

**PRELIMINARY/FINAL - SITE PLANS
PARKER PLACE**

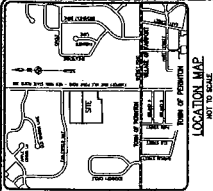
DISC. No.	TITLE
2643-01	COVER SHEET
2643-02	CONSOLIDATION PLAN
2643-03	EXISTING UTILITIES
2643-04	EXISTING CONDITIONS & DEMOLITION PLAN
2643-05	UTILITY PLAN
2643-06	GRADING PLAN
2643-07	LANDSCAPE PLAN
2643-08	EROSION CONTROL PLAN
2643-09	LANDSCAPE PLAN
2643-10	LANDSCAPE PLAN
2643-11	LANDSCAPE PLAN
2643-12	LANDSCAPE PLAN
2643-13	LANDSCAPE PLAN
2643-14	LANDSCAPE PLAN
2643-15	LANDSCAPE PLAN



ASSOCIATES
 PROFESSIONAL ENGINEERS - LANDSCAPE ARCHITECTS
 150 PITTSFORD-VICTOR ROAD, SUITE 200
 VICTOR, NY 14564
 PHONE: 315.237.7777
 FAX: 315.237.7778

TOWN OF PERINTON, MONROE COUNTY, NEW YORK STATE
PARKER PLACE
 4541 & 4561 NINE MILE POINT ROAD
 PREPARED FOR:
PM FAIRPORT, LLC
 150 PITTSFORD-VICTOR ROAD, SUITE 200
 VICTOR, NY 14564

SCALE: 1"=40'
 CHANGE NUMBER: 04-04
 DATE: 04/11/04
 DRAWN BY: J. W. WILSON, P.E., R. 200



CONSTRUCTION SEQUENTIAL CONTROL PLAN

The purpose of this plan is to provide a detailed schedule of construction activities for the proposed development. This plan is intended to be used in conjunction with the Construction Management Plan and the Construction Schedule. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

NO.	ACTIVITY	START DATE	END DATE
1	PREPARE PERMITS AND OBTAIN UTILITIES	11/1/88	11/1/88
2	GRADING AND EROSION CONTROL	11/1/88	11/1/88
3	FOUNDATION AND CONCRETE	11/1/88	11/1/88
4	FRAMEWORK AND CURB & GUTTER	11/1/88	11/1/88
5	MECHANICAL, ELECTRICAL AND PLUMBING	11/1/88	11/1/88
6	INTERIOR FINISHES	11/1/88	11/1/88
7	LANDSCAPE INSTALLATION	11/1/88	11/1/88
8	FINAL INSPECTION AND CLOSEOUT	11/1/88	11/1/88

