Developer Information Workshop

CEAs, Concurrency, & Impact Fees

OCPS Facilities Planning

May 2019



Our Team

Facilities Planning

- Angela Abrusci, Planning Tech
- Jamie Boerger, AICP, LEED AP, Administrator
- Vitonni Jenkins, Senior Specialist
- Julie Salvo, AICP, Senior Administrator

• Legal Services - Facilities

Laura Kelly, Attorney – Planning & Real Estate

OCPS Facilities Planning: What We Do

- Local Government Liaison/Resource
 - Julie (Orange County)
 - Jamie (Towns & Cities)
- Residential Development Monitoring → <u>Development information provided to OCPS demographer</u>
 - Participate at TRG/DRC, MPB/P&Z, Public Hearings
 - Conditions of Approvals
 - Collect Mitigation and Prepaid Impact Fees
 - Sign-off on Residential Plats, Letters of Authorization, Capacity Encumbrance & Reservation
- Informal Capacity Inquiries and Formal Capacity Determinations
 - Capacity Encumbrance Letters (CEL), Capacity Enhancement Agreements (CEA), Concurrency Mitigation Agreement (CMA), and Amendments and Extensions
- Entitlements/Approvals for New and Renovated Schools
- Impact Fees

Where We Are Today

2000

Martinez Doctrine 2004

Orange County
Charter
Amendment

2005

SB 360 Mandatory School Concurrency 2006

Capacity Interlocal Agreement (ILA) 2008

Concurrency ILA

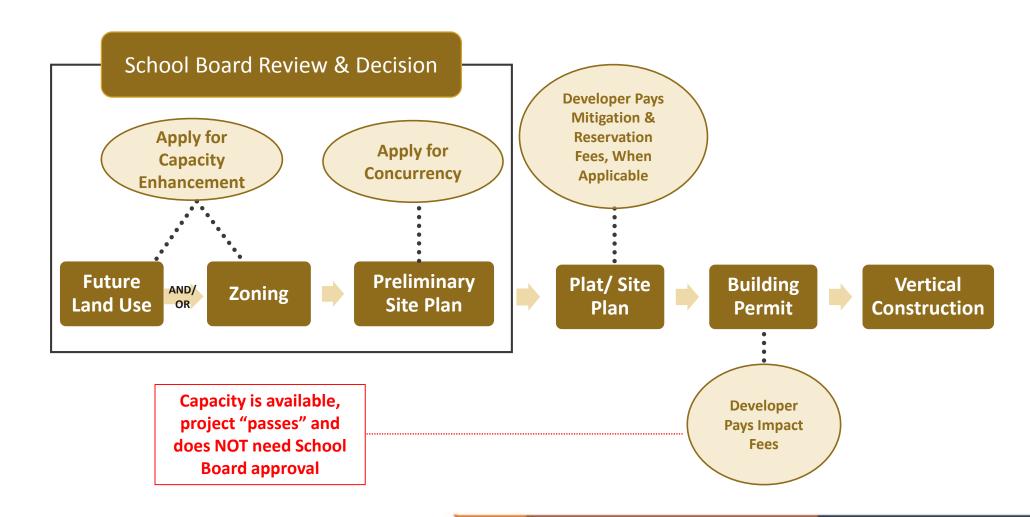
2011

Amended & Restated ILA

2012

Charter
Amendment
Reauthorized
Approved by
65.9% of voters

Residential Development Process



Dual Review Process

	Step 1: Capacity Enhancement	Step 2: Concurrency
What?	Changing of Land Use Entitlements	Prior to Vertical Construction
	Land Rezoning & Future Land Use Map Amendments	Site Plan or Pre-plat (All Post-2008 Residential Projects)
	Covers "New" Units	All Units in Project
When?	Early in Development Process	Later in Development Process
How?	Local, Charter Amendment, ILA	Optional/ State Statute, ILA
Timing?	Long Range	Short Range
	Used for Planning Purposes, Incorporated into Background Growth, Does Not Automatically Encumber or Reserve Capacity	Requires a Capacity Encumbrance and Reservation

Enrollment History

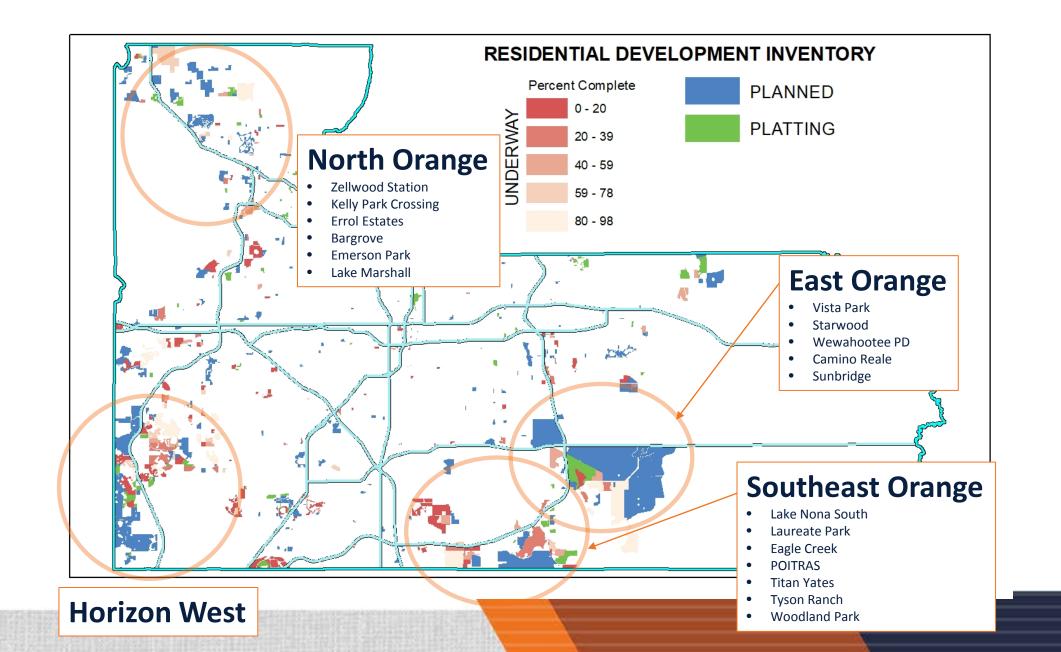
	2013/14	2014/15	2015/16	2016/17	2017/18	2018/19	Total, 2013-2018
Total Enrollment	189,347	194,275	199,817	203,448	207,253	211,685	
# Change	+3,665	+4,928	+5,542	+3,631	+3,805	+4,430	+26,001

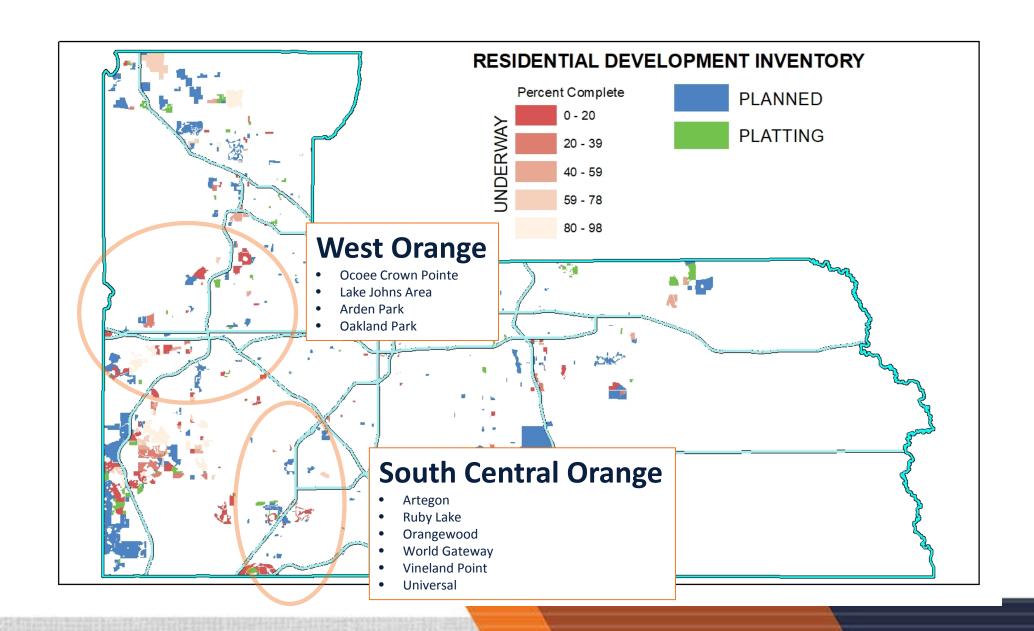
12% of district's total enrollment added since 2013

