Sign IN



Greenbag Rd Corridor Planning Study

Marilla Park Recreation Center

NAME	October 15, 2014	EMAIL
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Roger Couri	-	
Kat Garvey	k	atgarvey@gmail.om
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Bill Hawred	w <u> </u>	
Matthew Cross	_	
Laura Capage		capage a comeast net



Greenbag Rd Corridor Planning Study

Marilla Park Recreation Center

October 15, 2014

Bob CAROL HASTINGS	
Kelly Williams	
Ton LAURITA	
Borton hor	,
Danier Dais	
TIM BURKE	
Ella Belling	
Mathew Held	wubassoon @hotmail, com



Greenbag Rd Corridor Planning Study

Marilla Park Recreation Center

October 15, 2014

Jan Mullen SAM M	
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Arthun Grambrone	
Jen Selo	<u> </u>
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Vision				
Greenbag Rd will function as an attractive and effective travel corridor for and inviting travel way that supports economic development.	or all users.	lt will provi	de a safe, c	onvenient,
Goals				
# 1 Improving safety, capacity, and efficiency for all users of Greenbag R	d.			
# 2 Support economic growth and enhance neighborhood livability in the	e Greenbag	Rd Corrido	T _R	
Objectives/Improvement Criteria	Not Important	Somewhat important	Important	Very Important
Improve safety for vehicle drivers.			×	
Improve safety for pedestrians .			Ø	
Improve safety for cyclists .			X	
Improve safety for transit users.		Ø		
Reduce traffic congestion on Greenbag Rd.			×	
Improve the capacity for all users, especially commercial drivers.				×
Conserve natural assets in the Greenbag Rd Corridor.		×		
Enhance the livability of neighborhoods in the Greenbag Rd area.		×		
Improve access to businesses, institutions and schools on Greenbag Rd.			≯ ₹1	
Unlock the potential economic growth along the corridor.		×		
Please provide your opinions/recommendations on the vision, go - Drainage at lower-Aarons Creek bidge - Kingwood Pike intersection - Improve trassic light timing RT 119		Jectives of		y e
	lame 'mail			± -

working Q. Child advocy

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Improve safety for cyclists .				40
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Unlock the potential economic growth along the corridor.			∞2	
If you are interested in receiving further information, please provide us <i>N</i>	ame			

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Conserve natural assets in the Greenbag Rd Corridor.				9
nhance the livability of neighborhoods in the Greenbag Rd area.				
mprove access to businesses, institutions and schools on Greenbag Rd.				
Inlock the potential economic growth along the corridor.				
Please provide your opinions/recommendations on the vision, go If the over all road is allow improve ments for other as safety, conservation to a accessability to businesses, which	impo	ه دو ک	it a	29h

with your name and email address

Email _____

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Enhance the livability of neighborhoods in the Greenbag Rd area.				\square
Improve access to businesses, institutions and schools on Greenbag Rd.				
Unlock the potential economic growth along the corridor.		A		
Please provide your opinions/recommendations on the vision, go. There is already significant fruck is are that the original Green Bag (email Co.) was originally built to accomodate. I have fucks will no longer be able to use fucks will no longer be able to use will they all be routed onto Green bag in consideration perkeulate matter (PM specific to diesel trucks. These ponto the Mountannew Eleventery se onto the Mountannew Eleventery se onto the residental, and Small but Green bag Ral. The trucks also go beginning about I am even nother than on More trucks, and do not encourage if you are interested in receiving further information, please provide us with your name and email address	looly	lates and, a	uill es vue	dout

Greenbag Rd Corridor Planning Study

Cycle usage of the road, unless the trucks are gone

than the road. The safety asues are too great for the

trope destrons and cyclists. Thank you.

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Unlock the potential economic growth along the corridor.	X			

Please provide your opinions/recommendations on the vision, goals, and objectives of this study.

If you are interested in receiving further information, please provide us with your name and email address

Email

Name Colin DIERMAN Email Coline Wansley Cycles C

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Unlock the potential economic growth along the corridor.				E

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Name Kega W. Cam Email CANANGLIVE, COM

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Improve access to businesses, institutions and schools on Greenbag Rd.				×
Unlock the potential economic growth along the corridor.				V
If you are interested in receiving further information, please provide us Nowith your name and email address	lame			_



Let's Make a Plan to Improve Greenbag Rd!

Tell us about Greenbag Rd...

place on the map for your concerns

place on the map for opportunities

weaknesses, bad things, issues, liabilities....

strengths, good things, assets...

Tell us your vision...

Evaluate objectives and leave your comments

or

Scan the code with the camera of your phone, and take the survey.





THANK YOU!

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Improve access to businesses, institutions and schools on Greenbag Rd.)A		
Unlock the potential economic growth along the corridor.		R		

Please provide your opinions/recommendations on the vision, goals, and objectives of this study.

I have attached a document with 5 suggestions to improve overall traffic through Greenbag of to R+7 to I-68.

