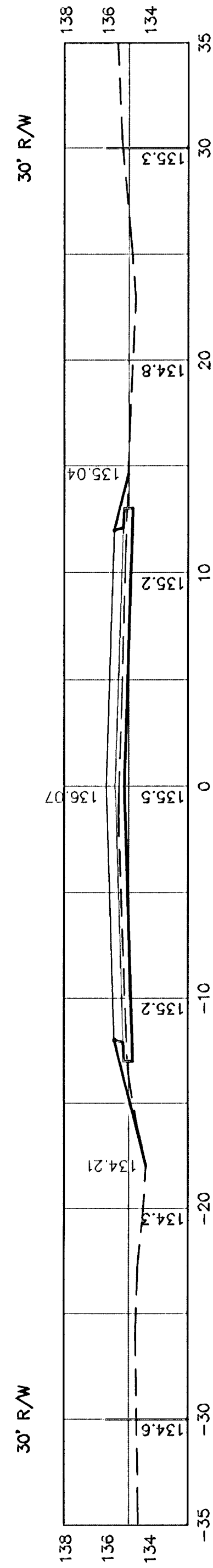


Out Area: 7.71 ft²
Fill Area: 1.84 ft²

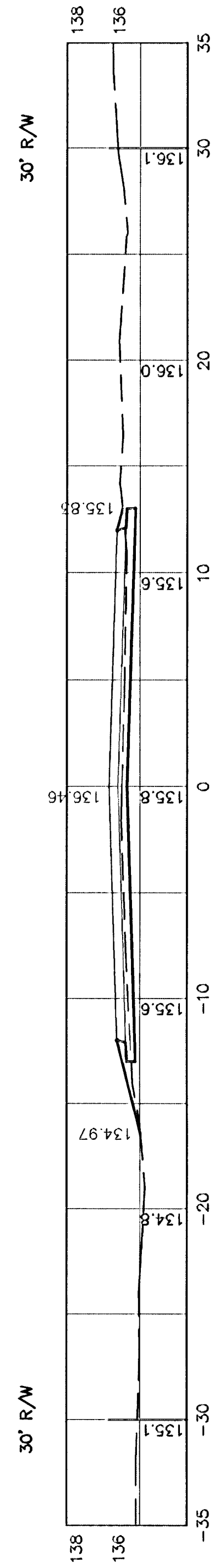
87+16.54



Cut Volume: 249.8 yds
Fill Volume: 23.1 yds

Out Area: 6.93 ft²
Fill Area: 1.53 ft²

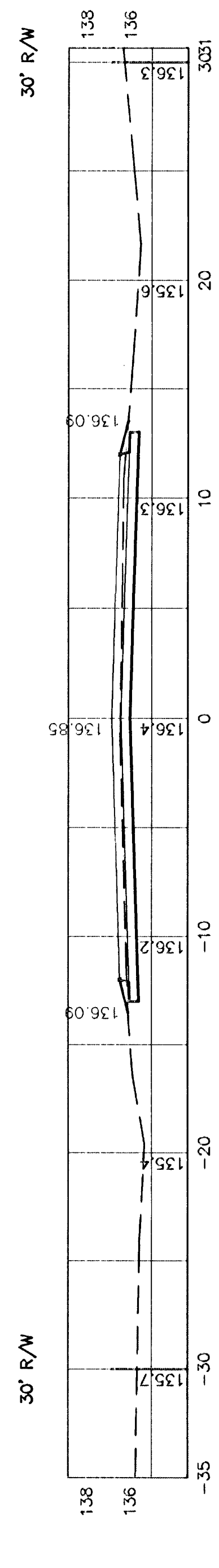
87+00



Cut Volume: 245.4 yds
Fill Volume: 22.1 yds

Out Area: 7.45 ft²
Fill Area: 1.11 ft²

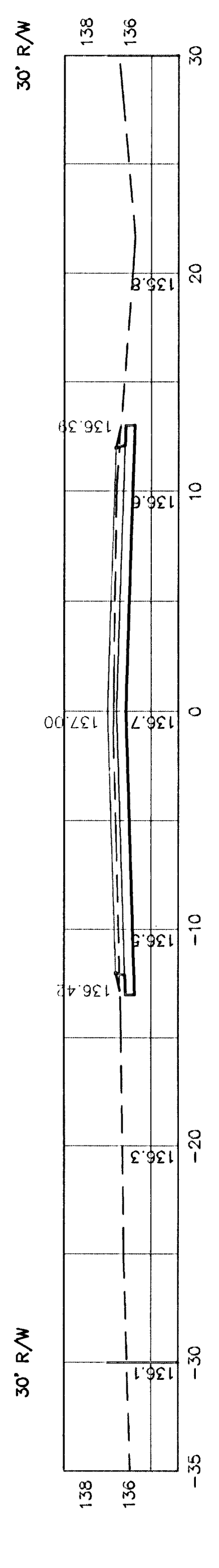
86+50



Cut Volume: 232.0 yds
Fill Volume: 19.7 yds

Out Area: 13.34 ft²
Fill Area: 0.43 ft²

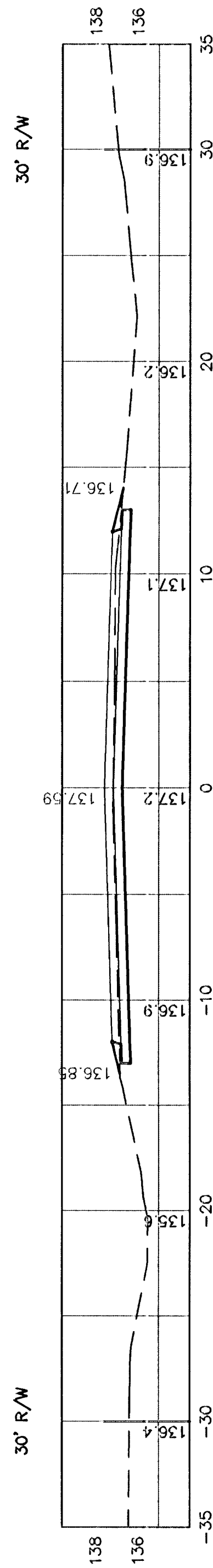
86+00



Cut Volume: 212.8 yds
Fill Volume: 18.2 yds

Out Area: 9.60 ft²
Fill Area: 0.14 ft²

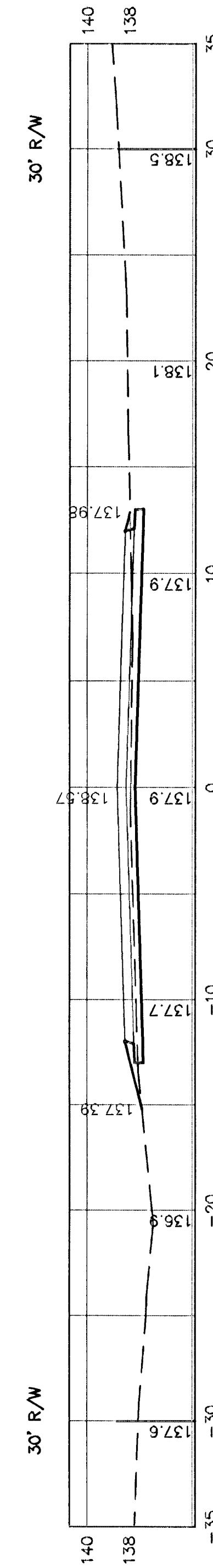
