MAG INTERSTATE 10-HASSAYAMPA VALLEY ROADWAY FRAMEWORK STUDY

Comment/Resolution Tables

See also meeting notes: Funding Partners, SRT, Forums, Community Open House

Source	Location	Comment	Resolution
Dianne Kresich, ADOT	N/A	I found [the environmental scan] to be a solid collection of information, but one that focused on the socioeconomic and land use aspects of the environment. While I noticed that the working paper did contain a lengthy table of species in the area, I was also expecting to see various flora, fauna, archaeological, etc. information depicted in map form. The reason I say this is after two workshops with resource agencies, FHWA, Defenders of Wildlife, and such, I was given the impression that compliance with "6001" highly encouraged this kind of presentation. Since you have met with resource agencies regarding this study, I am curious as to whether they gave their blessing to your approach. I am looking	The environmental scan of such a broad study area cannot deal will all of these topics in detail. Further, public disclosure of protected archaeological sites is prohibited. Although this study was not intended specifically to comply with the 6001 process, MAG hopes that the information mapped in the environmental scan will make a useful contribution thereto.
		to Hassayampa as an example of what we might do here at ADOT to comply with 6001.	
Randy Overmyer, City of Surprise	Page 5, para.	"Onsite ground truthingenvironmental considerations, and should be done at the Corridor Improvement Study and DCR levels."	Added text as requested
	Page 6	Major watercoursesAdd Trilby Wash and the Beardsley Canal.	Complied
	Page 8	Recreational opportunities—Reference Surprise Alternate Modes Plan (ped/trails) now being updated.	Complied
	Page 18, para. 2	THREE vehicle proving grounds! Add Volvo NEC Pinnacle Peak Rd/211 th .	Complied
	Page 19	Public utilities—The APS lines also go e/w ½ mile south of Deer Valley Rd.	Already shown in Figure 2-14
	Page 20	City of Surprise—Land east of 255 th , not 267 th . Much of the land north of AUS-60 is ranching or undeveloped (none was/is agricultural). "South of US-60, north and west of the McMicken Dam the area is a combination of open space, flood retention and undeveloped land" Luke Aux 1 is at Happy Valley and 219 th .	Complied

	Page 22	Add Grand Avenue/211 th as a major activity center, with intermodal freight, commerce, employment and educational facilities.	Complied
Suparna Dasgupta, Town of Buckeye	Page 21	Under Existing Land Use—Town of Buckeye: At the end of the second sentence, please add, "However, there are a large number of community master plans that are approved in this area (north of I-10)."	Complied
	Page 24	Benessere is not an approved Master Plan—only an approved Area Plan, so "proposed."	Complied
	Page 25	Desert Creek, is a proposed, not an approved Master Plan. Henry Park, not Ranch. Montierre is approved. Revise "Tartesso Amendment 1" to say "Tartesso East Amendment #2— Approved"; acreage is 7,258, density 26,223, commercial acreage 548. Revise "Tartesso West" to say "Tartesso West Amendment #1—Approved"; acreage 5,396, commercial acreage 207. Sienna Hills formerly known as Tesota Hills.	Complied, except acreages not changed—all acreages were accurate as of 8/15/06 and have been in a continual state of flux.
	General	We would need to verify all the CMP data (average density etc.) because at a glance on Tartesso, it's not accurately reflecting the information. I hope we can get you updated information on the CMP data sheet before you publish the final document.	No change—planned acreages are constantly changing and all are accurate based on best available sources, as of 8/15/06. Response emailed to Suparna.
Bill Vachon, FHWA	Page 6	"Central Arizona Water Conservation District"—check wording.	Wording is correct
	Page 6	Minor edits	Complied
	Page 20 (air quality)	Please verify these terms are correct and this is the best way to discuss this issue (this has negative connotations and could be taken out of context).	Text checked and revised by consultant air quality specialist.
		For my info are there state air quality standards?	They are the same as federal and the text now says this.

Source	Comment	Resolution
Dave Wolfson,	I see a laundry list of Good Goals and	At this level of analysis, many
MCDOT (through	Objectives. Evaluation criteria and	criteria are not quantifiable. We
Tim Oliver)	performance measures need to be selected on	will remove or replace criteria that
	the bases of how reliably quantifiable they are	are poor discriminators.
	and how sensitive among the alternatives they	
	are at the pivot point.	

