	Enroll-Cur	Enroll-Proj	Cur-StS	Feed Cur-NPU	ers Proj-StS	Proj-NPU	Add (DH)	New (Admit)	New (Neigh)	Add (K8)			Enrollme	nt			Prgm	CR N	leede	ed	L	evel (CR No	o Spa	ice
Scenario	Cur	roj	StS	IPU	StS	PU	E)	nit)	gh)	K8)	06	07	08	Other	Total	06	07	08	OTR	Total	1	2	3	4	Total
01-C-CS (1)	✓		✓																						
				Beve	erly I	Hills I	VIS				533	458	492	0	1,483	31	25	29	2	87	0	0	7	0	7
				Drex	el H	ill MS	5				457	419	453	0	1,329	25	25	26	2	78	0	0	10	0	10
				Viab	ility:	3	_	_							rent mide lassroom:			atchn	nent,	both r	niddle	schoo	ols w	ere	
01-P-CS (2)		✓	✓																						
				Beve	erly I	Hills I	VIS				591	503	576	0	1,670	33	30	34	2	99	11	0	8	0	19
				Drex	el H	ill MS	6				442	440	464	0	1,346	25	24	26	2	77	0	0	9	0	9
				Viab	ility:	1	b	ut wh	nich (do no		creases	significan	tly from t	hed educa he first so										led,
02-C-CN (3)	✓			✓																					
					•	Hills I					533	458	492	0	1,483	31	25	29	2	87	0	0	7	0	7
						ill M	-				457	419	453	0	1,329	25	25	26	2	78	0	0	10	0	10
				Viab	ility:	0	a	nd DI	H red	quire a	additional	spaces.	Adjustin	g individ	rent mido ual NPU(s tion is no) from	one s								
02-P-CN (4)		✓		✓																					
				Beve	erly I	Hills I	VIS				591	503	576	0	1,670	33	30	34	2	99	11	0	8	0	19
				Drex	el H	ill M	5				442	440	464	0	1,346	25	24	26	2	77	0	0	9	0	9
				Viab	ility:	0	re	equire	e ado	dition	al spaces.	Adjust	ng individ	dual NPU	ucational (s) from o is not via	ne sch	-								
03-C-PS (5)	✓				✓																				
				Beve	erly I	Hills I	VIS				496	426	443	0	1,365	29	24	26	2	81	0	0	1	0	1
				Drex	œl H	ill M	5				494	451	502	0	1,447	28	25	29	2	84	0	0	16	0	16
				Viab	ility:	0	St	uder	nts fr	om Bl		This res	ults in BH	being rel	ool feede atively ba viable.						_				of the

	Enroll-Cur	Enroll-Proj	Cur-StS	Fee Cur-NPU	ders Proj-StS		Add (DH)	New (Admit)	Add (K8)		E	inrollmei	nt		ı	Prgm	CR N	eede	ed	Le	evel (CR No	Spa	ice
Scenario	Cur	roj.	StS	PU	StS	PU	E E	nit)	K8)	06	07	08	Other	Total	06	07	08	OTR	Total	1	2	3	4	Total
03-C-PN (6)	V																							
				Bev	erly	Hills I	MS			496	426	443	0	1,365	29	24	26	2	81	0	0	1	0	1
				Dre	kel I	Hill M	S			494	451	502	0	1,447	28	25	29	2	84	0	0	16	0	16
				Viab	ility	/: 0				er of space ove stude	•											i), the	ere is	s no
03-P-PS (7)		V			~																			
				Bev	erly	Hills I	MS			541	442	513	0	1,496	31	27	30	2	90	2	0	8	0	10
				Drex	kel I	Hill M	S			492	501	527	0	1,520	27	28	30	2	87	5	0	14	0	19
				Viab	ility	/: 0		he futu naintair		llment pro tatus.	jections	show an	increase	, so if Scei	nario 0	3-C-P	'S (#5) is n	ot viab	le, moi	e stu	ident	S	
03-P-PN (8)		✓																						
. ,				Bev	erly	Hills I	MS			541	442	513	0	1,496	31	27	30	2	90	2	0	8	0	10
				Drex	kel I	Hill M	S			492	501	527	0	1,520	27	28	30	2	87	5	0	14	0	19
