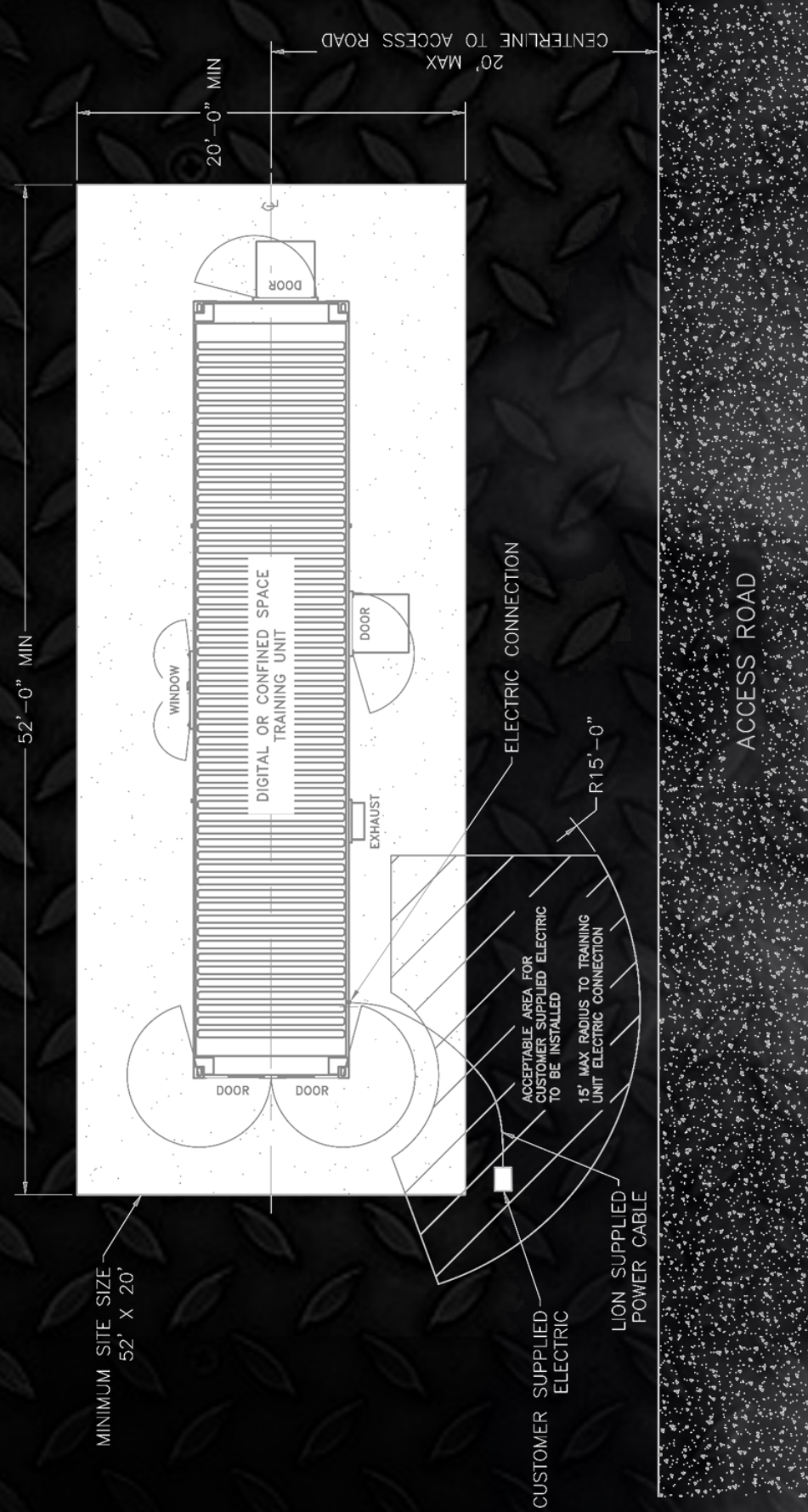




LION®
ready for action

TRAINING READY UNIT SITE REQUIREMENTS DIAGRAM

DIGITAL FIRE SIMULATION



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SITE PREP

- FIXED SITE

- Placement area must consist of a hard, level surface with proper drainage
 - Options include:
 - * Level pads on leveled crushed stone
 - * Concrete footings/piers with crushed stone
 - * Reinforced concrete slab on grade
 - Clear access to the placement area sufficient for a truck, trailer, and crane
 - Access must extend within 20 feet of the placement area

- MOBILE SITE

- Placement area must consist of a hard, level surface with proper vehicular access
 - * Preferably concrete or asphalt



SPACE

- Placement area must include a minimum clear area of 20 feet by 52 feet

- Placement area must include a minimum clear area of 30 feet by 60 feet



ELECTRICAL

- FIXED SITE

- Single Phase 120/240 Volt, 50 amp service within 30 feet of placement area
 - 30 feet distance measured from the rear corner near the technical service room
 - LION will supply 30 feet cable for connection to customer supplied power source

- N/A



GAS

- N/A

- N/A



WATER

- N/A

- N/A



OTHER

- N/A

- Grounding: Soil required for rod placement
 - LION will supply a 10 feet grounding wire