COMMUNITY COUNCIL		PROJECT DETAILS		PRIORITY RANK		
Huffman/O'Malle		O'Malley	Rank#			
FIRE DEPARTMENT						
FIRE STATION 9 REPLACEMENT-SOUTH ANCHORAGE						
Problem:	meet the response grown fivefold and	demands with a single e the equipment housed a	nification with the very firs ngine and a tender. Toda this facility has doubled. y and for all high angle an	y their responses have The station provides		
Scope:		on 9 would expand the li quarters with individual s	ving quarters, apparatus b leeping rooms.	ay and replace the		
Status:	Turnagain resident medic unit, and AF	s. The station houses a D Rope Rescue Team.□	ces to the Lower Hillside, Rescue Truck, engine con □The facility is referred to eating and septic challeng	npany, Water Tender, unkindly by facility		
NEW DEAF	RMOUN ROAD FIRE	STATION #19 LAND A	CQ.			
Problem:						
Scope:			e arrival at fire scenes witl □ □2013-site selection, init			
Status:						
	PRO	DJECT MANAGEME	NT & ENGINEERING			
Birch Rd S	afety Improvements	s - O'Malley Rd to Nakn	ek Ln			
Problem:		oad. The sight distance	concerns either from veg is particularly limited wher			
Scope:	the Whispering Spr		f Birch Road to increase li oad realignment, sight-dis ed.			
Status:			are underway with state g in and construction of the			
Davis Rd U	pgrade RID - 135th	Ave to DeArmoun Rd				
Problem:	The road has neve	r been constructed to sta	ndards.			
Scope:	Upgrade road to inc	clude a new road base, o	Irainage, and pavement.			
Status:		ay and no funding is prop	osed in the approved CIP	. The project will remain		

COMMUNIT	Y COUNCIL PROJECT DETAILS	PRIORITY RANK				
	Huffman/O'Malley	Rank#				
	PROJECT MANAGEMENT & ENGINEERING					
Elmore Rd	Elmore Rd Extension - Abbott Rd to O'Malley Rd					
Problem:	Portions of this collector are constructed to gravel standards, but there is between Abbott Road and O'Malley Road. The existing road does not m regarding pavement, pedestrian facilities, drainage, and lighting. The nee	eet standards				
Scope:	: Install a new road base, curbs, pavement, pedestrian facilities, drainage, and lighting.					
Status:	No work is underway. Funding is proposed through a combination of 200 local road bonds. This project is identified as a collector route in the Offic Highways Plan.					
Furrow Cre	eek Improvements - Turnagain Arm to Elmore Rd					
Problem:	Increased development on the hillside has increased drainage flows in Fe existing creek channel and culverts are not adequate to handle flows. As occurs.					
Scope:	The project will start as a study of the area that will include identification or recommended solutions, including capital project recommendations.	of problems and				
Status:	A drainage analysis is underway. Approved CIP design funding proposed	for 2010.				
Hillside Dis	strict Plan for Transportation					
Problem:	The Anchorage Hillside development is challenging many community infrincluding land use, transportation, drainage, on-site systems and water & multi-agency effort is necessary to support all these elements, including to connectivity, and safety issues.	sewer service. This				
Scope:	The transportation element of the project will provide planning for road and infrastructure development to promote adequate transportation, circulation, and access for the Hillside Area. Plan to recommend capital, maintenance and operations options for Hillside roads and trails.					
Status:	This is a combined multi-agency planning effort. A public review draft is chearing draft will be available in April. Adoption of the plan is anticipated Alternatives regarding roads & trail connectivity, funding, maintenance arbeing addressed.	in the fall.				

