



The Most Livable
City in America

West Side Flats

Master Plan and Development Guidelines Update

WEST SIDE FLATS MASTER PLAN AND DEVELOPMENT GUIDELINES UPDATE DESIGN CHARRETTE

- Date:** May 1-2, 2013 (all day/each day)
- Location:** Hoisington Koegler Group
123 North Third Street
Suite 100
Minneapolis, MN 55401
- Participants:** Consultant Team
Project Management Team
Community Task Force
- Objectives:** Review and discuss pre-design tasks:
- *West Side Flats vision and guiding principles*
 - *Study area inventory and analysis*
 - *Developers roundtable input*
 - *Opportunities, challenges and issues*
- Develop preliminary master plan and development guideline concepts

AGENDA

Wednesday, May 1st

8 AM – 12 noon

- Content:** Review/Discuss Pre-Design Products
- *West Side Flats vision and guiding principles*
 - *Study area inventory and urban design analysis*
 - *Developers roundtable input*
 - *Opportunities, challenges and issues*

- Attendees:** Consultant Team
Project Management Team
Betsy Reveal (Task Force Chair)

12 noon – 5 PM

- Content:** Work Session/Big Ideas
- *Framework diagrams (districts/roads/development sites/public realm)*
 - *Land uses*
 - *Riverfront concepts*

- Attendees:** Consultant Team
- Notes:** PMT members are welcome to participate
Working lunch

Community Participation Plan

West Side Flats Master Plan and Development Guidelines Update

Page 2

Thursday, May 2nd

8 AM – 3 PM

Content: Work Session/Concept Development:

- *Circulation – auto, transit, bicycle, pedestrian*
- *Building and parking configurations*
- *Building scale and height*
- *Public space concepts*
- *Stormwater management concepts*
- *Public art concepts*
- *Sustainability solutions*

Attendees: Consultant Team

Notes: PMT members are welcome to participate
Working lunch

3 PM – 5 PM

Content: Pin-Up/Concept Review
Next Steps

Attendees: Consultant Team
Community Task Force
Project Management Team

Materials Needed for Design Charrette:

1. Base maps (aerial and figure/ground) @ various scales
2. Existing conditions (plans/maps)
3. Site photos
4. Analysis diagrams (opportunities and constraints)
5. Prior plans/studies
6. Vision statement
7. Developers Roundtable summary
8. Graphic supplies