

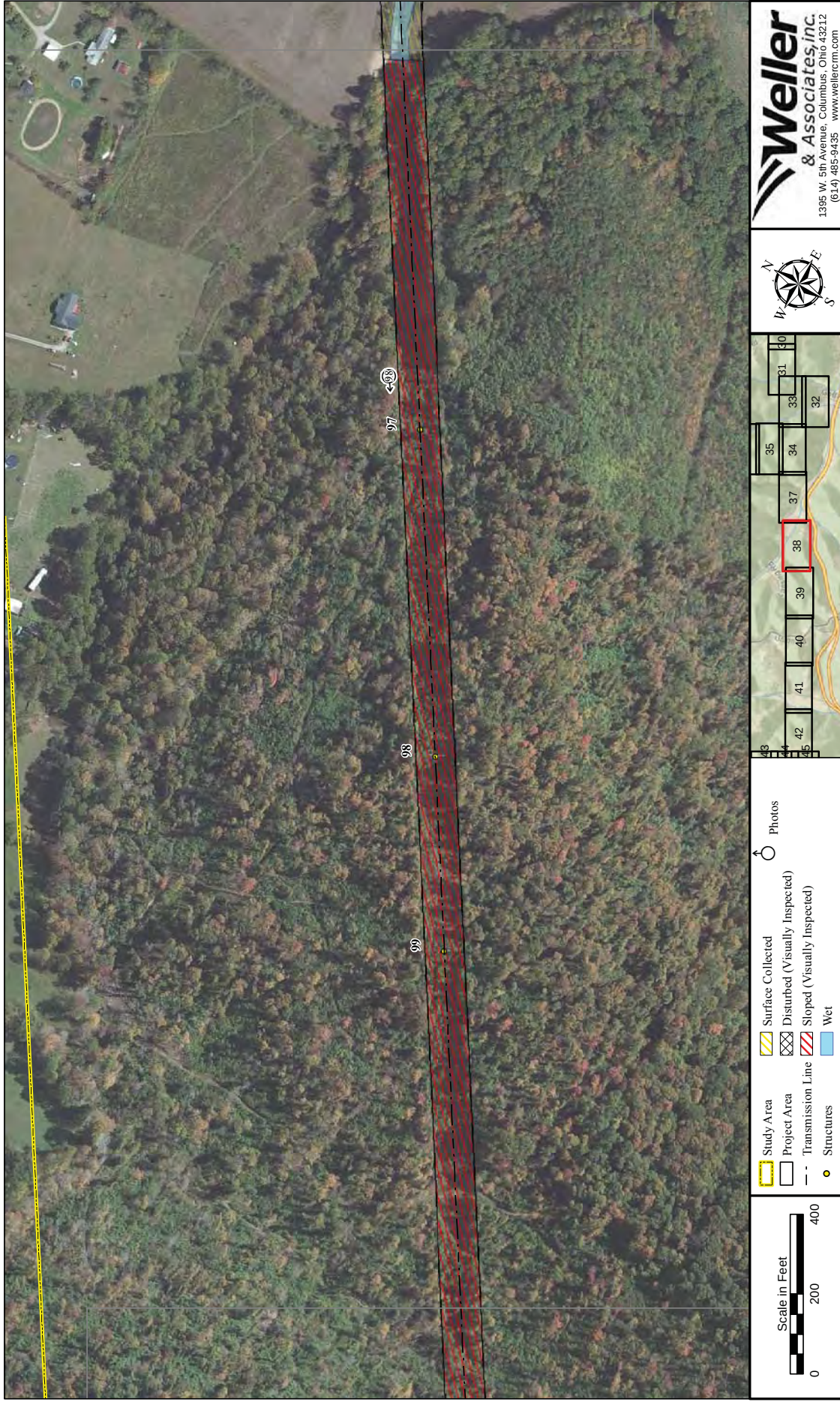


Figure 38. Fieldwork results and photo orientation map.

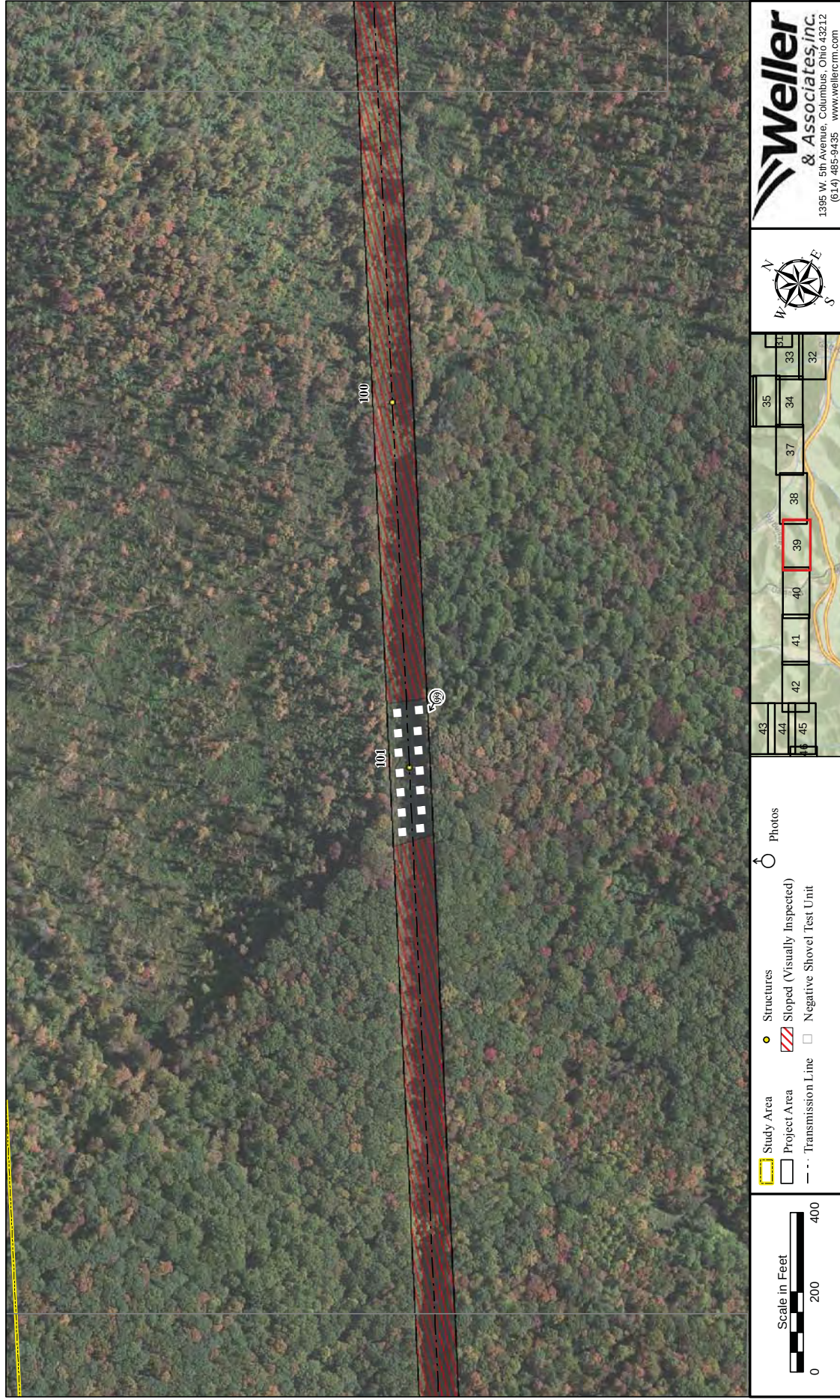


Figure 39. Fieldwork results and photo orientation map.

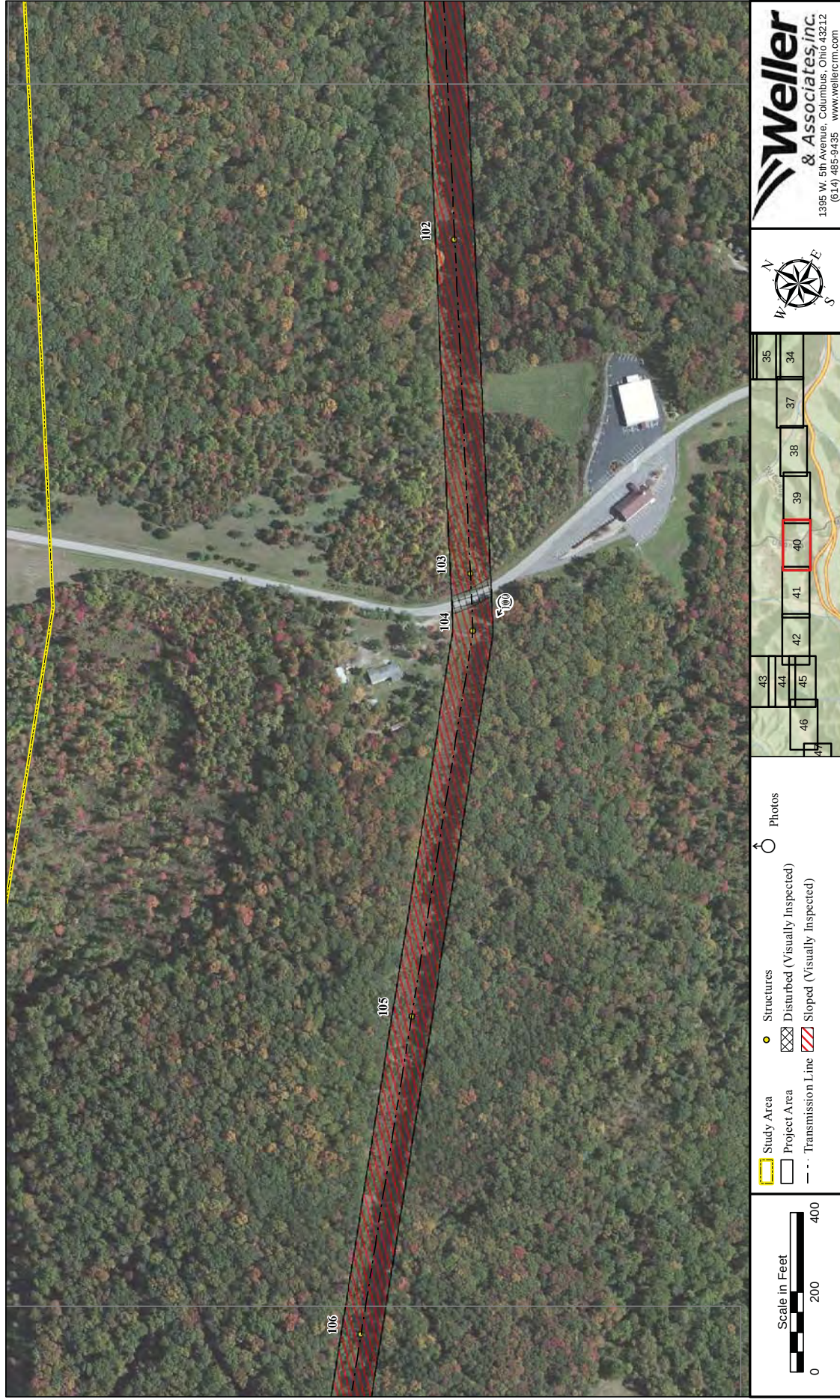


Figure 40. Fieldwork results and photo orientation map.

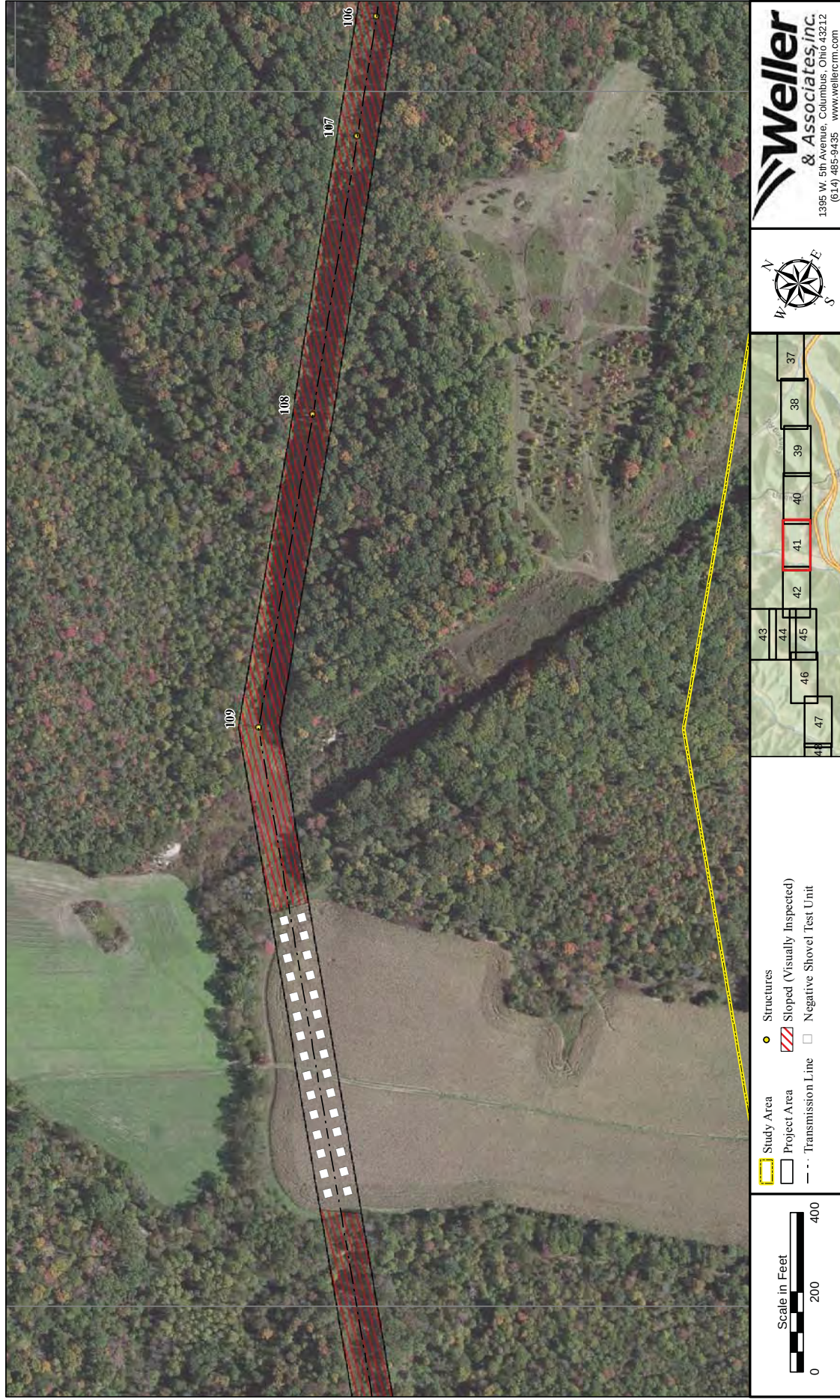


Figure 41. Fieldwork results and photo orientation map.

