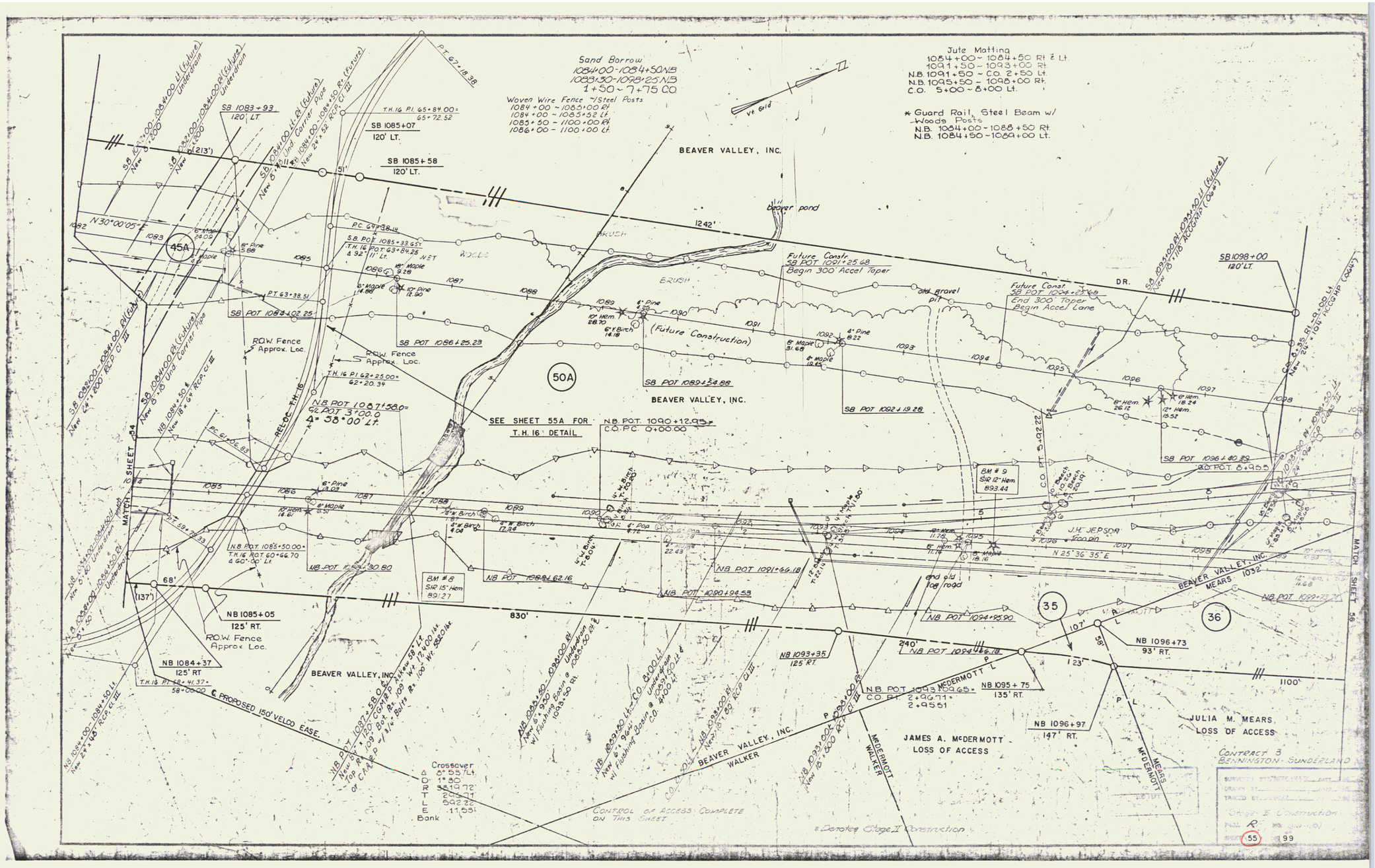
Sand Borrow
1084+00-1084+50 NB
1088+50-1098+25 NB
1+50 ~ 7+75 CO
Woven Wire Fence w/Steel Posts
1084+00 ~ 1085+00 Rt.
1084+00 ~ 1085+62 Lt.
1085+50 ~ 1100+00 Rt.
1086+00 ~ 1100+00 Lt.
Jute Matting
1084+00 ~ 1084+50 Rt. & Lt.
1091+50 ~ 1093+00 Rt.
N.B. 1091+50 ~ C.O. 2+50 Lt.
N.B. 1095+50 ~ 1098+00 Rt.
C.O. 5+00 ~ 8+00 Lt.
* Guard Rail, Steel Beam w/ Woods Posts
N.B. 1084+00 ~ 1088+50 Rt.
N.B. 1084+50 ~ 1089+00 Lt.
BEAVER VALLEY, INC.
beaver pond
SB 1083+93
120' LT.
SB 1085+07
120' LT.
SB 1085+58
120' LT.
SB 1098+00
120' LT.
1242'
N30°00'05"E
45A
50A
35
36
Future Const.
SB POT 1091+25.68
Begin 300' Accel Taper
Future Const.
SB POT 1094+25.68
End 300' Taper
Begin Accel Lane
(Future Construction)
old gravel pit
DR.
SB POT 1084+02.25
SB POT 1086+25.23
SB POT 1089+54.88
SB POT 1092+19.28
SB POT 1096+40.29
R.O.W. Fence Approx. Loc.
SEE SHEET 55A FOR T.H. 16 DETAIL
N.B. POT. 1090+12.95
C.O. P.C. 0+00.00
N.B. POT. 1087+58.0=
C.O. POT. 3+00.0
Δ 38°00' Lt.
RELOC. T.H. 16
BM # 9
SIR 12" Hem.
893.44
BM # 8
SIR 15" Hem.
891.27
J.H. JEPSON
N 25°36'35" E
BEAVER VALLEY, INC.
MEARS
1032'
NB POT 1085+50.00=
T.H. 16 P.T. 60+66.70
Δ 60°00' Lt.
NB POT 1085+30.80
NB POT 1088+62.16
NB POT 1091+66.18
NB POT 1094+95.90
NB POT 1094+66.18
NB POT 1089+72.
end old road
NB 1085+05
125' RT.
NB 1084+37
125' RT
NB 1093+35
125' RT
NB 1095+75
135' RT.
NB 1096+73
93' RT.
NB 1096+97
147' RT.
830'
240'
123'
1100'
68'
(137')
107'
58'
MATCH SHEET 54
MATCH SHEET 56
R.O.W. Fence Approx. Loc.
BEAVER VALLEY, INC.
PROPOSED 150' VELDO EASE.
Crossover
Δ 6°55' Lt.
D 1°50'
R 3119.72'
T 299.71
L 592.22
E 11.551
Bank
WALKER
McDERMOTT
JAMES A. McDERMOTT
LOSS OF ACCESS
JULIA M. MEARS
LOSS OF ACCESS
CONTROL OF ACCESS COMPLETE ON THIS SHEET
Contract 3
BENNINGTON - SUNDERLAND
Stage II Construction
55
99