

River Road Neighborhood Council Leadership Team Meeting Agenda

Date: August 19, 2015

Time: 6:30 p.m.

Location: Council Groves Apartments Clubhouse
1904 S. 3rd St. W
Missoula, MT 59801

1. Discussion of Possible Candidate's Forum
2. Update on Trail Lighting Along the Milwaukee Trail
3. Next Steps for Justus Lane?
4. Food Bank Update
5. Community Forum Report – Jane Kelly, Neighborhood Coordinator
6. Office of Neighborhoods Report – Jane Kelly, Neighborhood Coordinator
7. New Business
8. Public comment on non-agenda items
9. Announcements

What is important to the River Road Neighbors?

1. Trail Lighting – 12 Votes
2. Russell Street Progress – 8 Votes
3. Votes Recycling – 7 Votes
4. Local Services – 6 Votes
5. Street Lighting – 6 Votes
6. 3rd Street Progress – 6 Votes
7. Neighborhood Watch – 5 Votes
8. Status of Quarry/Park – 5 Votes
9. Neighborhood Story – 4 Votes
10. Sidewalks – 4 Votes
11. Through Street Connectivity – 4 Votes
12. Infill Development – 4 Votes
13. Connecting with City Council Members – 4 Votes

Donna,

I just realized that I did not send you an estimate for lighting the Milwaukee Trail segment Garfield to Grove street.

I recently looked at this segment of trail and found that installing the lights will be somewhat complicated due to the tight easement (very little room between the edge of the trail and the easement line). Additionally, working around the irrigation culvert along Grant will be difficult. Due to the tight easement, I recommend hiring a surveyor to stake the pole locations to ensure that they are placed within the trail easement.

The first phase of the trail lighting (Orange to California) was relatively wide open and the cost per pole was \$6,400 (includes conduit, wire, etc.). The last phase (Catlin to Garfield) was \$8,800 per pole due to the narrow easement. The future segment from Garfield to Grove will be similar to the last phase due to the narrow easement. Therefore I recommend budgeting \$8,800 per pole location. I am estimating that this segment will require 52 poles (approximately 5200 ft of trail with poles spaced 100ft on center average)

Below is a recommended budget:

Milwaukee Trail Lighting - Garfield to Grove 5/31/15 Budget	
\$ 457,600	Poles, pole bases, LED fixtures, conduit, wire, electrical meter, etc (52 poles)
\$ 8,500	Surveying
\$ 14,000	Engineering services (construction plans, specs, bidding, const. admin, etc)
\$480,100	total

Please review this budget and let me know if you have questions.

Thanks

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