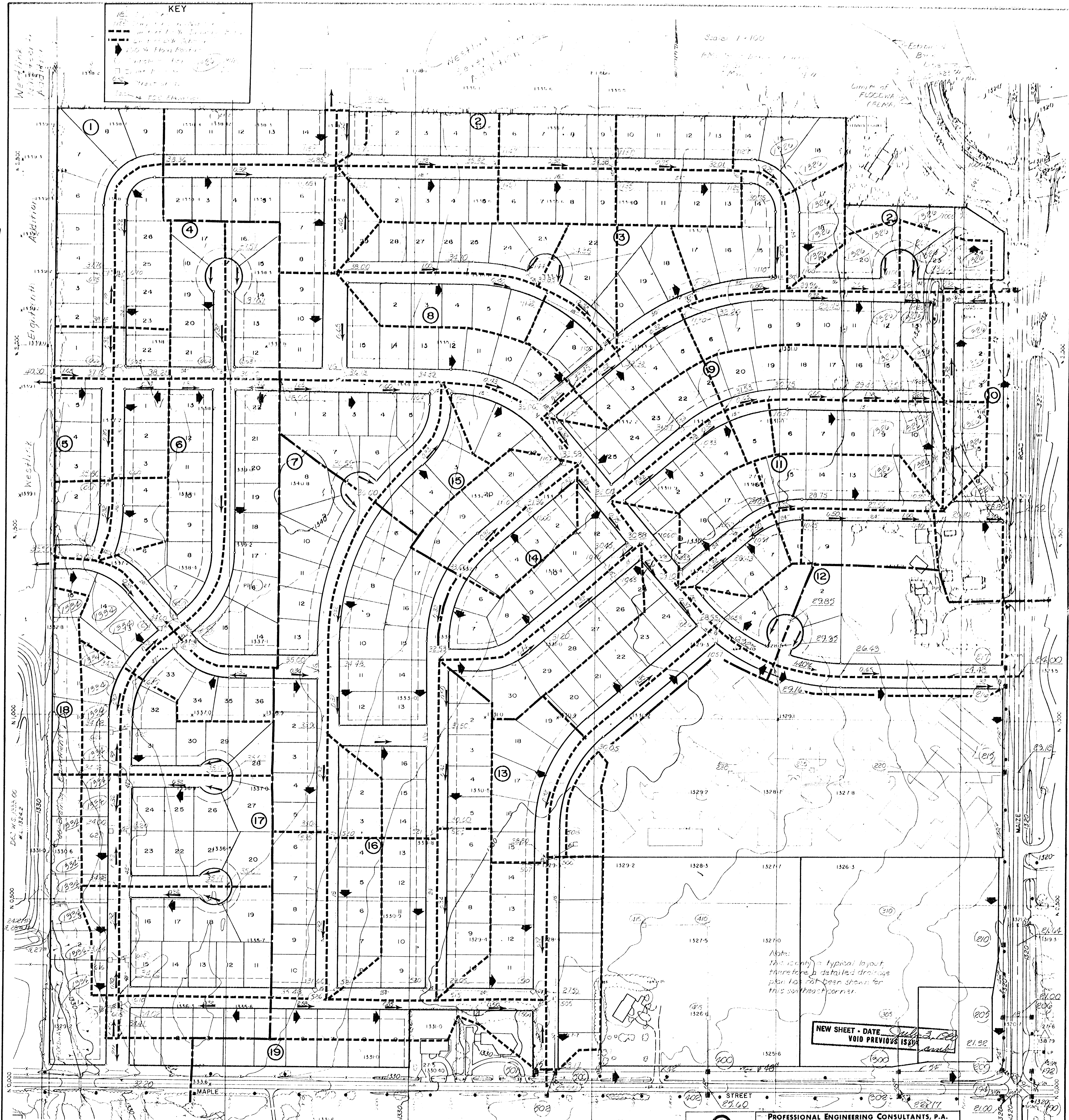


KEY

- 1. 100' Flow Path
- 2. 100' Flow Path
- 3. 100' Flow Path
- 4. 100' Flow Path
- 5. 100' Flow Path
- 6. 100' Flow Path
- 7. 100' Flow Path
- 8. 100' Flow Path
- 9. 100' Flow Path
- 10. 100' Flow Path
- 11. 100' Flow Path
- 12. 100' Flow Path
- 13. 100' Flow Path
- 14. 100' Flow Path
- 15. 100' Flow Path
- 16. 100' Flow Path
- 17. 100' Flow Path
- 18. 100' Flow Path
- 19. 100' Flow Path
- 20. 100' Flow Path
- 21. 100' Flow Path
- 22. 100' Flow Path
- 23. 100' Flow Path
- 24. 100' Flow Path
- 25. 100' Flow Path
- 26. 100' Flow Path
- 27. 100' Flow Path
- 28. 100' Flow Path
- 29. 100' Flow Path
- 30. 100' Flow Path
- 31. 100' Flow Path
- 32. 100' Flow Path
- 33. 100' Flow Path
- 34. 100' Flow Path
- 35. 100' Flow Path
- 36. 100' Flow Path
- 37. 100' Flow Path
- 38. 100' Flow Path
- 39. 100' Flow Path
- 40. 100' Flow Path
- 41. 100' Flow Path
- 42. 100' Flow Path
- 43. 100' Flow Path
- 44. 100' Flow Path
- 45. 100' Flow Path
- 46. 100' Flow Path
- 47. 100' Flow Path
- 48. 100' Flow Path
- 49. 100' Flow Path
- 50. 100' Flow Path
- 51. 100' Flow Path
- 52. 100' Flow Path
- 53. 100' Flow Path
- 54. 100' Flow Path
- 55. 100' Flow Path
- 56. 100' Flow Path
- 57. 100' Flow Path
- 58. 100' Flow Path
- 59. 100' Flow Path
- 60. 100' Flow Path
- 61. 100' Flow Path
- 62. 100' Flow Path
- 63. 100' Flow Path
- 64. 100' Flow Path
- 65. 100' Flow Path