				Viab	ility	/: 0		he futu naintair		llment pro	jections	show an	increase	, so if Scei	nario 0	3-C-P	N (#6	5) is n	ot viak	ole, mo	re st	udent	:S	
04-C-CS (9)	✓		✓				✓																	
				Bev	erly	Hills I	MS			385	345	346	0	1,076	24	20	21	2	67					
				Drex	kel I	Hill M	S			605	532	599	0	1,736	33	29	35	2	99	13	0	18	0	31
				Viab	ility	/: 0	g n	eograp umber	nically o	school to close school tional clas and mainta	ol to mov srooms r	ve would needed a	be Highla t DH to 3:	and Park. 1 and wou	Howevuld leav	ver, n	novin	g Hig	hland	Park to	DH	ncras	es tl	he
04-C-CN (10)	✓			✓			✓																	
				Bev	erly	Hills I	MS			442	393	416	0	1,251	26	23	25	2	76					
				Drex	kel I	Hill M	S			548	484	529	0	1,561	31	27	30	2	90	5	0	17	0	22
				Viab	ility	/: 3	P c tl	ark to k assroo ne addi	e switc n addit ion to 2	current so hed to DH ion. Howe 22 classroo be assign	I from Bhever, to rooms. Kno	l. Adjust nove BH	ing 3 NPU down to	Js allows around 1,	for BH ,200 st	to be uden	optii ts, 6 ľ	mized NPUs	d, while will ne	DH wed to b	ould be m	need oved,	a 16 cha	o nging

	Enroll-Cur	Enroll-Proj	Cur-StS	Feet Cur-NPU	ers Proj-StS	Proj-NPU	Add (DH)	New (Admit)	New (Neigh)	Add (K8)		E	inrollmer	nt		I	Prgm	CR N	eede	ed	L	evel (CR No) Spa	ace
Scenario	Cur	roj.	StS	PU	StS	PU	<u>H</u>	nit)	gh)	K8)	06	07	08	Other	Total	06	07	80	OTR	Total	1	2	3	4	Total
04-C-PS (11)	✓				✓		✓																		
				Beve	erly H	lills N	⁄IS				496	426	443	0	1,365	29	24	26	2	81	0	0	1	0	1
				Drex	cel Hi	II MS	5				494	451	502	0	1,447	28	25	29	2	84	0	0	16	0	16
				Viab	ility:	3	m cl	aking assro	any oms,	addit while	ional cha e the DH	inges and addition	d using th would ne	e curren eed to be	eder solu t student around 1 next coup	popula 6 class	ition, roon	BH v ns. Si	vould milar	l basica to Sce	ally hav enario (e en 04-C-	ough CN (#	10),	
04-C-PN (12)	✓					✓	✓																		
				Beve	erly H	lills N	/IS				496	426	443	0	1,365	29	24	26	2	81	0	0	1	0	1
				Drex	cel Hi	II MS	5				494	451	502	0	1,447	28	25	29	2	84	0	0	16	0	16
				Viab	ility:	0	_					-	sically ha		mal feede 0.	er solut	tion, t	there	is no	need	to adjı	ist th	e NPI	Js	
04-P-CS (13)		✓	✓				✓																		
					erly H						411	339	395	0	1,145	24	22	25	2	73					
					cel Hi		-				622	604	645	0	1,871	35	32	35	2	104	21	0	15	0	36
				viab	ility:	0	N b	IS wit	h spa ioice	ice fo	r an addi	tion, stu rk. Shift	dents wil ing Highla	l need to	require 19 be shifted would lea	d from	BH t	o DH.	То і	move a	a curre	nt ES	catch	men	nt, the
04-P-CN (14)		✓		✓			✓																		
					erly H						492	403	466	0	1,361	29	25	28	2	84	0	0	4	0	4
					cel Hi	II MS	-				541	540	574	0	1,655	30	29	32	2	93	11	0	14	0	25
,				Viab	ility:	4	_		-				_		lighland Paround 2			_				_	le spa	ice	