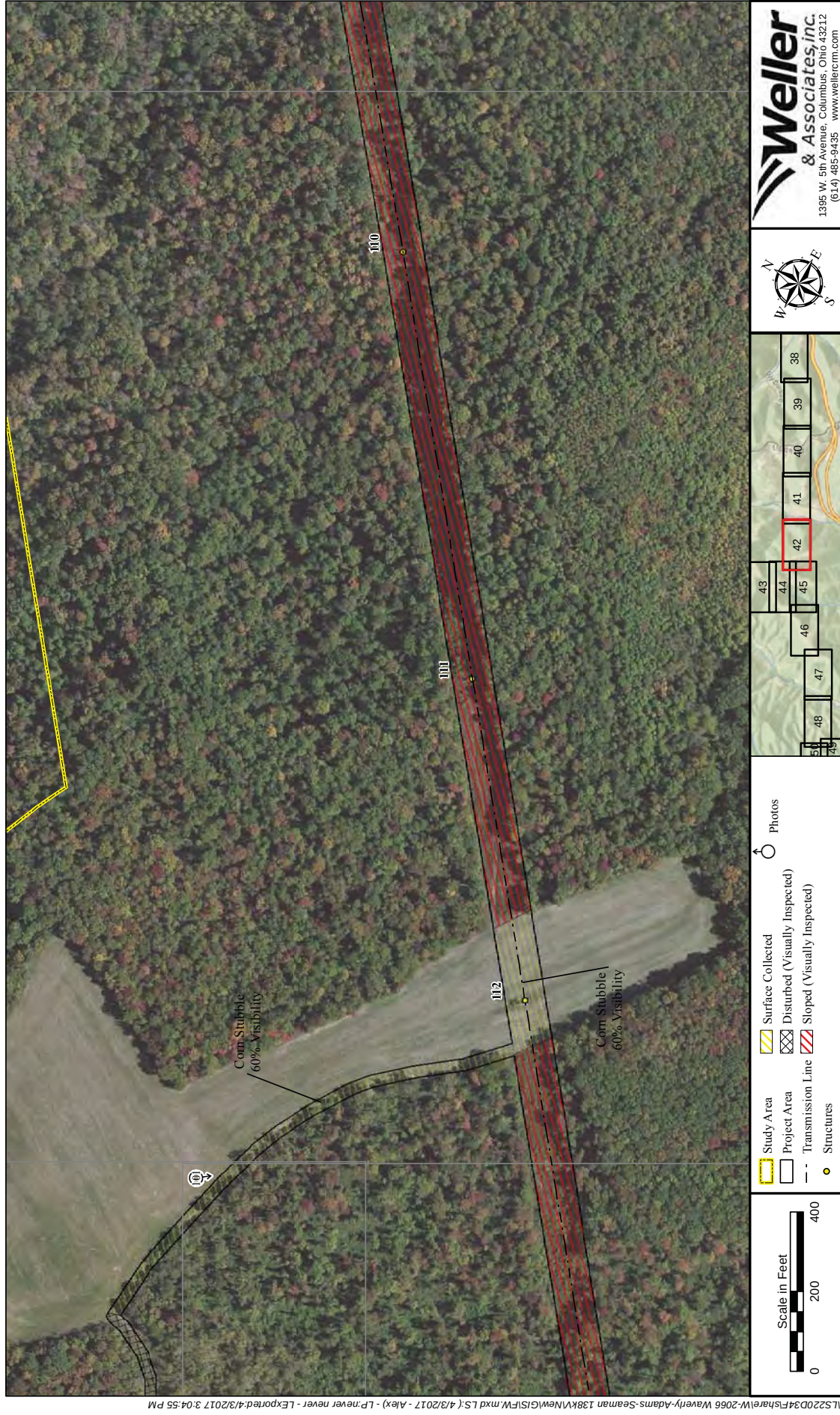


Figure 42. Fieldwork results and photo orientation map.

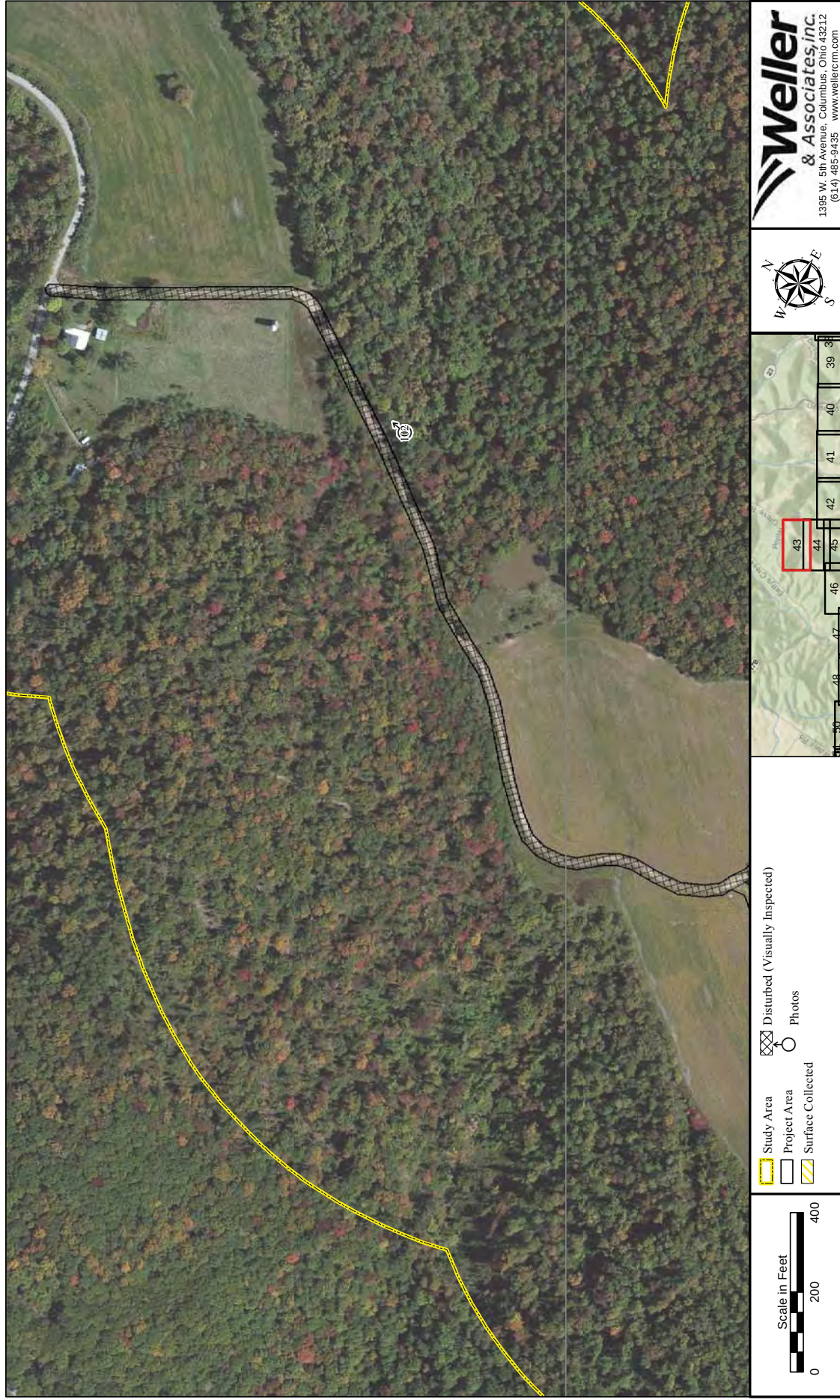


Figure 43. Fieldwork results and photo orientation map.



Figure 44. Fieldwork results and photo orientation map.



Figure 45. Fieldwork results and photo orientation map.





Figure 47. Fieldwork results and photo orientation map.

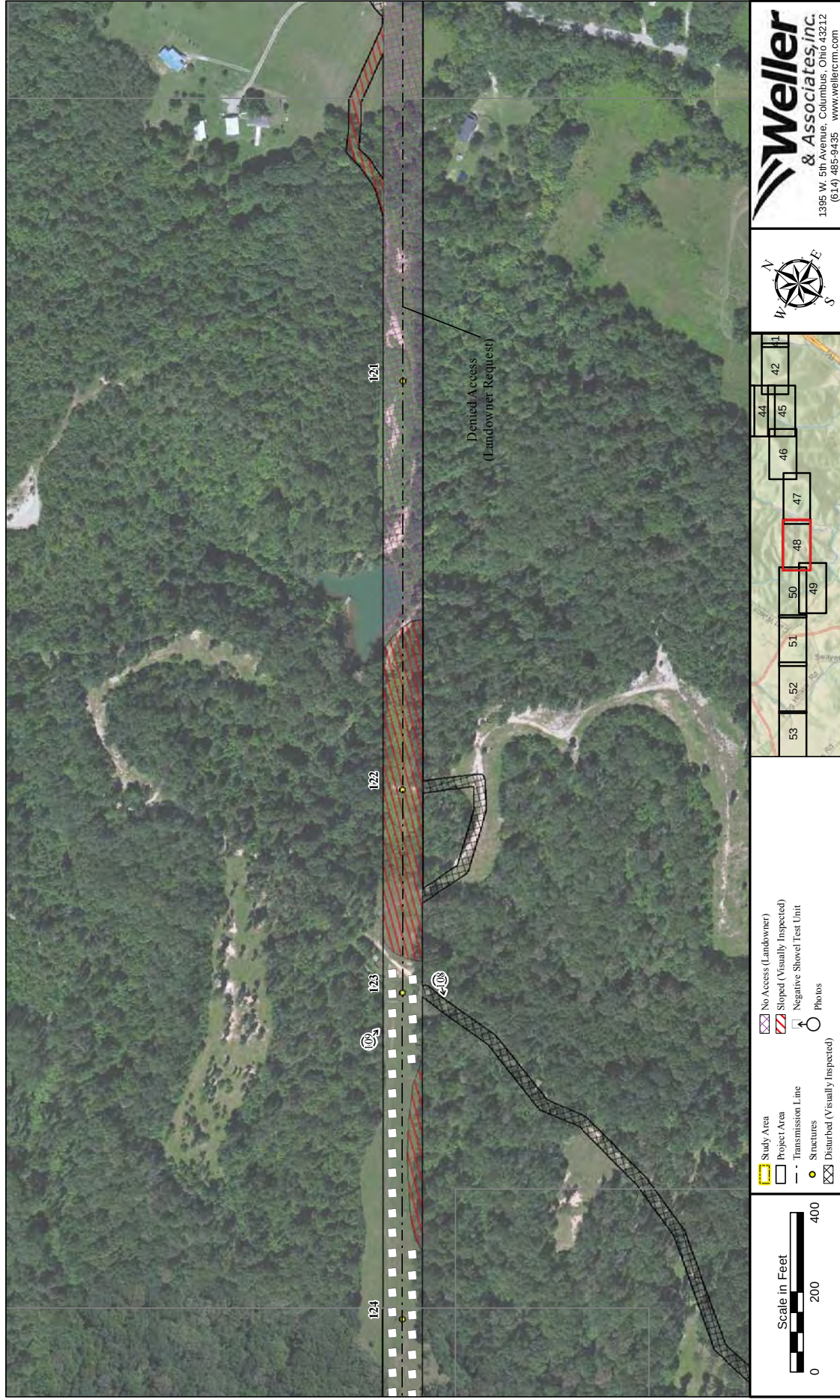


Figure 48. Fieldwork results and photo orientation map.



Figure 49. Fieldwork results and photo orientation map.

