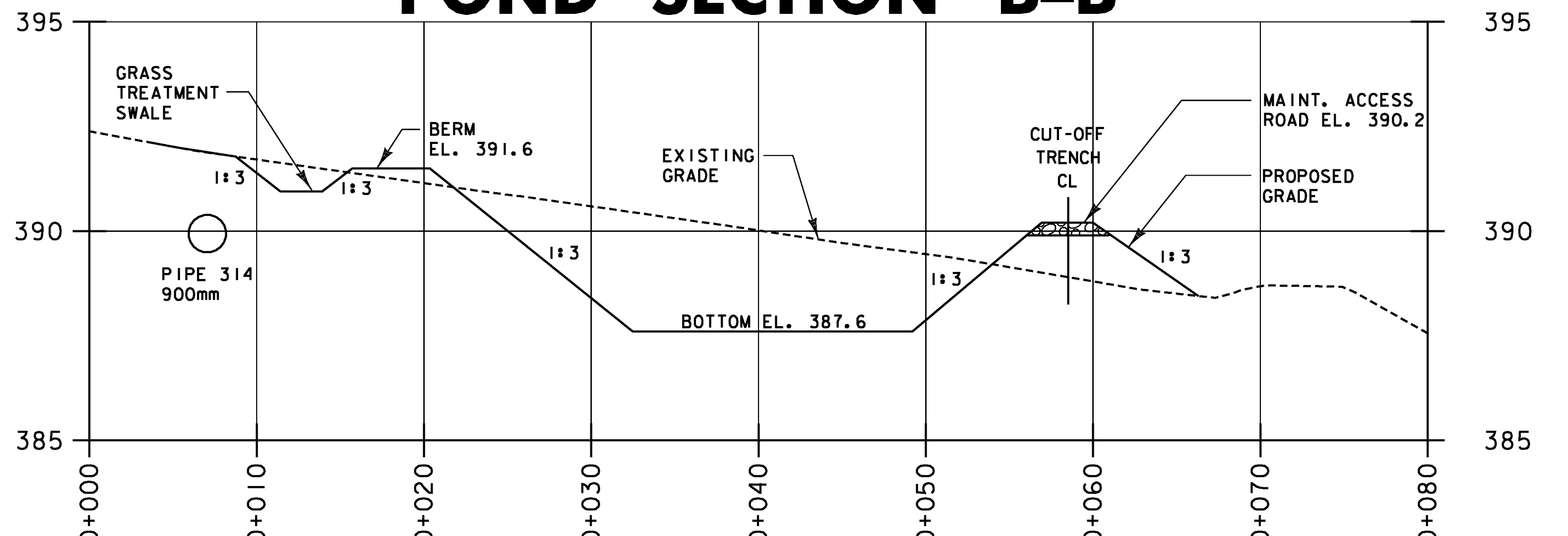


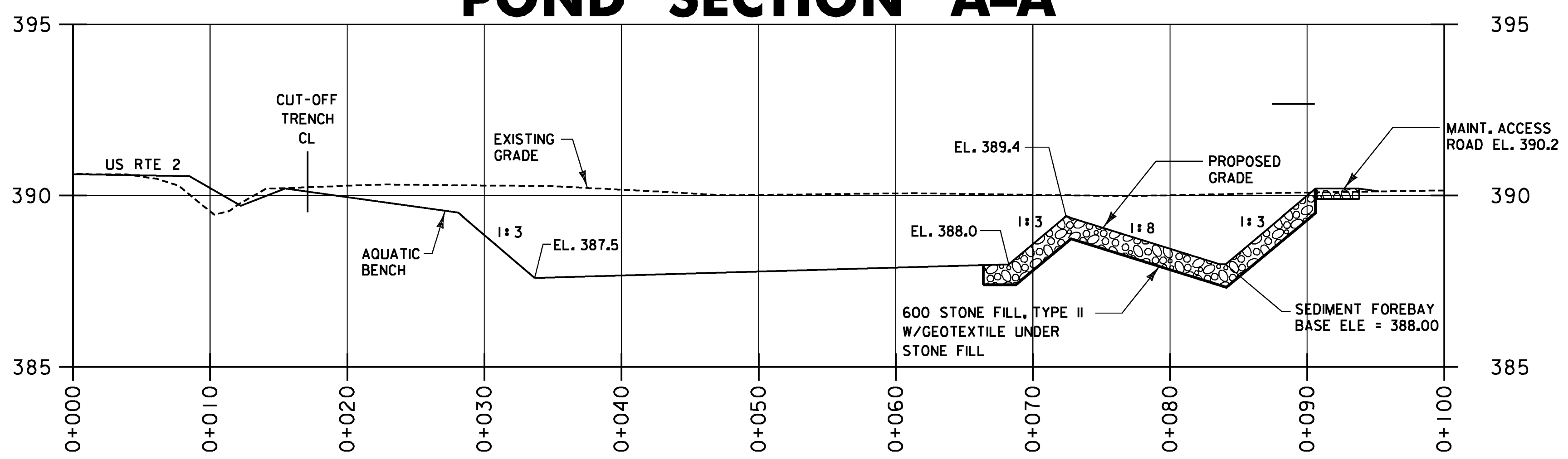
STA. 19+910.00  
 END APPROACH CONSTRUCTION  
 END BOX CUT AND WIDENING

US RTE 2  
 TO ST. JOHNSBURY

**POND SECTION B-B**



**POND SECTION A-A**



CUT-OFF TRENCH CENTERLINE LAYOUT POINT TABLE

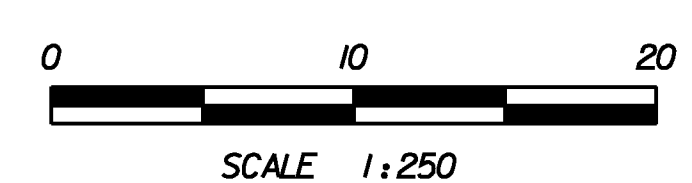
LAYOUT POINT	NORTHING	EASTING
LP1	212635.104	529274.885
LP2	212642.284	529279.495
LP3	212655.671	529276.500
LP4	212659.482	529276.901
LP5	212681.984	529276.063
LP6	212685.384	529274.992
LP7	212695.805	529270.689
LP8	212705.409	529262.966
LP9	212707.643	529258.041
LP10	212703.476	529242.876

SWALE 2A CENTERLINE LAYOUT POINT TABLE

LAYOUT POINT	NORTHING	EASTING	ELEVATION
LP11	212699.112	529225.167	391.35
LP12	212695.000	529227.596	391.30
LP13	212680.796	529228.102	391.13
LP14	212667.434	529232.547	390.96
LP15	212649.281	529245.147	390.69
LP16	212641.564	529255.708	390.60

SWALE 2B CENTERLINE LAYOUT POINT TABLE

STATION	OFFSET	ELEVATION
19+860	13.9 RT	386.9
19+880	13.5 RT	386.0
19+900	14.2 RT	385.2
19+920	14.2 RT	384.3
19+940	14.8 RT	383.5
19+960	18.6 RT	382.6



PROJECT NAME: DANVILLE  
 PROJECT NUMBER: F EGC 028-3(32)  
 FILE NAME: ...\\PlotFiles\059 swm plan-lp1.f PLOT DATE: 1/18/2011  
 DESIGN SUPERVISOR: GARY SANTY DRAWN BY: STANTEC  
 DESIGNED BY: STANTEC CHECKED BY: STANTEC  
 STORMWATER MAN. DETAILS SWM 1 SHEET 101 OF 306