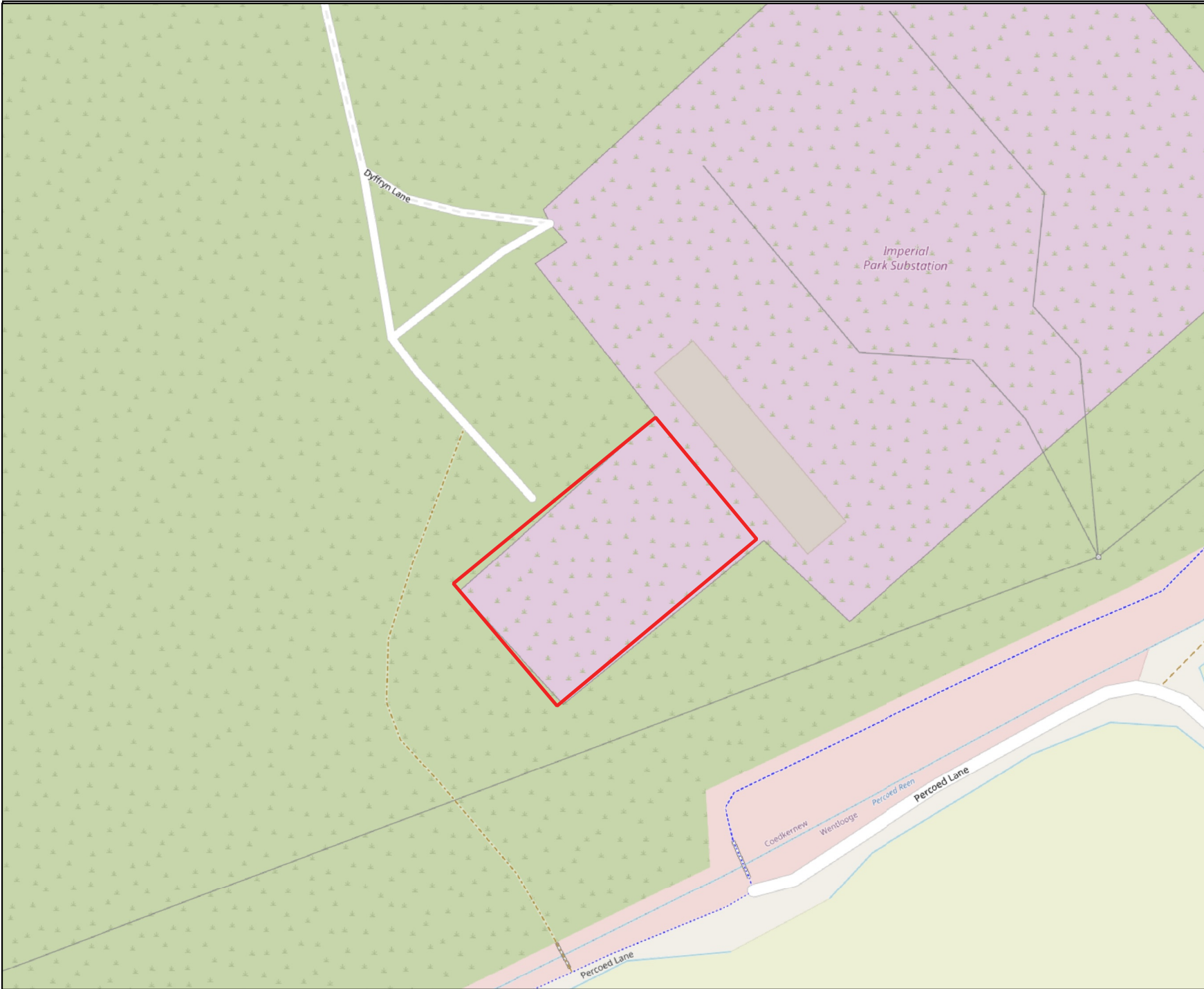




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Red Line Boundary

Depth (m)

<= 0.0000

<0.25

0.25 - 0.5

0.5 - 0.75

0.75 - 1.0

>1.0

Level (m AOD)



