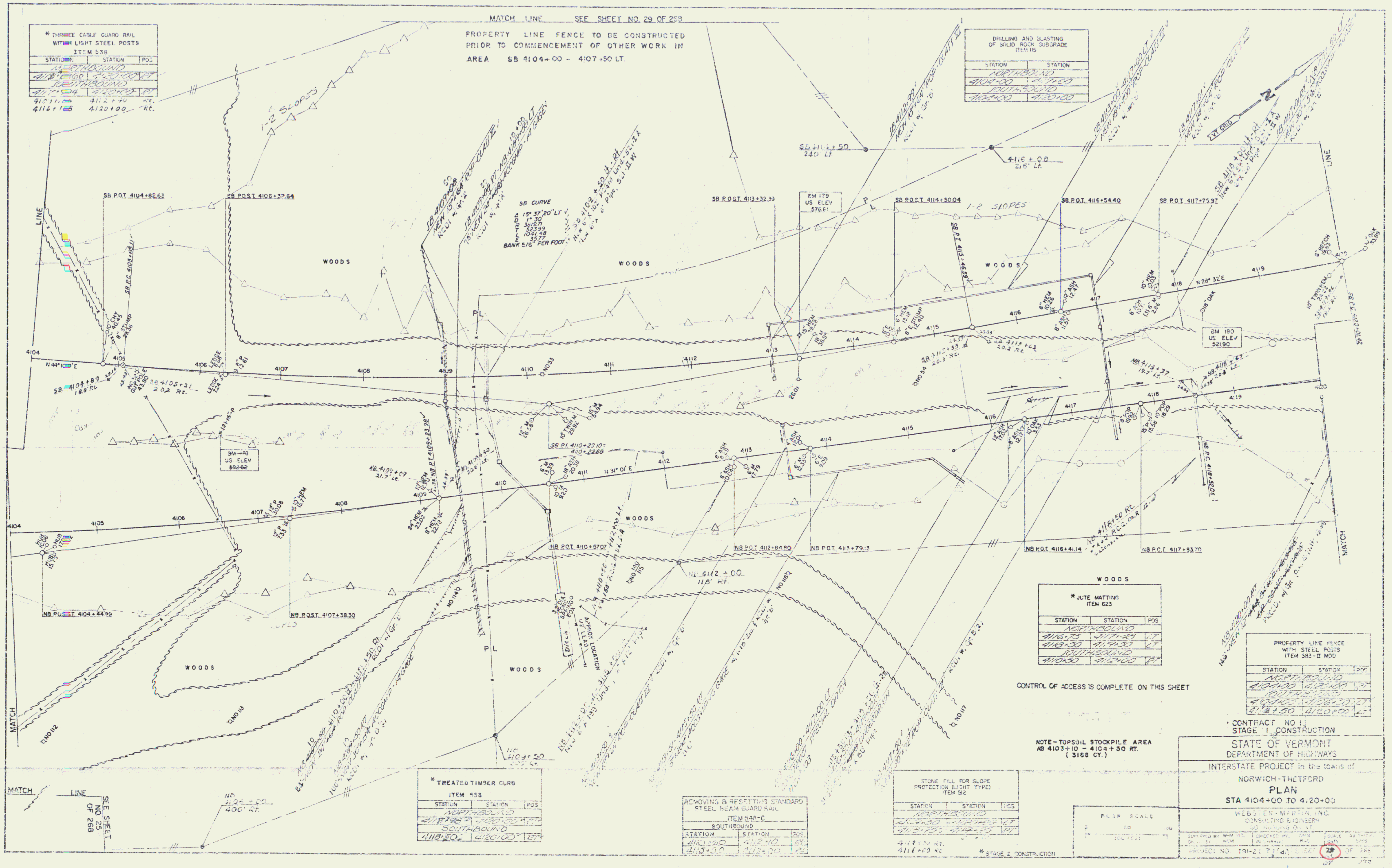
MATCH LINE SEE SHEET NO. 29 OF 268
MATCH LINE SEE SHEET NO. 25 OF 268
LINE
MATCH
WOODS
1-2 SLOPES
SB P.O.T. 4104+82.63
SB P.O.S.T. 4106+32.64
SB P.O.S.T. 4113+32.39
SB P.O.S.T. 4114+50.04
SB P.O.T. 4116+54.40
SB P.O.T. 4117+75.97
SB P.C. 4105+85.11
SB P.I. 4115+46.59
SB P.I. 4110+20.10= 4110+22.68
NB P.O.S.T. 4104+44.89
NB P.O.S.T. 4107+38.30
NB P.O.T. 4110+57.07
NB P.O.T. 4112+84.80
NB P.O.T. 4113+79.13
NB P.O.T. 4116+41.14
NB P.O.C. 4117+83.70
NB P.C. 4118+52.06
NB P.T. 4109+23.98
SB P.T. 4120+01.42
SB CURVE
Δ 15° 37' 20" LT
D 1° 30'
R 3819.71
T 523.99
L 1041.48
E 35.77
BANK 5/8" PER FOOT
N 44° 10' E
N 31° 01' E
N 28° 32' E
BM 179 US ELEV 576.61
BM 180 US ELEV 521.90
BM 178 US ELEV 592.82
SB 4111+50 240' LT
4116+08 215' Lt.
NB 4112+00 118' Rt.
NB 4109+50 350' Lt.
NB 4106+00 400' Rt.
SB 4104+89 18.8' Rt.
SB 4105+21 20.2' Rt.
NB 4109+09 21.7' Lt.
NB 4110+40 20.8' Lt.
SB 4115+33 20.3' Rt.
SB 4115+63 20.2' Rt.
NB 4118+37 19.7' Lt.
NB 4118+67 20.3' Lt.
SB 4109+08 NEW 18"x64' RCP-CLASS III RCDI w/ Gr. 'A'
SB 4109+09 RT-NB 4110+00 LT 78' NEW 24" ACCGMP-14 GAGE RCDI w/ Gr. 'A'
SB 4109+50 Lt.-Rt. New 6"x102' PCSM Und. Sc. I-A New 6"x6' Pipe, Sd. II W
SB 4112+99 NEW 18"x64' RCP-CLASS III RCDI w/ Gr. 'B'
SB 4113+00-4117+00 LT NEW 18"x400' RCP-CLASS III RCDI w/ Gr. 'B'
SB 4117+01 NEW 24"x64' RCP CLASS III RCDI w/ Gr. 'B'
SB 4118+00 Lt.-Rt. New 6"x51' Und. Sd. I-A 6"x10' Pipe Sd. II W
