Honolulu City Council
Bill 16 (2009), CD2
City Council Meeting, June 10, 2009
Letter of Testimony

Dear Councilmembers,

Thank you for the opportunity to testify with serious reservation for City Council Bill 16, as related to transit funds. Please accept this letter of testimony on behalf of a group of young professionals, most of who were born and raised in Honolulu. As we continue to think about and discuss our future in Hawaii, this letter echoes our concerns about the planning, design, and construction of the Locally Preferred Alternative. This letter is neither for nor against transit; rather, this letter addresses concern and requests greater transparency in the process.

Our generation has witnessed transit surface every decade since we were alive – who can blame us for either being indifferent to the thought of implementation or so anxious and impatient we don't care how it is executed. We aren't the generation that saw Honolulu develop in the 70s, but the generation who has seen the aftermath of project after project go over budget, extend past deadline, or fall by the wayside. For us, the \$1.07 billion appropriation is our reality check that we will be paying for it, financially and visually, for the rest of our lives.

This letter touches upon valid concerns and unanswered questions regarding the cost, appearance, and practicality of the planning, design, and construction of the Locally Preferred Alternative.

COST CONCERN

In good or bad economic times, \$6,800,000,000 (\$5.4B for construction, \$1.4B for maintenance) is a lot of money for an island population of fewer than one million to stomach. For many long time residents, or those with long-time memories of government projects, most would feel greater comfort if they could see in more detail (such as station design limitations or construction budget break downs) how the City plans to spend the GET surplus (\$4.1B) from the goods/services we will be purchasing for 15 years. We would appreciate the details of alternative sources of income in the event the GET surplus doesn't reach its target income — much like this year. This request is good business practice and should be a standard for all project operations (lessons learned from the recent US economy). Without this, as a group with a large disposable income, we have fundamental concerns regarding the funding of the system for the next 15 plus years using our hard earned money that would otherwise go into other parts of the local economy.

Without transparency or clarity of the process, several questions arise:

 If the sole source of funding for the city, in addition to bonds, is the 0.05 percent GET surcharge, can you promise us the surcharge will be lifted as proposed at the end of 2022, even if the project isn't complete? Is there a Plan B? Can you guarantee the transit fare will be affordable for all users?

- In the short-term, what will happen if the city releases the initial \$1.07B funds today and the federal government doesn't contribute the share the Mayor has promised in 2011? Do we go for broke and just do um?
- Is there a contingency plan if we don't get Federal funding, the GET surplus is revoked, or the judges win their case? Maybe scaling down the project, funneling the accumulated GET surcharge to fast lane the Bike Master Plan, updating TheBus fleet, improving TheBus route, or paving a parking lot at the Kalaeloa harbor and giving TheBoat a real chance to succeed?
- Is it true that once we purchase this technology, we lose any sort of built-in flexibility for the future extensions?

Visual Concerns

In addition to further detailing the cost of the system, another major concern is the visual impact of a 50-foot high concrete track stretching 20 miles across Honolulu's world famous south shore. Unlike the generations before us, we have had the fortunate opportunity to travel extensively and experience a variety of innovative transit systems. We have seen clever station designs, well-placed routes, and the integration of activity with transit lines. So we hope, with the city's extensive travel to research transit systems, the final product will look and feel like many of the transit routes we have traversed over, reflecting the ingenuity found in other cities – while rooted in the values, uniqueness, and future growth of each community it passes through. Though the Locally Preferred Alternative offers the quickest and most reliable route, at what cost should we be willing to pay versus using another similar, perhaps less invasive system? Weighing intangible social, cultural, aesthetic, and future impacts to residents and visitors is a really tough responsibility – but it is also best practice.

Practical Concerns

Accommodation

Pragmatically, the transit seeks to move thousands of people daily. The second city of Kapolei, one of the primary communities to be served has a median age of 31.2 (www.kapolei.com). As a community made up of young families, the daily afternoon routine most likely would include picking up the kids, shuttling them to their various activities, stopping by the market for dinner, and getting home to cook dinner hopefully before 8pm. If the goal is to take cars off the road, it is difficult to assume that all of these errands and activities are only a short walk from the proposed linear transit line. The limited and so-far nonexistent programming to accommodate the diversity of users seems to not have been thoroughly discussed.

Safety

For those of us who will be using the system in its late hours, safety concerns related to homelessness and crime at, or near, the stations and on the elevated platforms haven't been

solidly addressed. With the growing homeless population and violence occurring in the downtown (Chinatown) area, there will be added pressure on HPD and City Facilities and Maintenance to patrol and maintain these areas. What is the added tax payer cost, where will it come from, and will there be additional police substations on the station platforms?

