

Property Information		Request Information		Update Information
File#:	BS-X01693-8504513167	Requested Date:	07/17/2024	Update Requested:
Owner:	Dio Dio Steven	Branch:		Requested By:
Address 1:	44 CENTER STREET	Date Completed:		Update Completed:
Address 2:		# of Jurisdiction(s):	:	
City, State Zip: BREWSTER, NY		# of Parcel(s):	1	

Notes

CODE VIOLATIONS Per Village of Brewster Department of Zoning there are no Code Violation cases on this property.

Collector: Village of Brewster

Payable: 50 Main Street, Brewster, NY 10509

Business# 845-279-3760

PERMITS Per Village of Brewster Building Department there are Expired Permit on this property.

Permit# 23-0056

Permit Type: Building Permit

Permit# 23-0057

Permit Type: Footings Framing

Collector: Village of Brewster

Payable: 50 Main Street, Brewster, NY 10509

Business# 845-279-3760

SPECIAL ASSESSMENTS Per Village of Brewster Tax Collector Department there are no Special Assessments/liens on the property.

Collector: Village of Brewster

Payable: 50 Main Street, Brewster, NY 10509

Business# 845-279-3760

DEMOLITION NO



UTILITIES WATER

Account #: 51.0000101.0 Payment Status: PAID Status: Pvt & Lienable Amount: \$0.00 Good Thru: N/A Account Active: Active Collector: Village of Brewster

Payable Address: 50 Main Street, Brewster, New York 10509

Business # (845)279-3760

UNABLE TO PROVIDE DOCUMENTATION TO THIRD PARTIES. VERBAL INFO ACQUIRED

SEWER

Account #: 51.0000101.0
Payment Status: DUE
Status: Pvt & Lienable
Amount: \$124.20
Good Thru: 09/03/2024
Account Active: Active
Collector: Village of Brewster

Payable Address: 50 Main Street, Brewster, New York 10509

Business # (845)279-3760

UNABLE TO PROVIDE DOCUMENTATION TO THIRD PARTIES. VERBAL INFO ACQUIRED

GARBAGE

Account #: 51.0000101.0
Payment Status: PAID
Status: Pvt & Lienable
Amount: \$0.00
Good Thru: N/A
Account Active: Active
Collector: Village of Brewster

Payable Address: 50 Main Street, Brewster, New York 10509

Business # (845)279-3760

UNABLE TO PROVIDE DOCUMENTATION TO THIRD PARTIES. VERBAL INFO ACQUIRED