85+80



Cut Volume: 204.3 yds
Fill Volume: 18.0 yds

Out Area: 12.92 ft²
Fill Area: 0.53 ft²

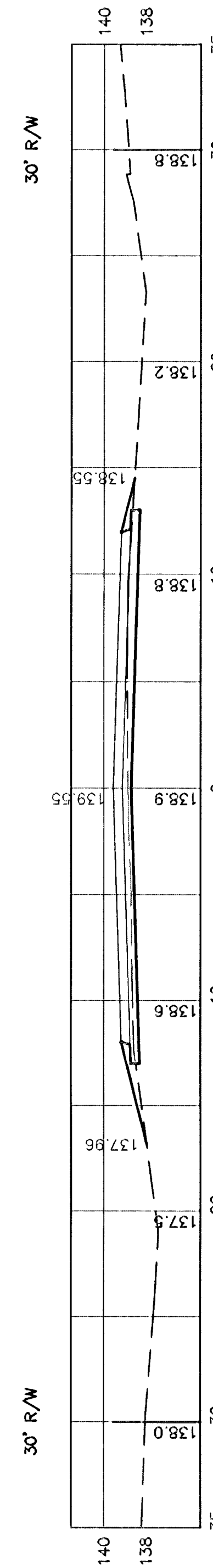
85+50



Cut Volume: 191.8 yds
Fill Volume: 17.6 yds

Out Area: 7.89 ft²
Fill Area: 0.76 ft²

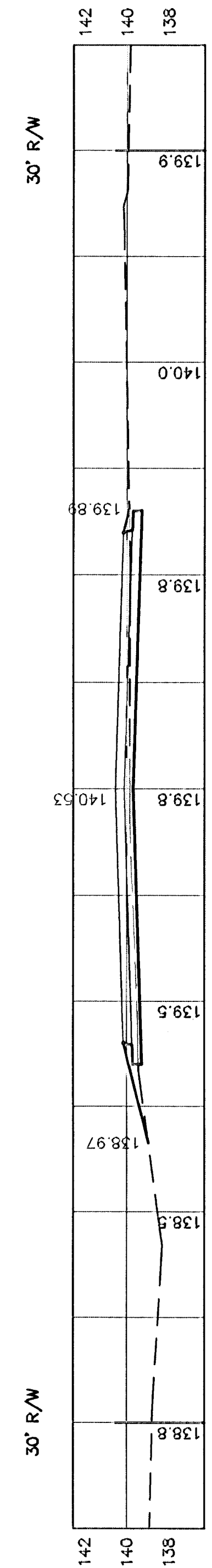
85+00



Cut Volume: 172.5 yds
Fill Volume: 16.4 yds

Out Area: 6.81 ft²
Fill Area: 1.65 ft²

84+50



Cut Volume: 158.9 yds
Fill Volume: 14.2 yds

Out Area: 6.61 ft²
Fill Area: 1.26 ft²

84+00

Cut Volume: 146.5 yds
Fill Volume: 11.5 yds

CED PROJ. NO.: 20030988

CERTIFIED ENGINEERING DESIGN, P.A.

CED

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SHEET
42
TOTAL
43