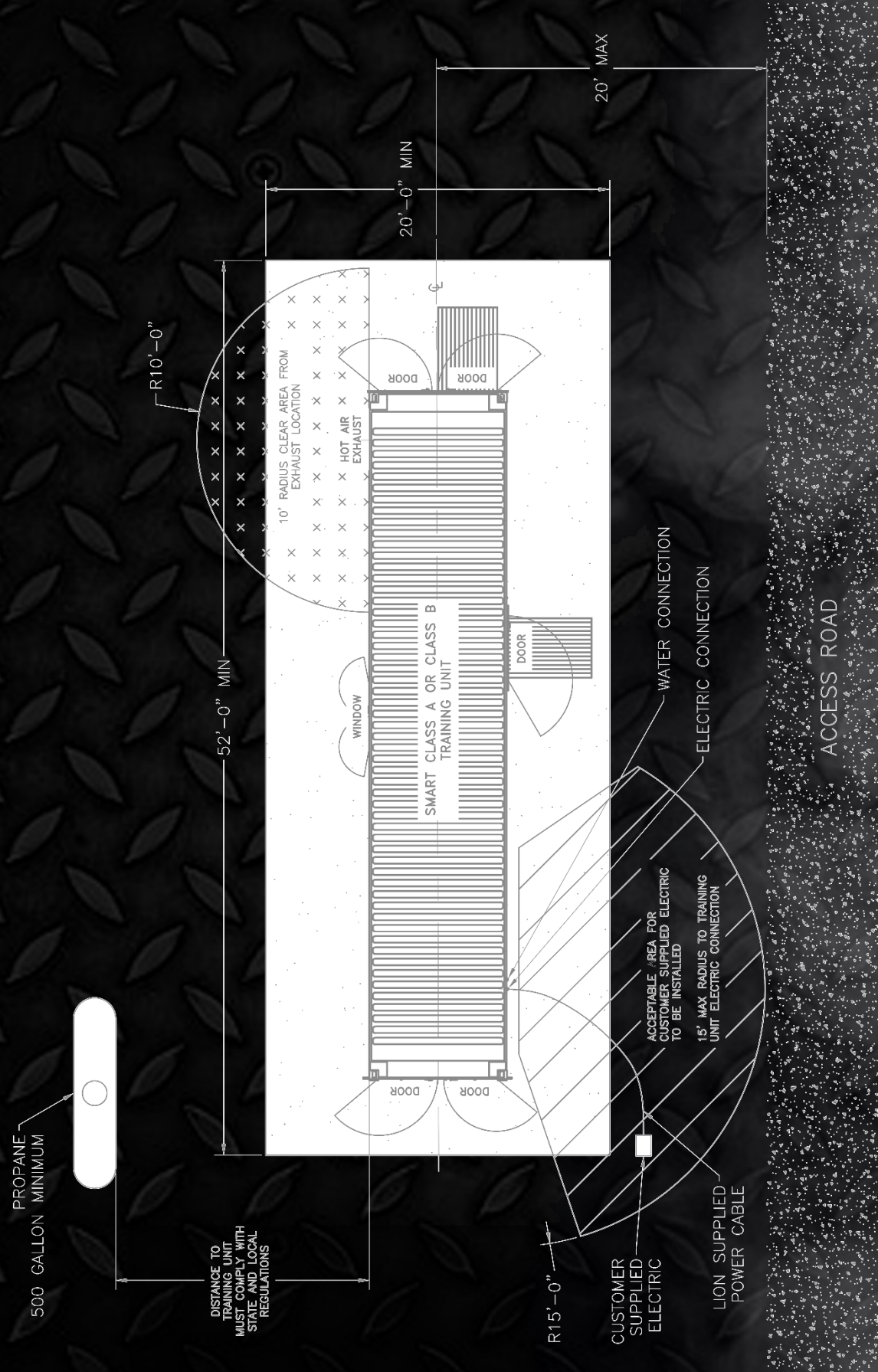




LION®
ready for action

TRAINING READY UNIT SITE REQUIREMENTS DIAGRAM

SMART CLASS A



TRAINING READY UNIT SITE REQUIREMENTS



LION®
ready for action

SMART CLASS A

SMART CLASS A



SITE PREP

- | FIXED SITE | MOBILE SITE |
|--|---|
| <ul style="list-style-type: none">• Placement area must consist of a hard, level surface with proper drainage• Options include:<ul style="list-style-type: none">* 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 | <ul style="list-style-type: none">• Placement area must consist of a hard, level surface with proper vehicular access |



SPACE

- | | |
|--|--|
| <ul style="list-style-type: none">• Placement area must include a minimum clear area of 20 feet by 52 feet• Exhaust location requires a minimum of a 10 feet clearance area | <ul style="list-style-type: none">• Placement area must include a minimum clear area of 30 feet by 60 feet |
|--|--|



ELECTRICAL

- | FIXED SITE | MOBILE SITE |
|--|---|
| <ul style="list-style-type: none">• Three Phase WYE 120/208 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 | <ul style="list-style-type: none">• N/A |



GAS

- | | |
|--|---|
| <ul style="list-style-type: none">• 3/4 inch NPT propane vapor supply with 20 PSI• Minimum of a 500 gallon tank• Crib Flow Rate: 64 pounds per hour maximum at 25% duty cycle• Wall Flow Rate: 64 pounds per hour maximum at 20% duty cycle | <ul style="list-style-type: none">• N/A |
|--|---|



WATER

- | | |
|---|---|
| <ul style="list-style-type: none">• 1/2 inch waterline with a minimum of 30 PSI and maximum of 140 PSI• Water Flow: 5.3 gallons per minute | <ul style="list-style-type: none">• 1/2 inch waterline with a minimum of 30 PSI and maximum of 140 PSI• Water Flow: 5.3 gallons per minute |
|---|---|



OTHER

- | | |
|---|--|
| <ul style="list-style-type: none">• N/A | <ul style="list-style-type: none">• Grounding: Soil required for rod placement• LION will supply a 10 feet grounding wire |
|---|--|