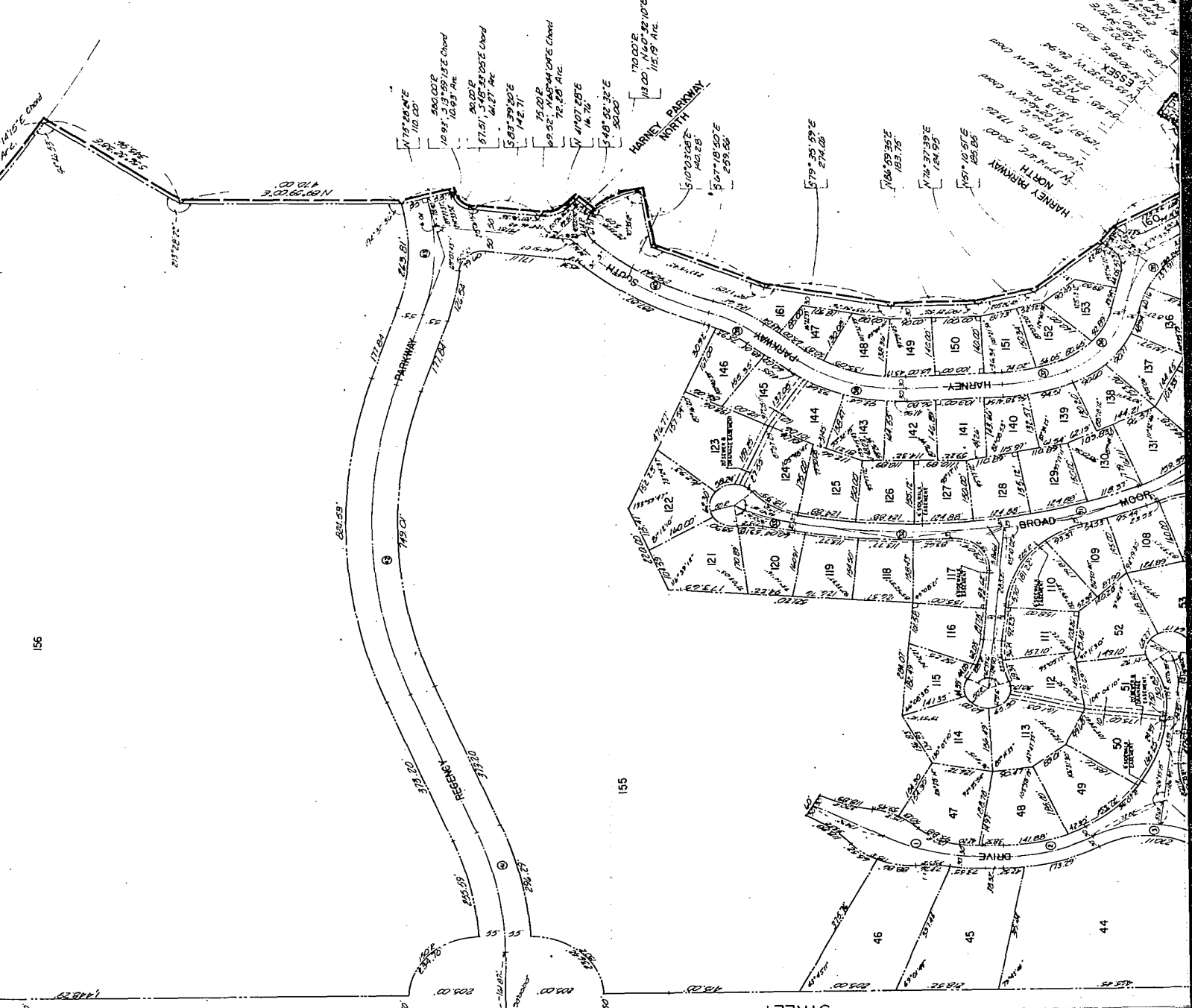




VERTICAL CURVE DATA  
Notes: All Curve Data is based on the sec definition)

