Neighborhood Planning and Development Committee

June 22, 2022



Ordinance No. 220529

Case No. CD-CPC-2020-00065

Rezoning

Case No. CD-CPC-2020-00067

Development Plan

Ordinance No. 220530

Case No. CD-CPC-2020-00066

Council Approved Signage Plan

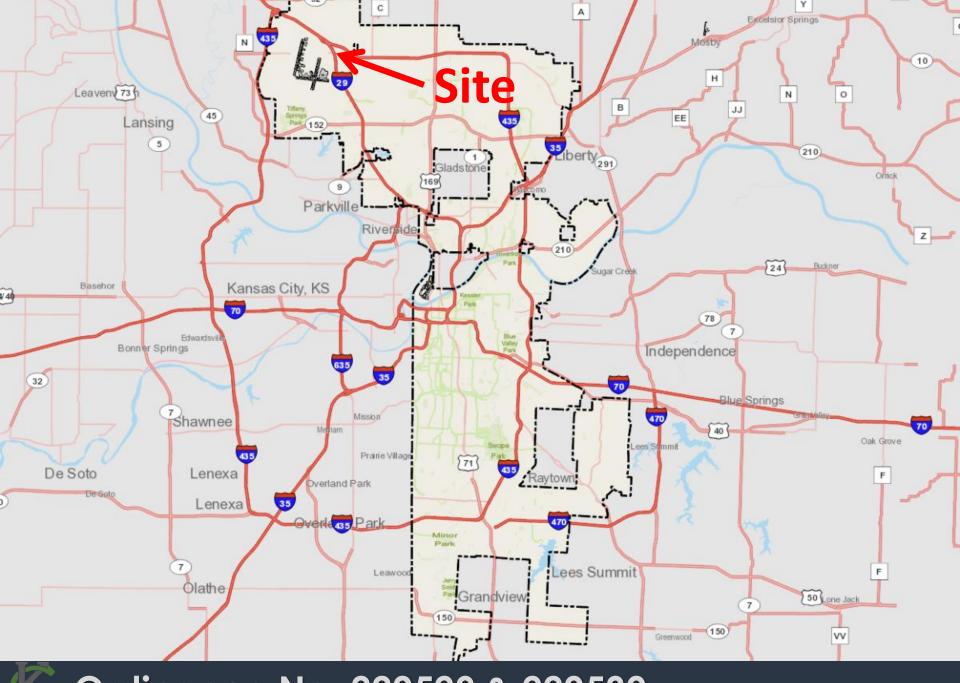
Chaves Development (Formerly Seabiscuit)



Applicant Team:

Patricia Jensen, Rouse Frets White Goss Gentile Rhodes, PC













Existing Ambassador office building Ordinance No. 220529 & 220530

- Application filed April 2020.
- All three cases continued off docket in December 2020
- Extensive meeting with MODOT & FHWA access

- 86 acres Zoned B3-2 & AG-R.
- Chaves (Seabiscuit) Development
- Request to rezone to B3-3.
- Approval of a development plan for 762,000 sq. ft.
 Preliminary plat 12 lots and 4 tract.
- Consistent with KCI Area Plan and surrounding zoning.