	Subtle and inconsistent discrimination among most of the criteria is basically meaningless for two reasons: many are either covariant or very likely inconsistent; and the big gorilla – the cost side – is examined only in terms of orders of magnitude. Covariant factors are those that move together because of the same relationship with another variable; inconsistent factors are those that move in opposite directions for the same reason. (¹For example, VHT and VMT almost always change opposite among the usual variety of roadway alternatives.)	Removed two mobility criteria: overall efficiency of traffic flow and overall congestion.
	Also, the feedback between the transportation system and the character/location of development is I think likely to be given far too little attention in this very long-range study. Little or no modification of jurisdictional land use plans (or even DMPs) is considered.	MAG must take local land use plans as they are given. However, the modeling for this study will include an employment sensitivity run, to determine the impact of intensified employment on external trips.
	If this is truly to be in any way a min/max cost-benefit analysis, then some parameters (preferably important ones) have to be tightly constrained, e.g. cost or number of freeway lanes crossing the White Tanks screen-line.	This study will not perform a rigorous cost/benefit analysis.
	Since the study may become the justification for a big chunk and constraint of jurisdictions' capital program, it ought not to be just a typical put-on-the-shelf feel-good study. It's potentially a License to Sprawl and gift to development interests if done poorly, or a tool for rationalizing development, bulking up MSRPs, and minimizing major transportation system expenses if done well.	Comment noted. MAG is doing its best to make the study a useful tool to the region and its communities.
	Doing a meaningful study requires a tighter set of criteria and constraints in my opinion. It also needs a set of criteria and an analysis domain for crafting alternatives that are to be analyzed.	At this "50,000-foot" level of study, a more rigorous evaluation is not practical. The alternatives are based primarily on agency and stakeholder ideas. More detailed corridor and/or subarea studies will be required later.
Jim Nichols, City of Goodyear, Deputy City Manager	How about including a category about "impacts to buildings and landmarks of historical significance"?	May not be possible to evaluate at this level. More detailed studies will consider these in the future.
Bill Vachon, FHWA	Several items dealing with traffic are geared to improve PM concerns. Is there a reason only PM is defined here? Should it be to improve worst traffic conditions (AM and/or PM)? In the Access item for residences it indicated	The PM peak is traditionally used, as it generally has the highest traffic density. For comparative purposes, there is likely to be little difference between the two peaks. Falls under the Environmental
	maximize residences within 2-miles of a freeway. Being close is good but either here	Justice criterion

	or in the environmental section, what about a goal to minimize residences adjacent to any freeway? Under planning consistency the remarks just	Consistency with adopted plans is
	say maximize consistency for the various items. To me this is a very vague outcome. If	desirable in itself, if the roadway network is to meet community
	you maximize a bad item but it is consistent do you meet the objective?	needs. The criterion is subjective, but ratings will be explained.
Randy Overmyer, City of Surprise	The second asterisk point dropped off page two.	These asterisks have since been deleted.
	The first row objective of "minimize daily VMT per lane mile in study area"Is this too broad? We want to maximize the share of regional throughput assigned first to freeways, and then to parkways, in order to provide a higher quality of life to those using and residing along network facilities (including arterials) which are more local in nature. Perhaps what we are suggesting as an objective is "plan a roadway network with adequate capacity to assure that daily VMT per lane mile does not exceed established (HCMAASHTOMAGpick your yardstick) standards.	The study team decided to keep this (changing "daily" to "PM peak" to match other criteria) because it addresses safety, and lower density per lane mile reduces the likelihood of collisions, whatever the type of facility.
Dianne Kresich, ADOT	Consider adding a cost-benefit measure. Have you considered a criterion along the	Added cost per VMT To the extent we can evaluate it at
11001	lines of "potential for private investment"?	this level, it is included in business access to freeways,
		consistency with public economic development planning, and consistency with private
		community planning.