If you are interested in receiving further information, please provide us with your name and email address

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Unlock the potential economic growth along the corridor.		草		
Please provide your opinions/recommendations on the vision, good be believe the Road to intended the Road Should be wislened possible for traffic and Day	the c	ejectives of	opmo	te

If you are interested in receiving further information, please provide us with your name and email address

Name

Email

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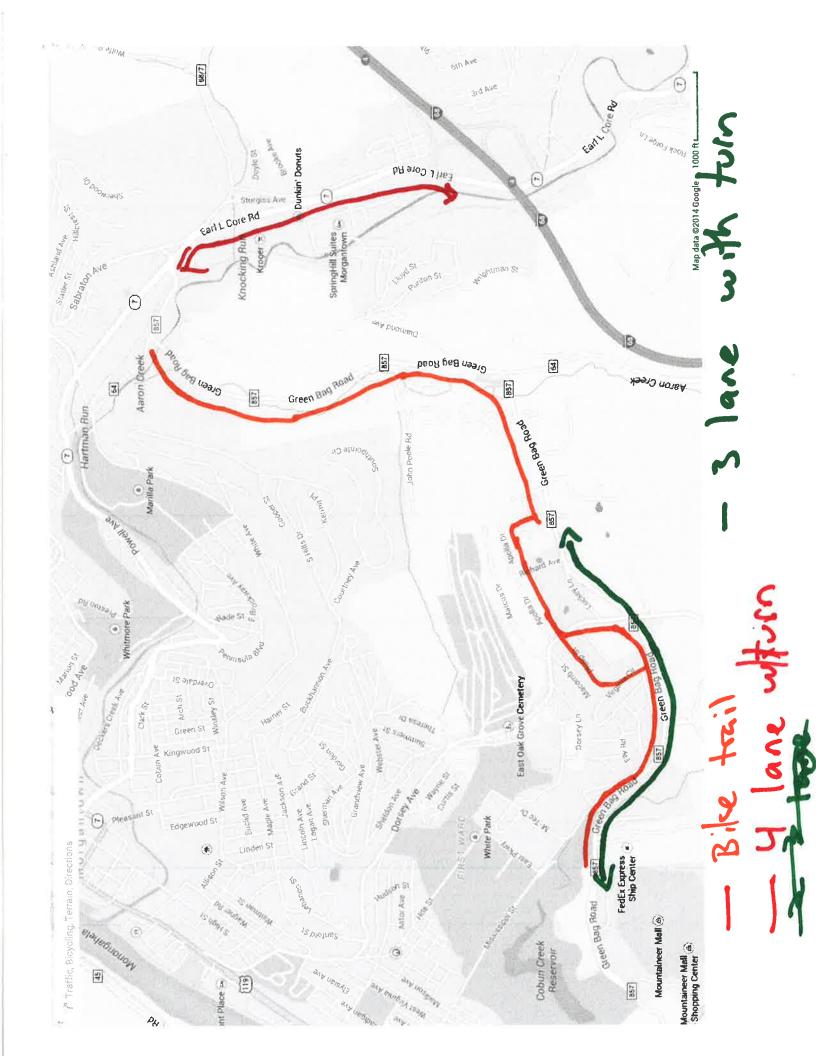
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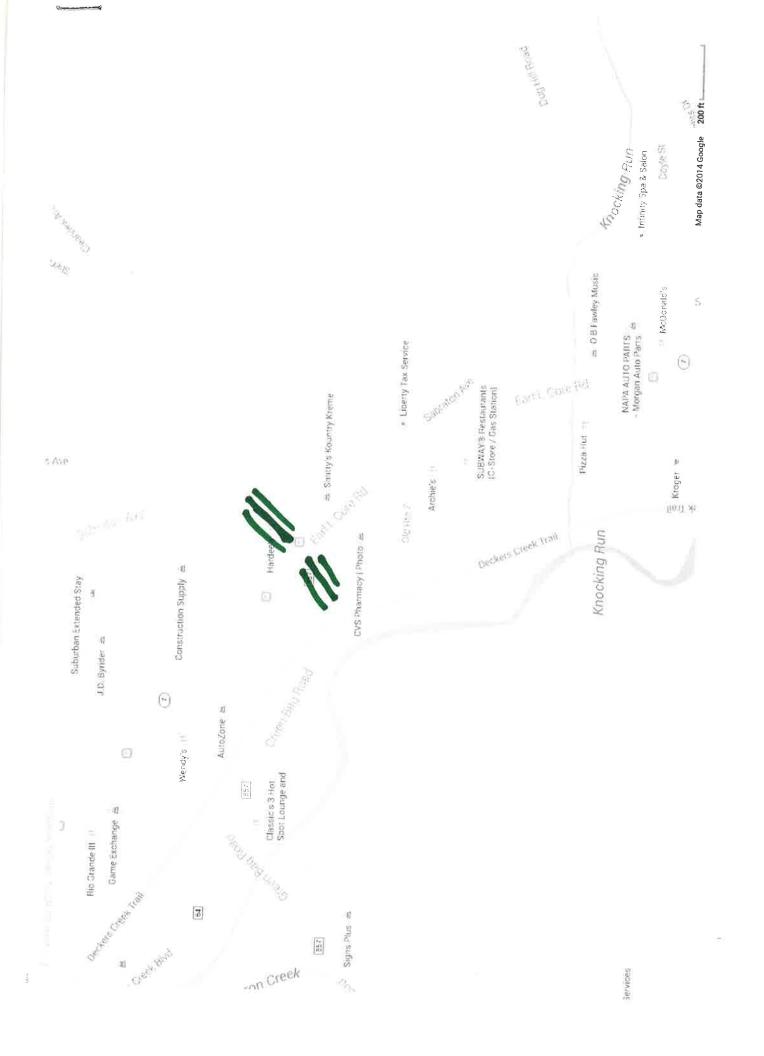
Greenbag Rd. Proposal

