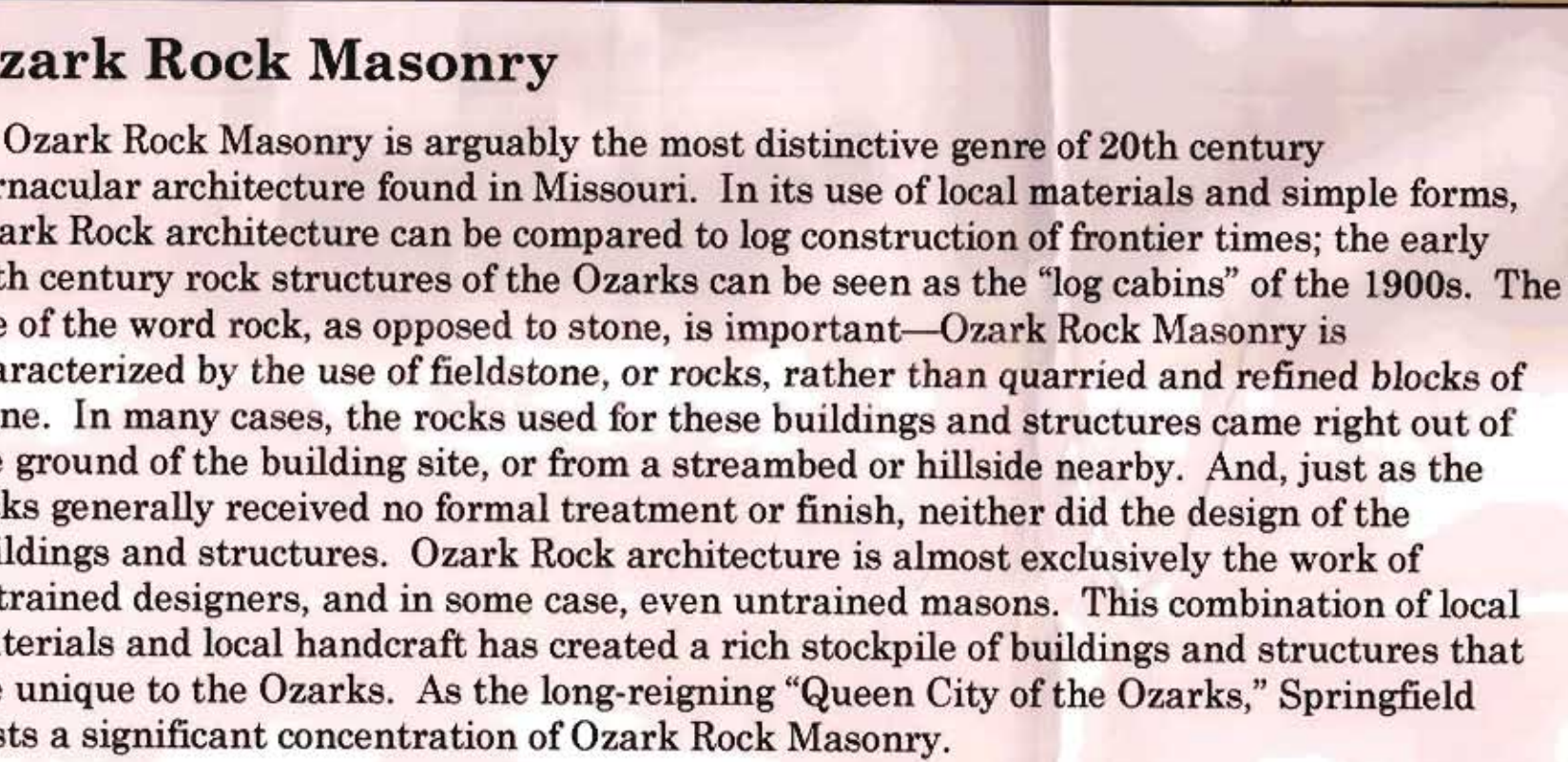
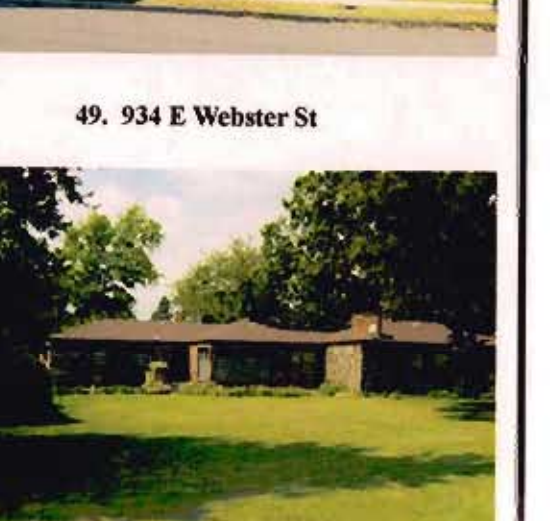
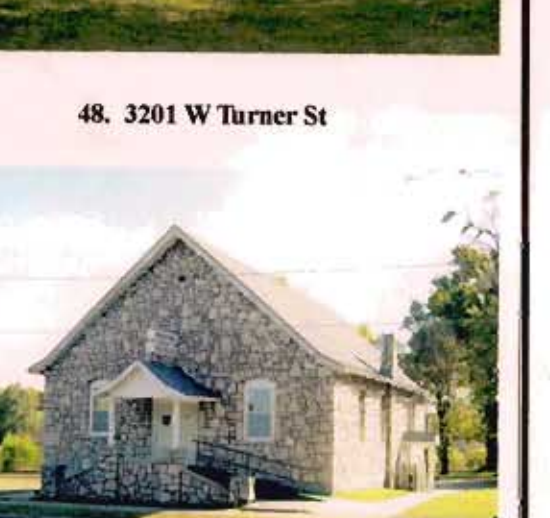
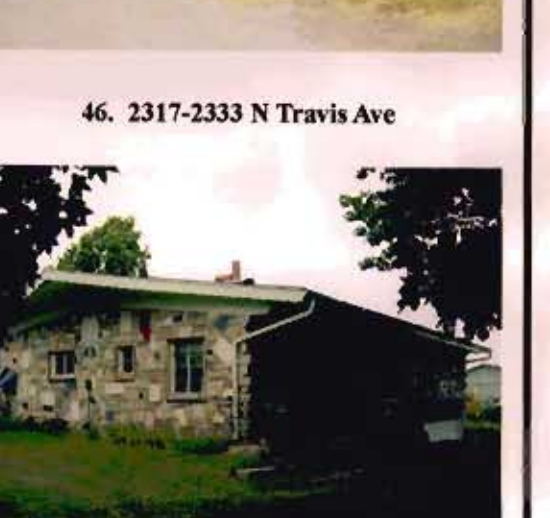
