

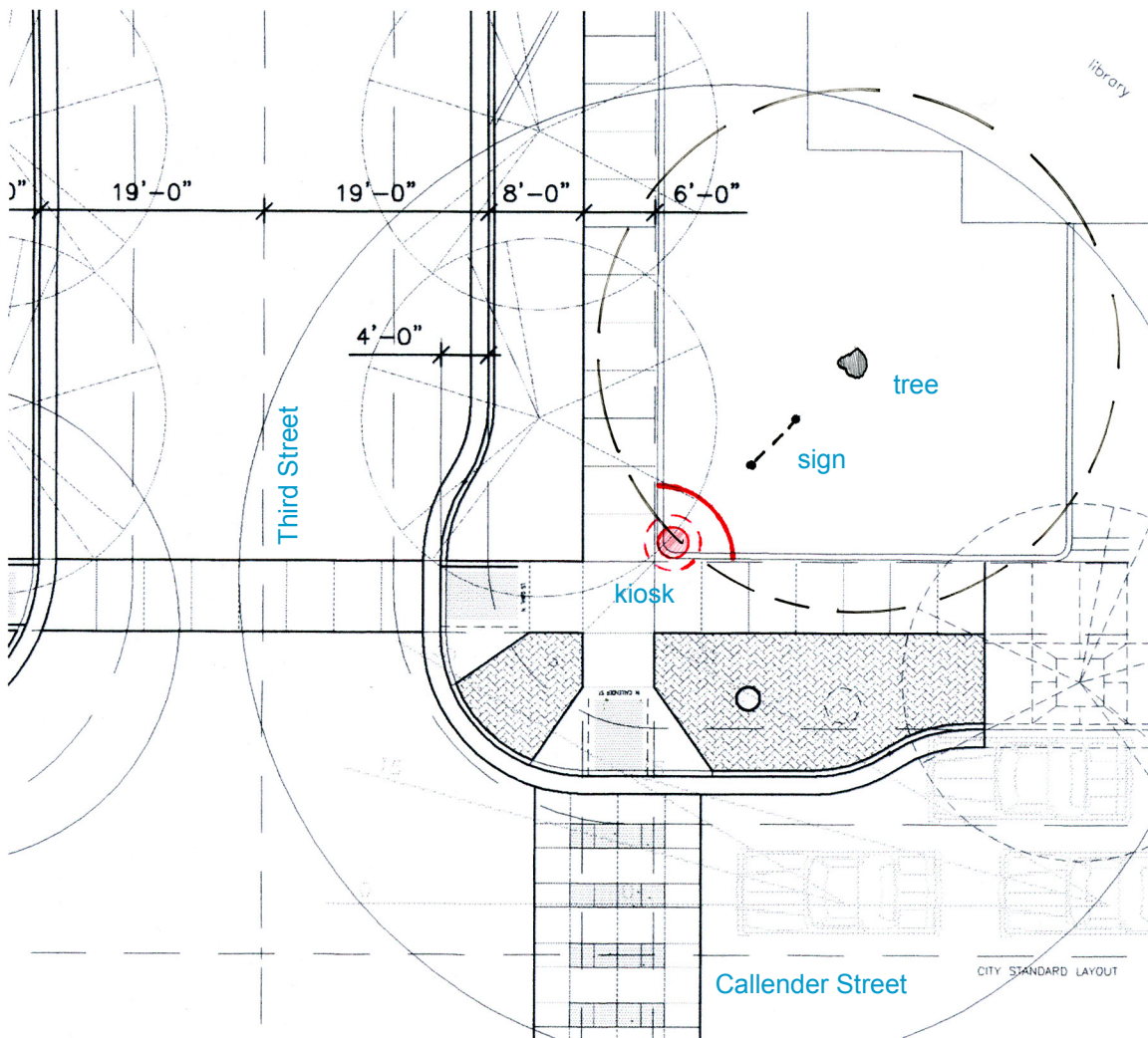
February 16, 2007

Re: Kiosk Project
DESIGN PARAMETERS

LOCATION

One of the design considerations included in the City of Livingston 2003 street reconstruction at Callender and Third streets was the future addition of an information kiosk. The kiosk would address the general public entering the central business district from this direction, as well as be an important adjunct to the services of the Livingston Park County Public Library.

This proposal addresses the kiosk as an item of street furniture installed on the corner of the Library property. The following plan indicates in red the location of the kiosk and relocated retaining wall. They are shown in relation to the street corner, the existing Library sign and the existing well-established Siberian Elm tree.



SIZE RESTRICTIONS

The kiosk will be constructed within the maximum cubic volume of 3'-0" square x 12'-0" tall. Any canopy may project a further 1'-0" in all directions.

The corner cutout on Library property shall not involve excavation beyond an 8'-0" radius arc from the property corner.

GENERAL CONDITIONS & SPECIFICATIONS

Code Compliance

All work to satisfy current applicable regulations. Project is within the Livingston Historic Central Business District and will be subject to Historic Preservation Commission review.

Scope of Work

Scope of the work consists of design, construction and installation of an information kiosk and adjacent pedestrian way satisfying these specifications. All facets of the project from design through installation must be approved by Catalyst and its review committee.

Patterns

Design of the kiosk shall use criteria illustrated in *Livingston Patterns Downtown*.

Site Work

Included in this project shall be the following components:

- a. New concrete retaining wall.
- b. New walkway surface level with existing sidewalks.
- c. Renovation of Library's existing irrigation system.
- d. Repair of existing lawn.

Care shall be taken to protect the root system of the Siberian Elm tree, in accordance with the recommendation of [Ron Nelson Report](#) dated 1/30/07.

Materials

This kiosk is meant to last generations. Basic material shall be metal. All materials shall be of a permanent, long lasting nature. No material may through weathering stain adjacent materials. No material may demand continual maintenance, other than a minimum to be expected for permanent public infrastructure. Vandalism must be anticipated, and the kiosk designed to withstand the same with no permanent damage.

Structural Design

All components of the kiosk project shall be reviewed by appropriate construction professionals.

Regulations for Posted Material

The design shall include a prominent position for displaying Library regulations regarding kiosk postings.

Acknowledgement

Design of the kiosk shall include an engraved brass identification plate mounted at a readable level and including the following information:

- a. The label "Catalyst" and year of construction.
- b. Name(s) of financial donors.
- c. "Supported by Livingston Park County Public Library".
- d. Identification of the student team.



photograph of existing Library property corner



sketch of kiosk within design parameters specified



traditional urban kiosk example