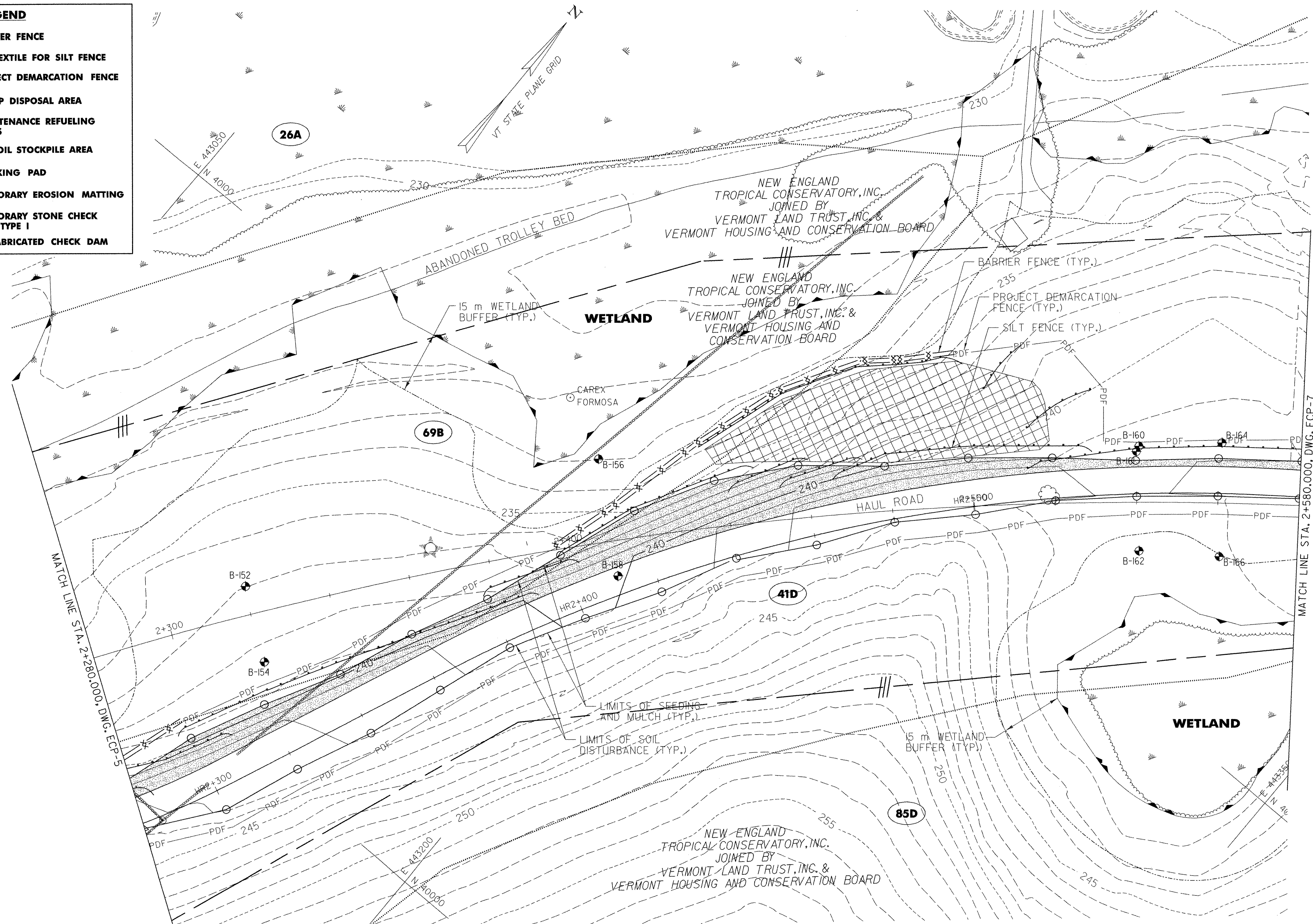


LEGEND

	BARRIER FENCE
	GEOTEXTILE FOR SILT FENCE
	PROJECT DEMARCATION FENCE
	STUMP DISPOSAL AREA
	MAINTENANCE REFUELING AREAS
	TOPSOIL STOCKPILE AREA
	TRACKING PAD
	TEMPORARY EROSION MATTING
	TEMPORARY STONE CHECK DAM, TYPE I
	PREFABRICATED CHECK DAM



