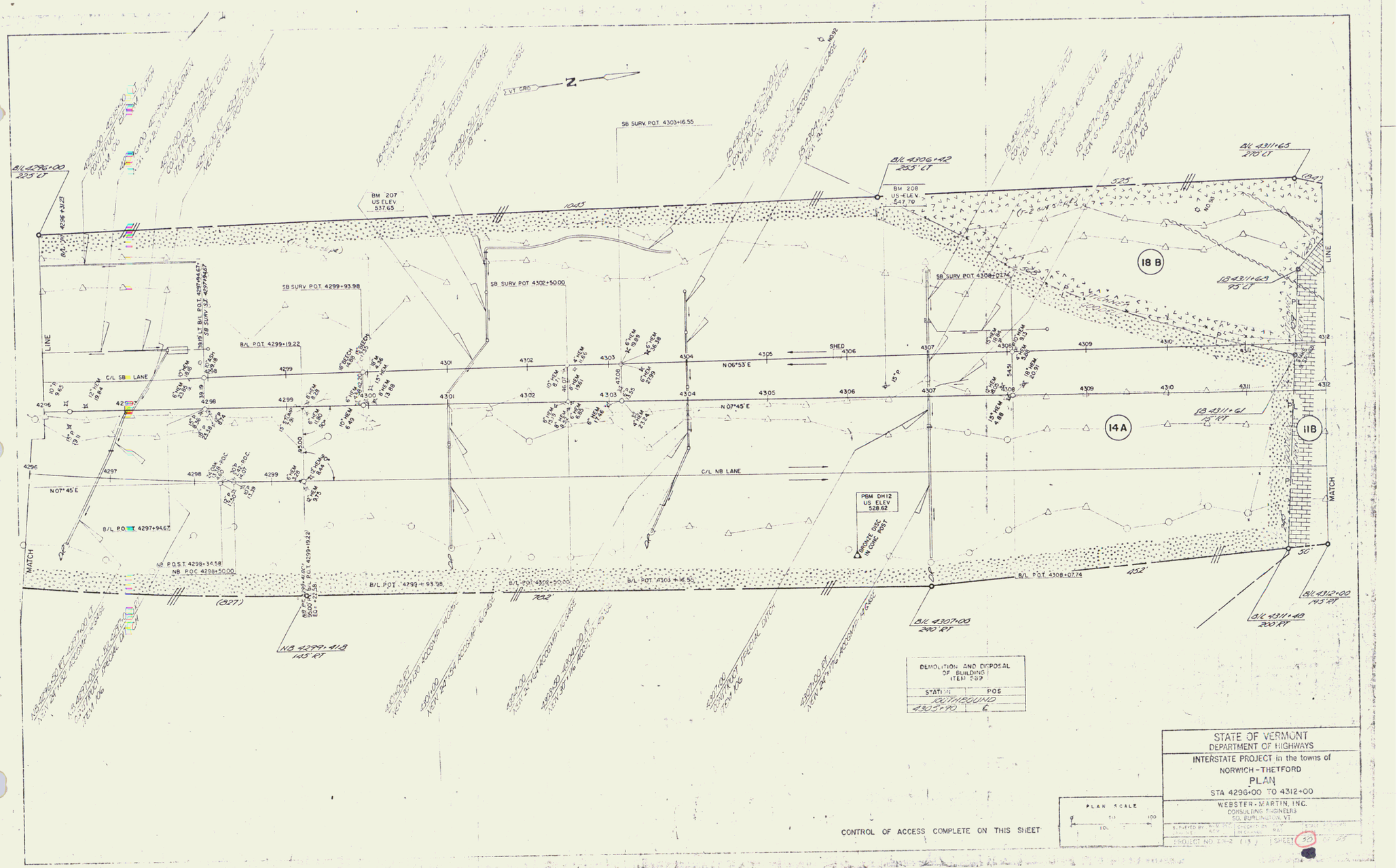
VT GRID
N
SB SURV. POT. 4303+16.55
B/L 4296+00
225' LT
BM 207
US ELEV.
537.65
1043
B/L 4306+42
255' LT
BM 208
US ELEV.
547.70
325'
B/L 4311+65
210' LT
18 B
18 4311+65
95' LT
SB SURV. POT. 4299+93.98
SB SURV. POT. 4302+50.00
SB SURV. POT. 4308+07.74
B/L POT. 4299+19.22
C/L SB LANE
SHED
N 06°53' E
N 07°45' E
14 A
18 4311+61
15' RT
11B
C/L NB LANE
PBM DH12
US ELEV.
528.62
BRONZE DISC IN CONC. POST
B/L POT. 4297+94.67
NB POST. 4298+34.58
NB POC 4298+50.00
B/L POT. 4299+93.98
B/L POT. 4302+50.00
B/L POT. 4303+16.55
B/L POT. 4308+07.74
432'
792'
(827)
30'
B/L 4312+00
145' RT
B/L 4311+49
200' RT
B/L 4307+00
240' RT
NB 4299+41.8
145' RT
MATCH
LINE
DEMOLITION AND DISPOSAL OF BUILDING (ITEM 589)
STATION
POS
SOUTHBOUND
4305+90
6
PLAN SCALE
50
100
100
CONTROL OF ACCESS COMPLETE ON THIS SHEET
STATE OF VERMONT
DEPARTMENT OF HIGHWAYS
INTERSTATE PROJECT in the towns of
NORWICH-THETFORD
PLAN
STA 4296+00 TO 4312+00
WEBSTER-MARTIN, INC.
CONSULTING ENGINEERS
SOUTH BURLINGTON, VT.
SURVEYED BY
CHECKED BY
PROJECT NO. I-91-2 (13)
SHEET 30 OF 33

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