CASCATA ESTATES

A subdivision of part of the Northeast Quarter of Section 8, ARTHARAMER ALERCONDER AND ANTARAMER ALERCONDER ALERCONDER ALERCONDER together with part of the Northwest Quarter of Section 9, all in Township 32 North, Range 12 East, Allen County, Indiana.

Developer: Oakmont Development Co. II, LLC 9601 Coldwater Road Fort Wayne, IN 46825 Tel: 260/489-2000

(9cmis of Bearings) N 88*08'38" E

BLOCK

837.8 19 833.9

833.9 21 837.5

8339 22 837.5 8

160.00° C 89°19'55" W

23

CASCA

\$ 60719355 W

Surveyor - Planner: Sauer Land Surveying, Inc. 14033 Illinois Road, Suite C Fort Wayne, IN 46814 Tel: 260/469-3300

Part of the Northeast Quarter of Section 8, together with part of the Northwest Quarter of Section 9, all in Township 32 North, Range 12 East, Allen Cointy, Indians, being more particularly described as follows, to-wit:

Beginning at a #5 retor at the Northwest corner of said Section 9; thence North 88 degrees 08 minutes 38 seconds East (GPS grid Beginning an 45 seture of the Nuthress connect of and Section by These Nurth St Augenes Off ministed 32 seconds East (10% again, and thesis of all larges) and the confirmal and the soft all larges in the interprising and and large flew holf in early flow homes Quarter of silks form, a distance of 2026 for the 1 source spike at the print of interestion of said Nurth line with the central of West Noath States could negate 40 minister 60 seconds East, or and silver good externitive a distance of 1000 for the 2014 of 1000 for the 2014 minister of 1000 for the 2014 minister

Oddment Development Company II, LLC, owner by virtue of that certain deed shown in Document Number 2020021075 in the Office of the Recorder of Allen County, Indiana, of the red estate shown and described herein, does hereby lay off, plat, dedicate, and subdivide said real estate into lots, streets and easements in accordance with the information shown on the plat. Further, Ookmont Development Company II, LLC, hereby subjects and impresses all of said land in said addition with the limitations and east attached hereto and made a part thereof by reference. This subdivision shall be known and designated as CASCATA ESTATES.

Oakmont Development Company II, LLC



Consent for permanent structures issued by the Allen County Drainage Board on April 23, 2000, in accordance with Indiana Code 36-9-27-72, on file at the Alles County Surveyor's Office as Drainage Board Rec. Doc. #20-047 Regulated Drain

This plot lies entirely within a Rule 12 - IAC 865 boundary survey certified by Joseph R. Herendeen, Indiana Land Surveyor, and duly recorded under Document Number 2020/61217 in the Office of the Recorder of Allen County, Indiana.

CERTIFICATE OF SURVEYOR

L Joseph R. Horendeen, hereby certify that I am a Land Surveyor registered in compliance with the laws of the State of Indiana; that I, loogh II, Denotesch, berely outly that I am Land Survey's registerian a compliance while the uses of the State of Institute, the need on my knowledge-prieces and held find spiral and unsumpring langle desprishmen nountly deprises a subthistion of earlier described in Document Number 2000/21055 in the Office of the Recorder of Allen Courty, Indiance, that following the completion of construction and gealing, all courts will be marked with 41 and long 5 rotusts bearing fasted caps imprinted SLSI Firm (MSFF) and that these how to onling from the Branch of Survey and the three Survey referenced between or any prior subdivision pitty contained function, on any lines that are common with this new subfire isin.