COMMUNITY	COUNCIL	PROJECT DETAILS	PRIORITY RANK			
		Huffman/O'Malley	Rank#			
	PROJECT MANAGEMENT & ENGINEERING					
Hillside Dra	inage Improvem	ents				
Problem:	unimproved road	ne Anchorage Hillside suffer from poor drainage. There and it is that contribute to the drainage issues. No clear plan has is project is a high priority for the Rabbit Creek Community other councils.	s been developed			
Scope:	This project will complete a drainage study of the Anchorage Hillside area regarding existing and evolving drainage patterns and problem areas. The study is expected to identify and prioritize problem areas and capital projects to address the problems.					
Status:	Substantial drainage analysis and inventory has been completed on the Hillside and a more detailed study of future needs will begin soon. A 2009 state grant has been requested to begin funding the prioritized problem areas.					
Hillside LR	SA's Road and D	rainage System Rehab				
Problem:	roads are a sour	remain dirt or gravel streets with high maintenance costs ce of dust which reduces air quality for the community. Th Iside area community councils.				
Scope:	Reconstruction of road and drainage facilities within Hillside Area Limited Road Service Areas (LRSAs). Specific projects to be identified by the local road boards.					
Status:	No work has begun, but state grant funding is proposed annually in the approved CIP to supplement local mill levies.					
Hillside LR	SA's Traffic Calm	ing				
Problem:	The project will in	mprove safety by reducing speeds in local neighborhoods.				
Scope:	This project will f	und traffic calming improvements in the Anchorage Hillsid	e.			
Status:	No work has beg	un. Specific improvements will be identified by local LRSA	A road boards.			
Huffman Ro	l at Lorraine St II	ntersection Improvements				
Problem:		e of this intersection, Lorraine St is at a steep grade as it r also be improved.	neets Huffman. The			
Scope:	Study and consti	ruct solutions for this intersection.				
Status:		rway and no funding is proposed in the approved CIP. The ojects Needs List for future funding consideration.	e project will remain			

COMMUNIT	COUNCIL	PROJECT DETAILS	PRIORITY RANK			
Huffman/O'Malley Ra						
	PROJECT MANAGEMENT & ENGINEERING					
Lake Otis F	kwy Surface Rehal	o - Huffman Rd to Legacy Dr				
Problem:		eteriorating toward the point that safety issues are being cost effective on this collector route with an ADT over 4, ce concerns.				
Scope:	This project is primarily a pavement replacement or overlay. Traffic calming, ADA, storm drains, and pedestrian facility needs will also be considered. The crest of the hill will be reduced enough to provide clear sight distance.					
Status:	This project has be 2009.	en funded and is in the final design phase with construct	ion planned for			
Lower Hills	ide Area Storm Dra	inage				
Problem:		exist throughout the lower elevations of the Anchorage I for the community councils in this area.	Hillside. The			
Scope:	Construct priority s	torm drainage improvements in the Anchorage Lower Hil	Iside area.			
Status:	No work is underway. Design and construction funding are proposed annually in the approved CIP. This funding would be a combination of state grants with a local match from area Limited Road Service Areas.					
Westwind I	Or Surface Rehab -	Legacy Dr to DeArmoun Rd				
Problem:	Pavement and curb	os on this collector street are deteriorating.				
Scope:	Rehab pavement a	nd curb as required.				
Status:	on the Capital Proje	ay and no funding is proposed in the approved CIP. The ects Needs List for future funding consideration. The rout fficial Streets and Highways Plan (OS&HP).				
STATE OF ALASKA						
Birch Rd R	ut Repair - Abbott F	Rd to O'Malley Rd				
Problem:	Rutting on this road	lway may begin to impact safety and maintenance.				
Scope:	Re-surface the road	dway.				
Status:		ay or funding scheduled. This is a state-owned route and y the State of Alaska DOT.	evaluation and			

