PROJECT REFERENCE NO.	SHEET NO.
R-2911C	EC-30/CONST. 7
R/W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

DETAIL I
(Not to Scale)
Natural Ground — 2H — D — 2H — Natural Ground
EST. DDE = 7 CY Min. D = 1.5 Ft.
HEAD DITCH
-L1- 48+85.00 RT

NC GRID (NAD 1983)

18 x 9 x 3 4' weir

14 x 7 x 3 4' weir

10 x 5 x 3

CLEVELAND COMMUNITY VOLUNTEER FIRE DEPARTMENT
DB. 762 PG. 685
DB. 544 PG. 307
20

JOE A. CORRIHER AND SHARON K. SACKETT
DB. 762 PG. 684
24

H.H. WISECARVER
DB.767, PG.432

LORENE O. LENTZ
DB.742, PG.995
25

CRAIG C. MYERS AND ELIZABETH L. LEFLER
DB.625, PG.248
26

GILBERT RAY AND GERALDINE C. MEYERS
DB. 590 PG. 156
27

CLINTON J. AND MARJORIE C. LEFEVERS
DB.578, PG.700
28

RONALD W. AND GAIL H. MCCLAIN
DB.627, PG.766
29

FANNIE MAXWELL
DB.589, PG.072
30

R. L. GRAHAM
DB. 444 PG. 259
31

THELMA G. LITTLE
DB.460 PG.141
DB.463 PG.405
23

KEITH F. HUFFMAN
DB.833, PG.092

JEFFREY T. MCINTYRE AND NICOLE A. JOHNSON
DB. 272 BK. 123

BY6-41 POT 47+04.38 BLL=
POT 49+95.56, 6.23 RT LI=
POT 5+00.00 BY6=
POT 7+35.67 BY7

-L1- POT Sta. 46+07.34=
Y6 POT Sta. 10+00.00

Y7 POT Sta. 10+30.00
BEGIN CONSTRUCTION

POT Sta. 10+00.00

BY7-42 POT 5+00.00 BY7=
POT 10+88.43, 14.86 LT Y7

GPS 4 POT 8+62.77 BY6=
POT 11+33.49, 11.46 LT Y6
END C&G
Y6 STA. 10+89.08,
15.00' LT

Y6 POT Sta. 11+80.00
END CONSTRUCTION

POT Sta. 11+81.53

-L1- POT Sta. 51+79.56=
Y7 POT Sta. 12+17.73

S 71°14'20.4" E

N71°14'51"W 200.51' (EIP-EIP)

N25°51'20"E 83.89' (COR-EIP)

S16°08'05"W 165.35' (COR-COR)

S70°57'01"E 199.89' (COR-EIP)

S71°14'45"E 200.00.01'

S71°09'30"E 190.33' (EIP-COR)

N25°50'28"W 160.28' (EIP-COR)

N00°25'39"W 500.26' (COR-EIP)

N24°45'08"W 193.71' (EIP-EIP)

N04°48'49"W 34.17' (COR-COR)

S02°58'23"E 252.39' (EIP-EIP)

N86°20'12"W 253.59' (EIP-REBAR EIP-REBAR)

S71°32'47"E 100.04' (EIP-PIN-EIP-REBAR)

S71°18'26"E 100.09' (EIP-REBAR-EIP-REBAR) 99.69' (EIP-REBAR-EIP-REBAR)

N71°18'18"W 274.82' (EIP-COR)

S71°03'58"E 252.27' (EIP-EIP)

MATCH TO SHEET 6 STA. 42+00.00 -L1-

MATCH TO SHEET 8 STA. 54+00.00 -L1-

DATE: $DATE$
TIME: $TIME$
$FILES$