

## **TENTATIVE SCHEDULE for Code Development**

### **Sponsored by a HUD Regional Planning Grant**

**In conjunction with Code Studio, the cities of Driggs and Victor and Teton County, ID**

This schedule is subject to change as needed

#### **Spring, 2013 Presentation of Development Regulations Analysis**

- During the winter of 2012-2013, Code Studio will conduct a “gap analysis” to determine if there are inconsistencies between comprehensive plan(s) and development regulations for each jurisdiction.
- A Public Open House, facilitated by Code Studio, will provide an opportunity for members of the public to learn how the current codes and comprehensive plans relate and to provide input for consideration in the process of revising the code.
- Code Studio will also provide a presentation on the overall effort to Elected Officials and solicit input on their priorities.

#### **Summer, 2013 Design Charrette**

- A multi-day “Design Charrette” involving Code Studio and design professionals will explore design options for the future. There will be opportunities throughout the sessions for interested members of the public to participate.

#### **Summer-Winter, 2013 Code Development**

- Code Studio will use the information developed during the Design Charrette to develop draft code for Teton Valley including the unincorporated County, Driggs and Victor.

#### **Winter, 2014 Public Review of Draft Code**

- Public session(s) will share the Draft Code and solicit public comment on it.
- Code Studio will revise Code based on public feedback.

#### **Spring-Summer, 2014 Adoption Process**

- The Cities and County, Planning & Zoning Commissions, and Elected Councils will undergo the formal adoption processes including two public hearings for each jurisdiction. Public comment will be taken for each public hearing.

#### **2014-2015 Code Studio Develops Model Code for Greater Yellowstone Region**

- Using the information gathered in the Teton County pilot project, Code Studio will develop a “Model Development Code” for the entire Yellowstone Region. Other jurisdictions may take pieces of the model code and adapt and adopt them for their own use.