Schedule A

Boundary Description of the Town of Parma Ambulance District

ALL THAT TRACT OR PARCEL OF LAND, situate in the Town of Parma, County of Monroe and State of New York, designated as the Town of Parma Ambulance District and as delineated on a map prepared by MRB Group Engineering, Architecture & Surveying, D.P.C. dated July 2025, entitled "District Map and Plan" (Project No. 1637.) and being more particularly bounded and described as follows:

BEGINNING at a point on the centerline Clarkson Parma Townline Road at its intersection with the centerline of Ireland Road and the centerline of Parma Center Road, said being located at coordinates North 1,188,008'± and East 1,344,621'± on the western boundary of the Town of Parma, said point being the Point of Beginning (POB) of the Town of Parma Ambulance District; thence

1. Northeasterly 32,049'±, along the centerline of Clarkson Parma Townline Road and continuing to a point of inflection on the northwest corner of the Town of Parma; thence

2. Easterly 19,265'± along the normal high water level line of Lake Ontario continuing to a point offset 33' east of the northeast corner Tax Map Parcel (TMP) 017.01-1-52, said point being the northeast corner of the Town of Parma; thence

3. Southerly 8,202'±, along centerline of Payne Beach Road, said centerline being the eastern boundary of the Town of Parma, to the intersection of the centerlines of Payne Beach Road and Manitou Road; thence

4. Southerly 5,796'±, along the centerline of Manitou Road to a point of inflection; thence

5. Westerly 33'± to the southeast corner of TMP 025.03-1-7; thence

6. Westerly 1,758'±, along the southern boundary of the TMPs 025.03-1-7, 025.03-1-35, 025.03-1-36, 025.03-1-37, 025.03-1-38 and 025.03-1-3.2 a point of inflection on the southwest corner of said TMP 025.03-1-3.2; thence

7. Northerly 1,755'±, along the western boundary of TMPs 025.03-1-3.2, 025.03-1-63, 025.03-1-64, 025.03-1-65, 025.03-1-83, 025.03-1-82, and 025.03-1-81, the western boundary of the Chamberlain Place right-of-way and TMP 025.03-1-34.1 and continuing to a point within the Salmon Creek, said point being the southeast corner of TMP 024.02-1-20.1; thence

8. Southwesterly 941'± along the southern boundary of TMP 024.02-1-20.1 to the northeast corner of TMP 024.04-1-8.112; thence

9. Southerly 1,287'±, along the eastern boundary of TMP 024.04-1-8.112 to the southeast corner of said TMP; thence

10. Westerly 357'±, along the southern boundary of TMP 024.04-1-8.112 to a point of inflection; thence

11. Southerly 1,519'± along the eastern boundary of TMPs 024.04-1-8.112 and 024.04-1-8.111 to a point on the northern boundary of TMP 024.04-1-58; thence

12. Southerly 765'±, continuing the same line through TMPs 024.04-1-58 and 024.04-1-57 continuing across the Brianna Lane right -of-way continuing through TMPs 024.04-1-61, 024.04-1-62 and 024.04-1-69 and continuing across the Marjorie Lane right-of-way to the northeast corner of TMP 024.04-1-77; thence

13. Southerly 180'±, along the eastern boundary of TMP 024.04-1-77 to the southeast corner of said TMP; thence

14. Southerly 469'± continuing the same line through TMP 024.04-1-96 and continuing to a point of inflection on the centerline of Wilder Road; thence

15. Westerly 2,144'±, along the centerline of Wilder Road to a point of inflection; thence

16. Southerly 35'±, to the northeast corner of TMP 032.02-1-12; thence

17. Southerly 2,697'± along the eastern boundary of TMPs 032.02-1-12 and 032.02-1-8.11, continuing across TMP 032.02-1-17./HILT and continuing along the eastern boundary of TMP 032.02-1-8.11 to the southeast corner of said TMP; thence