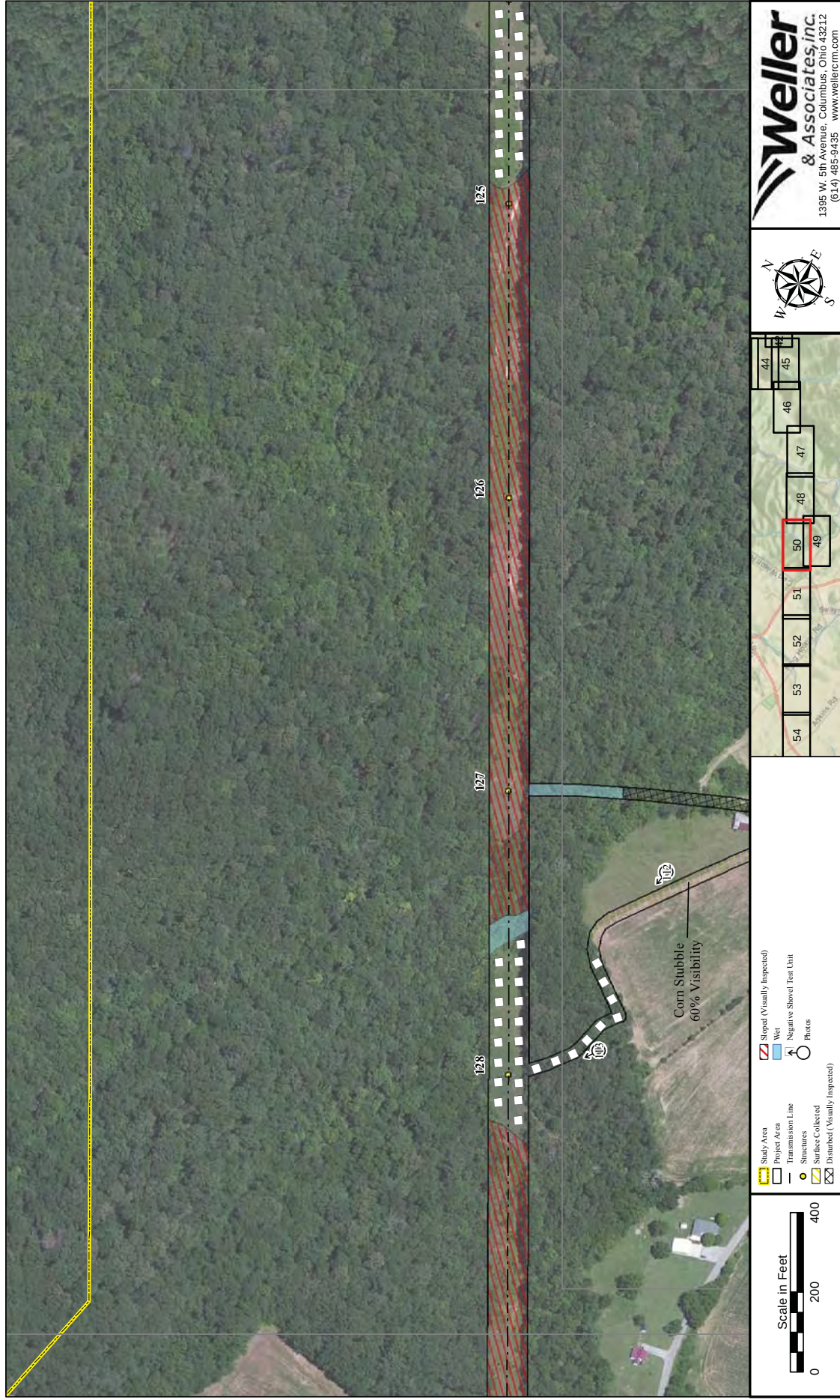


Figure 50. Fieldwork results and photo orientation map.

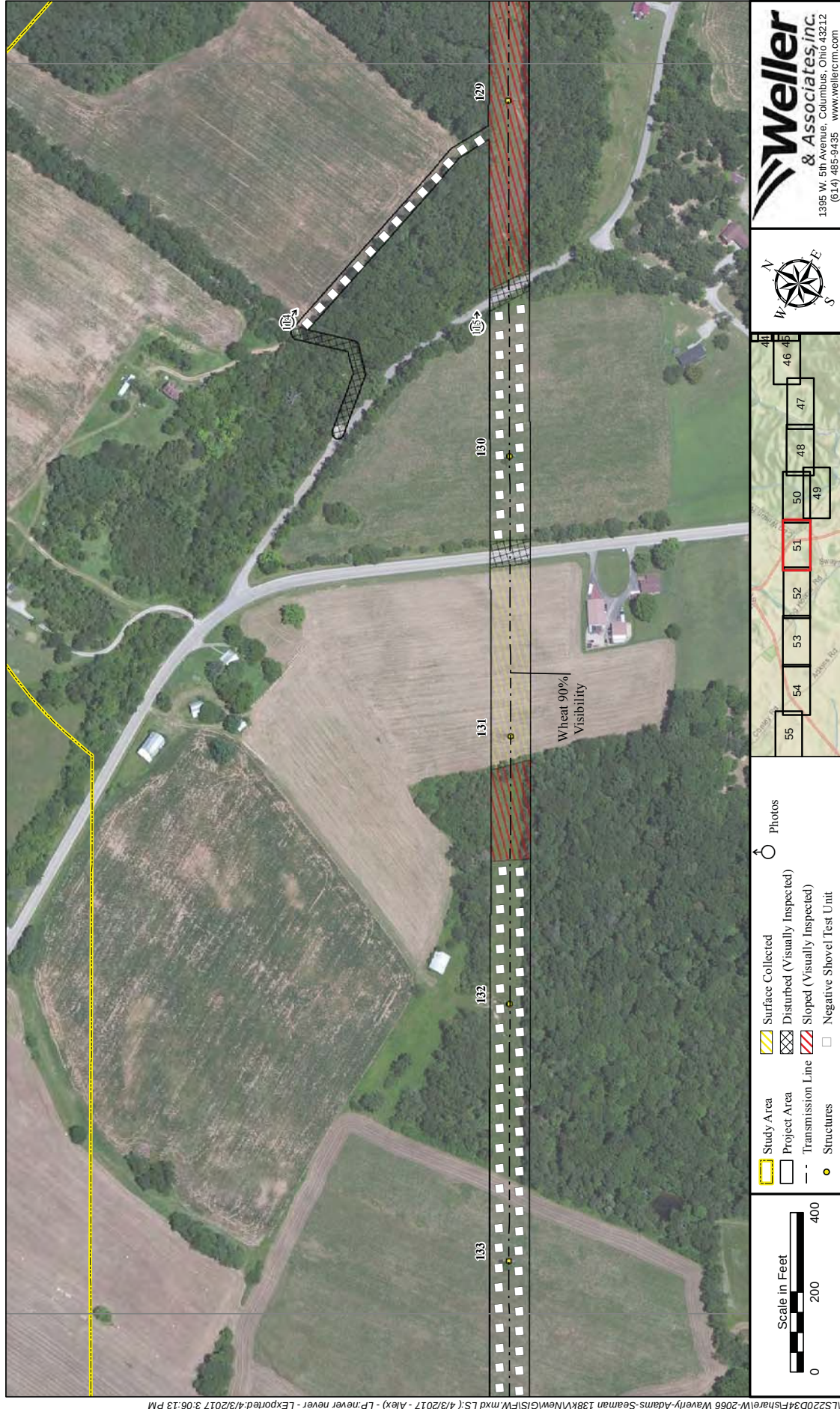


Figure 51. Fieldwork results and photo orientation map.

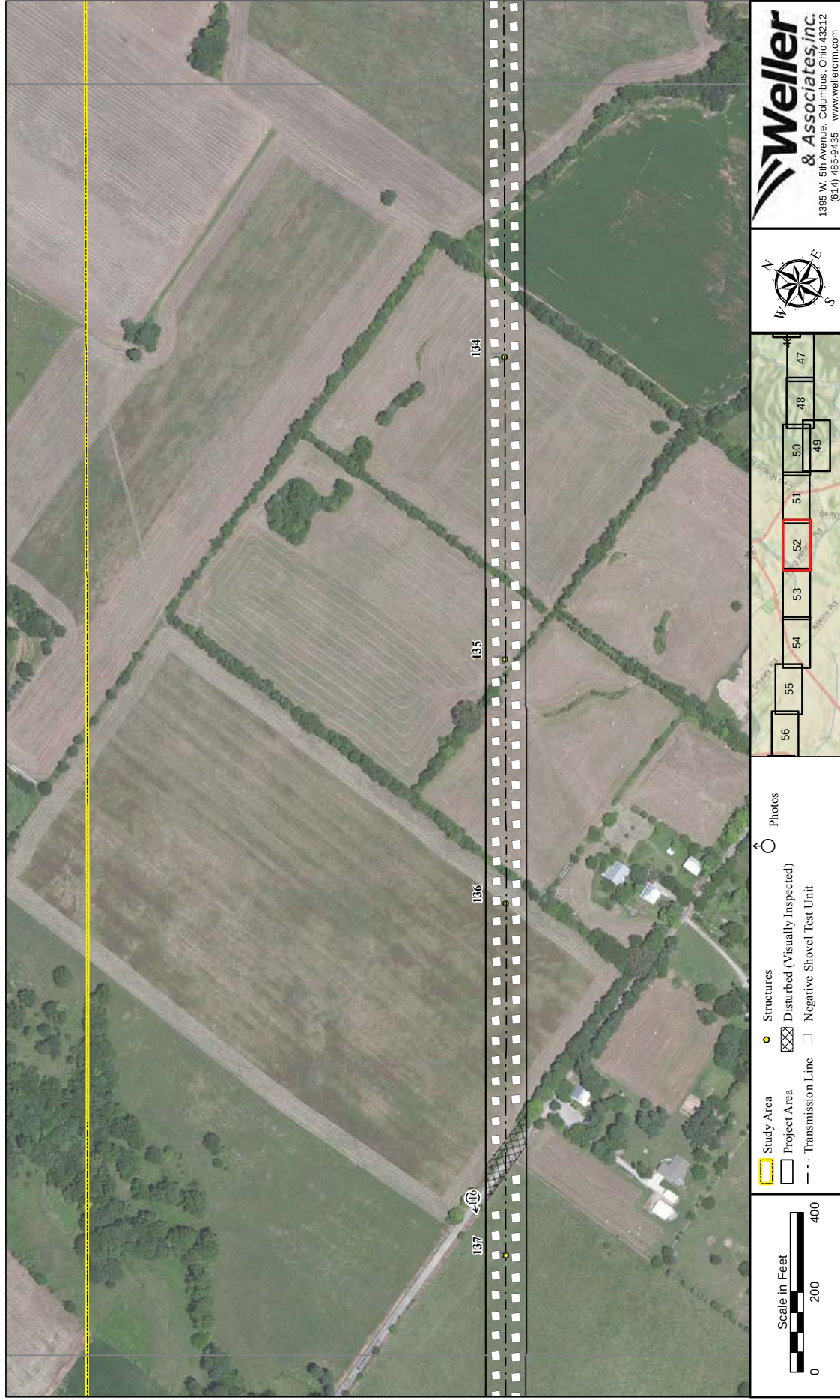


Figure 52. Fieldwork results and photo orientation map.

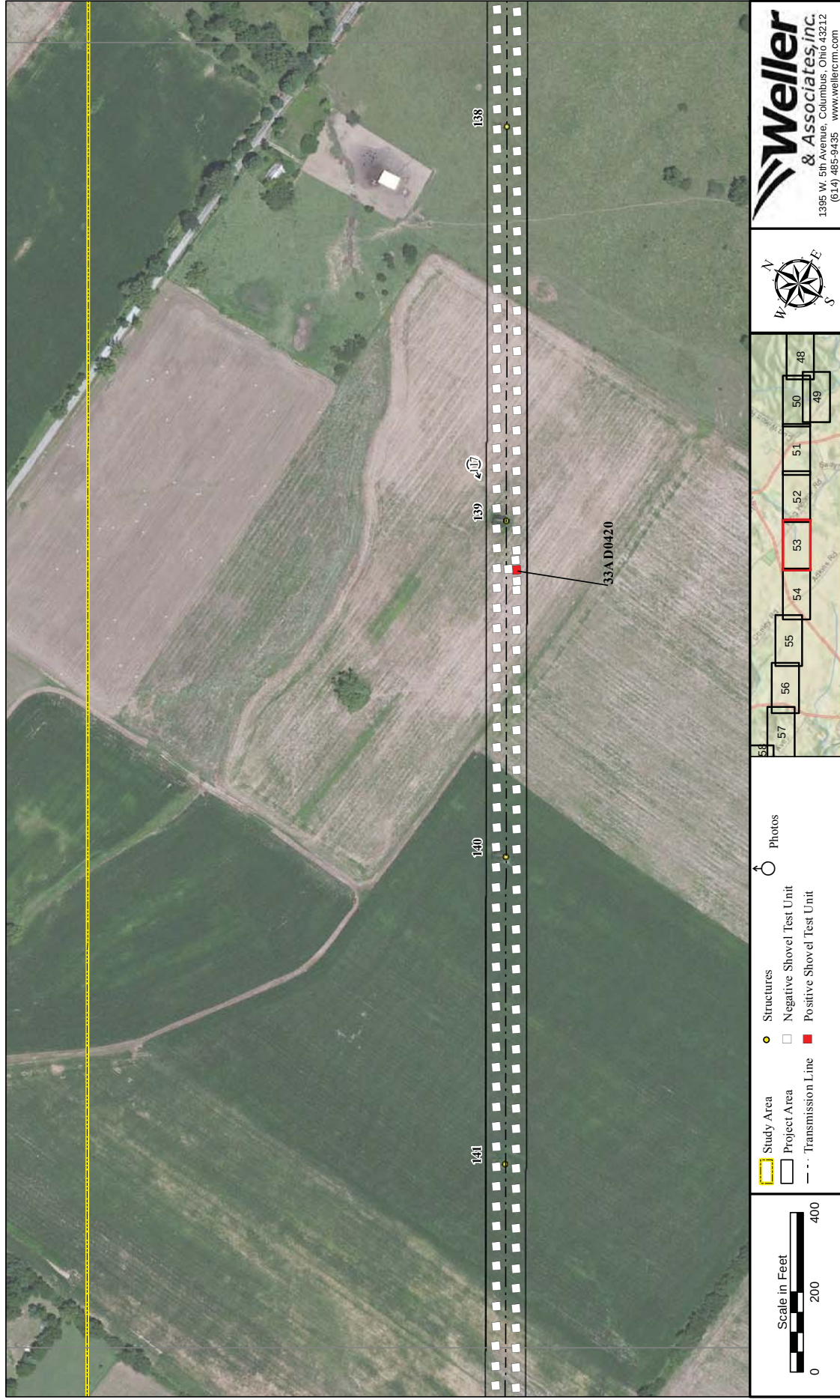


Figure 53. Fieldwork results and photo orientation map.

