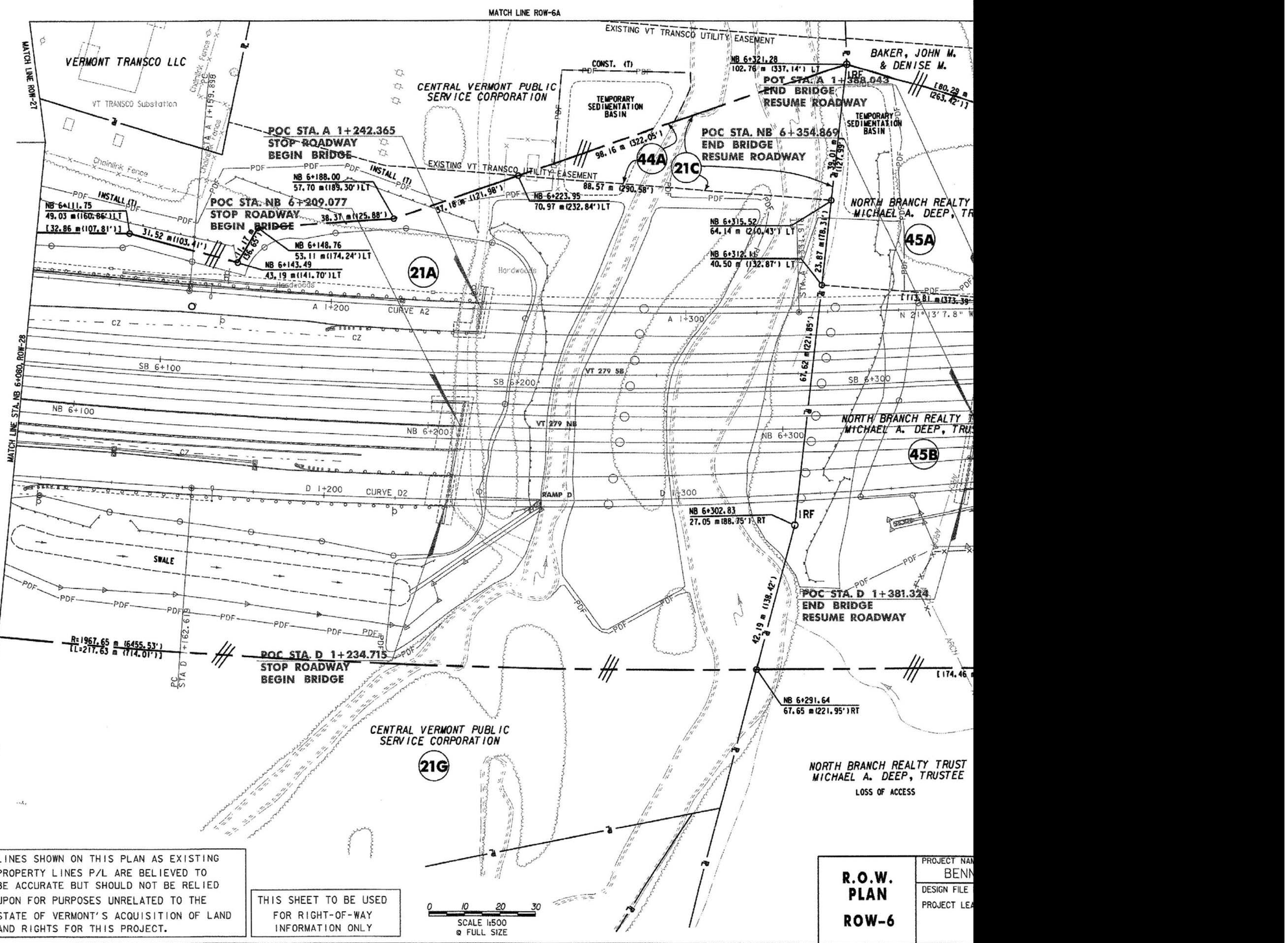
MATCH LINE ROW-6A
MATCH LINE ROW-27
MATCH LINE STA. NB 6+080, ROW-28
VERMONT TRANSCO LLC
VT TRANSCO Substation
Chainlink Fence
CENTRAL VERMONT PUBLIC SERVICE CORPORATION
EXISTING VT TRANSCO UTILITY EASEMENT
BAKER, JOHN M. & DENISE M.
NORTH BRANCH REALTY TRUST MICHAEL A. DEEP, TRUSTEE
POC STA. A 1+242.365
STOP ROADWAY
BEGIN BRIDGE
POC STA. NB 6+209.077
STOP ROADWAY
BEGIN BRIDGE
POC STA. A 1+368.043
END BRIDGE
RESUME ROADWAY
POC STA. NB 6+354.869
END BRIDGE
RESUME ROADWAY
POC STA. D 1+234.715
STOP ROADWAY
BEGIN BRIDGE
POC STA. D 1+381.324
END BRIDGE
RESUME ROADWAY
TEMPORARY SEDIMENTATION BASIN
CONST. (T)
INSTALL (T)
NB 6+111.75
49.03 m (160.86') LT
[32.86 m (107.81')]
31.52 m (103.41')
NB 6+188.00
57.70 m (189.30') LT
38.37 m (125.88')
57.18 m (187.58')
NB 6+148.76
53.11 m (174.24') LT
NB 6+143.49
43.19 m (141.70') LT
NB 6+223.95
70.97 m (232.84') LT
88.57 m (290.58')
98.16 m (322.05')
NB 6+321.28
102.76 m (337.14') LT
NB 6+315.52
64.14 m (210.43') LT
NB 6+312.45
40.50 m (132.87') LT
23.87 m (78.31')
19.01 m (62.39')
80.28 m (263.42')
[113.81 m (373.39
N 21° 13' 7.8" W
67.62 m (221.85')
42.19 m (138.42')
NB 6+302.83
27.05 m (88.75') RT
NB 6+291.64
67.65 m (221.95') RT
[174.46
21A
21C
44A
45A
45B
21G
A 1+200
CURVE A2
A 1+300
D 1+200
CURVE D2
D 1+300
RAMP D
SB 6+100
SB 6+200
SB 6+300
NB 6+100
NB 6+200
NB 6+300
VT 279 SB
VT 279 NB
CZ
SWALE
Hardwoods
R=1967.65 m (6455.53')
[L=217.63 m (714.01')]
PC STA D 1+162.61
IRF
IRON PIPE FOUND
CROSS
ARCH
LOSS OF ACCESS
PDF
DATUM
VERTICAL NAVD 88
HORIZONTAL NAD 83 (1992)
LINES SHOWN ON THIS PLAN AS EXISTING PROPERTY LINES P/L ARE BELIEVED TO BE ACCURATE BUT SHOULD NOT BE RELIED UPON FOR PURPOSES UNRELATED TO THE STATE OF VERMONT'S ACQUISITION OF LAND AND RIGHTS FOR THIS PROJECT.
THIS SHEET TO BE USED FOR RIGHT-OF-WAY INFORMATION ONLY
0 10 20 30
SCALE 1:500
@ FULL SIZE
R.O.W. PLAN
ROW-6
PROJECT NAM
BENN
DESIGN FILE
PROJECT LEA