Maclay Bridge Planning Study

MEETING MINUTES

INFORMATIONAL MEETING - NUMBER 2

DETAILS

Location: Target Range Elementary School - Multi-Use Room / Cafeteria

4095 South Avenue West, Missoula, MT

Date: July 10, 2012 **Time:** 6:00 PM - 9:30 PM

MEETING NOTIFICATION

A press release for the meeting was released to area media outlets on July 2nd.

 Display ads were posted in the Missoula Independent (June 21st and July 5th) and the Missoulian (June 24th and July 8th).

• Information about the meeting was also posted on the study website: http://mdt.mt.gov/pubinvolve/maclay/.

- Study newsletters were sent to identified interested parties, including:
 - o Missoula County Commission
 - o Missoula Emergency Services
 - o Missoula County Public Schools
 - o Target Range School District
 - o Mountain Home Montana
 - o MT Department of Fish, Wildlife and Parks
 - o US Forest Service
 - Target Range Homeowners Association
 - Missoula Rural Fire District
 - o Maclay Bridge Alliance
 - o Community Medical Center
 - Hidden Heights Homeowners Association Target Range Water and Sewer District
- Email notification was sent to 52 individuals currently on the study email list.

PLANNING TEAM MEMBER ATTENDANCE

Shane Stack
Sheila Ludlow
Susan Kilcrease
Zia Kazimi
Gene Kaufman
MDT
MDT
FHWA

Lewis YellowRobe Missoula CountyErik Dickson Missoula County

Jeff Key
 Dan Norderud
 Trisha Bodlovic
 RPA

Meeting minutes are intended to capture the general content of meeting discussions. Meeting minutes may include opinions provided by attendees; no guarantees are made as to the accuracy of these statements and no fact checking of specific statements is provided or implied from the publishing of final meeting minutes.

GENERAL

The second informational meeting for the *Maclay Bridge Planning Study* was held on Tuesday, July 10th, 2012 at the Target Range Elementary School in Missoula. The purpose of the meeting was to inform interested parties about the existing and projected conditions in the Maclay Bridge vicinity, resource considerations in the environmental scan boundary area, and preliminary areas of concern. The meeting began at 6:00 PM. A presentation was made from 6:00 PM to 7:25 PM, and small group work sessions were held after the presentation ended until 9:00 PM. Missoula County made a stenographer available to record comments for those participants desiring to do so in a private manner. After the small group work sessions were completed (9:30 PM), meeting attendees reconvened into a larger audience to hear the salient points of each group's discussions.

During the formal presentation, numerous participants asked questions about the process and the terminology. Between the end of the formal presentation, and the beginning of the small group work session, a representative of the Maclay Bridge Alliance (MBA) took the floor and spoke to meeting participants for approximately five minutes.

A total of 75 members of the community signed in at the meeting. Sign-in sheets are attached to these minutes. Others were present who did not sign in, bringing the estimated total attendance to approximately 80 individuals.

WORK SESSION AND DISCUSSION

Individuals that wanted to participate were broken out into 6 groups of approximately 7-9 individuals. Each group had a member from the planning team that facilitated the discussion. The topics chosen for the small group work session included:

- Safety
- Traffic Volume Growth
- Non-Motorized Transportation
- Parking
- Roadway/Bridge Widths (which also included load limits on bridge and alignment)
- Social
- Environmental

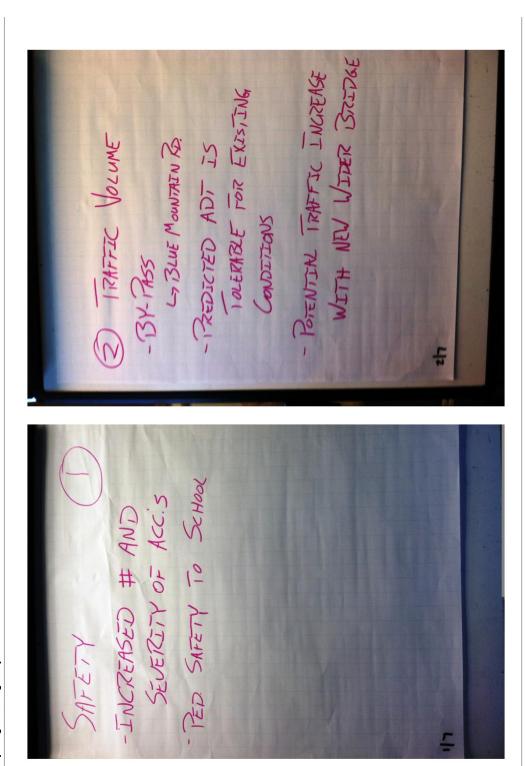
Each facilitator recorded the group's comments which are attached to these minutes.

The goal of the small group work session was to:

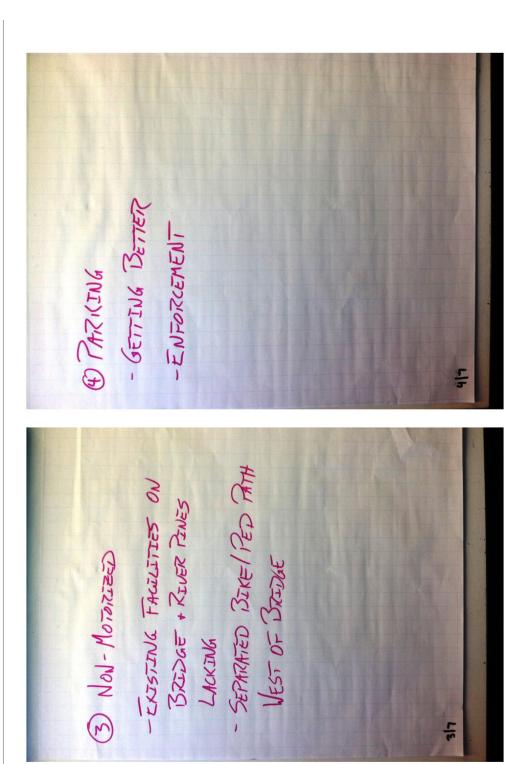
- Provide a means for those that are interested to be part of the planning process;
- Receive comments on information contained in the Existing and Projected Conditions Report (E & P Report) and Environmental Scan prepared and presented by RPA;
- Gather comments from participants, supplemented by findings of the *E & P Report* and *Environmental Scan*, to formulate a set of transportation system needs and objectives which can then be used to develop potential improvement options.