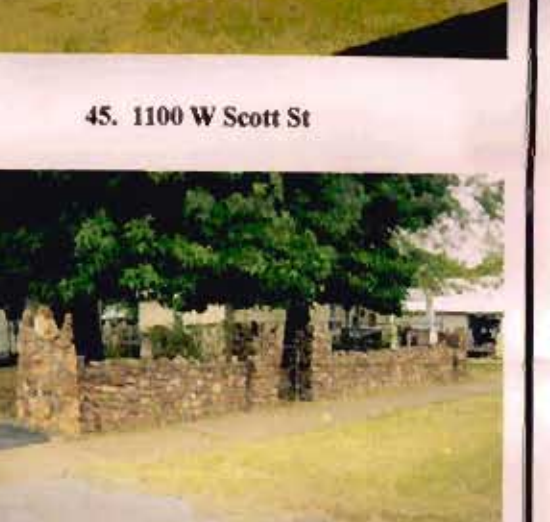
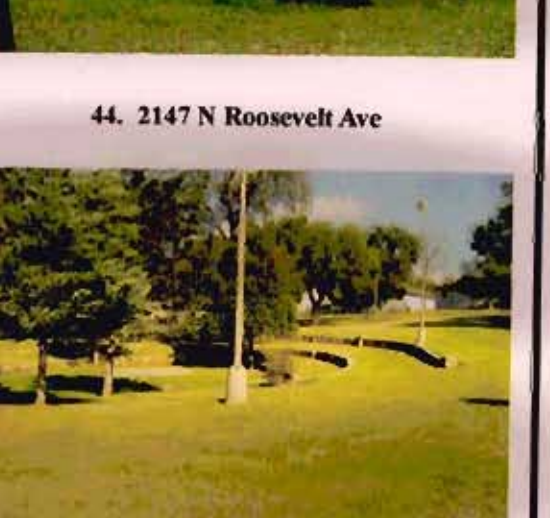
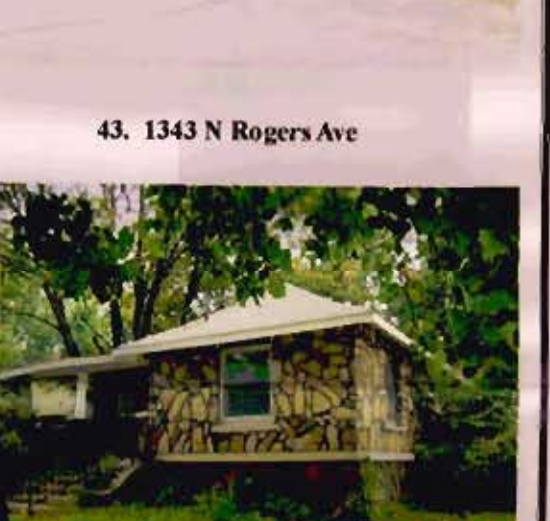
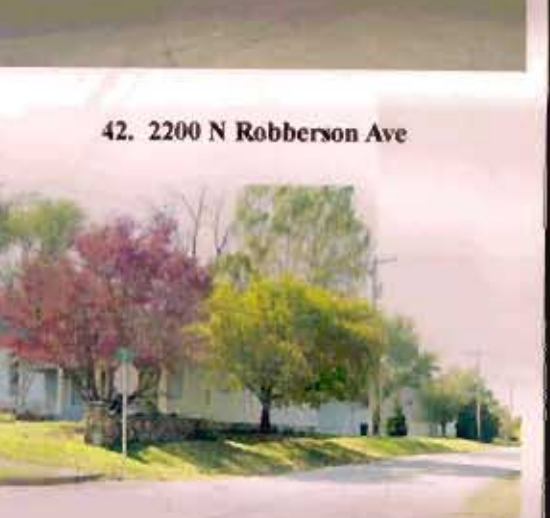