04-P-PS (15)		✓			~		✓																		
				Beve	erly H	lills N	/IS				386	315	370	0	1,071	22	20	23	2	67					
				Drex	cel Hi	II MS	5_				647	628	670	0	1,945	35	34	37	2	108	25	0	15	0	40
				Viab	ility:	0	D	H. Sir	nce tl	nere i	s no roor	n to buil	d an addi	tion at B	2017 woo H, shifting is not a vi	Highl	and P	ark to							

	Enroll-Cur	Enroll-Proj	Cur-StS	Fee Cur-NPU	ders Proj-StS	Proj-NPU	Add (DH)	New (Admit)	New (Neigh)	Add (K8)		Е	inrollmei	nt		ı	Prgm	CR N	leede	ed	L	evel (CR N	o Sp	ace
Scenario	Cur	roj.	StS	IPU	StS	IPU	H)	nit)	gh)	K8)	06	07	08	Other	Total	06	07	08	OTR	Total	1	2	3	4	Total
04-P-PN (16)		✓				✓	✓																		
				Bev	erly	Hills	MS				477	388	454	0	1,319	27	25	27	2	81	0	0	1	0	1
				Dre	xel F	lill M	S				556	555	586	0	1,697	30	30	32	2	94	12	0	14	0	26
				Viak	oility	: 4		•		•				•	ted in 201			_			•				allows
															oms need		lesse	ential	ly ha	s adec	quate sp	ace	and t	the	
							ć	ddit	ion a	t DH w	ould requ	uire 26 cl	assroom	s (12 full,	14 mid-s	ized).									
05-C-CS (17)	✓		✓					✓																	
				Bev	erly	Hills	MS				458	383	417	0	1,258	27	22	26	2	77					
				Dre	xel F	lill M	S				357	319	353	0	1,029	21	21	22	2	66					
				MS	Adn	nit (P	opo	sed)			175	175	175	0	525	11	11	12	2	36	34	1	0	1	36
				Viak	oility	: 3					_				om the m ned since									l allo	w the
05-C-CN (18)	✓			✓				✓																	
				Bev	erly	Hills	MS				458	383	417	0	1,258	27	22	26	2	77					
				Dre	xel F	lill M	S				357	319	353	0	1,029	21	21	22	2	66					
				MS	Adn	nit (P	opo	sed)			175	175	175	0	525	11	11	12	2	36	34	1	0	1	36
				Viak	oility	: 0					5-C-CS (#1 is #17, go	•			S feeders, 0.	there	woul	d be	no ne	eed to	adjust	NPU:	s. Dı	ie to	this
05-C-PS (19)	V				✓			✓																	
				Bev	erly	Hills	MS				421	351	368	0	1,140	26	20	22	2	70					
				Dre	xel F	lill M	S				394	351	402	0	1,147	23	21	24	2	70	0	0	2	0	2
				MS	Adn	nit (P	opo	sed)			175	175	175	0	525	11	11	12	2	36	34	1	0	1	36
				Viak	oility	: 3	k	rog	am v	ill free	up spac	e in the e	existing n	niddle sch	school fe nools. DH ent enroll	will ne	ed a	little	spac						

	Enroll-Cur	Enroll-Proj	Cur-StS	Fee Cur-NPU	ders Proj-StS	Proj-NPU	Add (DH)	New (Admit)	New (Neigh)) L		E	inrollmei	nt			Prgm	CR N	leede	ed	Le	evel (CR No	o Spa	ace
Scenario	Cur	roj.	StS	PU	-StS	PU	모	nit)	igh)		06	07	08	Other	Total	06	07	08	OTR	Total	1	2	3	4	Total
05-C-PN (20)	✓					✓		V																	
				Bev	erly F	lills l	νIS				434	366	389	0	1,189	26	21	24	2	73					
				Dre	kel Hi	ill MS	6				381	336	381	0	1,098	22	21	23	2	68					
				MS	Admi	t (Pr	opos	ed)			175	175	175	0	525	11	11	12	2	36	34	1	0	1	36
				Viab	ility:	3	Si	milar	to Sce	nari	o 05-C-P	S (#19), a	adding a	new STE	M progran	n will a	allevia	ate e	nrolln	nent a	t the m	iddle	scho	ols.	