I, fossigh R. Herendeen, certify the above statements to be correct to the best of my information, knowledge, and belief. I saffirm, under the penalties for perjury, that I have taken resonable care to evide each Social Security number in this document, unless

REGULATED DRAINAGE EASEMENT NOTE:

REGULATIORANING ENDINENT NOTE:
A political attacted by Allel County Possing Board has been field in duplicare with the County Surveyor, requesting that the additionism stram duringer system and in essentent but are competed in the County's regulated during system and its essentent that are competed in the County's regulated during system and this county is an additional properation of the County's Regulated During System and the second strategies of the County's Regulated During and the Robert Secondary System and the Robert Secondary Seconda



MOV 08 2020

APPROVALS

ALLEN COUNTY PLAN COMMISSION DATE: 14/12/2010

Sugar L Hood

DRAINAGE SYSTEM TABLE

DATE: 10-12-2000

ALLEN COUNTY SURVEYOR

ZONING ADMINISTRATOR DATE: 11/4/2000 Kmbruly Brume

TOWN OF HUNTERTOWN COUNCIL DATE: 10-1-200

	Entity I						
	Elioty 1	treo (sa. ft.)					
	Block A	39404					
	Block B	259267					
	Block C	50680					
	Street	249034					
NOTE	2:						
I. Al	Duneo usiv	approved engi	for the proposed	sware g	00es on		
2. 0	&S.O.E. indi	cates white an	id surface drainag	e easem	wć.		
3.4	right-of-y	ray intersection	rodii are 20 feet	b .			
	ode Boxe	d elevation ind	licates minimum fl	nord boor	CDOP		
		reas to be his	inket utility and s	arface dr	pinose		
	pements.						
pro-	naugen.						
DEM	CHMARKS:						
Begi	nning Bench	mark:					
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MOC	T CORS Bos 3 Hatfield R	e Station RCTI ood, Fort Wayn	W0009, located at ie, IV	INDOT F	ori majne,		
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MDC 533.	3 Hatfield A	e Station RCTI	ie, IV	MOOT F	ort mayne,		
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MÓC 533 ELEV Plot	5 Hatfield Ri NTION = 86 Benchmanks	e Station RCTI sad, Fort Wayn 3.76 [NAVO '8.	ie, IV Bj	Y			NO SUA
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MÓC 533. ELEV Plot Top Grod the	8 Hatfield Ri MTION = 86 Benchmarks of Bronze L le Beom for elevation 83	e Station RCTI sad, Fort Wayn 3.76 (NANO '8. : : : : : : Rond B, situal	ie, W B) in the North end o rifed in Block "B" sped in the disk	of a cont	rate	with	832.00
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Plot Top Groat the ELEI CURV	Benchmarks of Bronze L Besom for elevation 83 HTICN = 83 FCURVI ERADIUS 175.00	e Station RCTI and, Fort Wayn 3.76 (NeWO '8. : : : : : : : : : : : : : : : : : : :	e, M softh and c the North and t	of a conc of Cascs GTH CH N	rate to Estates, CRO BEA 401151081	RING W	B32.00 B32.00 B B32.00 B B32.00 B B32.00 B B32.00 B B32.00
Plot Top Groat the ELEV	Benchmarks Benchmarks of Bronze L Benchmarks Francis 175.00 175.00 175.00	e Station RCTI cod, Fort Wayn 3.76 [NANO '8. Siek installed in Pond B, situa 2.00 feet stan 2.00 [NANO '8. B DATA ARC LENGT 241.81' 4.25'	e; M so the North and c; fitted in Block "B" speed in the disk. CHORD LEN! 1223.02" 4:25"	of a control of Casca	orete for Estates, ORD BEA 401151081 30131158	RING W	B32.00 B32.00 DELTA ANGLE 79'10'07" 1'23'33'
