

Four hand-drawn graphs on a grid showing the relationship between C and F for different CF values. Each graph has a horizontal axis labeled 'VERT. ORIZ.' with values 130, 140, 150, 160 and a vertical axis with values 170, 160, 180.

- Graph 1 (Top):** Labeled 32×50.00 . Parameters: $C = 101$, $F = 120$, $CF = 0$.
- Graph 2:** Labeled 32×00.00 . Parameters: $C = 77$, $F = 362$, $CF = 0$.
- Graph 3:** Labeled 31×50.00 . Parameters: $C = 51$, $F = 441$, $CF = 0$.
- Graph 4:** Labeled 31×00.00 . Parameters: $C = 41$, $F = 371$, $CF = 0$.
- Graph 5:** Labeled 30×50.96 .
- Graph 6 (Bottom):** Labeled 32×50.00 .

VERT. ORIZ.

PARKDALE
STA. 30+50.96 TO STA. 32+50.00
SCALE 1"=10' VERT.
1"=10' HORIZ.