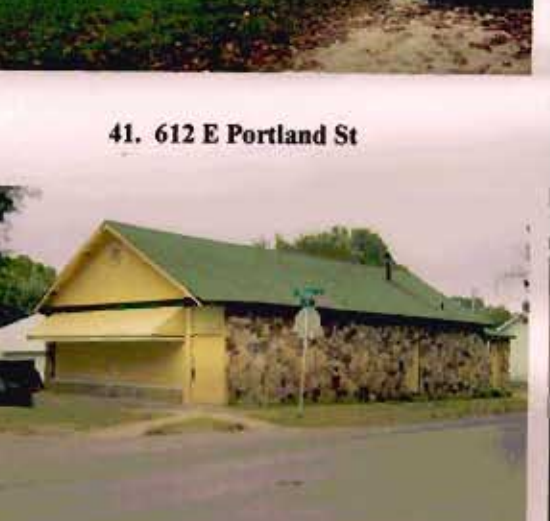
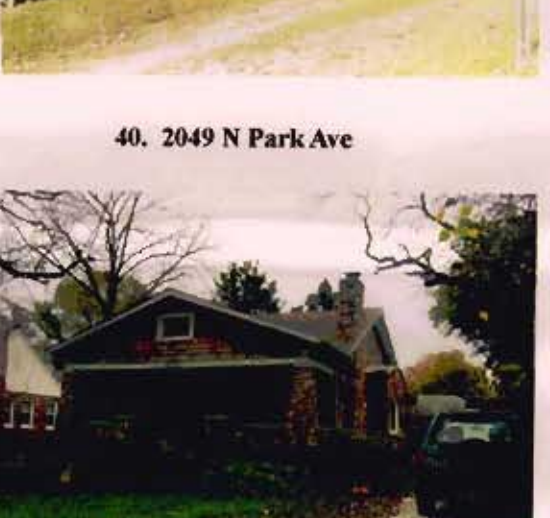
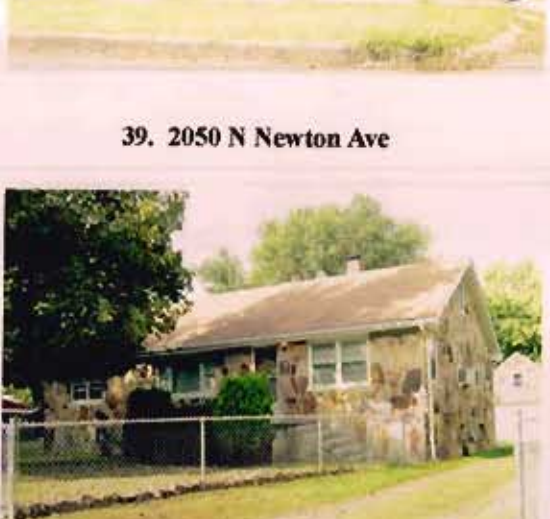
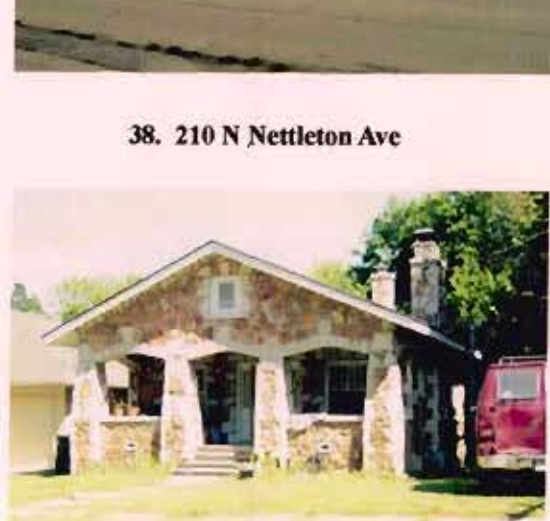


