NOTE:
SEE PLANT LIST SHEET
FOR ADDITIONAL NOTES.

VAOT Metric

HAUL ROAD CORRIDOR FOR
FURNACE BROOK CONSTRUCTION
SEE CONSTRUCTION LAYOUT PLANS

APPROXIMATE ULTIMATE
EARTHWORKS LIMITS

VT STATE PLANE GRID

N

WETLAND U

APPROXIMATE ULTIMATE
EARTHWORKS LIMITS

POC STA. NB 8+541.000
STOP ROADWAY
BEGIN BRIDGE

WETLAND V

5 AR

3 AR

5 PG

11 VLT

17 VLT

9 CAM

3 CO

4 CO

4 AR

13 HMV

3 AR

POC STA. NB 8+685.900
END BRIDGE
RESUME ROADWAY

5 AN

3 PD

20 CRM

3 BN

3 PD

3 PG

3 CO

2 AR

2 AR

4 CO

3 PG

3 AR

4 CO

3 AR

3 AS

3 AR

5 CO

WETLAND U

UNNAMED STREAM

FURNACE BROOK

RELOCATED TRANSMISSION LINE EASEMENT
SEE SHEETS RTL-1 THROUGH RTL-4

RELOCATED UTILITY EASEMENT

UTILITY EASEMENT

UTILITY EASEMENT

CHESIRE
ARCHAEOLOGICAL
SITE

VT 279 SB

VT 279 NB

SB 8+400

SB 8+500

SB 8+600

SB 8+700

NB 8+500

NB 8+600

NB 8+700

MATCH LINE STA. NB 8+420, SEE SHEET P-12

MATCH LINE STA. NB 8+780, SEE SHEET P-14

MATCH LINE

KEY MAP

10 0 10 M
1:500 SCALE
@ FULL SIZE

LEGEND

AMC.01(9) — DECIDUOUS SHRUB GROUPING WITH PLANT TYPE AND (QUANTITY)

AR.01(3) — DECIDUOUS TREE GROUPING WITH PLANT TYPE AND (QUANTITY)

AC.01(4) — EVERGREEN TREE GROUPING WITH PLANT TYPE AND (QUANTITY)

EXISTING DECIDUOUS TREE

EXISTING EVERGREEN TREE

TOE OF SLOPE

LIMIT OF CUT

APPROXIMATE ULTIMATE TOE OF SLOPE

APPROXIMATE ULTIMATE LIMIT OF CUT

TREELINE

R.O.W.

NORTHEAST WETLAND GRASS SEED MIX

LEAVE BOTTOM LAYER OF STONE PAD IN PLACE - NO PLANTINGS

AREA OF STONE PADS AND HAUL ROADS TO BE REMOVED AND LOOSENING OF SOIL 450mm DEEP PRIOR TO PLANTING

STREAMBANK RESTORATION SEED MIX

NOTE

THIS SHEET TO BE USED FOR LANDSCAPING INFORMATION ONLY.

VERMONT AGENCY OF TRANSPORTATION

DuBois & King inc.

PROJECT NAME: BENNINGTON - NORTH
PROJECT NUMBER: BENNINGTON AC NH 019-1(53)

FILE NAME: ...\RI6463PC\DGN\P13.pltf
PLOT DATE: 05/18/2007
DESIGN SUPERVISOR: J. BENSON
DRAWN BY: E. SMALL
DESIGNED BY: J. STEELE/C. BRODIE
CHECKED BY: J. STEELE
LANDSCAPE PLAN L-3
SHEET 187 OF 577

\\Elrond\Projects\RI6463PC\DGN\P13.pltf