

-in interim B-1 Business Zone has been changed to R-6 Residence Zone – proposed use is prohibited

- July, 1977 Building Permit (applied for July 5, 1977) issued to use building as store & youth organization
- December 15, 1977 Removed from demolition list
- July 31, 1978 Letter to Bill Herbert, Internal Auditor, Cumberland County C.E.T.A. from Marge Schmuckal, Building Inspector
-Inspection 7-28-78 shows work near completion on 2nd floor
- December 8, 1978 Letter from Marge Schmuckal, Building Inspector to Youth In Action
-confirmation of occupancy for 2nd floor
-understanding that continue to be brought up to date on finishing of 3rd floor area
- October 1, 1979 City of Portland, Maine – Community Development Program
-Project People’s Bldg. Renovation Project
-concentrate on 3rd floor, floor in attic for storage, restore heating system
-community development funds - \$8500
- October 17, 1979 Letter from Joseph Gray, Director of Neighborhood Conservation Program to Lionel Berube, Youth In Action
-he has approved budget revision (October 16,1979) to provide funds for People’s Building Renovation Contract for PROP fiscal services for \$525.00
- April 6, 1981 Letter from Joseph Gray, Director of Planning & Urban Development to Suzanne Murphy, Youth In Action
-\$10,000 in Community Development Funds awarded for physical improvements to People’s Building
- February 17, 1982 Building Permit #00078 issued
-Owner: Youth in Action
-Proposed use: retail food store
-To erect sign over door of store (Good Day Market)
- July 17, 1990 Building Permit #000868 issued
-Owner: Youth in Action
-Proposed use: multi purpose bldg.
-Description: change size of egress door & two windows
- September 4, 1991 Building Permit #912989 issued
-Use: multi purpose building
-Description: change size & type of door as per plan (Good Day Market)

December 12, 1995	Building Permit #951299 issued -Use: retail -Description: make interior renovations (Fresh Approach II)
January 25, 1996	Amendment for Permit #960044 issued -Use –retail -enlarge cooler & Alter Area for Compressors (Fresh Approach II)