								_	-						e student		ach o	f the	neigh	borho	od mid	dle s	choo	ls.	
							V	iabilit	y lesse	ned	since th	is is curr	ent enrol	lment, no	ot project	ed.									
05-P-CS (21)		✓	✓					✓																	
				Bev	erly F	lills I	νS				516	428	501	0	1,445	30	27	30	2	89	1	0	8	0	9
				Dre	kel Hi	ill MS	6				342	340	364	0	1,046	20	20	21	2	63					
				MS	Admi	t (Pr	opos	ed)			175	175	175	0	525	11	11	12	2	36	34	1	0	1	36
				Viab	ility:	3.5	_	-	_				-		ent, and c										
													•	•	ark from E					•	er nega	ative	impa	act o	n DH.
							- 11				able if sig	gnificant	effort w	ent into e	ensuring a	dequa	ite sc	nedu	ling a	t BH.					
05-P-CN (22)		✓		✓				✓																	
				Bev	erly F	lills I	ΛS				472	375	441	0	1,288	27	24	27	2	80					
				Dre	kel Hi	ill MS	6				386	393	424	0	1,203	22	23	25	2	72	0	0	4	0	4
				MS	Admi	t (Pr	opos	ed)			175	175	175	0	525	11	11	12	2	36	34	1	0	1	36
				Viab	oility:	4.5	Н	ighlar	nd Park	to	feed DH	instead o	of BH, wil	ll essentia	he curren ally optim provides	ize the	utiliz	zatio	n at tl			_			
05-P-PS (23)		✓			✓			✓																	
				Bev	erly F	lills I	ΛS				466	367	438	0	1,271	27	24	27	2	80					
				Dre	kel Hi	ill MS	6				392	401	427	0	1,220	22	23	25	2	72	0	0	4	0	4
				MS	Admi	t (Pr	opos	ed)			175	175	175	0	525	11	11	12	2	36	34	1	0	1	36
				Viab	ility:	4.5		_		•			•		ents and p	-					-				
								_							ng middle										
									•	_			00 regula	ar educat	ion stude	nts. D	H is a	coup	ole sp	aces sl	nort, bu	ıt thi	s can	be e	asily
							a	ccoun	ted for	wit	th schedu	ılıng.													

