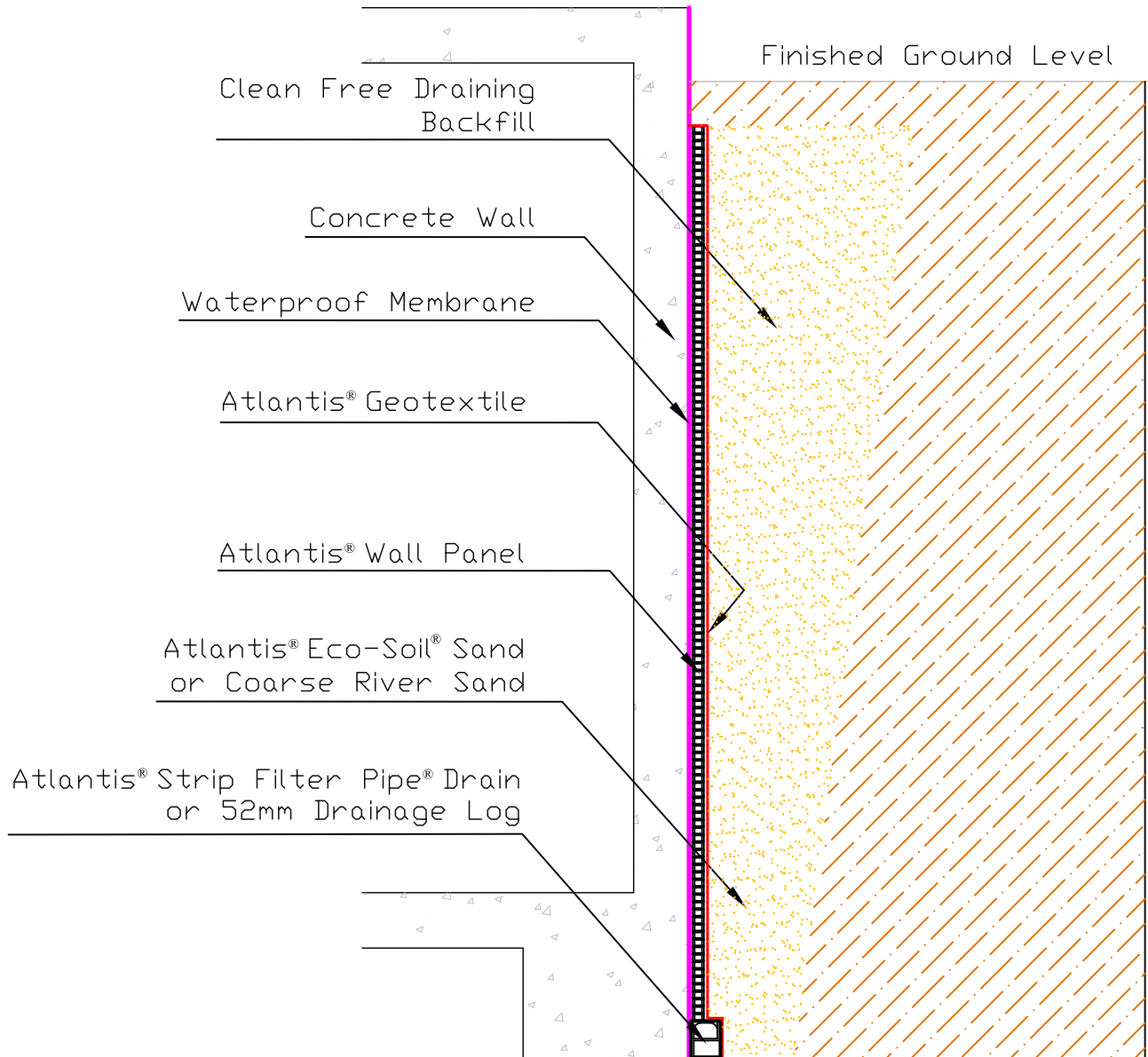


Atlantis[®] Wall Panel Drainage System

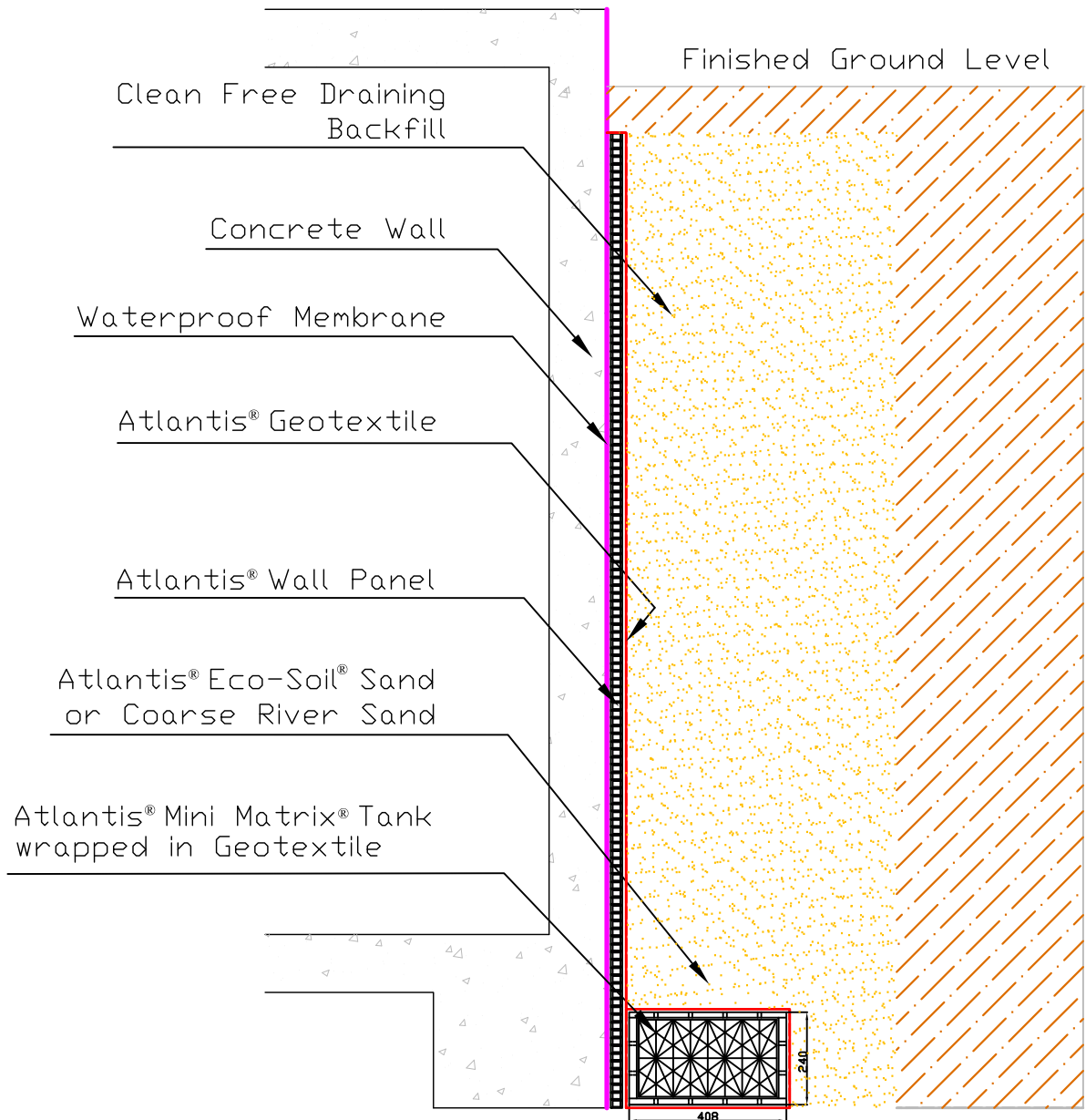


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Drawing No: ADP 0031

Atlantis[®] Wall Panel Drainage System - with Mini Matrix[®] tank

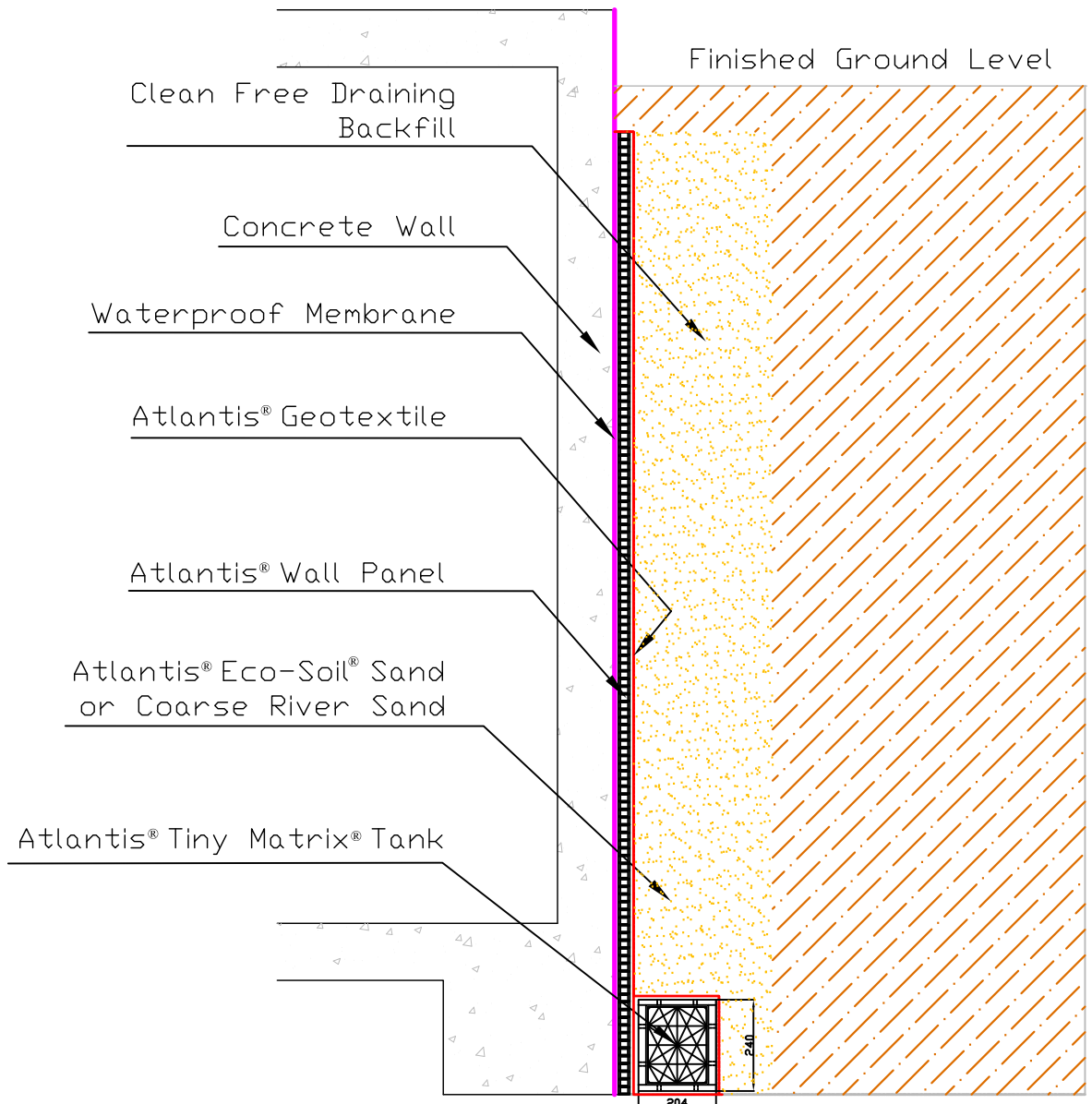


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Drawing No: AQP 0031a

Atlantis[®] Wall Panel Drainage System - with Tiny Matrix[®] tank



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Drawing No: ADP 0031b

Frequently Asked Questions and Answers Wall Panels



Question: How do you prevent geotextile from clogging?

Answer: By backfilling with a free draining coarse river sand with no fines.

Question: Can I shotcrete the wall panels?

Answer: Yes.

Question: Can I cut the wall panels?

Answer: Yes, a circular saw or hacksaw can be used to cut the panels to fit. Where possible try to ensure that geotextile covers the 'new' edge to prevent the panel from filling with backfill.

Question: How do I fix the wall panels to the wall?

Answer: A liquid adhesive or adhesive tape can be used to fix the panels to the wall.

Question: What back fill material do I use?

Answer: A free draining backfill material with no fines such as washed river sand.

Question: Do I need to use protection board?

Answer: Protection board is not usually required unless specified. Take care that the edges of the drainage cells do not damage the waterproofing when being installed.

Question: What type of drain do I use under the wall panels?

Answer: The Atlantis Strip Filter Pipe[®] can be used to transport water to the stormwater system or re-use tank.

Question: Do you need additional waterproofing protection?

Answer: Additional waterproofing for retaining walls not usually required unless specified. In some applications, such as basement car park, additional waterproofing used to provide extra protection.