Submitted by Daniel McMullen 486 Hite St Morgantown WV 10.15.14

I am going to list changes to Greenbag I feel would greatly improve Greenbag Road and the intersection it has with Rt 7 in Sabraton. I will start with what I think are the most important, feasible and pressing matters. It will obviously take the city, county and state collaborating to make this project work.

- 1. Rt 7 should be made into a 4 lane rd with a center turning lane from the intersection of Greenbag Rd to Interstate 68. There is just barely enough room to make 4 lanes fit, but it would greatly improve traffic flow, and this is by far the worst choke point in the area. It may require closing off part of Sabraton Av to do so. It is badly congested every afternoon from Greenbag Rd to I-68.
- 2. Greenbag Rd intersection should be realigned. Remove and relocate the Hardees. Realign Sabraton Av so it meets Greenbag Rd, making the intersection a 4 way stop light instead of a 5 way stoplight. Make sure Greenbag Rd and Sabraton have each a left turn, straight, and right turn lane. If the 4 lane were to be built to I-68, then Greenbag road could have it's own permanent right turn arrow onto Rt7. If Hardees wishes to stay in the area, offer to relocate them into the empty space created by the realignment and come to terms with them on the cost of relocating their business.
- 3. Greenbag rd. should be made into a 3 lane center turn rd, all the way from Rt. 7 to the Mall, if possible. I know space is limited and this may not be feasible, so maybe the turning lane can only be put in from Mountain View Elementary parking lot to the Mall on Greenbag Rd. There should also be a turning lane added to Dorsey Av/Kingwood Pike if possible.
- 4. Bike Trail a bike trail that loosely follows Greenbag road would be a great connector to the rail trail, especially if the rec center being proposed ends up being built in the White Park area. In order to build such a trail we would need to work with the private land owners in the area. It could conceivably run from the Mall to Rt 7, but travel through or behind Bluegrass village, and on the Apollo Drive side of Mountainview Elementary, on to the rail trail. Another bike connector could follow Richwood av up towards Woodburn Elementary.
- 5. Dorsey Av should at least have a sidewalk put in from Hite St to Mountainview with a crosswalk for the School and for the proposed bike trail.





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Unlock the potential economic growth along the corridor.				2
Please provide your opinions/recommendations on the vision, go	als, and ol	ojectives o	f this stud	у.
Biggest concerns: Intersect Safe travel from Mon Walkness the CACALLA Safe Dike Weer	commopla	p/so	w to	geist

If you are interested in receiving further information, please provide us with your name and email address

Name

Email

Name



Greenbag Rd Corridor Planning Study Sign-in Sheet

Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

Name	Affiliation / Contact Information
Traci Rodostan	
Gary Rodosta	304 378 6058
BUTCH GRAZER	wheavenegnail.com
dwshanks@hotmai	rom pusiness on M+12.
Ella Belling	ella@montrails.org
RICK LANDENBENGER	RIANDONSKIE SMAIL. COM
Pulle Fretailery	manceauley@hsc. www.edu
Maye Mc Cawly	Mmcawley@al.com
Peggy Pings	peggy - Pings @ nps.gov
ChipWamsley	chipa wansleyeyeles, cam
MARTIN DOMBROWIK	TVAFFIC COMMISSIM



Greenbag Rd Corridor Planning Study Sign-in Sheet

Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

Name	Affiliation / Contact Information
Es Hauskin	_ County Commission
Conor Griffith	Dominion Post
Garrett Richards	Glenmork Holding Resident Greenbag
Matthew Cross	Math Redustrian Salety Board
Damien Davis	City of Marganton
KellyWilliams	Kellyrwilliams @msw.com
DON Spencer	Aloto. Human Rights Communication
Rich Wood	MCPC
Daviel McMillen	First Word Noishborhood Assoc. Pres
In Mcmuller	First Ward
Mathew Held	Safe Streets Mayantown and Greenmont Neighborhood Association
Elword	WVDON
ran Abildso	Redestrian Softy Board
ny Selin	Mayor of Morgantonin



Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

Gene	ral	Com	mer	ts.
UCIT	ıaı	COIII		11.5.

- Center turning lanes on Greenbog at Dorsey intersection is bould be best alternative for improving peak trafficultous.

- Resurfacing and lane undering should also be a pricity.

- Concerned about elisturbing soil and retaining wall across from Atomic

What did you like most about the Open House and what could we have done to improve your visit?

