U.S. ROUTE 2
CABOT-DANVILLE
F028 - 3(26)

SECTION 1

#60
10" PINE, BM #25

STA 170+30 ℄ 17.50 LT.
NEW 24"x125' UNDERDRAIN
CARRIER PIPE

170+50

170+20.5
(SKEWED @ 85°03' RT.)

NEW 48"x76' CMPA PIPE ARCH
CONNECTED W/ CONCRETE HEADWALL @ INLET
STONE FILL AND TYPE II GEOTEXTILE @ OUTLET, STONE FILL TYPE B @ OUTLET (2 WAYS BLK'TH)
REMOVE EXIST. 18" CMPA

170+00

1248.8
1248.3
1247.3
1245.5
1236.5
1236.5

1240

C = 7.5'
F = 40.5'
SAND = 17.5 CY

C = 7.5'
F = 41.5'
SAND = 16.5 CY

STA. 170+00 STA. 170+50
TOWN CABOT-DANVILLE
PROJECT F NO. 028-3(26)

HORIZ.	AND VERT.	SCALE
0	10	20

VTT SURVEY
SURVEYED BY: CONSULTANTS DATE: 9/96

PLATE 5 CROSS SECTION D. P. W. & R. E. STANDARD
DIETZGEN CORPORATION

PROJECT NAME:	CABOT-DANVILLE
PROJECT NUMBER:	FEGC F 028-3(26) C/I
FILE NAME: 78d058xs.dgn	PLOT DATE: 06-OCT-2010
PROJECT LEADER: K. ROBIE	DRAWN BY: I. SHEA
DESIGNED BY: I. SHEA	CHECKED BY: S. MENARD
MAINLINE CROSS SECTIONS 53	SHEET 185 OF 250