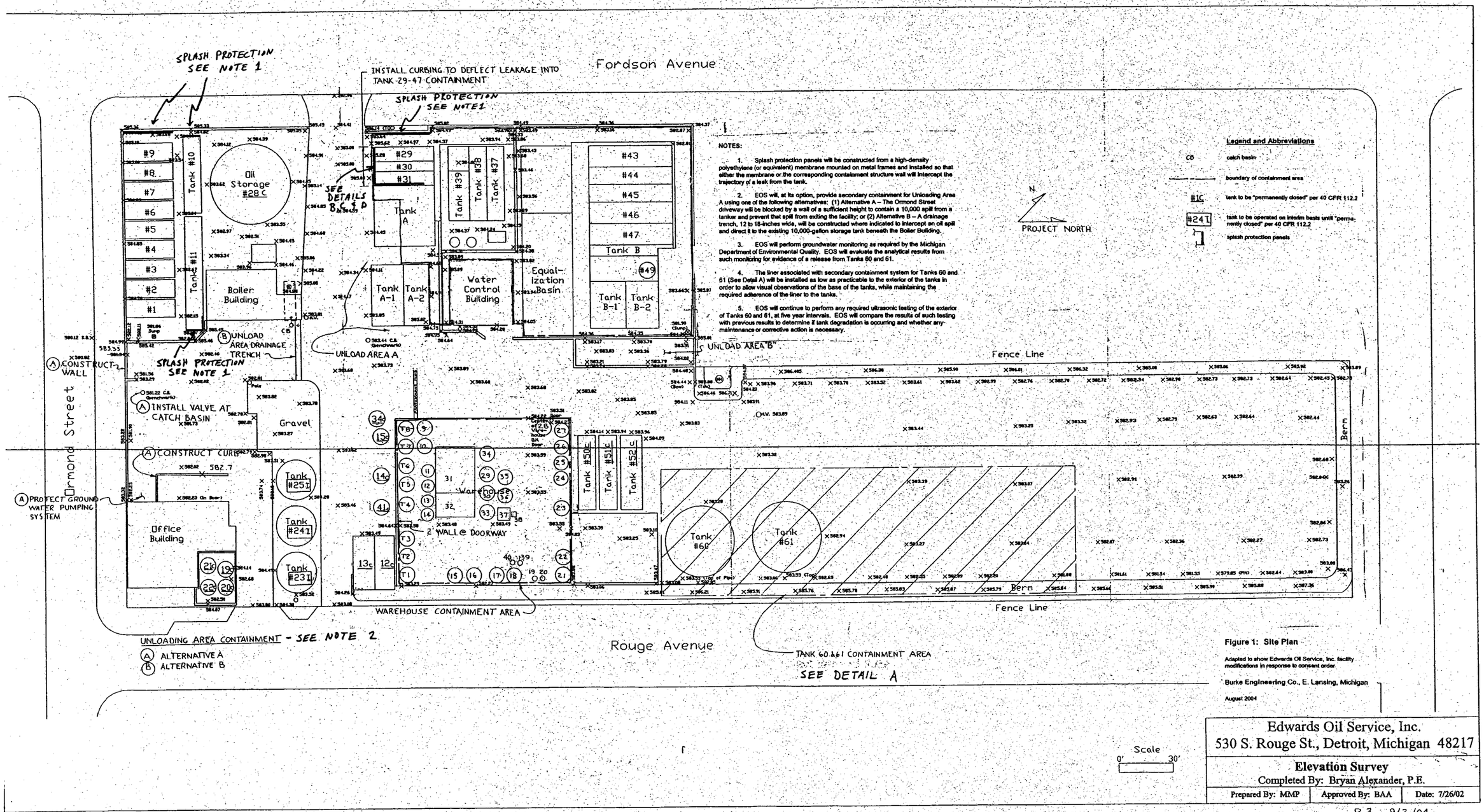
Exhibit 1



NOTES:

1. Splash protection panels will be constructed from a high-density polyethylene (or equivalent) membrane mounted on metal frames and installed so that either the membrane or the corresponding containment structure wall will intercept the trajectory of a leak from the tank.