^{*}Projection methodology uses cohort survival, birth data, and growth data

Live Births by Attendance Zone

Census 2	2010 Data and 2010	though	2016 Li	ive Birti	hs (Depo	ırtmen	t of Vit	al Stati	stics, D	OH) by	2018-1	9 Atten	dance i	Zone Ap	proved	as of 1	1/30/1	.7									
																	Ce	nsus 20)10 (Ag	e)							
Location Id	School	дÅ	2016 Births	2015 Births	2014 Births	2013 Births	2012 Births	2011 Births	2010 Births	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	ary Schools																										
	133-K8-N-6	К8	152	149	145	130	125	112	123	118	121	121	124	127	119	111	109	110	117	105	103	111	119	112	130	129	252
0221	205-K8-SW-6	K8	224	201	226	195	178	169	191	153	175	161	147	146	137	113	121	126	131	119	117	112	120	112	128	139	128
_	Aloma	ES	153	136	137	124	120	98	115	106	111	96	102	93	111	95	106	91	98	102	118	116	94	130	138	144	284
0321	Andover	ES	137	146	141	140	112	126	108	103	108	106	115	104	108	108	106	102	116	122	116	102	103	102	116	92	103
	Apopka	ES	158	130	190	138	135	153	147	166	195	172	152	132	156	131	142	113	147	121	125	126	124	124	136	134	134
	Arbor Ridge	К8	75	85	74	78	67	85	86	86	82	78	86	86	93	67	80	76	72	83	98	104	111	122	102	126	139
	Audubon Park	ES	159	178	155	169	196	163	169	149	160	169	140	137	159	140	131	103	132	128	111	99	95	123	106	82	111
	Avalon	ES	82	92	70	99	96	106	110	82	87	92	92	96	92	95	79	67	85	85	68	86	82	70	70	71	67
0611	Azalea Park	ES	113	114	112	96	114	93	96	134	108	99	91	106	110	87	117	114	107	112	123	101	121	113	119	102	116
	Bay Lake	ES	101	114	95	73	72	73	78	66	65	56	78	68	58	59	48	65	60	43	52	47	42	40	40	43	36
	Bay Meadows	ES	77	74	55	61	57	70	67	56	64	78	70	58	74	71	97	85	95	126	111	118	115	134	132	135	81
0631	Blankner	К8	83	83	96	68	74	92	80	56	68	73	84	98	99	84	83	93	108	87	99	78	76	84	70	74	63
	Bonneville	ES	92	111	107	107	109	113	97	101	90	109	106	94	107	102	96		89	97	117	107	116	104	119	124	144
	Brookshire	ES	110	122	102	83	74	79	71	76	90	97	91	101	85	106	98	94	109	101	98	106	106	128	110	125	196
	Camelot	ES	96	97	82	84	92	111	98	95	103	99	97	95	101	97	101	112	99	114	100	105	109	125	106	106	127
1612	Castle Creek	ES	130	143	130	122	147	151	129	140	145	150	149	138	163	158	167	153	152	153	155	157	170	164	165	161	179
0701	Catalina	ES	163	169	147	145	162	175	171	161	164	154	122	114	117	92	125	108	104	97	94	92	112	133	138	148	211
0711	Cheney	ES	118	111	112	95	101	105	117	100	79	80	107	81	85	92	101	99	96	86	88	99	110	111	98	114	117
0831	Chickasaw	ES	114	125	146	115	139	135	126	142	148	151	141	131	125	117	128	138	130	131	122	132	150	131	130	140	156
0216	Citrus	ES	112	96	77	93	97	97	89	94	111	114	124	124	140	107	139	164	153	152	132	146	150	149	158	160	129
0991	Clay Springs	ES	110	113	118	103	103	103	113	126	118	117	125	113	162	143	130	115	151	126	132	128	137	114	140	141	118
	Columbia	ES	71	102	83	91	95	75	79	82	98	101	94	89	105	85	102	99	99	84	102	85	105	104	106	113	87
0551	Conway	ES	137	147	139	72	75	77	81	136	111	112	88	102	88	81	62	80	76	84	71	75	91	94	85	100	121
0741	Cypress Park	ES	59	51	36	42	58	41	54	49	42	59	50	55	41	60	47	43	53	52	60	65	56	57	54	62	47
0156	Cypress Springs	ES	174	108	147	127	143	124	121	118	120	121	120	139	129	134	123	133	120	132	130	147	144	143	138	156	124
1601	Deerwood	FS	61	72	53	60	69	59	70	63	69	ጸበ	ጸጓ	93	77	92	95	108	106	103	114	100	93	103	99	107	93





Dual Review Process

	Step 1: Capacity Enhancement	Step 2: Concurrency
What?	Changing of Land Use Entitlements	Prior to Vertical Construction
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	Covers "New" Units	All Units in Project
When?	Early in Development Process	Later in Development Process
How?	Local, Charter Amendment, ILA	Optional/ State Statute, ILA
Timing?	Long Range	Short Range
	Used for Planning Purposes, Incorporated into Background Growth, Does Not Automatically Encumber or Reserve Capacity	Requires a Capacity Encumbrance and Reservation

Capacity Enhancement Agreements (CEA)

• Formal School Capacity Determination needed when applying to increase residential density through a Future Land Use Map (FLUM) amendment or rezoning of property

AND

- *CEA is Required* when school capacity <u>is not available</u> at any school level, and is not available within the first three (3) years of the Capital Outlay Plan
- CEAs require payment of a Capital Contribution to mitigate impacts to affected schools
 - > CEAs must be executed before local government can approve a FLUM amendment or rezoning

Concurrency Mitigation Agreement (CMA)

• Formal School Capacity Determination needed when applying for a residential site plan or final subdivision approval (or functional equivalent) to obtain a Capacity Encumbrance Letter (CEL)

<u>AND</u>

- **CMA Required** when capacity is not available at any Concurrency Service Area (CSA) level or within the first three (3) years of the Capital Outlay Plan
- CMAs require payment of Proportionate Share to mitigate impacts to affected CSAs
- Projects that possess a CEA may be able to bypass the CMA if the Proportionate Share Mitigation amount is less than or equal to the Capital Contribution for each school level



<u>Most</u> Residential Projects Will Obtain Two (2) Formal School Capacity Determinations ---<u>and</u>---

Some Residential Projects Will Need a CEA and/or a CMA

Step #1: Formal Capacity Determination Application Requirements



- Online application http://formalapplication.ocps.net
- \$600 Fee
- Agent authorization on OCPS-form
- Tax map(s) depicting project location, parcels, and parcel IDs
- Copy of plan submittal to local government
- Proposed Development Profile –Provided by local government
 - ➤ A development application must be underway with the local government before an application is submitted to OCPS
 - ➤ A project case # must be provided

Step #2: Mitigation Agreement/ Notice to Proceed Requirements



- Title Commitment or Ownership & Encumbrance Report (<90 days old)
- Certified legal survey
- GIS shape file matching legal description
- Phasing schedule, if applicable, with estimated start/end dates of each phase

Project Demonstration

- Applicant has requested to rezone property from A-1 to PD in Oakland to allow for <u>180 single family</u> residential dwelling units
- 2. Town determines property is vested for **2 single family** residential dwelling units
- 3. OCPS conducts a Formal School Capacity Determination on 178 single family units
 - Project is zoned for Independence ES, Bridgewater MS, and Windermere HS



Applicant submits request for Formal School Capacity Determination



DEPARTMENT OF FACILITIES PLANNING APPLICATION FOR DETERMINATION OF SCHOOL CAPACITY AND SCHOOL CONCURRENCY APPLICATION FEE: \$600.00

TEL: 407-317-3974 / FAX: 407-317-3263 / WEBSITE: HTTP://PLANNING.OCPS.NET

THE CROSSINGS AT GOPHER SKINK PRESERVE

JULIE.SALVO@OCPS.NET

Red * denotes required field.

