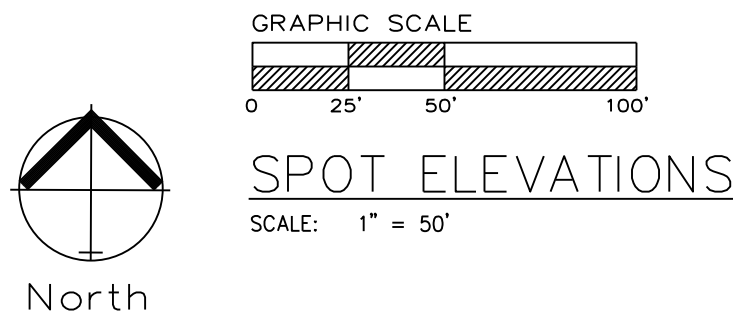




Lot Number	Basement Type	MBOE
362	Full	952.20
363	Full	
364	Full	
365	Full	
366	Full	
367	Full	
368	Full	
369	Daylight	
370	Full	
371	Full	
372	Full	
373	Full	
374	Full	
375	Full	
376	Full	
377	Full	
378	Full	
379	Full	
380	Walkout	
381	Walkout	
382	Walkout	
383	Walkout	
384	Walkout	
385	Walkout	
386	Walkout	
387	Walkout	
388	Walkout	
389	Walkout	
390	Walkout	
391	Walkout	

**Accepted
Master Drainage Plan**

This as-graded Master Drainage Plan (MDP) has been reviewed for accuracy. It is accepted for basic conformance to the approved MDP and may be used for the review of individual lot grading (plot) plans.

RECORD DRAWING
The information provided on this drawing conforms to construction records; it is not intended for construction, implementation or recording purposes; and it is solely based on information obtained by my firm.

"100-00 100.10", "4-00% 1.15% slope", or "8-inch HDPE-PVC pipe" are all typical examples of revisions that indicate that design data has been replaced with "as-built" information. All other data is as designed and has not been field verified.

Date: 3/31/2022
Certified by: Matthew J. Schlicht
Title: Engineer
Firm: Engineering Solutions

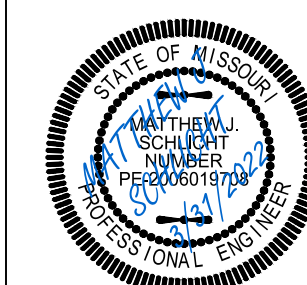
Master Drainage Plan 2 of 3:

Spot Elevations
PARK RIDGE 8TH PLAT
Section 9, Township 48 North, Range 31 West
Lee's Summit, Jackson County, Missouri

