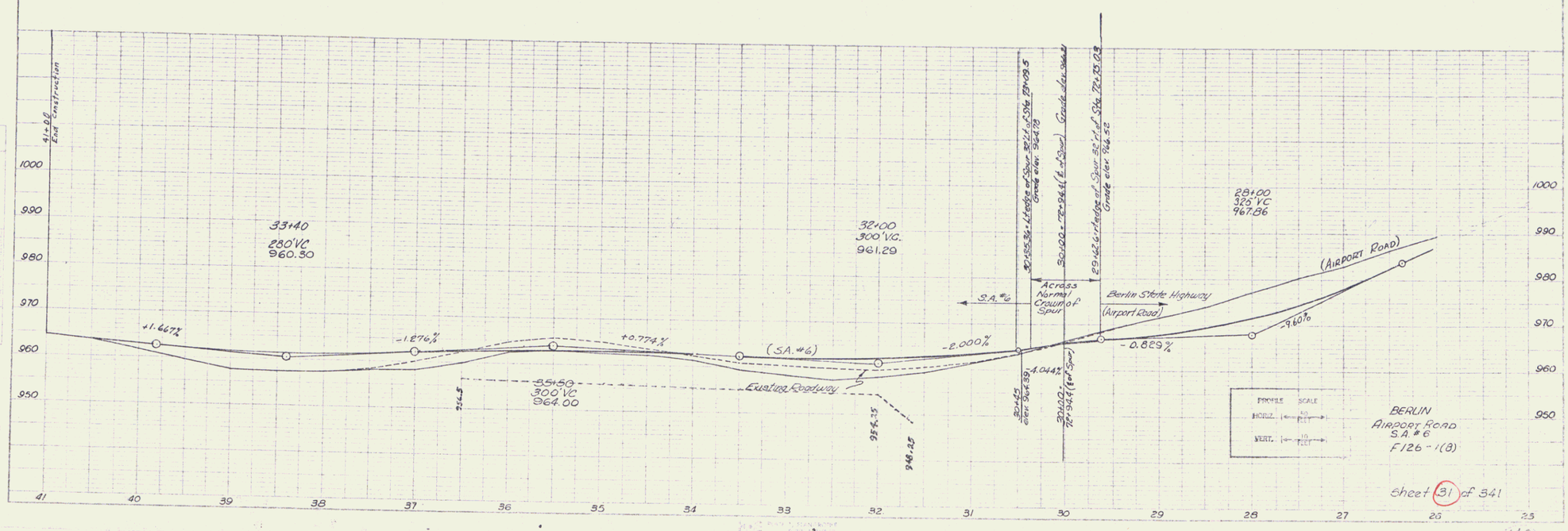
4+00
End Construction
33+40
280' VC
960.30
32+00
300' V.C.
961.29
28+00
325' VC
967.86
+1.667%
-1.276%
+0.774%
(S.A. #6)
-2.000%
-4.044%
-0.829%
-9.60%
S.A. #6
Across Normal Crown of Spur
Berlin State Highway
(Airport Road)
(AIRPORT ROAD)
Existing Roadway
35+50
300' VC
964.00
956.5
957.35
946.25
30+25
elev 956.39
30+00
72+94.4 (E of Spur)
30+50.36 - 6' Edge of Spur 30'Lt. of Sta. 72+09.5
Grade elev. 964.78
30+00 - 72+94.4 (E of Spur) Grade elev. 964.41
29+42.6 - 6' Edge of Spur 32' Rt. of Sta. 72+25.03
Grade elev. 966.52
PROFILE SCALE
HORIZ. 60 FEET
VERT. 10 FEET
BERLIN
AIRPORT ROAD
S.A. # 6
F126-1(8)
Sheet 31 of 341
1000
990
980
970
960
950
41
40
39
38
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36
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