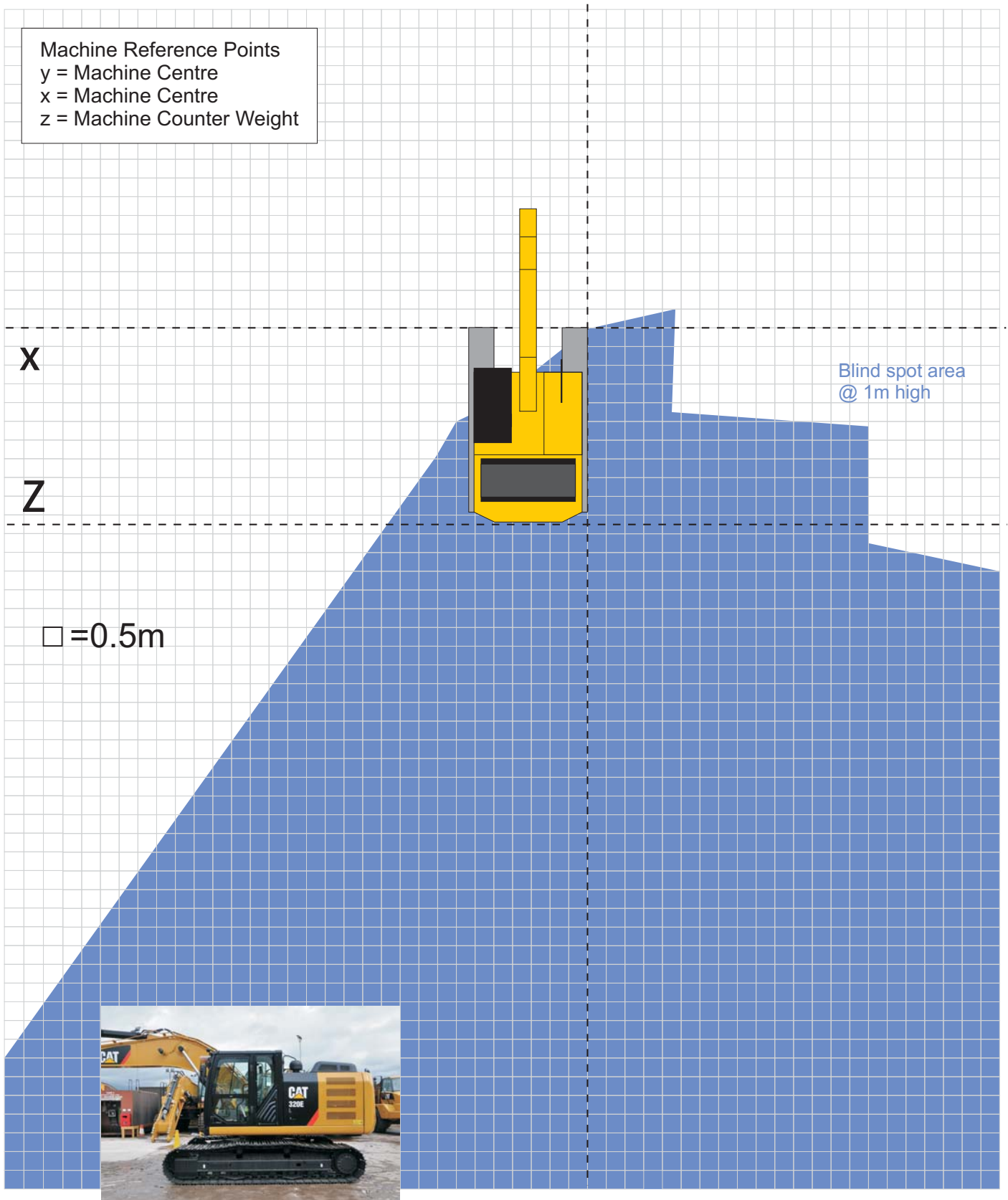# Machine Visibility

CAT 320E

Machine Reference Points
y = Machine Centre
x = Machine Centre
z = Machine Counter Weight

X

Z

☐ =0.5m

Blind spot area
@ 1m high

SPILLARD
safety systems

CAT 320E

Machine Reference Points
y = Machine Centre
x = Machine Centre
z = Machine Counter Weight

