

CLEAN, STUMP AND GRUB FULL WIDTH OF ROAD RIGHT OF WAY, $\Delta CCESS$ TO COMMON DRIVE LOT 3/4. AND POND. INSTALL ALL NECESSARY EROSION CONTROL ITEMS CONCURRENTLY WITH STEP I ABOVE (IE. SILT FENCE, CONSTRUCTION ENTRANCE, ETC.). ROUGH GRADE ROAD AND INSTALL GRAVEL TO DEPTH IN ORDER TO ADEQUATELY SUPPORT EQUIPMENT FOR POND CONSTRUCTION. CONSTRUCT POND AND OUTLET CONTROL STRUCTURE, (LOAM, SEED, MULCH AREA). CONSTRUCT REMAINING ROAD (MAY BE CONCURRENT WITH ABOVE) AND DITCHES RIP-RAP DITCHES, INSTALL CULVERTS, ELECTRIC TO EACH LOT.

INSTALL LANDSCAPING BUFFER ALONG LOTS 1/2 AND 1/8 (ANY POINT OF TIMELINE).

SJR

ENGINEERING

TEL: (2ØT) 622-1676

TOPOGRAPHIC SITE PLAN

WILSON BLUFF SUBDIVISION

FORTIN HOME CONSTRUCTION, INC.

35 MARKARLYN STREET - AUBURN, MAINE Ø4256 ANDROSCOGGINCOUNTY

SCALE : AS SHOWN DRAWN BY : BOMAC PROJECT : WILSONBLUFF-TSP DATE : DEC, 2005 CHECKED BY : 6JR DRAWING # 3

WHERE EXISTING TREES AND OTHER VEGETAION RESULT IN A RATING SCORE LESS THAN 24 POINTS, NO TREES MY BE CUT OR OPRAYED WITH SIGNOCIDES EXCEPT FOR THE NORTHAL MAINTENANCE OF DEAD, WINDELOUM OR DAYLAGED TREES AND FOR PRAINING OF TREE BERNALES BELLOW A HIGHARD FOR PROVIDED 27.0 OF THE TREES CAMPY IS PHAINTAINED.

NEW TREE LINE WETLAND AREA NEW EROSION NEW UNDERGROUND ELECTRIC SYSTEM