### Minor Amendment to PUD 66G

## Spring Hill at Forest Ridge

Broken Arrow, Oklahoma

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November 23, 2016 BROKEN ARROW DEVELOPMENT SERVICES



Tulsa Engineering & Planning Associates

9820 East 41<sup>st</sup> Street, Suite 102 Tulsa, Oklahoma 74146 918.252.9621 Fax 918.250.4566

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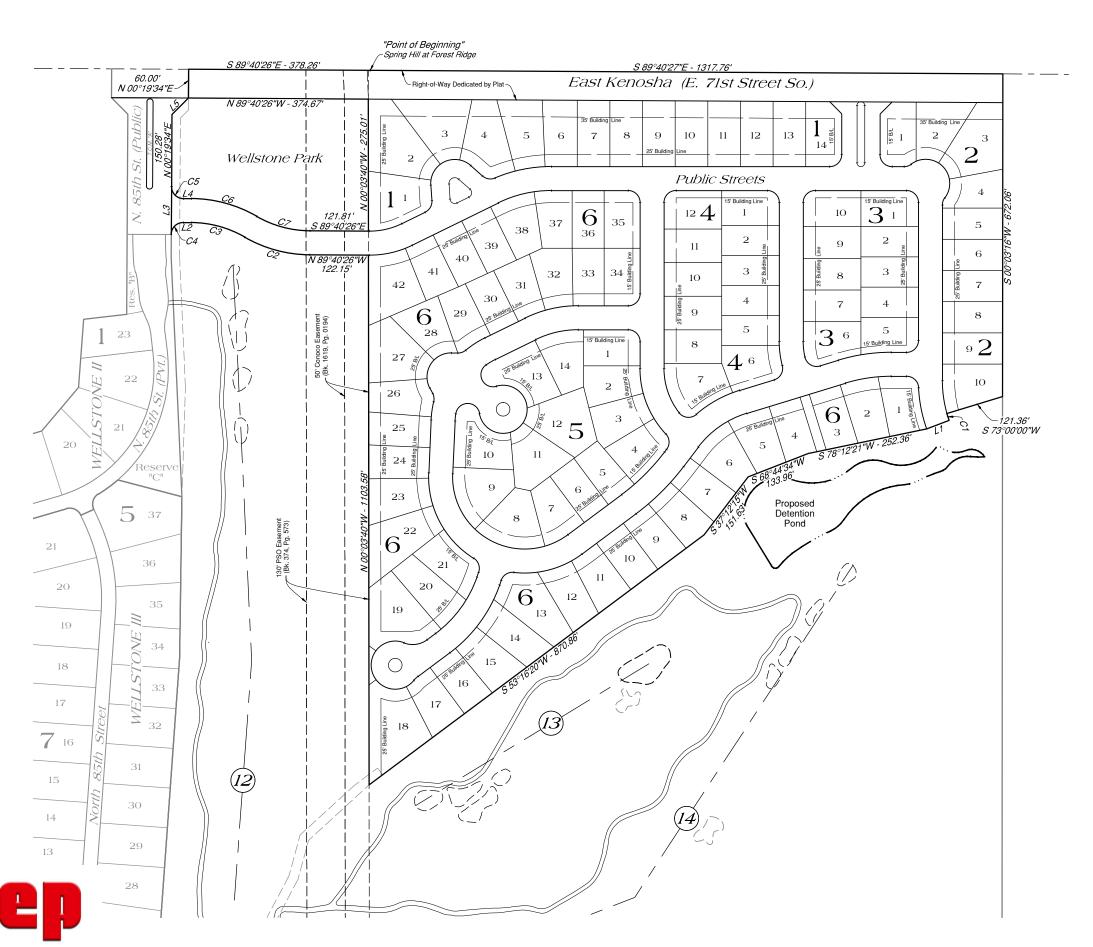
#### I. NARRATIVE

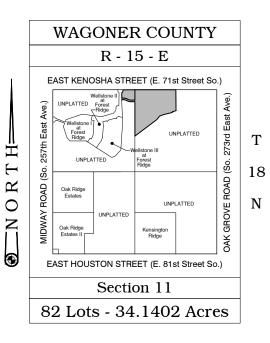
The "Forest Ridge Planned Unit Development" (PUD 66) was approved by the Broken Arrow City Council on August 1, 1988. "Forest Ridge" is a ±660.00 acre mixed use development, generally located on the south side of East Kenosha Street (East 71<sup>st</sup> Street South), between Oneta Road (South 241<sup>st</sup> East Avenue) and Oak Grove Road (South 273<sup>rd</sup> East Avenue). This Minor Amendment to PUD 66 affects the proposed "Spring Hill at Forest Ridge" subdivision, a 31.3750 acre tract within the "Forest Ridge PUD", located just east of the "Wellstone III at Forest Ridge" subdivision, abutting East Kenosha Street along it's north boundary line and situated midway between Midway Road and Oak Grove Road. A Minor PUD Amendment (PUD 66F) was approved for the "Spring Hill at Forest Ridge" portion of "Forest Ridge" by the Broken Arrow Planning Commission on August 25, 2016. This Minor Amendment approved two modifications to PUD 66: 1). Reduce Side Yard Building Lines to 20 ft. on corner lots and 2). Establish the Rear Building Lines for all lots to be 20 ft.

This Minor Amendment to PUD 66 is submitted to request two minor revisions to the original PUD. The requested modification is as follows:

- 1). Reduce Side Yard Building Lines from 5ft./10ft. to 5 ft./5ft. as shown in Exhibit 'A'-Conceptual Site Plan.
- 2). Reduce Side Yard Building Line to 15ft. on corner lots as shown in Exhibit 'A' Conceptual Site Plan.

All other requirements of PUD 66, and it's subsequent amendments, are to remain unchanged.







Data Summary:	
Total Project Area	34.1402 Acres
Total Number of Lots	102
Project Density	2.99 DUs/Acre
Average Lot Size	65' x 120'

No.	Bearing		Distance			No.	Bearing		Distance		
L1	S 69°35'24	°35'24"W		I"W 50.		00'		L4	S 89°40'2	6"E	16.50'
L2	N 89°40'26"W		16.50'			L5	N 45°19'3	4"E	48.38'		
L3	N 00°19'34"E		100.	00'							
	irve Ta	ble									
No.	Delta	Rad	dius	Length		Cho	ord Bearing	Chor	Chord Distance		
C1	02°54'26"	300	300.00'		5.22'	S 18°57'23"E		15.22'			
C2	29°39'35"	275.00'		142	2.36'	N 74°50'39"W		140.77'			
C3	29°39'35"	225.00'		116	3.47'	N 74°50'39"W		115.18'			
00	0000010011	25.00'		39	9.27'	S 4	5°19'34"W		35.36'		
C4	90°00'00"			39.27'		0.7	4°40'26"F	35.36'			
	90°00'00"	25	.00'	39	9.27'	54	4020 L		33.30		
C4		25 275			9.27' 2.36'		'4°50'39"E		40.77'		

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# Exhibit A Spring Hill at Forest Ridge

Conceptual Site Plan