

Intermodal Floor Area Ratios. The following tables calculate approximate floor area ratios (gross floor area of buildings divided by site area of parcel) for four intermodal facilities and logistics parks comparable to the Kansas City Intermodal Facility and Logistics Park. These calculations are used to project the potential yield of available land in the study area and balance this with probable market demand projected by project documentation and the experience of other facilities over time.

Intermodal FARs	Area (SF)
Elwood, IL BNSF	, ,
Parcel 1	907,709.00
Parcel 2	1,082,000.00
Parcel 3	628,398.00
Parcel 4	602,098.00
Parcel 5	1,540,000.00
Parcel 6	1,663,654.00
Total Gross Floor Area	
(GFA)	6,423,859.00
Site Area	21,725,265.00
FAR	0.30
Denver BNSF	
Parcel 1	84,402.00
Parcel 2	175,158.00
Parcel 3	175,158.00
Parcel 4	123,216.00
Parcel 5	76,560.00
Parcel 6	314,640.00
Total GFA	949,134.00
Site area	2,533,414.00
FAR	0.37
Alliance BNSF	
Parcel 1	453,187.00
Parcel 2	163,682.00
Parcel 3	146,370.00
Parcel 4	143,096.00
Parcel 5	44,720.00
Total GFA	951,055.00
Site area	3,550,280.00
FAR	0.27

Intermodal FARs	Area (SF)
KCS Dallas	Area (Sr)
Parcel 1	142,350.00
Parcel 2	140,530.00
Parcel 3	70,200.00
Parcel 4	42,976.00
Parcel 5	35,000.00
Parcel 6	24,600.00
Parcel 7	115,362.00
Parcel 8	179,600.00
Parcel 9	109,060.00
Parcel 10	278,952.00
Parcel 11	182,104.00
Parcel 12	32,400.00
Total GFA	1,353,134.00
Site area	3,627,284.00
FAR	0.37
Composite	
Composite GFA	9,677,182.00
Composite Site	
Area	31,436,243.00
FAR	0.31

Projected Employment/Building Area. This table reviews the results of an internet search performed as part of this project, comparing the gross floor area of various distribution facilities with claimed employment yield. This is then used to establish an average employment factor per square foot of gross building floor area. This in turn helps generate employment figures that are allocated by transportation analysis zone (TAZ) and used in the travel demand model. While these ratios vary widely among individual facilities, an overall average ratio is one job per 2,000-2,500 square feet of floor area. This is also generally consistent with required parking ratios in many zoning ordinances in communities across the country.

	Gross Floor Area (GFA)	Claimed Jobs	GFA/Job
	(GITA)	Cidiffica 3003	G171/300
Home Depot (AZ)	466,000	300	1,553
Deere (TN)	1,000,000	150	6,667
Site A	150,000	52	2,885
Site B	180,000	120	1,500
Menards	700,000	350	2,000
Site C	500,000	100	5,000
Rubbermaid	839,000	300	2,797
Ascena	834,000	240	3,475
Elizabeth NJ	524,000	350	1,497
Old Dominion (NC)	122,000	183	667
South Carolina	10,000,000	4,000	2,500
Dollar General	900,000	500	1,800
Madison Co IL	2,400,000	800	3,000
Amazon (IN)	1,000,000	1,200	833
	19,615,000	8,645	2,269

Projected Population and Area Growth. The upper table projects population in Gardner and Edgerton, based on observed trends over the last three decades. These tables indicate base forecast population growth within the context of the metropolitan area. The lower table adds residential growth derived specifically by development related to the intermodal facility and converts both to acreage requirements for future development. Only part of this growth potential wil be realized within the study area.