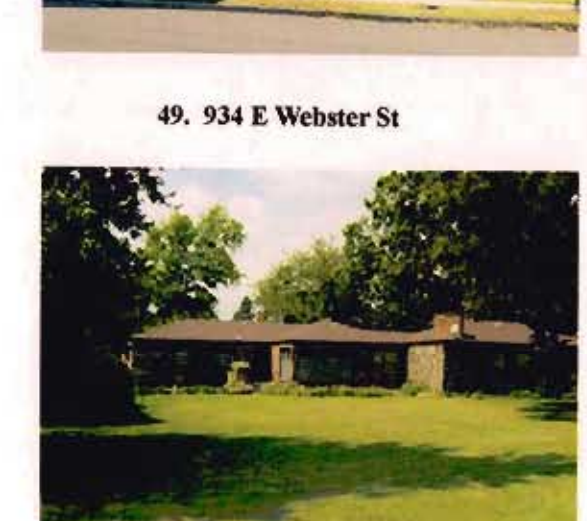
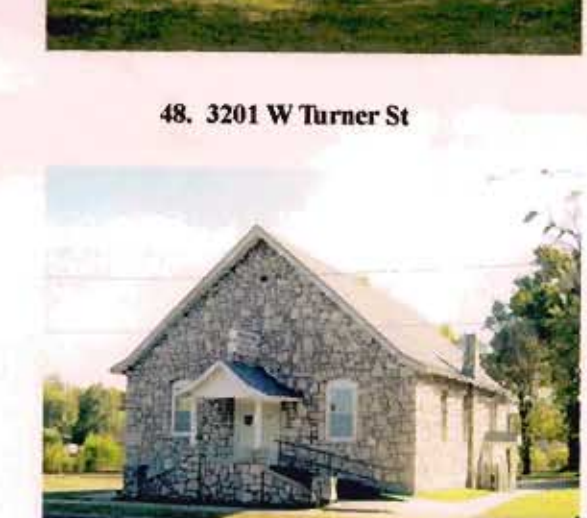
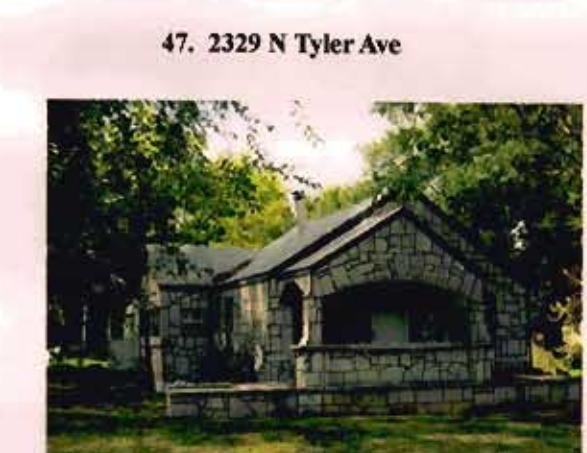