After each topic was discussed, the groups reconvened to a larger audience and each facilitator discussed the findings of their particular group.

The meeting concluded at 9:30 PM.



Work Group Facilitator Sheets Informational Meeting No. 2 – July 10, 2012



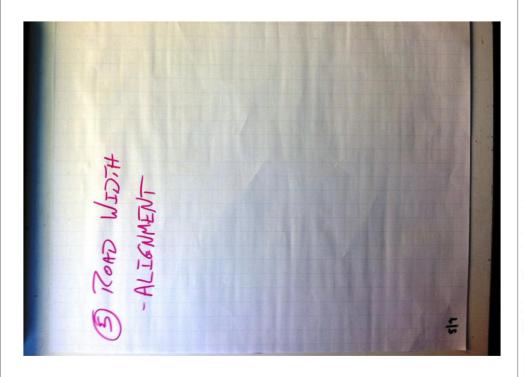
Work Group Facilitator Sheets $\mid 2$ Informational Meeting No. 2 – July 10, 2012 $\mid 2$

Facilitator: Erik Dickson (Missoula County)

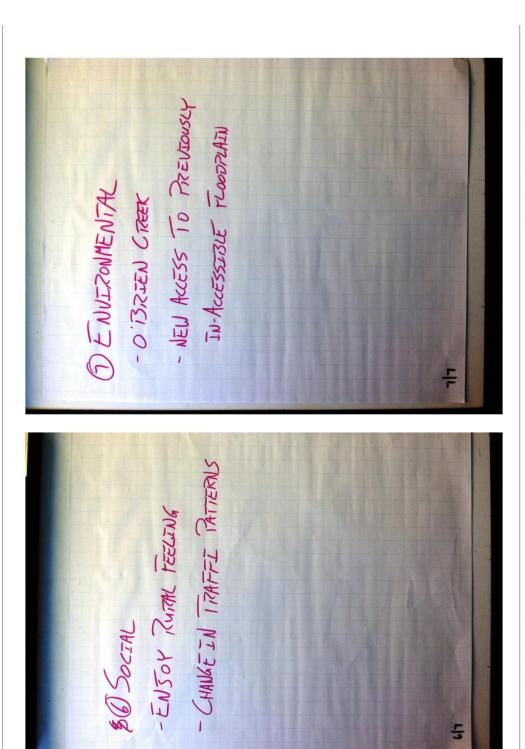
WORK GROUP 1

Work Group Facilitator Sheets Informational Meeting No. 2 – July 10, 2012

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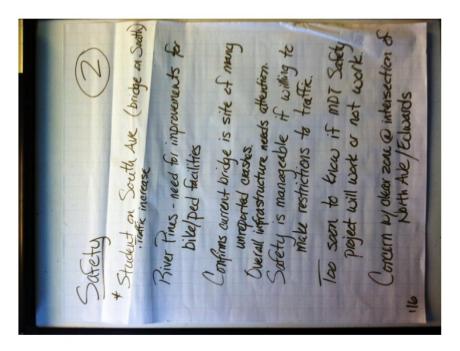
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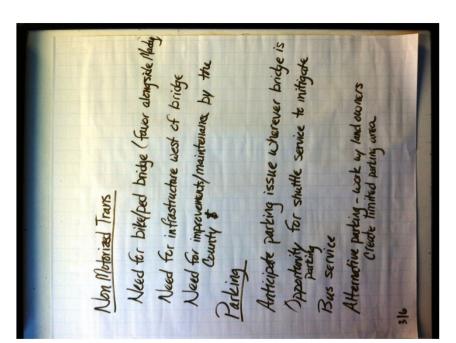
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Maclay Bridge Planning Study

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Maclay Bridge Planning Study



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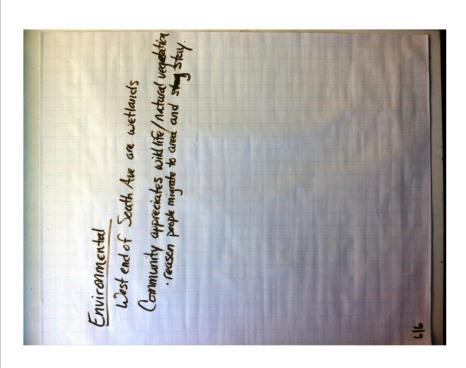
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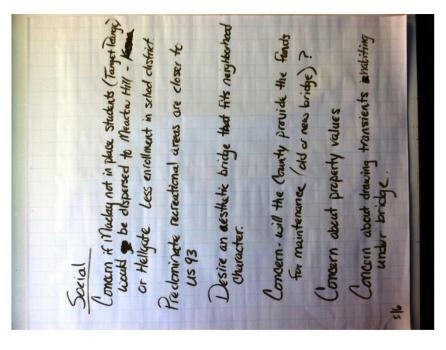
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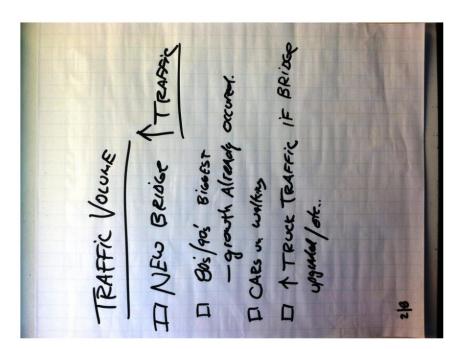
Facilitator: Sheila Ludlow (Montana Department of Transportation)