Revision to Ambassador Development Plan

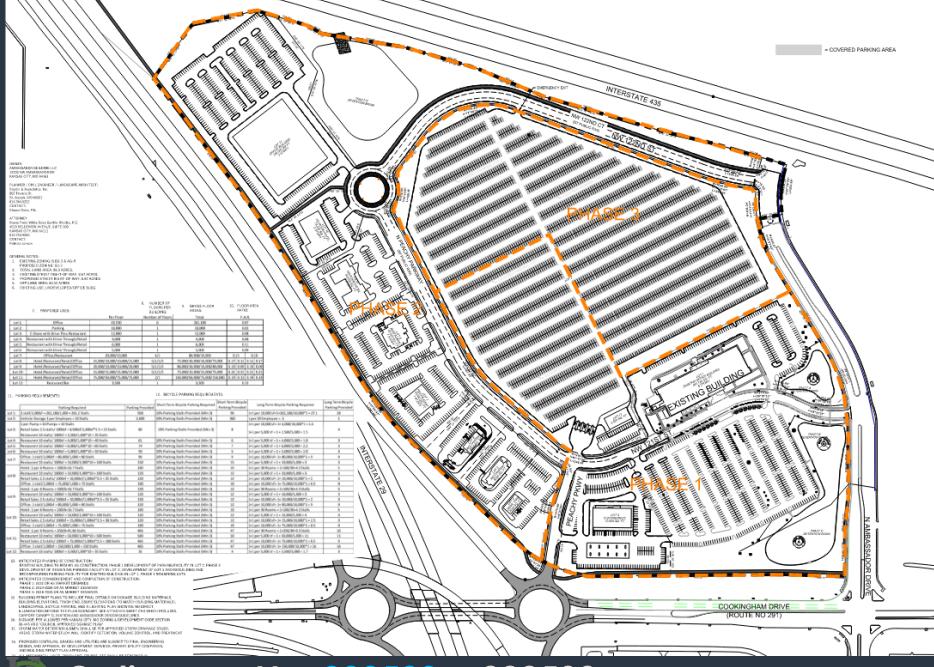
- 1. Name changed to Chaves Development
- Layout revised traffic circulation for the site by added a public road connection to Ambassador
 Drive and changed the road connection along Cookingham from a mid-block 4-way intersections
 to a 5-leg roundabout at the southwest corner of the site at the intersection with the
 northbound off and on ramps.
- 3. Internal pedestrian sidewalk connects added along all public roads and to each building.
- 4. Trail added along east side of the site matching location per KC Trails Plan.
- 5. Number of lots revised from 9 to 12 lots.

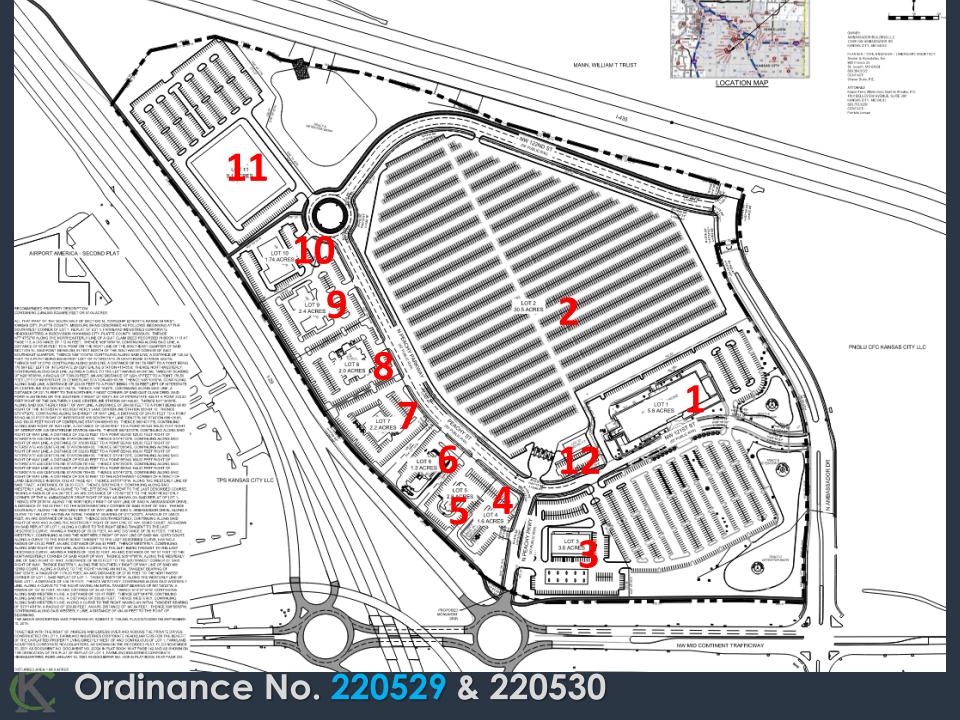
2020 – 787,180 sq. ft.