Your contact information:

Garrett Richards

304-290-3141 Resident Greenbag Rol/Kinggo



Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

General Comments: Like The Idea To Improve either Short or long Term options. I would like To see The intersection at Sabraton and The other end at US 119 Done at The Same time because it poes not make sense To Not get the thru put at EAch and so The Flow ran occur + Be smooth which is what The objective Appears. I Thank Bus pull OFF ARRAS ARE Important as well And if The Short term apson is selected Term lanes at the intersections would be important.

What did you like most about the Open House and what could we have done to improve your visit?

NO FSUES

Your contact information: Andy Walls Mor Cantown Panting 304-292. 3326 qualls@MP-b.com



Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

General Comments:

I think widering is the highest priority. A sidewalk from Mississipp, to the mall is very important us well. I see a lot of people willing there. Last, I love the ideas for a walking path set back from the road as much as Dos ble

What did you like most about the Open House and what could we have done to improve your visit?

I thought it was well planted + informative

Your contact information:

304 319 1053

Daniel McMullan Megaclipa hotmail.com



Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

Genera	l Comments:
	Duckest, easiest, most impackful Changes are
	Ao add sidewalks 3 the multi-use trail Option A:
	long term) through the neighborhoods, that could
	Connect 3schools, White Park, 3 Deckers Creek trail.
	I was great would that Lo

What did you like most about the Open House and what could we have done to improve your visit?

Your contact information:
Thistean Abildso Cabildso Dyahoo, com



Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

General Comments:

A support the installation of A vocandalist
et the Rt 7 parason Pan Duto to low
- with splitter is lando on each of the
four extres to the countrateut.
Splitter islands pailitate greater
SASATO Problection of pollsing
The also week to do not istand
Sauchen institled At the Rail Trail Crossing

What did you like most about the Open House and what could we have done to improve your visit?

Thank you for the information, and the opportunity to have in put and the planning.

Your contact information:

Day Spencer Despencer 36 ecom cost. Net 301-290-4876



Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

General Comments:

I would have to see each & every one of
These improvements made. I bike along GBR
Daily & am often closely missed by traffic at
all Kinds, widen road Bike/production friendly
lane is key. lots of residents in the over mould
walk or bike Kids to school it There were
an appropriate paths Please have a sign put up
near The corner @ lower aurons creek od that
Soys NO ENGINE BREAKING!

What did you like most about the Open House and what could we have done to improve your visit?

Thank you for allowing residents to have some in put into the process.

Your contact information:

Jeffrey Carver 531 Santa Fe Ct Morganton ur 24506

3 ct Frey, cas ver@gmail. com 815,878.8700



Your contact information:

Greenbag Rd Corridor Planning Study Public Comment Form

metropolitan planning organization Marilla Park Recreation Center February 4th, 2015 4:00 PM 7:00 PM
General Comments:
4 wide shoulders for exclists would be great
Where Alternate Trail crosses Dossey Avenue not State form Of Five and Mountainview School, There needs to be safety features, such as spredbumps har cars,
Fasm Of fice and Mountainview School, Thir needs to be
safety features, such as spred sumps her cars,
flashing lights etc.
- ament when weening
I ride a bike on area founds (since milled)
but NOT on Creenbag Kd. May 28 140 will
change one day. I like The Multi-Use Pathway Concept (Opins)
What did you like most about the Open House and what could we have done to improve your visit?
I'm very impressed with The maps great aptroords
Well-presented.



Greenbag Rd Corridor Planning Study Sign-in Sheet

Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

Name	Affiliation / Contact Information
Andy Walls	MPB 915 Greenbag Road
Jeffrey Carver	Jeffrey. Carver@gmail. com
Adam Polinski	Coopers Rock Burdstion adamzapphe 88 gamail. con
David Fred	Covenant Emc/Covenant Christian School
JAY REDMOND	THEREDMONDS @ COMCAST. NET
Paul Steel	psteel@k12.wv.us
Eldon A. Collon	Mor, the bonn
Ronald BANC	City Council
Frank Emeindl	Bicycle Board
Bickies	MPOFMUR
LISA RIESER	COUNTRY ROADS CYCLE / 1St WARD
BILLAWELK	1 OITY COUNCIL
Wesley Nagan F	Mergentena City Conscil
BIIIREGER-NOSH	PEDESTRUN SLRETY BOLOND



Greenbag Rd Corridor Planning Study Sign-in Sheet

Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

Name	Affiliation / Contact Information
Ernie + Donna Colomann	colsmannarms @ comcast, net
	4-2-5
9	
	



Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

General Comments:

First Otherwise I believe wider laws only encourage faster speaks taster speeds are a detriment to safety of drivers, pedestrious, and cyclists. Shoulders are belter than nothing but fast speeds are negative!

In drainage improvements - please protect the fish species in Ararons creek and not use typical gention basket clesion that Ararons creek and not use typical gention basket clesion that will slow water speeds to detriment of fish will slow water speeds to detriment of fish but would like to see a longer sidewalk option to but would like to see a longer sidewalk option to but would like to see a longer sidewalk option to but would like to see a longer sidewalk option.

This is a govern stores. Bus stops also would be valuable.