Disaster-proof

On the flip side, as an isolated island, natural disaster is a constant concern, and thankfully a rare occasion. The severity of these disasters is quite different from other less isolated geographic locations. What will happen when energy services shut down as it did this past December, or an earthquake shakes up the concrete guide way or columns? Is the system only for 'the good times', or is there an emergency use for it? As we mull over the very possible scenarios, we express serious concern about the level of detail in this process.

Although the DEIS comment period has passed, and an historic decision was made through a twofold question on the 2008 ballot asking if we wanted steel wheel transit or nothing at all, decisions should not be made in haste nor with mediocre objective judgments. By the end of 2009, it will have been nearly three years since the mayor committed the city to building a mass transit. During this time and onward, other city and state agencies must concurrently be updating and reorienting their transportation related programming in order to seamlessly integrate and complement the rail. Improving other modes of transportation while transit implementation occurs will hugely begin to impact lifestyle and as a result, improve traffic, making transit the icing on the cake.

The Locally Preferred Alternative will be a permanent monument to our time and a permanent fixture in Honolulu. This letter is a voice of concern. If you are to approve the funds, please first know that you can answer the questions posed in this letter and make us more confident about what we are getting into. It is your responsibility to our community as well as our future to make a win-win decision, while transparently presenting the facts for the average citizen to understand.

We thank you for this opportunity to testify with serious reservation.

Sincerely,

Tricia Dang

twsdang@hawaii.edu 1550 Wilder Avenue, Apartment A1013 Honolulu, Hawaii 96822 (808) 542-9251

Name	Signature	Current Zip Code	Birth Year
Keri tomomitan	Lew Poort	96744	1981
comment. Canyon pleaseg Iv	ema-detail on ta	w ladget	??
Sohn Raukin	John Kaulin	96816	1980
Comment. Hire the best pec	ple		
Leah Miyasato	Olch Myasato	96701	1982
Comment.	ds to be done to ensu.	rethe pest	transit-option
Sheryl Soriano	85	96701	1982
comment. More transparency.	Address environmental	Lissued Me	stel.
BRYGON IRIE	BAS	96817	1978
Comment.	? More information	on on the	table
-	see what's the		
Comment.	Myth.	9670]	1982
More research, pleas	ell ,		
Nainoa Ruma	() ain Kum	96813	1983
Comment.	,		
JP Kennedy	Galou Ch	96821	1984
Comment.			

Signature	Current Zip Code	Birth Year
Mill	94797	1974
•		
I will Cost more than a	ny other 345	tem.
afoly	96734	1978
on cone will be critical	to the susk	nabitify of
7 of traisit oriented	development ?	n Monolulu.
JOHN WOCK	96813	1983
e jobs outside Honolulu. 14h	at huppened to i	the so-called
Min	96822	1975
h	_	
- pune. maha o nul 18	a.	
20ni	96822	1982
	4,	<u></u>
ct the voices and	dopinion istons to uture.	day
ct the voices and y as policy dec y gelffect our f	dopinion isions to cuture. 96816	1937
Alaga loga	96816	1987
Ally MA when the state of the control of the contr	96816	1987
	will Cost more than a for come will be critical or of traiset oriented John work e jobs outside Honolulu. Wh Expuns. mahalo mud /o	Code JUMN 9477 Levill Cost more than any other sys: Af J 96734 por core will be critical to the suble of fraiset oriented development in John whock 96813 e jobs outside Honolulu. What happened to 196822 Lapune. mahalo mad Ioa. 96822

Name	Signature	Current Zip Code	Birth Year
Jeff KcKheimi		96826	1984
Comment.			
N6 Sked em	90 geten		
erin Furukawa	akin fukukawa	96817	1980
Comment.	V '	ache	tic impacts
Addiess hoise, and	environmental and	THE WOME	110 pupar so
Grett Chambers	Gill Clamber	96817	1980
Comment	1 2		
serve dvinks	on evening commute		
LISCO HA	Jun	96816	1985
Comment.	Re De-	N	0 00
J iii		Jer Bill	
Gregory Wong	Sugund	96819	1976
Comment.	J	1 1	1
I love mas	35 transit k	out malec i	t worle!
Midael Hireta	re 14	96734	1979
Comment	system useful, ie	go to	areas
	like the airport,	•	
Sherrie Hirota	Shame Hout	96814	1980
	and clean for all p	accenques, ev	en during
evening hours (No home)	esc for transit/transportati	un use only n	ot a sleeping place
I tricia Dana		96813	1981
Comment.	us w/ a drail that	can NEVÉ	En ke
integrated on the	us of a trail that good - we have no o	than it This	doesn't work!
		V	

Name	Signature	Current Zip Code	Birth Year
Toby Tanaye	166	96814	1972
Comment. Rail will holp	small businesses in	,	li li
Please do it	responsibly. The	hup You.	
The vail needs	to go to Waikiti	from the	AirprA.
Comment.			
			