SB 4117+01 RT-NB 4118+50 LT NEW 30"x58' ACCGMP RCDI w/ Gr. 'B'
NB 4110+00 LT-4110+50 RT NEW 24"x RCP CLASS III
NB 4110+50 RT NEW 30"x154' ACCGMP-14 GAGE
NB 4110+50 Rt. RCDI w/ Gr. 'B'
NB 4112+00 Lt. 150' P.C.S.M. Und. Sd. I-A
NB 4112+00 NEW 6"x139' RCP CLASS III RCDI w/ Gr. 'B'
NB 4115+50 Rt. 4115+50 Lt. Gr. 'B'
NB 4116+00-4117+00 LT CONSTRUCT SPECIAL DITCH
NB 4115+50 Lt.-4119+00 Rt. UNDERDRAIN 6" x 80' Pipe
NB 4117+50 NEW 30"x72' RCP-CLASS III RCDI w/ Gr. 'B'
NB 4118+50 Rt. P.C.C.M.R. II.W
NB 4120+00 RT NEW 12" ACCGMP PRCD w/ Gr.
3½' DIA CONC SPRING BOX
1:1 LEAD
APPROX. LOCATION
Ditch
PL
VT GRID
N
10" CHY 40.45
8" STUMP 29.36
NO. 555 GUY POLE 43.80
LEDGE 7.88
LEDGE 7.24
8" P 12.61
12" HS-P
12" P 30.08
12" P 7.33
10" HEM 13.77
HUB 10.06
HUB 17.02
HUB 15.75
10" HEM 12.10
24" HEM 23.02
8" HEM 22.79
12" M 26.58
10" TWIN M 29.92
15" M 34.94
6" M 13.39
18" ASH 20.38
10" M 9.20
6" ASH 8.25
6" ASH 10.04
6" M 17.79
4" ASH 12.01
6" M 12.35
6" E 9.09
15" HEM 29.28
18" M 36.95
26.01
6" E 10.13
6" HEM 13.18
8" E STUMP 12.40
6" HEM 10.26
12" ASH 12.47
8" ASH 11.57
10" HEM 10.03
8" ASH 10.7
(3) 6" M 2.86
18" OAK
8" BEECH 19.43
10" OAK 33.89
10" TWIN HEM 24.22
12" ASH 17.02
8" ASH 12.17
10" OAK 3.53
8" POP 19.92
15" POP 15.58
10" POP 18.29
NO 53
NO 54
NO 112
NO 113
NO 114
NO 115
NO 116
NO 117
4104
4105
4106
4107
4108
4109
4110
4111
4112
4113
4114
4115
4116
4117
4118
4119
4120