Source	Location	Comment	Resolution
Randy Overmyer,	Table 4.4	We are providing herewith some	Complied.
City of Surprise		Surprise area ADT data to include.	
	Table 4.4	Suggest adding US-60 from SR-303L to	Complied.
		SR-74.	
	Page 11	Typo, capitalize City of Surprise.	Complied.
	Page 12	Access Management Strategy: Add	Complied.
		Surprise as ADOT partner—1/3 of [SR-	
		74] corridor is ours.	
	Page 24	Surprise Transportation Plan—Add note	Complied.
		that plan established the parkway	
		concept as a key to addressing regional	
		mobility.	
Robert Miller,	4.3.4, page	Location of Proposed TIs SR-85: It's	Complied.
ADOT	13	somewhat misleading to list MP 151	
		Baseline Rd as a TI. We should list	
		only the five proposed TIs. If Baseline	

		1 . 1 1 11	
		is to be included have a separate	
		paragraph giving Baseline as a major	
		street having indirect access to future	
	1.60 #17	SR-85 via frontage roads.	
	4.6.2, #17,	ADOT Statewide Access Management	Complied.
	page 28	Study: This study will set guidelines	
		and standards for <u>access</u> to all state	
TE: OI!	D 1	highways	
Tim Oliver, MCDOT	Page 1, sec.	Could you please add what percentage	This percent is not
MCDOI	4.2.1	of the roadways (non-ADOT) in the	known, but text was
		study area are under MCDOT control?	added to emphasize MCDOT's
			responsibilities for the
			roadway system
			throughout unincorporated
			Maricopa County.
	Page 1 & 2,	Without seeing the figure, is this the	Complied.
	sec. 4.2.1	existing or future functional	Compueu.
	Sec. 4.2.1	classification? If existing, your source	
		is fine. If it is expected to suggest what	
		each roadway is currently planned as,	
		you need to change your source. The	
		cities, towns and county have	
		documents that show what the future	
		functional classification should be for	
		the roadway network.	
	Page 2,	Paragraph 3 needs to be rewritten. You	Complied.
	same section	are confusing the reader. While	C STATE OF
		technically correct, most people will not	
		understand the jargon here. Simplify.	
	Page 13,	I do not believe there is a TI along SR-	A TI is planned for
	sec. 4.3.4	85 at Broadway Rd (MP 153).	Broadway Rd.
	Page 21 #8	The author of this study (SR-303L,	Complied.
		Riggs Rd to MC-85) is Parsons	1
		Transportation Group, not PB.	
	Page 24 #13	Who is the author of the Surprise	Added author.
		Transportation Plan?	
Bill Vachon, FHWA	General	There is no mention of the recent	Study has not yet been
		Regional Freight Study that I believe	published and is not on
		was done by MAG. Didn't the study	the MAG website. Bob
		identify several concerns on I-10, in the	Hazlett will attempt to
		study area, that would impact	obtain draft for study
		operations?	team.
	Page 8, 4.2.2	Table 4.3 is MCDOT Functional Class.	Text OK as currently
		Capacity is never mentioned so how	written.
		does [high capacity corridors] fit in?	
	Page 9	Minor edits.	Complied.
	Page 10	Some [TI] locations identify the	Text changed to clarify
		milepost; others do not. Suggest all	that the exact milepost
		show milepost.	for proposed TIs is not
	D 10		known.
	Page 10	Not sure what [delegation of authority	Text changed
		for change of access] refers to;	accordingly.
		technically FHWA, not ADOT, makes	