Amanda Ross	AmandaM Roor	96825	1978
Comment. The raid will clk	very beneficial if it is	plænmed o	Coulety.
The stops merel to	e designical to all, V	not it will a	glindely help
the theoffice situation	The trensit in Cnicago	is how well	some Stravels.
Comment.		v	
Eddie Trong Kei	nsetaya		
	ad S	96817	1971
Comment. Just conce	med with preservi.	is neture	>(
Heweii be	city/scenery -		(
Kea Asato	Lea Onto	96822	1982
Comment.			1 0 -0
Ingrave an il	great bus eyete hat yearly instead	of mesti	ha man
	Styctery 1		1 4 - 1
KANDE SMHIF	Kellff. My	96701	1980
Comment.	/		
FAMILY PACKUKIN	Jarth Phetalin	94734	1975
Comment.			
Please Consider	sylety@ Stations: Well	It, no crime	etc.
		/	

Name	Signature	Current Zip Code	Birth Year	
Ken Kawaeseh	Ken Kawauch?	96813	1970	
Comment. This is goi	ng to be the	Diggest we will	project	1,+_
BRYAN TANAKA	Byrl	96017	1981	
Comment.				
Ashley Nakamato	2308ph	76822	1982	
Comment.				
ELW MARKOS	and J	16813	1974	
Comment. ARE U GUIM TO W # WGO.	RUN OUT OF MONEY. MIX	X ULL WE	ITAN TO MINUT	mana **
	Hauran Trejimoto	96813	1979	
Comment.	ue diligence & Shape plans	- to address con	ias.	
AmitAroras	AAA VA	96813	482	
	m+ have enoug'	h money	29	
Andrew Estes	Jun 2	96814	1981	
Comment.	is for the future of our si	tate and Halfir	Congestion	
Josh Stupplebeen		96822	1981	
Comment.	sucks but its a	necessar	/ el:1.	

Name	Signature	Current Zip Code	Birth Year	
attin ikeog	alter	96826	1982	
Comment.			`.	
SHANE ARAKAKI		96813	1974	
Comment. HONOLULU POES LOT	HAVE THE INFRASTRUCTU	RE TO SUPP	OLO THIS	
TYPE OF PAIL AND	LE STROWD LODGE @ 1	ALTERNATIVES		
chris letato	Dul	96822	1978	
Comment. Wa Mau Kil ea 0 Ka	aiva; ka pono!			
BRETT LAW	Soul -	96701	1980	
Comment. Funding? Where is the of	toning from. The we be worth increased staxes?	near going	to be or beit;?	
Trislyn Ferris		96817	1982	
Comment. How can this project be in the red on our bu	funded when we are a diget ???	dready		
KRISha Simono	res Kuloso	-16813	1983	_ `
comment. DIRANSTU IT will begroup le WILL TAKE MIVE TOUP	and scape and wi	LINDT WO	TRACTORAL	C
WILL TAKE MIVE TAKP	ive tax credits to	CODSTNC	ton WILLA	T K
Daviel Cer	02	96813	1901	1 4
Comment.	sief a 1500 yr project problem. Greater efficiency Solutions to our back	is a shoot of	erm solution	
cone my creety	Sulphing to our back	uced traffic	system.	
Comment.				

Name	Signature	Current Zip Code	Birth Year	
JANUES CHAN	Jahop	96821	1980	
Comment. It concerns is being made s	me that a decision	is with such	luse impor	A.
being made s Michael Young	Carlo	9682	(978	
Comment.		Č		
Kohei Hakamada	The prince	96722	1974	
Comment.				
Acr	AARON SASACI		1982	
Comment. POLY	INESIANS, MICRIS, M	INIMUM NO DEAL	S! for stay	1 1
MATTHEW ALICES	Math Ch	96816	1982 WHI	MU
Comment.				
Mongan Kaya		96822	1982	
Comment.				
Michael In pour	Michael M Sorenson	96706	1983	
gnu projec	from gen x / geny	Who will	finan ceal	
Emi Hart	a.H.t	96828	1977	
Emi Hart Comment.	7. 2.4+			