



BEGIN APPROACH  
STA 1+50.00

BEGIN PROJECT  
STA 2+00.00

ARCH SENSITIVE

END PROJECT  
STA 3+50.00

END APPROACH  
STA 4+25.00

AG SOILS  
FLOODPLAIN

SENSITIVE

AG SOILS

RESOURCE LAYOUT

SCALE 1" = 20'-0"

ENVIRONMENTAL RESOURCE	LEVEL	LINESTYLE NAME	CHECKED BY	DATE
Wetlands	1	wetland-lt, wetland-rt	J. LEPORE	07-02-03
Historic/Historic District	2	historic dist.	S. NEWMAN	07-08-03
Archaeological Site	3	arch. area	C. SLESAR	06-27-03
4f Property	4	4f property	S. NEWMAN	07-08-03
6f Property	5	6f property	A. NEVEAU	07-02-03
Agricultural Land	6	agricult. land	J. LEPORE	07-02-03
Fish & Wildlife Habitat	7	critical hab.	J. LEPORE	07-02-03
Flood Plains	8	fld. plains	J. LEPORE	07-02-03
Endangered Species	9	thr. & end. spec.	J. LEPORE	07-02-03
Hazardous Waste	10	haz. waste	A. NEVEAU	07-02-03

\*\*SNOW FENCE (MOD-PDF) WILL BE INSTALLED ALONG THE R.O.W. LINE FROM STA 1+50 RT TO 2+50 RT, STA 3+00 RT TO 4+25 RT AND FROM STA 1+50 LT TO 2+60 LT, STA 3+15 LT TO 4+25 LT. ALL CONSTRUCTION IMPACTS WILL TAKE PLACE INSIDE THIS FENCE. NO FENCE SHALL BE PLACED ACROSS TOWN HIGHWAY 48.

3  
HVCTRL  
▲

DATUM  
VERTICAL NAVD  
HORIZONTAL NAD 83 / 96

PROJECT: <b>TUNBRIDGE</b>	PROJECT NO.: <b>BHO 1444 (42)</b>
DESIGN FILE NAME: s03j032\structures\s03j032rsc.dgn	PLOT DATE: 25-AUG-2005
IPARM FILE NAME: s03j032rsc.i	SURVEY DATE: 06/08/03
SURVEYED BY: R. GILMAN	DRAWN BY: R.S. YOUNG
SQUAD LEADER: C.P. WILLIAMS	RESOURCE SHEET
	SHEET: 10 OF 40