2. EOS will, at its option, provide secondary containment for Unloading Area A using one of the following alternatives: (1) Alternative A – The Ormond Street driveway will be blocked by a wall of a sufficient height to contain a 10,000 spill from a tanker and prevent that spill from exiting the facility; or (2) Alternative B – A drainage trench, 12 to 18-inches wide, will be constructed where indicated to intercept an oil spill and direct it to the existing 10,000-gallon storage tank beneath the Boiler Building.

3. EOS will perform groundwater monitoring as required by the Michigan Department of Environmental Quality. EOS will evaluate the analytical results from such monitoring for evidence of a release from Tanks 60 and 61.

4. The liner associated with secondary containment system for Tanks 60 and 61 (See Detail A) will be installed as low as practicable to the exterior of the tanks in order to allow visual observations of the base of the tanks, while maintaining the required adherence of the liner to the tanks.

5. EOS will continue to perform any required ultrasonic testing of the exterior of Tanks 60 and 61, at five year intervals. EOS will compare the results of such testing with previous results to determine if tank degradation is occurring and whether any maintenance or corrective action is necessary.

Legend and Abbreviations

CB	catch basin
———	boundary of containment area
#1C	tank to be "permanently closed" per 40 CFR 112.2
#24I	tank to be operated on interim basis until "permanently closed" per 40 CFR 112.2
	splash protection panels

Figure 1: Site Plan

Adapted to show Edwards Oil Service, Inc. facility modifications in response to consent order.

Burke Engineering Co., E. Lansing, Michigan

August 2004

Edwards Oil Service, Inc.
530 S. Rouge St., Detroit, Michigan 48217

Elevation Survey
Completed By: Bryan Alexander, P.E.

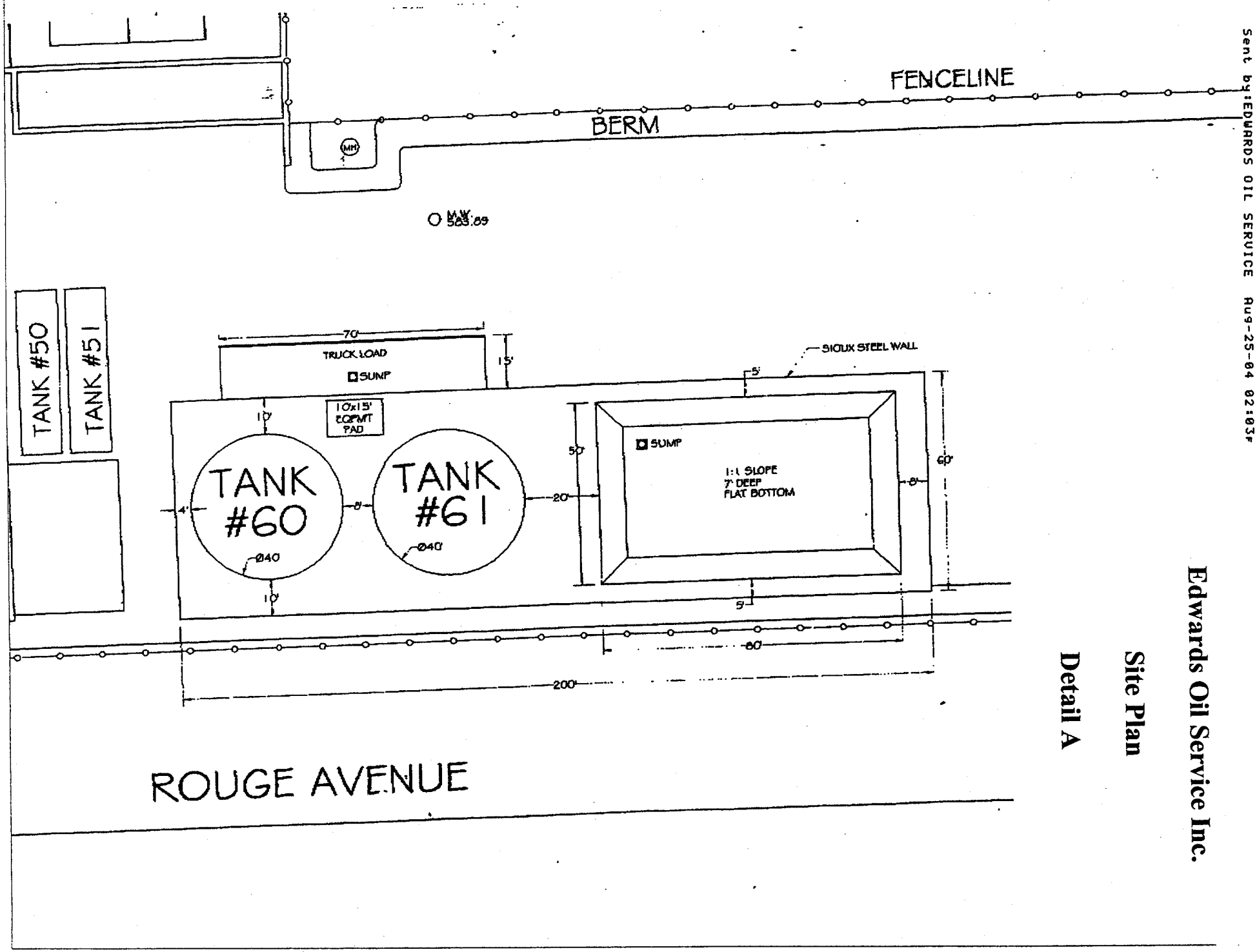
Prepared By: MMP	Approved By: BAA	Date: 7/26/02

