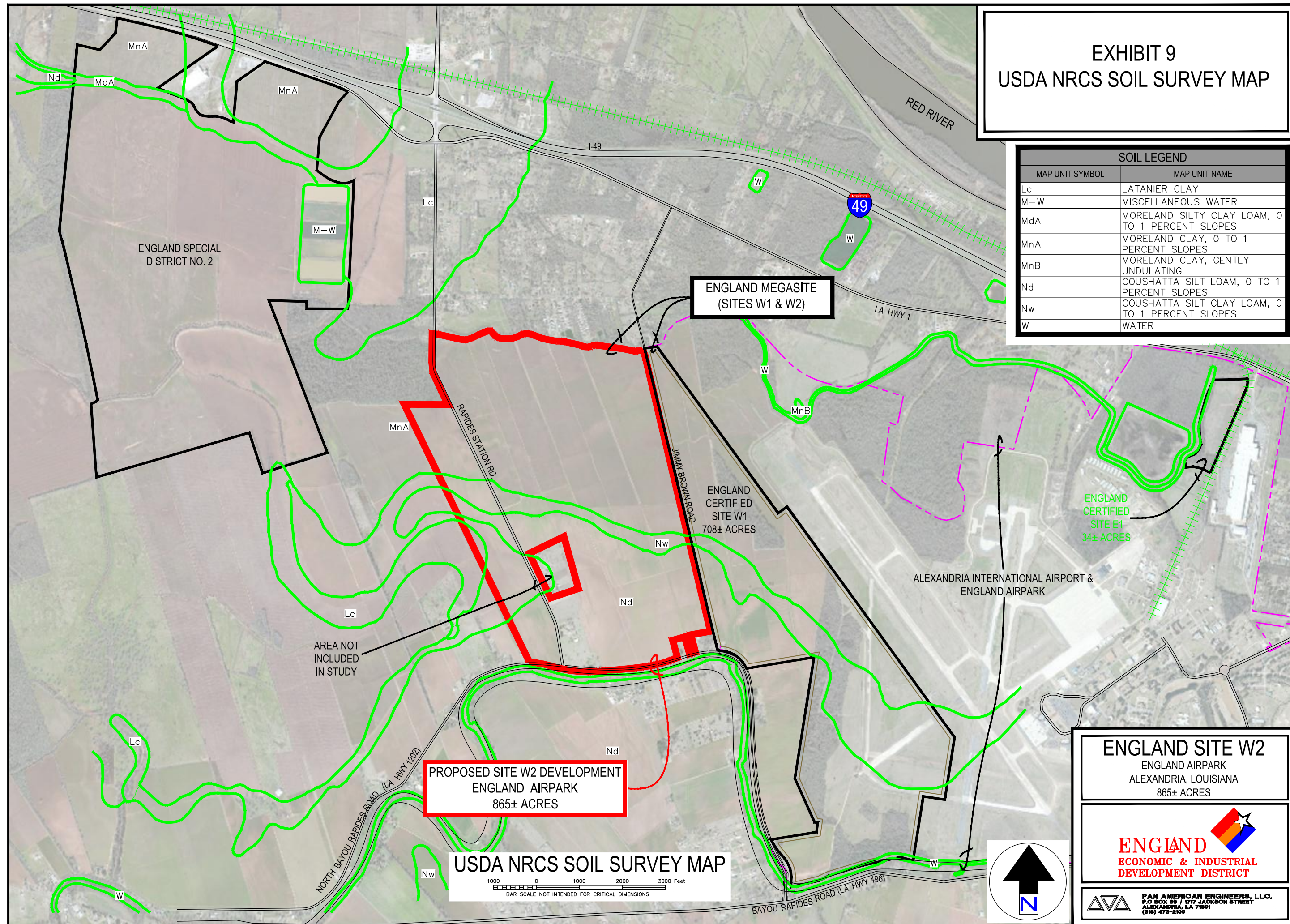


EXHIBIT 9 USDA NRCS SOIL SURVEY MAP

| SOIL LEGEND | |
|-----------------|---|
| MAP UNIT SYMBOL | MAP UNIT NAME |
| Lc | LATANIER CLAY |
| M-W | MISCELLANEOUS WATER |
| MdA | MORELAND SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES |
| MnA | MORELAND CLAY, 0 TO 1 PERCENT SLOPES |
| MnB | MORELAND CLAY, GENTLY UNDULATING |
| Nd | COUSHATTA SILT LOAM, 0 TO 1 PERCENT SLOPES |
| Nw | COUSHATTA SILT CLAY LOAM, 0 TO 1 PERCENT SLOPES |
| W | WATER |



ENGLAND SPECIAL DISTRICT NO. 2

ENGLAND MEGASITE (SITES W1 & W2)

ENGLAND CERTIFIED SITE W1
708± ACRES

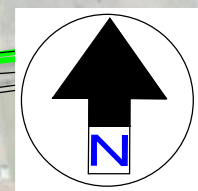
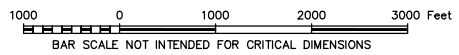
ENGLAND CERTIFIED SITE E1
34± ACRES

ALEXANDRIA INTERNATIONAL AIRPORT & ENGLAND AIRPARK

AREA NOT INCLUDED IN STUDY

PROPOSED SITE W2 DEVELOPMENT
ENGLAND AIRPARK
865± ACRES

USDA NRCS SOIL SURVEY MAP



ENGLAND SITE W2
ENGLAND AIRPARK
ALEXANDRIA, LOUISIANA
865± ACRES



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