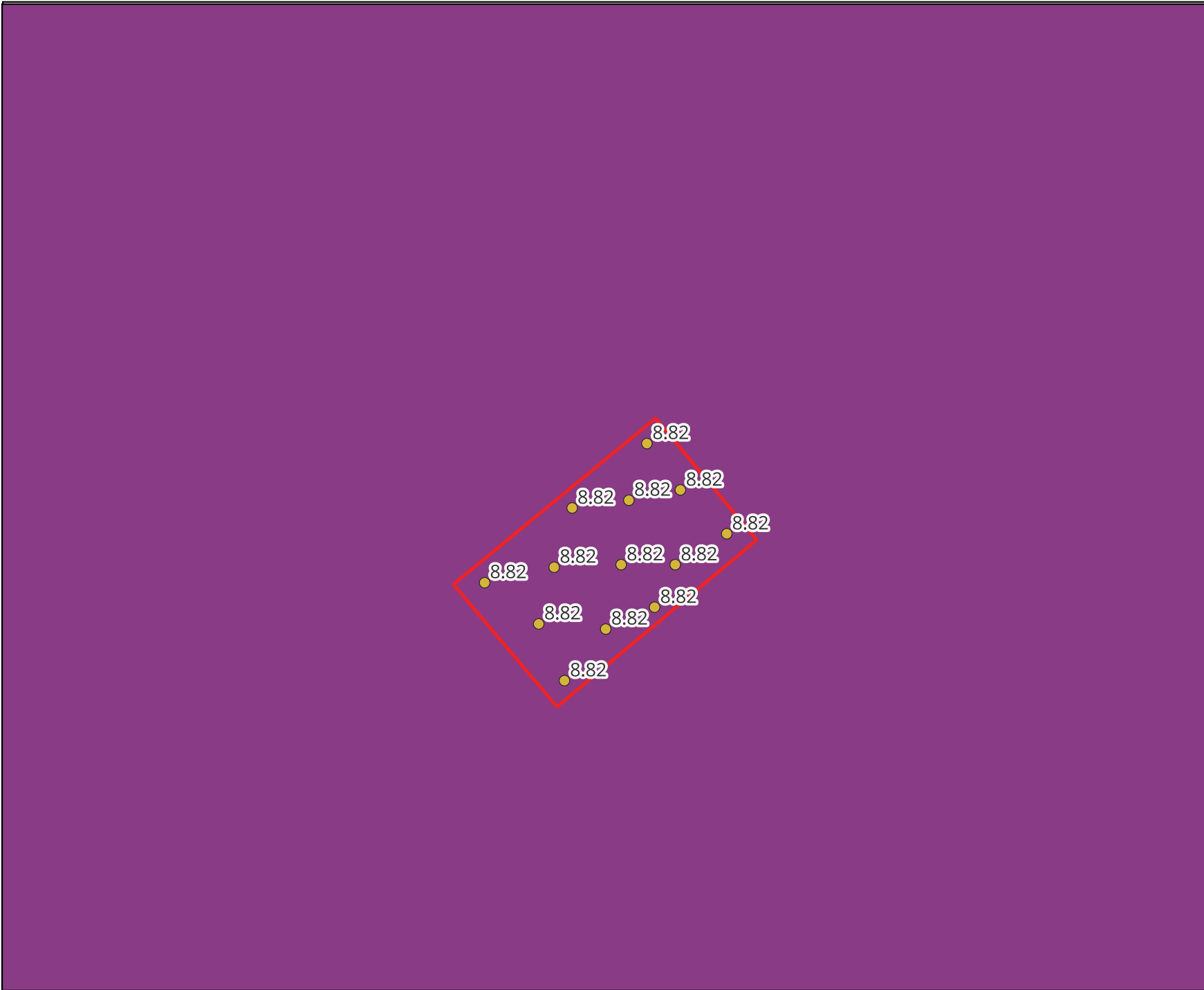
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- Red Line Boundary
- Depth (m)
- <= 0.0000
 - <0.25
 - 0.25 - 0.5
 - 0.5 - 0.75
 - 0.75 - 1.0
 - >1.0
- Level (m AOD)

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Client: SSE		
Title: Defended 1 in 1000 year CC 2100 Upper End Scenario Depths and Levels-Wentlodge (2016) model		
Site: Imperial Park		
Date: 23-06-2025		
Scale:1:1,200	Size: A4	
Job Ref: ENV-HYD-22018	Rev: 01	
Drawn CE	Checked AV	Approved JM





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2. If received electronically it is the recipients responsibility to print to the correct scale. Only written dimensions should be used.

