



## PARKING ANALYSIS interim occupancy

All zoning should be reviewed by Owner's Counsel

<b>project</b>	HERE Kansas 1101 Indiana Street, Lawrence, Kansas
<b>issued date</b>	March 24, 2016
<b>description</b>	New mixed-use development

parking calculations				
topic	approved FDP	Interim proposal (metered spaces for guests and retail only)	Lawrence Land Development Code reference	notes
<b>occupied residential units</b>				
actual	237	208		
per Zoning calculation	172	151	20-701-f-3-ii	1-BD = 0.4 unit; 2-BD = 0.6 unit 3-BD = 0.8 unit; 4-BD = 1.0 unit Average unit = 0.727 (based on average bedroom count)
# beds	624	548		There are (64) 1BD, (48) 2BD, (36) 3BD, and (89) 4BD units total; avg. 2.63 bedrooms/unit
<b>residential parking requirement</b>				
unit parking	624	548	Table 20-902	1/ bedroom
guest parking	18	15	Table 20-902	1/ 10 units (per Zoning calc)
<b>subtotal - required residential parking</b>	<b>642</b>	<b>563</b>		
<b>retail parking requirement</b>				
1st floor (restaurant)	40	40	Table 20-902	1/100sf (dining room) + 10 employees (est.)
3rd floor (retail)	10	10	Table 20-902	1/300sf (est.)
3rd floor (fast order food)	21	21	Table 20-902	1/100sf (dining room) + 10 employees (est.)
5th floor (retail)	9	9	Table 20-902	1/300sf (est.)
Valet operators	0	8		
<b>subtotal - required nonresidential parking</b>	<b>80</b>	<b>88</b>		
<b>parking reductions</b>				
development bonus points	(1)	(1)	20-1108-i	-1 space/ 5 points (see notes)
shared parking	(36)	(32)	20-909	5% of the required parking
<b>subtotal - parking reductions</b>	<b>(37)</b>	<b>(33)</b>		
<b>total required parking</b>	<b>685</b>	<b>618</b>		
<b>parking provided</b>				
on-street* (retail and guest)	108	108	20-1108-k-1	
off-street (residential)	577	510		
<b>total provided</b>	<b>685</b>	<b>618</b>		

Notes:

1. Data is based on not using the metered street parking for residential parking as currently designed.
2. HPA recommends review with the City of Lawrence to confirm they agree with the analysis and that the changes would be approved.