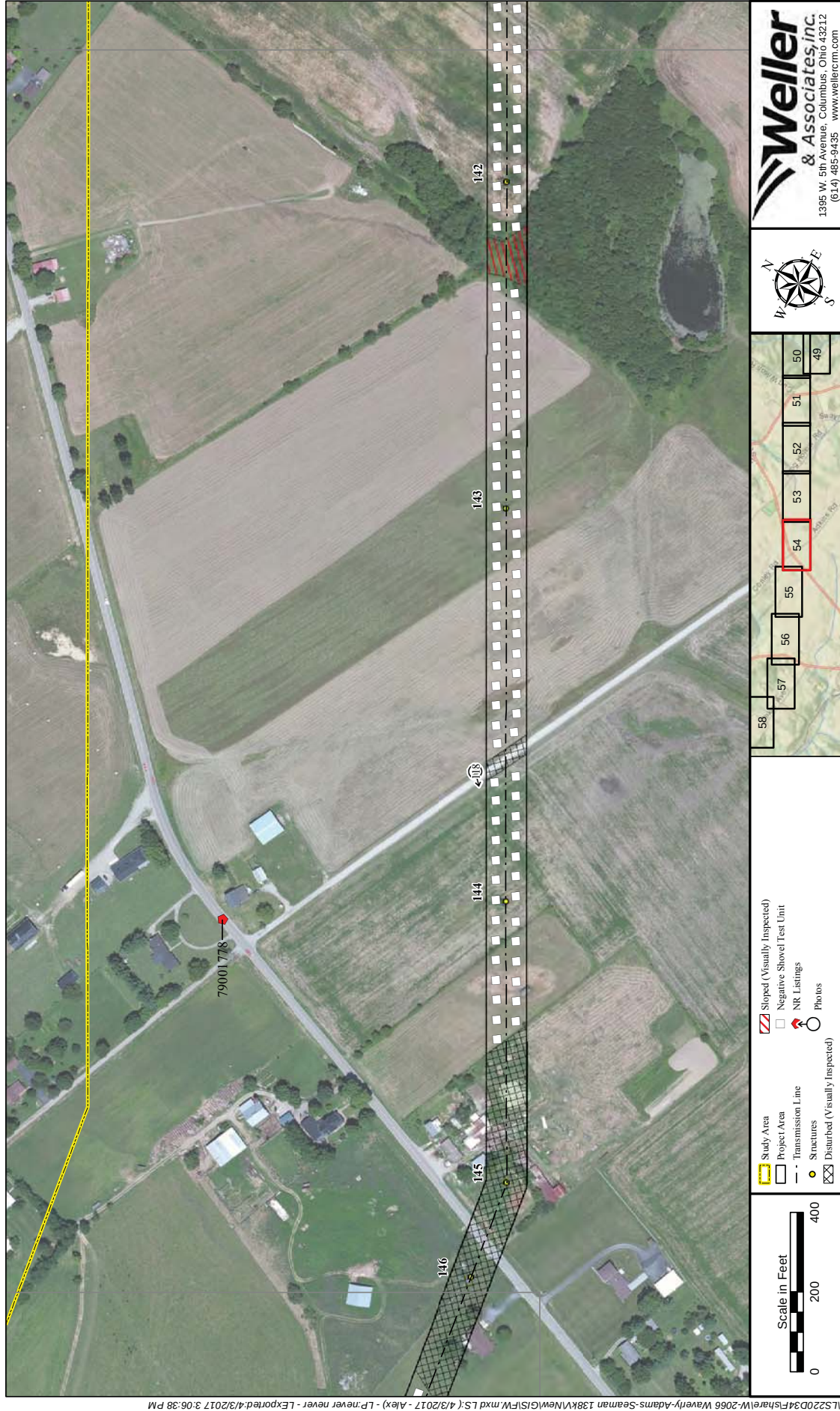


Figure 54. Fieldwork results and photo orientation map.

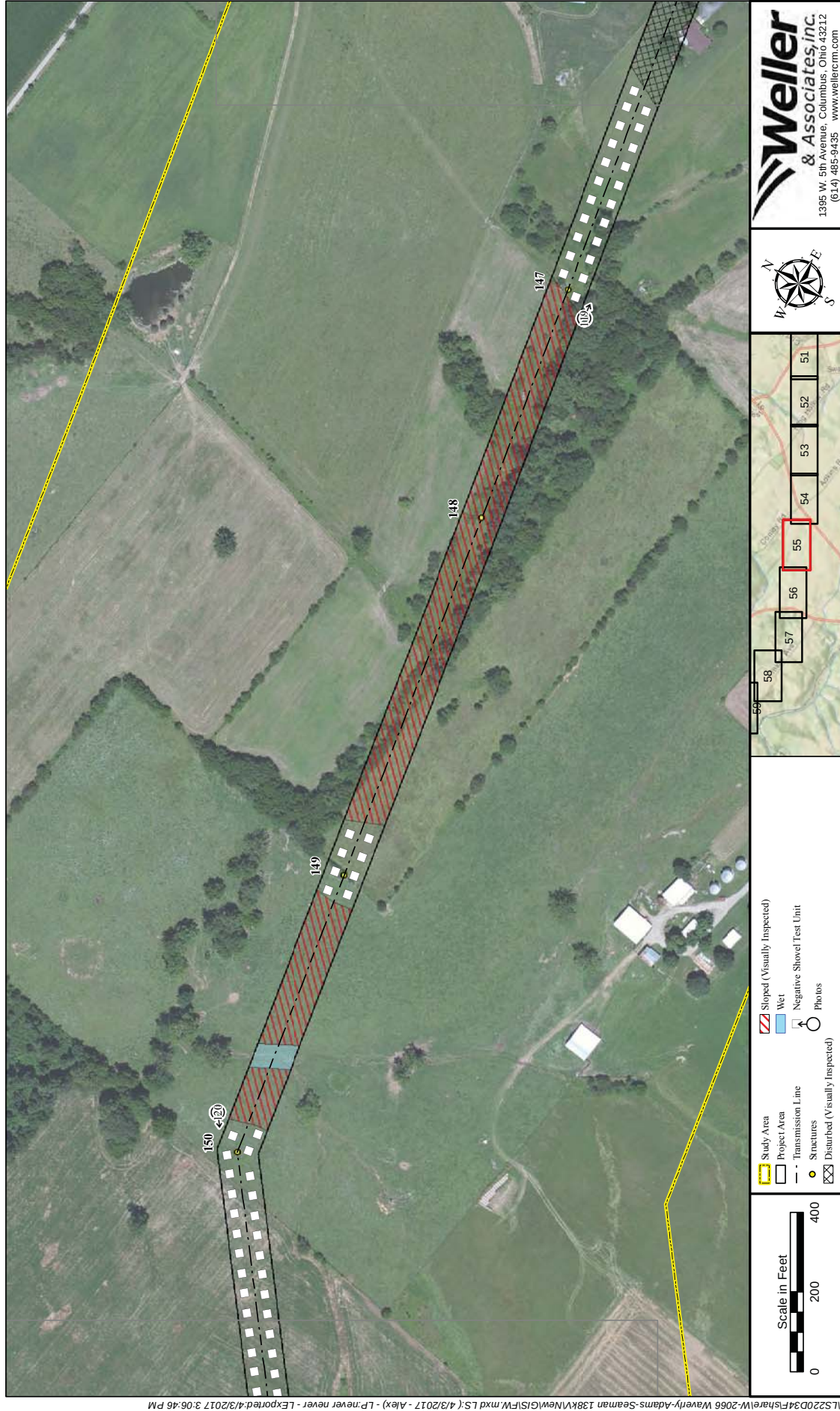


Figure 55. Fieldwork results and photo orientation map.

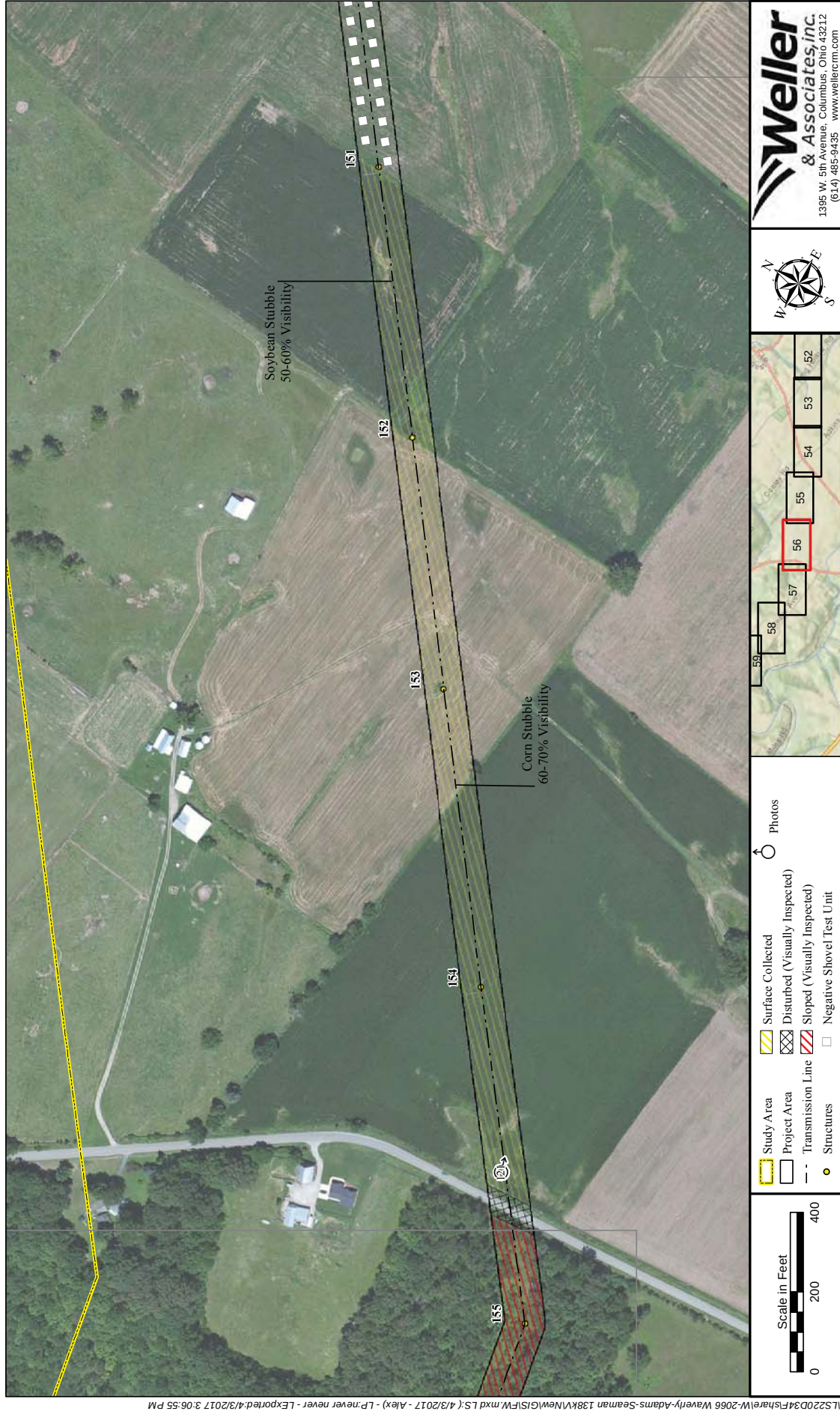


Figure 56. Fieldwork results and photo orientation map.

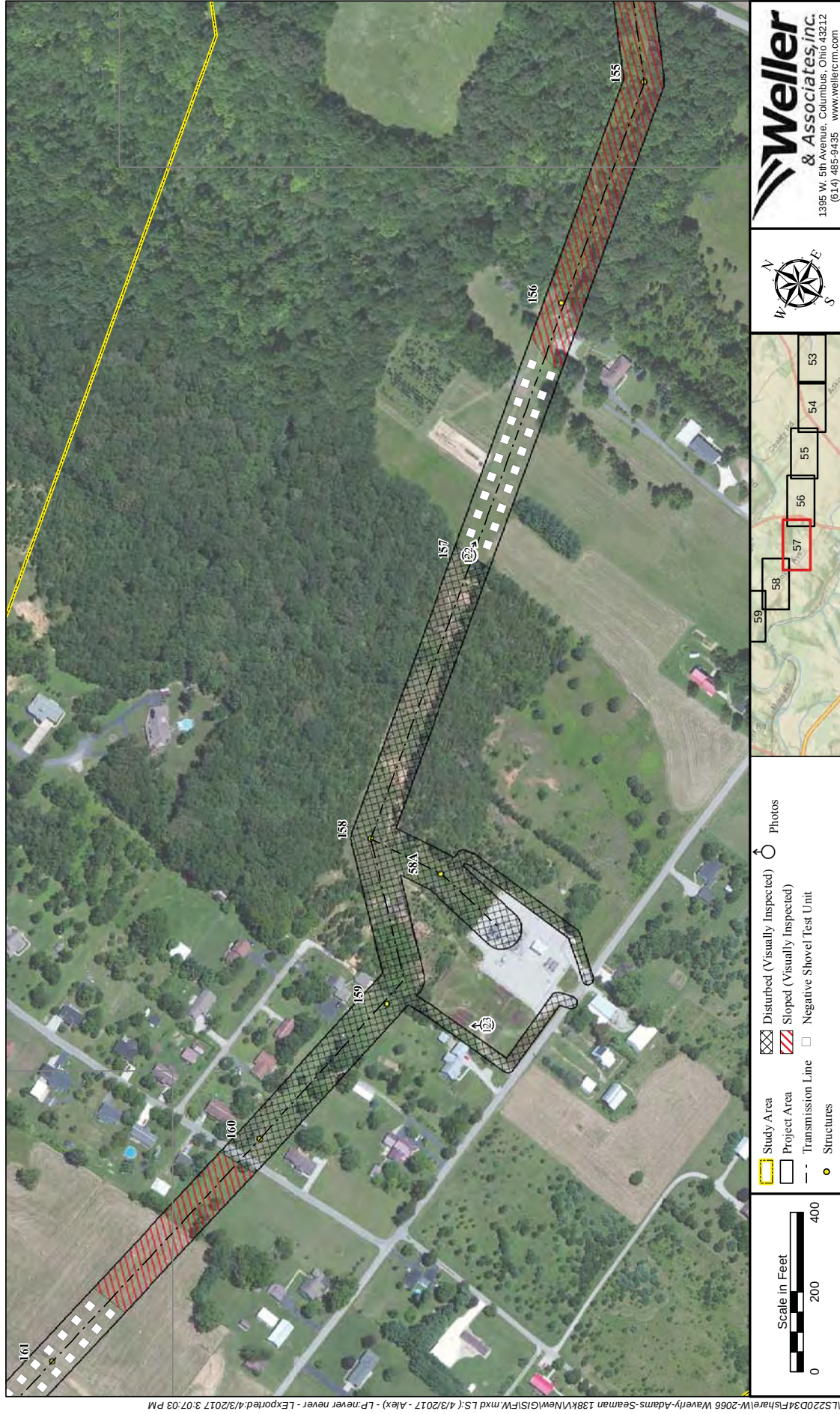


Figure 57. Fieldwork results and photo orientation map.