1. Δ = 1954.12' P = 375.35' L = 111.45'	2. Δ = 1954.12' P = 375.35' L = 111.45'	3. Δ = 1954.12' P = 375.35' L = 111.45'	4. Δ = 1954.12' P = 375.35' L = 111.45'	5. Δ = 1954.12' P = 375.35' L = 111.45'	6. Δ = 1954.12' P = 375.35' L = 111.45'	7. Δ = 1954.12' P = 375.35' L = 111.45'	8. Δ = 1954.12' P = 375.35' L = 111.45'	9. Δ = 1954.12' P = 375.35' L = 111.45'	10. Δ = 1954.12' P = 375.35' L = 111.45'	11. Δ = 1954.12' P = 375.35' L = 111.45'	12. Δ = 1954.12' P = 375.35' L = 111.45'	13. Δ = 1954.12' P = 375.35' L = 111.45'	14. Δ = 1954.12' P = 375.35' L = 111.45'	15. Δ = 1954.12' P = 375.35' L = 111.45'	16. Δ = 1954.12' P = 375.35' L = 111.45'	17. Δ = 1954.12' P = 375.35' L = 111.45'	18. Δ = 1954.12' P = 375.35' L = 111.45'	19. Δ = 1954.12' P = 375.35' L = 111.45'	20. Δ = 1954.12' P = 375.35' L = 111.45'	21. Δ = 1954.12' P = 375.35' L = 111.45'	22. Δ = 1954.12' P = 375.35' L = 111.45'	23. Δ = 1954.12' P = 375.35' L = 111.45'	24. Δ = 1954.12' P = 375.35' L = 111.45'	25. Δ = 1954.12' P = 375.35' L = 111.45'	26. Δ = 1954.12' P = 375.35' L = 111.45'	27. Δ = 1954.12' P = 375.35' L = 111.45'	28. Δ = 1954.12' P = 375.35' L = 111.45'	29. Δ = 1954.12' P = 375.35' L = 111.45'	30. Δ = 1954.12' P = 375.35' L = 111.45'	31. Δ = 1954.12' P = 375.35' L = 111.45'	32. Δ = 1954.12' P = 375.35' L = 111.45'	33. Δ = 1954.12' P = 375.35' L = 111.45'	34. Δ = 1954.12' P = 375.35' L = 111.45'	35. Δ = 1954.12' P = 375.35' L = 111.45'	36. Δ = 1954.12' P = 375.35' L = 111.45'	37. Δ = 1954.12' P = 375.35' L = 111.45'	38. Δ = 1954.12' P = 375.35' L = 111.45'	39. Δ = 1954.12' P = 375.35' L = 111.45'	40. Δ = 1954.12' P = 375.35' L = 111.45'	41. Δ = 1954.12' P = 375.35' L = 111.45'	42. Δ = 1954.12' P = 375.35' L = 111.45'	43. Δ = 1954.12' P = 375.35' L = 111.45'	44. Δ = 1954.12' P = 375.35' L = 111.45'	45. Δ = 1954.12' P = 375.35' L = 111.45'	46. Δ = 1954.12' P = 375.35' L = 111.45'	47. Δ = 1954.12' P = 375.35' L = 111.45'	48. Δ = 1954.12' P = 375.35' L = 111.45'	49. Δ = 1954.12' P = 375.35' L = 111.45'	50. Δ = 1954.12' P = 375.35' L = 111.45'	51. Δ = 1954.12' P = 375.35' L = 111.45'	52. Δ = 1954.12' P = 375.35' L = 111.45'	53. Δ = 1954.12' P = 375.35' L = 111.45'	54. Δ = 1954.12' P = 375.35' L = 111.45'	55. Δ = 1954.12' P = 375.35' L = 111.45'	56. Δ = 1954.12' P = 375.35' L = 111.45'	57. Δ = 1954.12' P = 375.35' L = 111.45'	58. Δ = 1954.12' P = 375.35' L = 111.45'	59. Δ = 1954.12' P = 375.35' L = 111.45'	60. Δ = 1954.12' P = 375.35' L = 111.45'	61. Δ = 1954.12' P = 375.35' L = 111.45'	62. Δ = 1954.12' P = 375.35' L = 111.45'	63. Δ = 1954.12' P = 375.35' L = 111.45'	64. Δ = 1954.12' P = 375.35' L = 111.45'	65. Δ = 1954.12' P = 375.35' L = 111.45'	66. Δ = 1954.12' P = 375.35' L = 111.45'	67. Δ = 1954.12' P = 375.35' L = 111.45'	68. Δ = 1954.12' P = 375.35' L = 111.45'	69. Δ = 1954.12' P = 375.35' L = 111.45'	70. Δ = 1954.12' P = 375.35' L = 111.45'	71. Δ = 1954.12' P = 375.35' L = 111.45'	72. Δ = 1954.12' P = 375.35' L = 111.45'	73. Δ = 1954.12' P = 375.35' L = 111.45'	74. Δ = 1954.12' P = 375.35' L = 111.45'	75. Δ = 1954.12' P = 375.35' L = 111.45'	76. Δ = 1954.12' P = 375.35' L = 111.45'	77. Δ = 1954.12' P = 375.35' L = 111.45'	78. Δ = 1954.12' P = 375.35' L = 111.45'	79. Δ = 1954.12' P = 375.35' L = 111.45'	80. Δ = 1954.12' P = 375.35' L = 111.45'	81. Δ = 1954.12' P = 375.35' L = 111.45'	82. Δ = 1954.12' P = 375.35' L = 111.45'	83. Δ = 1954.12' P = 375.35' L = 111.45'	84. Δ = 1954.12' P = 375.35' L = 111.45'	85. Δ = 1954.12' P = 375.35' L = 111.45'	86. Δ = 1954.12' P = 375.35' L = 111.45'	87. Δ = 1954.12' P = 375.35' L = 111.45'	88. Δ = 1954.12' P = 375.35' L = 111.45'	89. Δ = 1954.12' P = 375.35' L = 111.45'	90. Δ = 1954.12' P = 375.35' L = 111.45'	91. Δ = 1954.12' P = 375.35' L = 111.45'	92. Δ = 1954.12' P = 375.35' L = 111.45'	93. Δ = 1954.12' P = 375.35' L = 111.45'	94. Δ = 1954.12' P = 375.35' L = 111.45'	95. Δ = 1954.12' P = 375.35' L = 111.45'	96. Δ = 1954.12' P = 375.35' L = 111.45'	97. Δ = 1954.12' P = 375.35' L = 111.45'	98. Δ = 1954.12' P = 375.35' L = 111.45'	99. Δ = 1954.12' P = 375.35' L = 111.45'	100. Δ = 1954.12' P = 375.35' L = 111.45'
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REMOVAL OF CITY PLANNING BOARD