Red Line Boundary

Depth (m)

<= 0.0000

<0.25

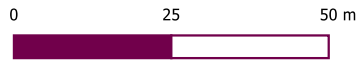
0.25 - 0.5

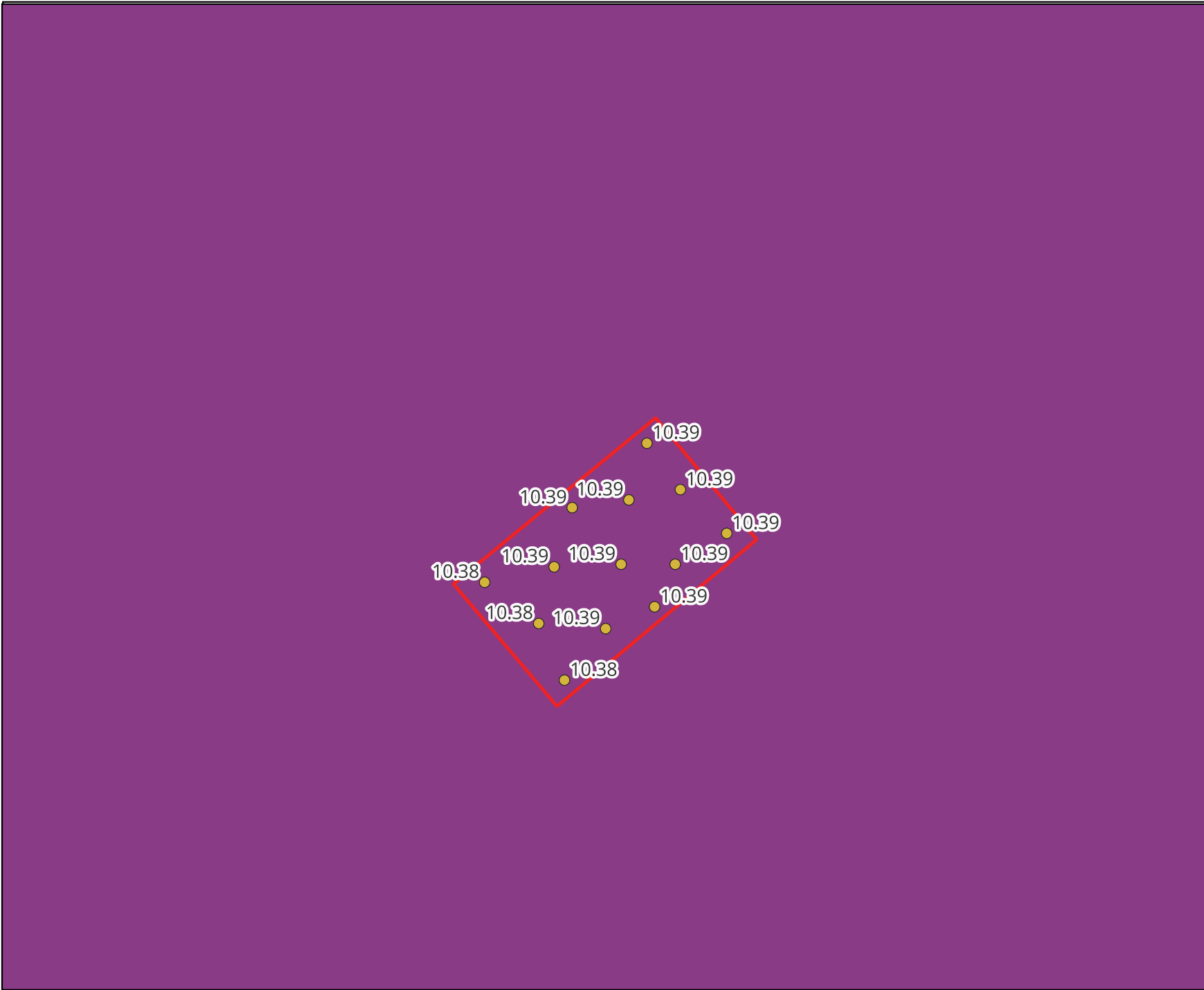
0.5 - 0.75

0.75 - 1.0

>1.0

Level (m AOD)





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- Red Line Boundary
- Depth (m)
- <= 0.0000
 - <0.25
 - 0.25 - 0.5
 - 0.5 - 0.75
 - 0.75 - 1.0
 - >1.0
- Level (m AOD)

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Client: SSE		
Title: Undefined 1 in 1000 year CC 2100 Upper End Scenario Depths and Levels- Wentlodge (2016) model		
Site: Imperial Park		
Date: 23-06-2025		
Scale:1:1,200	Size: A4	
Job Ref: ENV-HYD-22018	Rev: 01	
Drawn CE	Checked AV	Approved JM

