

PROJECT DEMARCATION FENCE (METERS)

2+495.079 RT ~ 2+534.433 RT	= 63.6 m
2+500.000 LT ~ 2+531.790 LT	= 38.1 m
2+539.580 LT ~ 40+030.130 LT	= 34.9 m
40+034.230 LT ~ 40+052.020 LT	= 18.9 m
40+052.091 LT ~ 40+063.408 LT	= 11.4 m
40+026.777 RT ~ 2+605.014 LT	= 76.1 m
40+063.669 RT ~ 2+612.745 LT	= 66.1 m
2+613.301 LT ~ 2+660.000 LT	= 67.1 m
50+004.924 RT ~ 50+055.080 RT	= 58.2 m
50+052.648 LT ~ 2+660.000 RT	= 58.2 m

GEOTEXTILE FOR SILT FENCE

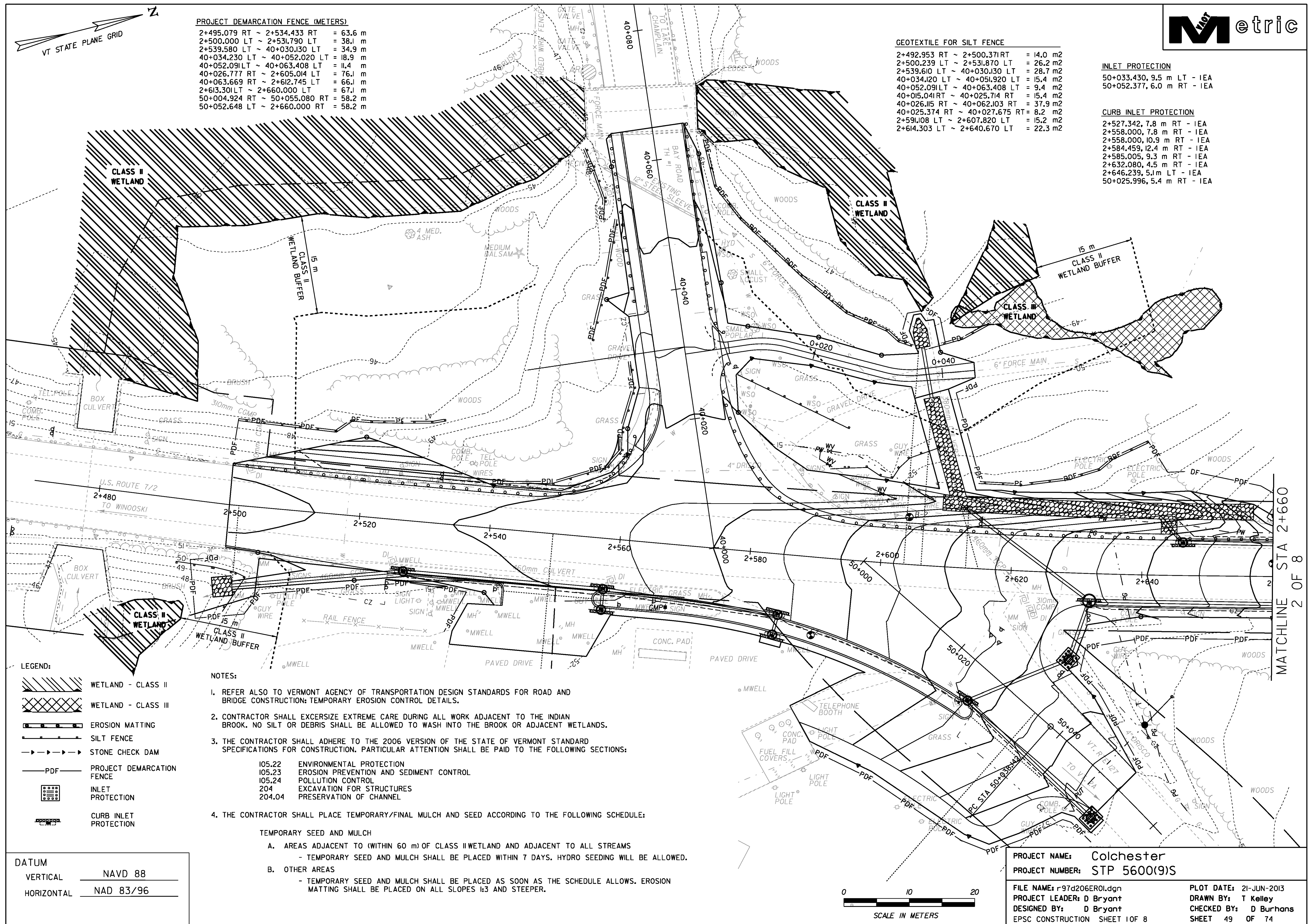
2+492.953 RT ~ 2+500.371 RT	= 14.0 m ²
2+500.239 LT ~ 2+531.870 LT	= 26.2 m ²
2+539.610 LT ~ 40+030.130 LT	= 28.7 m ²
40+034.120 LT ~ 40+051.920 LT	= 15.4 m ²
40+052.091 LT ~ 40+063.408 LT	= 9.4 m ²
40+015.041 RT ~ 40+025.714 RT	= 15.4 m ²
40+026.115 RT ~ 40+062.103 RT	= 37.9 m ²
40+025.374 RT ~ 40+027.675 RT	= 8.2 m ²
2+591.108 LT ~ 2+607.820 LT	= 15.2 m ²
2+614.303 LT ~ 2+640.670 LT	= 22.3 m ²