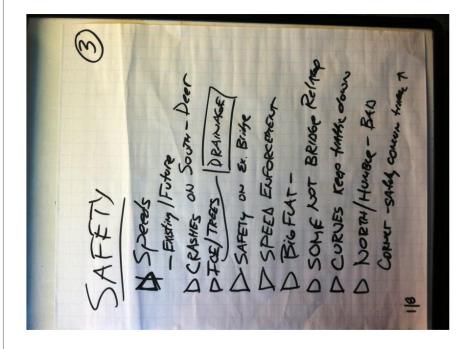
Maclay Bridge Planning Study





Facilitator: Sheila Ludlow (Montana Department of Transportation)

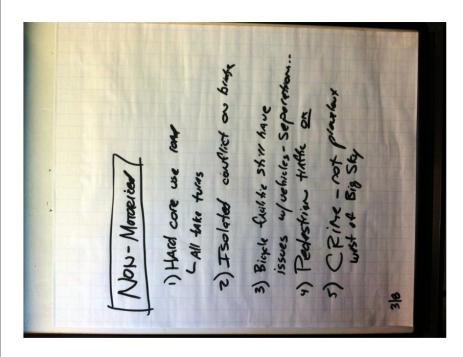




Work Group Facilitator Sheets | 1

Facilitator: Jeff Key (Robert Peccia & Associates)

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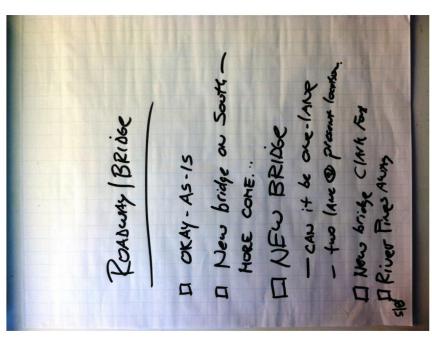
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Facilitator: Jeff Key (Robert Peccia & Associates)

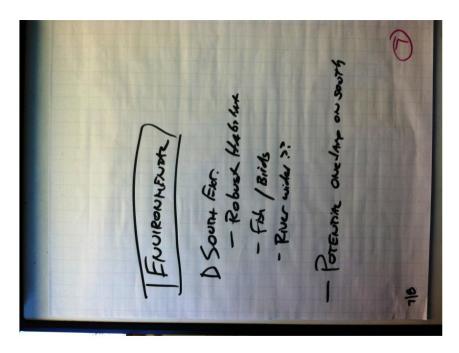
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Maclay Bridge Planning Study



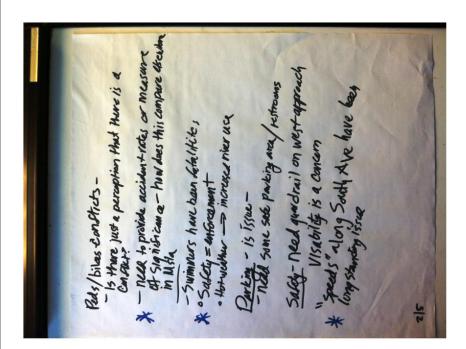


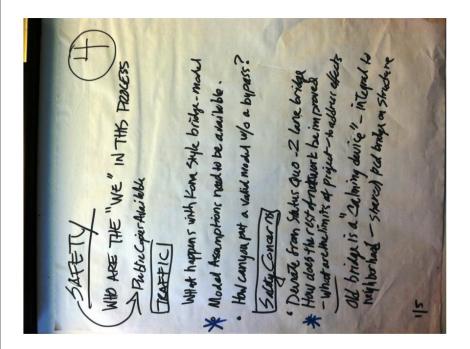
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Maclay Bridge Planning Study

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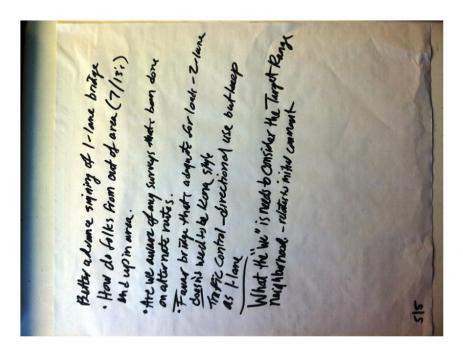


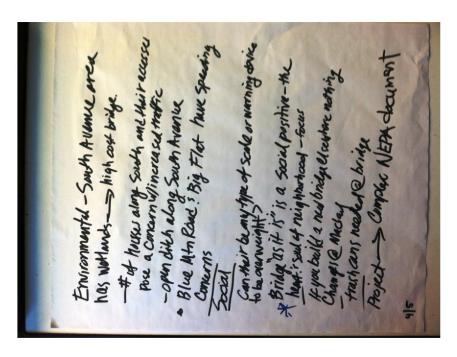


Work Group Facilitator Sheets | 1

Facilitator: Dan Norderud (Robert Peccia & Associates)