X

Z

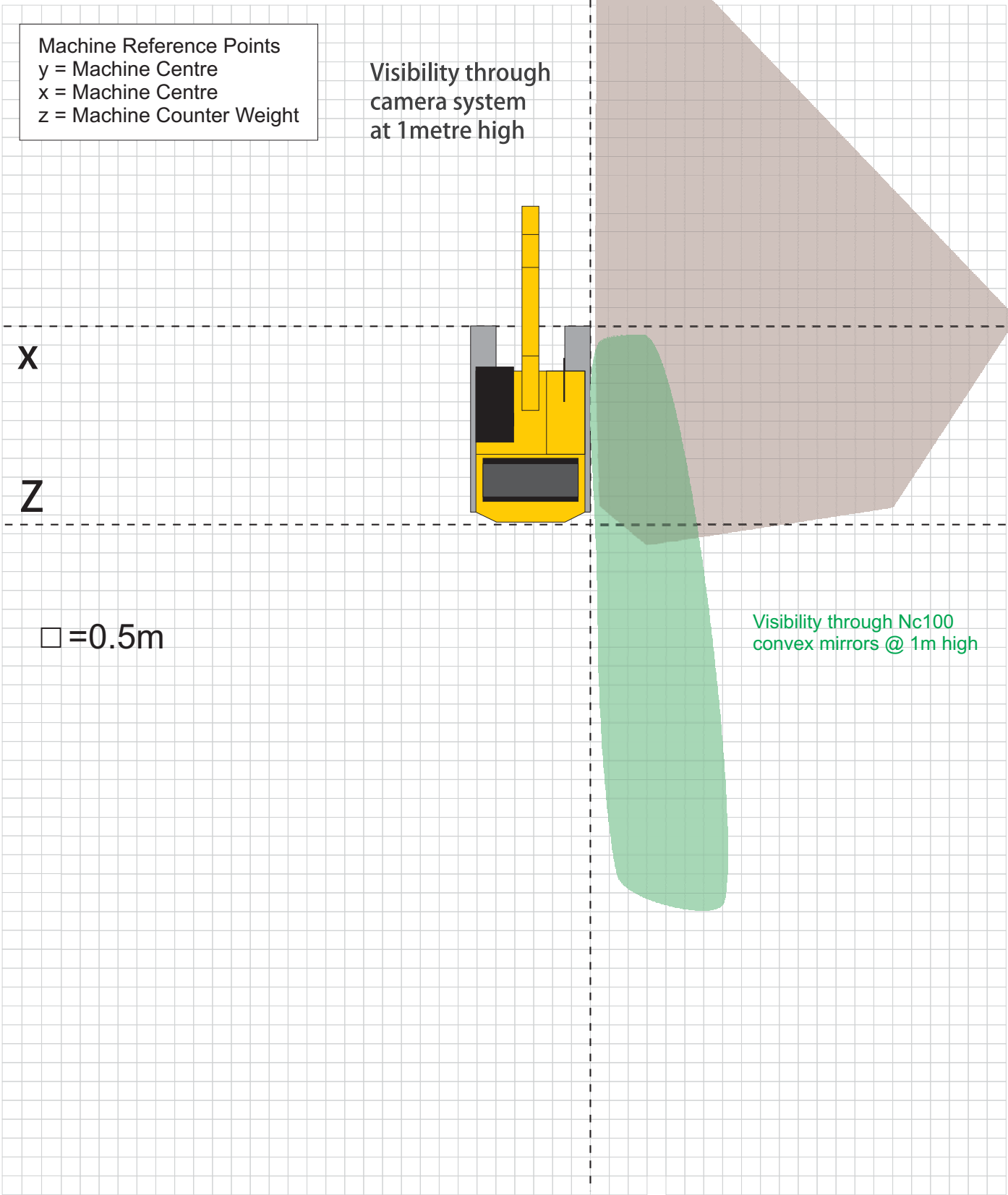Visibility through standard
flat mirrors @ 1m high

□ =0.5m

Visibility through
camera system
at 1metre high

SPILLARD
safety systems

Enhanced Visibility

CAT 320E

Machine Reference Points
y = Machine Centre
x = Machine Centre
z = Machine Counter Weight

X

Z

Visibility through
camera system
at 1metre high

□ =0.5m

Visibility through Nc100
convex mirrors @ 1m high

SPILLARD
safety systems

Comparison

CAT 320E

Machine Reference Points
y = Machine Centre
x = Machine Centre
z = Machine Counter Weight

x

z

□ =0.5m

Visibility through
camera system
at 1metre high

Visibility through standard
flat mirrors @ 1m high

Blind spot area
@ 1m high

Visibility through Nc100
convex mirrors @ 1m high

Visibility through
camera system
at 1metre high

SPILLARD
safety systems