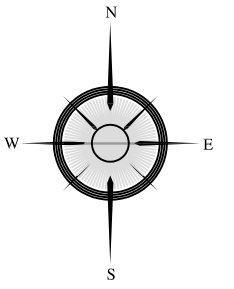
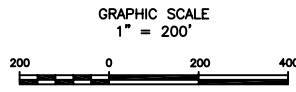
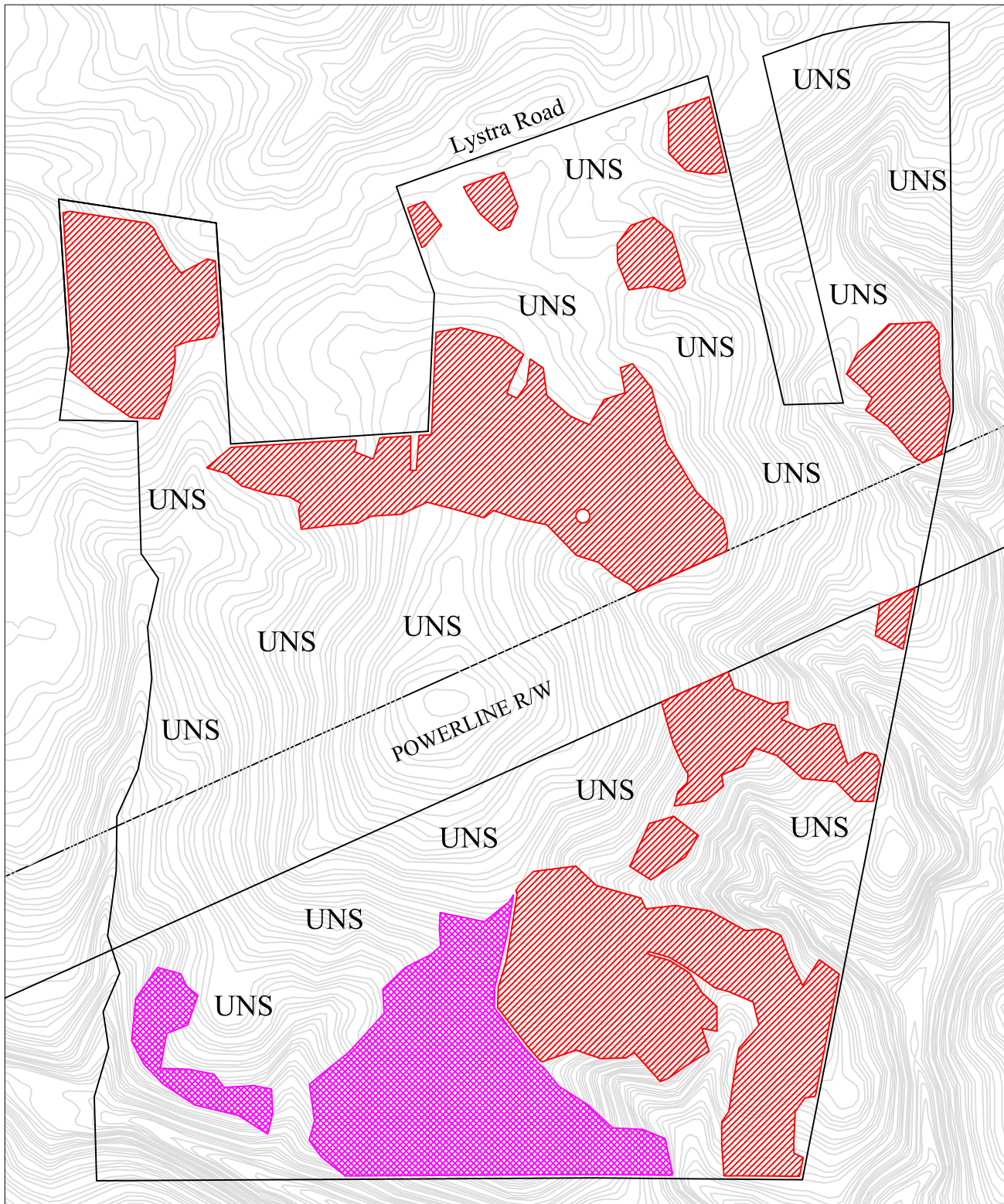



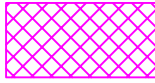
**** NOT A SURVEY
 **** LINES NOT LOCATED
 **** BASE MAP PROVIDED BY CLIENT
 **** ACTUAL ALIGNMENT IN FIELD MAY VARY SLIGHTLY FROM MAP REPRESENTATION



FOR THE PROPERTY PLANNING PURPOSES ONLY. ALL LINES SHALL BECOME APPROVED BY THE COUNTY HEALTH DEPARTMENT ON A LOT BY LOT BASIS. THIS MAP SHOWS THE LOCATION OF A SEWER MAIN AND SUBSURFACE SOILS MAP. THIS MAP IS NOT TO BE USED FOR CONSTRUCTION OR TO DETERMINE THE LOCATION OF THE SEWER MAIN OR SUBSURFACE SOILS MAP. THIS MAP IS FOR INFORMATION PURPOSES ONLY. THE USER SHALL BE RESPONSIBLE FOR VERIFYING THE LOCATION OF THE SEWER MAIN AND SUBSURFACE SOILS MAP. THIS MAP IS NOT TO BE USED FOR CONSTRUCTION OR TO DETERMINE THE LOCATION OF THE SEWER MAIN OR SUBSURFACE SOILS MAP. THIS MAP IS FOR INFORMATION PURPOSES ONLY. THE USER SHALL BE RESPONSIBLE FOR VERIFYING THE LOCATION OF THE SEWER MAIN AND SUBSURFACE SOILS MAP.



LEGEND

- | | |
|--|--|
|  BOULDERY SURFACE – See S&EC Report.
Areas contain soils with 30 inches or more of useable material and have potential for conventional type septic systems.
May include areas of 24 to 30 inches of soil suitable for LPP or ultra-shallow conventional. |  EXTREMELY BOULDERY SURFACE– See S&EC Report.
Areas contain soils with 30 inches or more of useable material and have potential for conventional type septic systems.
May include areas of 24 to 30 inches of soil suitable for LPP or ultra-shallow conventional.
Soils have an extremely bouldery surface, and variable depths to saprolite and Cr or rock. |
|--|--|

UNS UNSUITABLE

NE NOT EVALUATED

See S&EC Report.

SHEET TITLE
**Detailed
 Soil Evaluation
 for Subsurface
 Septic**
 SHEET 1 of 1

PROJECT NAME:
 Lystra Gardens
 Lystra Gardens, LLC
 Chatham County, NC
 October 2006



Soil and Environmental Consultants, PA
 3817-E Lawndale Drive, Greensboro, North Carolina 27455
 Phone (336) 540-8234 Fax (336) 540-8235
 Web Page www.SandEC.com

REVISIONS:
 October 2006 = additional +/-3acres added to 4-1612 Subsurface Soils Map

JOB NO.
 4-1708-SI
 PROJECT MGR
 ES
 DRAWN
 JT
 FIELDWORK
 ES, JT
 SCALE
 1" = 200'
 FILE
 g:\soil\files\4-1708.dwg
 1708 Subsurface Soils.dwg