	Enroll-Cur	Enroll-Proj	Cur-StS	Fee Cur-NPU	ders Proj-StS	Proj-NPU	Add (DH)	New (Admit)	Add (K8) New (Neigh)		E	nrollmer	nt		ı	Prgm	CR N	leede	ed	Le	evel (CR No	o Spa	ace
Scenario	Cur	roj	StS	IPU	StS	IPU	H)	nit)	(K8) eigh)	06	07	08	Other	Total	06	07	08	OTR	Total	1	2	3	4	Total
05-P-PN (24)		✓				✓		V																
				Bev	erly H	Hills I	ΛS			466	367	438	0	1,271	27	24	27	2	80					
				Dre	xel H	ill M	6			392	401	427	0	1,220	22	23	25	2	72	0	0	4	0	4
				MS	Admi	it (Pr	opos	ed)		175	175	175	0	525	11	11	12	2	36	34	1	0	1	36
				Viak	oility:	0	e		nis scenar ced. No ac		•		•	•				-						
06-C-CS (25)	✓		✓																					
					-	Hills I				533	458	492	0	1,483	31	25	29	2	87	0	0	7	0	7
				Dre	xel H	ill M	6			306	282	325	0	913	21	20	22	2	65					
					(Propositive)	osec	_		g at currer	151	137	128	0	416	15	15	12	2	44	30	1	12	1	44
06-C-CN (26)	<u> </u>			V				ırrent	f zero is a feeders,									d the	school	l to sch	ool n	node	l, usi	ng the
00-C-CIV (20)	V					ا Hills I	√IS			442	393	416	0	1,251	26	23	25	2	76					
					•	ill MS				397	347	401	0	1,145	23	20	24	2	69	0	0	1	0	1
						osec				151	137	128	0	416	15	15	12	2	44	30	1	12	1	44
					oility:		U	iddle	he curren schools. ould be sv	Westbroo	ok Park a	nd Primo	s would	be assigne	ed to th	ne ne	w mi	iddle	school	and 6	_			
06-C-PS (27)	✓				✓				✓															
				Bev	erly I	Hills I	νIS			496	426	443	0	1,365	29	24	26	2	81	0	0	1	0	1
				Dre	xel H	ill M	6			343	314	374	0	1,031	21	20	23	2	66					
						osec	-			151	137	128	0	416	15	15	12	2	44	30	1	12	1	44
				Viak	oility:	3	to	a ne	ng the pro w neighbo ent enrolln	rhood m	iddle sch	ool, the						_	_					

	Enroll-Cur	Enroll-Proj	Cur-StS	Fee Cur-NPU	ders Proj-StS	Proj-NPU	Add (DH)	New (Admit)	New (Neigh)	Add (K8)		E	nrollme	nt		ı	Prgm	CR N	leede	ed	Le	evel (CR No	o Spa	эсе
Scenario	Cur	roj	StS	PU	StS	PU	E E	nit)	gh)	K8)	06	07	08	Other	Total	06	07	80	OTR	Total	1	2	3	4	Total
06-C-PN (28)	✓					✓			✓																
				Bev	erly I	Hills I	MS				496	426	443	0	1,365	29	24	26	2	81	0	0	1	0	1
				Dre	kel H	ill M	5				343	314	374	0	1,031	21	20	23	2	66					
						ose	-				151	137	128	0	416	15	15	12	2	44	30	1	12	1	44
				Viab	ility:	0				rio 06 set to	•	?7) being	viable, tl	nere is no	need to	make f	urthe	er adj	ustm	ents.	Since #	17 is	the s	ame	, the
06-P-CS (29)		✓	✓						✓																
				Bev	erly I	Hills I	VIS				591	503	576	0	1,670	33	30	34	2	99	11	0	8	0	19
				Dre	kel H	ill M	S				292	299	295	0	886	18	20	21	2	61					
				MS	(Prop	oseo	d)				150	141	169	0	460	15	15	15	2	47	34	1	11	1	47
OC D CN (20)		V		V				eans ot via			eed 10 sp	aces and	moving	it to BH v	vould req	uire BH	l to h	ave 1	.9 add	ditiona	ıl space	s. Tł	nis sc	enar	io is
06-P-CN (30)			Ш			⊔ Hills I	MS		V		492	403	466	0	1,361	29	25	28	2	84	0	0	4	0	4
					•	ill M					391	399	405	0	1,195	22	22	24	2	70	0	0	2	0	2
						ose					150	141	169	0	460	15	15	15	2	47	34	1	11	1	47
