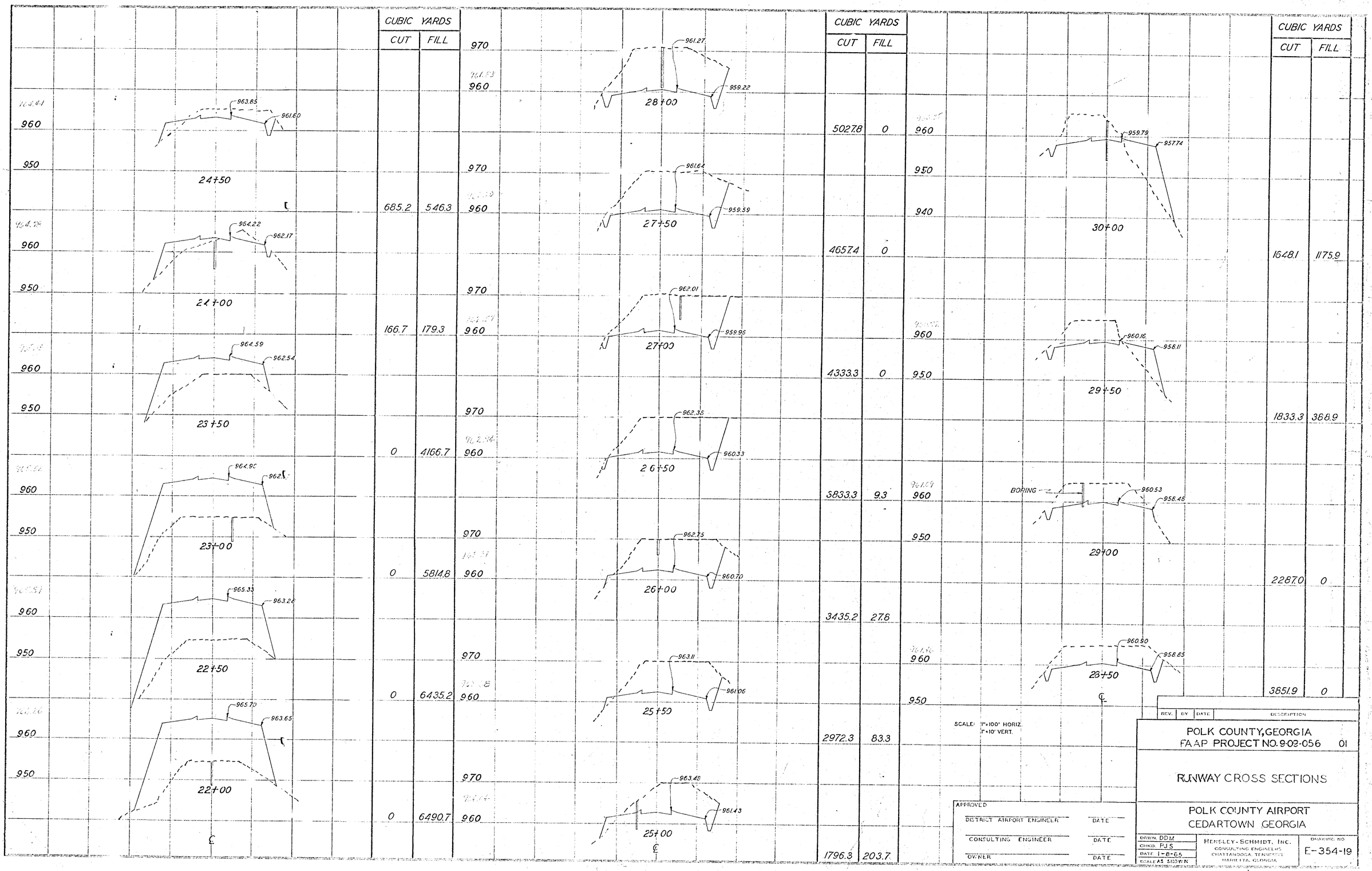
CUBIC YARDS
CUT FILL
24+50
963.85
961.60
685.2 546.3
24+00
964.22
962.17
166.7 179.3
23+50
964.59
962.54
0 4166.7
23+00
964.90
0 5814.8
22+50
965.33
963.28
0 6435.2
22+00
965.70
963.65
0 6490.7
28+00
961.27
959.22
27+50
961.64
959.59
27+00
962.01
959.95
26+50
962.36
960.33
26+00
962.75
960.70
25+50
963.11
961.06
25+00
963.48
961.43
CUBIC YARDS
CUT FILL
5027.8 0
4657.4 0
4333.3 0
3833.3 9.3
3435.2 27.8
2972.3 83.3
1796.3 203.7
30+00
959.79
957.74
29+50
960.16
958.11
29+00
BORING
960.53
958.46
28+50
960.90
958.85
CUBIC YARDS
CUT FILL
1648.1 1175.9
1833.3 388.9
2287.0 0
3851.9 0
SCALE: 1"=100' HORIZ.
1"=10' VERT.
REV. BY DATE DESCRIPTION
POLK COUNTY, GEORGIA
FAAP PROJECT NO. 9-03-056 01
RUNWAY CROSS SECTIONS
POLK COUNTY AIRPORT
CEDARTOWN GEORGIA
APPROVED
DISTRICT AIRPORT ENGINEER DATE
CONSULTING ENGINEER DATE
OWNER DATE
DRWN. DDM
CHKD. PJS
DATE 1-8-65
SCALE AS SHOWN
HENSLEY-SCHMIDT, INC.
CONSULTING ENGINEERS
CHATTANOOGA, TENNESSEE
MARIETTA, GEORGIA
DRAWING NO.
E-354-19