

Mon - Thurs: 12 pm - 7 pm
Fri - Sun: 12 pm - 5 pm

A map of the Stittville Main St. & Parade Dr. area. The map shows a grid of streets including Fernbank Rd, Stittville Main St. & Parade Dr., and West Ridge Dr. A purple pin icon marks the location of the Sales Centre. Other labels include School, Park, and Rural Land. A black box highlights the area around the Sales Centre and the Park & Pond.

MODEL HOME
★ SALES OFFICE

W WALKOUT BASEMENT

289	L
290	
291	
292	
293	
294	
295	
296	
297	
298	

299	L
300	L
301	L
302	L
303	L
304	L
305	L
306	L
307	L
308	L
309	L
310	L
311	
312	

Age Group	Percentage
313	10.0%
314	10.0%
337	10.0%
338	10.0%
339	10.0%
340	10.0%
341	10.0%

202
201
200
199
198
197 L
196 L
195 L
194 L
193 L

A site plan diagram of a proposed park layout. The plan is divided into several functional areas: a 'FENCED DOG RUNS' area in the top left, a 'SHADED PICNIC TABLE' area in the middle left, and a 'JUNIOR & SENIOR PLAYGROUND' area in the bottom left. A large 'STORM WATER POND' occupies the right half of the plan. The entire area is enclosed by a boundary line, with a small 'X' mark near the bottom right corner.

277	276	275	274	273	272	271	270	269	268	267
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43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
BLOCK H						BLOCK I						BLOCK J					

BLOCK G										BLOCK F						BLOCK E					
42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25				
288	287	286	285	284	283	282	281	280	279	278											

317	318	319	320	321	322	323	324	325
334	333	332	331	330	329	328	327	326

The diagram shows a 6x8 grid of cells. The cells are colored and labeled as follows:

- Row 1:** Cell (1,1) is light blue with number 239. Cell (1,2) is light blue with number 240. Cell (1,3) is light blue with number 241. Cell (1,4) is light blue with number 242. Cell (1,5) is light blue with number 243. Cell (1,6) is light blue with number 244. Cell (1,7) is light blue with number 245. Cell (1,8) is light green with number 246. Cell (1,9) is light green with label 'L' and number 247. Cell (1,10) is light green with label 'W' and number 248. Cell (1,11) is light green with number 249.
- Row 2:** Cell (2,1) is light blue with number 238. Cell (2,2) is light blue with number 240. Cell (2,3) is light blue with number 241. Cell (2,4) is light blue with number 242. Cell (2,5) is light blue with number 243. Cell (2,6) is light blue with number 244. Cell (2,7) is light blue with number 245. Cell (2,8) is light green with number 246. Cell (2,9) is light green with label 'L' and number 247. Cell (2,10) is light green with label 'W' and number 248. Cell (2,11) is light green with number 249.
- Row 3:** Cell (3,1) is light blue with number 237. Cell (3,2) is light blue with number 240. Cell (3,3) is light blue with number 241. Cell (3,4) is light blue with number 242. Cell (3,5) is light blue with number 243. Cell (3,6) is light blue with number 244. Cell (3,7) is light blue with number 245. Cell (3,8) is light green with number 246. Cell (3,9) is light green with label 'L' and number 247. Cell (3,10) is light green with label 'W' and number 248. Cell (3,11) is light green with number 249.
- Row 4:** Cell (4,1) is yellow with a star and number 236. Cell (4,2) is light purple with number 13. Cell (4,3) is light purple with number 14. Cell (4,4) is light purple with number 15. Cell (4,5) is light purple with number 16. Cell (4,6) is light purple with number 17. Cell (4,7) is light purple with number 18. Cell (4,8) is light purple with number 19. Cell (4,9) is light purple with number 20. Cell (4,10) is light purple with number 21. Cell (4,11) is light purple with number 22. Cell (4,12) is light purple with number 23. Cell (4,13) is light purple with number 24. Cell (4,14) is light purple with number 222. Cell (4,15) is light purple with label 'W' and number 221.
- Row 5:** Cell (5,1) is yellow with number 235. Cell (5,2) is light purple with number 13. Cell (5,3) is light purple with number 14. Cell (5,4) is light purple with number 15. Cell (5,5) is light purple with number 16. Cell (5,6) is light purple with number 17. Cell (5,7) is light purple with number 18. Cell (5,8) is light purple with number 19. Cell (5,9) is light purple with number 20. Cell (5,10) is light purple with number 21. Cell (5,11) is light purple with number 22. Cell (5,12) is light purple with number 23. Cell (5,13) is light purple with number 24. Cell (5,14) is light purple with number 222. Cell (5,15) is light purple with label 'W' and number 221.

Labels 'BLOCK C' and 'BLOCK D' are placed below the light purple region, centered under columns 2-7 and 8-13 respectively.

234	12 11 10 9 8 7 6 5 4 3 2 1													
233														
232	BLOCK B							BLOCK A						
231	229	228	227	226	225	224	223							
230														

203	204	205	206	207	208	209	210	211	212	213	214
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RURAL
LAND

EXISTING
ESTATE
RESIDENTIAL



Valecraft

Homes Ltd.