18. Westerly 3,454'±, along the southern boundary of TMPs 032.02-1-8.11, 032.10-3-31, 032.10-3-32, 032.10-3-33, 032.10-3-34, 032.10-3-35, 032.10-3-36, 032.10-3-37 and 032.10-3-38 to a point of inflection on the southwest corner of TMP 032.10-3-38; thence

19. Southerly 2,658'±, along the eastern boundary of TMPs 032.03-2-7.11, 032.03-2-3, 032.03-2-2 and 032.03-2-8 to the southeast corner of TMP 032.03-2-8; thence

20. Southerly 68'± continuing the same line across the Burritt Road right-of-way to the northeast corner of TMP 032.03-2-14.214; thence

21. Southerly 2,634'±, along the eastern boundary of TMPs 032.03-2-14.214 and 043.01-2-4.21 to a point of inflection at the southeast corner of TMP 043.01-2-4.21; thence

22. Westerly 856'±, along the southern boundary of TMP 043.01-2-4.21 to a point of inflection, said point being the northeast corner of TMP 043.01-2-1; thence

23. Southerly 934'± along the easter boundary of TMP 043.01-2-1 to the southeastern corner of said TMP; thence

24. Easterly 388'±, along the southern boundary of TMP 043.01-2-1 to a point of inflection, said point being the northeast corner of TMP 043.01-2-17.1; thence

25. Southerly 1,435'±, along the eastern boundary of TMP 043.01-2-17.1 to the southeast corner of said TMP; thence

26. Easterly 13'± along the northern boundary of TMP 043.01-2-15 to the northeast corner of said TMP; thence

27. Southerly 276'±, along the eastern boundary of TMP 043.01-2-15 and continuing to a point of inflection on the centerline of Parma Center Road; thence

28. Easterly 390'±, along the centerline of Parma Center Road to a point of inflection; thence

29. Southerly 43'± along to the northeast corner of TMP 043.03-2-8; thence

30. Southerly 2,632'±, along the eastern boundary of TMPs 043.03-2-8, 043.03-2-2, 043.03-2-19 and 043.03-2-18 to a point of inflection; thence

31. Easterly 312'±, along the norther boundary of TMP 043.03-2-18 to the northeast corner of said TMP; thence

32. Southerly 830'± along the eastern boundary of TMPs 043.03-2-18 and 043.03-2-15.2 to a point of inflection on the southeast corner of said TMP 043.03-2-15.2; thence

33. Easterly 1,182'±, along the southern boundary of TMP 043.03-2-15.2 to a point of inflection at the northeast corner of TMP 043.03-2-14.1; thence

34. Southerly 1,823'±, along the eastern boundary of TMPs 043.03-2-14.1, 043.03-2-14.2, 043.03-2-13 and 057.01-2-6 and continuing to a point of inflection on the centerline of Peck Road; thence

35. Easterly 63'± along the centerline of Peck Road to a point of inflection; thence

36. Southerly 35'±, to the northeast corner of TMP 057.01-2-31.103; thence

37. Southerly 1,849'±, along the eastern boundary of TMP 057.01-2-31.103 to a point of inflection on the southeast corner of said TMP; thence

38. Easterly 230'± along the northern boundary of TMP 057.03-1-19.1 to a point of inflection; thence

39. Southerly 532'±, along the eastern boundary TMP 057.03-1-19.1 to a point of inflection; thence

40. Easterly 789'±, along the northern boundary of TMP 057.03-1-19.1 to a point of inflection; thence

41. Southerly 302'± along the eastern boundary of TMP 057.03-1-19.1 to a point of inflection; thence

42. Easterly 1,604'±, along the northern boundary of TMP 057.03-1-19.1 to a point of inflection on the northeast corner of said TMP; thence

43. Southerly 1,088'±, along the eastern boundary of TMPS 057.03-1-19.1 and 057.03-1-18.2 to a point of inflection at the southeast corner of said TMP 057.03-1-18.2; thence

