

0+00 SET TYPE III MON. 8" SEWER
FD NBS

2" STEEL GAS
8" ACIP WATER

ABANDONED 6" CIP WATER

0+44.5 PC
0+510.8 SAWCUT, REMOVE AND REPLACE DRIVEWAY FROM BC TO 5' LEFT OF BC
C17
 $\Delta = 89^{\circ}59'56"$
 $R = 265.5'$
TANGENT $L = 26.5'$
ARC $L = 41.63'$
CHORD $L = 37.48'$

3+24.72 PT

200+87.1 PL
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1-800-227-2600
UNDERGROUND SERVICE (USA)

Diagram illustrating the cross-section of a ditch, showing the existing and proposed flow lines and grades. The diagram includes stationing (0+00 to 5+00) and elevations in feet above sea level (FASL).

Key features and data points:

- Existing Lip of A.C. North:** 2004.95 FASL at 0+00, 2004.78 FASL at 0+17.5, 2004.66 FASL at 0+44.5, 2004.30 FASL at 1+00, 2003.37 FASL at 2+00, 2002.64 FASL at 3+00, 2001.92 FASL at 4+00, 2001.20 FASL at 5+00.
- New Flow-Line North:** 2004.41 FASL at 0+00, 2004.30 FASL at 0+17.5, 2004.18 FASL at 0+44.5, 2004.03 FASL at 1+00, 2003.65 FASL at 2+00, 2002.99 FASL at 3+00, 2002.34 FASL at 4+00, 2001.69 FASL at 5+00.
- Existing Grade Centerline:** 2004.95 FASL at 0+00, 2004.78 FASL at 0+17.5, 2004.66 FASL at 0+44.5, 2004.30 FASL at 1+00, 2003.37 FASL at 2+00, 2002.64 FASL at 3+00, 2001.92 FASL at 4+00, 2001.20 FASL at 5+00.
- Finish Grade Centerline:** 2004.41 FASL at 0+00, 2004.30 FASL at 0+17.5, 2004.18 FASL at 0+44.5, 2004.03 FASL at 1+00, 2003.65 FASL at 2+00, 2002.99 FASL at 3+00, 2002.34 FASL at 4+00, 2001.69 FASL at 5+00.
- Existing Lip of A.C. South:** 2004.95 FASL at 0+00, 2004.78 FASL at 0+17.5, 2004.66 FASL at 0+44.5, 2004.30 FASL at 1+00, 2003.37 FASL at 2+00, 2002.64 FASL at 3+00, 2001.92 FASL at 4+00, 2001.20 FASL at 5+00.
- New Flow-Line South:** 2004.41 FASL at 0+00, 2004.30 FASL at 0+17.5, 2004.18 FASL at 0+44.5, 2004.03 FASL at 1+00, 2003.65 FASL at 2+00, 2002.99 FASL at 3+00, 2002.34 FASL at 4+00, 2001.69 FASL at 5+00.

EXISTING LIP OF
A.C. SOUTH

NEW FLOW-
LINE SOUTH

107-V1801

SHEET 15 OF 23

1990 - 1991 STREET REHABILITATION HUN RIDGE PHASE I PROJECT