Project:
PARK RIDGE
Issue Date:
March 17, 2021

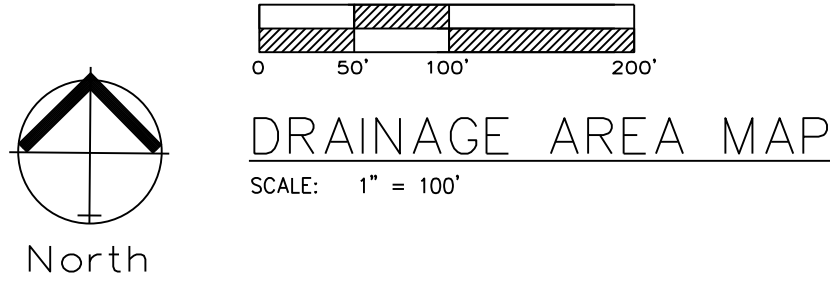
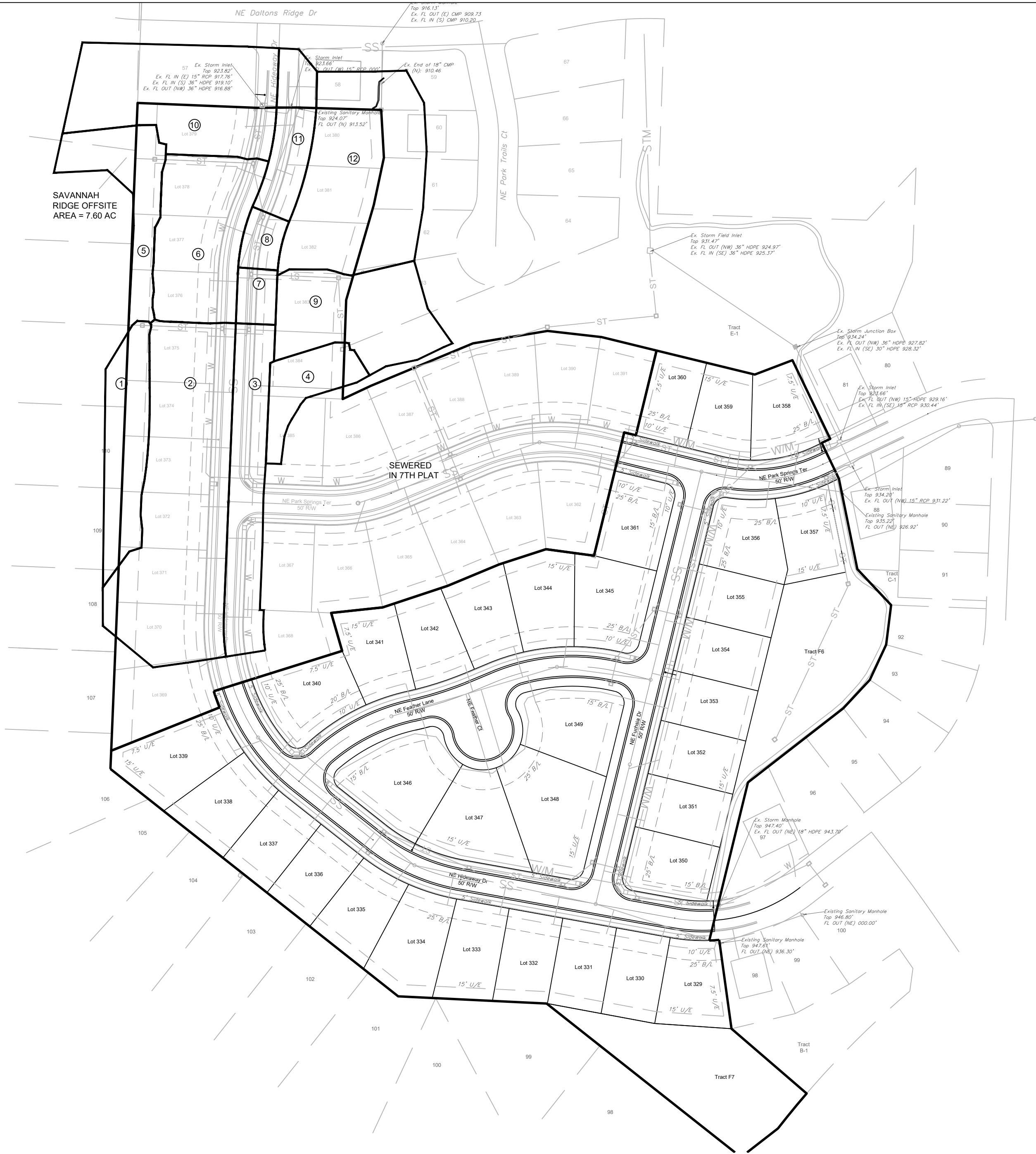
Professional Registration
Missouri
Engineering 2005002186-D
Surveying 2005008319-D
Kansas
Engineering E-1685
Surveying LS-218
Oklahoma
Engineering 6254
Nebraska
Engineering CA2821

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MO PE 2006019708
KS PE 19071
OK PE 25226
NE PE E-14335

REVISIONS
3/31/2022 As-Built



Accepted
Master Drainage Plan

This as-graded Master Drainage Plan (MDP) has been reviewed for accuracy. It is accepted for basic conformance to the approved MDP and may be used for the review of individual lot grading (plot) plans.

APWA STORM DRAINAGE "TC" COMPUTATIONS FOR : PARK RIDGE 8TH PLAT																											
yellow areas are self computing overwrite if necessary				Surface types:		Asph/Conc/Bus/Com		Dirt		Grass/Park		Lake		MultFam		SnglFam		Undev		Other							
				SURFACE CODES		A		B		D		G		L		M		S		U		Z					
				"C" Values		0.90		0.87		0.60		0.30		0.90		0.66		0.51		0.3							
				TOTAL WATERSHED																		TC COMPUTATION					
								</																			

RECORD DRAWING
The information provided on this drawing conforms to construction records; it is not intended for construction, implementation or recording purposes; and it is solely based on information obtained by my firm.

"100-00 100.10", "14-00% 1.15% slope", or "8-inch HDPE-PVC pipe" are all typical examples of revisions that indicate that design data has been replaced with "as-built" information. All other data is as designed and has not been field verified.

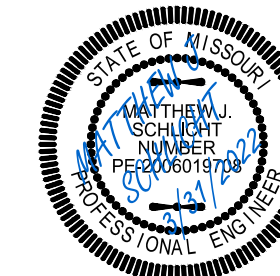
Date: 3/31/2022
Certified by: Matthew J. Schlicht
Title: Engineer
Firm: Engineering Solutions

Master Drainage Map 3 of 3:
Drainage Area Map
PARK RIDGE 8TH PLAT
Section 9, Township 48 North, Range 31 West
Lee's Summit, Jackson County, Missouri

Project: PARK RIDGE
Issue Date: March 17, 2021

PARK RIDGE 8TH PLAT
Section 9, Township 48 North, Range 31 West
Lee's Summit, Jackson County, Missouri

Professional Registration
Missouri
Engineering 2005002186-D
Surveying 2005008319-D
Kansas
Engineering E-1695
Surveying LS-218
Oklahoma
Engineering 6254
Nebraska
Engineering CA2821



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REVISIONS
3/31/2022 As-Built

REV. 11-14-19

C. 202



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