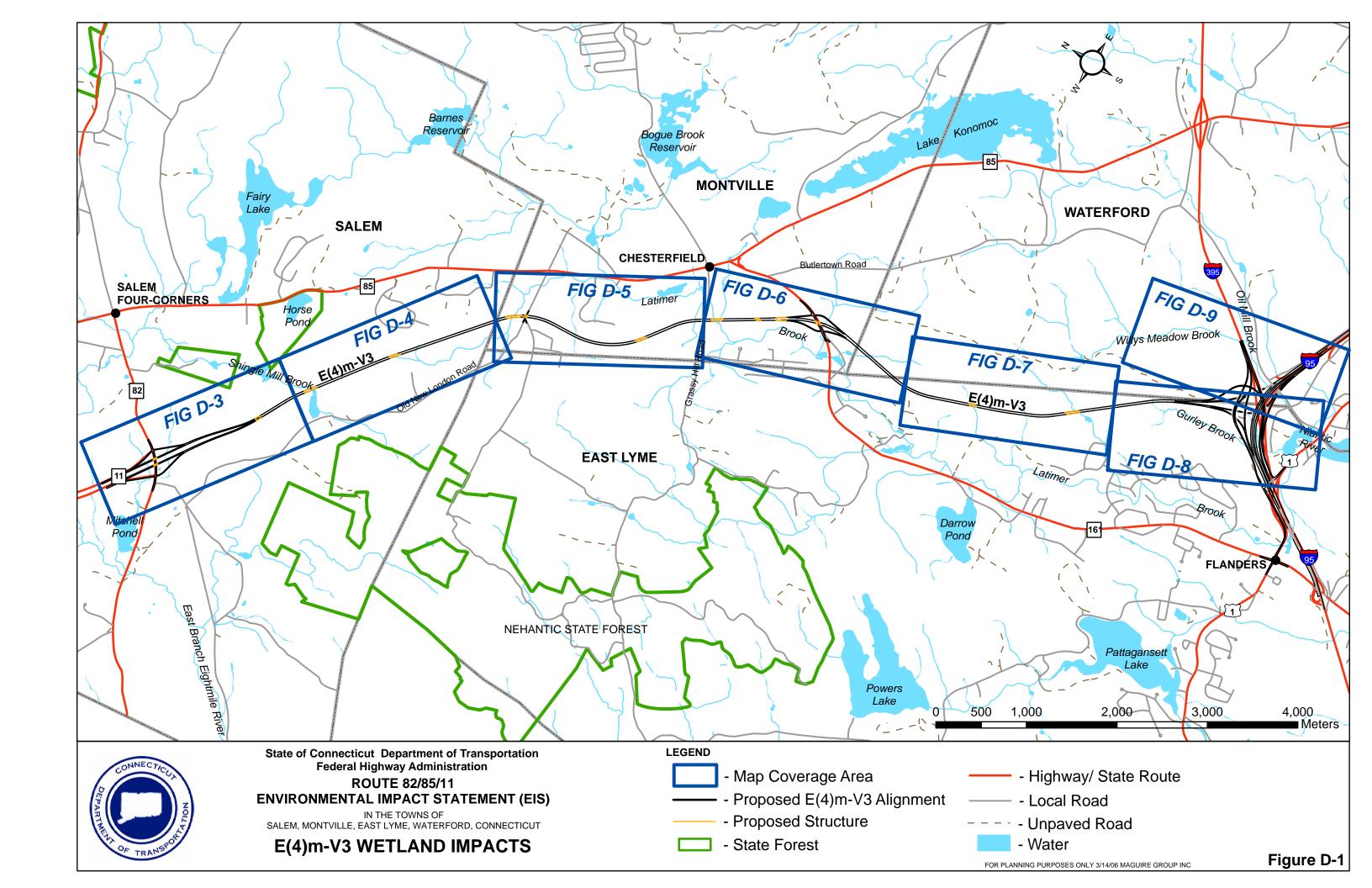
APPENDIX D WETLAND IMPACT FIGURES



SYMBOLS KEY



Groundwater Recharge/ Discharge



Floodflow Alteration (Storage & Desynchronization)



Fish and Shellfish Habitat



Sediment/Toxicant Retention



Nutrient Removal/ Retention/Transformation



Production Export (Nutrient)



Sediment/Shoreline Stabilization



Wildlife Habitat



Recreation(Consumptive & Non-Consumptive)



Educational Scientific Value



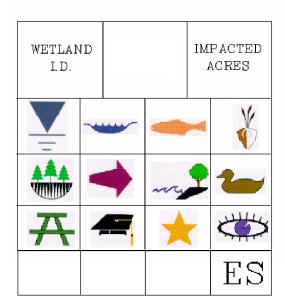
Uniqueness/Heritage

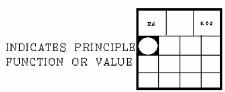


Visual Quality/Aesthetics



 ${\rm ES}$ Endangered Species





₩ INDICATES OTHER WETLAND FUNCTION/VALUE EXISTS

State of Connecticut Department of Transportation **Federal Highway Administration**

ROUTE 82/85/11 ENVIRONMENTAL IMPACT STATEMENT (EIS)

IN THE TOWNS OF SALEM, MONTVILLE, EAST LYME, WATERFORD, CONNECTICUT

E(4)m-V3 WETLAND IMPACTS **FUNCTION AND VALUE KEY**