Projected Population								
Growth								
					Total			
					1980-			
Gardner Growth	1980	1990	2000	2010	2010	2020	2030	2040
Population	2392	3191	9396	19433		26116	31836	37867
Decade growth ratio		1.33	2.94	2.07	6.09	1.34	1.22	1.19
Avg Annual Growth Rate								
(%)		2.92	11.4	7.53	6.21	3	2	1.75
					Total			
					1990-			
Edgerton Growth	1980	1990	2000	2010	2010	2020	2030	2040
Population		1244	1440	1671		1937	2244	2601
Decade growth ratio			1.16	1.16	1.34	1.16	1.16	1.16
Avg Annual Growth Rate								
(%)			1.47	1.50	1.49	1.49	1.49	1.49

			Added		New
Projected New Area	Added pop	Pop/hh	units	Density	acres
			2010-		
	2010-2040		2040	du/acre	
Gardner Growth	18434	2.8	6583	2.5	2633.39
Edgerton Growth	930	2.8	332	2.5	132.87
Total residential land					
needs					2766.27
Intermodal-derived growth					528.00
Total					3294.27

Land Use Assumptions. The table below summarizes household and employment density factors for the various land uses displayed in the scenario illustrations and calculations. For example, we assume that for business parks, 400 square feet of gross floor area corresponds to one employee. These assumptions then produce the employment and household estimates that, when assigned to transportation analysis zones, provide the foundation for the travel demand model.

General Ass	umptions			
Abbreviation	Use Category	Dwelling units/acre	Floor Area Ratio	SF/Employee
CONS	Conservation Residential	0.1		
RR	Rural Residential	0.5		
LDR	Low Density Residential	2.5		
MDR	Medium Density Residential	6		
HDR	High Density Residential	12		
MU	Mixed Use			
50% Retail	Retail Component		0.2	600
25% MDR	Medium Density Residential	6		
25% HDR	High Density Residential	12		
BP	Business Park		0.25	400
LI	Light Industry		0.15	1000
WD	Warehousing and Distribution		0.3	2500
C/Non-retail	Non-retail Commercial		0.15	600
C/Retail	Retail Commercial		0.2	600

Scenario Household, Population, and Employment Projection Tables. The following tables show backup calculations that produce 2040 employment, household, and population estimates for each of the four scenarios and the preferred scenario. The assumptions presented on the previous page are applied to each of the land use scenarios. The acreages and yields are divided by TAZ's to produce numerical inputs into the travel demand model. The tables presented here for each scenario include:

- Acreage of each land use category aggregated by TAZ.
- Households and gross floor area of buildings (using FAR and density factors) aggregated by TAZ.
- Households and employment estimates aggregated by TAZ.
- Resident population aggregated by TAZ.

Scenario One estimates

Scenario 1															
Acreage of	Acreage of Land Uses by TAZ	y TAZ													
TAZ	CONS	RR	LDR	MDR	HDR	МИ	MU Retail	MU MDR	MU HDR	ВР	П	WD	C (retail)	c (non-retail)	IMF
258	3														
260	0 2432	35	110											15	
774	1										88		68		
776	2														
777		170	110		45					26	119		48		
677	6												23		
780	C		145	31											
781				88								109			29
1005												02			87
1006	2		192	159	88	88						143			
1007		17	132	117	13	25	13	6.5	6.5	72	178	483	52		238
1009	6		197	30											
1010		320													
Total	2432	542	988	425	96	85	13	6.5	6.5	128	330	802	251	15	354
Household	Households or Building Area by TAZ	Area by TA	ZI												
TAZ	CONS	RR	DR	MDR	HDR	MU	MU Retail	MU MDR	MU HDR	ВР	П	WD	C-R	C-NR	IMF
Unit	표	H	표	壬	HH		SF	표	표	SF	SF	SF	SF	SF	
258	243	18	275											49005	
774			L	0							215622		387684		
776	·C													34	
777		85	27		540					609840	77754		378972		
277	6	0									0		100188		
781			363	186							0	712206			
1005	100	0									0				
1006	2	0	480				0	0 0				1868724		0	
1007		6		702	156		113256		78	78408	116305		22651		
1009	6	0	49							0	0		0		
1010		160	0								0		0		
Takel	CAC	126	21.00	2111	202		220011	00	02	0.000001	OCCURR	BC32000	220001	30000	o
IDIGI	C+7					O				ı				49003	

Scenario One estimates (continued)

