to top of plate 91 6"	
Height average grade to top of plate 9' 6" Height average grade to highest point of roof 18' 6"	
Size, front 32! depth 26! No. stories 1 solid or filled land? solid earth or rock? ear	th
Waterial of foundation Concrete Thickness top 10" 12"	
Waterial of underplining Height Height	
Root covering ASOHALL CLASS C Und Lac	
No. of chimneys Material of chimneys brick of lining tile vital state het sin	0001
Framing tumber—Kind hemlock Dressed or full size? - dressed 2 Tten	
Corner posts 4x6 Sills 4x6 Gift or ledger board?	
Framing tumber—Kind hemlock Dressed or full size? -dressed 2 tten Corner posts 4x6 Sills 1x6 Girt or ledger board? Size Girders Ves Size 6x8 Columns under girders iron pipeSize 3 Max. on centers 8	174
outside wans and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet	····· 6. ·····, Wed
Joists and ratters: 1st floor 2x8 , 2nd 2x8 , 3rd root 2x6	**
On centers: 1st floor	-
On centers: 1st floor 16" , 2nd 16" , 3rd , roof 24". Maximum span: 1st floor 14' , 2nd 14' , 3rd , roof 28'.	*************
If one story building with mascnry walls, thickness of walls?height?	************
16 c C	

It a Garage

No. cars now accommodated on same lot........... to be accommodated number commercial cars to be accommodated....... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed buildin

APPROVED:

Miscellaneous

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? ___ves__

INSPECTION COPY

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NOTES they're mill to voltageness to sail 5.5 heat tacke as d This is a second Called in a treat of the Californian a reflection the after the room edital porto. The standered one is a metal to be a long to the profession first metal to a