PROPERTY LINE FENCE TO BE CONSTRUCTED PRIOR TO COMMENCEMENT OF OTHER WORK IN AREA SB 4104+00 - 4107+50 LT.

*THREE CABLE GUARD RAIL WITH LIGHT STEEL POSTS
ITEM 538

STATION	STATION	POS
NORTHBOUND		
4118+60	4120+00	RT
SOUTHBOUND		
4117+94	4120+00	RT
4104+1	4112+40	Rt.
4116+15	4120+00	Rt.

DRILLING AND BLASTING OF SOLID ROCK SUBGRADE
ITEM 115

STATION	STATION
NORTHBOUND	
4104+00	4117+00
SOUTHBOUND	
4104+00	4120+00

*JUTE MATTING
ITEM 623

STATION	STATION	POS
NORTHBOUND		
4116+75	4117+45	LT
4118+30	4119+30	LT
SOUTHBOUND		
4110+30	4112+00	RT

PROPERTY LINE FENCE WITH STEEL POSTS
ITEM 383-II MOD

STATION	STATION	POS
NORTHBOUND		
4104+00	4120+00	RT
SOUTHBOUND		
4104+00	4106+30	LT
4118+50	4120+00	LT

CONTROL OF ACCESS IS COMPLETE ON THIS SHEET

*TREATED TIMBER CURB
ITEM 558

STATION	STATION	POS
NORTHBOUND		
4118+95	4120+00	RT
SOUTHBOUND		
4118+30	4120+00	RT

REMOVING & RESETTING STANDARD STEEL BEAM GUARD RAIL
ITEM 548-C

STATION	STATION	POS
SOUTHBOUND		
4110+60	4112+10	RT
4115+50	4113+00	RT

STONE FILL FOR SLOPE PROTECTION (LIGHT TYPE)
ITEM 512

STATION	STATION	POS
NORTHBOUND		
4112+50	4112+90	LT
4113+79	4114+25	RT
4113+00 Rt.		
4116+00 Rt.		

*STAGE 2 CONSTRUCTION

NOTE—TOPSOIL STOCKPILE AREA
NB 4103+10 - 4104+50 RT.
(3168 CY.)

PLAN SCALE
0 50 100
100 FEET

CONTRACT NO 1
STAGE I CONSTRUCTION

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS

INTERSTATE PROJECT in the towns of
NORWICH-THETFORD
PLAN
STA 4104+00 TO 4120+00

WEBSTER-MARTIN, INC.
CONSULTING ENGINEERS
SO. BURLINGTON, VT.

SURVEYED BY	W-M INC.	CHECKED BY	AMM	SCALE	AS SHOWN
DRAWN BY	HCM	IN CHARGE	RHS	DATE	5/65

PROJECT NO. I 91-2 (7) (40) SHEET 28 OF 268

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