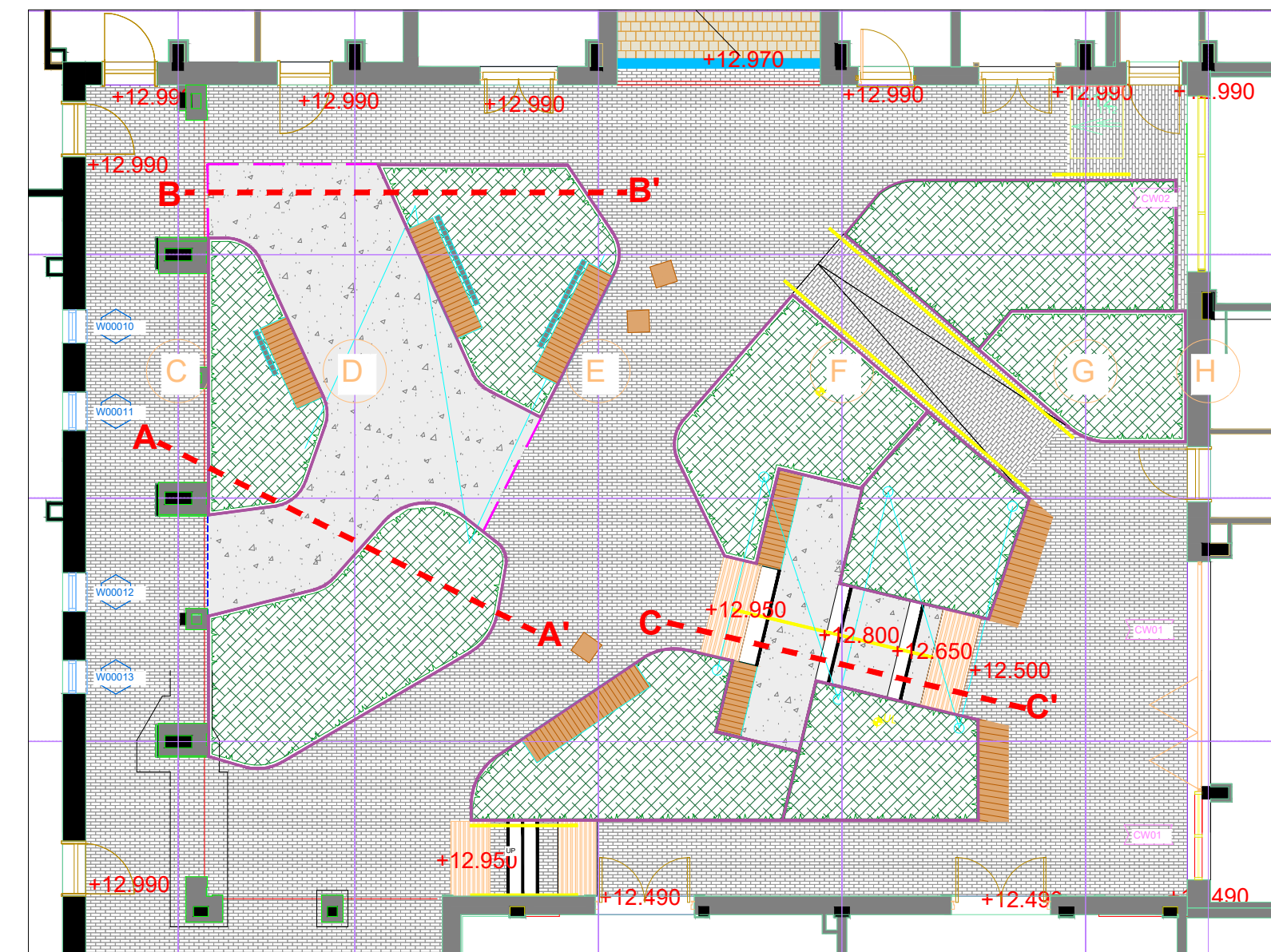


Section AA'
Scale 1:20

- Multi-stem specimen trees fixed with underground guying system using deadman anchors and including aeration/watering inlet as indicated.
- Ornamental grade bark mulch to depth of 50mm spread on top of planter.
- Topsoil to depth of 450mm.
- Permeable clay pavior 80mm depth to 80mm depth.
- Laying course 50mm depth.
- sub-base to engineer's detail.
- Subsoil to depth of 300mm.
- porous resin bound paving 6mm aggregate to 18mm depth.
- Porous binder course (open grade tarmac) to 50mm depth.
- Clean stone layer from compacted non-frost susceptible Type 1 granular sub-base to 150mm depth.
- Metal Planter Uprand all details to manufacturer's information galvanized and powdercoated finish; colour: black.
- Ornamental grade bark mulch to depth of 50mm spread on top of planter.
- Topsoil to depth of 450mm.
- Subsoil to depth of 300mm.
- Attenuation Tank (design and detail by others).
- perforated drain pipe to be installed in drainage layer at base and connected to stormwater drainage system.
- Drainage layer made from crushed stone at base of planter including permeable membrane to separate soil from drainage layer.
- impermeable membrane to planter base.

Dimensions:
440mm
12.950
450
300
1000
450



Section BB'
Scale 1:20

Labels and dimensions from the diagram:

- flush galvanised metal edging installed to edge of resin bound paving; 150mm depth
- porous resin bound paving 6mm aggregate to 18mm depth
- Porous binder course (open grade tarmac) to 50mm depth
- Clean stone layer from compacted non-frost susceptible Type 1 granular sub-base to 150mm depth
- Ornamental grade bark mulch to depth of 50mm spread on top of planter
- Topsoil to depth of 450mm
- Subsoil to depth of 300mm
- Metal Planter Upstand all details to manufacturer's information galvanized and powdercoated finish; colour: black