R 3 9/2 /04

Edwards Oil Service Inc.

Site Plan

Detail A



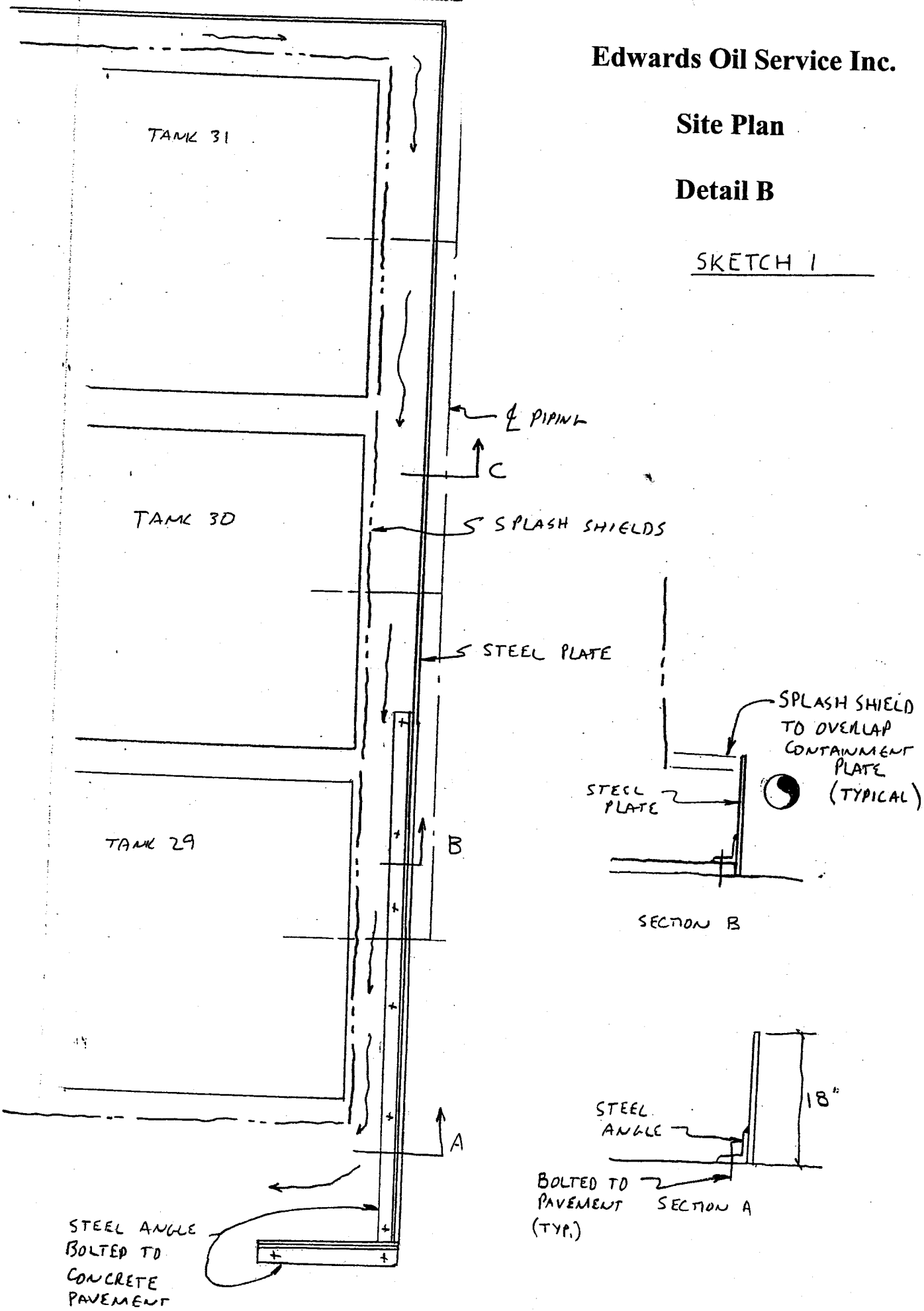
TANKS 29-31 EOS CONTAINMENT RER 6/7/02