					•	4.5	A aı	nd ad	juste	ed cur	rook Park rent scho	and Prir	nos to a ool feed	ers, there	hborhood is a viabl s to becor	l middl e optic	e sch	ool a ailabl	nd lo	oking	at proje	cted	enro	ollme	ents
06-P-PS (31)		✓			✓				✓																
				Bev	erly I	Hills I	MS				541	442	513	0	1,496	31	27	30	2	90	2	0	8	0	10
				Dre	kel H	ill M	5				342	360	358	0	1,060	19	21	21	2	63					
						ose	-				150	141	169	0	460	15	15	15	2	47	34	1	11	1	47
				Viab	oility:	1	tł	ere v	voul	d be a	shortage	e of class	rooms at	BH. If o	igning We nly allowe m BH to I	ed to ac	djust	whol	e sch	ools, n	noving	High			

	Enroll-Cur	Enroll-Proj	Cur-StS	Fee Cur-NPU	der Proj-StS	Proj-NPU	Add (DH)	New (Admit)	New (Neigh)	Add (E	nrollmei	nt		ı	Prgm	CR N	leede	ed	Le	evel (CR No	o Spa	ace
Scenario	Cur	roj	-StS	PU	-StS	JPU	DH)	nit)	igh)	(K8)	06	07	08	Other	Total	06	07	08	OTR	Total	1	2	3	4	Total
06-P-PN (32)		V				✓			✓																
				Bev	erly	Hills	MS				494	400	472	0	1,366	29	25	28	2	84	0	0	4	0	4
				Drex	kel F	ill M	S				389	402	399	0	1,190	21	23	23	2	69	0	0	1	0	1
				MS	(Pro	pose	d)				150	141	169	0	460	15	15	15	2	47	34	1	11	1	47
			_	Viab		: 4	c: b	atchn uildin	nent:	s, only utilizat chmen	two NPU	Js in High	nland Par	k will nee	iddle scho ed to be sv to make t	witche	d froi	n BH	to D	H in or	der to	optin	nize	each	l
07-C-CS (33)	✓		✓							✓		0.4=	204												
					-	Hills					414	347	381	0	1,142	24	20	24	2	70			10		10
						lill M					457	419	453	0	1,329	25	25	26	2	78	0	0	10	0	10
				K-8	-	pose		rul c			119	111	111	0	tchments	11	11	12	2	36	22	1	12	1	36
							b	e ove	rcro	wded.		ooking at	current		ould requi nt and no										
07-C-CN (34)	V			✓						✓															
				Bev	erly	Hills	MS				414	347	381	0	1,142	24	20	24	2	70					
				Drex	kel F	Hill M	S				457	419	453	0	1,329	25	25	26	2	78	0	0	10	0	10
				K-8	(Pro	pose	d)				119	111	111	0	341	11	11	12	2	36	22	1	12	1	36
				Viab	ility	: 1.5					-		_		nd there be viability	_						ıst N	PUs \	witho	out
07-C-PS (35)	✓				✓					✓															
				Bev	erly	Hills	MS				485	424	449	0	1,358	28	24	26	2	80					
				Dre	kel F	Hill M	S				381	346	380	0	1,107	22	20	23	2	67					
				K-8	(Pro	pose	d)				124	107	116	0	347	12	11	12	2	37	22	1	13	1	37
				Viab	ility	: 3	a	ll stud	dent	s to fit		ne middle			nool to the s. While v			_	_						

	Enroll-Cur	Enroll-Proj	Cur-StS	Fee Cur-NPU	ders Proj-StS	Proj-NPU	Add (DH)	New (Admit)	New (Neigh)	Add (K8)		E	inrollmer	nt			Prgm	CR N	leede	ed	L	evel	CR No	o Spa	ace
Scenario	Cur	roj.	-StS	PU	-StS	PU	모	nit)	igh)	(K8)	06	07	08	Other	Total	06	07	08	OTR	Total	1	2	3	4	Total
07-C-PN (36)	✓					✓				V															
				Bev	erly I	Hills (VIS				485	424	449	0	1,358	28	24	26	2	80					
				Dre	kel H	ill M	S				381	346	380	0	1,107	22	20	23	2	67					
				K-8	(Prop	oseo	d)				124	107	116	0	347	12	11	12	2	37	22	1	13	1	37
				Viab	ility:	0	Si	milar	to S	cenar	io 07-C-P	S (#35), ı	no NPUs	need to b	e adjuste	ed in or	der f	or th	e sce	nario t	o rema	in vi	able.	Sinc	e this
							is	a dup	olica	te of	#35, a via	bility of () was give	en.											
