Standard Visibility

CAT 966G

Machine Reference Points
y = Machine Centre
x = Machine Pivot
w = Machine Tow Hook

Distances where
blind areas intersect
machine reference lines
A=0.7m
B=3.5m

Blind spot area
@ 1m high

y

x

A

w

Visibility through standard
mirrors @ 1m high

B

□ =0.5m

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Enhanced Visibility

CAT 966G

Machine Reference Points
y = Machine Centre
x = Machine Pivot
w = Machine Tow Hook

Visibility through convex
mirrors @ 1m high

y

x

w

□ =0.5m

SPILLARD SAFETY SYSTEMS

CAT 966G

Machine Reference Points
y = Machine Centre
x = Machine Pivot
w = Machine Tow Hook

Visibility through convex
mirrors @ 1m high

Blind spot area
@ 1m high

y

x

w

Visibility through standard
mirrors @ 1m high

□ =0.5m

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