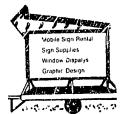
Maine Mobile Message 17 Elm Street

Peter Wentworth Gor

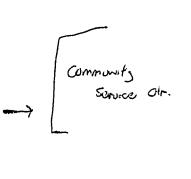
17 Elm Street Gorham, Maine 04038 Tel. (207) 839-3569



O sign less net block view from surrorch's made

Connovity Service Ctr.

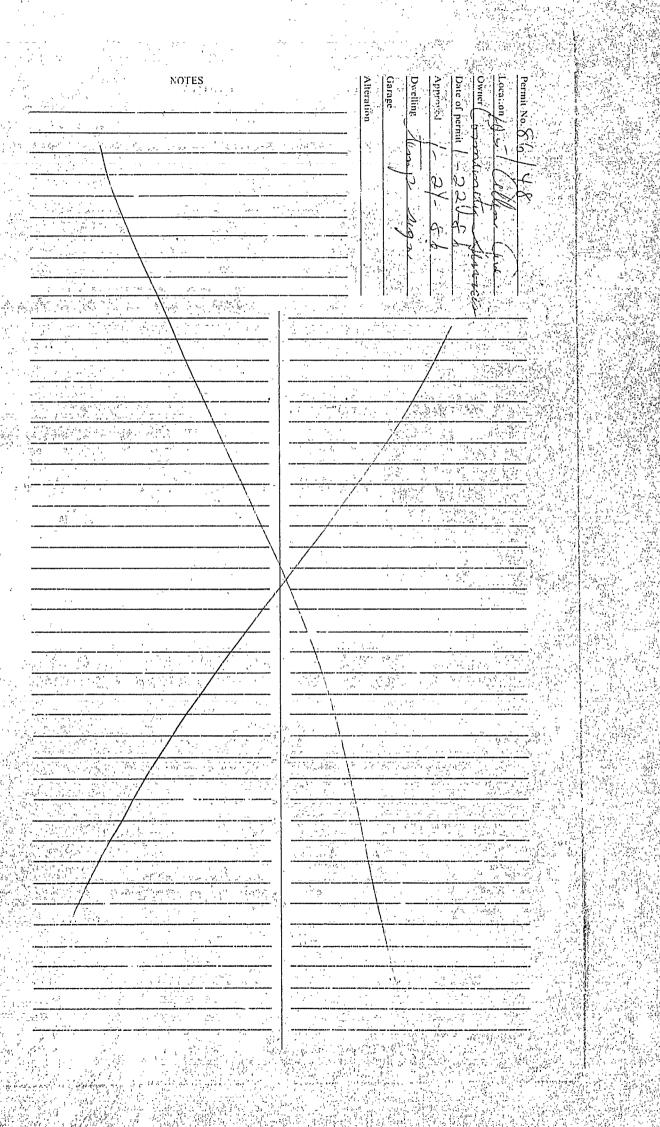
Allen



DECEMALEM

DEPT OF BUILDING INSPECTIONS OFF OF PORTLAND

APPLICATION FOR PERMI	1717	ERMIT ISSUED
B.O.C.A. TYPE OF CONSTRUCTION	18	JAH 24 1986
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORITAND, MAINE The undersigned hereby applies for a permit to crect, alter, repair, demolish, move or install the following buil, ling, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C. 4. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications: LOCATION 105 Allen Avenue Fire District #1 #2 1. Owner's name and address Community & Raxhki Services = same Telephone 8.78-2.700 2. Lessee's name and address Me, Mobile Messege-17 Elm St. Gorham Telephone 839-3569 No. of sheets Proposed use of building Service No. families No. families No. families No. families No. staries No. staries Hell Style of roof Roofing		
Other buildings on one lot		
Estimated contractural cost \$	Appeal Fees Base Fee	10.00
FLELD INSPECTORMr	Late Fee	
To set 4' x 8' temporary portable sign to be used from Jan. 22 to Feb. 22, 1986	TOTAL	\$
1st time for sign this year.	Stamp of Special Conditions	
BETAILS OF NEW WORK Is any plumbing involved in this work? Is any electrical work involved in this work? Is connection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point of roof Size, front depth No. stories solid or filled land? earth or rock? Macerial of foundation Thickness, top bottom cellar Kind of roof Roof covering No. of chimneys Material of chimneys of linung Kind of heat fuel Framing Lumber – Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size May on centers Study (outside wells and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: Ist floor 2nd 3rd 100f If one story building with masonry walls, thickness of walls? height?		
If one story building with masonry wans, thickness of wans.		
No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated		
BUILDING INSPECTION—PLAN EXAMINER. BUILDING CODE: BUILDING CODE: Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Others: Signature of Applicant Lives. Signature of Applicant Lives. Type Name of above. Tim Olmsted. for		
FIELU INSPECTOR'S COPY APPLICANT'S COPY	OFFICE FILE COP	γ
(9) ma wellar		



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