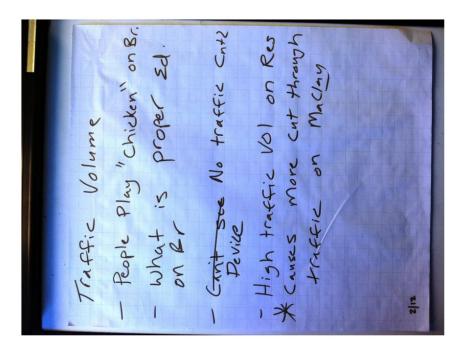
Maclay Bridge Planning Study

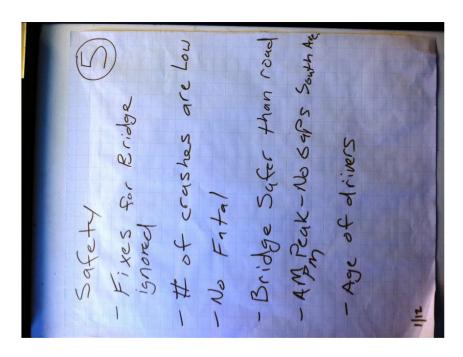




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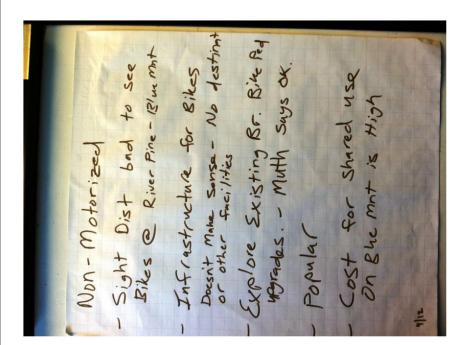
Facilitator: Dan Norderud (Robert Peccia & Associates)

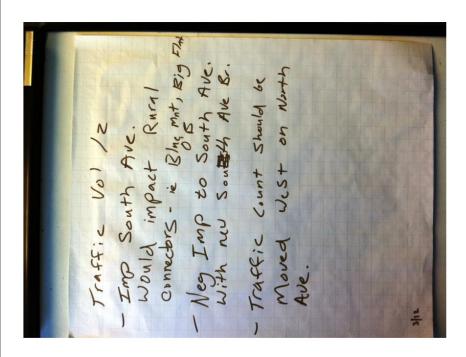




Work Group Facilitator Sheets | 1

Facilitator: Shane Stack (Montana Department of Transportation)

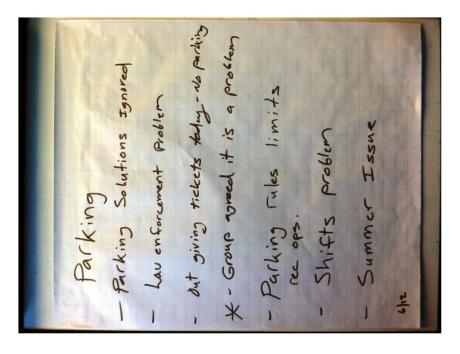


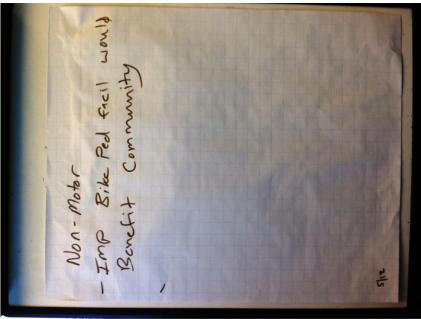


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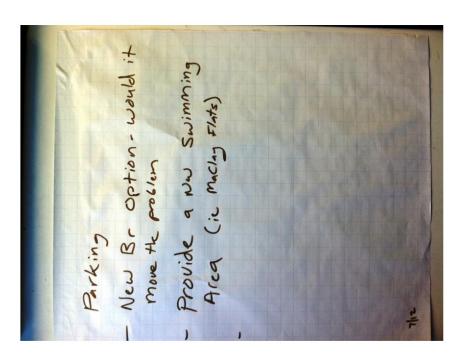
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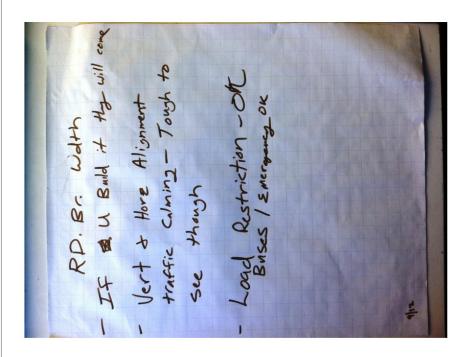


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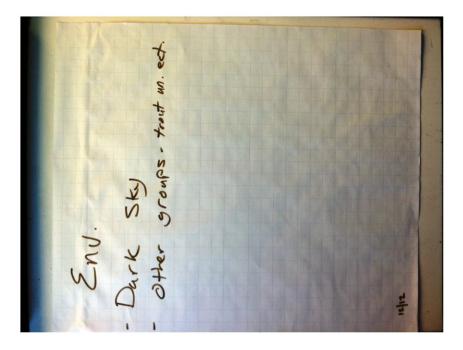


