Submitted by Renee Sandborn

SUMMER | 2008

CROSS SECTION

Trends in Underground

Good News for Underground: State Revolving Funds Spike

page 26

The Challenges of Underground Infrastructure Public Relations

page 22

MEMBER PROFILE

Sandborn Construction, Inc.

page 12

MITA, Michigan Infrastructure & Transportation Association
P.O. Box 1640, Okemos, MI 48805-1640

mita

Member Profile

Wharton Center Addition

Sandborn Construction, Inc.

MITA Member Since 1996

7169 Industrial Dr.
Portland, Mich. 48875
Phone: 517-647-4018
Fax: 517-647-5155

President: Renee Sandborn
Vice President: Brent Sandborn

Specialties:

Contractors and DBE certified in demolition, drain tile, excavating, earthwork, site development, land clearing, foundations, meter pits, structures, landscaping, seeding, spraying, mowing, hydroseeding, guard rail, trenching, utility construction (gas, electric, telephone, cable), wastewater pump stations, water and sewer, soil erosion control, stabilization, retention, trucking, moving, storm water management and related materials.

MDOT Prequalifications:

Ea: grading, drainage structures and aggregate construction; I: seeding and sodding/turf establishment; K: sewers and watermains; N2 cleaning

Ongoing or just completed Michigan State University projects this 2008 season:

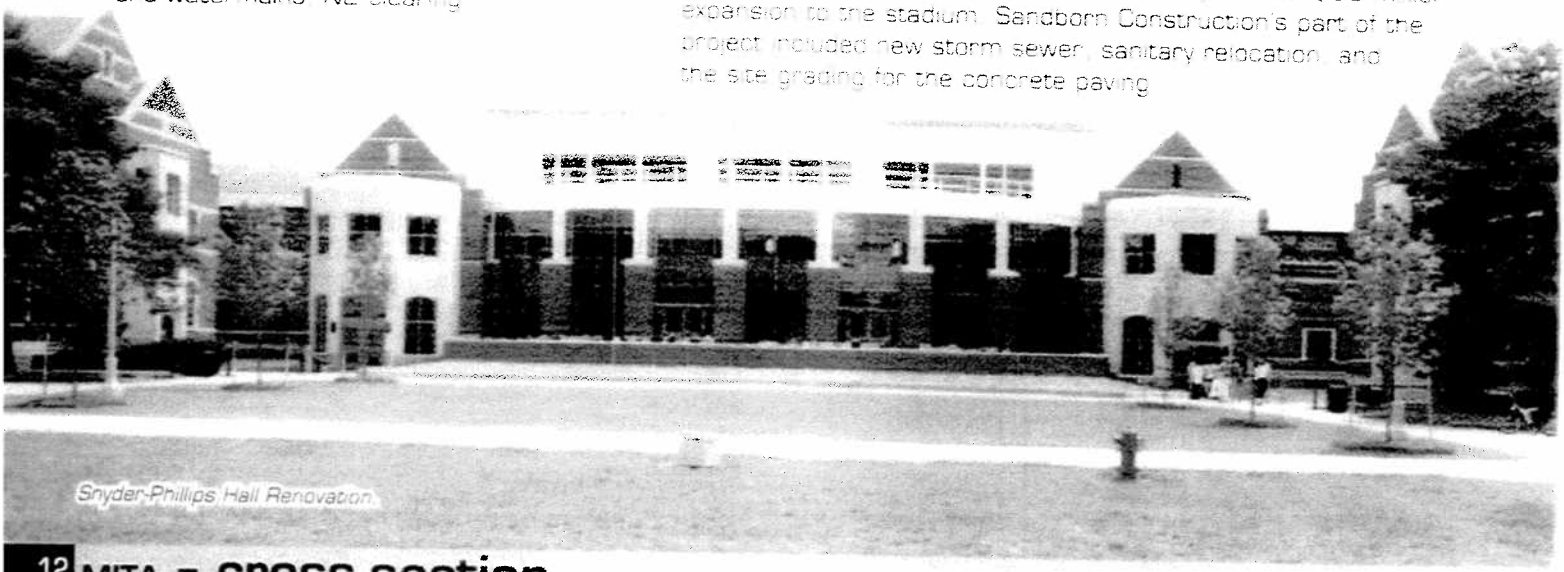
DUFFY DAUGHERTY – FOOTBALL BUILDING
Sandborn Construction, Inc., has worked on all five additions at the point in the past nine years. Work consisted of footing excavation and backfill to new steam and utilities.

MARY MAYO RENOVATIONS
This is an 18-month project involving footing excavation and backfill with new storm sewer, and also the addition of heating parking areas for the handicapped.

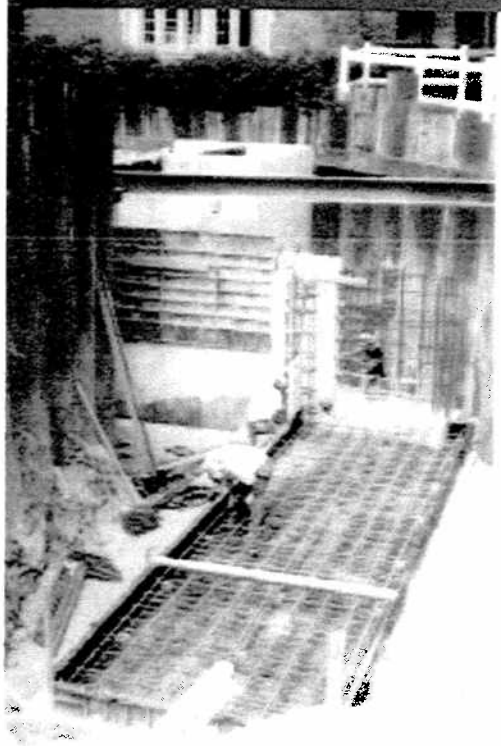
OLD COLLEGE FIELD
Completed site grading for new bleachers complex and installed new duct bank construction.

WHARTON CENTER ADDITION
MSU is adding on to the Wharton Center with an addition on the north side of building with site utilities and 22-foot deep basement on the south side of existing building, which required underpinning.

SPARTAN STADIUM
This was a 2004-2005 project, which was part of a $65 million expansion to the stadium. Sandborn Construction's part of the project included new storm sewer, sanitary relocation, and the site grading for the concrete paving.



Snyder-Phillips Hall Renovation



West Circle Project at Michigan State University

George Renee Plaza at the Duffy Daugherty Football Building

Sandborn Construction employees at the West Circle Michigan State University project (from left to right): Kyle Sandborn (oldest son of Renee and Brent), Chuck Bannerman, Renee and Brent Sandborn.