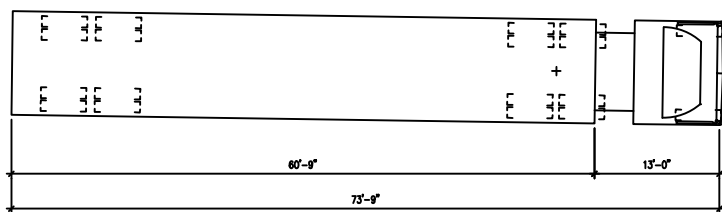
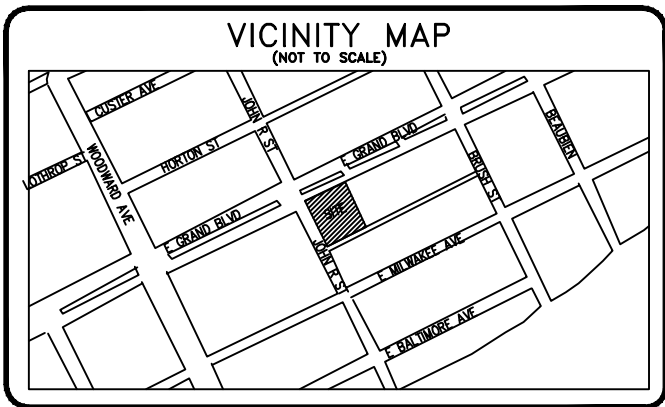
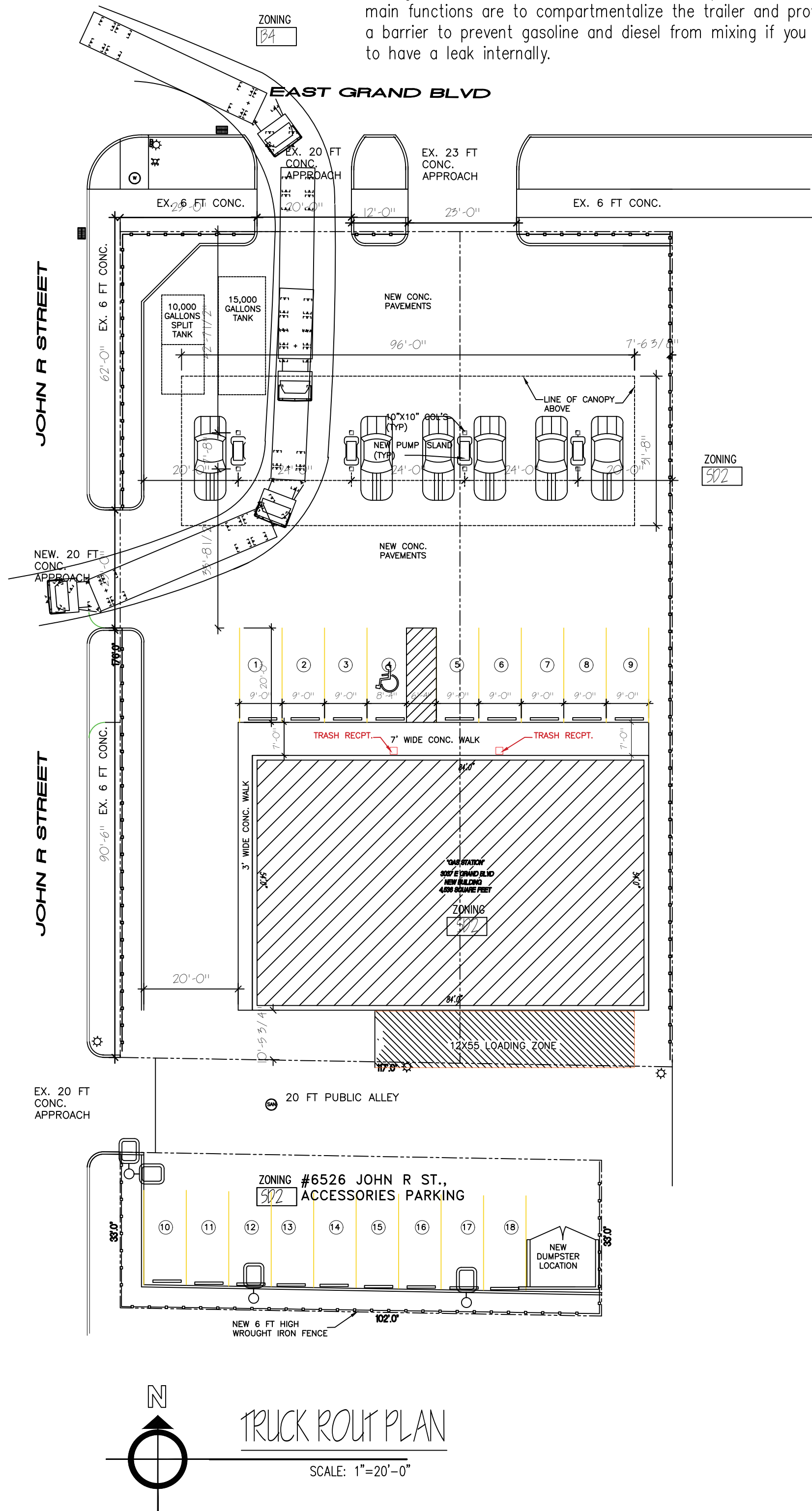


Product Holding Capacity for Fuel Tank Trailer Types

Petroleum Fuel Tank Trailer Capacity & Options
Typically, the capacity for petroleum fuel tank trailers ranges from 9000 to 9800 gallons capacity. They can be made up of several different compartments and are built as four and five compartment trailers. This gives you flexibility in the different products you can haul in one trailer. Most compartment sizes range from 1000 upwards to 3100 gallons per compartment depending on the configuration. Commonly, you will find a double bulkhead between at least one compartment. A double bulkhead is a walled compartment that goes in between two of the trailer's compartments, its main functions are to compartmentalize the trailer and provide a barrier to prevent gasoline and diesel from mixing if you were to have a leak internally.



