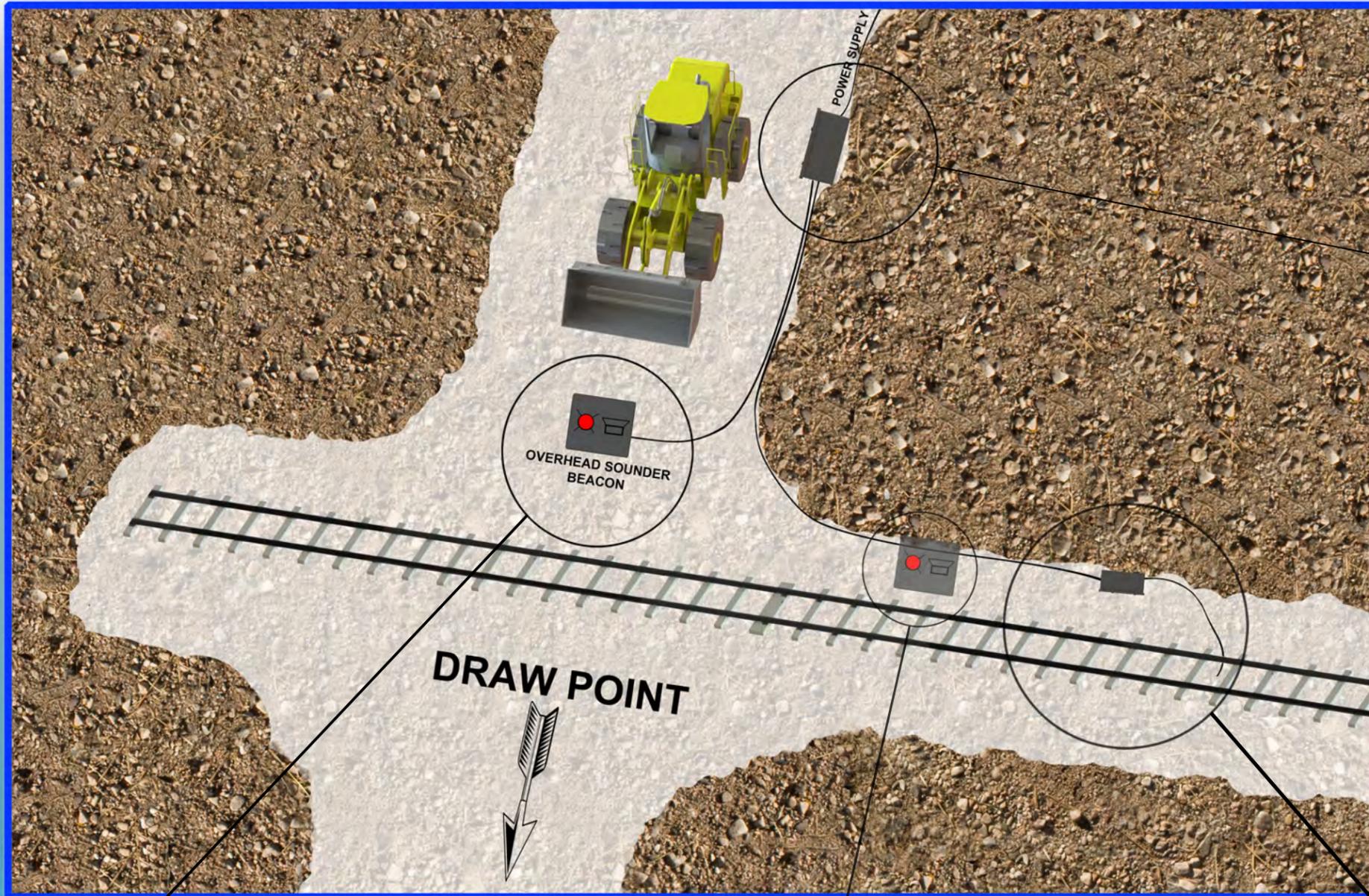




Trident TSD1

Single Entrance
Vehicle Detection System



MASTER CONTROL

Fiberglass Nema Enclosure
Environmentally Sealed Connectors
Contains Power Supply
PLC
Customized LED Indicators



SOUNDER BEACON

High Output low power
Industrial, Fire and Marine Rated
110dB or 120dB Options
5J Zeon L.E.D. Beacon
Static or Flashing Options

VEHICLE SENSOR

Sensor buried below tracks
Operated on 10 - 30 Volts AC or DC
Draws only 3 milliamps
Detectors are Cross Talk Free
Harsh Environment Friendly