This is a grocery stores. Bus stops also would be valuable.

What did you like most about the course are in this real - trail and 3 - 4 schools / chay care center on this corridor.

What did you like most about the Open House and what could we have done to improve your visit?

is in need of crosswell markings blinking light or crosswell markings blinking light or crosswell hight for pedestrians and eyelist trail users ... hundreds of users cross daily.

Your contact information:

ellabelling@gmail.com

429 Grandst Morgantown WV 26501



Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

General Comments: GREENBAG Rd. IS CLEARRY IN NEED OF IMPROVEMENT.

IT IS VERY DANGEROUS TO THE POINT OF BEING UNUSLAGE FOR

PEDESTRIANS AND CYCUSTS. THE IST PRIDARY SHOULD BO FOR

MON-MOTORIZED IMPROVEMENTS, EMPHASIZING LINGUNG THE COMMUN-ITIES TO EACH OTHER AND TO THE SHEPPING PURZA & MALL.

THESE IMPROVEMENTS WOULD BY ACCESSITY BE "COMPLEX! - THEY

MODEL) EFFECTIVELY LINK SABRATON TO THE 119 CORNIDOR IN A

CONTINUOUS, SAFE, SCIPIC NON-MOTORIZED ROVE APPROPRIATE

FOR BICYCLES AND PEDESTRIANS. THIS WOULD NOT ONLY LINK THE

AFOREMENT HOMED COMMUNITIES BUT ALSO ALT AS AN ARTERY

FROM WHICH SPUR ROUTES BUSIND BE DEREDAD, LEADING TO THE

COMMUNITY & SELENAL SCHOOLS (SOUTH, MICC, & MOUNTAIN VICEN).

INI ADDITION, THE ROUTE COULD BE USED TO LINK HHITE PARKE

WITH DUSSY'S KNOW, AND THE TWO RAM-TRAILS.

What did you like most about the Open House and what could we have done to improve your visit?

END RESULTS THAT MATTER I

OH, JUST OUT OF CURIOSITY, WHENE DID THE SIMILLOW OST FOR IMPROVEMENTS TO THE BORSEY/58 INTENSECTION (NOTHER FROM? THAT Stoms very very expensive,

Your contact information:

Elanberski @ GMAIL. Com



Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

Genera	Comments:
dellela	Comments.

Plan looks like it will overly impact the intersection at Greenbeg and Donsay to favor trucking that could more easily be routed completely around the area by Alanding it onto the interstate from Growthe I travelling west, books like from Growthe I travelling west, books like from the Raesels.

Olso the truck traffic will cause large-scale under brath effects on the children in Mountainview.

What did you like most about the Open House and what could we have done to improve your visit?

Your contact information:

the McCawley



Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

General Comments:
General Comments: WOULD LINE TO SEE SIDEMILY EXTENDED TO SERVICE ALL I GREENBAG ROAD. SIDEMILY SHOULD BE SEMMTED FROM GREENBAG ROAD. SIDEMILY SHOULD BE SEMMTED FROM SAME FOR BREENSTONE DECHER CREE
GREENBAG ROAD. SIDEWALK SHOULD BE SEMMTED FROM
SAME FOR BRECHSTONE DECKER CREE
GREENBAG ROAD. SIDEWALK SHOULD BE SEMMTED FROM ROAD WAY BY A GURD PAIL. SAME FOR BREENSTONE DECKER CREE BLUD SIDEWALK CONNECTION. BLUD SIDEWALK CONNECTION. THE ESTABLISHMENT of The
BLUD SIDE WALL CENTED SUPPORT THE ESTINGUISH
3 HOURS I STORON CONTITUSE PATHWAYS) NEIGHBER HOODS . THESE
BINE WACK WAY THEELS WAVIGITED BY DEDS &
ROAD WAY BY A GURD PAIL. SAME FOR BREENSTONE DECART COLE BLUD SIDELACH CONNECTION. 2 HOURS I STRONGLY SUPPORT THE ESTABLISHMENT of The 2 HOURS I STRONGLY SUPPORT THE NEIGHBER HOODS. THESE BINE WALK WAY THROUGH THE NEIGHBER HOODS & THESE SKULD BE CENTIMUOUS & EASILY NAVIGATED BY PEDS & BLOV CLES
BICYCLES
BICYCLES. 3) NICE TO SEE BUS SHELTERS. TO BE WELL
3) //(8 /2)
4) INTERSECTIONS NEED TO BE WELL 4) INTERSECTIONS NEED TO BE WELL
INTERSECTIONS METERIZED
4) To Accommodate
4) INTERSECTIONS NEED PORTORIZED ENGINEERED TO ACCOMMODITE MOTORIZED PEDS & BILLYCLES.
ENGINEERED, PEDS & BILLYCLES. TRINSPORTATION, PEDS & BILLYCLES.
THE GREEN-
5) THE DESIGN THE RESPIRATORY
MG READ MUSI CENSIVE
TRINSPORTATION) THE DESIGN & IMPLEMENTATION OF THE GREEN- BIG READ MUST CONSIDER THE GRESPINGTORY/ CHEDIO MSCULIR HEICTH OF The SCHOOL.
C (free-

What did you like most about the Open House and what could we have done to improve your visit?