		the determination of acceptability.	
	Page 11	Should US-60 be identified as a	Complied.
	1	Principal Arterial?	
	Page 11	Verify these [locations along US-60]	Text is accurate.
		will be interchanges and not	
		intersections.	
	Page 11	Minor edits.	Complied.
	Page 11	Since US-60 is a state facility why is	Surprise is working with
	1	Surprise identifying access	ADOT on access
		management?	management through the
			city.
	Page 12	Interchanges or intersections [on SR-74]?	Checked and revised.
	Page 12	This ["will protect" additional R/W	Statement has been
	1	along SR-74] seems like a strong	qualified appropriately.
		statement; will this happen?	quantities appropriately.
	Page 12	Is the current plan to have SR-74	Text clarified.
		become a freeway? Also this leaves a	
		gap from SR-303 to I-17, is the plan to	
		leave this as an arterial?	
	Page 14	Identify MC-85 functional class; refer	Text clarified.
		back to a table to identify what "rural	
		cross-section" means.	
	Page 14	MC-85 Plans for Improvement: I'm not	Text clarified.
		sure I understand this sentence. Is it	
		really needed?	
	Page 15	Is the word "indirect" needed? How	The text explains this.
		would a direct left turn differ?	_
	Page 16	"A new interchange will be built" [at I-	Complied.
		10/Perryville Rd]—A strong statement,	
		change to proposed TI since none has	
		been approved.	
	Page 28	(SR-303L study summary): This	Text clarified.
		implies there is one study. Aren't there	
		two—US-60 to I-10, and I-10 to MC-85	
		or possibly SR-801? Also project status	
		indicates construction plans are	
		underway. Since the environmental	
		process is ongoing should we say this?	
Thomas	Not	Should mention be made of FHWA and	Added to text.
Chlebanowski,	specified	ADOT as well as support from the	
Town of Buckeye		Town (for FHWA) on its 2-mile [I-10]	
		TI spacing? Or at least mentioning that	
		TI spacing will be at least 2 miles.	
		First phase of interim widening of SR-	Added.
		85 from Gila River to Southern is	
		programmed for Aug 07 construction.	Nat - dala in a man dala
		TI construction on SR-85 from	Not within our study
		Patterson Road to Gila is programmed	area.
		for early spring 2007.	Included in test
		Jackrabbit Corridor Study (kickoff by	Included in text.
		DMJM Harris) from Indian School to	
		Bell Road to begin today (1/26/07)	Addad
		Town of Buckeye is agendizing the	Added.
		freeway, parkway, arterial (principal,	1

4.4.3	major, minor), collector, industrial collector and local road classifications and typical cross-sections for council action in February 2007. No mention of: I-10 Valley Metro BRT	Added.
	express route slated for implementation in July 2008 from Central to Watson Road per updated MAG RTP 2006.	
4.4.3	The Valley Metro Buckeye express from central Phoenix to Sun Valley Parkway is scheduled for implementation in July 2010.	Added.
4.5	The Town has an ITS MAG CMAQ project (design and install a fiber optic backbone network) on Miller from I-10 to Monroe and from Monroe to Buckeye Town Police Department. Programmed for 2010 and will be run through ADOT local projects division.	Added.
Not specified	PVNGS must also take into account any type of Emergency Management Plan. I provided a EMS map of the PVNGS area to your office and mentioned that Wickenburg is considered a safe area as designated by the county (I don't have all the information), but this argument lends itself to the use of north-south parkway systems instead of merely arterial networks as contended by the developers.	Emergency evacuation corridors were added to the maps, and the issue was considered in evaluating alternatives.

Source	Location	Comment	Resolution
Robert Miller,	N/A	Please keep in mind any TI shown on	Noted.
ADOT		this or any other document is subject to	
		further analysis and approval by ADOT	
		and FHWA. The various lists in	
		circulation show locations that would	
		satisfy only the preferred spacing	
		criterion.	
Bob Woodring,		Since Camelback Road in this area	Made appropriate
MCDOT		[Buckeye] is already a parkway, it may	changes in consultation
		not make sense to extend the McDowell	with the Town of
		Parkway (Salome Road alignment) to	Buckeye.
		Indian School and make Indian School a	
		parkway from there to the Wintersburg	
		Parkway. The result would be 2	
		parkways, 1 mile apart. We may want	
		to consider ending the McDowell	
		Parkway (Salome/Indian School	
		alignments) at the Hidden Waters	
		Parkway, then make both Thomas and	
		Indian School arterials west from the	

Hidden Waters Parkway consistent with	
the surrounding Master Plans. Also, I	
believe the TI at 339 th & I-10 should be	
designated as a "parkway" (pink or light	
red vs. yellow color).	
We would like to see the "parkway"	
along 339 th Avenue extended southerly	
from I-10 to SR-801.	
Camelback will most likely be the	
"bridged" crossing over the	
Hassayampa instead of Bethany Home	
Road. While Bethany may still cross	
we anticipate a low water crossing.	
Suggest making Camelback a	
"parkway" from at least the river west	
to the proposed Tonopah Parkway. I'll	
double check with Renee regarding	
Camelback through Tartesso.	