2022 – 761,680 sq. ft.

Connection to I-29 Trail

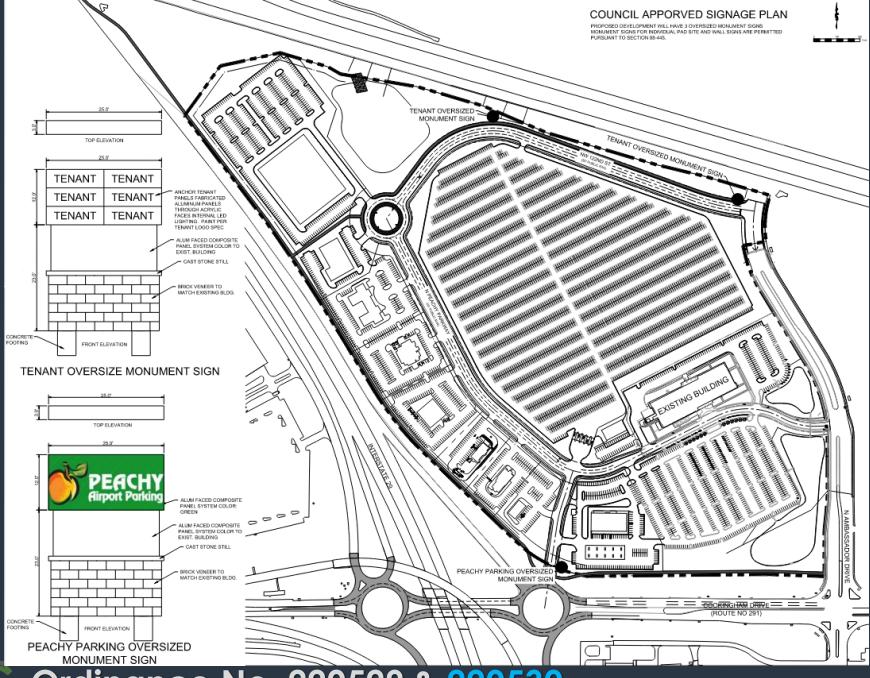






	7. PROPOSED USES:		8. NUMBER OF FLOORS PER BUILDING:	9. GROSS FLOOR AREAS:	10. FLOO RATI	OR AREA O:	
		Per Floor	Number of Floors	Total	F.A	R.	
Lot 1:	Office	43,530	6	261,180	0.07		
Lot 2:	Parking	10,000	1	10,000	0.0	0.01	
Lot 3:	C-Store with Drive Thru Restaurant	12,000	1	12,000	0.08		
Lot 4:	Restaurant with Drive Through/Retail	4,000	1	4,000	0.0	0.06	
Lot 5:	Restaurant with Drive Through/Retail	6,000	1	6,000	0.1	0.11	
Lot 6:	Restaurant with Drive Through/Retail	5,000	1	5,000	0.09		
Lot 7:	Office/Restaurant	20,000/10,000	4/1	80,000/10,000	0.21 0.10		
Lot 8:	Hotel/Resturant/Retail/Office	15,000/10,000/10,000/15,000	5/1/1/5	75,000/10,000/10,000/75,000	0.17 0.11	0.11 0.17	
Lot 9:	Hotel/Resturant/Retail/Office	20,000/10,000/10,000/20,000	5/1/1/5	80,000/10,000/10,000/80,000	0.19 0.09	0.19 0.09	
Lot 10:	Hotel/Resturant/Retail/Office	15,000/15,000/15,000/15,000	5/1/1/5	75,000/15,000/15,000/75,000	0.21 0.21	0.21 0.21	
Lot 11:	Hotel/Resturant/Retail/Office	75,000/50,000/75,000/75,000	2/1	150,000/50,000/75,000/150,000	0.19 0.13	0.19 0.19	
Lot 12:	Resturant/Bar	3,500	1	3,500	0.1	13	





CPC Recommendation

Ordinance No. 220529

Case No. CD-CPC-2020-00065

Rezoning- Approval Without Conditions

Case No. CD-CPC-2020-00067

Development Plan- Approval with Conditions and Modifications (Removed 5 conditions and revised 2 conditions).