This list of names, list Addition was removed by the City Planning Board of the City of Omaha this 1st day of January, 1968, A.D.

*[Signature]*  
City Engineer, Robert D. Harney

COUNTY TREASURER'S CERTIFICATE

This is to certify that I have no regular or special taxes due or delinquent against the property described in the foregoing certificate, as shown in this list as shown by the records of this office.

Dated this 1st day of Jan., 1968 A.D.

*[Signature]*  
County Treasurer

CITY COUNCIL ACCEPTANCE

This list of names, list Addition was removed and accepted by the City Council of Omaha this 1st day of January, 1968, A.D.

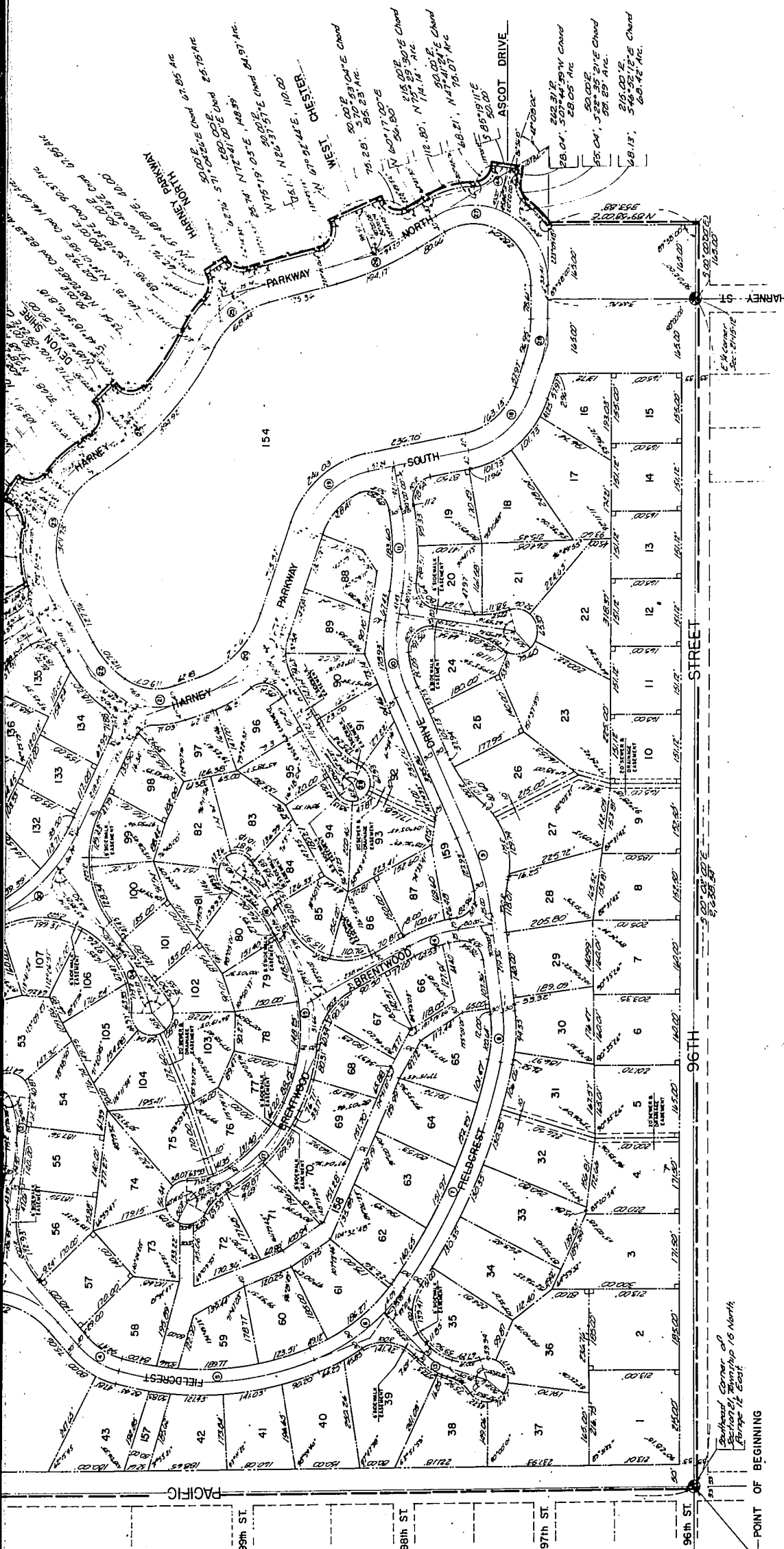
*[Signature]*  
City Council

I hereby approve this list of names, list Addition this 1st day of January, 1968, A.D.

*[Signature]*  
City Engineer

105th STREET

STREET



PREPARED BY  
**KIRKHAM, MICHAEL & ASSOCIATES**  
 ARCHITECTS  
 OMAHA  
 NEBRASKA

DOUGLAS COUNTY  
 SUPERVISOR  
 J. J. [Signature]

CONTRIBUTION ACKNOWLEDGMENT

STATE OF NEBRASKA  
 COUNTY OF [ ]  
 I, [Name], Secretary of [Organization], do hereby certify that the above named [Name] has contributed [Amount] to the [Organization] for the purpose of [Purpose].  
 Witness my hand and the seal of said County at Omaha, Nebraska, this [Day] day of [Month], 19[Year].  
 [Signature]  
 Secretary

DEDICATION

KNOW ALL MEN BY THESE PRESENTS:  
 That we, R. L. Daily, President and D. F. Evans, Secretary, of [Organization], do hereby dedicate to the public use the streets and easements shown hereon.  
 IN WITNESS WHEREOF, we do hereby set our hand this [Day] day of [Month], 19[Year].  
 [Signatures]



11. INDEXED IN NUMERICAL INDEX AND RECORDED IN THE REGISTER OF DEEDS OFFICE IN DOUGLAS COUNTY, NEBRASKA  
 29 DAY February 1968 AT 11:06 A.M. THOMAS J. O'CONNOR, REGISTER OF DEEDS 46.00