Households	Households or employees per TAZ	ees per TA?	Z													_
TAZ	CONS	RR	LDR		MDR	HDR	MU	MU Retail	MU MDR	MU HDR	ВР	П	WD	C-R	C-NR	IMF
	НН	НН	НН		HH	НН		Emp	НН		d	Emp	Emp	Emp	Emp	Н
258				0												Н
260	243	18	60	275	0	0					431				82	7
774		J	0	0	0	0						216		646		0
776																
111		82	2	275	0	540					1525	8//		632		0
779		J	0	0	0	0						0		167		⊢
780		J	0	363	186	0						0		0		⊢
781		כ	0	0	278	0						0	285	0 0		Н
1005		J	0	0	0	0						0	998	0 0		H
1006		J	0	480	0	0)	0 0	0	0	0	747	0 2		0
1001		5	6	330	702	156		189	68 39	82	1960	1163	2525	378		Н
1009		כ	0	493	0	0					0	0	0	0 0		-
1010		160	0	0	0	0						0	0	0 0		Н
Total	243	5 271		2215	1416	969		0 189	68 36	78	3485	2156	3923	1822	82	7
lesident Po	Resident Population per TAZ	ar TAZ														
TAZ	CONS	RR	LDR		MDR	HDR			MU MDR	MU HDR						
Pop/HH	3		3	3	2.5	2.25										
258	ì															
260	730	53		825	0	0										
774	0		0	0	0	0										
176																
111	0	255	2	825	0	1215										
779	0		0	0	0	0										
780	0		0	1088	465	0										
781	0 .		0	0	1320	0										
1005	0		0	0	0	0										
1006	0 !		0	1440	0	0			0	0						
1007	0	1 26	2	066	1755	351			86	176						
1009	0		0	1478	0	0										
1010	0	480	_	0	0	0										
Total	730	813	~	6645	3540	1566		0	86 0	176						

Scenario Two Estimates

IMF														
c (non-retail)			15											
C (retail)				68		28	23					25		
WD	12								109	70	482	604		35
				33		222					20	157		
=						26					39	9	94	- 22
MU HDR BP												6.5		
MU MDR												6.5		
MU Retail									8			13		
MU											88	25		
HDR						45						28		
MDR						20		31	88			32		
LDR			145			98		145				153	133	
														320
CONS			2432											
TAZ CONS RR		258	7 260	774	176	111	179	780	781	1005	1006	1007	1009	1010

333 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Households or employees per TAZ	employee	s per TAZ			L		-							_		_	
TAZ	CONS	RR	LDR	MDR	HDR	MU	Γ	MU Retail	MU MDR	MU HDR	BP	П	WD	C-R	c-NR	IMF	
	НН	нн	НН	НН	НН		SF		НН	НН	SF	SF	SF	SF	SF		
258			ງ	0													
260	243	0	363	3	0	0	L									82	
774		0	0	C	0	0	L					216	9	646	9	0	
176																	
111		0	215	200	0	540	\vdash				1525	.5 1451	1	632	2	0	
6//		0	0	C	0	0	L						0	167	7		
780		0	363	3 18	9.	0	L						0		0		
781		0	0		89	0	\vdash						0 285		0	H	
1005		0		0	0	0	L						998 0		0	-	
1006		0		0	0	0	_	0	0	0 0	1062	2 457	2		0	0	
1007		0		3 197	7	336	H	189	39	78	1770	0 1026		7 378	8		
1009		0		3	0	0	L				2559		0	0	0	_	
1010		160		0	0	0	L						0		0		
						100											
Total	243	160	1655	5 120	5	9/8	0	189	39	18	6915	.5 3149	9 6328	8 1822	2	82	0
	Ħ	Ŧ	H	HH HH	Ŧ	H		emp	HH	HH	dwa	d emb	d emb	dua d		emp	emp
Resident Population per TAZ	ation per	TAZ					L			e e e							
TAZ	CONS	RR	LDR	MDR	HDR		L		MU MDR	MU HDR							
Рор/нн	3	8		3 2.	2	2.25				Sec.							
258										S							
260	730	0	1088	6	0	0	_										
774	0	0		0	0	0	H										
776																	
111	0	0	645	2 75	С	1215	L										
179	0	0		0	0	0											
780	0	0	1088	3 46	2	0	H										
781	0	0		132 T	0:	0											
1005	0	0		0	0	0	H										
1006	0	0		C	0	0			0	0 (
1007	0	0	1148	8 48((756	H		86	176							
1009	0	0	866	3	0	0											
1010	0	480		0	0	0	Н										
Total	730	480	4965	5 301	2	1971	0	0	86	176							