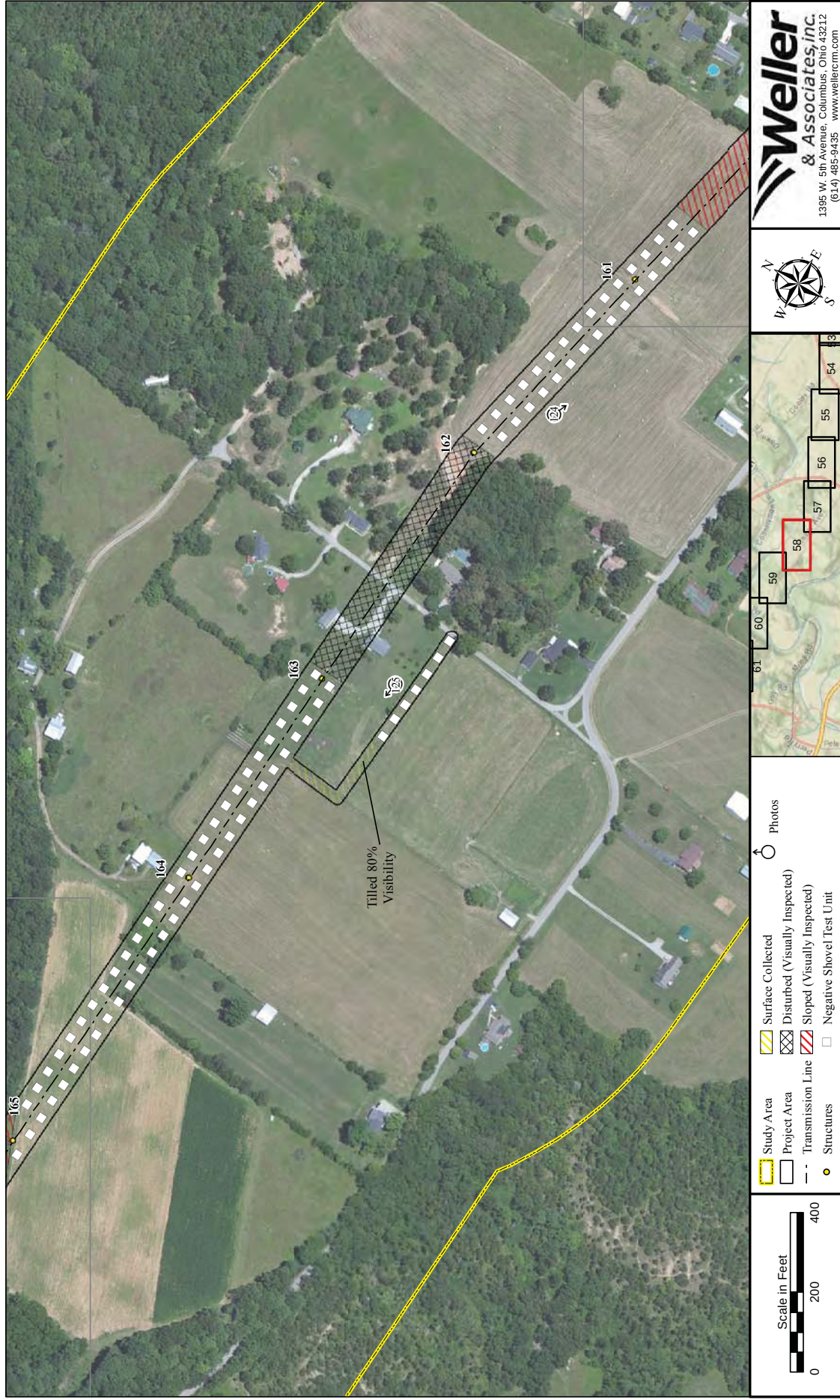


Figure 58. Fieldwork results and photo orientation map.

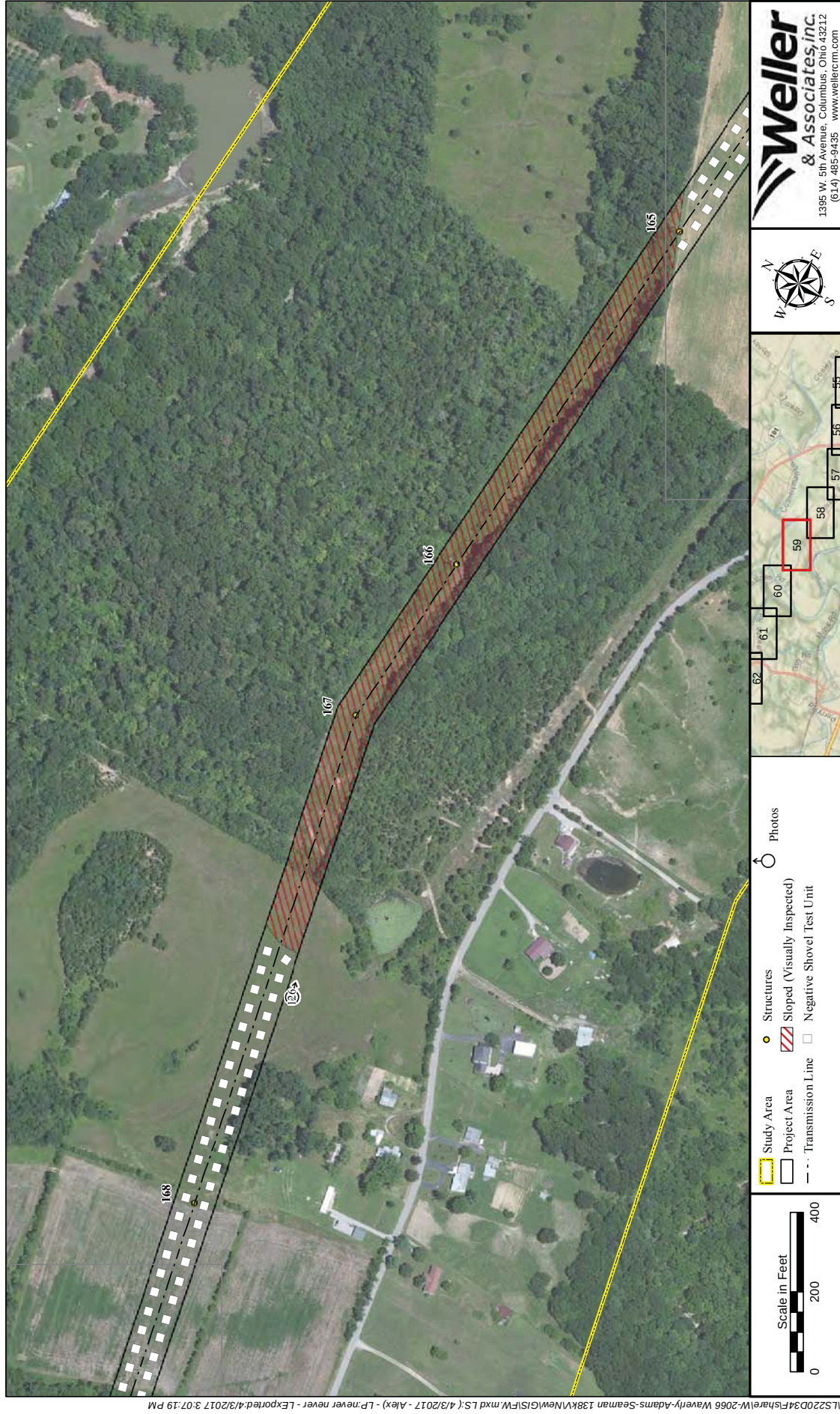


Figure 59. Fieldwork results and photo orientation map.

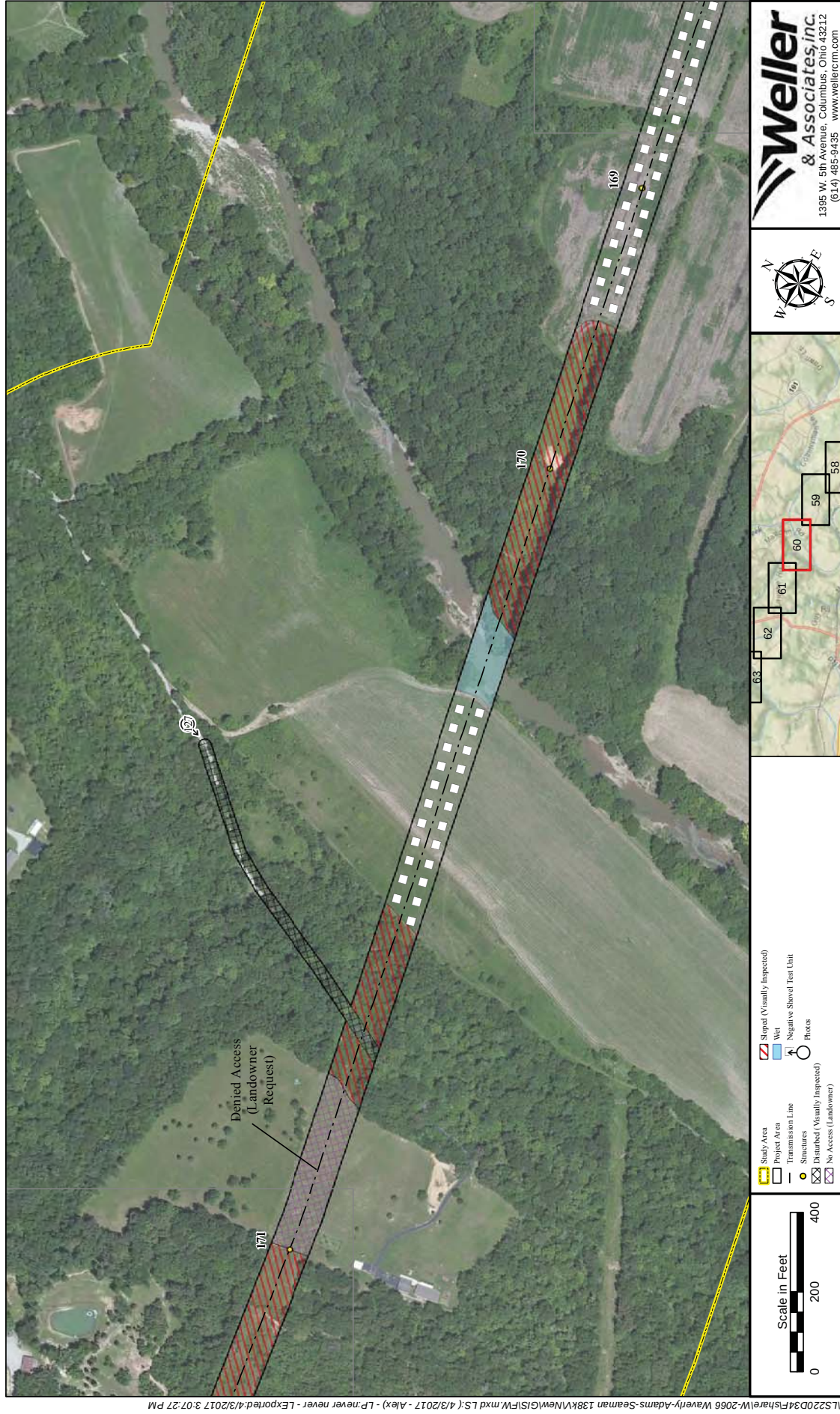


Figure 60. Fieldwork results and photo orientation map.

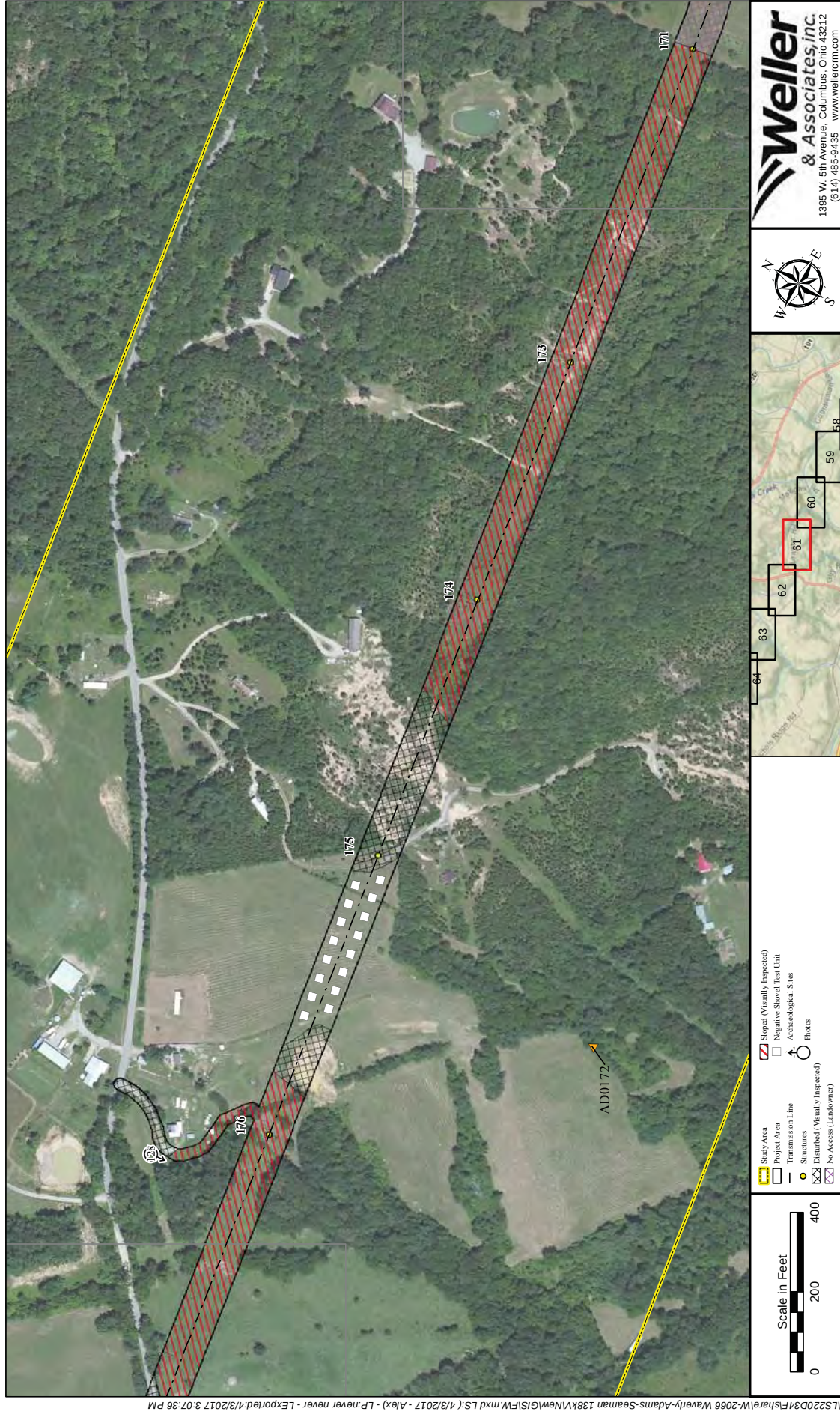


Figure 61. Fieldwork results and photo orientation map.