NICE TO HAVE OPERTURITY FOR INPUTS

2)

Your contact information:



Greenbag Rd Corridor Planning Study Public Comment Form

Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

General Comments:

I delione that sidewalks provide a much lower cost/benefit than multi-use trails. If a corridor is to be dandoped or improved, it should always include addition and siting of a multi-usa freil.

Describer should be announced as a primary truck corridor to relieve Fourte 7 truck trefic flavoury's cloudly populated residential and commercial area of Murgardown Emonter, is already doubleped as a whitester expression much the sould residence are already squegated down troffer.

What did you like most about the Open House and what could we have done to improve your visit? - Moor - easy to quickly understand proposed imprevenut - expension dot western approach

Your contact information: glass. Quito Ogwal, com



Greenbag Rd Corridor Planning Study Public Comment Form

Marilla Park Recreation Center | February 4th, 2015 | 4:00 PM -- 7:00 PM

General Comments:

- -The MPO Shall Definity keyp on the DOH to ensure improvements are made to The intersection of Green bay + Rt. 7
- Room should Definitly be Left for sidewalks along Green bay Rd. So that if not able to be built now it would be easy in the future.
- Aanons Creek Should be studyed so as to improve its Houlth as a water way.

What did you like most about the Open House and what could we have done to improve your visit?

Your contact information:

Matthew V. Held

www.bassoon@hotmail.com

Hello Jing,

Regrading stream banks within problem areas is the best option. This decreases velocity as water can disperse over a larger area and reduce the likelihood that water will breach the channels of the waterway (flooding). Preventing both of these will reduce sedimentation within the creek. Fine sediments (sand, silt, clay) originating from eroded banks or exposed dirt in the vicinity reduces the availability of habitat for insects (food for fish) and spawning area for most fish species (reproduction). This excessive sedimentation from upstream areas in the watershed can be seen at the mouth (downstream most extent) of Aarons Creek. Of course one issue is that Greenbag Road abuts Aarons Creek in some areas. I'm sure there are some cheaper alternatives such as revegetating areas to improve bank stability, while also potentially reducing velocity (does not necessarily address flooding though). This would be an example of a less effective but cheaper alternative to re-grading.

Brian

On Wed, Feb 4, 2015 at 12:52 PM, Jing Zhang < jingzhangaicp@gmail.com > wrote:

Hi, Brian,

Thanks for your thoughts. The advise from an environmental specialist is of great value in the transportation planning process. Your suggestion will be noted in the plan. Any suggestions as to reduce the damage of flooding and/or improve the living condition for the fish in that area?

Thanks again,

Jing

Jing Zhang, AICP

email: jingzhangaicp@gmail.com

phone: (864) 207-0749

" Not all of us can do great things, but we can do small things with great love." -- Mother Teresa

On Wed, Feb 4, 2015 at 12:28 PM, Brian Carlson < brian.carlson85@gmail.com> wrote: Hello Green Space advocates,

I will unfortunately be unable to attend but do have a few potential concerns I'd like to throw out there if anyone wants to pick them up as discussion points at today's meeting. These concerns are specifically related to the proposed improvement in drainage issues on Lower Greenbag Road near Sabraton. There is a note to "improve creek bank in flooding areas". In the past this has meant the installation of gabion baskets throughout problem areas. I'd propose regrading banks as gabion baskets only lead to long term erosion problems by increasing scour on the stream bottom and increasing velocity as water travels downstream. I have been involved with Friends of Deckers Creek for some time, both as a staff member and a member of the Board of Directors. I have conducted aquatic insect and fish surveys throughout Aarons Creek and I stress that Aarons Creek supports unique fish (smallmouth bass, multiple darter species, and rare lampreys) and aquatic insect communities vital for ecological function in our community. These species are sensitive to changes in flow regimes and sediment loading from poorly managed construction activities. Sediment is of major concern in this waterway (one can see the failing banks of Aarons Creek throughout Greenbag Road. In short, I'd like to not see gabion baskets or any vertical "bank stabilization" techniques used due to the aforementioned concerns. When water chemistry within the mainstem of Deckers Creek is rehabilitated, Aarons Creek will be a significant pool for species migration into Deckers Creek as it potentially serves as a refuge for sensitive species.

Thank you,

Brian Carlson

http://www.deckerscreek.org/images/stories/Aarons Creek Sediment Report 2.3.11 FINAL2.pdf

On Wed, Feb 4, 2015 at 12:05 PM, Jing Zhang < iingzhangaicp@gmail.com > wrote:

Green Space advocates

An open house for the Greenbag Rd Corridor Planning Study will be held at Marilla Park Recreation Center today from 4:00 PM to 7:00 PM. The purpose of this event is to review identified issues and concerns, comment on proposed improvements, and prioritize recommended projects. You are welcomed to come.

Attached are maps showing proposed short term and long term improvements and a diagram showing identified problems and criteria.

