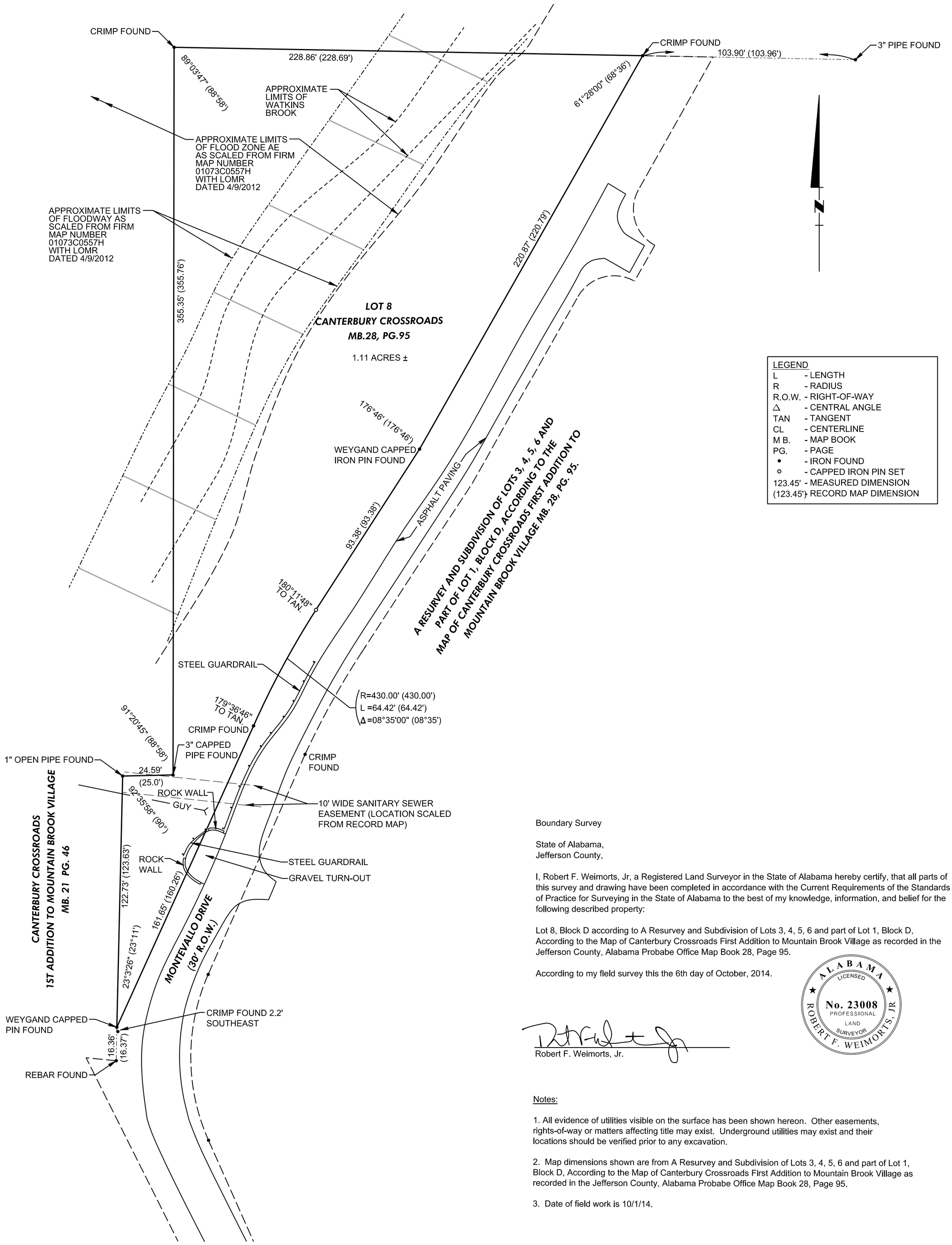


LEGEND

| | |
|---|---|
| L | - LENGTH |
| R | - RADIUS |
| R.O.W. | - RIGHT-OF-WAY |
| Δ | - CENTRAL ANGLE |
| TAN | - TANGENT |
| CL | - CENTERLINE |
| M B. | - MAP BOOK |
| PG. | - PAGE |
| • | - IRON FOUND |
| ○ | - CAPPED IRON PIN SET |
| 123.45' | - MEASURED DIMENSION |
| (123.45') | - RECORD MAP DIMENSION |

Boundary Survey

State of Alabama,
Jefferson County,

I, Robert F. Weimorts, Jr, a Registered Land Surveyor in the State of Alabama hereby certify, that all parts of this survey and drawing have been completed in accordance with the Current Requirements of the Standards of Practice for Surveying in the State of Alabama to the best of my knowledge, information, and belief for the following described property:

Lot 8, Block D according to A Resurvey and Subdivision of Lots 3, 4, 5, 6 and part of Lot 1, Block D, According to the Map of Canterbury Crossroads First Addition to Mountain Brook Village as recorded in the Jefferson County, Alabama Probabe Office Map Book 28, Page 95.

According to my field survey this the 6th day of October, 2014.

ALABAMA LICENSED No. 23008 PROFESSIONAL LAND SURVEYOR ROBERT F. WEIMORTS, JR

Robert F. Weimorts, Jr.

Notes:

1. All evidence of utilities visible on the surface has been shown hereon. Other easements, rights-of-way or matters affecting title may exist. Underground utilities may exist and their locations should be verified prior to any excavation.

2. Map dimensions shown are from A Resurvey and Subdivision of Lots 3, 4, 5, 6 and part of Lot 1, Block D, According to the Map of Canterbury Crossroads First Addition to Mountain Brook Village as recorded in the Jefferson County, Alabama Probabe Office Map Book 28, Page 95.

3. Date of field work is 10/1/14.


Alabama Engineering Company, Inc.
2 Office Park Circle, Suite 11
Birmingham, Alabama 35223
Phone (205) 803-2161
Fax (205) 803-2162


| | | |
|---|---|---|
| Boundary Survey | Scale 1" = 30' | Date 10/06/2014 |
| Lot 8 Resurvey of Canterbury Crossroads Mountain Brook, Alabama | Drawn by MG | Sheet No. C1.0 |
| | Checked RWE | Sequence No. |
| | File Name boundary.dgn | |