Ordinance No. 220530

Case No. CD-CPC-2020-00066

Council Approved Signage Plan



Cases No. CP-CPC-2020-00065, 00066 & 00067



- Revised condition and correction report to delete 5 conditions and clarify some.
- ➤ No. 25 The developer shall submit plans to Land Development Division and obtain permits to construct sidewalks along the platted frontage, and construct associated ADA ramps at the proposed entrance drives as necessary.
- No. 35 Clarification to show their proposed connection and construct that connection as part of that phase.



11. PARKING REQUIREMENTS:

12. BICYCLE PARKING REQUIREMENTS:

			Short Town Bloods Booking Booking I	Short Term Bicycle	Land Tarres Birmin Booking Barrein d	Long Term Bicycle
	Parking Required	Parking Provided	Short Term Bicycle Parking Required	Parking Provided	Long Term Bicycle Parking Required	Parking Provided
Lot 1:	1 stall/1,000sf = 261,180/1,000 = 261.2 Stalls	958	10% Parking Stalls Provided (Min 3)	96	1+1 per 10,000 sf=1+261,180/10,000*1 = 27.1	28
Lot 2:	Vehicle Storage 1 per Employee = 10 Stalls	3,600	10% Parking Stalls Provided (Min 3)	360	1 per 20 Employee = .5	1
	1 per Pump = 10 Pumps = 10 Stalls				1+1 per 10,000 sf= 1+ 6,000/10,000*1 = 1.6	
	Retail Sales 2.5 stalls/ 1000sf = 8,500sf/1,000sf*2.5 = 22 Stalls	80	10% Parking Stalls Provided (Min 3)	8	1.1 000 1 - 2 2 1	4
	Restaurant 10 stalls/ 1000sf = 3,500/1,000*10 = 35 Stalls				1+1 per 5,000 sf = 1 + 2,500/5,000 = 1.5	
Lot 4:	Restaurant 10 stalls/ 1000sf = 4,000/1,000*10 = 40 Stalls	61	10% Parking Stalls Provided (Min 3)	6	1+1 per 5,000 sf = 1 + 4,000/5,000 = 1.8	3
Lot 5:	Restaurant 10 stalls/ 1000sf = 6,000/1,000*10 = 60 Stalls	74	10% Parking Stalls Provided (Min 3)	7	1+1 per 5,000 sf = 1 + 6,000/5,000 = 2.2	3
Lot 6:	Restaurant 10 stalls/ 1000sf = 5,000/1,000*10 = 50 Stalls	50	10% Parking Stalls Provided (Min 3)	5	1+1 per 5,000 sf = 1 + 5,000/5,000 = 2.0	3
Lot /:	Office: 1 stall/1,000sf = 80,000/1,000 = 80 Stalls	90	10% Parking Stalls Provided (Min 3)	9	1+1 per 10,000 sf= 1+ 80,000/10,000*1 = 9	9
	Restaurant 10 stalls/ 1000sf = 10,000/1,000*10 = 100 Stalls	150	10% Parking Stalls Provided (Min 3)	15	1+1 per 5,000 sf = 1 + 10,000/5,000 = 3	3
Lot 8:	Hotel: 1 per 6 Rooms = 100/6=16.7 Stalls	100	10% Parking Stalls Provided (Min 3)	10	1+1 per 30 Rooms = 1+100/30=4.3 Stalls	5