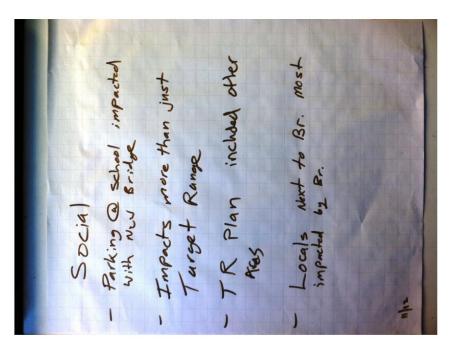
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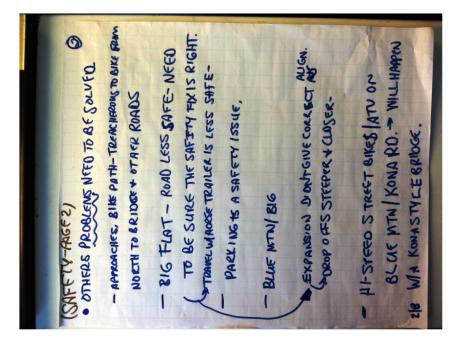
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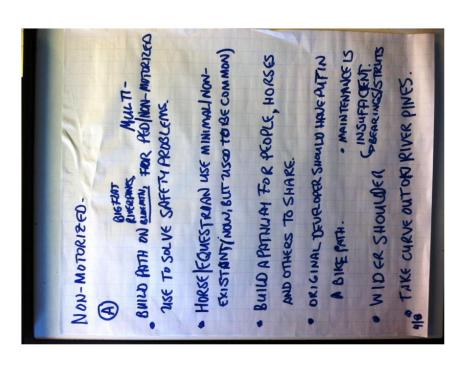
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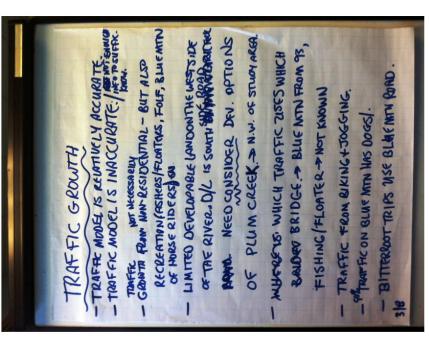




Work Group Facilitator Sheets 11 Informational Meeting No. 2 – July 10, 2012

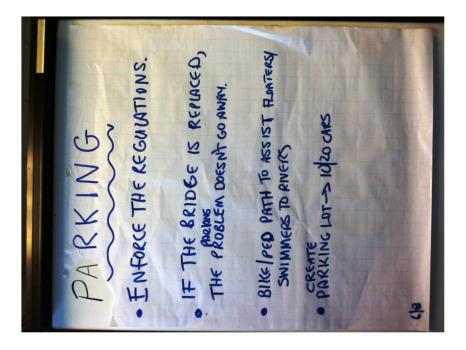
Facilitator: Lewis YellowRobe (Missoula County)

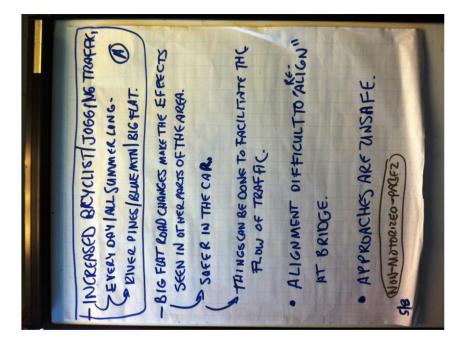




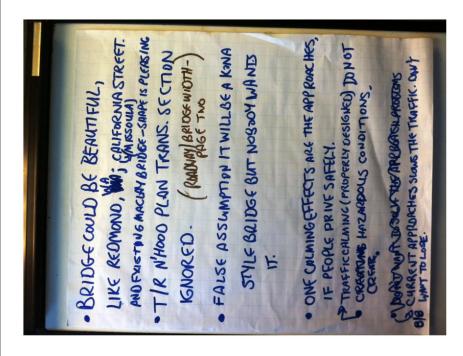
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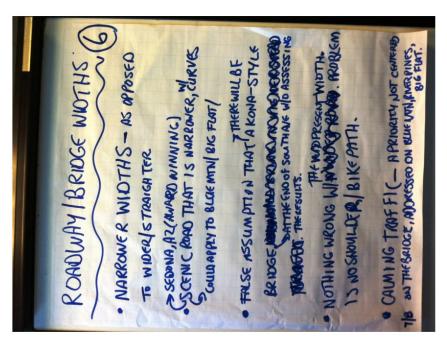
Facilitator: Lewis YellowRobe (Missoula County)





Work Group Facilitator Sheets 3





Work Group Facilitator Sheets | 4

Facilitator: Lewis YellowRobe (Missoula County)

MISSOULA COUNTY DEPARTMENT OF PUBLIC WORKS

MEETING REGARDING MACLAY BRIDGE

PUBLIC COMMENTS

ORIGINAL

Taken at Target Range School Missoula, Montana Tuesday, July 10, 2012 - 6:00 p.m.

Reported by Terra Rohlfs, RPR, Jeffries Court Reporting, Inc., 1015 Mount Avenue, Suite C, Missoula, Montana 59801, (406)721-1143, Freelance Court Reporter and Notary Public for the State of Montana, residing in Hamilton, Montana, jcrcourt@montana.com TUESDAY, JULY 10, 2012

ANONYMOUS SPEAKER: I'm just not

3 convinced that there's a clear need for this. I

4 believe the current structure is sufficient to meet

 $_{\scriptscriptstyle 5}$ the needs of the way the community's designed the

6 neighborhood plan. And I would just be concerned

 $_{\scriptscriptstyle 7}$ that if they do a -- move it or make significant

8 changes that it would threaten the rural nature and

, intentional design that the community's put into

o that neighborhood plan.

And specifically I'd be worried about

2 things like the increased traffic and types of

 $_{\scriptscriptstyle 13}$ traffic. Maybe more heavier machine -- not

14 machinery, but heavier, you know, like semis and

15 things that wouldn't meet the current weight load

naybe. But I'm not sure we want things like

17 semis coming past our school.

And the way it's currently designed it

19 does force you to slow down and be a little more

20 present and aware of your surroundings, and I think

21 that's sort of something that we've tried to design

22 into our community through the neighborhood plan.

 $_{23}$ And so I just don't know that there's a need and I

24 just worry about what it might do to our

25 neighborhood feeling.