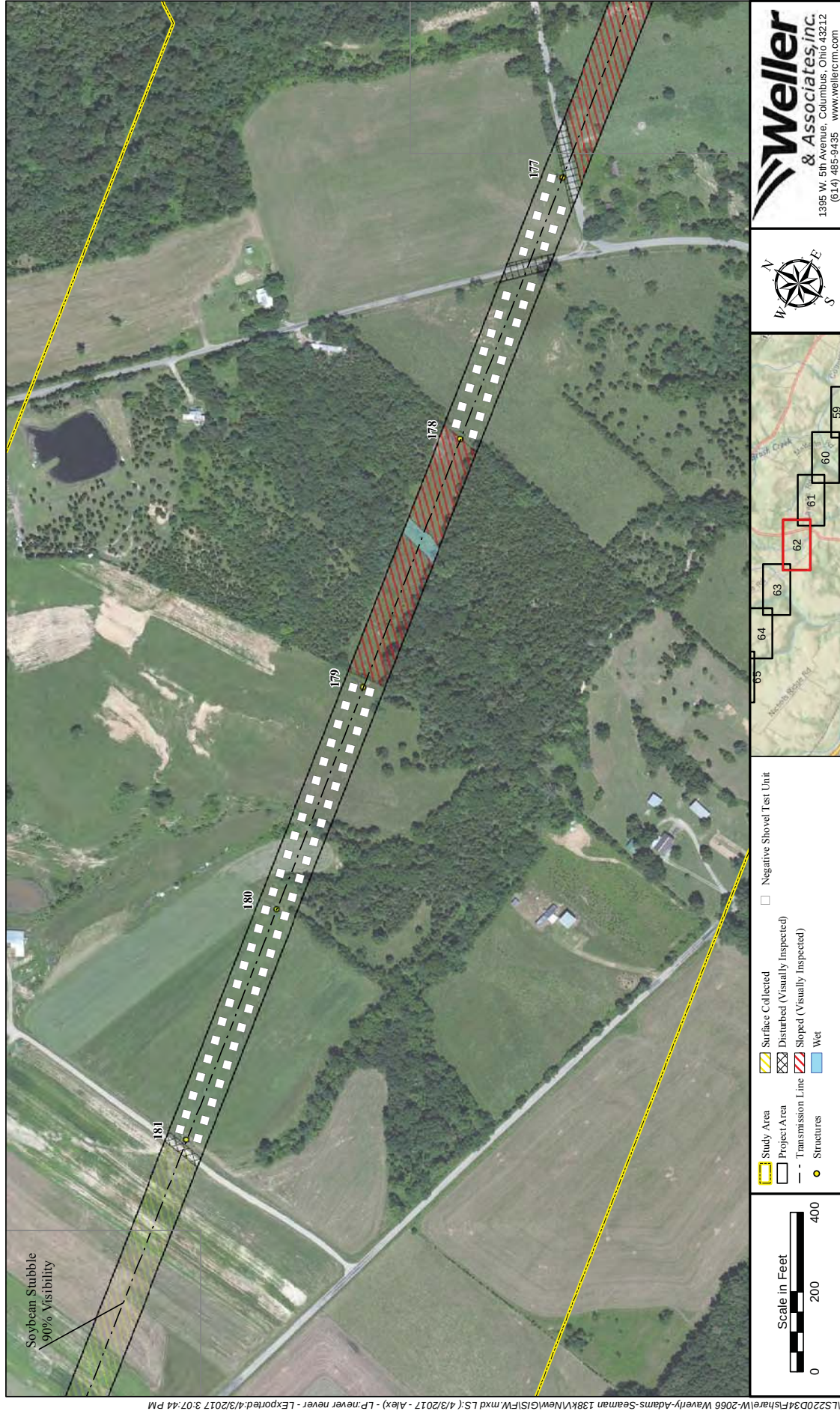


Figure 62. Fieldwork results and photo orientation map.

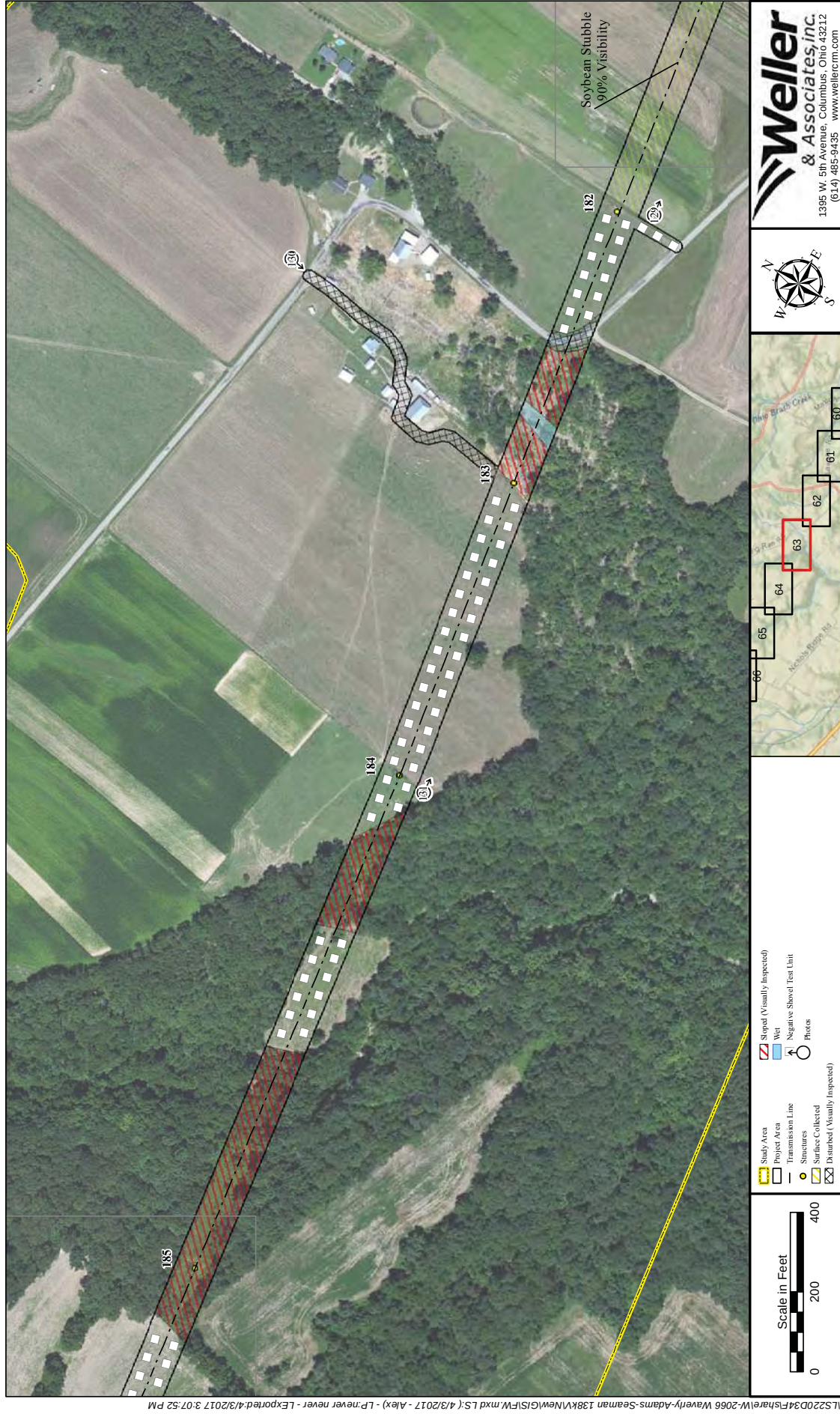
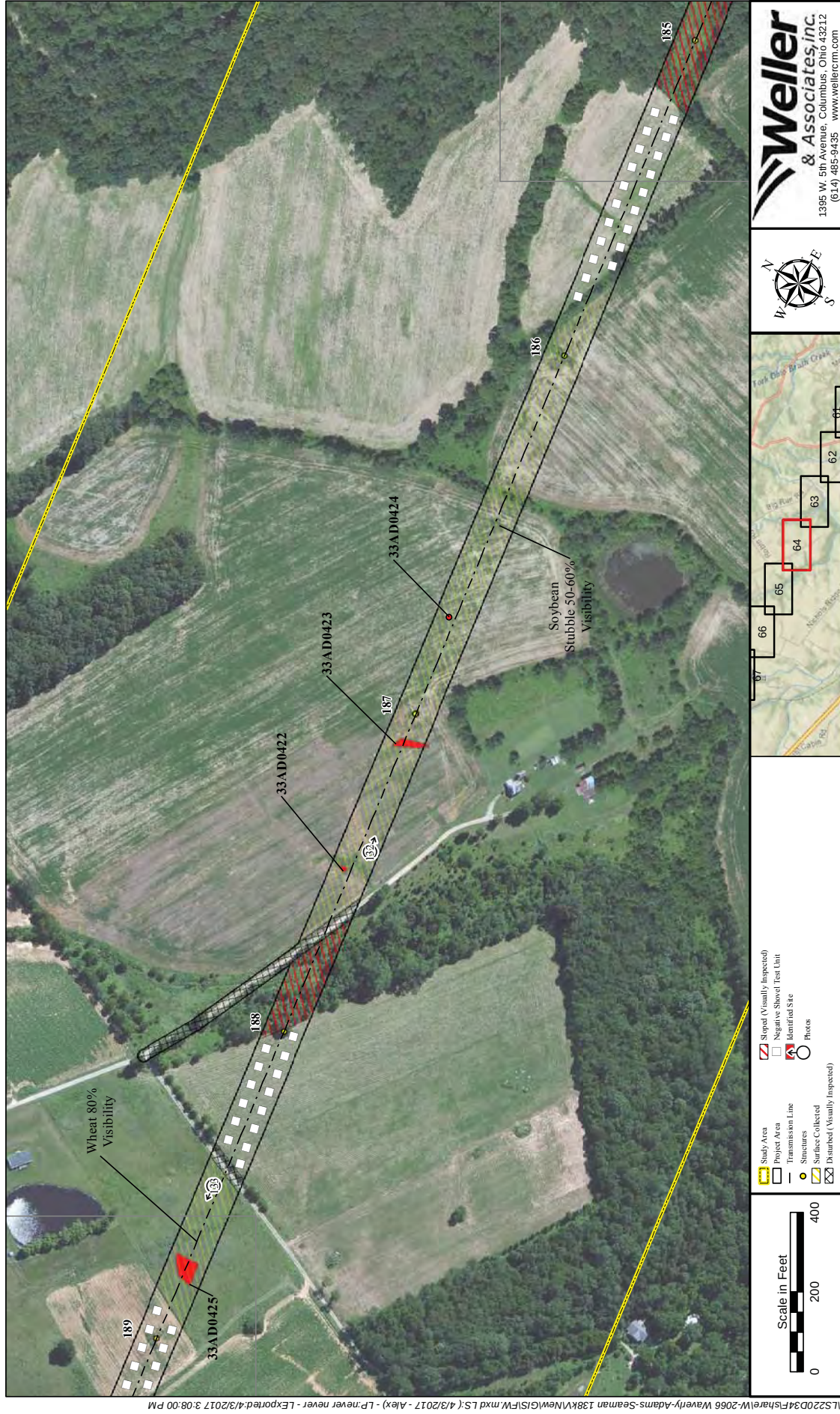
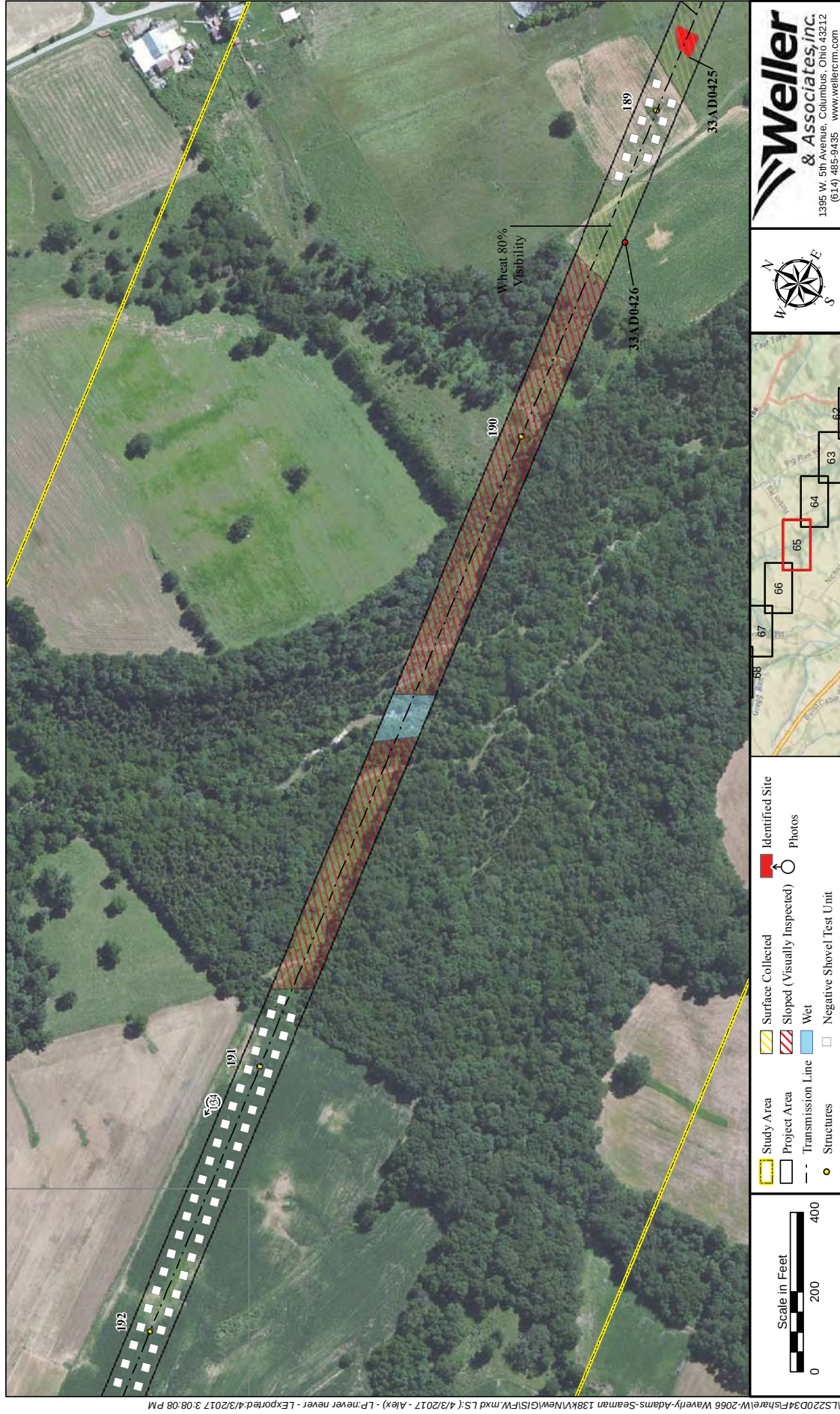