- Permeable clay pavior 80mm depth to 80mm depth
- Laying course 50mm depth
- sub-base to engineer's detail
- sub-base to engineer's detail
- Attenuation Tank (design and detail by others)
- impermeable membrane to planter base
- perforated drain pipe to be installed in drainage layer at base and connected to stormwater drainage system
- Drainage layer made from crushed stone at base of planter including permeable membrane to separate soil from drainage layer

Dimensions:

- 440mm
- 12.950
- 450
- 300
- 1000

Section CC'
Scale 1:20

Labels and dimensions from left to right:

- Permeable clay pavior 80mm depth to 80mm depth
- Laying course 50mm depth
- sub-base to engineer's detail
- 12.950 (elevation)
- 800 (width)
- 900 (height)
- 400 (width)
- 150 (height)
- porous resin bound paving 6mm aggregate to 18mm depth
- Porous binder course (open grade tarmac) to 50mm depth
- Clean stone layer from compacted non-frost susceptible Type 1 granular sub-base to 150mm depth
- 12.800 (elevation)
- Solid stone steps
- Mid grey granite with contrasting black nosing (50mm on tread and 50mm on riser)
- Finish: bush hammered
- 12.650 (elevation)
- 400 (width)
- 12.500 (elevation)
- 800 (width)
- Handrails fixed to paved surface 20mm thick flat bar steel with galvanised and powder coated finish, colour: black; inc. integrated lighting
- Tactile Flag (stone flag)
- Hazard warning flag, type Corduroy at base and top of steps;
- Permeable clay pavior 80mm depth to 80mm depth
- Laying course 50mm depth
- sub-base to engineer's detail
- 12.500 (elevation)
- Concrete foundations for steps

Attenuation Tank (design and detail by others)

drawing status	S4	☒
	FOR TENDER	☐
	FOR CONSTRUCTION	☐
	AS BUILT	☐



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Title: Landscape Details Courtyard East

Dwg Ref: 179-DCA-B1-00-GA-L-90017

Scale: 1:200 @ A1 Date: 24/03/2026

Drawn By: cs Rev: C01