TANKER SIZE

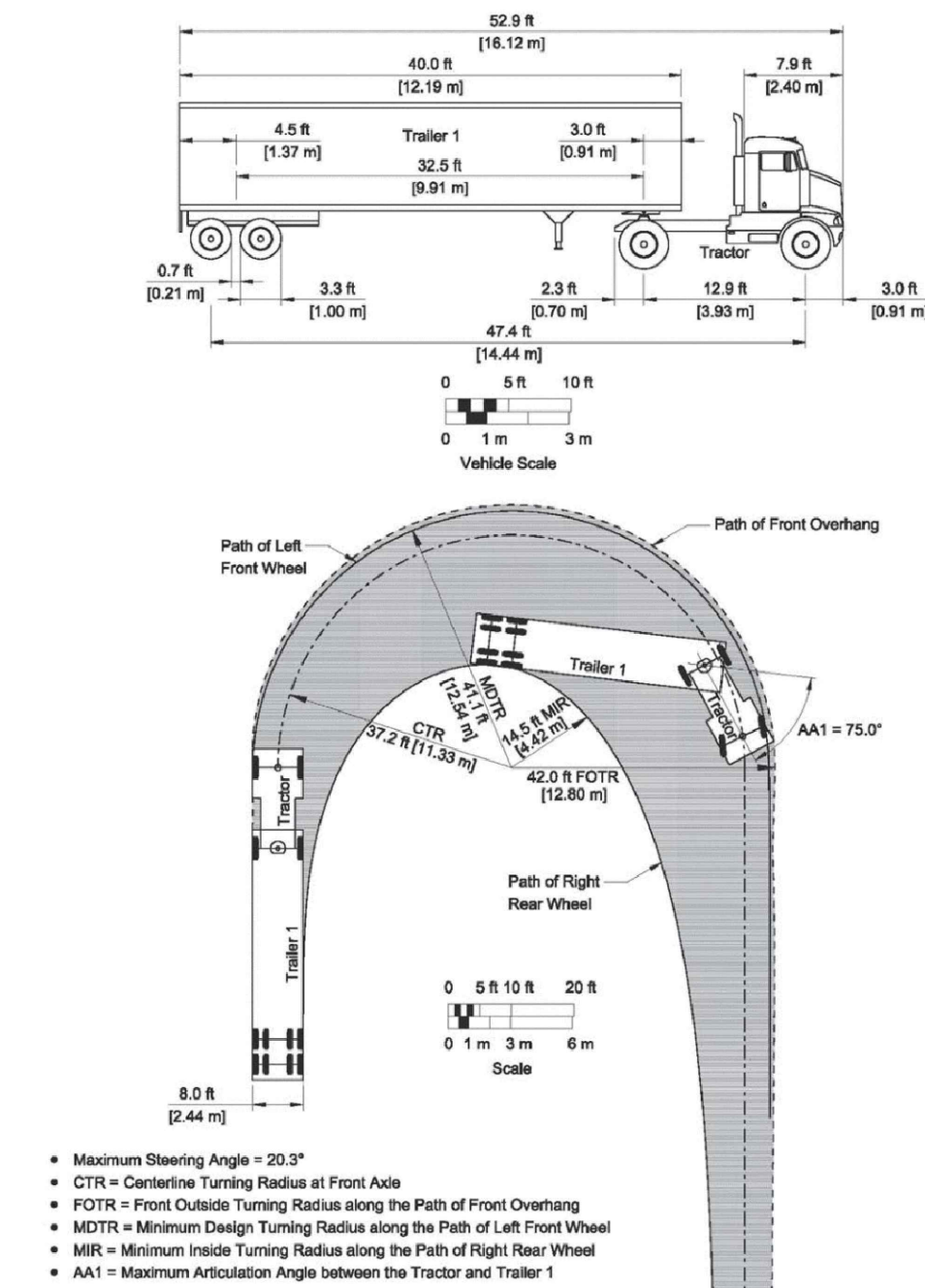


Figure 60. Turning template for recommended intermediate semitrailer (WB-47) design vehicle.

NSI CONSTRUCTION INC.
4320 PRATT RD.
ANN ARBOR, MI. 48103
PH : (313) 790-0129
EMAIL: MENA1SPEC@YAHOO.COM

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A & M CONSULTANTS

835 MASON ST.
STE. B 290
DEARBORN,
MI. 48124
PH: (313) 790-0129
FAX: (313) 582-0028

PROJECT:
CONSTRUCTION
3037 E GRAND BLVD.
Detroit, MI. 48202

CLIENT:
MCORP 3037 E
GRAND BLVD
LLC.
12958 Michigan Ave,
Dearborn, MI. 48126
Issued:

05 / 28 /2026
08 /26 /2026

NOTE:
Do not scale drawings. Use
calculated dimensions only.
Verify existing conditions in
field.

SHEET TITLE:
TRUCK ROUT PLAN

SCALE:
1"=20'-0"

PROJECT NUMBER:
25-68

SHEET NUMBER:
AS101

SEAL:

