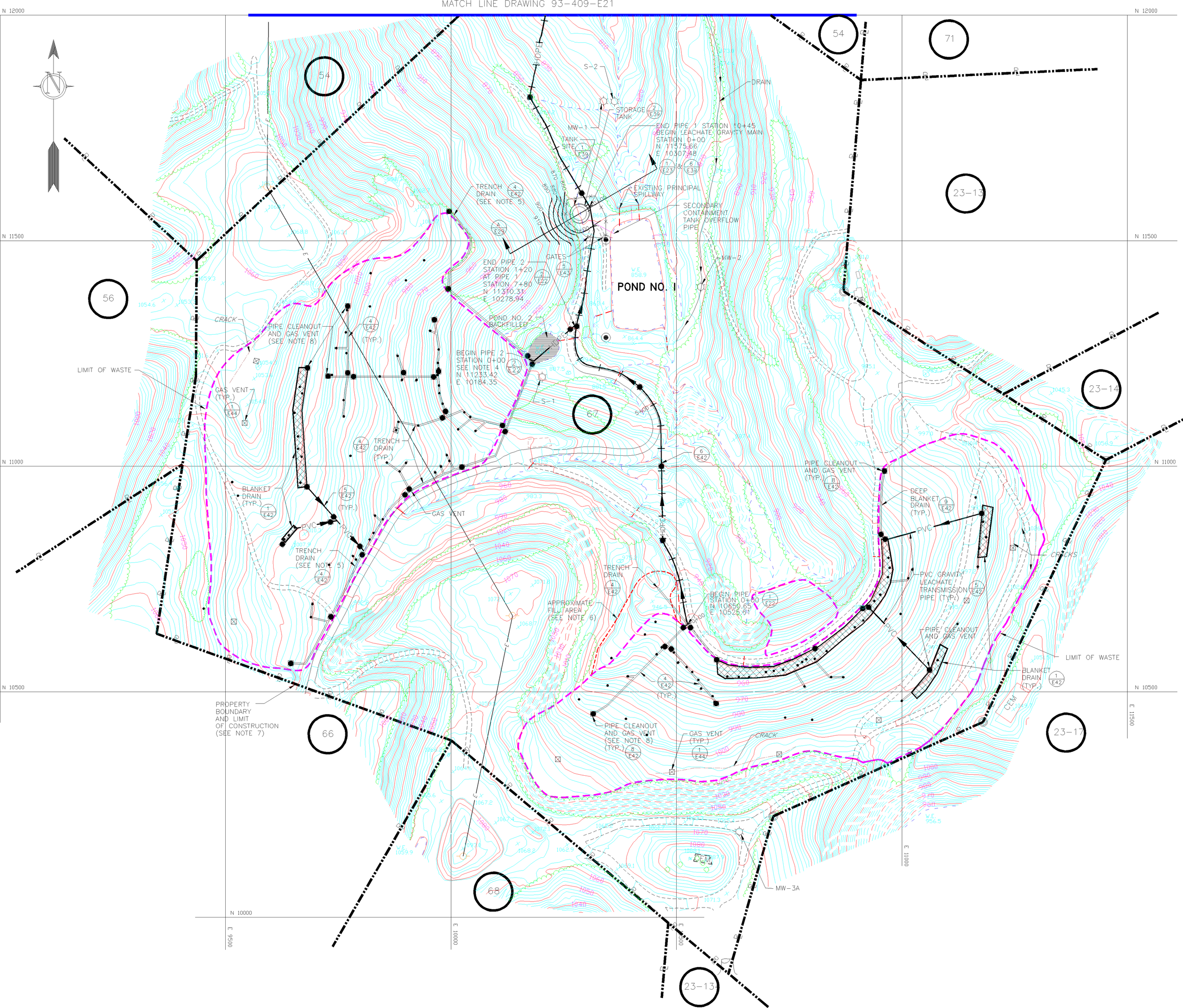
MATCH LINE DRAWING 93-409-E21
N 12000
N 11500
N 11000
N 10500
N 10000
E 9500
E 10000
E 10500
E 11000
E 11500
54
71
23-13
56
67
23-14
66
68
23-17
23-13
S-2
STORAGE TANK
DRAIN
MW-1
TANK SITE
END PIPE 1 STATION 10+45
BEGIN LEACHATE GRAVITY MAIN
STATION 0+00
N 11575.66
E 10307.48
EXISTING PRINCIPAL SPILLWAY
SECONDARY CONTAINMENT TANK OVERFLOW PIPE
TRENCH DRAIN (SEE NOTE 5)
GATES
END PIPE 2
STATION 1+20
AT PIPE 1
STATION 7+80
N 11310.31
E 10278.94
POND NO. 1
MW-2
POND NO. 2 BACKFILLED
BEGIN PIPE 2
STATION 0+00
SEE NOTE 4
N 11233.42
E 10184.35
S-1
CRACK
PIPE CLEANOUT AND GAS VENT (SEE NOTE 8)
(TYP.)
LIMIT OF WASTE
GAS VENT (TYP.)
TRENCH DRAIN (TYP.)
BLANKET DRAIN (TYP.)
PVC
GAS VENT
TRENCH DRAIN (SEE NOTE 5)
PIPE CLEANOUT AND GAS VENT (TYP.)
DEEP BLANKET DRAIN (TYP.)
CRACKS
TRENCH DRAIN
APPROXIMATE FILL AREA (SEE NOTE 6)
BEGIN PIPE
STATION 0+00
N 10650.65
E 10525.61
PVC GRAVITY LEACHATE TRANSMISSION PIPE (TYP.)
PIPE CLEANOUT AND GAS VENT
LIMIT OF WASTE
BLANKET DRAIN (TYP.)
PROPERTY BOUNDARY AND LIMIT OF CONSTRUCTION (SEE NOTE 7)
PIPE CLEANOUT AND GAS VENT (SEE NOTE 8) (TYP.)
GAS VENT (TYP.)
CRACK
CEM
MW-3A