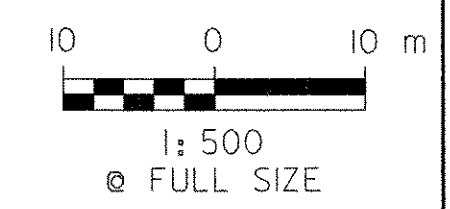
RESOURCES LEGEND

	SOIL MAP UNIT TYPE (SEE DWG. SM-2 FOR DETAILS)
	SOIL LINE BOUNDARY
	WETLAND / RIPARIAN BOUNDARY
	WETLAND BUFFER / RIPARIAN BUFFER

<p>649.51 GEOTEXTILE FOR SILT FENCE</p> <p>STA. HR2+280.0 - STA. HR2+310.0 LT (6 m²)</p> <p>STA. HR2+280.0 - STA. HR2+310.0 RT (28 m²)</p> <p>STA. HR2+297.0 - STA. HR2+392.0 LT (96 m²)</p> <p>STA. HR2+297.0 - STA. HR2+392.0 RT (96 m²)</p> <p>STA. HR2+379.0 - STA. HR2+404.0 LT (26 m²)</p> <p>STA. HR2+379.0 - STA. HR2+404.0 RT (26 m²)</p> <p>STA. HR2+435.0 - STA. HR2+499.0 LT (75 m²)</p> <p>STA. HR2+435.0 - STA. HR2+499.0 RT (75 m²)</p> <p>STA. HR2+455.0 - STA. HR2+475.0 LT (22 m²)</p> <p>STA. HR2+455.0 - STA. HR2+475.0 RT (22 m²)</p> <p>STA. HR2+467.0 - STA. HR2+529.0 LT (66 m²)</p> <p>STA. HR2+467.0 - STA. HR2+529.0 RT (66 m²)</p> <p>STA. HR2+515.0 - STA. HR2+521.0 LT (7 m²)</p> <p>STA. HR2+515.0 - STA. HR2+521.0 RT (7 m²)</p> <p>STA. HR2+514.0 - STA. HR2+580.0 LT (68 m²)</p> <p>STA. HR2+514.0 - STA. HR2+580.0 RT (68 m²)</p>	<p>653.20 TEMPORARY EROSION MATTING</p> <p>STA. HR2+280.0 - STA. HR2+580.0 LT (1920 m²)</p>	<p>653.50 BARRIER FENCE</p> <p>STA. HR2+280.0 - STA. HR2+300.0 LT (20 m)</p> <p>STA. HR2+400.0 - STA. HR2+500.0 LT (100 m)</p>	<p>653.55 PROJECT DEMARCATION FENCE</p> <p>STA. HR2+280.0 - STA. HR2+580.0 RT (300 m)</p> <p>STA. HR2+300.0 - STA. HR2+400.0 LT (100 m)</p> <p>STA. HR2+500.0 - STA. HR2+580.0 LT (80 m)</p>
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DATUM

VERTICAL	NAVD 88
HORIZONTAL	NAD 83 (1992)



PHASE I PLAN

VERMONT AGENCY OF TRANSPORTATION

 <small>CLOUGH HARBOUR & ASSOCIATES LLP 11 Winners Circle, PO Box 5269, Albany, NY 12205 www.cloughharbour.com</small>	PROJECT NAME: BENNINGTON	PLOT DATE: 5/21/2007
	PROJECT NUMBER: AC NH 019-1(53)	DRAWN BY: C.A.K.
	FILE NAME: ZD048PL04.DGN	CHECKED BY: D.E.G.
	PROJECT LEADER: D.E.G.	SHEET 467 OF 577
	DESIGNED BY: D.W.E.	
	EROSION CONTROL PLAN ECP-6	

FILE NAME = I:\9819\ms\er\erosion\erosion\z048pl_04.dgn
 DATE/TIME = 5/21/2007
 USER = 1459