	Restaurant 10 stalls/ 1000sf = 10,000/1,000*10 = 100 Stalls	120	10% Parking Stalls Provided (Min 3)	12	1+1 per 5,000 sf = 1 + 10,000/5,000 = 3	3
	Retail Sales 2.5 stalls/ 1000sf = 10,000sf/1,000sf*2.5 = 25 Stalls	120	10% Parking Stalls Provided (Min 3)	12	1+1 per 10,000 sf= 1+ 10,000/10,000*1 = 2	3
	Office: 1 stall/1,000sf = 75,000/1,000 = 75 Stalls	100	10% Parking Stalls Provided (Min 3)	10	1+1 per 10,000 sf= 1+ 75,000/10,000*1 = 8.5	9
Lot 9:	Hotel: 1 per 6 Rooms = 100/6=16.7 Stalls	120	10% Parking Stalls Provided (Min 3)	12	1+1 per 30 Rooms = 1+100/30=4.3 Stalls	5
	Restaurant 10 stalls/ 1000sf = 10,000/1,000*10 = 100 Stalls	120	10% Parking Stalls Provided (Min 3)	12	1+1 per 5,000 sf = 1 + 10,000/5,000 = 3	3
	Retail Sales 2.5 stalls/ 1000sf = 10,000sf/1,000sf*2.5 = 25 Stalls	120	10% Parking Stalls Provided (Min 3)	12	1+1 per 10,000 sf= 1+ 10,000/10,000*1 = 2	3
	Office: 1 stall/1,000sf = 80,000/1,000 = 80 Stalls	120	10% Parking Stalls Provided (Min 3)	12	1+1 per 10,000 sf= 1+ 80,000/10,000*1 = 9	9
Lot 10:	Hotel: 1 per 6 Rooms = 100/6=16.7 Stalls	100	10% Parking Stalls Provided (Min 3)	10	1+1 per 30 Rooms = 1+100/30=4.3 Stalls	5
	Restaurant 10 stalls/ 1000sf = 10,000/1,000*10 = 100 Stalls	120	10% Parking Stalls Provided (Min 3)	12	1+1 per 5,000 sf = 1 + 15,000/5,000 = 4	4
	Retail Sales 2.5 stalls/ 1000sf = 15,000sf/1,000sf*2.5 = 38 Stalls	120	10% Parking Stalls Provided (Min 3)	12	1+1 per 10,000 sf= 1+ 15,000/10,000*1 = 2.5	3
	Office: 1 stall/1,000sf = 75,000/1,000 = 75 Stalls	100	10% Parking Stalls Provided (Min 3)	10	1+1 per 10,000 sf= 1+ 75,000/10,000*1 = 8.5	9
Lot 11:	Hotel: 1 per 6 Rooms = 250/6=41.66 Stalls	465	10% Parking Stalls Provided (Min 3)	47	1+1 per 30 Rooms = 1+250/30=9.3 Stalls	10
	Restaurant 10 stalls/ 1000sf = 50,000/1,000*10 = 500 Stalls	500	10% Parking Stalls Provided (Min 3)	50	1+1 per 5,000 sf = 1 + 50,000/5,000 = 11	11
	Retail Sales 2.5 stalls/ 1000sf = 75,000sf/1,000sf*2.5 = 188 Stalls	465	10% Parking Stalls Provided (Min 3)	47	1+1 per 10,000 sf= 1+ 75,000/10,000*1 = 8.5	9
	Office: 1 stall/1,000sf = 150,000/1,000 = 150 Stalls	465	10% Parking Stalls Provided (Min 3)	47	1+1 per 10,000 sf= 1+ 150,000/10,000*1 = 16	16
Lot 12:	Restaurant 10 stalls/ 1000sf = 3,500/1,000*10 = 35 Stalls	35	10% Parking Stalls Provided (Min 3)	4	1+1 per 5,000 sf = 1 + 3,500/5,000 = 1.7	3