Figure 63. Fieldwork results and photo orientation map.



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Figure 64. Fieldwork results and photo orientation map.



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Figure 65. Fieldwork results and photo orientation map.

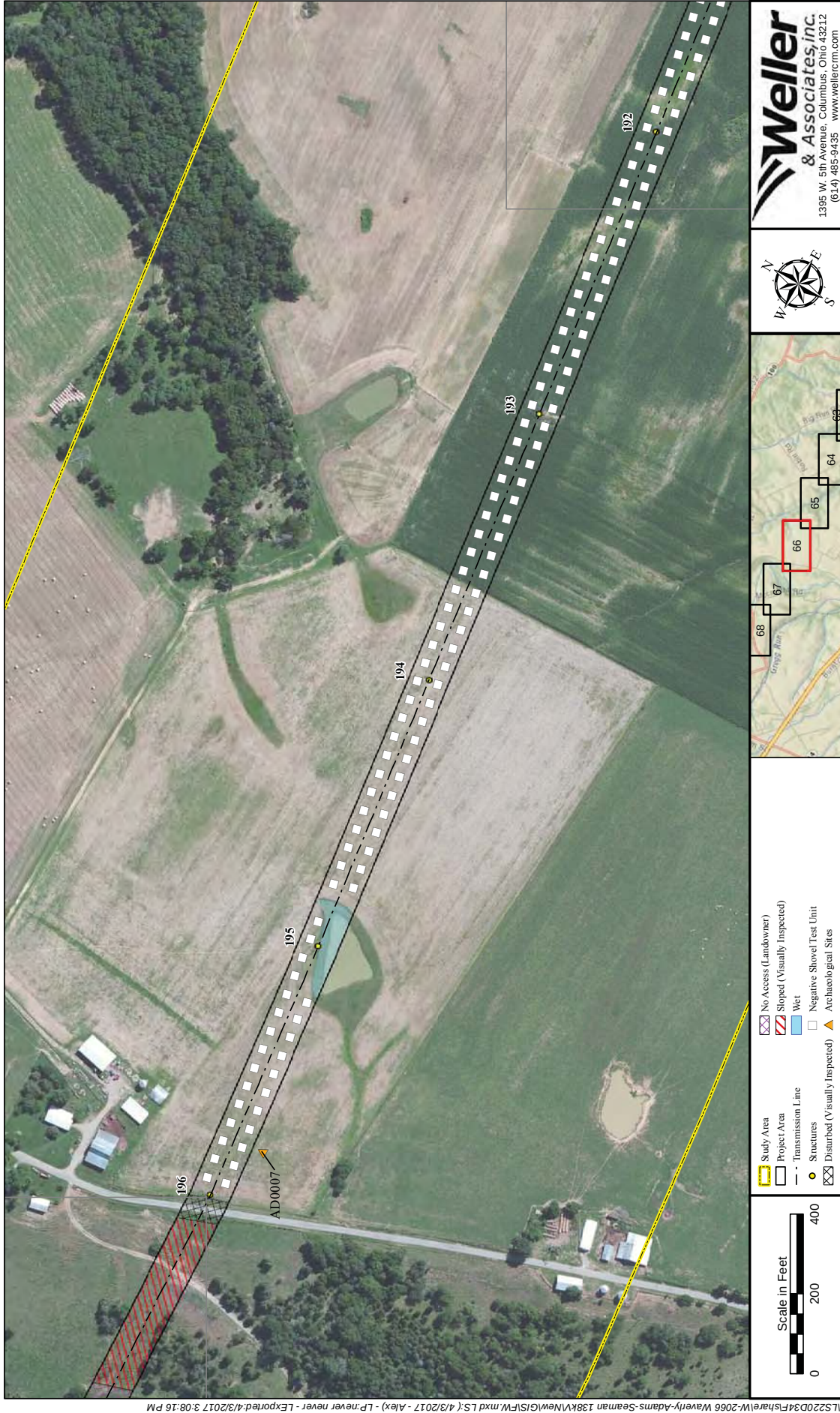


Figure 66. Fieldwork results and photo orientation map.

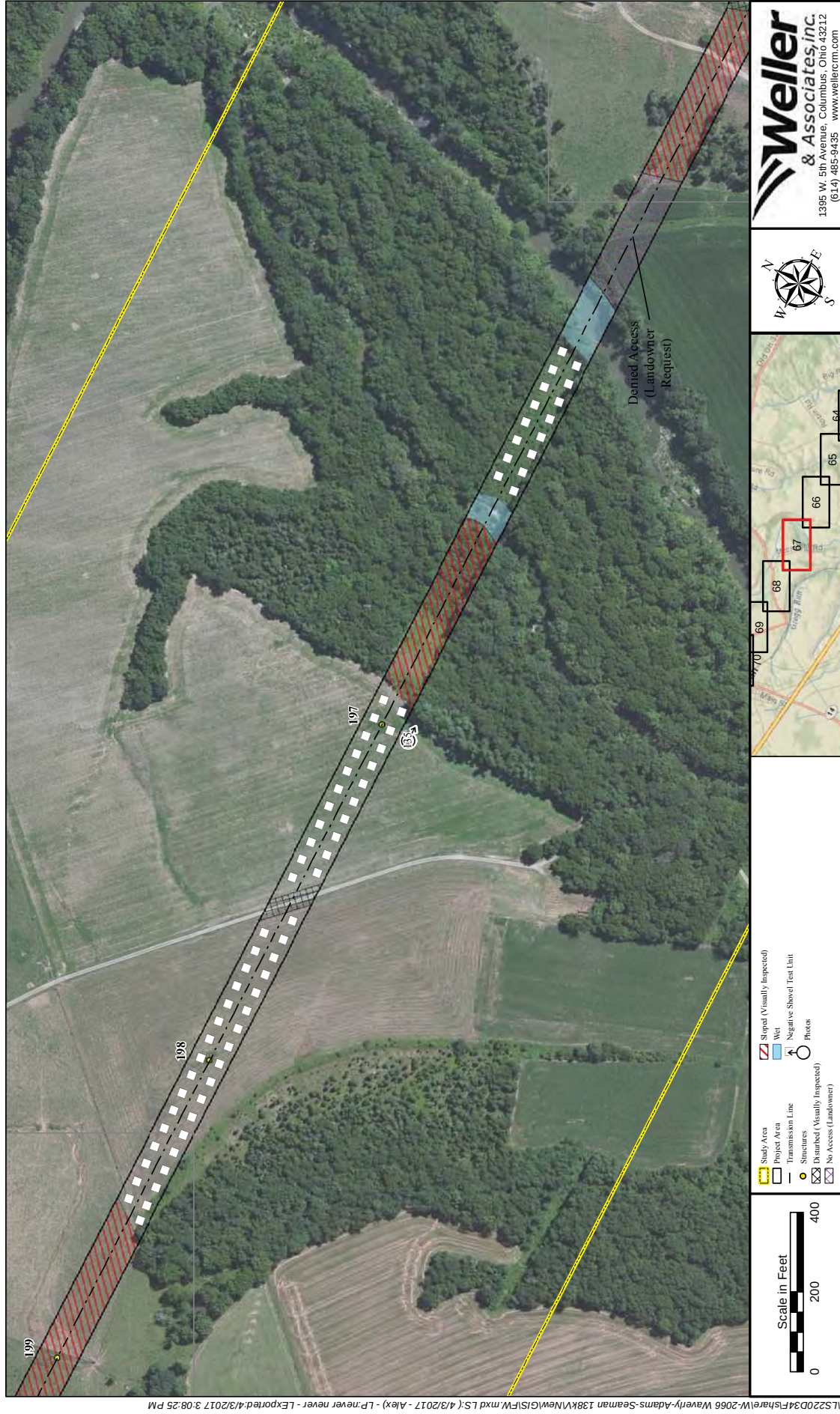
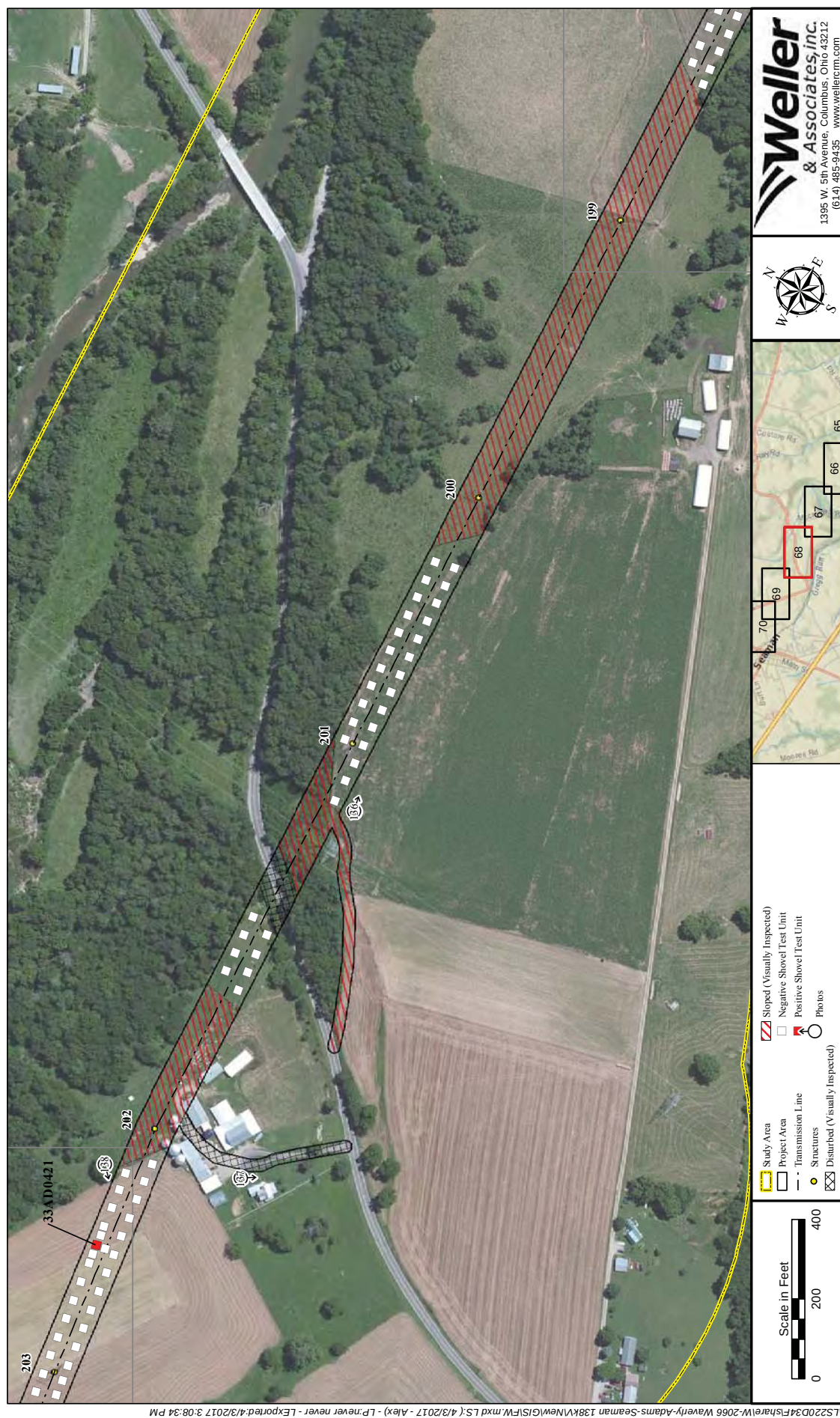


Figure 67. Fieldwork results and photo orientation map.