Thanks,

Jing Zhang, AICP

email: <u>iingzhangaicp@gmail.com</u>

phone: (864) 207-0749

" Not all of us can do great things, but we can do small things with great love." -- Mother Teresa

Brian Carlson

Greenbag Rd. Corridor Planning Study Public Electronic Comment Form

Before and after bicycle counts and crash data are required to determine if the proposed changes are actually improvements for bicyclists. The proposed changes appear to be primarily intended to increase motor vehicle speed and "get bicyclists out of the way" while pretending to accommodate them.

Widening the travel lanes to 11 and 12 feet will encourage increased motor vehicle speeds and increase the speed differential between motor vehicles and bicycles. Lack of speed enforcement will likely result in motorists driving as fast as they can. Narrowing the travel lanes to 10 or 11 feet and making the shoulders 6 foot marked bike lanes would make Greenbag Rd. safer for bicyclists by reducing motor vehicle speed and providing sufficient lane width to safely separate bicycles from motor vehicles if the motor vehicle speed is kept below 35 mph.

The proposed 4 foot paved shoulders will probably entice untrained and inexperienced cyclists who would not ride the current Greenbag Rd. to ride the paved shoulder on the "improved" highway. Official organizations such as AASHTO recognize that a bike lane must be more than 4 feet wide even on highways with lower speeds than likely on the widened Greenbag Rd.. Enticing untrained and inexperienced bicyclists to ride an insufficiently wide shoulder while increasing the speed differential between motor vehicles and bicyclists seems criminal.

The proposed R4-11 signs (Bicycles May Use Full Lane) are probably the only proposed change that might add some safety to bicycling the Greenbag Rd..

The proposal includes no plan to keep the shoulder clean. Given that one intended purpose for "improving" the Greenbag Rd. is to attract more limestone trucks, the shoulder can be expected to be littered with rocks and rendered unrideable.

Bicycle climbing lanes on Greenbag Rd. between Mississippi St. and South University Avenue are essential to improving bicyclist safety in the corridor and should be added to the proposal.

The long range proposed side path through the neighborhoods adjacent to Greenbag Rd. presents a high level of risk to bicyclists and pedestrians, especially children unless effective traffic controls are included at crossings with motor traffic, especially at junctions between the path and Dorsey Avenue and between the path and Greenbag Rd.. High intensity Activated crossWalK (HAWK) systems installed at these crossings as well as the crossing of the Deckers Creek Trail with Greenbag Rd. and with Deckers Creek Blvd. are recommended. On the multiple crossings of the path through the neighborhoods, at least stop signs should be located at each crossing to stop motorists from crossing the path without first stopping and looking both ways for bicycles on the path.

An enforcement plan should be added to the proposal.

Besides fear of motor traffic, the difficulty of climbing hills most discourages bicycle use, particularly in hilly Morgantown. The proposed side path, especially the western end is hillier and more difficult than Greenbag Rd..

If the community and state are serious about providing a safe and efficient bicycle route in the Greenbag Rd. corridor while increasing motor vehicle speed, weight and throughput, the proposal could forego the 4 foot paved shoulders and instead provide a 10 foot wide two way side path from one end of the corridor to the other separated from the highway with no greater gradients and grade separated crossings with intersecting relatively high speed high traffic volume roadways or at least the aforementioned HAWK systems and the aforementioned motor vehicle stop signs and enforcement at the low speed low traffic volume crossings with roadways.

February 6, 2015

Frank D. Gmeindl, 491 Wilson Av., Morgantown, WV 26501 (304) 376-0446

857 Greenbag Rd Corridor PIANNING STUDY

Open House

Marilla Park Recreation Center
799 East Brockway Ave, Morgantown
Wednesday | Feb. 4, 2015

4:00 pm - 7:00 pm

- Review identified issues and concerns
- Comment on proposed improvements
- Prioritize recommended projects



Greenbag Rd Corridor Planning Study

Confirming the Problem & Developing Evaluation Criteria

Identified Problems

Evaluation Criteria

$\mathbf{A} = \mathsf{Community Perspective} \quad \begin{bmatrix} \mathbf{A} \\ \mathbf{A} \end{bmatrix} = \mathsf{Field Observation}$

📰 = Data Analysis

Transportation Safety

Improve safety for all users, including motor vehicle drivers, pedestrians, bicyclists, and transit users

Reduce congestion and travel time, especially at key intersections

Residential Impacts

Enhance the livability of neighborhood in the Greenbag Rd area

Business Impacts

Support existing business and unlock the potential economic grwoth along the corridor

Environment and Open Space

Conserve natural assets in the Greenbag Rd Corridor

Lane width varies from 9 feet -- 10 feet at most locations Narrow roadway M 🗒 Narrow shoulder width

Unsafe street alignment N 🗒

Lower Aarons Creek Rd intersection | Diamond Rd intersection Deckers Creek Blvd intersection | US 119 intersection Sharp turning curves. Inadequate sight distance at

Poor pavement $\mathbb{N} \cup \emptyset$

Particularly at the Aaron Creek Bridge area and the Dorsey Ave intersection

Intersections delay during peak hours **N**

Dorsey Ave intersection | US 119 intersection

Mountaineer Mall intersection

Unsafe travel environment for pedestrians 🔊 🗒

No sidewalk connecting adjacent neighborhood to business and school areas

Unsafe travel environment for cyclists \mathbb{Z}

No segregated bicycle right-of-way

Drainage issue along Aaron Creek 🔊

At the Deckers Creek Blvd intersection area and the Aaron Creek Bridge area.

