

August 1, 2008

Loogootee Community School Corporation
P.O. Box 282
201 Brooks Avenue
Loogootee, IN 47553

Attn: Larry Weitkamp, Superintendent

RE: Storm Water Drainage Improvements
City of Loogootee, Martin County, Indiana
MEI Project No.: 200522

Dear Mr. Weitkamp,

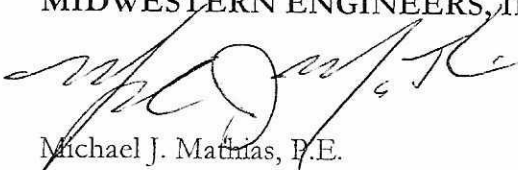
At your request, and on behalf of the City of Loogootee, Midwestern has transmitted construction cost and description of the storm drainage concrete channel and wall upgrade on the Loogootee Community School property. We also included a detail depicting wall location and dimensions for your review and file.

As the school has given the City's contractor a notice to proceed with the necessary upgrade improvements, we request payment in the amount of \$22,679.29 be forwarded to the City of Loogootee at your earliest convenience. The City, in return, will change order the project with the contractor.

As always, if you have any questions, don't hesitate to call us anytime.

Sincerely,

MIDWESTERN ENGINEERS, INC.


Michael J. Mathias, P.E.
Senior Project Engineer

MJM/hds

Enclosures

xc: Mayor Don Bowling, w/attachments

Quality Engineering Services Since 1959

Consultants • Mechanical • Electrical • Civil

DAVID L. DAHL, P.E.
MICHAEL J. MATHIAS, P.E.
RICHARD A. BURCH, P.E.
JOHN W. WETZEL, P.E.

R. DERICK WIGGINS, P.E.
BRIAN A. BULLOCK, P.E.
NATHAN J. WALKER, P.L.S.
R. AARON DERR, P.E.

EMERITUS
ROBERT J. ELLIOTT, P.E.
ARTHUR R. BODDY, P.E.
JAMES E. BURCH, P.E.
WM. DALE MEYER, P.E.