Edwards Oil Service Inc.

Site Plan

Detail B

SKETCH 1



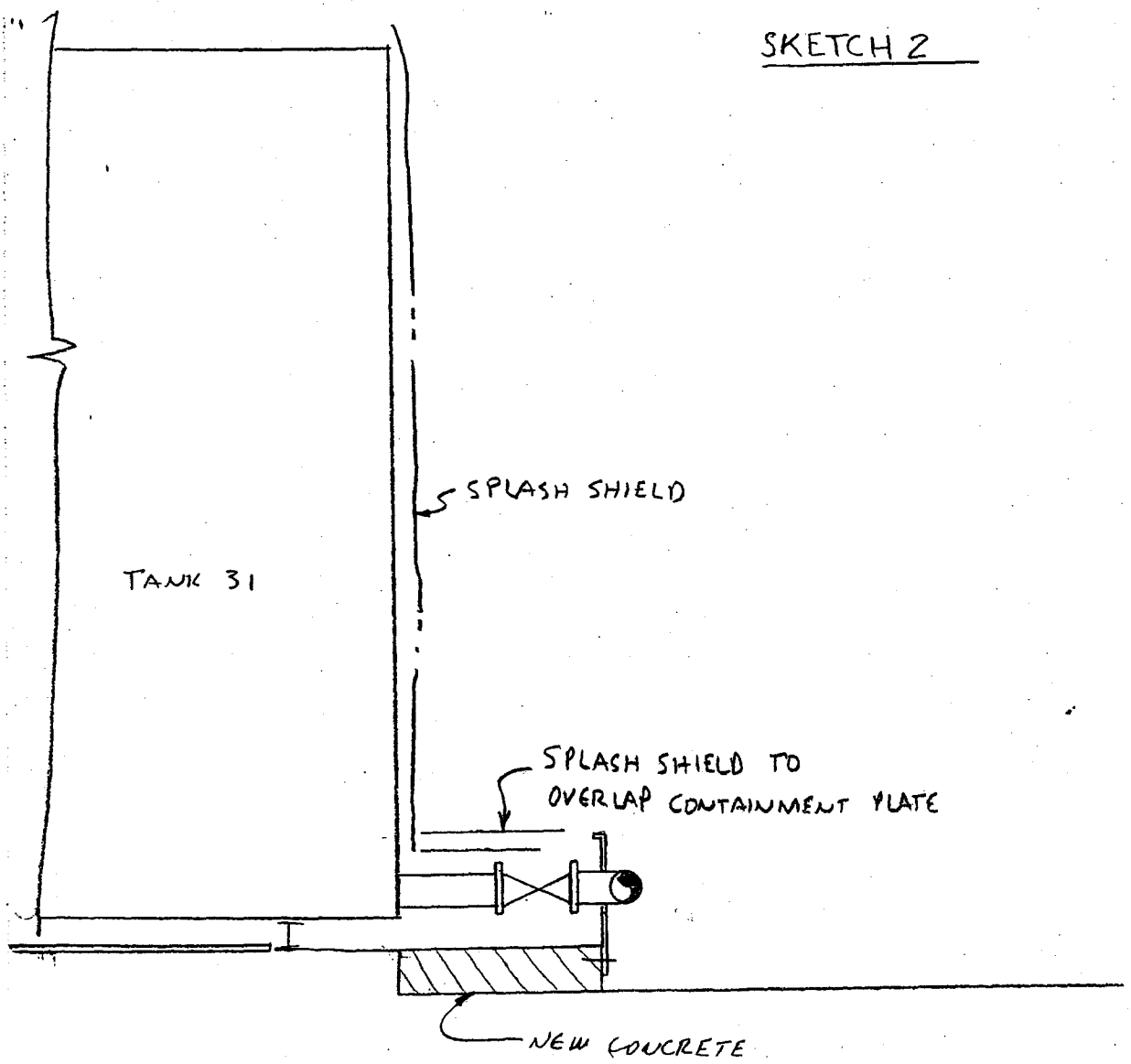
TANKS 29-31 EOS CONTAINMENT RGB 4/26/03

Edwards Oil Service Inc.