Executive Summary

Source	Comment	Resolution
Robert Maki, City of	The shot of the boulevard as depicted on the	No change required.
Surprise	cover of the FHWA tech brief that you used here	
	is good because of the national attention.	
	However, having a crossover so close to a major	
	cross road may not be a good practice if turning	
	volumes from the crossroad are high. In	
	addition, the "rendering" of the parkway shown	
	in plan view may not represent a typical	
	operation. I would not recommend changing	
	either	
Tim Oliver,	Do you want to soften the language under the	Language modified
MCDOT	parkway section? You have a bullet that	accordingly.
	suggests a high level of access control. That	
	may not be the case and is one of the things we	
	can give the development community back in	
D'II V. I EIIVA	return for the screened R/W that is needed.	I
Bill Vachon, FHWA	Project Background, Purpose and Objectives Under the objectives met the first one indicates	Language modified accordingly.
	preserve I-10 as an interstate travel and freight	accordingly.
	corridor. We suggest that this should be a	
	stronger statement (than preserve) since the	
	interstate is the backbone of East/west travel not	
	only in this area but in the region and across the	
	nation.	
	Relationship to Regional Planning. These	Language modified
	bubbles identify Not Federally Mandated in one	accordingly.
	and <u>Federally Mandated</u> in three bubbles. Is	
	there a real need to use these terms? What value	
	does it add to this section? Also in the	
	Transportation Improvement Program bubble it	
	seems to imply that annual updates are federally	
	mandated. SAFETEA-LU only requires a TIP	

	to be updated every 4 years. MAG elects to do	
	annual updates.	
Bill Vachon, FHWA	New Parkway Functional Classification 1st	
Dili vacion, i ii wa	paragraph, last sentence indicates up to double	
	the capacity of arterial and at fraction of the cost	
	1 2	
	of a freeway. This comparison is somewhat	
	misleading since you compare capacity to a	
	lesser type facility but cost to a higher type	
	facility. Also, indicating a parkway is only a	
	fraction of the cost could cause some to	
	conclude freeways are not an appropriate option.	
	Suggest wording be revised.	
	Traffic Interchange Locations This section	Language modified
	indicates there will be 20 interchanges. Since	accordingly.
	the term proposed is used elsewhere in this	
	presentation the word <u>will</u> seems out of place.	
	Also why isn't MAG identified in this	
	description with ADOT and FHWA. Doesn't	
	MAG agree with this concept?	
	Conceptual Transportation Framework	Text clarified.
	Recommendations This section indicates	
	Parkways are a new type of facility. Is this what	
	was meant to be said?	
	Conceptual Transportation Framework	New study element (Chapter
	Recommendations We need to talk about the	11) is addressing this issue
	third paragraph (Frontage and or Collector-	along I-10 in Buckeye.
	distributor roads).	arong 1 to in Buckeye.
	Legend under map In the notes, 3 rd	Language modified.
	paragraph, it indicates FHWA approval is	Language mounted.
	needed for use of parallel roads along freeways.	
	This is technically not correct unless it is a road	
	actually connects to the interstate within the	
	•	
	access control, such at to a ramp. Suggest the	
	wording be modified.	Comments 1
	Implementation and Next Steps 1 st paragraph	Corrected.
	last sentencein the short term to ensure than	
	land is available Is the word than the correct	
	word?	
	It seems prudent to mention the Hidden Valley	There is no room on the poster
	study and the additional traffic generators	to explain the Hidden Valley
	coming from the adjacent study area. Don't	Roadway Framework Study.
	want to make Hassayampa a stand alone area.	
	It is one piece of a much bigger pie. It also	
	makes a stronger case for the need for new	
	revenues.	
Dianne Kresich,	The study process does not reflect an integrated	The study was never intended
ADOT	multi-modal planning effort. As a "framework"	or envisioned as an integrated
	study, Hassayampa does little to address	multi-modal planning effort.
	multiple modes or to integrate planning for those	All of the funding partners,
	modes. It is clearly a roadway plan, and multi-	including ADOT, understood
	modal transportation corridors are only	from the initial scoping
	addressed in a brief "alternate modes" section	meetings that this would be a
	and secondary map. The recommendation	Roadway Framework Study.
	section makes no mention of public	
1	seemen makes no member of paone	İ
	transportation or alternate modes.	