RECEIVED
AUG 05 2008
MAYOR'S OFFICE

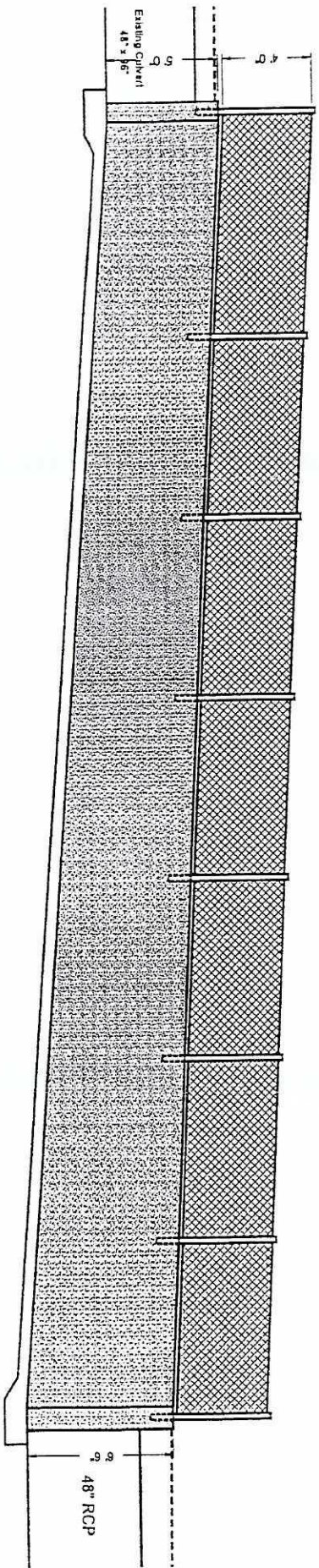
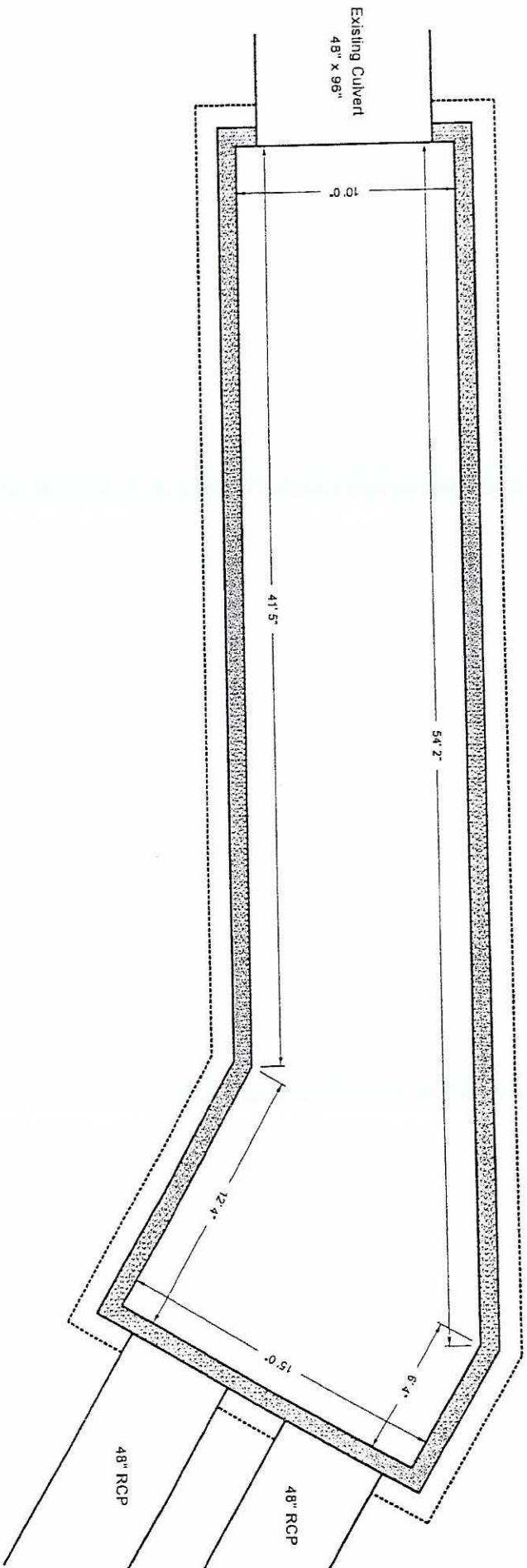
802 W. BROADWAY ST. • P.O. BOX 295 • LOOGOOTE, IN 47553-0295 • PHONE 812-295-2800 • FAX 812-295-2801
E-MAIL meinc@midwesterneng.com • WEBSITE www.midwesterneng.com

ACEC
AMERICAN COUNCIL OF ENGINEERING COMPANIES
of Indiana

Mike Mathias

From: Alan Meunier [ameunier@psci.net]
Sent: Thursday, July 31, 2008 1:15 PM
To: 'Mike Mathias'; 'Marty Brown'
Cc: 'Dave Knox'
Subject: Inlet structure wall construction

We are proposing a 10" poured wall perimeter for the inlet structure at the high school location. The wall would be up to 10' tall on the north end and up to 8' tall on the south end. The walls would be poured on a new reinforced footer on the perimeter of the new paved ditch base. The wall configuration would be much the same as the submitted drawing sent last week. Our proposal does not include the cost of installing a commercial chain link fence and gated entrance on the top of the poured concrete walls. Any slab work involved in the project would be included in the paved side ditch quantity. Any granular backfill for drainage behind the wall would be submitted as the granular backfill pay item. The poured concrete walls for the inlet structure based on the discussed specification would be \$22,679.29



The drawing is to only address the footing detail regarding the existing slab and footing specs.