PROJECT NAME *

APPLICANT INFORMATION

PARCEL ID #. *

Attachments. *

Required (Click for more instructions)

- 1. Local Government form with signature
- 2. Certified legal survey
- 3. Preliminary Plat/Site, Master or Land Use Plan
- 4. Certificate of Title or Ownership & Encumbrance Report (issued within 90 days)
- 5. Geographic Information System (GIS) shape file
- 6. Tax map depicting the project site
- 7. Agent Authorization Form (if Applicant not property owner)

ACREAGE

Name: *	JULIE SALVO		
Company:	OCPS		
Address: *	6501 MAGIC WAY		
City: *	ORLANDO	State: * FL	Zip: * 32809
Phone: *	(407) 317 - 3700 e	xt · 2022139	

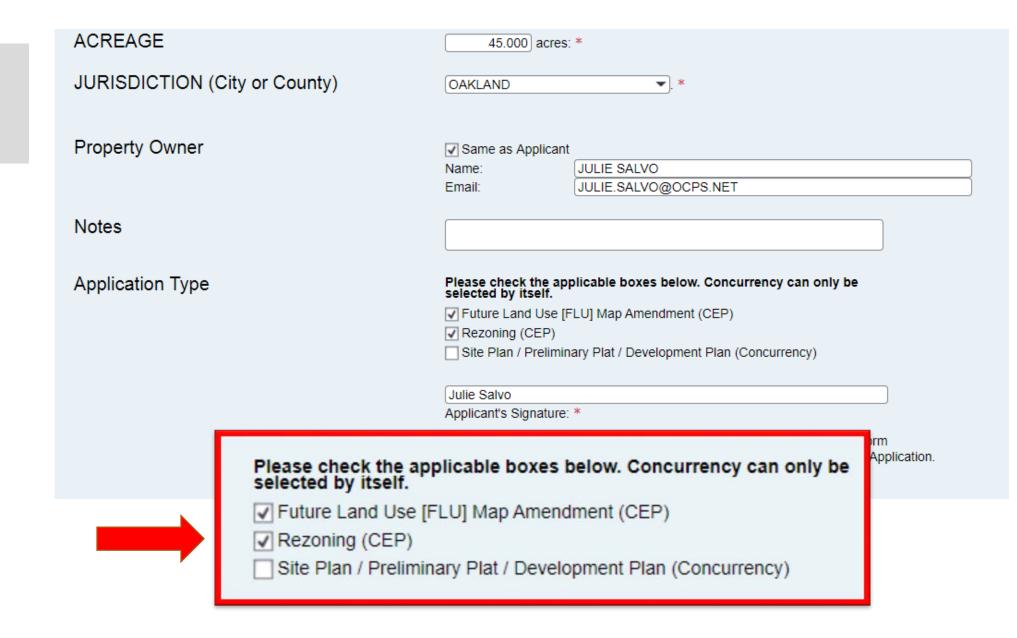
Section	Township	Range	Subdivision	Block	Lot	•
04	24	28	0000	00	555	
00	00	00	0000	00	000	
00	00	00	0000	00	000	
00	00	00	0000	00	000	
00	00	00	0000	00	000	•

File: Sho	rt Description:	Choose File No file of	chosen		Attach File	
	File Name		File Type	Description		_
	ZCARMA_CS	SA_TALLY_PDF.PDF	APPLI	CERTIFICATE OF TI	ΓLE	
						_
De	lete Attachmer	nt				

45.000 acres: *

Email: *

Applicant submits request for Formal School Capacity Determination



Applicant submits request for Formal School Capacity Determination

Back to Form

Your application ID is CEA-OAK-18 making payment or referencing your appli

Click the print button below to print a copy
Print Application

Please click the below link to make your o

If the payment button does not work, then copy a https://www.schoolpay.com/pay/for/Forma



Department of Facilities Planning APPLICATION FOR DETERMINATION OF SCHOOL CAPACITY AND SCHOOL CONCURRENCY APPLICATION FEE: \$600.00

Application ID: CEA-OAK-18-001

PROJECT NAME	THE CROSSINGS AT GOPHER SKINK PRESERVE
APPLICANT INFORMATION	Name:JULIE SALVO Company Name:_OCPS Address:_6501 MAGIC WAY ORLANDO FL 32809 Phone #:_(407) 317-3700 Ext2,022,139 Email:_JULIE.SALVO@OCPS.NET
PARCEL ID # (S)	04-24-28-0000-00-555
ACREAGE	acres
JURISDICTION (City or County)	OAKLAND
PROPERTY OWNER INFORMATION	Name JULIE SALVO Email JULIE.SALVO@OCPS.NET
NOTES	
APPLICATION TYPE	Future Land Use [FLU] Map Amendment (CEP), and Rezoning (CEP)
NOTES	

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JU			01		-	٧,	_	

Applicant's Signature

If the Applicant is not the property owner, an OCPS Agent Authorization Form must be completed by the property owner and must be submitted with the Application.

Add to Cart Item amount:

Formal Application Fee

APPLICANT STATEMENT:

I, the Applicant, understand that this payment is for the below application ID related to my Formal Application. The Formal Application contained herein is provided as a convenience to the public and reflects the capacity of the impacted schools on the day and time the review is conducted; this is a preliminary non-binding review of my proposed project and is not a determination of Capacity or Concurrency at the impacted schools identified in the review.

Payment to: OCPS Planning

Additional Information Requested

Project Name *

The Crossings at Gopher Skink Reserve

Application ID

CEA-OAK-18-001

Please click the below link to make your online payment

Make a Payment

If the payment button does not work, then copy and paste the URL below into a new browser window. https://www.schoolpay.com/pay/for/Formal-Application-Fee/Id62Z

Applicant submits completed/signed **Development Profile** from local government



APPLICATION FOR CAPACITY DETERMINATION AND CONCURRENCY RECOMMENDATION DEPARTMENT OF FACILITIES PLANNING

6501 MAGIC WAY, BUILDING 200, ORLANDO, FL 32809 TEL: 407-317-3974 / FAX: 407-317-3263 / WEBSITE: http://planning.ocps.net

Proposed Development Profile

PROJECT NAME		The Crossings a	t Gopher Skink Reserve		
Future Land Use [FLU] Map Amendment (Capacity Enhancement)	Proposed FLU: _	MDR 1	Max. Density permitted: Max. Density permitted: TH 178	4	du/a
Rezoning (Capacity Enhancement)	Proposed Zoning:	PD	Max. Density permitted: _ Max. Density permitted:		du/a
Site Plan/ Preliminary Plat/ Development Plan (Concurrency) CITY APPLICANTS ONLY	Total Unit Type:		TH	MH	
Local Government Information Town of Oakland		-	ner Assigned: Leslie		
arget date and type of Local Governm	nent public hearing	✓ Comp Plan✓ Rezoning☐ Plat/Site Pla	November 1, 2		

FORM MUST BE SIGNED BY LOCAL

Local Government Re GOVERNMENT PLANNER

Local Government Role

- Local Government signature <u>required</u> on all Formal Capacity Determination applications to:
 - Establish number of vested units (Capacity Enhancement)
 - Provide project info (e.g. project #, hearing dates, case #, etc.) to ensure accuracy and timing of CEA
 - Verify the land use action being requested (zoning, FLU, PSP, etc.)
- Vesting are determined by local government
 - OCPS does not make vesting determinations
 - OCPS does not accept vesting opinions from Applicants
 - OCPS may request documentation from the Applicant and local government to support vesting claims
- Concurrency exemptions are contained in the ILA