End of statement. 1 2 ROGER HINTHER: They're doing a 3 roundabout way of creating a bypass of the 93 strip and they're all going to be -- or a majority of them are going to be funneling through our neighborhood, and we don't need that. The other -- I have major concerns, I'm not a bicycle rider, but I get sick and tired of dodging bicycles. They have no bicycle lanes on Third Street, Spurgin, Clements doesn't have one immediately on the shoulder. And then they're talking about -- we're concerned about bicycle lanes on Maclay Bridge and the approach both ways. There isn't a bicycle lane anywhere in the area, so why are they worrying about a bicycle lane there? I drive Big Flat all the time, there is 17 no bicycle lane, it's dangerous as all get out. Facing traffic coming with a car and you've got a bicycle that won't get off the road, it's dangerous, I mean, it's extremely dangerous, and here they're saying that this little section doesn't have -- I agree, this section is narrow, but that's just a trivial problem that this county 25 and our county commissioners have.

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The other complaint that my wife and I
 have is they saw this idea a lot about free money,
  well, somebody's got to pay the bill, I don't care
  who it is, it's the taxpayers. And that's the
  whole problem with this country is everybody wants
  a little piece of the pie, you know.
                           That's part of what we
            JANET HINTHER:
  want to say.
                            The other thing we wanted
            ROGER HINTHER:
  to say is obviously the county has deferred
  maintenance on this. I worked for the Milwaukee
  Railroad, they deferred maintenance until the
  railroad was literally qunny bagged and they sold
  it as scrap. Well, that's the same way our county
  is operating, deferring maintenance on this bridge
  so they have the justification to replace it.
            JANET HINTHER:
                            Well, they got federal
17
  money available and they want to use it.
            ROGER HINTHER: Yeah, they want to burn
19
       So I totally disagree with them. And that's
  what we wanted to say.
            ***End of statement.***
22
23
            LARRY MARTIN, MD: A number of us in the
  community at the end of South Avenue believe that a
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- 1 huge new bridge on South Avenue would create more
- 2 problems than it would solve and would leave the
- 3 neighborhood much worse off, not better.
- For example, Target Range School would be
- 5 faced with higher volumes of traffic on South
- $_{\rm 6}$ Avenue, and most of the students have to cross
- 7 South, increasing the risk of accidents. There
- 8 would also be more accidents with domestic and wild
- 9 animals.

- Next, the long straightaway of a Kona
- 11 style bridge would inevitably become a magnet for
- 12 hot-rodders wanting to see how fast they could get
- 3 going. And we seriously doubt the authorities
- 14 could mitigate this very much, given the shortage
- 15 of manpower and of money. There would also be a
- 16 major increase in noise pollution from this
- 17 increase in high-speed traffic on a long metal
- 18 bridge.
- Further, the area underneath a huge
- 20 bridge on South Avenue would become a sketchy,
- 21 dangerous place, as we have seen under the bridges
- 22 downtown. This could have a serious negative
- 23 impact on the safety of the neighborhood and would
- 24 generally degrade what is now a very beautiful and
- 25 safe area.

years.

25

Additionally, getting in and out of the neighborhoods on the river could be more complicated and risky, as locals would have to cross or merge with higher volume, higher speed traffic and less visibility as a result of the These traffic and access problems require bridge. a lot more study than they have received so far. Finally, whatever the ultimate cost of the whole project, it is clear that a new massive bridge on South Avenue would cost vastly more than maintaining the existing Maclay Bridge. This money would have to be borrowed and would add to an already dangerous level of public debt. Does it make sense to borrow a huge amount of money on a new bridge that a majority of the residents don't want, don't need, can't afford and which would leave the neighborhood at the end of South Avenue worse off than it is right now? ***End of statement.*** 19 20 My property abuts the ORVILLE DANIELS: 21 west end of the bridge, of the Maclay Bridge, so my property is right against there and my house is right next to the bridge. I've lived there for 30

I probably go up and check on a crash at

- 1 least twice a year at the end of the bridge there.
- 2 Many of them are unreported because they'll go off
- 3 the -- they'll come across the bridge, go down into
- 4 the kind of drainage ditch, walk away, get it
- 5 pulled out and leave without ever reporting it.
- So the point being that the bridge is, by
- 7 definition, unsafe, because of the approaches and
- 8 because it's a one-lane bridge on a two-lane road.
- 9 It's just by -- and I've watched it for years and
- 10 years and years.

Ĺ,

- A month and a half ago they crashed
- 12 through the jersey barrier, tore out my fence and
- 13 went halfway down to the river before the car
- 14 stopped, at 3:30 in the morning. That's the second
- 15 time they've torn out the bridge doing the same
- 16 thing. And I don't believe, even with a light,
- 17 that it's going to alleviate that late-night
- 18 inebriated young person who is just screaming too
- 9 fast and hitting a 45-degree-angle curve. And in
- 20 the group a while ago one of the guys said, well,
- 21 then it's their fault because they're young and
- 22 drunk. And I do not want to live in a world where
- 23 people believe that. (Laughing.)
- So my point is that, by definition, the
- 25 current bridge situation is totally unsafe, it is

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1 unsafe under all standards.
                               And in the
2 practicality of watching it over 30 years, I've
  seen the real proof of it.
            Listening to the people tonight it's
  clear to me that there's a division between the
  neighborhoods, those who live on the east side do
  not want a South Avenue bridge, and many of us who
  live on the west side and know the present bridge
              I don't want the county thinking it's
  is unsafe.
  the neighborhood against the county's planning
  because there's two neighborhoods and we have
  different values and different reasons for wanting
  to see that bridge replaced.
            ***End of statement.***
14
15
                                I've got a list of
            MICHAEL BURNSIDE:
16
  things here that I wrote down during the meeting, I
  had more stuff at home, I didn't realize the
  importance of this meeting, but should I go through
  them just in the fashion I've written them down?
            COURT REPORTER:
                             However you want to do
21
  it.
            MICHAEL BURNSIDE:
                                I read over your
23
  environment scan and there were a couple things
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that occurred to me when I read it. One was -- I'm

