# Tractor Supply Company

E

Negaunee, MI

TRACTOR SUPPLY Cº

## SPECIFICATIONS:

-

er Satisfaction

Designe

Size: 14,880 sq. ft. Project Cost: \$2,000,000 Completion: October 2008 Contact: Don Schwenn Phone: (906) 369-3706

#### **PROJECT DESCRIPTION:**

Division1 Design was the engineer of record for the new Tractor Supply Company store in Negaunee, Michigan. Working with Tractor Supply's corporate design team, Division1 adapted the design to meet local building code requirements and weather considerations. The building design was for a pre-engineered metal building which provided ample open space for retail operations. A loading dock in the rear allows for material deliveries with minimal affect on store traffic. Because of display needs for certain pieces of equipment, a 15,000 square foot concrete slab was also included in the design. This area was fenced off to provide the store with a secure, yet functional area for displaying new merchandise during summer months.

#### **Project Includes:**

• 15,000 sq. ft. exterior display area



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### **OUR SERVICES**

Pre-Planning Feasibility Studies Site Analysis Permitting Surveying Environmental Planning Zoning

## ARCHITECTURAL DESIGN

Master Planning Conceptual Renderings Design Drawings Construction Drawings

#### ENGINEERING

Geotechnical Structural Civil

# SUSTAINABLE DESIGN

Green building design as outlined by the U.S. Green Building Council Brownfield Assistance

# CONSTRUCTION DOCUMENTATION

Drawings Specifications Proposal forms

#### CONSTRUCTION PROCEDURES

On-site QC Inspections Submittal Review As-built Drawings Cost Review

#### PROPERTY SURVEYING Land Divisions

- Lot Splits - Site Condominiums - Platted Subdivisions ALTA Land Title Surveys Mortgage Surveys Legal Descriptions

# DESIGN/ ENGINEERING SURVEYS

Topographic Surveys - Site Design - As built locations Floodplain & Wetland Mapping

### STAKING

Site Grading Underground Utilities Building Layout Roadway Staking GPS Machine Control - Terrain Model

- Preparation - Orientation and
- initialization of machine control equipment to site