

12.44m / 40'10"

5.85m / 19'



3.00m / 9'10"

## Conventional Surface Containers

7 x 6 cubic yard bins

- H = 1.70m (5'7"); L = 1.83m (6'); W = 1.52m (5');  
Volume = 4.73m<sup>3</sup> (6yd<sup>3</sup>)= **4,730L each**
- 30cm (1 foot) in between
- Capacity: 7 x 4,730L = **33,110L (42 yd<sup>3</sup>)**
- There has to be about **30.84m (100 feet)** in front of front-load surface containers for the truck to approach them at a 90° angle. The diagram illustrates the space required in grey.

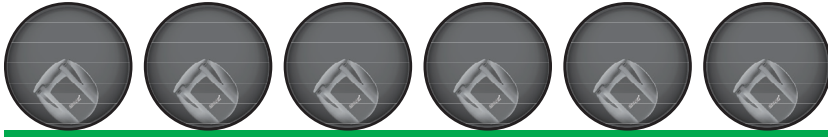
## Molok<sup>®</sup> Deep Collection<sup>™</sup> System

3 x M-5000 Molok<sup>®</sup> Containers

- 1.7m (5'7") diameter
- Recommended 30.48cm (1 foot) in between
- Capacity: 3 x 5000L (6.5yd<sup>3</sup>) = 15,000L (19.5yd<sup>3</sup>),  
**up to 30,000L (39yd<sup>3</sup>) with compaction**
- There only needs to be 3 meters (9'10") of space for the truck to empty a Molok<sup>®</sup>. The diagram illustrates the space required in green.
- There can be shrubs or fences in between the truck and the Molok<sup>®</sup>.

30.84m / 100'

11.7m / 38' 5"



1.70m  
/ 5' 7"

3.00m  
/ 9' 10"

## Molok Deep-Collection System

6 x M-5000 Molok Containers

- 1.7m (5'7") diameter
- Recommended 30.48cm (1 foot) in between
- Capacity: 6 x 5000L (6.5yd<sup>3</sup>) = 30,000L (39yd<sup>3</sup>)... **up to 75,000L (97.5yd<sup>3</sup>) with compaction**
- There only needs to be 3 meters (9'10") of space for the truck to empty a Molok.
- There can be shrubs or fences in between the truck and the Molok.