	ADOT expressed concern that until relatively late in the study only the Intermodal Transportation Division had been included in all meetings of the funding partners; that meeting notes had not been distributed to the partners and, thus, there had been no written record of comments (this has since been remedied); that the MAG Web site was far from user-friendly, making it very difficult to locate study documents; and that outreach to the public outside of the development community had been weak.	(1) TPD was invited to participate in the funding partners' meetings as soon as it expressed an interest in doing so. (2) MAG has made, and continues to make, efforts to make its website more userfriendly. Suggestions are always welcome. (3) Stakeholder outreach was aimed primarily at property owners and developers because the study area is sparsely settled. However, the four forums were open to all and a public open house followed the third forum.
Dianne Kresich, ADOT	In addition, a major concern at that time was that a complete set of working papers had not been distributed for review and comment by the funding partners and study review team. This problem has not been resolved. The draft executive summary of the final report, which takes the form of a poster, has now been provided for review. However, the entire set of working papers has not. This appears to be a "cart before the horse" situation. A set of recommendations is being presented without complete documentation and review of the process. Where is the final report that the poster purports to summarize?	Ideally, the funding partners would be presented first with a complete series of working papers to review, and then with an executive summary reflecting comments on the working papers. In this study, however, MAG's efforts to be responsive to the immediate needs of its funding partners and their elected officials made this unachievable. The final report will consist of the working papers provided electronically along with the executive summary.
	Overall, the quality of writing is in need of refinement. Paragraph one of the recommendation section clearly states that the roadway concept represents general corridors and not specific alignments. This would be an appropriate place to emphasize the essential role of ADOT and FHWA in studying, approving, designing, and constructing highways. Presently, this is stated only in the fine print under the large map. Paragraph two, which addresses the tunnel, needs clarification. It seems to be stating that the tunnel is "necessary." It would be better to state that an additional east-west connection from west of the White Tanks to east of them is needed. A tunnel, then, is one option toward meeting this need. Buildout, which is a central assumption of this study, needs more explanation. The text should clearly state that build-out represents a level of development, rather than a year.	No specific changes indicated. The poster format offers limited space. Since this Framework Format goes beyond the state highway system, we chose to limit details on the role of ADOT and FHWA. When the tunnel is first mentioned, the words "or an equivalent" follow in parentheses. Language modified accordingly.
	The study concentrates on roadway system funding, which is not a complete picture of	This is true, but the scope and budget of the funding element

	6.1.1 . 1 . 4.1.1
transportation funding needs. Although the primary framework map includes railroad lines, it contains no references to public transportation. The reader must go to the secondary map for such information. This is inappropriate. The "implementation and next steps" chart is void of public transportation or rail infrastructure. The secondary map is unclear regarding the labeling of the Rail Connector and Commuter Rail. It is also unclear what the Connector might accomplish without some better definition.	of this study were limited. The transit information is relegated to the secondary map to enhance legibility and reduce clutter. The scope and budget did not cover implementation of transit and rail, which would require another study. The potential freight rail connector and commuter rail are discussed in the text
might accomplish without some better definition of land use, as BNSF and UP do not require or need that connection. The light rail segment shown on the secondary	accompanying the map. Have BNSF and UP stated that they will not need this type of freight connection? This is a long-range planning study and that the needs of the region may change. Removed light rail designation.
map makes little sense, especially when it is unclear what its connection may be to other services outside the study area. The secondary map uses terms such as "Shuttle	Removed "Shuttle."
Transit" that are undefined in the Valley Metro system. The poster concept obviously puts extreme	No specific changes indicated.
limits on the amount of text. As a result, explanations for technical terms and concepts are inadequate for those outside the transportation field. The general public, elected officials, etc. will not understand much of what is here. Admittedly, this is a problem with all transportation reports, but the minimal text compounds it.	
The parkway concept (which, as we know, is notoriously difficult to convey) is not served well by the two drawings. Readers will probably draw upon their existing notions of parkways as having "nice landscaping," but will probably not understand the indirect left turn concept. The text appears to do a better job than the images at explaining parkways.	Both text and drawings are used to communicate the concept to as many readers as possible. If ADOT feels that different drawings would be clearer, the team will consider them.
The poster states that a special Web page is linked to the MAG Web site. The Web address should be included on the poster.	Web address added.