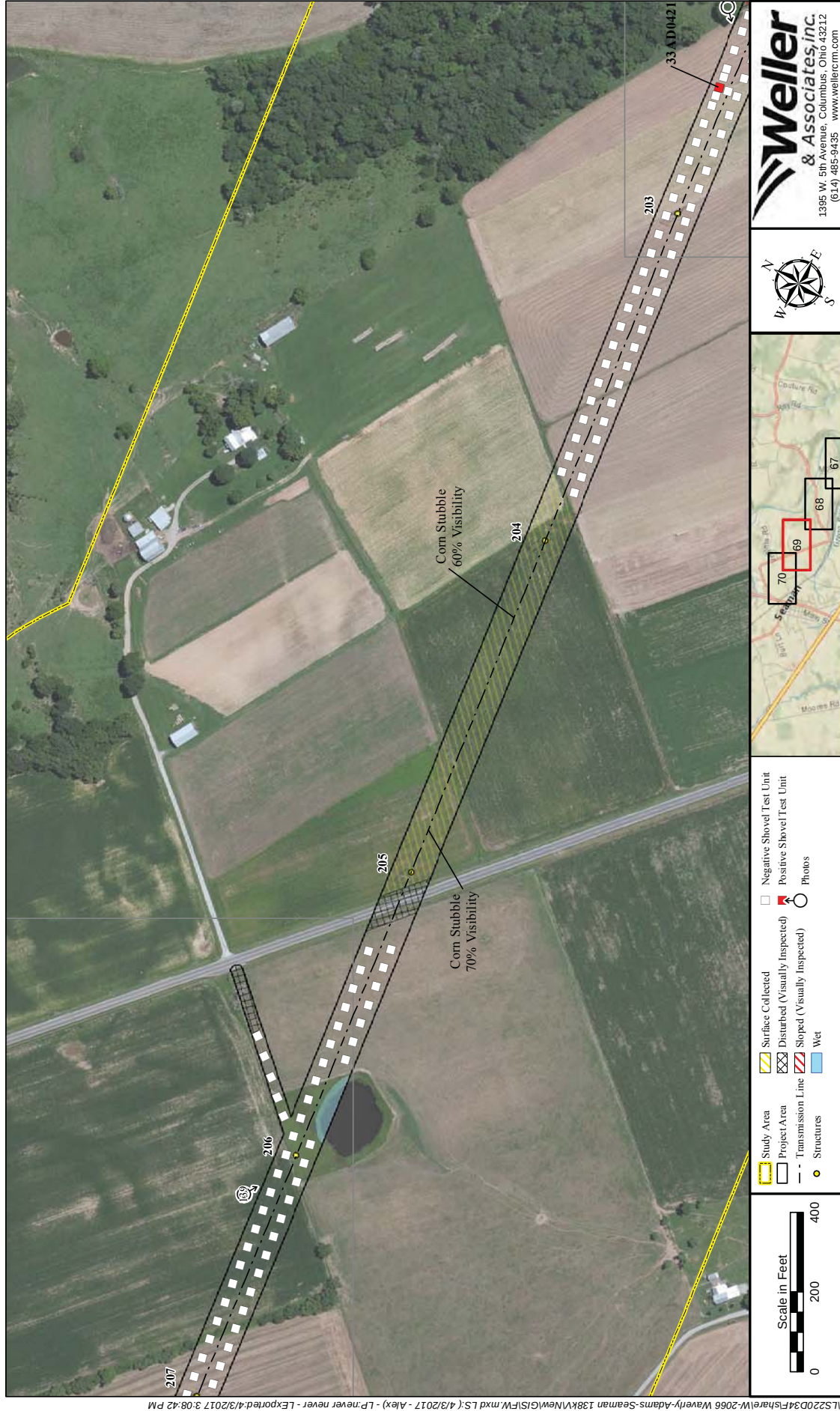


Figure 69. Fieldwork results and photo orientation map.

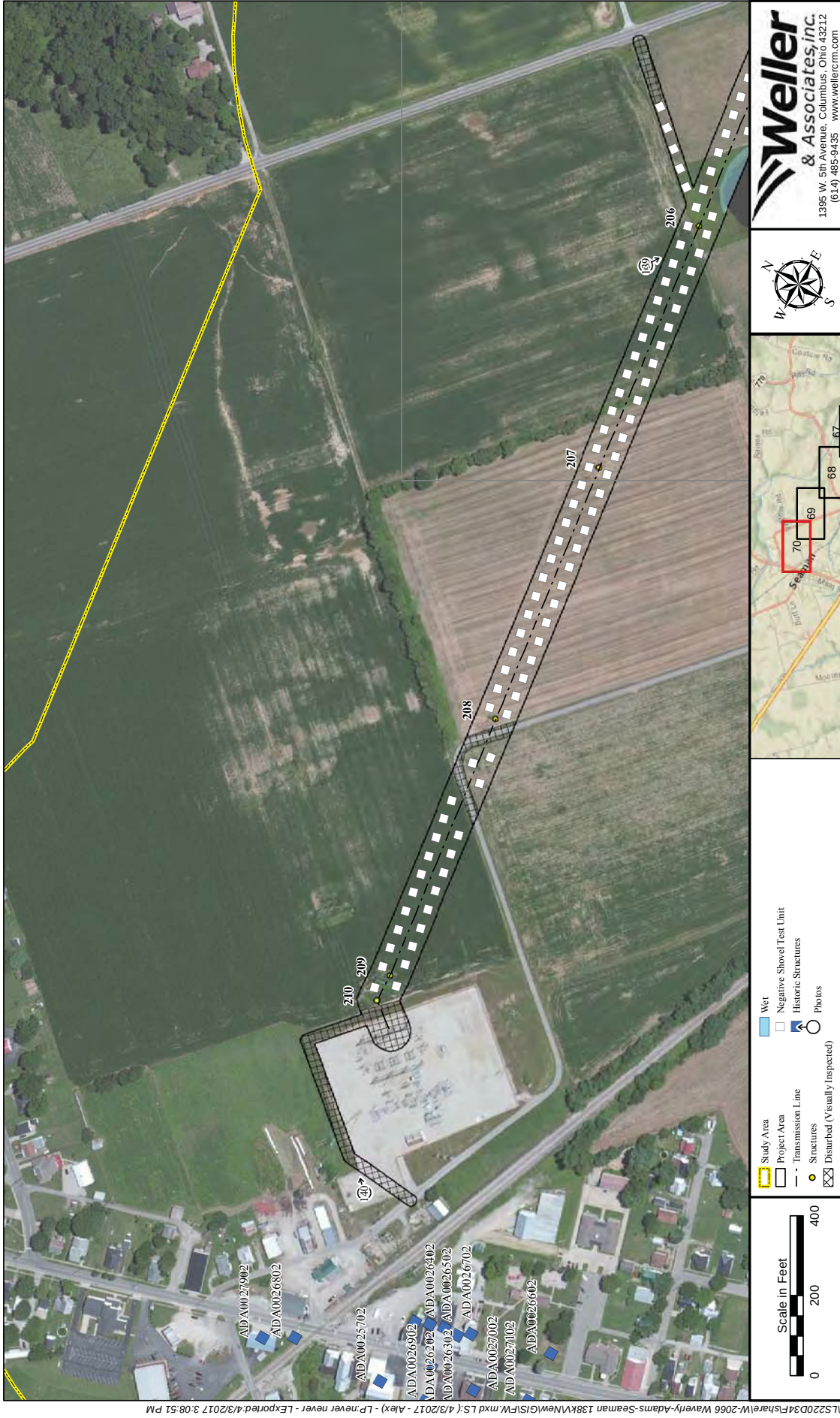


Figure 70. Fieldwork results and photo orientation map.



Figure 71. View of the previously surveyed area at the eastern end of the project.



Figure 72. The shovel tested areas leading to structure 52.



Figure 73. Sloped conditions surrounding structure 52.



Figure 74. Surface collected soybean field leading to structure 53 and 54.



Figure 75. Sloped setting leading to structure 56.



Figure 76. The sloped setting leading to structure 58.



Figure 77. The shovel tested area surrounding structure 57.



Figure 78. The shovel tested, and sloped areas, leading to structure 61.



Figure 79. The shovel tested areas surrounding structure 65.



Figure 80. The disturbed area within the access corridor leading to structure 65.



Figure 81. The surface collected, corn stubble field, within the access corridor leading to structure 68.



Figure 82. The wet areas surrounding structure 68.



Figure 83. The existing, graveled, access corridor leading to structure 69.



Figure 84. Wet areas within the access corridor leading to structures 71 and 72.



Figure 85. Sloped conditions between structures 78 and 79.



Figure 86. Eroded and disturbed conditions surrounding structure 82.



Figure 87. Existing utility drive leading to the ROW.



Figure 88. Shovel tested areas surrounding structures 87 and 88.



Figure 89. Sloped setting within the access corridor leading to structure 89.

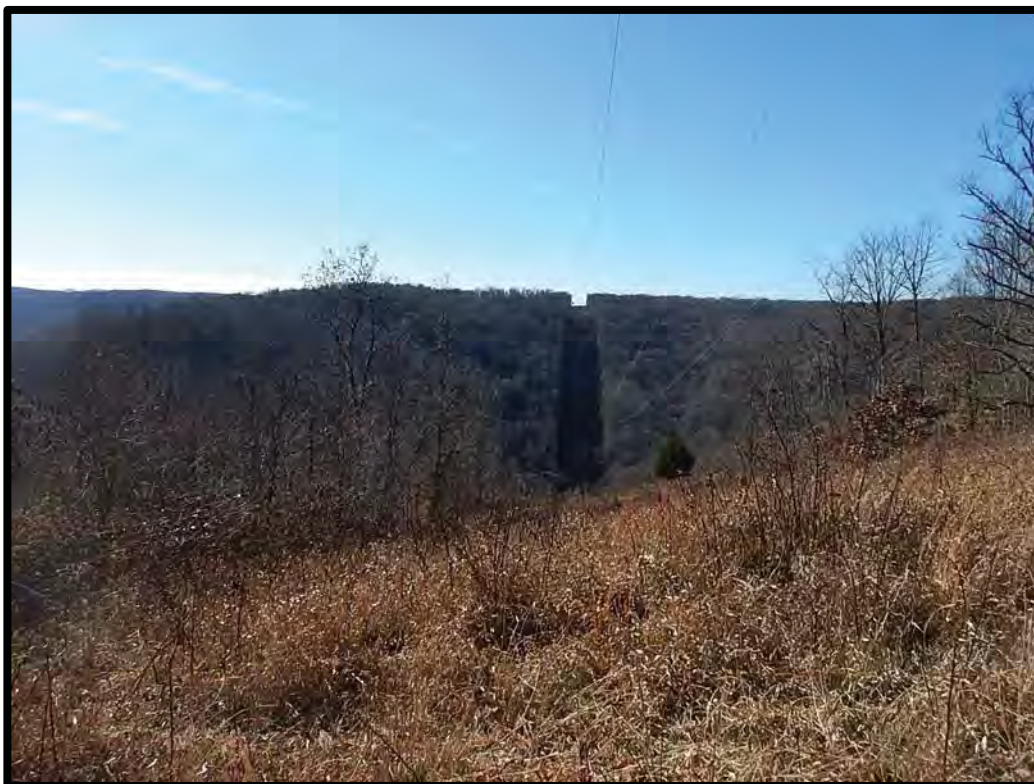


Figure 90. Sloped areas between structures 89 and 90.



Figure 91. Shovel tested areas between structure 89 and 90.



Figure 92. The shovel tested areas surrounding structure 92.



Figure 93. The existing, graveled, access corridor leading to structure 92.



Figure 94. View of the existing, graveled, access road leading to structure 92.



Figure 95. View of the surface collected area, and sloped conditions surrounding structure 94.



Figure 96. The existing disturbed access corridor leading to structure 94.



Figure 97. The existing farm drive leading to structures 96 and 97.



Figure 98. Sloped conditions surrounding structure 97.



Figure 99. Shovel tested areas surrounding structure 101.



Figure 100. Sloped setting between structures 104 and 105.



Figure 101. Surface collected access corridor leading to structure 112.



Figure 102. Existing, graveled, access corridor leading to structures 112-119.



Figure 103. Existing access road leading to structures 112-114.



Figure 104. Surface collected field within the access corridor leading to structures 118 and 119.



Figure 105. Surface collected field within the access corridor leading to structures 113 and 114.



Figure 106. Surface collected field within the access corridor leading to structures 117, 118, and 119.



Figure 107. Disturbed and sloped conditions within the ROW leading to structure 121.



Figure 108. Existing, graveled, access corridor leading to structure 123.



Figure 109. Shovel tested areas surrounding structure 123.



Figure 110. Existing, graveled, access corridor leading to structure 123.



Figure 111. Existing, graveled residential drive, leading to structures 127 and 128.



Figure 112. Surface collected field within the access corridor leading to structure 128.



Figure 113. The wooded, shovel tested, area within the access corridor leading to structure 128.



Figure 114. The shovel tested areas within the access corridor leading to structure 129.



Figure 115. Sloped areas surrounding structure 129.



Figure 116. Shovel tested areas surrounding structures 137 and 138.



Figure 117. Shovel tested areas near structure 139 and the setting surrounding 33AD0420.



Figure 118. Shovel tested areas surrounding structure 144.



Figure 119. Shovel tested areas surrounding structure 147.



Figure 120. Shovel tested areas surrounding structures 150 and 151.

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in

Case No(s). 17-0813-EL-BLN

Summary: Letter of Notification electronically filed by Mr. Hector Garcia on behalf of AEP Ohio Transmission Company