Capacity Analysis, Review, and Monitoring Application (CARMA)

- In-house tool used since 2008 to assess capacity conditions, and calculate mitigation and capital contribution payments
- Tracks concurrency encumbrance and reservation
- CARMA 2.0 was implemented in October 2016
 - Online applications
 - Option for online payments of application fees

Concurrency Analysis & Review Monitoring Application (CARMA) v2.0

CARMA User

General

Main Menu Process Application Expiring/Expired

Informal Reports

Informal Application School Capacity Capacity Determination

Formal Reports CEA

Formal Application
CEA Determination
CEA Mitigation
CEA SDRC

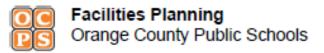
Formal Reports CMA

Formal Application
Concurrency Determination
Concurrency Mitigation
Concurrency SDRC

Admin Reports

CSA Tally

V	iew: JCS View	Ente	er School Ca	pacity Rep	ort				
	Date Submitted ⇒	Review Date	Арр Туре	Seq No	Jurisdiction	Year	Adj	Сору	Project Name
	03/02/2018		CEA	1	OAK	2018			THE CROSSINGS AT GOPHER SKINK PRESERVE
	02/27/2018		CMA	4	ORL	2018			ALEXAN NORTH
	02/23/2018		CEA	9	ос	2018			HANNAH SMITH
	02/22/2018		CMA	1	OCE	2018			CIARRA PLACE @ LAKE MEADOW
	02/20/2018		CEA	8	ос	2018			TYSON PROPERTY
	02/19/2018	02/19/2018	CMA	2	ORL	2018	ADJ		VERANDA PARK II
		02/19/2018	CMA	2	ORL	2018			VERANDA PARK II
	02/16/2018	02/19/2018	CEA	4	APK	2018			HIDDEN LAKE RESERVE
		02/23/2018	INF	3	ос	2018			TILDEN ROAD
	02/14/2018	02/23/2018	INF	2	ос	2018			LAKE AUSTIN
	02/13/2018		CMA	1	MTL	2018			GEM LAKE APARTMENTS
	02/12/2018	02/19/2018	CEA	3	ORL	2018			2020 HARRELL ROAD
			CEA	7	ос	2018			2020 HARRELL ROAD
			CMA	6	ос	2018			GEM LAKE APARTMENTS
	02/07/2018	02/07/2018	CMA	1	ORL	2018			PARK CENTRAL APARTMENTS
		02/07/2018	CMA	1	ORL	2018	ADJ		PARK CENTRAL APARTMENTS
	02/02/2018	02/19/2018	CEA	3	APK	2018			VISTA RESERVE
	01/30/2018	01/30/2018	CEA	5	ос	2018			NORTHEAST PD AMENDMENT
	01/19/2018	02/02/2018	CEA	2	APK	2018			ERROL ESTATES
	01/18/2018	01/30/2018	CEA	4	ос	2018			HAMLIN SOUTHWEST PD



School Capacity Determination

User ID #: 57782 May 7, 2019

13:29:39

Project ID: CEA -OAK-18 -001 Valid Until: August 29, 2018

Project Name:	THE CROSSINGS AT GOPHER SKINK PRESERVE									
	Single Family Units:	178		Single Family Units:	2					
Unvested Units	Multi Family Units:	0	Vested Units	Multi Family Units:	0					
	Town Homes Units:	0		Town Homes Units:	0					

	School Level	Elementary	Middle	High						
	CSA:	НН								
	School:	INDEPENDENCE ES	BRIDGEWATER MS	WINDERMERE HS						
	Analysis of Existing Conditions									
+	School Capacity (2018-2019)	832	1,176	2,753						
ent	Enrollment (2018-2019)	1,308	2,609	3,360						
E	Utilization (2018-2019)	157.0%	222.0%	121.0%						
9	LOS Standard	110.0%	100.0%	100.0%						
E	Available Seats	0	0	0						
nhan	Analysis of Reserved Capacity									
ш	School Level	Elementary	Middle							
≥	Encumbered Capacity	2	0	216						
city	Reserved Capacity	11	32	127						
Capa	Adjusted Utilization	158.8%	224.6%	134.5%						
Sa	Adjusted Available Seats	0	0	0						
\sim	Analysis of Proposed Development									
	Students Generated	33.998	16.910	23.318						
	Adjusted Utilization	162.9%	226.0%	135.3%						
	PASS/FAIL	FAIL	FAIL	FAIL						
	Number of Seats to Mitigate	33.998	16.910	23.318						

Capacity Enhancement Output Sheet

Capacity Enhancement Calculation Sheet



May 7, 2019 13:30:05

Capital Contribution Calculation

CEA-OAK-18 -001 THE CROSSINGS AT GOPHER SKINK PRESE	ES Single Family (Unvested Only)	ES Multifamily (Unvested Only)	ES Townhomes (Unvested Only)	ES Total	MS Single Family (Unvested Only)	MS Multifamily (Unvested Only)	MS Townhomes (Unvested Only)	MSTotal	HS Single Family (Unvested Only)	HS Multifamily (Unvested Only)	HS Townhomes (Unvested Only)	HS Total	Total
Status		F	AIL			F	AIL		FAIL				
Generation Rate	0.191	0.149	0.162		0.095	0.063	0.076		0.131	0.070	0.092		
Housing Units Proposed (Non-Exempt)	178	0	0	178	178	0	0	178	178	0	0	178	0
Net Development Impact				33.998				16.91				23.318	0
Total Cost per Student Station for Failing Schools				\$ 27,053				\$ 27,053				\$ 27,053	
Net Impact Cost per Student for Passing Schools				\$ 21,065				\$ 21,065				\$ 21,065	
Capital Contribution per Student				\$ 5,988				\$ 5,988				\$ 5,988	
Capital Contribution Due				\$ 203,580				\$ 101,257				\$ 139,628	\$ 444,465

Impact Fee Calculator	Single Family	Multi Family	Townhomes	Total
Housing Units Proposed	178	0	0	
Impact Fee Rate	\$ 8,784	\$ 5,919	\$ 6,930	
Total Estimated Impact Fee	\$ 1,563,552	\$ 0	\$ 0	\$ 1,563,552

Total Fiscal Impact \$ 2,008,017



Facilities Planning Orange County Public Schools

School Concurrency Determination

User ID # 57782 May 7, 2019

13:35:27

Project ID:	CMA-OAK-18 -002	Valid Until:	till: November 3, 2019								
Project Name:	THE CROSSINGS	AT GOPHER SKINK PR	ESERVE PHASE 1								
Unvested Units	Single Family Units: 180	Multi Family Units: 0	Town Homes Units:								
School Level	Elementary	Middle	High								
CSA:	HH										
School:	INDEPENDENCE ES	BRIDGEWATER MS	WINDERMERE HS								
Analysis of Existing Conditions											
CSA Capacity (2018-2019)	1,691	1,176	2,753								
Enrollment (2018-2019)	2,772	2,609	3,360								
Utilization (2018-2019)	163.9%	221.9%	122.0%								
LOS Standard	110.0%	100.0%	100.0%								
Available Seats	0	0	0								
Analysis of Reserved Capacity											
LOS Standard Available Seats Encumbered Capacity Reserved Capacity	131	0	216								
Reserved Capacity	11	32	127								
Adjusted Utilization	172.3%	224.6%	134.5%								
Adjusted Available Seats	0	0	0								
Analysis of Proposed Development											
Students Generated	34.380	17.100	23.580								
Adjusted Utilization	174.4%	226.0%	135.4%								
PÁSS/FAIL	FAIL	FAIL	FAIL								
Number of Seats to Mitigate	34.380	17.100	23.580								
School Level	Elementary	Middle	High								
CSA:	JJ										
School:	SAND LAKE ES	BRIDGEWATER MS	WINDERMERE HS								
	Analysis of Existi		***************************************								
School Capacity (2018-2019)	2,298	1,176	2,753								
Enrollment (2018-2019)	2.011	2,609	3,360								
Utilization (2018-2019)	87.5%	221.9%	122.0%								
	110.0%	100.0%	100.0%								
Available Seats	517	0	0								
Analysis of Reserved Capacity											
Encumbered Capacity	0	0	50								
Reserved Capacity	40	0	38								
Adjusted Utilization	89.2%	221.9%	125.2%								
Adjusted Available Seats	477	0	0								
	Analysis of Propos	_	<u> </u>								
Students Generated	34.380	17.100	23.580								
Adjusted Utilization	90.7%	223.3%	126.1%								
PASS/FAIL	PASS	FAIL	FAIL								
TO SEPTEMBER 1 TO SEE		r r wa	1 / WL								