Scenario Three Estimates

	TAZ
	by
	Uses
	pue
7	ofL
2	age
3	cre

IMF	3 11							- ii	29	87		238	0		354		IMF					6								5510.		•
c (non-retail)			15												15		C-NR III			49005								0				1000
C (retail) c(68		28	23	0			34	88			292		C-R C-	SF SF			387684		252648	100188	0	0	0	148104	383328	0	0	CTOSTO
) OM						219			109	20	495	483			1376		MD (SF S								712206	914760	6468660	6311844			OL STORES
1				33		119						178			330			SF			215622		777546	0	0	0	0	0	1163052	0	0	
ВР						27					107	74	94		302		BP	SF					294030					1165230	805860	1023660		0010000
MU HDR												6.5			6.5		MU HDR	НН			2							0	2/2			
MU MDR												6.5	E 5		6.5		MU MDR	нн				2-4						0	39			00
MU Retail												13			13		MU Retail	SF										0	113256			r r
nм)							24			24		ПM													8		•
HDR												13			13		HDR	НН					0						156			1 1
MDR			110					31	88			69	30		328		MDR	нн		099	0		0	0	186	278			414			0000
LDR						182		145				180	106		613		LDR	НН		0	0		455	0	363	0	0	0	450	265	0	1 2
RR										170		17		320	507	ea by TAZ	RR	НН		0	0		0	0	0	0	82	0	9	0	160	i.
CONS			2432												2432	Building Are	CONS	НН	3 1	243	5		3									C a C
TAZ		258	7 260	774	176	777	6//	780	781	1002	1006	1007	1009	1010	Total	Households or Building Area by TAZ	TAZ	Units	258	260	774	176	111	179	780	781	1002	1006	1007	1009	1010	- 1

Scenario Three Estimates (continued)

Households o	Households or employees per TAZ	per TAZ													
TAZ	CONS	RR	LDR	MDR	HDR I	MU M	MU Retail	MU MDR	MU HDR	ВР	LI	WD	C-R	C-NR	IMF
	НН	軠	НН		HH	SF		НН	НН	SF	SF	SF	SF	SF	
258	3		0												
260	243	0	0 (099	0									82	
774		0	0 0	0	0						216		646	0	
776	2														
111		0	1 455	0	0					735	778		421	0	
179	1	0	0 (0 1	0						0		167		
780		0	363	186	0						0		0		
781	1	0	0 0	528	0						0	285	0		
1005	2	58	0 9	0 0	0						0	998	0 !		
1006	2	0	0 0	0	0		0	0	0	2913	0	2587	247	0	
1007		6	9 450	414	156		189	39	22	2015	1163	2525	689		
1009	1	0) 265	0	0					2559	0	0	0 1		
1010		160	0 0	0	0						0	0	0		
Total	243	254	1533	1788	156	0	189	39	8/	8222	2156	5763	2120	82	
Resident Pop	Resident Population per TAZ	AZ													
TAZ	CONS	RR	LDR	MDR	HDR	l		MU MDR	MU HDR						
Рор/НН	3	3	3		2.25										
258	3					5									
260	730	0	0 (1650	0										
774	0 1	0	0 0	0	0										
776	2														
777	0 /	0	1365	0	0										
179	0 6	0	0 (0	0	8	-61								
780	0 0	0	1088	465	0										
781	0 1	0	0 (1320	0										
1005	5 0	255	9	0	0										
1006	9 0	0	0 0	0	0			0	0						
1007		76	3 1350	1035	351	П		86	176						
1009		0	795	0	0										
1010	0 0	480	0 (0	0										
7															
Total	730	761	1 4598	4470	351	0	0	86	176						

