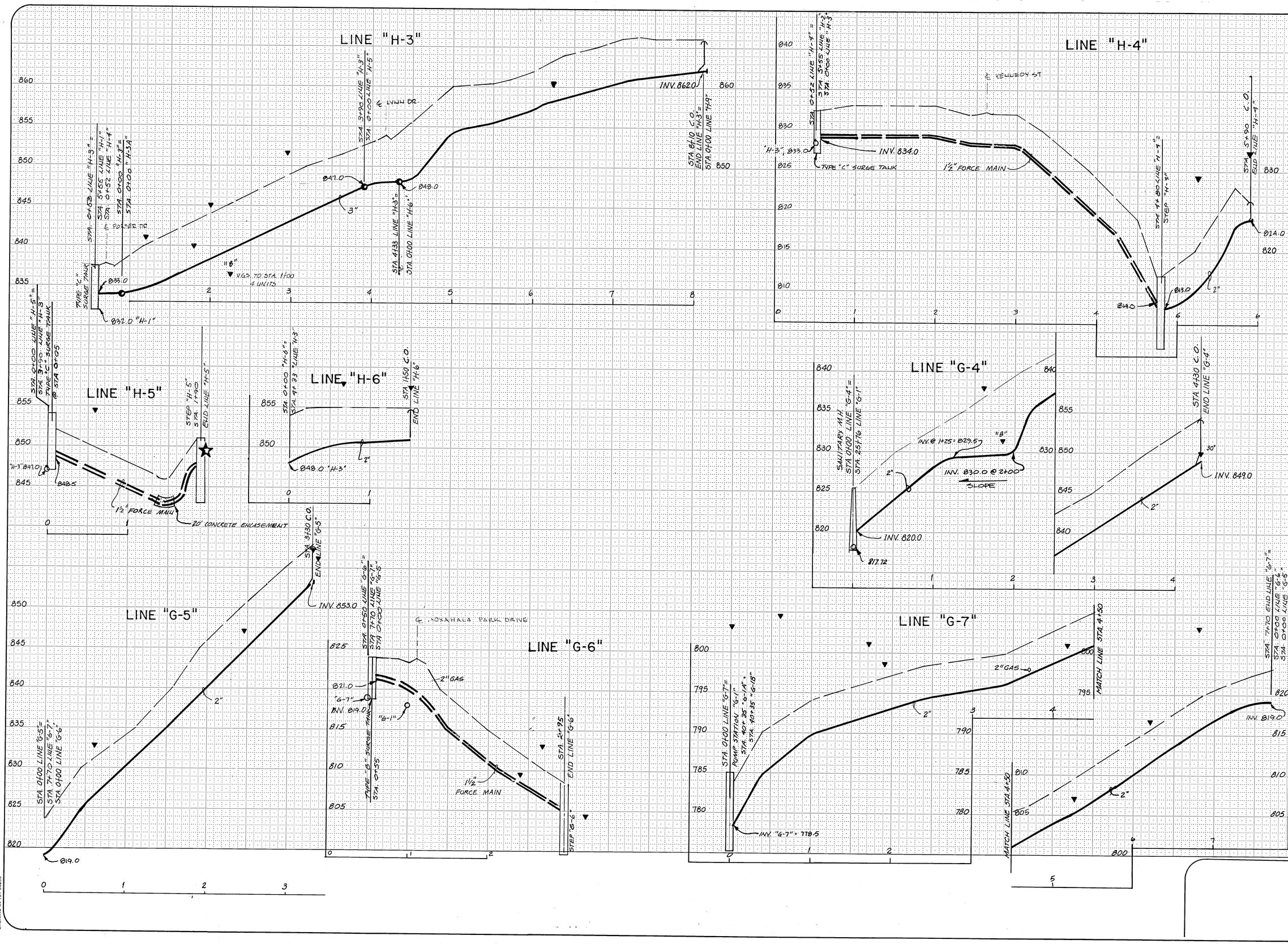
LINE "H-3"
LINE "H-4"
LINE "H-5"
LINE "H-6"
LINE "G-4"
LINE "G-5"
LINE "G-6"
LINE "G-7"
INV. 862.0
INV. 834.0
TYPE "C" SURGE TANK
1½" FORCE MAIN
20' CONCRETE ENCASEMENT
2" GAS
INV. 853.0
INV. 849.0
INV. 830.0 @ 2+00
SLOPE
INV. 820.0
INV. 819.0
INV. "G-7" = 778.5
MATCH LINE STA. 4+50
PUMP STATION "G-1"
STA. 40+35 "G-1A"
STA. 40+35 "G-1B"
SANITARY M.H.