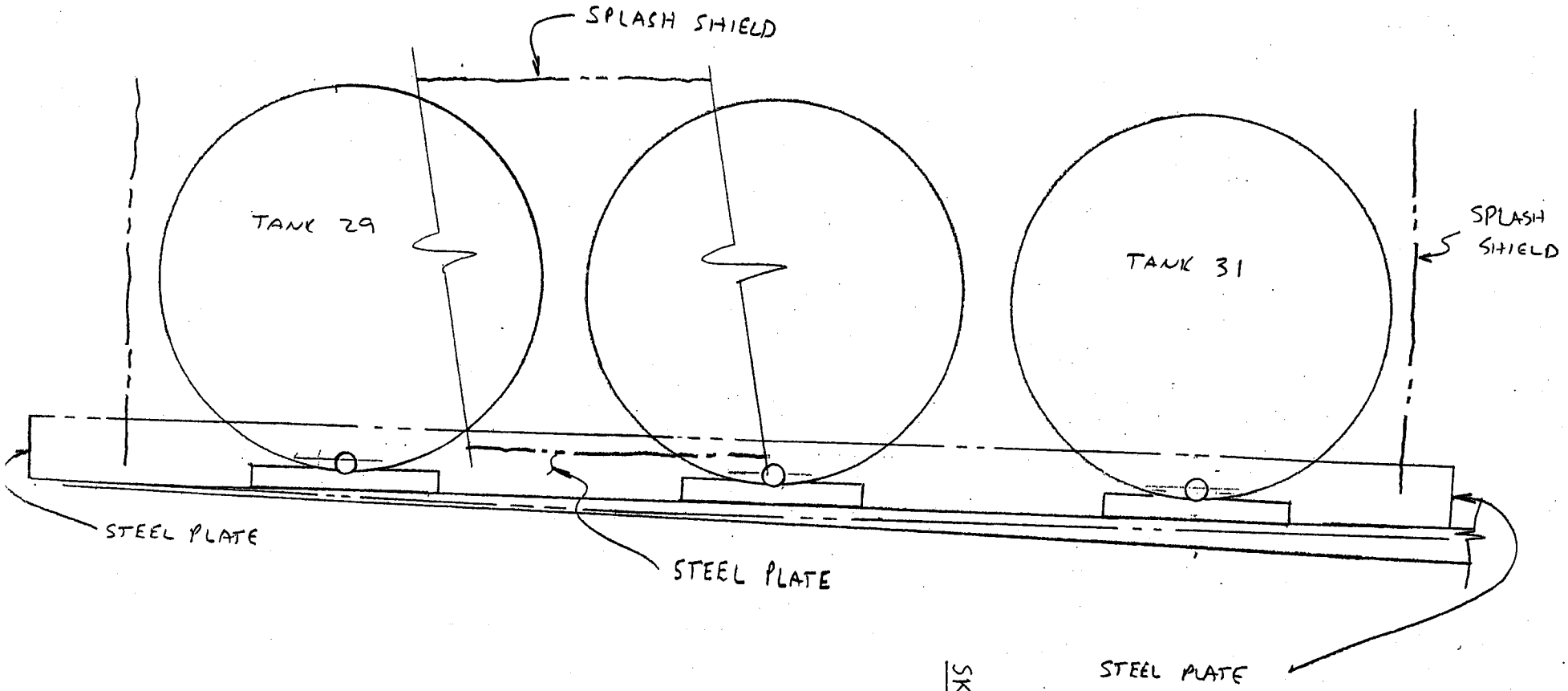
Site Plan

Detail C

SKETCH 2



SECTION C



Edwards Oil Service Inc.

Site Plan

Detail D

SKETCH 3

TANKS 29-31 EOS CONTAINMENT PBS 4/26/03