The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

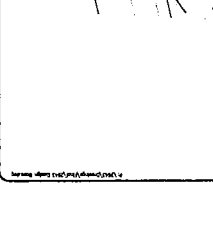
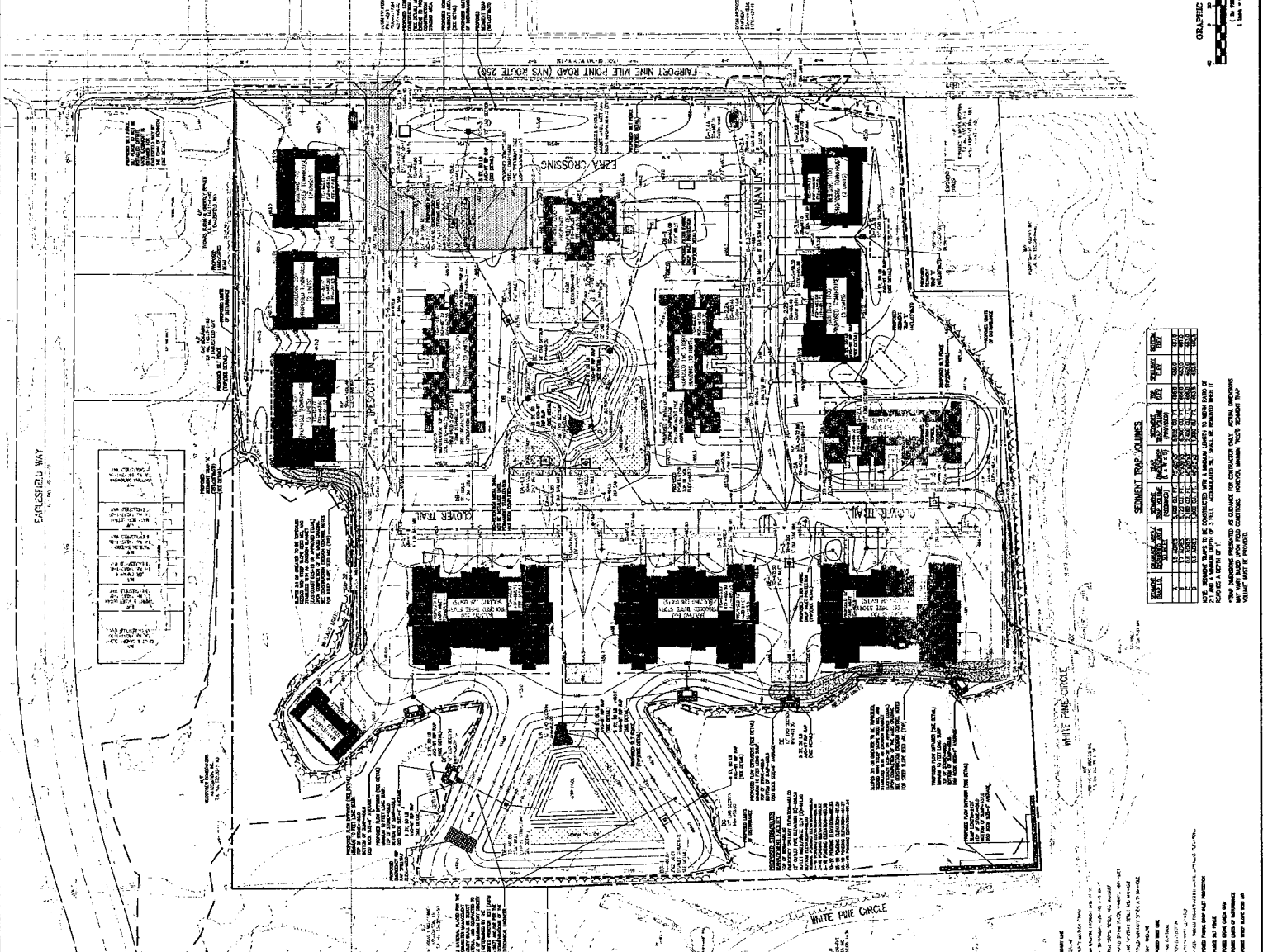
The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.



CONSTRUCTION SEQUENTIAL CONTROL PLAN

The purpose of this plan is to provide a detailed schedule of construction activities for the proposed development. This plan is intended to be used in conjunction with the Construction Management Plan and the Construction Schedule. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

NO.	ACTIVITY	START DATE	END DATE
1	PREPARE PERMITS AND OBTAIN UTILITIES	11/1/88	11/1/88
2	GRADING AND EROSION CONTROL	11/1/88	11/1/88
3	FOUNDATION AND CONCRETE	11/1/88	11/1/88
4	FRAMEWORK AND CURB & GUTTER	11/1/88	11/1/88
5	MECHANICAL, ELECTRICAL AND PLUMBING	11/1/88	11/1/88
6	INTERIOR FINISHES	11/1/88	11/1/88
7	LANDSCAPE INSTALLATION	11/1/88	11/1/88
8	FINAL INSPECTION AND CLOSEOUT	11/1/88	11/1/88

The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table. The construction activities are listed in the table below, and the sequence of construction is indicated by the numbers in the table.