Concurrency **Output Sheet**

Capital Contribution Calculation

Concurrency Calculation Sheet

CMA-OAK-18 -002 THE CROSSINGS AT GOPHER SKINK PRESE	ES Single Family (Unvested Only)	ES Multifamily	ES Townhomes (Unvested Only)	ES Total	MS Single Family	(Unvested Only) MS Multifamily	(Unvested Only)	MS Townhomes (Unvested Only)	MS Total	HS Single Family (Unvested Only)	HS Multifamily (Unvested Only)	HS Townhomes (Unvested Only)		HS Total	Total
Status		PASS					F	FAIL			ı	FAIL			
Generation Rate	0.191	0.1	49 0.162		0.	095 0	.063	0.076		0.131	0.070	0.092			
Housing Units Proposed	180		0 0	180		180	0	0	180	180	0	0		180	
Development Impact (Students Generated)	34.38		0 0	34.38	1	17.1	0	0	17.1	23.58	0	0		23.58	75
Net Development Impact	0		0 0	0	-	17.1	0	0	17.1	23.58	0	0		23.58	40
Available Capacity				0					0					0	
Total Cost per Student Station for Failing Schools				\$ 27,053					27,053				\$	27,053	
Proportionate Share				\$ 0				4	462,606				\$	637,910	\$ 1,100,
Impact Fee Credit Calculation Single Family Multi Family To				Townhom	es	Total									
Equivalent Residential Units (ERU)	97	7.554	0)	0	97	.554								
Impact Fee Rate	\$ 8	3,784 \$	5,919	\$ 6,	930										
Impact Fee Credit	\$ 856,91	14.34 \$	0.00	\$ 0	0.00 \$	856,91	4.34	Paragraph	σ						
Reservation Fees	Single Family Multi Family			Townhomes		Total		ĺ							
Reservation Fee Residential Units		180	0)	0		180			P	AYMEN	IT SUMI	MAR	v	
Reservation Fee Total	\$ 1,581,12	20.00 \$	0.00	\$ 0	0.00 \$	1,581,12	0.00	Paragraph	9		A11111				<u> </u>
Payment Summary & Installments:						Prop Sha				<u>Estimated</u> Total Impact Fees					
Impact Fee Credit (Included in Proportionate Share	e)				5	856,91	4.34			3	1,5	81,120.00			
Prop Share minus Impact Fee Credit (Amount due	Prop Share minus Impact Fee Credit (Amount due over Impact				\$	243,60	1.70					tional Du	9		
Due at Plat (Proportionate Share)					\$	1,100,51	6.04	Paragraph	4	3	24	3,601.70			
Reservation Fees (May be drawn from Impact Fe	e Credit /	Accou	nt, if availal	ble)	_					5		ECT TOTA 24,721.70	_		
1st Installment (Due at Plat)	\$ 527,04	40.00 \$	0.00	\$ 0	0.00 \$	527,04	0.00	Paragraph	0a	"Project	Total Is	-		s Schoo	il
2nd Installment (Due 12 months after Plat)	\$ 527,04	40.00 \$	0.00	\$ 0	0.00 \$	527,04		Paragraph		Impact F	ees are si	ubject to c	nange	ž.	
3rd Installment (Due 24 months after Plat)	\$ 527,04	40.00 \$	0.00	\$ 0	0.00 \$	527,04		Paragraph							

^{*}Or any remaining impact fees

CSA Tally

CSA	σ		Original Capacity	Encumbered Student Stations	Reserved Student Stations	Final Capacity
Elementary School	ols					
1332	133-K8-N-6 (2018)	ES	810	0	0	810
2052	205-K8-SW-6 (2018)	ES	810	2	0	808
1012	25-E-SW-4 (2019)	ES	837	0	0	837
981	ARBOR RIDGE	ES	509	0	0	509
531	AUDUBON PARK	ES	842	0	0	842
1401	Aloma	ES	644	0	10	634
321	Andover	ES	774	175	0	599
1282	Apopka	ES	830	40	16	774
222	Avalon	ES	754	0	0	754
611	Azalea Park	ES	696	2	0	694
1392	BAY LAKE	ES	837	26	142	669
631	BLANKNER	ES	602	0	0	602
1071	Bay Meadows	ES	810	58	46	706
871	Bonneville	ES	850	44	0	806
751	Brookshire	ES	680	0	0	680
741	CYPRESS PARK DURRANCE	ES	650	0	0	650
217	Camelot	ES	754	0	0	754
1612	Castle Creek	ES	828	0	0	828
701	Catalina	ES	824	0	87	737
711	Cheney	ES	754	7	0	747
831	Chickasaw	ES	870	0	0	870
216	Citrus	ES	758	25	0	733
004	0 0		022	4.4		004

Reserved and Encumbered Capacity Tally

Process

Factors that determine if capacity is available

How capital contribution is calculated

Standard agreement terms

Board approval process

Formal School Capacity Determinations

Capacity Enhancement

- Approval
 - Must obtain zoning approval within <u>6 months</u> of receiving letter
 - Must obtain FLUM approval by end of the cycle

Denial

 Must obtain CEA within 6 months of receiving letter, and prior to local government approval of FLU/zoning

Concurrency

- Approval
 - Capacity Encumbrance Letter (CEL) approval "encumbers" project capacity at affected school and establishes reservation fee payment schedule
- Denial
 - CMA needed upon issuance of a CEL denial letter
 - Executed CMA serves as CEL approval (Cities)

Analysis Tools

- Encumbered and reserved capacity adjusts frequently
 - New concurrency applications encumber capacity for 6 months
 - One (1) six-month extension is permitted
 - Capacity reservations = 3 years or project build-out
 - Capacity may be reserved or encumbered in an adjacent school
 - Capacity returned to the "bank" after construction
- Because available capacity can change, it is unreliable to calculate mitigation on your own
 - OCPS will provide you with a detailed calculation spreadsheet
 - Updated capacity and enrollment data available at http://planning.ocps.net
 - "Worst Case Scenario" mitigation calculation:
 - ((Total Units X SGR) X \$5,988) = Capital Contribution
 - \$5,988 subject to change following update of impact fee study

Analysis Tools

CEA = Enrollment / Capacity (Includes Future Capacity)

CMA = Enrollment / Capacity (Includes Future & Adjacent Capacity)

- "Adjusted" FISH (Florida Inventory of School Houses) capacity
 - Updated annually on October 15th
 - Includes new schools, capacity additions, and reflects the first three years of the new capital outlay plan
- School capacity scheduled to open during the first three (3) years of the CIP considered "built"
 - Example: 2018-19 School Year (current)

Year 1: 2019-20

Year 2: 2020-21

Year 3: 2021-22

Year 4: 2022-23

PASS*

(Most of the time)

Typical CEA Conditions

- Capital Contribution based upon cost per student station
- Prepayment of school impact fees
- Payments due prior to recording of final plat (county) or site plan approval (most cities)
- Land conveyance for school sites value, timing, process
- > Timing restrictions may be used if relief school not available

Typical CMA Conditions

- Mitigation based on proportionate share formula
- Proportionate share eligible for school impact fees credits, but credits will not exceed the value of the school impact fee
- Payments due in accordance with the fee schedule set forth in the agreement
 - Reservation fee payment schedule included in CMA
- CEA capital contribution credited toward CMA proportionate share
 - No double payments