Scenario 4 W&D N of Hwy 56 Acreage of Land Uses by TAZ

_		_	_		_	_							_	_
IMF									29	87		238		
c (non-retail)			17											
C (retail)				68		34	23			9		70		
WD						219			109	70	262	626		
П	- 6			33		138					72	152	94	
ВР											133			
MU HDR										Pr.	8.5	13		
MU MDR											8.5	13		
MU Retail											17	26		
MU											34	25		
HDR									8		36	48		
MDR								31	88		108	24		
LDR			118			88		145	A PA	7.	41	148	133	
RR			36											320
CONS			2432											
TAZ		258	260	774	176	111	6//	780	781	1005	1006	1007	1009	1010

CONS														
Ш	RR	LDR	MDR	HDR	MU	MU Retail	MU MDR	MU HDR	ВР	П	WD	C-R	C-NR	IMF
	H	НН	Ή	НН		SF	НН	HH	SF	SF	SF	SF	SF	
243	3 18	8 295	5										55539	
										215622		387684		
		220	0							901692	2861892	148104		
												100188		
		363	186	9										
			528	8							712206	2		
											914760	0 26136		
		103	3	432	2	148104	4 51	1 102	1448370	470448	3423816	2		
		370	0 144	4 576	9.	226512		78 156	2	993168	8180568	304920		
		333	3							614196				
	160	0												

Scenario Four Estimates (continued)

Households or	employees p	per TAZ				11 1									-
TAZ CONS RR	CONS	RR	LDR	MDR	HDR	MU	MU Retail	MU MDR	MU HDR	ВР	П	WD	C-R	C-NR	IMF
Units	НН	НН		нн	НН		SF	НН	НН	SF	SF	SF	SF	SF	
258	3		0							2					- 2
260	243	18	295	2000										5	93
774											216		646		
776	10														
111	4		220								305		247		
779	6												167		H
780			363	186											
781	1	1		278				1 11				285			
1005	2											398	44		-
1006	2		103		432		247	51	102	3621	470	1370			-
1007	1		370	144			378		SHI		866	3272	508		_
1009	6		333	3-24							614				H
1010		160													-
Total	243	178	1683	828	1008	0	624	129	258	3621	3195	5293	1612		93
Resident Population per TAZ	lation per TA	71													
TAZ	CONS	RR	LDR	MDR	HDR			MU MDR	MU HDR						
Рор/НН	3	3	3	2.5	2.25										
258	3														
260) 730	54	882												
774															
776	2														
777			099												
779	6														
780			1088	465		3		TI I							
781	1			1320											
1005	2	TI TI						Ti .							
1006	5		308		972			128							
1007			1110	360	1296			195	351						
1009	6		866												
1010		480													
Total	730	534	5048	2145	2268	0	0	323	581						

Preferred Scenario Estimates

LAZ
bv
ses
200
5
of
age
cre

T	Ī									90		250				340																
ΜE												,						IMF														
c (non-retail) IMF			17													17		C-NR	00		55539											
				79		18	23	4	26		32	28				240		- <u>-</u>	R			344124		78408	100188	17424	113256	0	139392	252648		
C (retail)									1	2	2	3				9		C-R	SF			78			1(С				
WD									131	85	572	208				1296		WD	SF								855954	1110780	7474896	6638544		
				146		66			45			186				470						953964		607662			294030		0	1215324		
=									22		59	89	82		1	231		П	SF					100			239580		642510	740520	892980	
MU HDR BP												6.5				6.5		MU HDR BP	HH SF											78		
MU MDR												6.5				6.5		MU MDR	H											39		
MU Retail												13				13		MU Retail	SF											113256		
MΩ												26				56		MU														
HDR												53				53		HDR	H											636		
MDR			26					45				182				253		MDR	нн		156)		270				1092		
LDR			25					28				64	1			372	2	DR	НН		143	156		0		218				160	345	
RR			45	140		296							16	275		772	Area by TA	RR	H		23	70		148						0	8	138
CONS			2432													2432	r Building	CONS			243											
TAZ		258	260	774	9//	LLL	779	780	181	1005	1006	1007	1009	1010		Total	Households or Building Area by TAZ	TAZ	Units	258	260	774	176	777	677	780	781	1002	1006	1007	1009	1010