COMMUNIT	Y COUNCIL PROJECT DETAILS	PRIORITY RAN			
Huffman/O'Malley Rai					
	STATE OF ALASKA				
Birch Rd U	pgrade - O'Malley Rd to Huffman Rd				
Problem:	The road has not been constructed to standards regarding lighting, and pedestrian facilties.	road and shoulder width, drainage,			
Scope:	Construct the road to standards.				
Status:	No work is underway or funding scheduled. This is a state-of- funding would be by the State of Alaska DOT.	owned route and evaluation and			
DeArmoun	Rd Upgrade Ph II - 140th Ave to Hillside Dr				
Problem:	Drainage, pavement condition, lighting, and safety issues h	ave been identified.			
Scope:	The project scope is not set.				
Status:	Environmental and design work was completed by the State or funding scheduled. This is a state-owned route and evaluate of Alaska DOT.				
Huffman R	d Reconstruction - Elmore Rd to Birch Rd				
Problem:	Pavement is deteriorating on this road which has never bee	en constructed to current standards.			
Scope:	Improvements are expected to include a new road base, padrainage, and lighting.	avement, pedestrian facilities,			
Status:	No work is underway or funding scheduled. This is a state-owned route and evaluation and funding would be by the State of Alaska DOT.				
Huffman R	d Reconstruction - Lake Otis Pkwy to Pintail St				
Problem:	Pavement is deteriorating and the road has never been cor	nstructed to current standards.			
Scope:	Improvements are expected to include a new road base, pavement, drainage, lighting, and pedestrian facilities.				
Status:	No work is underway or funding scheduled. This is a state-of funding would be by the State of Alaska DOT.	owned route and evaluation and			
Huffman R	d Reconstruction - Old Seward Hwy to Lake Otis Pkwy				
Problem:	This two-lane road does not efficiently handle the traffic flow	v through this commercial district.			
Scope:	This project will reconstruct a minor arterial to urban standa to include pavement, curb and gutter, storm drainage, stree landscaping. Roundabouts are being considered at the inte	et lighting, pedestrian facilities, and			
Status:	Design is underway by the State of Alaska and construction state-owned facility.	ı is expected in 2010. This is a			

COMMUNITY	PROJECT DETAILS	PRIORITY RANK			
	Huffman/O'Malley	Rank #			
	STATE OF ALASKA				
Huffman Ro	Rut Repair - Lake Otis Pkwy to Elmore Rd				
Problem:	The road surface is plagued by pot holes on this section of Huffman Rd.				
Scope:	This project will construct pavement rehabilitation improvements on an arterial street with an ADT over 8,000. Improvements are expected to include rut-repair and/or pavement overlay.				
Status:	No work is underway or funding scheduled. This is a state-owned route and evaluation and funding would be by the State of Alaska DOT.				
O'Malley Ro	I Interchanges at Old and New Seward Hwys				
Problem:	Increasing traffic is expected to push these intersections beyond their cur	rent capacity.			
Scope:	Construct a separated interchange at the Old Seward Highway and upgrade the New Seward Highway interchange.				
Status:	No work is underway or scheduled in the six-year Capital Improvement Program. This is a state-owned facility and evaluation and funding would be by the State of Alaska. This project is identified in the Long Range Transportation Plan (LRTP).				
O'Malley Rd	l Pedestrian Crossing at the Alaska Zoo				
Problem:	Safety concerns have been raised regarding pedestrians crossing this miget to the zoo.	nor arterial route to			
Scope:	The scope will be developed in the design study phase after funding has	been provided.			
Status:	No work is underway or funding scheduled. This is a state-owned route at funding would be by the State of Alaska DOT. Improvements will be constate's O'Malley Road upgrade project that is in design.				
O'Malley Ro	I Trail - Seward Hwy to Hillside Dr				
Problem:	The Anchorage Trails Plan calls for a trail in this minor arterial street corri	dor.			
Scope:	Construct trail.				
Status:	Design efforts by the State of Alaska for a road upgrade to O'Malley Road and trail construction is anticipated as part of that project. This is a state-of evaluation and funding would be by the State of Alaska.				

COMMUNITY COUNCIL		PF	PROJECT DETAILS			PRIORITY RANK	
		Huff	man/C	)'Malley		Rank #	
	STATE OF ALASKA						
O'Malley Rd Upgrade - Seward Hwy to Hillside Dr							
Problem:	This project is not constructed to current standards and traffic is increasing beyond the capacity of the existing facility. 16,000 vehicles a day use this narrow two-lane road with no pedestrian facilities and almost no lighting. This project is a priority for the Abbott Loop and Mid-Hillside Community Councils.						
Scope:	pavement, curb		street lighting	, pedestrian facil	lly include a new i ities, and landsca		
Status:	Project funding minor arterial in	has been reque	ested through a eets and Highv	a 2009 state grar	MATS federal fund nt. This route is do ). The project is al	esignated as a	