Cost Data

Table 8 Net Cost per Student

Per Student
\$25,468
\$823
\$762
\$27,053
Per Student
\$4,284
\$1,794
\$5,988
Per Student
\$21,065

Table 10 Calculated School Impact Fee Schedule

Land Use	Unit	Students per Unit ⁽¹⁾	Net Impact Cost per Student ⁽²⁾	Total Impact Fee ⁽³⁾
Single Family (detached)	du	0.417	\$21,065	\$8,784
Townhouse	du	0.329	\$21,069	\$6,930
Multi-Family	du	0.281	\$21,069	\$5,919
Mobile Home	du	0.289	\$21,069	\$6,088

Source: School Impact Fee Study, Tindale-Oliver & Associates, February 5, 2016

Numbers You Need to Know*

Term	2019 – Draft/Proposed	Current	2011-2016	2007-2010**
Total Cost per Student	\$28,436.00	\$27,053.00	\$20,843.00	\$34,520.00
Net Impact Cost per Student	\$23,606.00	\$21,065.00	\$15,140.00	\$25,275.00
Revenue Credit per Student (Capital Contribution)	\$4,830.00	\$5,988.00	\$5,703.00	\$9,245.00
School Impact Fee SF TH MF MF-HR	\$9,560.00 \$8,805.00 \$6,751.00/\$6,610 \$307.00/\$6,610	\$6,930.00 \$5,919.00	\$6,525.00 \$3,921.00 \$3,921.00 \$3,921.00	\$13,041.00 \$7,328.00 \$7,328.00 \$7,328.00

Single Family

Level	Rate
Elementary	.191
Middle	.095
High	.131
Total	.417
Proposed New	.405

Townhouse

Level	Rate
Elementary	.162
Middle	.076
High	.092
Total	.329
Proposed New	.373

Multi-Family

Level	Rate
Elementary	.159
Middle	.063
High	.070
Total	.281
Proposed New	.286/.280

CEA Capital Contribution Formula

CEA Scenario						
Capital Contribution						
# Dwelling units X	SGR by Level =	Net Development Impact (Students)	X Cre	Revenue edit =	C	Capital ontribution
178	0.191	33.998	\$	5,988.00	\$	203,580.02
178	0.095	16.91	\$	5,988.00	\$	101,257.08
178	0.131	23.318	\$	5,988.00	\$	139,628.18
	0.417	74.226			\$	444,465.29

³⁸

Concurrency Formulas

Proportionate Share

Section 19.2 of the Amended & Restated ILA

Proportionate Share Mitigation =

(Development Impact – Available Capacity) X Total Cost

Translation: Proportionate Share Mitigation = (# Student Stations Needed – Available Capacity) X Cost per Student Station

Impact Fee Credit

- County Ordinance 30-622(c)
- Impact Fee Credit = Equivalent Residential Units for which Proportionate Share is Provided X Impact Fee per Dwelling Unit

Translation:

- Net Development Impact = Development Impact Available Capacity
- ERU = Net Development Impact / Student Generation Rate

Scenario #1							
Proportionate Sha	Proportionate Share Mitigation						
# Dwelling units X	# Dwelling units X SGR by Level = Impact (Students) X Total Cost =						
178	0.191	33.998	\$	27,053.00	\$ 919,747.89		
178	0.095	16.91	\$	27,053.00	\$ 457,466.23		
178	0.131	23.318	\$	27,053.00	\$ 630,821.85		
	0.417	74.226			\$ 2,008,035.98		

^{*} This example uses the single family student generation rate. Multi-Family & townhouses use a different student generation rate.

Scenario #1							
Proportionate Sha	Proportionate Share Mitigation						
# Dwelling units X	Net Development					oportionate Share	
# Dwelling units X	SGR by Level =	Impact (Students)	X	Total Cost =		Share	
178	0.191	33.998	\$	27,053.00	\$	919,747.89	
178	0.095	16.91	\$	27,053.00	\$	457,466.23	
178	0.131	23.318	\$	27,053.00	\$	630,821.85	
	0.417	74.226			\$ 2	2,008,035.98	

Impact Fee Credit				
Net Development Impact (Students)	/ Total SGR =	ERU X	Single Family Impact Fee =	Impact Fee Credit
74.226	0.417	178	\$ 8,784.00	\$ 1,563,552.00

^{*} This example uses the single family student generation rate. Multi-Family & townhouses use a different student generation rate.

Scenario #1							
Proportionate Sha	Proportionate Share Mitigation						
# Dwelling units X	Net Development					oportionate Share	
# Dwelling units X	SGR by Level =	Impact (Students)	X	Total Cost =		Share	
178	0.191	33.998	\$	27,053.00	\$	919,747.89	
178	0.095	16.91	\$	27,053.00	\$	457,466.23	
178	0.131	23.318	\$	27,053.00	\$	630,821.85	
	0.417	74.226			\$ 2	2,008,035.98	

Impact Fee Credit				
Net Development Impact (Students)	/ Total SGR	= ERU X	Single Family Impact Fee =	Impact Fee Credit
74.226	0.417	178	\$ 8,784.00	\$ 1,563,552.00

Total Prop Share Impact Fee Credit	\$ 2,008,035.98 \$ 1,563,552.00	Total Impact Fees	\$ 1,563,552.00
Additional Due	\$ 444,483.98	Total Project Fiscal Impact	\$ 2,008,035.98

^{*} This example uses the single family student generation rate. Multi-Family & townhouses use a different student generation rate.

Scenario #2							
Proportionate Share	Proportionate Share Mitigation						
# Dwelling units X	# Dwelling units X SGR by Level = Net Development Impact (Students) X Total Cost =						
178	0.191	0	\$	27,053.00	Share \$ -		
				,			
178	0.095	16.91	\$	27,053.00	\$ 457,466.23		
178	0.131	23.318	\$	27,053.00	\$ 630,821.85		
	0.417	40.228			\$ 1,088,288.08		

^{*} This example uses the single family student generation rate. Multi-Family & townhouses use a different student generation rate.

Scenario #2							
Proportionate Share	Proportionate Share Mitigation						
# Dwelling units X	SGR by Level =	Net Development Impact (Students)	Х	Total Cost =	Proportionate Share		
178	0.191	0	\$	27,053.00	\$ -		
178	0.095	16.91	\$	27,053.00	\$ 457,466.23		
178	0.131	23.318	\$	27,053.00	\$ 630,821.85		
	0.417	40.228			\$ 1,088,288.08		

Impact Fee Credit				
Net Development			Single Family	
Impact (Students)	/ Total SGR =	ERU X	Impact Fee =	Impact Fee Credit
40.228	0.417	96.470	\$ 8,784.00	\$ 847,392.69

^{*} This example uses the single family student generation rate. Multi-Family & townhouses use a different student generation rate.

Scenario #2							
Proportionate Share	Proportionate Share Mitigation						
# Dwelling units X	SGR by Level =	Net Development Impact (Students)	Х	Total Cost =	Proportionate Share		
178	0.191	0	\$	27,053.00	\$ -		
178	0.095	16.91	\$	27,053.00	\$ 457,466.23		
178	0.131	23.318	\$	27,053.00	\$ 630,821.85		
	0.417	40.228			\$ 1,088,288.08		

Impact Fee Credit				
Net Development			Single Family	
Impact (Students)	/ Total SGR =	ERU X	Impact Fee =	Impact Fee Credit
40.228	0.417	96.470	\$ 8,784.00	\$ 847,392.69

Total Prop Share Impact Fee Credit	\$ \$	1,088,288.08 847,392.69	Total Impact Fees	\$ 1,563,552.00
Additional Due	\$	240,895.39	Total Project Fiscal Impact	\$ 1,804,447.39

^{*} This example uses the single family student generation rate. Multi-Family & townhouses use a different student generation rate.

