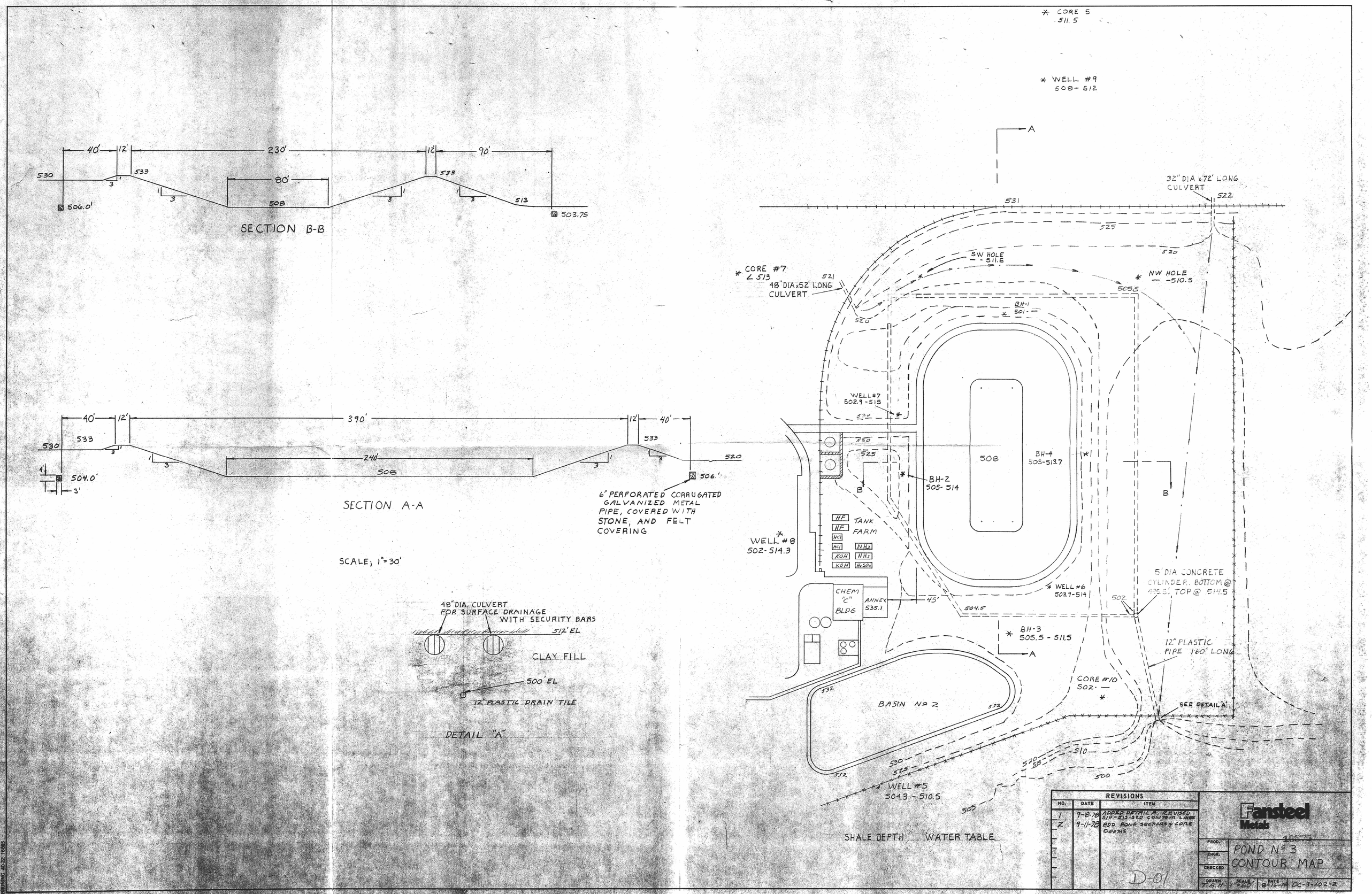

SECTION B-B
40'
12'
230'
12'
90'
80'
530
533
533
508
513
506.0'
503.75
SECTION A-A
40'
12'
390'
12'
40'
533
533
530
240'
508
520
504.0'
506.'
6" PERFORATED CORRUGATED GALVANIZED METAL PIPE, COVERED WITH STONE, AND FELT COVERING
SCALE; 1"=30'
48" DIA. CULVERT FOR SURFACE DRAINAGE WITH SECURITY BARS
512' EL
CLAY FILL
500' EL
12" PLASTIC DRAIN TILE
DETAIL "A"
* CORE 5 511.5
* WELL #9 508-512
A
32" DIA x 72' LONG CULVERT
522
531
525
520
SW HOLE 511.6
* CORE #7 ∠ 513
521
48" DIA x 52' LONG CULVERT
* NW HOLE 510.5
505.5
BH-1 501
WELL #7 502.9-515
530
525
508
BH-4 505-513.7
BH-2 505-514
B
TANK FARM
HF
HF
HCl
HCl
KOH
KOH
NH3
NH3
H2SO4
WELL #8 502-514.3
CHEM "C" BLDG
ANNEX 535.1
45'
504.5
* WELL #6 503.9-514
502
5' DIA CONCRETE CYLINDER. BOTTOM @ 495.5', TOP @ 514.5
BH-3 505.5-511.5
12" PLASTIC PIPE 160' LONG
CORE #10 502-
SEE DETAIL 'A'
BASIN No 2
532
530
525
510
520
515
500
505
WELL #5 504.3-510.5
SHALE DEPTH WATER TABLE
REVISIONS
NO. DATE ITEM
1 9-8-78 ADDED DETAIL A, REVISED 510-513-520 CONTOUR LINES
2 9-11-78 ADD POND SECTIONS + CORE DEPTHS
D-01
Fansteel Metals
PROD.
ENGR.
CHECKED
DRAWN T.A.H.
SCALE 1"=60'
DATE 8-16-78
DC-3-102-2
POND No 3 CONTOUR MAP

EP#7