VICINITY MAP (n.t.s.)

DATE OF PHOTOGRAPHY JUNE 27, 2010

COMPILED BY PHOTOGRAMMETRIC METHODS

BY

CARTOGRAPHIC AERIAL MAPPING

FOR

BRADY SURVEYING CO., P.A.

SCALE: 1' = 100'

100 50 0 100 200 300 400

Contour Interval: 2'

NORTH AMERICAN VERTICAL DATUM OF 1988

500' GRID TICKS BASED ON NORTH CAROLINA STATE PLANE COORDINATE SYSTEM

NORTH AMERICAN DATUM OF 1983(NSRS2007)

TOPOGRAPHIC SURVEY

GSO–WHITE ST. LANDFILL

GUILFORD COUNTY, NORTH CAROLINA

PHOTOGRAMMETRIC CERTIFICATION

PROJECT REPORT

I, Hugo R. Campo, PLS L–4080, certify that this project was completed under my direct and responsible charge from an actual Photogrammetric Survey under my Supervision, I further

Certify:

That the Aerial Photography was flown June 27, 2010 at a Nominal Scale of 1"=667' using a WILD RC20 precision aerial camera.

That the Data was compiled by Photogrammetric methods in July, 2010.

That the Data was drawn to meet National Map Accuracy Standards using Procedure 1 as set forth in the Photogrammetric Minimum Standards, except Data enclosed by closure area outlines may not meet National Map Accuracy Standards.

That the Data was compiled at 1"=100' with 2' contour interval. The area compiled was approximately 175 acres located in Guilford County, North Carolina.

That all Ground Control was obtained by BRADY SURVEYING CO., P.A. located in Winston–Salem, North Carolina.Horizontal Datum: NAD 83 (NSRS2007), and Vertical Datum: NAVD88 values obtained via NGS VRS/RTK Network

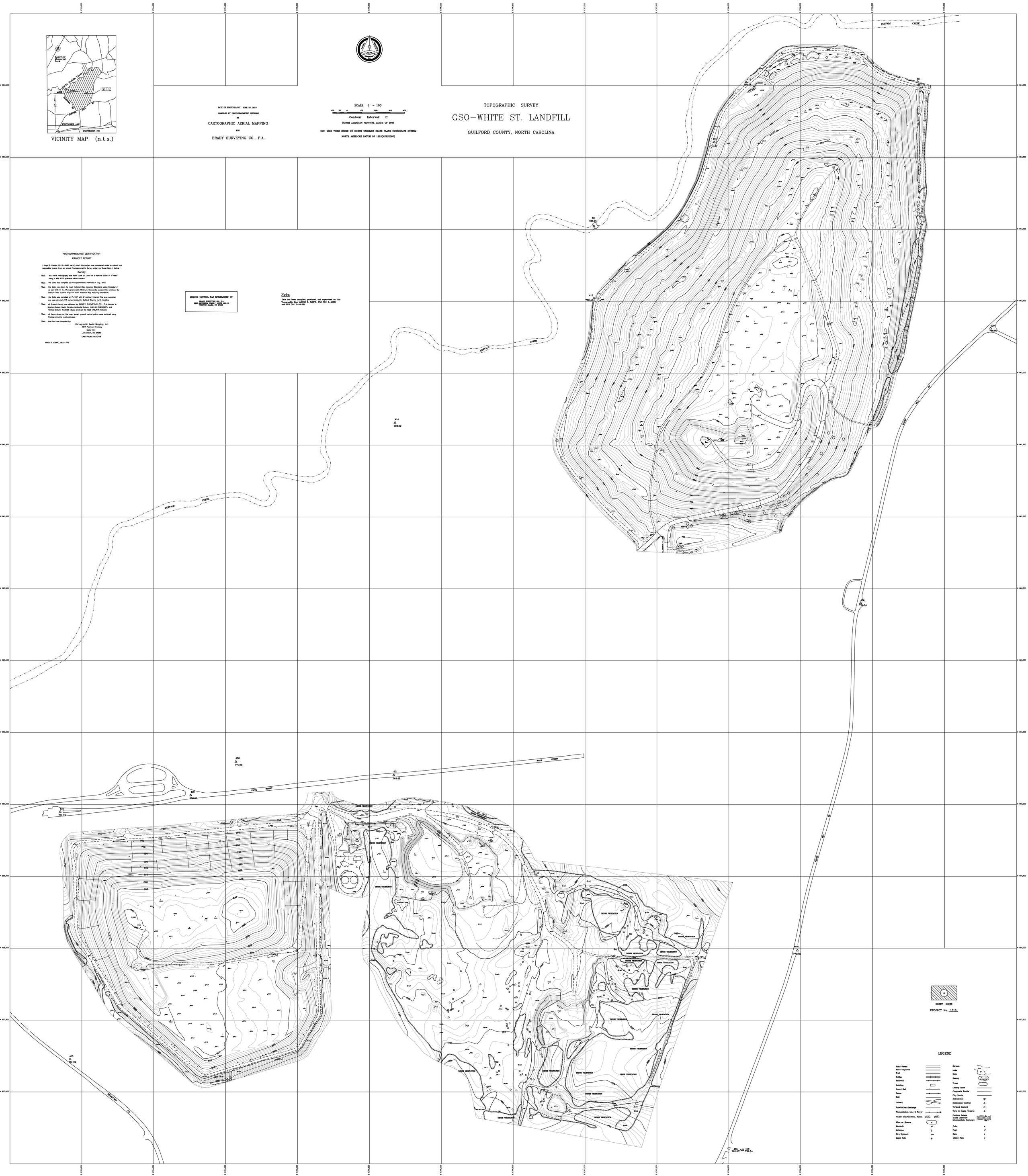
That all Items shown on the map, except ground control points were obtained using Photogrammetric methodologies.

That the Data was compiled by:

Cartographic Aerial Mapping, Inc.
4817 Piedmont Parkway
Suite 105
Jamestown, NC 27282
CAM Project No.10–18

HUGO R. CAMPO, PLS– PPS

GROUND CONTROL WAS ESTABLISHED BY:
BRADY SURVEYING CO., P.A.
2000 REYNOLDA PLACE • SUITE 8A–B
WINSTON SALEM, NC 27105

Note:

Data has been compiled, produced, and supervised on this Topographic Map by:HUGO R. CAMPO, PLS (N.C. L–4080) and PPS (S.C. L–04102)