STA. 0+00 LINE "G-4" =
STA. 251+76 LINE "G-1"
STA. 0+00 LINE "G-7" =
STA. 7+70 LINE "G-7"
STA. 0+00 LINE "G-6" =
STA. 7+70 LINE "G-7" =
STA. 0+00 LINE "G-6"
STA. 0+00 LINE "G-5" =
STA. 7+70 LINE "G-7"
STA. 0+00 LINE "G-6"
END LINE "G-4"
END LINE "G-5"
END LINE "G-6"
END LINE "H-4"
END LINE "H-5"
END LINE "H-6"
STEP "G-6"
STEP "H-4"
STEP "H-5"
STA. 4+30 C.O.
STA. 3+30 C.O.
STA. 1+50 C.O.
STA. 5+90 C.O.
STA. 84+10 C.O.
STA. 0+00 LINE "H-3" =
STA. 0+00 LINE "H-4" =
STA. 0+00 LINE "H-5" =
STA. 3+90 LINE "H-3"
STA. 0+00 LINE "H-6"
STA. 4+33 LINE "H-3" =
STA. 0+00 LINE "H-6"
STA. 0+00 LINE "H-4" =
STA. 3+55 LINE "H-3" =
STA. 0+00 LINE "H-3" =
STA. 3+55 LINE "H-4"
STA. 0+52 LINE "H-4"
STA. 0+00 "H-3" =
STA. 0+00 "H-3A"
STA. 0+52 LINE "H-3" =
STA. 3+55 LINE "H-4" =
STA. 0+00 LINE "H-5" =
STA. 3+90 LINE "H-3" =
TYPE "C" SURGE TANK
STA. 0+00 LINE "H-3" =
STA. 3+90 LINE "H-3"
@ STA. 0+25
STA. 0+00 "H-6" =
STA. 1+33 LINE "H-3"
STA. 0+00 "H-1"
V.G.S. TO STA. 1+00
4 UNITS
"H-3" 847.0
"H-3" 833.0
"H-3" 848.0
"H-1" 832.0
"H-6" 848.0
"G-1" 817.72
"G-7" 819.0
"G-1" 821.0
"G-1" 819.0
"G-1A" 829.57
"G-1B" 829.5
"H-4" 814.0
"H-4" 813.0
"H-5" 848.5
"H-5" 847.0
"H-3" 848.0
"H-3" 833.0
"H-3" 862.0
"H-6" 848.0
"G-5" 853.0
"G-7" 819.0
"G-6" 821.0
"G-6" 819.0
"G-1" 817.72
"G-1" 821.0
"G-1" 819.0
"G-7" 819.0
"G-7" 778.5
"G-4" 814.0
"G-4" 813.0
"G-4" 849.0
"G-4" 830.0
"G-4" 820.0
"G-4" 817.72
"G-5" 853.0
"G-5" 819.0
"G-6" 821.0
"G-6" 819.0
"G-7" 819.0
"G-7" 778.5
"H-3" 847.0
"H-3" 848.0
"H-3" 833.0
"H-3" 862.0
"H-4" 834.0
"H-4" 814.0
"H-4" 813.0
"H-5" 848.5
"H-5" 847.0
"H-6" 848.0
"H-1" 832.0
3"
2"
30"
"B"
"6"
1½" FORCE MAIN
1½" FORCE MAIN
TYPE "C" SURGE TANK
TYPE "C" SURGE TANK
℄ EVELYN DR.
℄ KENNEDY ST.
℄ NOKAHALA PARK DRIVE
Revisions
Designed by: S.W. Date: 9-82
Drawn by: D.B. Date: 9-82
Checked by: J.L.R. Date: 9-3-82
Approved by: J.L.R. Date: 9-3-82
MUSKINGUM COUNTY, OHIO
PROFILE - Lines "G-4", "G-5", "G-6", "G-7", "H-3", "H-4", "H-5", "H-6"
Maysville III Area Wastewater Project
CONTRACT DIVISION C
Design Enterprise Ltd.
Scale
HORIZ. 1" = 50'
VERT. 1" = 5'
Sheet
51 of 59
AREA 7 & 8
BRUNING 44131 55293