- 66. 100' Flow Path
- 67. 100' Flow Path
- 68. 100' Flow Path
- 69. 100' Flow Path
- 70. 100' Flow Path
- 71. 100' Flow Path
- 72. 100' Flow Path
- 73. 100' Flow Path
- 74. 100' Flow Path
- 75. 100' Flow Path
- 76. 100' Flow Path
- 77. 100' Flow Path
- 78. 100' Flow Path
- 79. 100' Flow Path
- 80. 100' Flow Path
- 81. 100' Flow Path
- 82. 100' Flow Path
- 83. 100' Flow Path
- 84. 100' Flow Path
- 85. 100' Flow Path
- 86. 100' Flow Path
- 87. 100' Flow Path
- 88. 100' Flow Path
- 89. 100' Flow Path
- 90. 100' Flow Path
- 91. 100' Flow Path
- 92. 100' Flow Path
- 93. 100' Flow Path
- 94. 100' Flow Path
- 95. 100' Flow Path
- 96. 100' Flow Path
- 97. 100' Flow Path
- 98. 100' Flow Path
- 99. 100' Flow Path
- 100. 100' Flow Path

Scale: 1"=100'

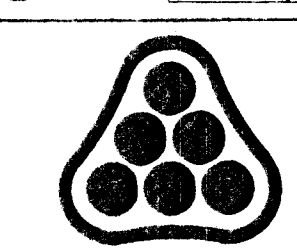


Note:
This is only a typical layout,
therefore a detailed drainage
plan has not been shown for
this southeast corner.

NEW SHEET - DATE July 3, 1980
VOID PREVIOUS 1980

OAK CLIFF DRAINAGE PLAN

- Revised 7-2-80 CMB
 1. Changed SW corner along Maple and Maize
 2. Added Min Pad Elevations
 3. Revised 100' Flow Routing



PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
 ENGINEERS
 WICHITA, KANSAS

Designed by CMB/KJH Job No. 79283
 Drawn by KJH Date 5-26-80 Sh. 1 of 1

Note: See Plan & Profile of Maple for Details East of Maize Road

Oak Cliff Estates
 See Map to show this 150' Pad
 Received JUL 7 1980