



Machine Visibility

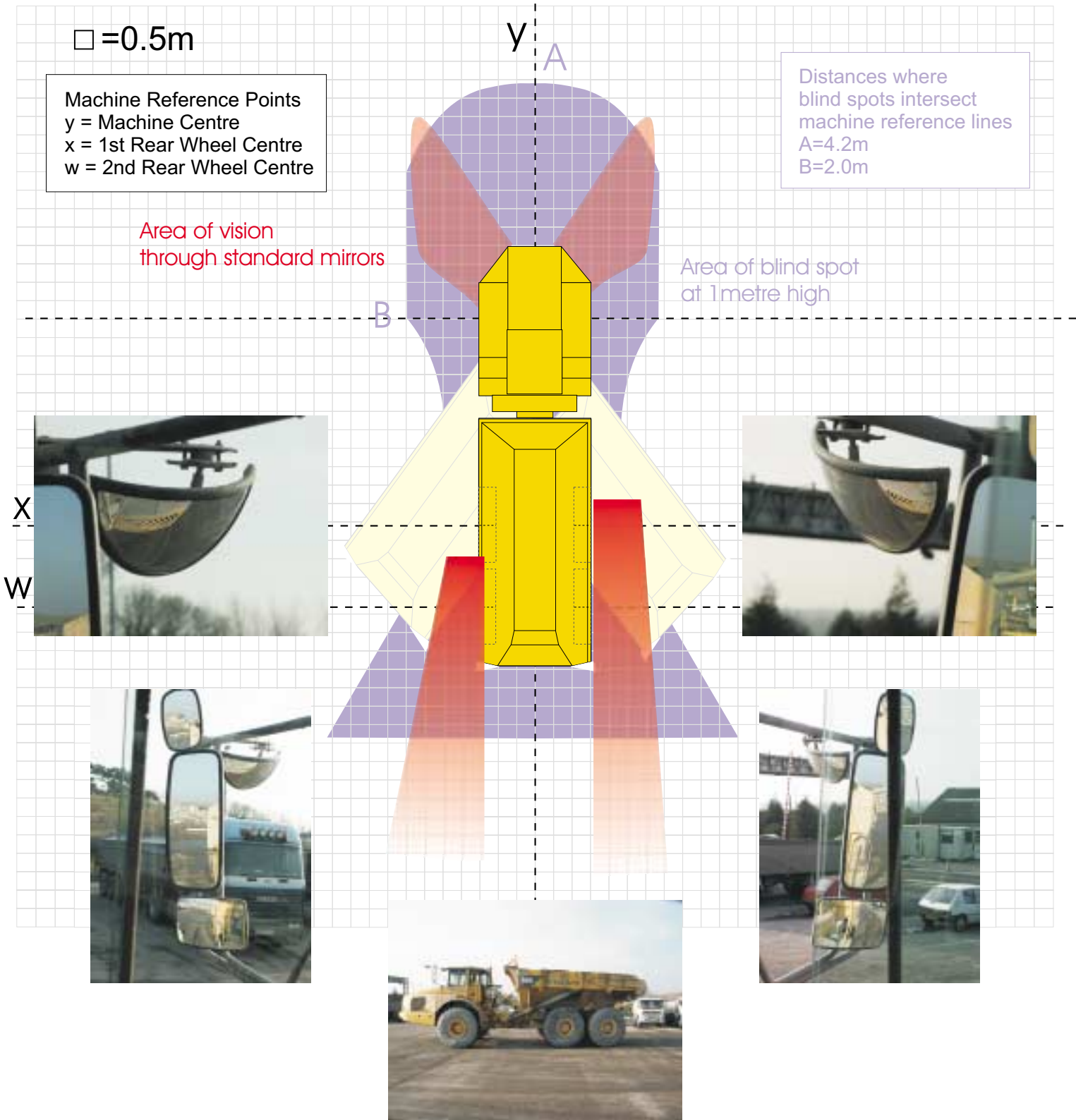
□ = 0.5m

Machine Reference Points
 y = Machine Centre
 x = 1st Rear Wheel Centre
 w = 2nd Rear Wheel Centre