Plot Top Groat the ELEVICE COT	### Benchmarks of Bronze Line Beam for alevation 83 #### CURVI E RADIUS 175.00	e Station RCD and , Fort Wayn 3.76 (MMIO '8. 15 in the control of	e, M so the North and control of the North and	of a conc of Cesca GTH CH N	rate to Estates, 200 BEA 401151081 801311581 861261141	RING W W	DELTA ANGLE 179'10'07" 11'23'33" 10'25'00"
Plot Top Groat the ELEV COT	### Benchmarks #### Benchmarks of Bronze L be Beam for Benze S ####################################	a Subtion RCD and , Fort Wayn 3.76 (MMIO '8. 12. 12. 12. 12. 13. 14. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	e, M softh and control in Block 18 page 1 pa	of Cosca	orate to Estates, 401151081 301311581 36126141	RING W W	DELTA ANGLE 79'10'07" 11'23'33" 10'25'00" 31'25'22"
Plot Top Groot the ELEV CURV C1 C2 C3 C4 C5	### Benchmarks of Branze 10 Benchmarks of Branze 11 Be Beam for alternation 83 #### CURVI E RADIUS 175.00 175.00 125.00 50.00	a Station RCD and , Fort Wayn 3.76 [AMID '8. 12] [AMID '8.	e, M	of a control of Casca	orete for Estories, 1000 BEA 10015 08 1305 115 1305 14 1403 157 1600 19	RING W W W	DELTA ANGLE 79 10 07" 1025 20" 31 25 22" 56 27 23"
Plot Top Groat the ELEVICE COT CURV COT CURV COT	8 Hatfield & PATRON = 86 Benchmarks of Branze Lie Beam for alevation 83 MITON = 83 MITON = 83 MITON = 83 175.00 125.00 125.00 50.00 50.00	a Solition RCD and , Fort Wayn 3.76 [MeVilo '8. cc Solition RCD Solition RCD	B) the North and of the North and of the North and of the of the star (a) the disk (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	of a concord Casca	crete for Estates,	RING W W	DELTA ANGLE 7910'07" 1725'33" 10'25'00" 31'25'22" 55'27'23" 23'41'59"
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## ## ## ## ## ## ## ## ## ## ## ## ##	### Hatfield ### #### #### ######################	## Station RCTD part Form Form ### Station RCTD ### State ##	e, M softh and control in Block 'B' street in Block 'B' speed in the disk. B) 10	of a control of Ceeps	rete da Estates, d	RING W W E E	DELTA ANGLE 79:10:07 ⁷ 1:03:200 31:25:22 ⁷ 156:27:23 ⁷ 173:28:34 ⁷ 190:29:03 ⁷ 190:29:03 ⁷ 190:29:03 ⁷
## ## ## ## ## ## ## ## ## ## ## ## ##	### AFFION = 86 #### AFFION = 86 ####################################	a Station RCD: pad, Fort Wayn 3.76 [AMI/O '8. E. Silisk Installed it Pand 8. STATA ARC LENGT 241.81' 4.25' 40.91' 40.85' 49.27' 20.68' 64.12' 78.96' 78.96'	le, M horth and c fited in Bock '8' for fited in Bock '8' for good in the disk 8] HI (HORD LEN! 223.02' 442.8' 442.8' 47.30' 20.53' 59.82' 59.82' 59.82' 77.01'	of a control of Ceeps	CRD BEA 40'15'08' 36'26'14' 36'26'14' 36'26'14' 36'26'14' 36'26'14' 36'26'19' 36'26'19' 36'26'29'	RING W W E W	DEITA ANGLE 791:007 123:33 1025:00' 31:75:22' 23:41'89' 73:28'34' 73:28'34' 907:29'03'
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Plot Top Groat the	### Anticol	se Section (RDM) sec	le, N se	of a control of Casco	crete to the Estates, at Estates, 40°15'08' BFA 40°15'08' 38°23'1'58' 38°28'14'45' 38°20'22'25'47'45' 38°20'22'25'47'45' 37°22'20'0' 37°22'20'1'25'24'25'	RING W W E W W W	DELTA ANGLE 791007 12333 102500 312522 562723 5234159 92903 47732834 92902903 60734 122047

Original Map Scale: 1"=80"

PLAT LEGEND

AREA TABLE

LOT# | Area (sq. ft.)

CASCATA TRAIL

835.4

837.7 **[5** 833.9

BLOCK "B"

ATACA LANE

14

837.8 Q

BLOCK "B"

31