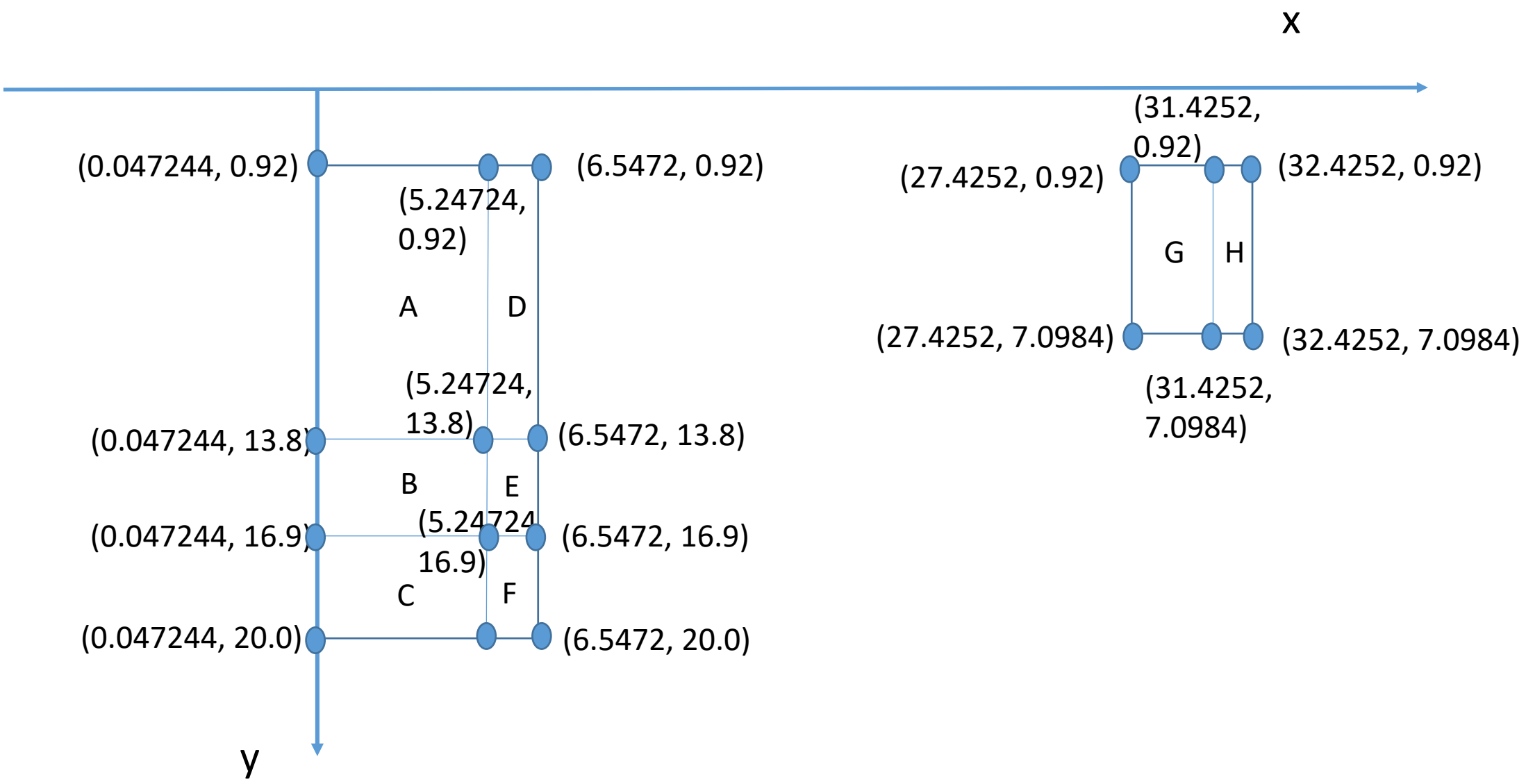
x
(0.047244, 0.92)
(5.24724, 0.92)
(6.5472, 0.92)
A
D
(5.24724, 13.8)
(0.047244, 13.8)
(6.5472, 13.8)
B
E
(5.24724 16.9)
(0.047244, 16.9)
(6.5472, 16.9)
C
F
(0.047244, 20.0)
(6.5472, 20.0)
y
(31.4252, 0.92)
(27.4252, 0.92)
(32.4252, 0.92)
G
H
(27.4252, 7.0984)
(32.4252, 7.0984)
(31.4252, 7.0984)

Zones and the nodes they contain for splining - if splining is done separately for each zone or each assembly of zones
Note: when zones are splined separately the same lines of nodes may appear in two adjacent zones. Example: Hinge lines. Displacement on a hinge line has to affect the spline of the zone ahead and also the control surface itself). The same nodes cannot appear twice within the same splined zone.

- A+D: 2-16,24-31,35-42,46-53 (the inner wing)
- B+C: 16-23,31-34,50-53 (the wing ahead of the control surfaces)
- A+B+C+D: 2-23,24-34,46-53 (the wing without control surfaces)
- E: 42-43,46-47 (the inner control surface)
- F: 44-45,48,49 (the outer control surface
- A+B+C+D+E+F: 2-53 (the whole wing, including its control surfaces in one spline)
- G+H: 54-72 (the whole tail in one spline)
- G: 54-68 (the tail ahead of the elevator)
- H: 65-72 (the elevator)