Per Unit Capital Contribution Costs

	ES Only	MS Only	HS Only	Total
Single Family	\$1,143.71	\$569.86	\$784.43	\$2,497.00
Multi-Family	\$892.21	\$377.24	\$419.16	\$1,976.04
Townhome	\$970.06	\$455.09	\$550.90	\$1,688.61

^{*}Amounts will change upon implementation of School Impact Fee Study Update findings, estimated January 2020

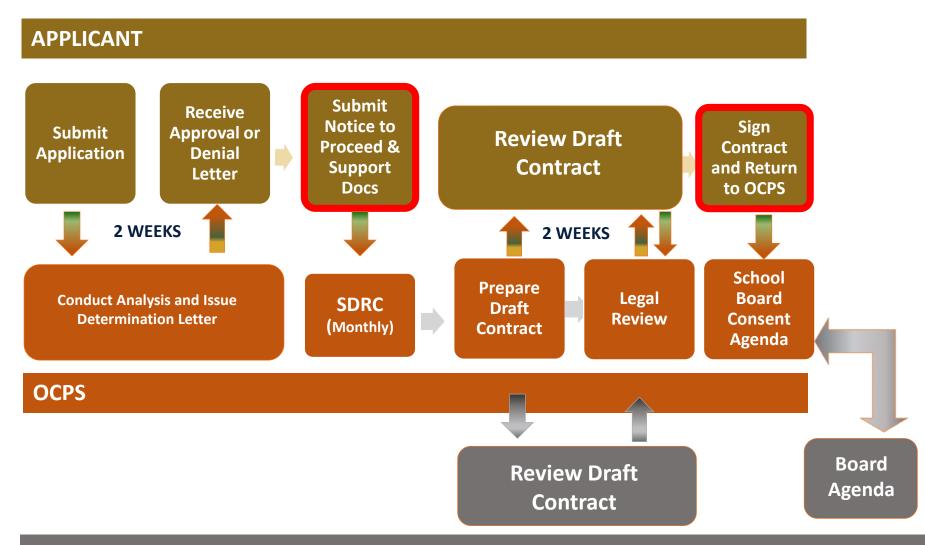
Concurrency – CEA Credits

- Concurrency reservations are at an all-time high due to activity levels and Executive Order extensions
- CEA vested units are subject to concurrency
- CEA mitigation credited toward prop share on a school level basis
 - CEA mitigation for middle school can be applied toward CMA prop share for a middle school CSA
 - CEA mitigation for an elementary school will not be applied toward CMA prop share for a middle school CSA

CEA Board Approval Process



CMA Board Approval Process



LOCAL GOVERNMENT

Capacity Solution Options

Included in CEA/CMA

- Purchase of real property for construction of additional school facilities that would provide additional capacity
- Construction of additional permanent student stations in new buildings or through renovation of existing buildings
- Construction of additional core facilities in new schools or expansion of existing core facilities in existing schools
- Provision of additional temporary capacity through the lease or purchase of portable facilities until
 permanent facilities may be constructed
- Advancing a school included in the most recent Capital Outlay Plan that will provide capacity for the students generated by the Applicant's Development Application
- Any other actions which will result in provision of the necessary school capacity

Platting Process

County

- Plats flagged when CEA condition of approval exists
- OCPS receives plat notifications from Planning
- OCPS alerts Planning when CEA conditions are satisfied
- Planning approves plat on behalf of OCPS
- Concurrency must be met through vesting/exemption, an approval, or a CMA



Platting Process

Municipalities

- OCPS receives plat notifications from most municipalities, as well as from TRC/MPB agendas
- Municipalities require OCPS letter of authorization off before they will approve plats
 - Prepaid Impact Fee Form (or Mitigation Form)
 - Prepaid Impact Fee Check
 - Mitigation
 - Assignment (if applicable)
 - Copy of Plat
- Prepaid impact fees must go through OCPS to avoid delays
- Concurrency must be met through vesting/ exemption, an approval, or a CMA



Expediting OCPS's Plat Sign-off

- Read your CEA and understand the terms
 - **Section 4** describes all payment terms
 - Section 8 (New) or Section 10 (Old) addresses termination of the CEA
 - Section 18 of the CEA requires OCPS approval of all assignments
- Read your CMA and understand the terms
 - **Section 4** describes proportionate share
 - Section 9 establishes capacity reservation fee amounts
- Send a complete prepaid impact fee form/mitigation form and include all requested attachments (copy of proposed plat, assignment of credits, etc.)
- Impact fee check should be made out to the local government, but sent to OCPS
 - This is especially true for **multi-family**. If you pay at building permit, we don't know that you've paid and we'll hold up your Building Permits and/or C.O.!
- Submit your prepayment package early sometimes we take a few days off!



EXHIBIT C - SCHOOL MITIGATION FORM OCPS Department of Facilities Planning 6501 Magic Way, Building 200, Orlando, FL 32809

TEL: 407-317-3974 / FAX: 407-317-3263 / WEB: http://planning.ocps.net

This form must be completed and returned to the Department of Facilities Planning at Orange County Public Schools (OCPS) in conjunction with each plat request made to the local government to satisfy Section 4.c. of a School Mitigation Agreement ("Agreement"). When applicable, a check for the Capital Contribution payable to OCPS should accompany this form

Received Stamp

***THIS FORM APPLIES ONLY TO AGREEMENTS EXECUTED AFTER FEBRUARY 1, 2018. ***

	CEA #:	
	CEA Title:	
NOL	Jurisdiction:	
SECTION 1: CEA INFORMATION	Parcel ID(s) of property in this request:1	
CEAL	General Location:	
	Development Permit Type: ²	
	include copies of all transfers and/or assignments of	Acknowledge and Initial:
units u	nder the original CEA to the current property owner.	
-	Date:	
NOITA	Applicant Name:	
•		
N 2: ORM	Company:	
ECTION 2: VT INFORM	Company: Phone #:	
SECTION 2: PLICANT INFORM		
SECTION 2: APPLICANT INFORMATION	Phone #:	

Section 3: Applicant Checklist If applicable, copy of assignment and/or transfer of CEA credits to property. (Attach to email) 11 X 17 copy of the site plan/plat associated with this request. (Attach to email) If applicable, check for Capital Contribution, payable to the Orange County Public Schools.

School Mitigation Form (New)

54

SECTION 4: DEVELOPMENT PROFILE

	W -W - W -							
Plat/Site Plan Title: 3 Gopher Skink Preserve Phase 1								
Project Name: The Cr	ossings at Go	pher Skink 1	Preserve					
New Units (CEA Units)								
	Total # of Units	# Single Family	# Multi-Family	# Townhome				
CEA Units	178	178						
CEA Units in this Request	88	88						
CEA Units in Previous Plats	0	0						
CEA Units Balance	90	90						
Veste	d Units (Leave blan	ık if there are no v	ested units) ⁴					
Vested Units	2	2						
Vested Units in this Request	2	2						
Vested Units in Previous Plats	0	0						

0

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Vested Balance

	Please refer to Section 4.a. of the Agreement								
	Capital Contribution Amount (Payable to Orange County School Board)								
NO.	Unit Type	# of Units			\$ per Unit		Total Mitigation		
GAT	SF	90	X	\$	2,496.98	\$	219,735.00		
MITIGATION	TH		X	\$		\$			
_	МН		X	\$		\$			
					GRAND TOTAL:	\$	219,735.00		

0

School Mitigation Form (New)

Prepaid Impact Fee Form (Old)

- Form must accompany all prepaid impact fee payments
- "Exhibit C" on standard CEAs (pre-2018)



ORANGE COUNTY PUBLIC SCHOOLS PRE-PAID SCHOOL IMPACT FEE FORM DEPARTMENT OF FACILITIES PLANNING

6501 MAGIC WAY, BUILDING 200, ORLANDO, FL 32809

TEL: 407-317-3974 / FAX: 407-317-3263 / WEBSITE: http://planning.ocps.net

A Public Education Agreement (PEA) or Capacity Enhancement Agreement (CEA) may require property owners and developers to pre-pay School Impact and Mitigation Fees at some point in the development process prior to issuance of a building permit.