Environmental Resource Agency Briefing: January 30, 2007

Source	Comment	Resolution
Greg Jones,	FCDMC has given the study team some resources	We will look at the information
FCDMC	to help evaluate visual integrity. The ADMPs	and use it where appropriate to
	contain a lot of similar information, but in much	modify our map of
	more depth. Some of this may help us in our	opportunities and constraints.
	work.	
	Disagrees with those who say a tunnel will never	Noted.
	be built through the White Tanks. He sees it	
	happening someday, because the pressure from	
	east-west travel demand will become irresistible.	
	There is a logical linkup with the Northern Avenue	
	Parkway on the east side of the mountains. Game	
	& Fish needs to take a more proactive role to get	
	its concerns addressed while there's still time.	
Bill Knowles, AZ	BLM is doing an Agua Fria (National	Noted.
Game & Fish	Monument)/Bradshaw/Harquahala Plan. BLM	
	wants to preserve open space. On rural highways	
	connecting communities, consider access control	
	to prevent encroachment on open space. In	
	addition, AGFD is working with ADOT and NAU	
	on a statewide wildlife linkages study. These	
	agencies will request wildlife pathways across new	
	roads, which will increase construction costs.	
	They could also militate against wide medians,	
	such as those proposed for parkways. Deer and	
	bighorn sheep cross highway corridors at many	
	locations, which endangers not only the animals	
N-4	but the motoring public.	NT. (. 1
Not recorded	There's a 94-foot limit on tunnel width. Any	Noted.
N	tunnel generates concerns about terrorism.	Th
Not recorded	Avoid placing roadways near White Tank	The team will get the
	Mountain Regional Park. There are also 8,000	boundaries of this parcel from
	acres of BLM land south of the park on which	Janine Guy at the Town of
	Buckeye has an "open space patent." Maricopa	Buckeye and show it on our
	Co. Parks is talking with the Town and BLM about	maps. It will also show
	adding this land to the park Any nearby parkway should be routed south of this area.	emergency evacuation zones and routes for the PVNGS.
	should be fouted south of this area.	and routes for the PVNGS.

Miscellaneous Comments and Responses

Source	Comment	Resolution
Tim Oliver and	Do not identify MCDOT as the agency that will provide	Complied.
Mike Sabatini,	new Hassayampa bridge crossings. MCDOT will not be	
MCDOT	the provider. In some areas (e.g., Douglas Ranch),	
(7/20/07)	Buckeye has annexed both sides of the river and the	
	county has just a strip in the middle. The report should	
	include a section on bridge implementation, mentioning	
	that any new bridges will serve Buckeye and Surprise,	