1. ALL DIMENSIONS ARE IN FEET AND INCHES UNLESS OTHERWISE SPECIFIED.
 2. ALL CONCRETE SHALL BE 3000 PSI STRENGTH.
 3. ALL REINFORCING SHALL BE #4 BARS UNLESS OTHERWISE SPECIFIED.
 4. ALL STRUCTURES SHALL BE DESIGNED FOR A 100 YEAR DESIGN LIFE.
 5. ALL STRUCTURES SHALL BE DESIGNED FOR A 15% GRADE.
 6. ALL STRUCTURES SHALL BE DESIGNED FOR A 10% GRADE.
 7. ALL STRUCTURES SHALL BE DESIGNED FOR A 5% GRADE.
 8. ALL STRUCTURES SHALL BE DESIGNED FOR A 0% GRADE.
 9. ALL STRUCTURES SHALL BE DESIGNED FOR A 1% GRADE.
 10. ALL STRUCTURES SHALL BE DESIGNED FOR A 2% GRADE.
 11. ALL STRUCTURES SHALL BE DESIGNED FOR A 3% GRADE.
 12. ALL STRUCTURES SHALL BE DESIGNED FOR A 4% GRADE.
 13. ALL STRUCTURES SHALL BE DESIGNED FOR A 5% GRADE.
 14. ALL STRUCTURES SHALL BE DESIGNED FOR A 6% GRADE.
 15. ALL STRUCTURES SHALL BE DESIGNED FOR A 7% GRADE.
 16. ALL STRUCTURES SHALL BE DESIGNED FOR A 8% GRADE.
 17. ALL STRUCTURES SHALL BE DESIGNED FOR A 9% GRADE.
 18. ALL STRUCTURES SHALL BE DESIGNED FOR A 10% GRADE.
 19. ALL STRUCTURES SHALL BE DESIGNED FOR A 11% GRADE.
 20. ALL STRUCTURES SHALL BE DESIGNED FOR A 12% GRADE.
 21. ALL STRUCTURES SHALL BE DESIGNED FOR A 13% GRADE.
 22. ALL STRUCTURES SHALL BE DESIGNED FOR A 14% GRADE.
 23. ALL STRUCTURES SHALL BE DESIGNED FOR A 15% GRADE.
 24. ALL STRUCTURES SHALL BE DESIGNED FOR A 16% GRADE.
 25. ALL STRUCTURES SHALL BE DESIGNED FOR A 17% GRADE.
 26. ALL STRUCTURES SHALL BE DESIGNED FOR A 18% GRADE.
 27. ALL STRUCTURES SHALL BE DESIGNED FOR A 19% GRADE.
 28. ALL STRUCTURES SHALL BE DESIGNED FOR A 20% GRADE.
 29. ALL STRUCTURES SHALL BE DESIGNED FOR A 21% GRADE.
 30. ALL STRUCTURES SHALL BE DESIGNED FOR A 22% GRADE.
 31. ALL STRUCTURES SHALL BE DESIGNED FOR A 23% GRADE.
 32. ALL STRUCTURES SHALL BE DESIGNED FOR A 24% GRADE.
 33. ALL STRUCTURES SHALL BE DESIGNED FOR A 25% GRADE.
 34. ALL STRUCTURES SHALL BE DESIGNED FOR A 26% GRADE.
 35. ALL STRUCTURES SHALL BE DESIGNED FOR A 27% GRADE.
 36. ALL STRUCTURES SHALL BE DESIGNED FOR A 28% GRADE.
 37. ALL STRUCTURES SHALL BE DESIGNED FOR A 29% GRADE.
 38. ALL STRUCTURES SHALL BE DESIGNED FOR A 30% GRADE.
 39. ALL STRUCTURES SHALL BE DESIGNED FOR A 31% GRADE.
 40. ALL STRUCTURES SHALL BE DESIGNED FOR A 32% GRADE.
 41. ALL STRUCTURES SHALL BE DESIGNED FOR A 33% GRADE.