- 1 a geologist, by the way, I'm a consulting
- 2 geologist. I also spent over 30 years with the
- 3 U.S. Forest Service as a geologist and mining
- 4 engineer. I worked on the 1994 study for the
- 5 bridge and I did some research for that as well.
- 6 For example, I did research of all of the aerial
- 7 photos of the area going back to the '30s so we
- 8 could see how the river has been affected by having
- 9 a bridge there at the Maclay site, and that's one
- of the concerns I had, I brought it forward in '94
- 11 and I've mentioned it to Greg Robertson, the
- 12 engineer for the county, but perhaps I need to make
- 13 it formally to the state of Montana.
- If you look at the sequence of photos,
- 15 you can tell that the bridge currently is not a
- 16 natural feature, ie, it has affected the flow of
- 17 the river in a way that's not natural. It's caused
- 18 a damming effect so that there's been sedimentation
- upstream of the bridge, and it's caused a scouring
- 20 effect downstream, so the river is wider downstream
- 21 than it normally would be if that bridge wasn't
- 22 there.
- 23 And I don't know what it has done to the
- 24 foundation conditions of the bridge, but I would
- $_{25}$ think that it might have undercut them. And I

- 1 don't know what the foundation design specs were
- 2 for the bridge, I don't know if anyone knows
- 3 because they're so old, but that's a major concern
- 4 I would have about the current safety of the
- 5 bridge, and I'm wondering if that was factored into
- 6 the health index for the bridge.
- But certainly it's an environmental
- g concern that wasn't listed today on the sheet out
- , there and I think it should be, along with the
- 10 threatened or endangered species. The effects of
- the current situation on the naturalness of the
- 12 Bitterroot River. I think it's unhealthy the way
- $_{\scriptscriptstyle 13}$ it is, frankly, and so I think any option,
- 14 including the status quo -- maintaining the status
- 15 quo, needs to consider that effect on the natural
- 16 flow of the Bitterroot River.
- The other thing -- and this is a side
- 18 note, but I want to mention it so I don't forget
- 19 it -- is your environmental scan said that McCauley
- 20 Butte is a volcanic plug, it is not. There are no
- 21 volcanic plugs in the Missoula Valley, it's a true
- 22 butte, an outlier of Precambrian belt of
- 23 metasedimentary rocks. So if that -- if nothing
- 24 else, the geologists won't laugh when they read
- 25 their report, they need to take that out that it's

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1 a volcanic plug, because it's not.
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So aside from the effects on the river,
the other concerns I have are that the intersection
of North Avenue and Edwards, that I live on, if
you're trying to make a turn on North Avenue from
the north side, it's a blind corner, you can't see
the bridge so you don't know if there's any traffic
coming over. So the current alignment is not only
a danger because of the curve, it's also a danger

for the people trying to turn on to North Avenue from Edwards, because it's blind.

The other concern I have about the

current situation that I don't think was reflected in the environmental scan -- I think it was discussed in '94 -- was that the current traffic coming down South Avenue actually splits at Target Range School, part of it goes down Clements, north on Clements, turns on North Avenue and heads to the bridge. The rest of the traffic goes on down South Avenue and turns on Humble and hits North Avenue and then turns west toward the bridge.

The effect of that is to increase the amount of neighborhoods that's impacted, instead of just one street, with the flow it's doubling the amount of area of our neighborhood that's affected

1 by the current pattern.

The other thing is the out-of -- how

 $_3$ shall I say it? -- the out-of-path travel, if

 $_{\scriptscriptstyle 4}$ you're on South Avenue and you want to go out to

5 River Pines or Big Flat, is considerably increased,

6 it's at least three-quarters of a mile that you've

got to divert to the north to North Avenue, go

8 across the bridge and then come back south to hit

9 River Pines and to hit the Big Flat Road. So

10 that's a tremendous inefficiency, there's more gas

11 being burned, there's more air pollution being

 $_{12}$ generated as a result of that.

Getting back to the effects on the river,

 $_{\scriptscriptstyle 14}$ when we did the study in '94 we looked at tweaking

the alignment of the current bridge to get rid of

some of the curvature at each end. And in every

17 alternative it involved impacting more of the

_{.8} riparian zone, more of the river, river-related

9 vegetation and the wetlands next to the river.

It would have hit the island, for

21 example, that's out there that has a conservation

easement. So it was actually more distance of the

23 river area impacted by tweaks to that than it would

24 have been on a South Avenue alternative.

The other thing and probably one of the

- most important things that I think is being lost as
 far as a concern is, impacts to residences by the
 current site as well as by any tweaks at the
 current site. There are people who live at the
 approach on the east end and there are people who
 live at the approach on the west end, and any
 movement of that bridge one way or the other is
 going to drastically affect them. The study in '94
- showed that some of the houses might have to be removed if you move the alignment much one way or the other. So I think the social impact should include that.
- River Pines Road, by the way, which is
 what the west end of Maclay Bridge ties North
 Avenue into, is entirely in the floodplain. And
 the construction of that road actually created
 somewhat of an unnatural levy to elevate access, to
 bring you up to the west end of the bridge. That's
 another unnatural feature on that floodplain that's
 constricting the flow.
- I don't believe -- perhaps I just didn't understand, but I don't believe it was clear that this traffic study that he talked about, the speaker there talked about, included the potential for growth west of the Bitterroot River and west of