This form must be completed and returned to the Department of Facilities Planning at Orange County Public Schools (OCPS) with a check payable to the Orange County Board of County Commissioners in the amount of the estimated impact fees. Questions regarding this form should be directed to:

	CEA#:	OAK-18-001					
	CEA Title:	Title: The Crossings at Gopher Skink Preserve					
NOI	Jurisdictio	Town of Oakland					
11: 1AT	Parcel ID(s) of property in this request:1					
SECTION 1: INFORMATION	04-24-28	24-28-0000-00-555					
CEA	General Location:	Middle of Nowhere					
	Development Permit Type: ² Final Plat						
		pies of all transfers and/or assignments of riginal CEA to the current property owner. Acknowledge and Initial: JCS					

	Date:	April 5, 2018	
:: ⊢ 0.N	Applicant I	e: Julie Salvo	
ION 2 ICAN MATI	Company:	OCPS	
SECT APPI INFOR	Phone #:	407-317-3700	
	Email:	julie.salvo@ocps.net	

Prepaid Impact Fee Form – Section 3

	Plat/Site Plan Title: ³ Gopher Skink Preserve Phase 1								
	PD Title: The Crossings at Gopher Skink Preserve								
	Non-Vested/New Units (CEA Units)								
ш		Total # of Units	# Single Family	# Multi-Family	# Townhome				
3: PROFILE	CEA Units*	178	178						
13: T PR	CEA Units in Request	88	88						
SECTION	CEA Units in Previous Plats	0	0						
SECTION DEVELOPMENT	CEA Non-Vested Balance	90	90						
VEL	Vested Units (Leave blank if there are no vested units) ⁴								
DE	Vested Units	2	2						
	Vested Units in Request	2	2						
	Vested Units in Previous Plats	0	0						
	Vested Balance	0	0						
*Please reference the number of "New Units" or "Non-Exempt Units" in your CEA. If you acquired New Units from an Assignment or Partial									

Assignment, please reference the number of units in your assignment, and attach a copy of the assignment to this submittal.

Prepaid Impact Fee Form – Section 4

SECTION 4: PAYMENT SUMMARY	Prepaid Impact Fee Amount: \$ 88 * 8,784 = \$772,992.00						
	A check made payable to the Orange County Board of County Commissioners must accompany this submittal. If the prepayment amount is correct and the form sufficient, a letter will be sent to Orange County authorizing the creation of a credit account. OCPS will forward the check and Letter of Authorization to Orange County.						
	Single Family	Multi-Family	Townhome				
	\$8,784/unit	\$5,919/unit	\$6,930/unit				
	Does this CEA require an additional contribution? Yes 🗸 No						
AYN	Identify the section of the CEA that requires the additional payment						
4	Status of the additional payment: ⁵ Paid on 4/5/18						
	Additional Contribution Amount (Payable to Orange County School Board)						
	\$ <u>88*\$2,497 = \$219,735</u>						

	APPLICANT CHECKLIST:					
\checkmark	Prepaid School Impact Fee check, payable to the Orange County BCC. (Deliver to OCPS)					
✓	If applicable, check for capital contribution, payable to the Orange County School Board. (Deliver to OCPS)					
✓	11 X 17 copy of the site plan/plat associated with this request. (Attach to email)					
✓	If applicable, copy of assignment and/or transfer of CEA credits to property. (Attach to email)					

Capacity Reservation Form – Section 4

	Capacity Reservation Fee Amount (payable to the applicable local government)					
	Installment: ☐1 st ☑2 nd ☐3 rd ☐Remaining Balance \$\$175,680.00					
>	Proportionate Share Mitigation Amount (payable to Orange County School Board)					
AAR		\$ \$811,580.00				
SECTION 4: PAYMENT SUMMARY	A check made payable to OCPS must accompany this form. If the prepayment amount is correct and the form complete and sufficient, a Letter of Authorization will be prepared by OCPS to inform the Applicable Local Government to create a credit account. OCPS will forward the Letter of Authorization to the Applicable Local Government and copy the Applicant.					
N S	Single Family	Multi-Family	Townhome			
A A	\$8,784/unit	\$5,919/unit	\$6,930/unit			
_	Does this CMA / CEL require an additional contribution? Yes V					
	Identify the section of the CMA / CEL that requires the mitigation payment?					
	Section 4					

^{*}Form only applies to concurrency in cities/towns (NOT Unincorporated County)

Assignments/Transfers of Rights

- CEA (Section 18) and CMA (Section 17) addresses the assignment/transfer of CEA or CMA rights to a third party purchaser
- OCPS must consent to these assignments/transfers before they occur
- Facilities Planning is authorized to consent on behalf of the Superintendent
- Facilities Planning must possess the full chain of custody before signing off on plats

Consortium Credits and Transfers

- Lakeview, Village F, Village H, and Southeast
- New Units also known as Owners Capacity Credits, School Capacity Credits, Credits, or Owner's Units
- Parties may buy, sell, and transfer credits within specified geographical area
- Mitigation associated with these consortiums has been paid and are eligible for a School Concurrency Vested Rights Certificate (SCVRC)
- Prepaid impact fees are still due
- Proof of credit ownership required







- New Impact Fee Rates
 - SB Work Session May 14, 2019
 - BCC Public Hearing Sept 2019
 - Anticipated effective date January 2020
- County-initiated administrative rezonings
- New school openings
- **FACT**: Between 2011-2017, 85 <u>new</u> schools were built in Florida:
 - 40 (45%) built in Orange County
 - The rest built in 25 other counties
 - Orange will add 9 more over next 3 years

Impact Fee Update

Option #1	Residential Category	Unit	Students per Unit	Net Impact Cost per Student	Total Impact Fee	Current Adopted Fee	Percent Change
	Single Family (Detached)	du	0.405	\$23,606	\$9,560	\$8,784	+9%
	Townhouse	du	0.373	\$23,606	\$8,805	\$6,930	+27%
	Multi-Family	du	0.280	\$23,606	\$6,610	\$5,919	+12%
	Mobile Home	du	0.440	\$23,606	\$10,387	\$6,088	+71%

	Residential Category	Unit	Students per Unit	Net Impact Cost per Student	Total Impact Fee	Current Adopted Fee	Percent Change
#2	Single Family (Detached)	du	0.405	\$23,606	\$9,560	\$8,784	+9%
Option #2	Townhouse	du	0.373	\$23,606	\$8,805	\$6,930	+27%
	Multi-Family (High Rise)	du	0.013	\$23,606	<u>\$307</u>	\$5,919	-95%
	Multi-Family (Other)	du	0.286	\$23,606	<u>\$6,751</u>	\$5,919	+14%
	Mobile Home	du	0.440	\$23,606	\$10,387	\$6,088	+71%

High Rise Criteria:

- > 7+ stories
- > 70 du/acre
- Parking Structure

Growth and Development Trends

- Development helps pay for growth
 - Impact fees cover ~78% of a student station required on ALL new residential units
 - Capital contribution covers the remaining 22% required on SOME new residential units

New Schools – 2019 Openings

Horizon West Middle School



Water Spring Elementary School



New Schools – 2019 Openings

Castle View Elementary School



Pershing School



New Schools – 2020 and 2021 Openings

2020 Openings

- Site #20-E-SW-4
 - South International Drive/Lake Bryan area
- Site #83-E-SE-2
 - Marketplace Drive/Vista Park Area
- Site #85-E-SW-4
 - Horizon West/Summerport

2022 Openings (opening in 2021)

- Site #113-H-W-4
 - Windermere HS Relief on Seidel Rd.
- Site #80-H-SW-4
 - Dr. Phillips & Freedom HS Relief on Daryl Carter Pkwy

Website Resources

Facilities Planning

- http://planning.ocps.net
 - Includes online applications, submittal requirements, data, maps, and the school impact fee study
- Residential development layer http://demographics.ocps.net

Student Enrollment

- https://www.ocps.net/es/legislative/pupil/Pages/default.aspx
 - Includes school zone maps and enrollment summaries

Orange County

- http://www.orangecountyfl.net/PlanningDevelopment/ConcurrencyManagement.aspx
 - Includes applications for concurrency, vested rights, and submittal requirements

Questions