Preferred Scenario Estimates (continued)

Households or employees per TAZ	or employe	es per TAZ			_	П									
TAZ	CONS	RR	LDR	MDR	HDR MU		MU Retail	MU MDR	MU HDR	BP	LI	WD	C-R	C-NR	IMF
	НН	НН	НН	НН	НН	V)	SF	НН	НН	SF	SF	SF	SF	SF	
258			0												
260	243	23	143	156	0	T		ų.						93	
774		0/	156	0	0						954		574	0	
776															
777		148		0 1	0					0	809		131	0	
779		0	0	0	0	T					0		167		
780		0	218	270	0	T					0		29		
781		0	0	0	0			104			294	342	Į		
1005		0	0	0	0						0	444	0		88
1006		0	0	0	0		0	0	0	1606	0	2990	232	0	
1007		0	160	1092	989	T	189	39	78	1851	1215	2655			250
1009		8	345	0	0					2232	0	0			
1010		138	0	0	0	П					0	0	0		
Total	243	988	1021	1518	989	0	189	39	82	5690	3071	6432	1742	93	338
Recident Donnlation ner TA7	ou acțelin	r TA7													
TAZ	CONS	RR	LDR	MDR	HDR	T		MU MDR	MU HDR	Total					
HH,	'n	3	3	2.5		T									
258										0					
260	730	89	428	390						1615					
774		210	468							678					
176	10									0					
777		444	0			H				444					
779										0					
780			653	675		Г				1328					
781										0					
1005		1 - 1 ·								0					
1006										0					
1001		0	480	2730	1431			86	176	4914					
1009		24	1035							1059					
1010		413				Н				413					
										0					
Total	730	1158	3063	3795	1431	0	0	98	176	10450					

Opening Day and Interim Scenarios. Two subsets of the preferred scenario were developed to analyze evolving transportation needs at different points of time. This suggests how transportation improvements could be phased in over time, as well as indicating thresholds that require completion of specific projects. These "in-progress" subsets include:

- An opening day condition, assuming completion of the intermodal facility and distribution
 projects currently announced and under construction. The intermodal facility opened in
 September, 2013 and the Homestead Lane interchange and the connecting road system began
 operation in October, 2013. The opening day scenario assumes completion of about 800,000
 square feet of warehousing and distribution space currently under development.
- A midpoint scenario, projecting the quantity of development approximately midway through the 2040 planning horizon (corresponding to about 2027). This midpoint assumes full development of the Logistics Park Kansas City and about 35% development of sites proposed for warehousing outside of the Logistics Park development, together corresponding to about 60% of the full warehousing development yield of the study area; and about 50% completion of associated development in the study area (including business park, light industry, commercial, and residential uses).

Opening Preferred Scenario Acreage of Land Uses by TAZ

												250			250																	0
IMF																	IMF															
c (non-retail)			17												17		C-NR	SF		55539			2									55539
C (retail) c				27								18			45		C-R O				117612		0	0	0	0	0	0	78408			196020
DΜ												40			40		WD	SF								0	0	0	822720			822720
11															0			SF			0		0			0		0	0			0
ВР															0		ВР	9								0		0	0	0		0
MU HDR															0		MU HDR	圭											0			0
MU MDR															0		MU MDR	Ŧ		9									0			0
MU Retail															0		MU Retail	SF											0			0
MU										7					0		MU				5	4										0
HDR												12			12		HDR	王											144			144
MDR															0 0		MDR	HH		0 0			1		0 0				0	1		0 0
LDR															0		LDR	HH		0	0		0		0				0	0		0
RR	0.		45	140		113							16	83	397	vTAZ		8		23	70		57						0	8	42	199
CONS			400												400	ilding Area b	CONS			40												40
TAZ C		258	260	774	176	111	6//	780	781	1005	1006	1007	1009	1010	Total	Households or Building Area by TAZ	TAZ	5	258	260	774	176	111	179	780	781	1005	1006	1007	1009	1010	Total

Opening Day (continued)