- 1 the Maclay Bridge.
- For example, whether or not there might
- 3 be subdivision growth in O'Brien Creek or in West
- 4 River Pines area where there's already been some
- subdivisions in the last three years, or on out in
- 6 Big Flat there are a number of lots for sale and
- 7 places out there, even though some of it's zoned
- 8 for five- to ten-acre parcels, I don't think
- 9 there's any restriction on them going for a zoning
- change to subdivide those. So I'm wondering if
- 11 that potential for growth has been included in that
- 12 model.
- There was a lot of concern voiced at the
- 14 meeting tonight that putting in a more efficient
- ₁₅ bridge at South Avenue or someplace would increase
- 16 traffic accidents because people would be going
- 17 faster. I'm wondering, first of all, has that
- 18 happened at the Kona Ranch Bridge? Do we have any
- 19 traffic counts? If we're using Kona Ranch as the
- 20 analogy, do we have any traffic accident
- 21 information on Kona Ranch that we could use to
- 22 compare?
- Also isn't there a lesser choice than --
- 24 a less imposing structure than a Kona Ranch style
- ₂₅ bridge that might still meet the needs into the 30

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or 40 years out, but not create a huge attraction for higher traffic flow?
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- I'll just end it by saying I am concerned
- 4 coming here tonight, I've watched this process
- $_{ extstyle 5}$ growing and my concern has continued to grow that
- 6 this Maclay Bridge Alliance is having a
- 7 disproportionate effect on the process. I think
- 8 many of us in my neighborhood are concerned that
- 9 they not bully the county commissioners into making
- 10 an unwise decision here.
- I know they have concerns that the county
- 12 commissioners aren't listening to them, but we,
- 13 likewise, living near the bridge, which is my
- 14 community, east of the bridge as well as west of
- 15 the bridge, are concerned we're not being listened
- 16 to and we're being pulled into the process late,
- $_{
 m 17}$ perhaps after some of these things are being cast
- 18 in concrete, so that doesn't seem very fair to us.
- For example, tonight the Maclay Bridge
- 20 Alliance was given an opportunity to speak at
- 21 length, and none of us were informed that that
- 22 opportunity was going to be afforded to people. So
- 23 it seems like either that person shouldn't have
- 24 been allowed to speak or there should have been a
- $_{25}$ postponement to allow others of us to prepare, as

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1 he did, so that we could have made a public
2 presentation as he did, and have that incorporated
  into the record.
              ***End of statement.***
              (Public comment period concluded at 9:30
6 p.m.)
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CERTIFICATE
1
2
  STATE OF MONTANA
                              SS.
  County of Ravalli
5
                 I, Terra Rohlfs, RPR, Freelance Court
  Reporter and Notary Public for the State of
             residing in Hamilton, Montana, do hereby
<sub>7</sub> Montana,
  certify:
                 That I was authorized to and did report
  the statements of said members of the public in
  this cause:
10
                 That the foregoing pages of this
11
  deposition constitute a true and accurate
12 transcription of my stenotype notes of the
  testimony of said members of the public.
13
                 I further certify that I am not an
attorney nor counsel of any of the parties; nor a relative or employee of any attorney or counsel connected with the action, nor financially
  interested in the action.
1.6
                 IN WITNESS WHEREOF, I have hereunto set
17
  my hand and seal on this the 16th day of July, 2012.
18
                            ema
19
                           Terra Rohlfs, RPR,
20
                           Freelance Court Reporter
               TERRA ROHLFS
              NOTARY PUBLIC for the
                           Notary Public, State of Montana
21
               State of Montana
                           Residing in Hamilton, Montana
            Residing at Hamilton, Montana
                           My Commission expires: 11/4/15
              My Commission Expires
22
               November 4, 2015
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Sager & June

As a resident of Spurgin Road who uses Maclay bridge often, I have a number of issues to cover:

A majority of the homeowners of the Target Range & Blue Mountain-Big Flat area have questioned the county commissioners' motives for instituting this study. After evading the Target Range Homeowners Association of any information it is obvious that the commissioners want my tax money spent on a new bridge.

If it is the plan to create a by-pass from HW93 at the Blue Mountain junction, I would like to know what improvements will be made to Spurgin, Clements, and Third Streets to accommodate all the added traffic through our neighborhoods.

Spurgin was resurfaced in front of our house a few years back. There are already major on this sector fractures appearing in the road. There have been at least 2 major pot holes that were finally repaired by the county. As freezing and thawing continues over time there will be many more huge pot holes.

I question the safety at the Clements and Third curve. This is a very dangerous corner at this time as bushes grow literally up to the edge of the roadway on the east side.

There are not bike lanes on the shoulder of the road on Third, Spurgin, Clements, Blue Mountain, or Big Flat roads. I know first-hand the number of bicyclists that use the roads creating a hazard for both autos and bikes.

The county's time and money would be much better spent by maintaining what they have.

This spring, Jim Weaver, former Missoula District Supervisor for Montana Highway Department, and I went to the Deep Creek Rifle range. He was appalled at the way the county was grading

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the road where there was major sloughing occurring. They were actually funneling water into the washouts!

The commissioners wanted a roundabout at the West Riverside intersection east of town, the residents asked for a traffic light. They seem to be out of touch with their constituents.

Fortunately the Montana Highway Department saw better and will use tax money more wisely and listen to the neighbors.

Another example of commissioners not listening to their constituents is blke paths don't work-

As a non-active member of the Target Range Homeowners Association I support what they have done with the Neighborhood Plan. Again, the commissioners (who I have supported in the past) refuse to allot time to discuss implementation of the plan.

The weekend of June 15-17 there were 50 camp trailers visiting the Deep Creek Rifle range, risking their lives and property on the dangerous road. Over 8000 people use the range each year driving the road. There are also families living above the vifle vange who commute daily.

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