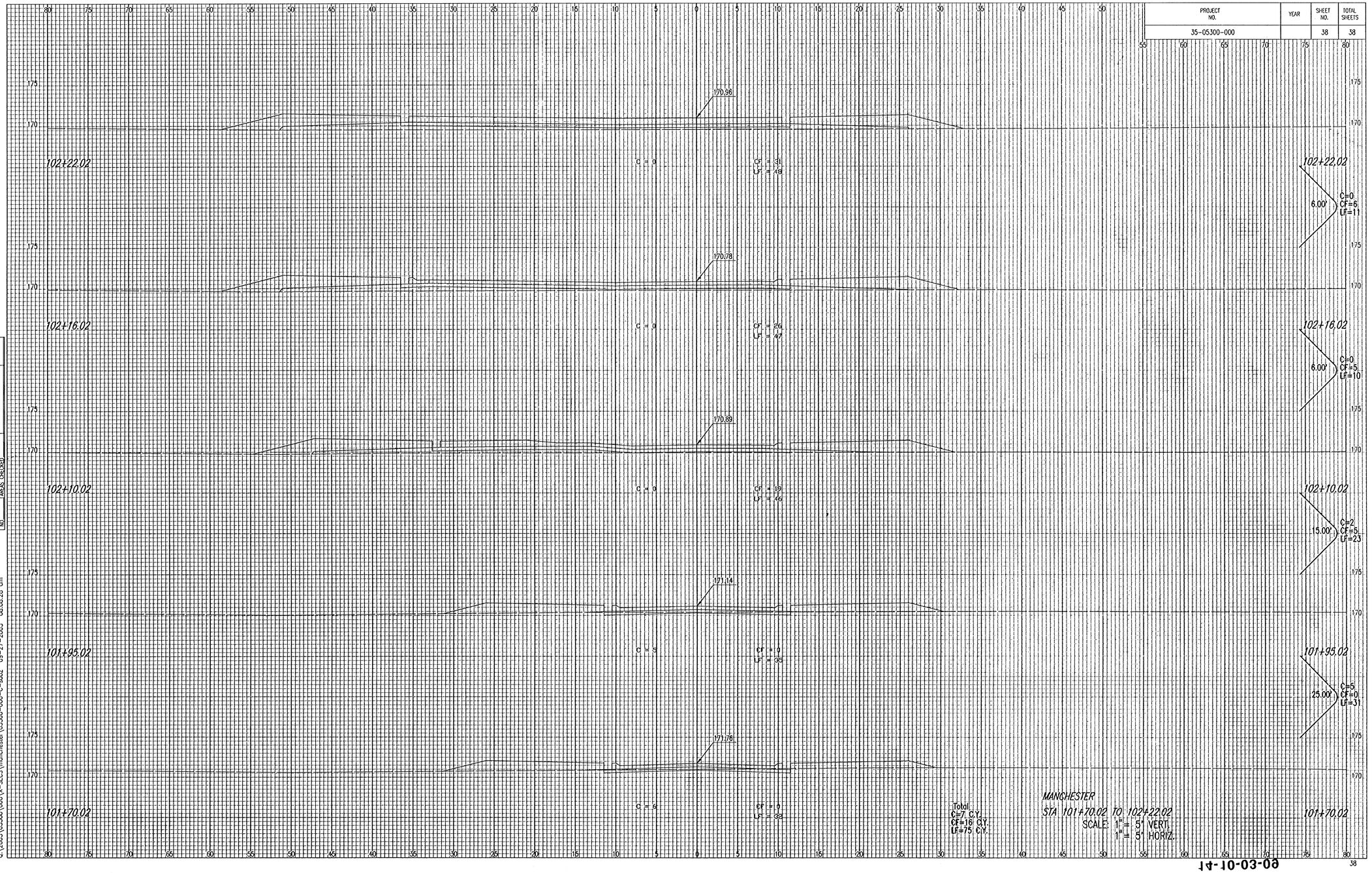

PROJECT NO. 35-05300-000
YEAR
SHEET NO. 38
TOTAL SHEETS 38
102+22.02
C = 0
CF = 31
LF = 18
170.96
102+22.02
6.00'
C=0
CF=6
LF=11
102+16.02
C = 0
CF = 26
LF = 47
170.78
102+16.02
6.00'
C=0
CF=5
LF=10
102+10.02
C = 0
CF = 19
LF = 46
170.89
102+10.02
15.00'
C=2
CF=5
LF=23
101+95.02
C = 5
CF = 0
LF = 33
171.14
101+95.02
25.00'
C=5
CF=0
LF=31
101+70.02
C = 6
CF = 0
LF = 38
171.76
101+70.02
Total
C=7 C.Y.
CF=16 C.Y.
LF=75 C.Y.
MANCHESTER
STA 101+70.02 TO 102+22.02
SCALE: 1" = 5' VERT.
1" = 5' HORIZ.
NOTE BOOK
NO.
TEMPLATE
AREAS
AREAS CHECKED
DSNR: BJB OPER: BJS SCALE: 1=1.00
C:\2005\05300\000\X-SECS\manchester\05300-000-C-s002 09-27-2005 08:08:28 am
38