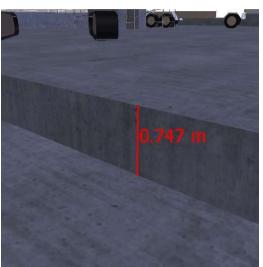


# Safety issues - Snowdon Towers shaft construction

## First Step



Camera Position

1370113.147ft, 258195.893ft, 779.640ft

### Comment 1

Status

User

Text

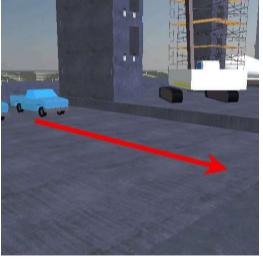
2026/1/05 14:28:33

New

Hugo Martin

Significant riser height (75cm > 25cm), also acting as an unprotected edge.

## Van Egress



Camera Position

1370078.631ft, 258168.164ft, 785.126ft

### Comment 2

Status

User

Text

2026/1/05 14:29:40

New

Hugo Martin

People-plant interface between pedestrians and construction vehicles entering and leaving the site.

## Crane Slew



Camera Position

1370110.262ft, 258185.827ft, 792.316ft

### Comment 3

Status

User

Text

2026/1/05 14:32:04

New

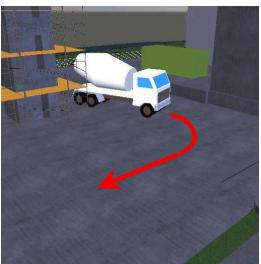
Hugo Martin

People-plant interface between pedestrians and the crane, especially when slewing.

## Mixer Egress

Camera Position

1370146.125ft, 258192.876ft, 800.890ft



#### Comment 4

Status

User

Text

site.

2026/1/05 14:32:52

New

Hugo Martin

People-plant interface between pedestrians accessing the shaft and the mixer entering or leaving the

## Second Step



Camera Position

1370174.541ft, 258252.447ft, 786.646ft

#### Comment 5

Status

User

Text

2026/1/05 14:33:25

New

Hugo Martin

Significant riser height (105cm > 25cm), also acting as an unprotected edge.