 42. ALL STRUCTURES SHALL BE DESIGNED FOR A 34% GRADE.
 43. ALL STRUCTURES SHALL BE DESIGNED FOR A 35% GRADE.
 44. ALL STRUCTURES SHALL BE DESIGNED FOR A 36% GRADE.
 45. ALL STRUCTURES SHALL BE DESIGNED FOR A 37% GRADE.
 46. ALL STRUCTURES SHALL BE DESIGNED FOR A 38% GRADE.
 47. ALL STRUCTURES SHALL BE DESIGNED FOR A 39% GRADE.
 48. ALL STRUCTURES SHALL BE DESIGNED FOR A 40% GRADE.
 49. ALL STRUCTURES SHALL BE DESIGNED FOR A 41% GRADE.
 50. ALL STRUCTURES SHALL BE DESIGNED FOR A 42% GRADE.
 51. ALL STRUCTURES SHALL BE DESIGNED FOR A 43% GRADE.
 52. ALL STRUCTURES SHALL BE DESIGNED FOR A 44% GRADE.
 53. ALL STRUCTURES SHALL BE DESIGNED FOR A 45% GRADE.
 54. ALL STRUCTURES SHALL BE DESIGNED FOR A 46% GRADE.
 55. ALL STRUCTURES SHALL BE DESIGNED FOR A 47% GRADE.
 56. ALL STRUCTURES SHALL BE DESIGNED FOR A 48% GRADE.
 57. ALL STRUCTURES SHALL BE DESIGNED FOR A 49% GRADE.
 58. ALL STRUCTURES SHALL BE DESIGNED FOR A 50% GRADE.
 59. ALL STRUCTURES SHALL BE DESIGNED FOR A 51% GRADE.
 60. ALL STRUCTURES SHALL BE DESIGNED FOR A 52% GRADE.
 61. ALL STRUCTURES SHALL BE DESIGNED FOR A 53% GRADE.
 62. ALL STRUCTURES SHALL BE DESIGNED FOR A 54% GRADE.
 63. ALL STRUCTURES SHALL BE DESIGNED FOR A 55% GRADE.
 64. ALL STRUCTURES SHALL BE DESIGNED FOR A 56% GRADE.
 65. ALL STRUCTURES SHALL BE DESIGNED FOR A 57% GRADE.
 66. ALL STRUCTURES SHALL BE DESIGNED FOR A 58% GRADE.
 67. ALL STRUCTURES SHALL BE DESIGNED FOR A 59% GRADE.
 68. ALL STRUCTURES SHALL BE DESIGNED FOR A 60% GRADE.
 69. ALL STRUCTURES SHALL BE DESIGNED FOR A 61% GRADE.
 70. ALL STRUCTURES SHALL BE DESIGNED FOR A 62% GRADE.
 71. ALL STRUCTURES SHALL BE DESIGNED FOR A 63% GRADE.
 72. ALL STRUCTURES SHALL BE DESIGNED FOR A 64% GRADE.
 73. ALL STRUCTURES SHALL BE DESIGNED FOR A 65% GRADE.
 74. ALL STRUCTURES SHALL BE DESIGNED FOR A 66% GRADE.
 75. ALL STRUCTURES SHALL BE DESIGNED FOR A 67% GRADE.
 76. ALL STRUCTURES SHALL BE DESIGNED FOR A 68% GRADE.
 77. ALL STRUCTURES SHALL BE DESIGNED FOR A 69% GRADE.
 78. ALL STRUCTURES SHALL BE DESIGNED FOR A 70% GRADE.
 79. ALL STRUCTURES SHALL BE DESIGNED FOR A 71% GRADE.
 80. ALL STRUCTURES SHALL BE DESIGNED FOR A 72% GRADE.
 81. ALL STRUCTURES SHALL BE DESIGNED FOR A 73% GRADE.