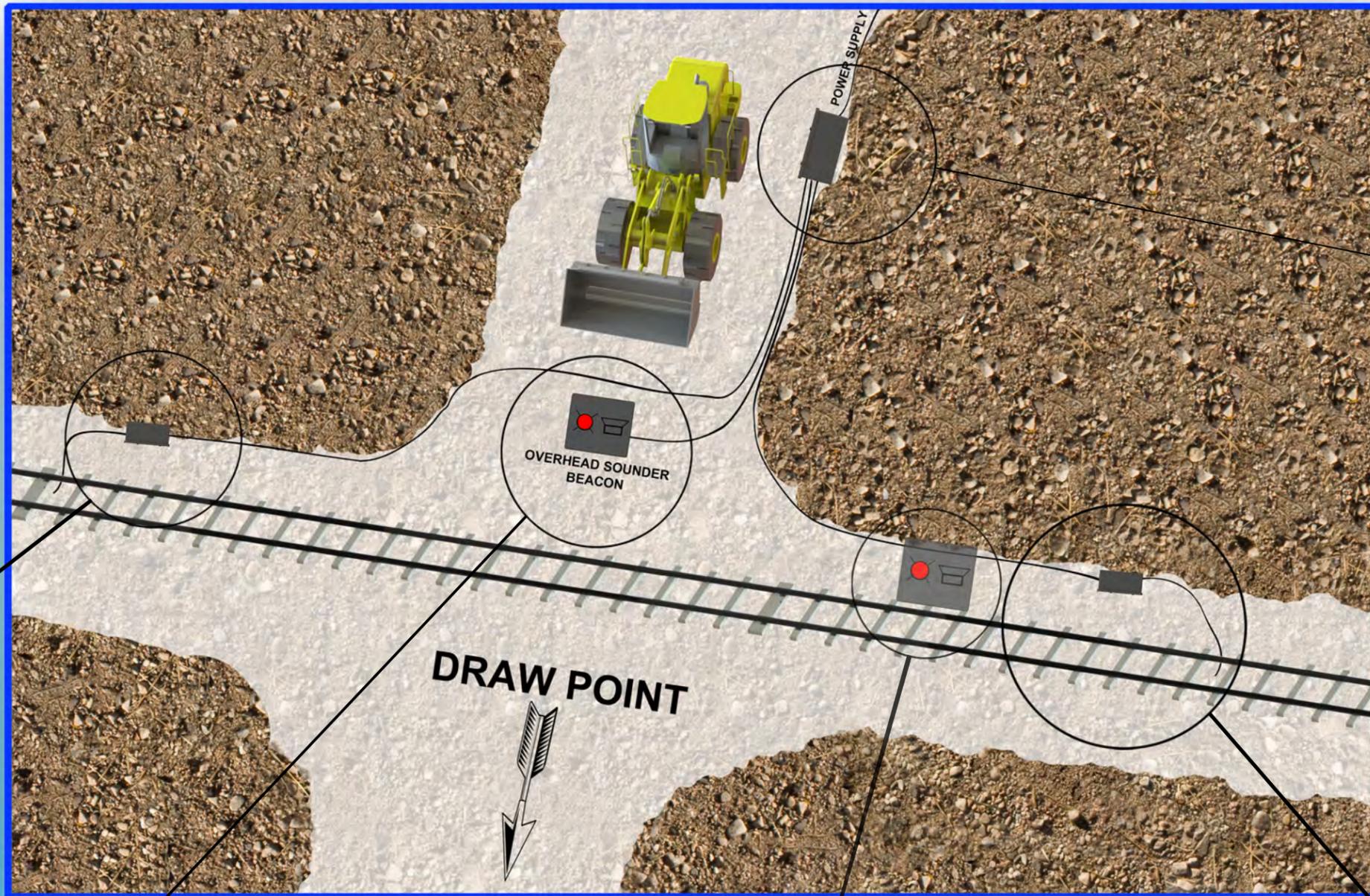


Inline Junction Boxes allow
for multiple Sounder Beacons
to be used.



Trident TSD2

Double Entrance
Vehicle Detection System



Second Vehicle
Sensor

OVERHEAD SOUNDER
BEACON

DRAW POINT



MASTER CONTROL

Fiberglass Nema Enclosure
Environmentally Sealed Connectors
Contains Power Supply
PLC
Customized LED Indicators



SOUNDER BEACON

High Output low power
Industrial, Fire and Marine Rated
110dB or 120dB Options
5J Zeon L.E.D. Beacon
Static or Flashing Options

VEHICLE SENSOR

Sensor buried below tracks
Operated on 10 - 30 Volts AC or DC
Draws only 3 milliamps
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Inline Junction Boxes
allow for multiple
Sounder Beacons to be used.