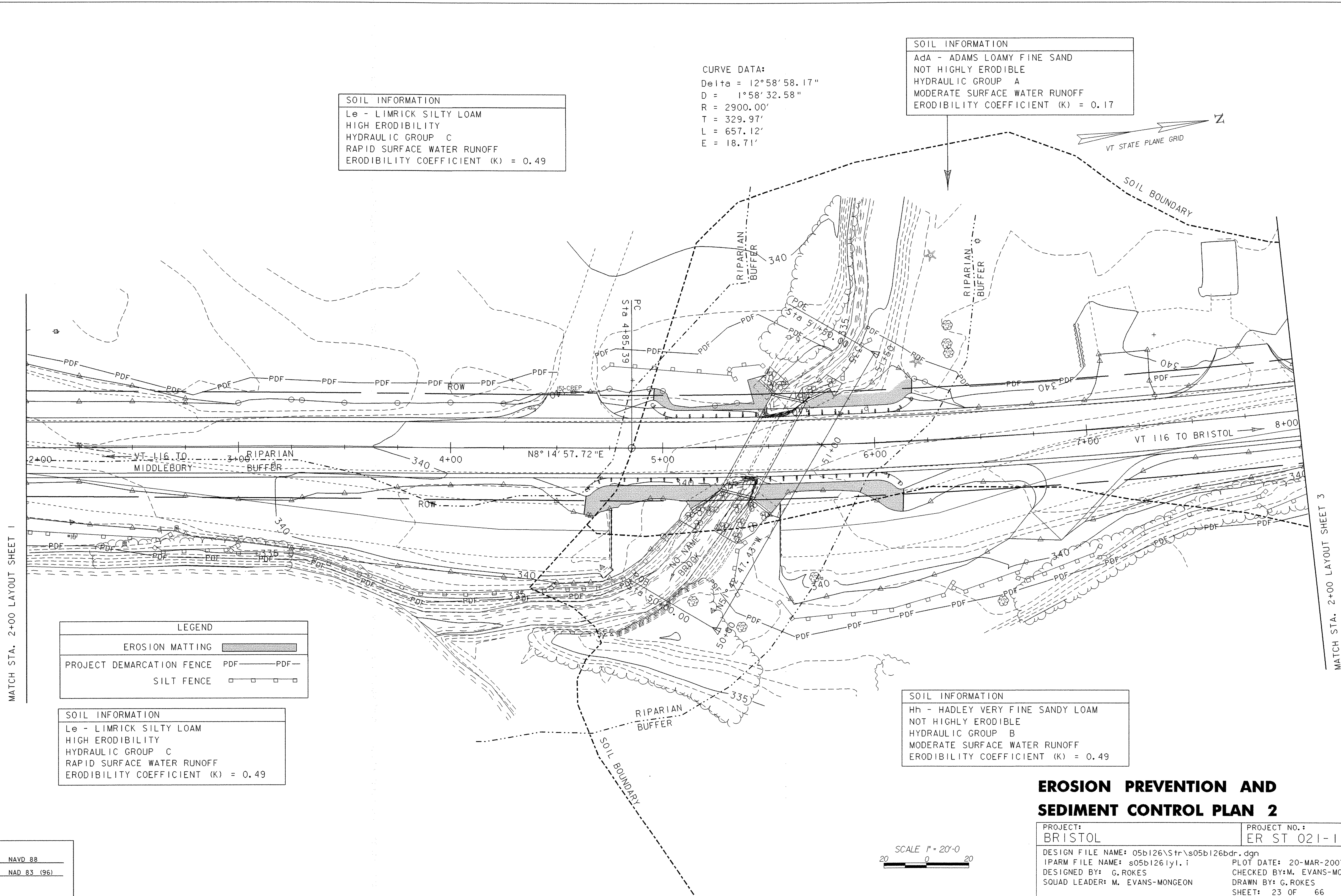
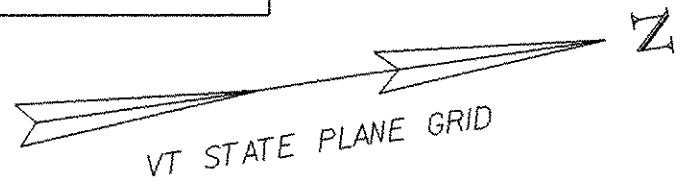


SOIL INFORMATION
 Le - LIMRICK SILTY LOAM
 HIGH ERODIBILITY
 HYDRAULIC GROUP C
 RAPID SURFACE WATER RUNOFF
 ERODIBILITY COEFFICIENT (K) = 0.49

CURVE DATA:
 Delta = 12°58'58.17"
 D = 1°58'32.58"
 R = 2900.00'
 T = 329.97'
 L = 657.12'
 E = 18.71'

SOIL INFORMATION
 AdA - ADAMS LOAMY FINE SAND
 NOT HIGHLY ERODIBLE
 HYDRAULIC GROUP A
 MODERATE SURFACE WATER RUNOFF
 ERODIBILITY COEFFICIENT (K) = 0.17



LEGEND
 EROSION MATTING [Symbol]
 PROJECT DEMARCATION FENCE PDF [Symbol]
 SILT FENCE [Symbol]

SOIL INFORMATION
 Le - LIMRICK SILTY LOAM
 HIGH ERODIBILITY
 HYDRAULIC GROUP C
 RAPID SURFACE WATER RUNOFF
 ERODIBILITY COEFFICIENT (K) = 0.49

SOIL INFORMATION
 Hh - HADLEY VERY FINE SANDY LOAM
 NOT HIGHLY ERODIBLE
 HYDRAULIC GROUP B
 MODERATE SURFACE WATER RUNOFF
 ERODIBILITY COEFFICIENT (K) = 0.49

**EROSION PREVENTION AND
 SEDIMENT CONTROL PLAN 2**

DATUM
 VERTICAL NAVD 88
 HORIZONTAL NAD 83 (96)

SCALE 1" = 20'-0"
 20 0 20

PROJECT: BRISTOL	PROJECT NO.: ER ST 021-1 (22)
DESIGN FILE NAME: 05b126\str\s05b126bdr.dgn	PLOT DATE: 20-MAR-2007
IPARM FILE NAME: s05b1261y1.i	CHECKED BY: M. EVANS-MONGEON
DESIGNED BY: G. ROKES	DRAWN BY: G. ROKES
SQUAD LEADER: M. EVANS-MONGEON	SHEET: 23 OF 66

MATCH STA. 2+00 LAYOUT SHEET 1

MATCH STA. 2+00 LAYOUT SHEET 3