 82. ALL STRUCTURES SHALL BE DESIGNED FOR A 74% GRADE.
 83. ALL STRUCTURES SHALL BE DESIGNED FOR A 75% GRADE.
 84. ALL STRUCTURES SHALL BE DESIGNED FOR A 76% GRADE.
 85. ALL STRUCTURES SHALL BE DESIGNED FOR A 77% GRADE.
 86. ALL STRUCTURES SHALL BE DESIGNED FOR A 78% GRADE.
 87. ALL STRUCTURES SHALL BE DESIGNED FOR A 79% GRADE.
 88. ALL STRUCTURES SHALL BE DESIGNED FOR A 80% GRADE.
 89. ALL STRUCTURES SHALL BE DESIGNED FOR A 81% GRADE.
 90. ALL STRUCTURES SHALL BE DESIGNED FOR A 82% GRADE.
 91. ALL STRUCTURES SHALL BE DESIGNED FOR A 83% GRADE.
 92. ALL STRUCTURES SHALL BE DESIGNED FOR A 84% GRADE.
 93. ALL STRUCTURES SHALL BE DESIGNED FOR A 85% GRADE.
 94. ALL STRUCTURES SHALL BE DESIGNED FOR A 86% GRADE.
 95. ALL STRUCTURES SHALL BE DESIGNED FOR A 87% GRADE.
 96. ALL STRUCTURES SHALL BE DESIGNED FOR A 88% GRADE.
 97. ALL STRUCTURES SHALL BE DESIGNED FOR A 89% GRADE.
 98. ALL STRUCTURES SHALL BE DESIGNED FOR A 90% GRADE.
 99. ALL STRUCTURES SHALL BE DESIGNED FOR A 91% GRADE.
 100. ALL STRUCTURES SHALL BE DESIGNED FOR A 92% GRADE.
 101. ALL STRUCTURES SHALL BE DESIGNED FOR A 93% GRADE.
 102. ALL STRUCTURES SHALL BE DESIGNED FOR A 94% GRADE.
 103. ALL STRUCTURES SHALL BE DESIGNED FOR A 95% GRADE.
 104. ALL STRUCTURES SHALL BE DESIGNED FOR A 96% GRADE.
 105. ALL STRUCTURES SHALL BE DESIGNED FOR A 97% GRADE.
 106. ALL STRUCTURES SHALL BE DESIGNED FOR A 98% GRADE.
 107. ALL STRUCTURES SHALL BE DESIGNED FOR A 99% GRADE.
 108. ALL STRUCTURES SHALL BE DESIGNED FOR A 100% GRADE.

NO.	DATE	REVISION
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		
31		
32		
33		
34		
35		
36		
37		
38		
39		
40		
41		
42		
43		
44		
45		
46		
47		
48		
49		
50		
51		
52		
53		
54		
55		
56		
57		
58		
59		
60		
61		
62		
63		
64		
65		
66		
67		
68		
69		
70		
71		
72		
73		
74		
75		
76		
77		
78		
79		
80		
81		
82		
83		
84		
85		
86		
87		
88		
89		
90		
91		
92		
93		
94		
95		
96		
97		
98		
99		
100		

ASSOCIATES
 1000 WEST 10TH AVENUE, SUITE 1000
 DENVER, COLORADO 80202
 PHONE: (303) 733-1111
 FAX: (303) 733-1112
 WWW: WWW.ASSOCIATES-LLP.COM



PROJECT: PARKER PLACE
 SHEET: PROFILE SHEET
 DATE: 08/11/11
 DRAWN BY: [Signature]
 CHECKED BY: [Signature]
 APPROVED BY: [Signature]

DATE: 08/11/11
 SHEET NO.: 2643
 TOTAL SHEETS: 13