Core Study Group

Ozark Rock Masonry is arguably the most distinctive genre of 20th century vernacular architecture found in Missouri. In its use of local materials and simple forms, Ozark Rock architecture can be compared to log construction of frontier times; the early 20th century rock structures of the Ozarks can be seen as the "log cabins" of the 1900s. The use of the word rock, as opposed to stone, is important—Ozark Rock Masonry is characterized by the use of fieldstone, or rocks, rather than quarried and refined blocks of stone. In many cases, the rocks used for these buildings and structures came right out of the ground of the building site, or from a streambed or hillside nearby. And, just as the rocks generally received no formal treatment or finish, neither did the design of the buildings and structures. Ozark Rock architecture is almost exclusively the work of untrained designers, and in some case, even untrained masons. This combination of local materials and local handcraft has created a rich stockpile of buildings and structures that are unique to the Ozarks. As the long-reigning "Queen City of the Ozarks," Springfield hosts a significant concentration of Ozark Rock Masonry.

Core Study Group

This group represents fifty of the most significant examples of Ozark Rock Masonry in the City of Springfield. The core study group contains a representative sampling of structures and building types, and the resources of the group exhibit high levels of integrity and/or architectural interest. Study of these properties included mapping, black and white and color photography, field recording of physical characteristics, and basic historical research to identify approximate construction dates and early owners.