44. Westerly 968'± along the southern boundary of TMP 057.03-1-18.2 to a point of inflection on the eastern boundary of TMP 057.03-1-22; thence

45. Southerly 109'±, along the eastern boundary TMP 057.03-1-22 to a point of inflection at the southeast corner of said TMP; thence

46. Easterly 2,900'±, along the southern boundary of TMPs 057.03-1-22 and 057.03-1-23 and continuing to a point of inflection on the centerline of Hilton Parma Road; thence

47. Northerly 34'± along the centerline of Hilton Parma Road to a point of inflection; thence

48. Westerly 31'±, to the southeast corner of TMP 057.03-1-6; thence

49. Westerly 4,484'± along the southern boundary of TMPs 057.03-1-6, 057.03-1-4.1, 057.03-1-1.2, 057.03-1-33, 057.03-1-34 and 057.03-1-1.11 to a point of inflection on the southwest corner of said TMP 057.03-1-1.11; thence

50. Northerly 73'±, along the western boundary of TMP 057.03-1-1.11 to a point of inflection on the southeast corner of TMP 056.02-1-13.1; thence

51. Westerly 550'±, along the southern boundary of TMP 056.02-1-13.1 to a point of inflection at the southwest corner of said TMP; thence

52. Northerly 390'± along the western boundary of TMP 056.02-1-13.1 to a point of inflection on the southeast corner of TMP 056.04-1-6; thence

53. Westerly 329'±, along the southern boundary of TMP 056.04-1-6 to a point of inflection at the southwest corner of said TMP; thence

54. Northerly 287'±, along the western boundary of TMP 056.04-1-6 to a point of inflection; thence

55. Westerly 877'± along the southern boundary of TMP 056.04-1-4.2 to a point of inflection; thence

56. Southerly 960'±, along the eastern boundary of TMP 056.04-1-4.2 to a point of inflection on the southeast corner of said TMP; thence

57. Westerly 1,766'±, along the southern boundary of TMPs 056.04-1-4.2 and 056.04-1-4.1 to a point of inflection at the southwest corner of said TMP 056.04-1-4.1; thence

58. Southerly 1,175'± through TMP 056.04-1-3.1 and continuing to a point of inflection within the Trimmer Road right-of-way; thence

59. Westerly 209'±, across the Trimmer Road right-of-way to the southeast corner of TMP 056.03-1-11; thence

60. Westerly 462'±, along the southern boundary of TMP 056.03-1-11 to a point of inflection on the southwest corner of said TMP; thence

61. Northerly 1,547'± along the western boundary of TMPs 056.03-1-11, 056.03-1-10 and 056.03-1-9 to a point of inflection on the northwest corner of said TMP 056.03-1-9; thence

62. Westerly 963'±, along the southern boundary of TMP 056.03-1-7 to the southwestern corner of said TMP; thence

63. Northerly 550'±, along the western boundary of TMP 056.03-1-7 to a point of inflection at the southeast corner of TMP 056.01-2-32.11; thence

64. Westerly 796'±, along the southern boundary of TMP 056.01-2-32.11 to a point of inflection; thence

65. Northerly 525'±, along the western boundary of TMP 056.01-2-32.11 to a point of inflection; thence

66. Westerly 7,005'±, along the southern boundary of TMPs 056.01-2-32.11, 056.01-2-32.12, 056.01-2-30, 056.01-2-29, 056.01-2-26, 056.01-2-24, 056.01-2-9.112 and 055.02-2-6 and continuing to a point of inflection on the centerline of Clarkson Parma Townline Road; thence

67. Northeasterly 8,557'±, along the centerline of Clarkson Parma Townline Road to a point at its intersection with the centerline of Moul Road and the centerline of Parma Center

Road, said location being the point and place of beginning of the Town of Parma Ambulance District.