Unpleasant visual appearance $\mathfrak{N} \ \square \hspace{-0.5em} \nearrow$

Lack of appropriate streetside design (trees, utilities, landscaping)

improvements MPO hosts meeting on road

TheDPost.com CONOR GRIFFITH

plans to improve Green Bag Road Monongalia Metropolitan Planning Organization (MPO) regarding its MORGANTOWN — Public comment was given to the Morgantown

were made available for feedback BOPARC's Marilla Park facility, where proposals to upgrade the road On Wednesday, Feb. 4, the MPO hosted an open house meeting at

funding works, you have to prioritize," he said find out which improvements would be the most pressing. "The way "What we're trying to do is get the public's opinion," MPO Executive Director Bill Austin said, adding that the open house was hosted to

the Mountaineer Mall with a pedestrian signal, along with a sidewalk Dorsey Avenue crosswalks and left-turn lanes and signals at the intersection with Others include adding two bus shelters and the addition of on the road's north side, connecting the mall and Mississippi Street Some of the short-term proposals include putting in a crosswalk to

between housing developments and putting in a two-way left turn between U.S. 119 and W.Va. 7, the addition of multi-use pathways Long-term plans include widening and resurfacing of the entire road iane through the corridor

what it is now," Walls said. I'd like to see better flow of traffic if stop without slowing traffic. "Anything will be an improvement from there's going to be an increase in traffic." suggested the addition of bus cutaways, which would allow buses to Andy Walls, the owner of Morgantown Printing and Binding.





Matt Sunday The Doninion Post

Organization. director of Morgantown Monengalia Metropolitan Planning Daniel and by MicMullen (left) talk with Bill Austin, executive



GREENBAG RD CORRIDOR PLANNING STUDY PROJECT PREFERENCE BOARD

	Lor	ng Te	rm In	npro	vem	ents	
Brookstone-Decker Creek Blvd sidewalk connection	Longbranch-Brookstone multiuse pathway connection	Dorsey Ave-Longbranch contection sidewalk (Option B)	Dorsey Ave—Longbranch contection multiuse pathway (Option A)	Mississippi St-Dorsey Ave contection sidewalk (Option B)	Mississippi St-Dorsey Ave contection multiuse pathway (Option A)	Mississippi St intersection improvements	Roadway resurfacing and widening OOOOO
	0000		00000000000		0000000000	0000	



d for residents to see Greenbag Road proposals

dule

News

Sports

Weather

Entertainment

On Demand

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proposals for improvements to Greenbag Road in Monongalia County Wednesday, Feb. 4.

Metropolitan Planning Organization (MPO), will be from

: MPO's priority list of infrastructure upgrades.

particularly during the afternoon drive time.

imprehensive improvements as opposed to piecemeal work.

with the DOH in the first, wital step to secure funding for recommendations.

e immediate <u>future</u>

xpected to be at the open-house type meeting.







-

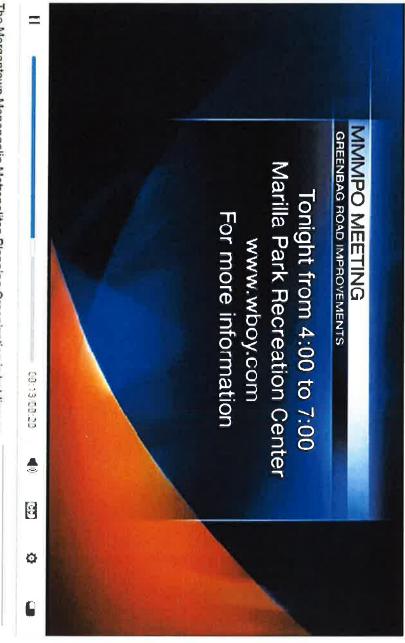


Planning Organization Holds Open House Regarding Greenbag Road

Recommend 0 🛧 🕊 🔼 💌 🚭 🛨

Posted: Feb 04, 2015 3:25 PM EST Updated: Feb 04, 2015 3:53 PM EST

By Krista Baker. Monongalia and Preston County Reporter/Weekend Anchor CONNECT



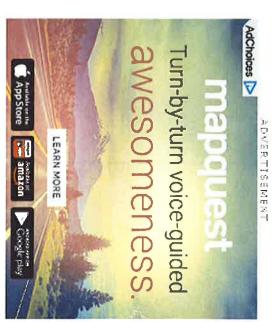
open house for those citizens who use Greenbag Road The Morgantown Monongalia Metropolitan Planning Organization is holding an Local News

The open house is at Marilla Park Recreation Center Wednesday night from 4- $7~\mathrm{p.m.}$

Attendees will review existing concerns and issues surrounding the road, provide feedback on proposed improvements and help prioritize recommended projects.

With Waste Management

Bridgeport Council
Addresses Concerns



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