Distances where blind spots intersect machine reference lines
 A=4.2m
 B=2.0m

Area of vision through standard mirrors

Area of blind spot at 1 metre high



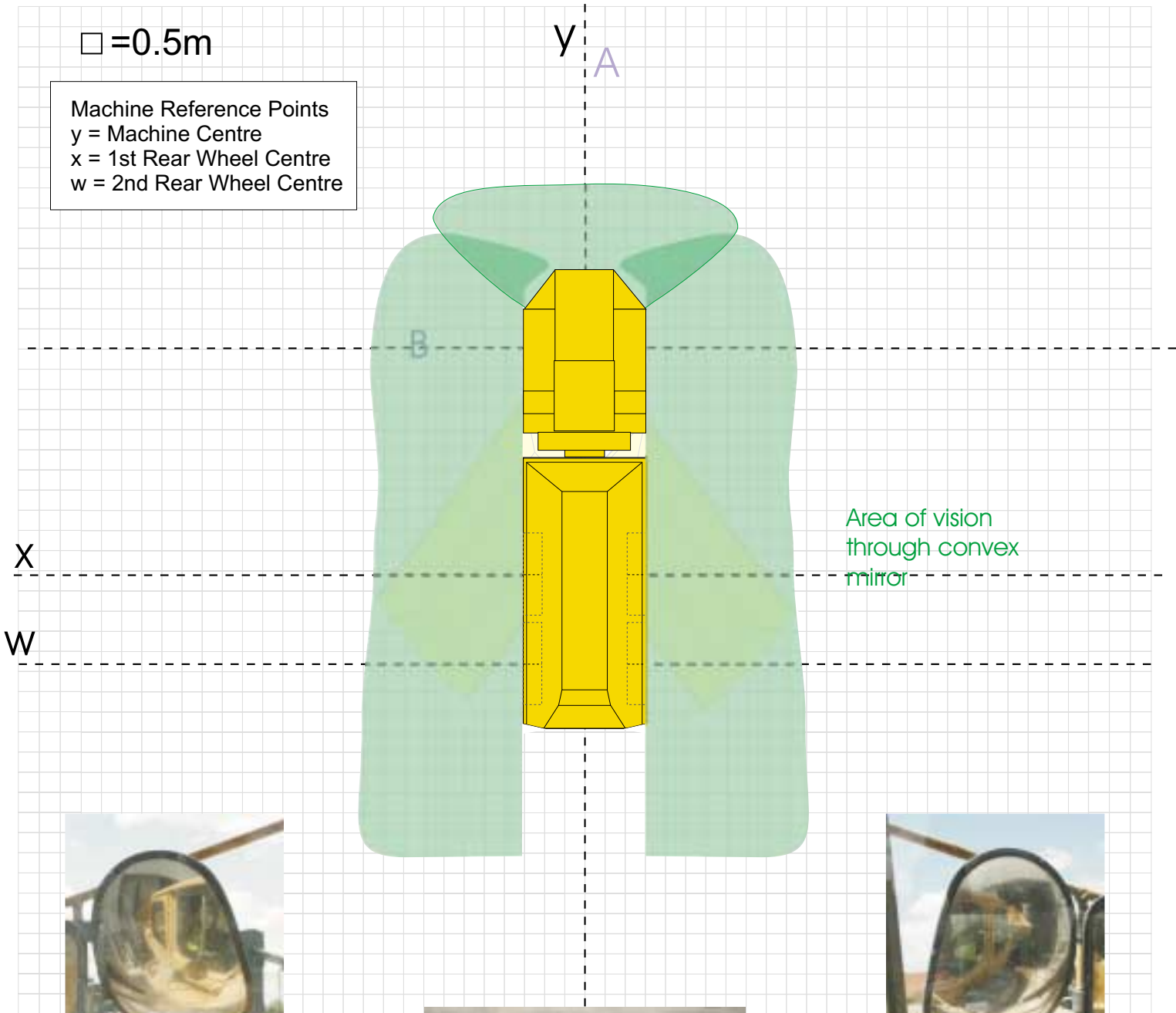


Volvo A40D

Enhanced Visibility

□ = 0.5m

Machine Reference Points
y = Machine Centre
x = 1st Rear Wheel Centre
w = 2nd Rear Wheel Centre



Area of vision
through convex
mirror



Options

- 1 x Bb052 forward mount
- 2 x Nc100 wing mirrors





Volvo A40D

Comparison