	even if they are located in areas that are unincorporated	
	today. Some 12 or 13 bridges will be required, with up to	
	four in Douglas Ranch, but the county doesn't want them	
	and has no money to build them. No one else has stepped	
01: /0.1 .: :	up to the plate.	N
Oliver/Sabatini	New bridges will not necessarily be built initially to their	Noted in implementation
	ultimate cross-section.	chapter.
Oliver/Sabatini	Do not suggest or imply that the county will build or	Complied.
	operate parkways. There is no commitment to do so.	
	The implementing agencies could be cities, MCDOT, a	
	regional agency and/or ADOT: don't single one out.	
Randy Overmyer,	The map shows purple squares identified in the legend as	We will designate
City of Surprise	"Towns." These include Wittmann, Circle City and	unincorporated places as
	Morristown in the Surprise MPA and Wintersburg,	"communities" instead of
	Liberty, Arlington and others in the Buckeye MPA.	"towns" on the maps.
	None of these are incorporated cities and towns per ARS,	
	and any incorporation moves would be resisted by	
	Surprise and probably Buckeye, in our respective areas. I	
	raise this because such issues are occasionally broached	
	by Wittmann area residents who object to urbanization	
	(or incorporation by Surprise). If it is decided we need	
	such identification on the map for cartographic accuracy	
	and/or wayfinding, perhaps we should label them	
	"settlements."	
Mario	The Goodyear section [of some meeting notes] indicates	This study discusses
Saldamando, City	that the study will mention tolling as one of several	funding, but will not
of Goodyear	funding options. I thought the study was not going to	make recommendations.
	address funding and that funding would be a part of the	
	reconnaissance study.	
Ruth Garcia,	The Town of Buckeye has concerns with the alternatives	This issue was addressed
Town of Buckeye	regarding the lack of a placement of a TI at Wilson and	in a special study for the
(4/17/07)	the need for either configuration of a collector system or	Town of Buckeye and
	a frontage road design, along with either under or over	MAG (Chapter 11 of
	passes to allow for the adequate flow of traffic between	report).
	Buckeye north of I-10 and Buckeye south of I-10. This	
	will also keep local trips off the I-10. As was agreed to at	
	the last meeting involving the Town, MAG, DMJM and	
	Stardust, further study would be done by DMJM	
	regarding this matter. As we discussed late last week,	
	you were waiting to received a revised scope of work	
	from DMJM to do analysis on a collector or frontage road	
	design along with either under or over passes.	
	Unless or until you hear differently from Dave Wilcox,	
	the Town of Buckeye will not support a preferred	
	alternative until these issues have been resolved or an	
	interim solution has been agreed to and is a part of the	
	preferred alternative. The position that supporting a	
	preferred alternative with the caveat that changes can be	
	made in the future is not an acceptable solution at this	
	time.	

COMMENT CARD SUMMARY

Project: MAG I-10/Hassayampa Valley Roadway Framework Study

Development Forum #1

Date: May 31, 2006

The following is a summary of the responses received on 14 comment cards distributed at the Development Forum #1 on May 31, 2006.

What is the most important issue this study should address?

- Funding and right-of-way acquisition
- Major ports, transfer stations, depots for freight and passengers
- Bridge river crossings especially the Hassayampa River number, location, length (floodway encroachment), adherence to grid pattern vs. suitable location – connectivity between developments
- Future growth
- Linkage to Highway 74 and south of Pinal County
- Timelines of construction
- Define roadway network conceptual alignments and classifications (freeways, parkways, arterials)
- Changes in legislation to permit early right-of-way preservation/acquisition donation versus purchase
- Coordinate the proposed development with the regional transportation needs
- Future right-of-way preservation
- Funding
- Credible projection of growth and population and transportation needs
- We need the transportation solutions ASAP
- Consider that the development community is focused on small areas as individual companies a greater understanding of current development projects underway as a region at the next forum would be helpful
- To plan for major transportation arteries before commercial or residential areas get built right up to existing roads and our potential land needed for more roadways

What issues or topics should the study consider in greater depth?

- How to expedite the process/study
- Consideration of "competitive" interests for additional transportation systems (Carefree Highway, SR 303, eastern Maricopa County, etc.). West Valley interests need support of entire Valley (politically and citizens).
- Multi-modal transportation, particularly commuter rail, "Hassayampa Valley RR", connection to BNSF rail yard at El Mirage/Grand Avenue
- I-10 widening
- TI locations along I-10
- Right-of-way acquisition/preservation
- Trip reduction
- Multi-modal methods
- Partnering with Flood Control on MC 85 by-pass

- Incorporate it with the El Rio Project (Gila River)
- Pool funding sources
- Identify roadway alignments to preserve right-of-way
- Private toll road financing
- Processing of development requests
- Connectivity between master planned communities and other area development
- Funding (Big time)
- Funding
- Continue to look at where the growth is going and build the roadways ASAP in those areas look at keeping Sun Valley Parkway a parkway with no lights

How can MAG maximize stakeholder input?

- Include stakeholder representation on the SRT
- Utilize the web site
- Good Mail communications
- Some engineers represent several projects (such as CMX) so coordinate through them to address development interests in a consolidated fashion. Smaller ad ho groups to represent developer interests.
- Keep the website up to date
- Have meeting with individual property owners at least the larger properties
- Provide a draft to stakeholders for review and comment
- Website keep up to date
- Update meetings/emails every 2-3 months
- Invite us again to attend
- Put out information on a monthly basis and set up information meetings as often as needed to keep citizens informed and to allow for input

Other comments

Well done!