0.000 0.000 0.000 0.000 0.000

Ozark Rock Masonry in Springfield - Supplemental Group



2. 2236 W Atlantic St



6. 1624 E Commercial St



9. 1650 E Commercial St



12. 1929 E Dale St



13. 2129 N Nettleton Ave



15. 3119 W Division St



18. 3401 W Division St



29. 3043 N Fort Ave



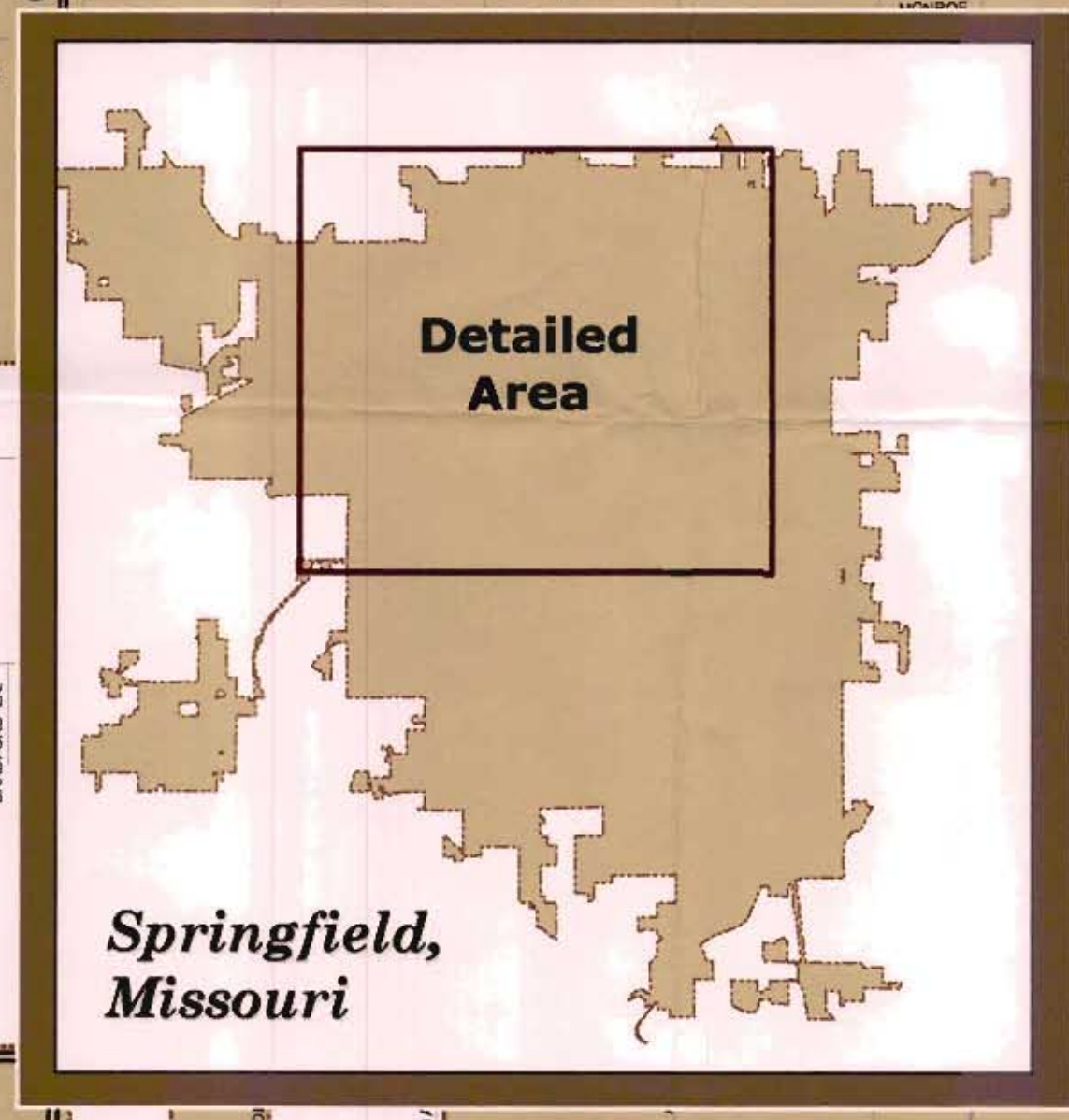
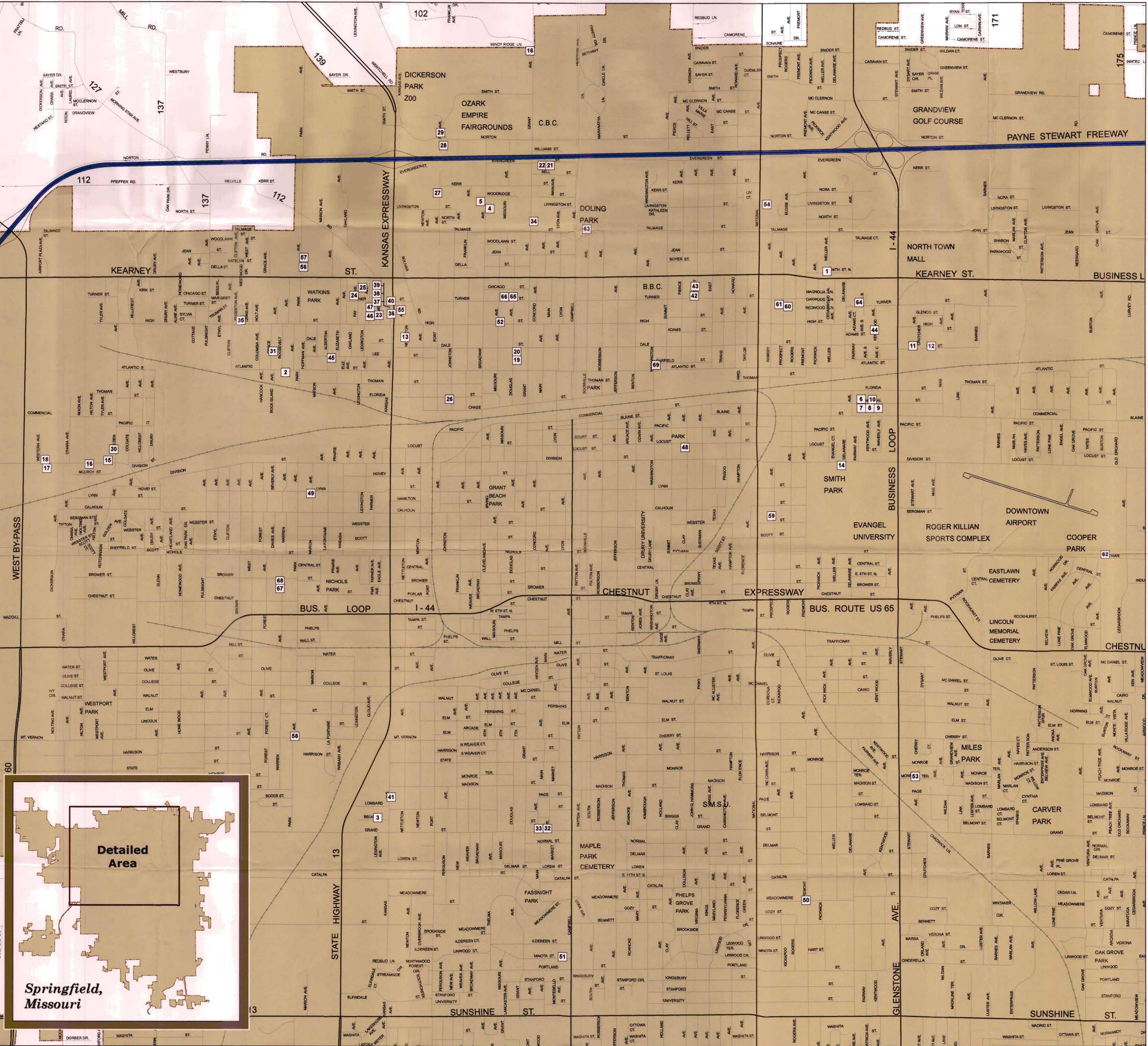
31. 2048 N Grace Ave