Households or employees per TAZ	emplovees pe	r TAZ													
TAZ	CONS	RR	LDR	MDR	HDR	MU	MU Retail	MU MDR	MU HDR	BP	=	WD	C-R	C-NR	IMF
Units	НН	НН	표	НН	НН		SF	HH	표	SF	SF	SF	SF	SF	
258				0											
260	04 40			0 0	0 0									93	
774	-1	70		0 0								0	196		
776	10														
777		22		0 0	0 (0		0	0	0	
779	_) 0	0 0								0	0		
780) 0		0 ()	0	0		
781			0										0		
1005) 0)	0	0 0		09
1006)) 0				0	0	0	0		0 0	0 (0	
1007			0		144		0		0	0		0 329	131		170
1009	_		8							0		0 0	0		
1010	_	42	p	0 0									0		
															7.6
Total	40	199		0 0	144	0	0	0	0	0		0 329	327	. 63	230
	144														
Resident Population per 1A2	ation per IAZ					$\left[\right]$				_					
TAZ	CONS	RR	LDR	MDR	HDR			MU MDR	MU HDR						
Рор/НН	3		3	3 2.5	2.25										
258	3														
260	120	89 (0 0											
774	1	210		0											
176	10														
777		170		0											
779	_														
780	_			0 0											
781	1														
1005	10														
1006	2														
1007		1) 0	0 0	324			0	0						
1009		24		0											
1010		125	2												
Total	120	296		0	324	0	0	0	0						

51 85 226 508 30 3.25 140 Midpont Preferred Scenario Acreage of Land Uses by TAZ 260 774 777 777 779 780 1005 1006 1006 1000

Households or Building Area by TAZ	Building As	rea by TAZ													
TAZ	CONS	RR	LDR	MDR	HDR	MU	MU Retail	MU MDR	MU HDR	ВР	17	WD	C-R	C-NR	IMF
Units	НН	HH	H	НН	НН		SF	НН	НН	SF	SF	SF	SF	SF	
728															
760	122	23	3 93	156										55539	
174		70	0 0	1							228690	l.	117612		
9//															
LLL		148	8 123	-							176418	p.	0		
6//												0	0		
08.2			218	3 270									17424		
181										0	0	855954	113256		
1005												1110780	0		
1006								- 3		326700	0	2953368	52272		
1007			0 160	840	989		56628	20	39	096969	725274	6638544	222156		
1000			8 100							326700			0		
1010		7.	75												

Midpoint Preferred (continued)

Households or employees per TAZ	employees	per TAZ														
TAZ	CONS	RR	LDR	MDR	HDR	MU	MU Retail	MU MDR	MU HDR	BP	17	WD	C-R	C-NR	IMF	L
Units	HH	HH	НН	Ŧ	H		SF	HH	HH	SF	SF	SF	SF	SF		
258			0	0												
260	122		66	3 156	2 0							U is			66	
774		70	0	0 C	0 0						229		196		0	
176																
777		148	123		0 0					0	176		0		0	
179		0	0		0 0						0		0		H	
780		0	218	3 270	0 0						0		29			
781		0	0	0	0 0						0		T			
1005		0	0		0 0						0	444			L	9
1006		0	0		0 0		0	0	0	817	0	I	. 87		0	
1007		0	160	0 840	989 (94	20	68	I	725		ε			170
1009		8	100		0 0					218	0	0				
1010		75	0		0 0						0	0			L	
Total	122	324	. 693	3 1266	5 636	0	94	20	68	3376	1130	4623	871		63	230
	H	H	H -	HH HH	H H		emp	НН	HH	dwa	emp	emp	dwa		emp	emp
Resident Population per TAZ	ation per T	'AZ														
TAZ	CONS	RR	LDR	MDR	HDR			MU MDR	MU HDR							
Рор/нн	8	3	3	3 2.5	5 2.25											
258																
260	365	89	278	390	0											
774		210	0	(
776																
777		444	368	3												
779																
780			653	3 675	2											
781																
1005																
1006																
1007		0	480	2100	1431			49	88							
1009		24	300	(
1010		225	1			0 1										
Total	365	1/6	2078	3165	5 1431	0	0	49	88							