

**Town of Barnstable  
Old King's Highway Historic District**

**AGENDA  
Wednesday, June 12, 2013  
6:30pm**

To all persons deemed interested or affected by the Town of Barnstable's Old King's Highway Historic District Act under Section 9 of Chapter 470, Acts of 1973 as amended. You are hereby notified that a hearing will be held on the following application:

**NEW APPLICATIONS**

**MacLean, Christina, 102 Cobble Stone Road, Barnstable, Map 316, Parcel 061**  
Construct New Chimney, Replace Windows, Screened Panels, & New Egress Stairs on Deck

**Constantine, Charles & Georgia, 66 Capes Trail, West Barnstable, Map 109, Parcel 013-007**  
Install 14 Solar Panels on Roof, Front Elevation

**Ruby Slippers, LLC dba OZ, 3217 Main Street, Barnstable, Map 299, Parcel 023**  
Install New Sign, Change of Paint Color Front Door, Relocate Railings on Steps

**Pitcher, Donald & Nancy, 125 Althea Drive, Barnstable, Map 333, Parcel 031**  
Replace Existing Deck at Rear Elevation

**Tomkinson, Christopher & Crystal, 94 Carriage Lane, Barnstable, Map 298, Parcel 044**  
Replace Windows, Change Front Door Color

**Campbell, William & Mary, 154 Oakmont Road, Barnstable, Map 349, Parcel 060**  
Convert 12' x 16' Deck into Screened Porch

**Stahley, Dorothy, 44 Percival Drive, West Barnstable, Map 111, Parcel 059**  
Construct Attached In-Law Apartment w/attached 1-Car Garage, Add 16' Shed Dormer

**Monger, Dirk & Rebecca, 135 Berkshire Trail, West Barnstable, Map 088, Parcel 011**  
New Wood Entry Door, Construct Roof Overhang

**Nagl, Susan & Pap, Patricia, 56 Wiinikainen Road, West Barnstable, Map 156, Parcel 058**  
Construct 12' x 24' Addition and 12' x 12' Screened Porch

These hearings will be held in the Community Building, 2377 Meetinghouse Way (Route 149), West Barnstable, MA, at **6:30PM** on Wednesday, June 12, 2013. All applications and plans may be reviewed at the Town of Barnstable, Office of Old King's Highway Historic District, 200 Main Street, Hyannis, MA.

Barnstable Patriot  
May 31, 2013

Carrie Bearse, Chair