INLET PROTECTION

50+033.430, 9.5 m LT - IEA
50+052.377, 6.0 m RT - IEA

CURB INLET PROTECTION

2+527.342, 7.8 m RT - IEA
2+558.000, 7.8 m RT - IEA
2+558.000, 10.9 m RT - IEA
2+584.459, 12.4 m RT - IEA
2+585.005, 9.3 m RT - IEA
2+632.080, 4.5 m RT - IEA
2+646.239, 5.1 m LT - IEA
50+025.996, 5.4 m RT - IEA



LEGEND:

	WETLAND - CLASS II
	WETLAND - CLASS III
	EROSION MATTING
	SILT FENCE
	STONE CHECK DAM
	PROJECT DEMARCATION FENCE
	INLET PROTECTION
	CURB INLET PROTECTION

NOTES:

- REFER ALSO TO VERMONT AGENCY OF TRANSPORTATION DESIGN STANDARDS FOR ROAD AND BRIDGE CONSTRUCTION; TEMPORARY EROSION CONTROL DETAILS.
- CONTRACTOR SHALL EXERCISE EXTREME CARE DURING ALL WORK ADJACENT TO THE INDIAN BROOK. NO SILT OR DEBRIS SHALL BE ALLOWED TO WASH INTO THE BROOK OR ADJACENT WETLANDS.
- THE CONTRACTOR SHALL ADHERE TO THE 2006 VERSION OF THE STATE OF VERMONT STANDARD SPECIFICATIONS FOR CONSTRUCTION. PARTICULAR ATTENTION SHALL BE PAID TO THE FOLLOWING SECTIONS:

105.22	ENVIRONMENTAL PROTECTION
105.23	EROSION PREVENTION AND SEDIMENT CONTROL
105.24	POLLUTION CONTROL
204	EXCAVATION FOR STRUCTURES
204.04	PRESERVATION OF CHANNEL

- THE CONTRACTOR SHALL PLACE TEMPORARY/FINAL MULCH AND SEED ACCORDING TO THE FOLLOWING SCHEDULE:

TEMPORARY SEED AND MULCH

- AREAS ADJACENT TO (WITHIN 60 m) OF CLASS II WETLAND AND ADJACENT TO ALL STREAMS
 - TEMPORARY SEED AND MULCH SHALL BE PLACED WITHIN 7 DAYS. HYDRO SEEDING WILL BE ALLOWED.
- OTHER AREAS
 - TEMPORARY SEED AND MULCH SHALL BE PLACED AS SOON AS THE SCHEDULE ALLOWS. EROSION MATTING SHALL BE PLACED ON ALL SLOPES 1:3 AND STEEPER.

DATUM	
VERTICAL	NAVD 88
HORIZONTAL	NAD 83/96



PROJECT NAME: Colchester
PROJECT NUMBER: STP 5600(9)S

FILE NAME: r97d206ER01.dgn
PROJECT LEADER: D Bryant
DESIGNED BY: D Bryant
EPSC CONSTRUCTION SHEET 1 OF 8

PLOT DATE: 21-JUN-2013
DRAWN BY: T Kelley
CHECKED BY: D Burhans
SHEET 49 OF 74

MATCHLINE STA 2+660
2 OF 8