07-P-CS (37)		✓	✓							✓															
				Bev	erly I	Hills I	VIS				473	404	458	0	1,335	27	24	27	2	80					
				Dre	kel H	ill M	S				442	440	464	0	1,346	25	24	26	2	77	0	0	9	0	9
				K-8	(Prop	oseo	d)				118	99	118	0	335	10	11	12	2	35	22	1	11	1	35
											would be ementary				It would	d be dif	ficult	to o _l	otimi	ze the	existin	g mic	ldle s	choc	ols by
07-P-CN (38)		✓		✓						✓															
				Bev	erly I	Hills I	VIS				473	404	458	0	1,335	27	24	27	2	80					
				Dre	kel H	ill M	S				433	427	446	0	1,306	24	24	25	2	75	0	0	7	0	7
						oseo	d)				127	112	136	0	375	10	11	16	2	39	26	1	11	1	39
				Viab	oility:	2	cl	assro	oms	in the	7-P-CS (#: e BH area nem and i	. There	is no feas	ible expa	nsion of	the cat	chme	nts t							
07-P-PS (39)		V			✓					✓															
. ,				Bev	erly I	Hills I	VIS				432	384	430	0	1,246	23	23	24	2	72					
				Dre	kel H	ill M	S				351	362	380	0	1,093	20	21	23	2	66					
				K-8	(Prop	oseo	d)				250	197	230	0	677	15	16	17	2	50	34	1	14	1	50
				Viak	oility:	3	H b St	owev ecom toneH	er, t es a lurst	here i short : Hills	chment f s a shorta age of roo students his require	age of sp oms at B frees up	aces at D H. Increa space in	H. If Hillo sing the BH to tak	crest mov K-8 midd ke the Hill	es fror le grad lcrest s	n DH es to tuder	to Bl 24 co nts. (H to a ore cl Overa	iddres: assroo	s this sh ms and	norta I abs	ge, tl orbin	nere g the	9

	Enroll-Cu	Enroll-Pro	Cur-S	Cur-N	ders Proj-S	Proj-NP	Add (DH)	New (Admit	New (Neigh)	Add (K8		Е	nrollme	nt			Prgm	CR I	Neede	ed	Le	evel	CR No	o Sp	ace
Scenario	ur	<u>0</u> .	StS	PU	StS	ŭ	Ŧ	it)	Ë	(8)	06	07	80	Other	Total	06	07	08	OTR	Total	1	2	3	4	Total
07-P-PN (40)		✓				✓				✓															
				Bev	erly I	Hills	MS				463	395	452	0	1,310	27	24	26	2	79					
				Dre	kel H	ill M	S				442	440	464	0	1,346	25	24	26	2	77	0	0	9	0	9
				K-8	(Prop	ose	d)				128	108	124	0	360	11	12	11	2	36	22	1	12	1	36
				Viab	ility:	3.	5 A	ssign	ing t	he cat	tchment f	or the ne	ew eleme	ntary sch	nool to the	e K-8 v	vould	l requ	ire a	n additi	ional 1	2 cor	e cla	ssro	oms.
							o w a	ptim vith s nalys	izes I ched sis in	3H. Tl uling,	ne proble but while	m is that this sce	DH has t nario pre	oo few c	ral additio lassrooms e best opti mber of co	with on for	only 9	9 mic K-8 e	l-size xpans	d. This sion, it	can be will req	adju quire	usted more	sligh e de	ntly tailed

