35. 2551 W High St



40. 2259 N Kansas Ave



Springfield,
Missouri

Ozark Rock Masonry

Ozark Rock Masonry is arguably the most distinctive genre of 20th century vernacular architecture found in Missouri. In its use of local materials and simple forms, Ozark Rock architecture can be compared to log construction of frontier times; the early 20th century rock structure of the Ozarks can be seen as the "log cabins" of the 1900s. The use of the word rock, as opposed to stone, is important—Ozark Rock Masonry is characterized by the use of fieldstone, or rocks, rather than quarried and refined blocks of stone. In many cases, the rocks used for these buildings and structures came right out of the ground of the building site, or from a streambed or hillside nearby. And just as the rocks generally received no formal treatment or finish, neither did the design of the buildings and structures. Ozark Rock architecture is almost exclusively the work of untrained designers, and in some cases, even untrained masons. This combination of materials and local handcraft has created a rich stockpile of buildings and structures that are unique to the Ozarks. As the long-standing "Queen City of the Ozarks," Springfield hosts a significant concentration of Ozark Rock Masonry.

Supplemental Study Group

The properties of the supplemental study group exhibit a high level of integrity and architectural interest. Study of these properties included mapping, color photography, and field recording of physical characteristics.

- Supplemental Group - Addresses**
1. 1457 E 24TH N ST
 2. 2236 W ATLANTIC ST
 3. 1637 W BELMONT ST
 4. 2702 N BROADWAY AVE
 5. 2728 N BROADWAY AVE
 6. 1624 E COMMERCIAL ST
 7. 1634 E COMMERCIAL ST
 8. 1638 E COMMERCIAL ST
 9. 1650 E COMMERCIAL ST
 10. 1651 E COMMERCIAL ST
 11. 1841 E DALE ST
 12. 1929 E DALE ST
 13. 2129 N NETTLETON AVE
 14. 1536 E DIVISION ST
 15. 3119 W DIVISION ST
 16. 3201 W DIVISION ST
 17. 3400 W DIVISION ST
 18. 3401 W DIVISION ST
 19. 2042 N DOUGLAS AVE
 20. 2048 N DOUGLAS AVE
 21. 606 W EVERGREEN ST
 22. 612 W EVERGREEN ST
 23. 2225 N FARMER AVE
 24. 2317 N FAY AVE
 25. 2326 N FAY AVE
 26. 1200-1204 W FLORIDA ST
 27. 2747 N FORT AVE
 28. 2802 N FORT AVE
 29. 3043 N FORT AVE
 30. 1535 N GOLDEN AVE
 31. 2048 N GRACE AVE
 32. 508 W GRANT ST
 33. 509 W GRANT ST
 34. 2824 N GRANT AVE
 35. 2551 W HIGH ST
 36. 2229 N KANSAS AVE
 37. 2230 N KANSAS AVE
 38. 2243 N KANSAS AVE
 39. 2247 N KANSAS AVE
 40. 2259 N KANSAS AVE
 41. 826 S KANSAS AVE
 42. 2307 N KELLETT AVE
 43. 2332 N KELLETT AVE
 44. 2147 N KENTWOOD AVE
 45. 1954 W LEE ST
 46. 2232 N LEXINGTON AVE
 47. 2232 N LEXINGTON AVE
 48. 732 E LOCUST ST
 49. 1351 N MARION AVE
 50. 1308-1405 E MEADOWMERE ST
 51. 421 W MINOTA AVE
 52. 2200 N MISSOURI AVE
 53. 1841 E MONROE TER
 54. 2702 N NATIONAL AVE
 55. 2237 N NETTLETON AVE
 56. 2430 N PARK AVE
 57. 2450 N PARK AVE
 58. 561 S PARK AVE
 59. 1215 N PROSPECT AVE
 60. 2240 N PROSPECT AVE
 61. 2251 N PROSPECT AVE
 62. 2709 E PYTHIAN ST
 63. 260 E TALMAGE ST
 64. 1619 N TURNER ST
 65. 801 W TURNER ST
 66. 816 W TURNER ST
 67. 751 N WARREN AVE
 68. 755 N WARREN AVE
 69. 2012 N WASHINGTON AVE

