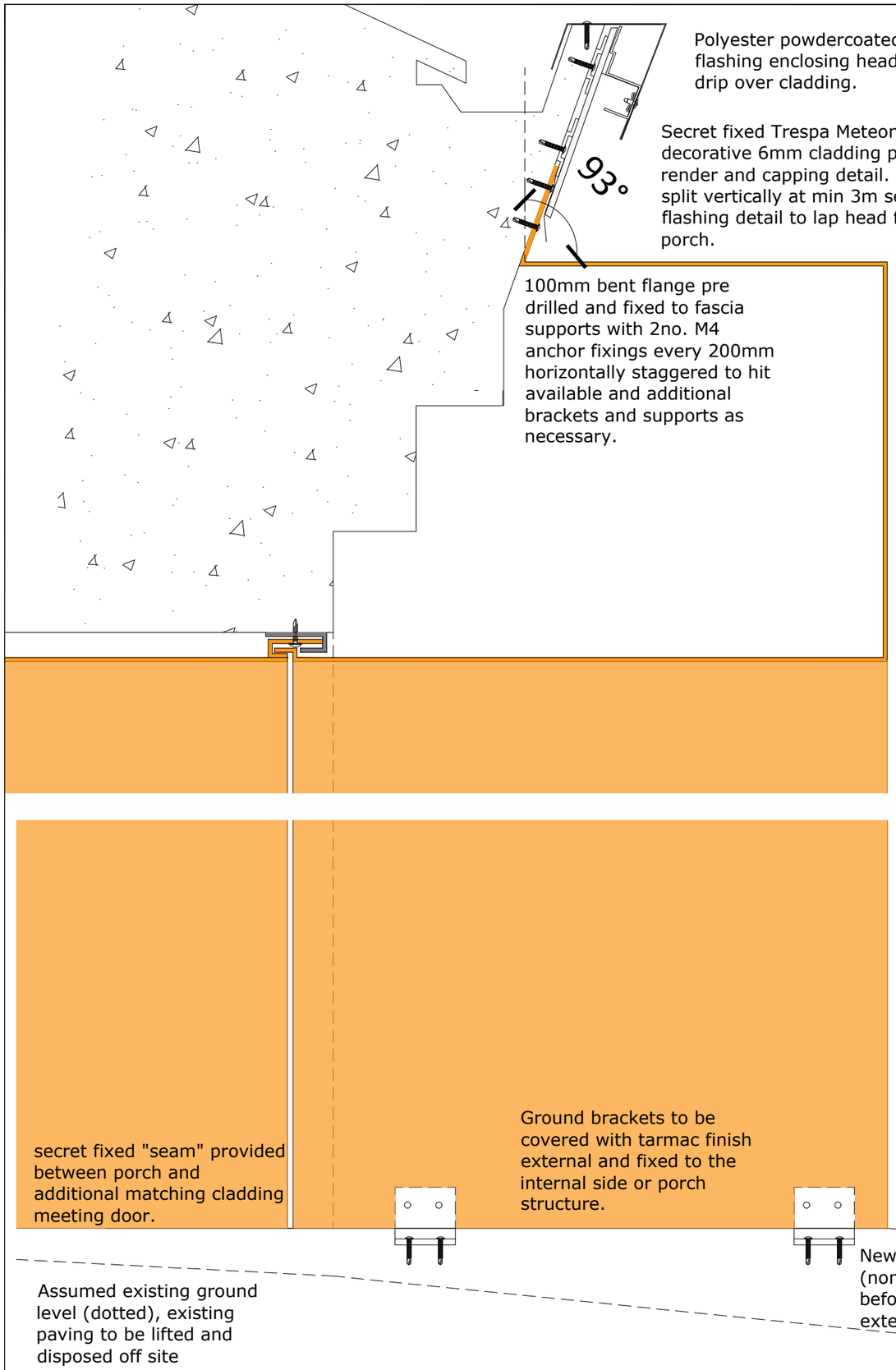



Polyester powdercoated cover flashing enclosing head detail and drip over cladding.

Secret fixed Trespa Meteon single side decorative 6mm cladding panel between render and capping detail. single panel split vertically at min 3m sections, drip flashing detail to lap head fixing of porch.

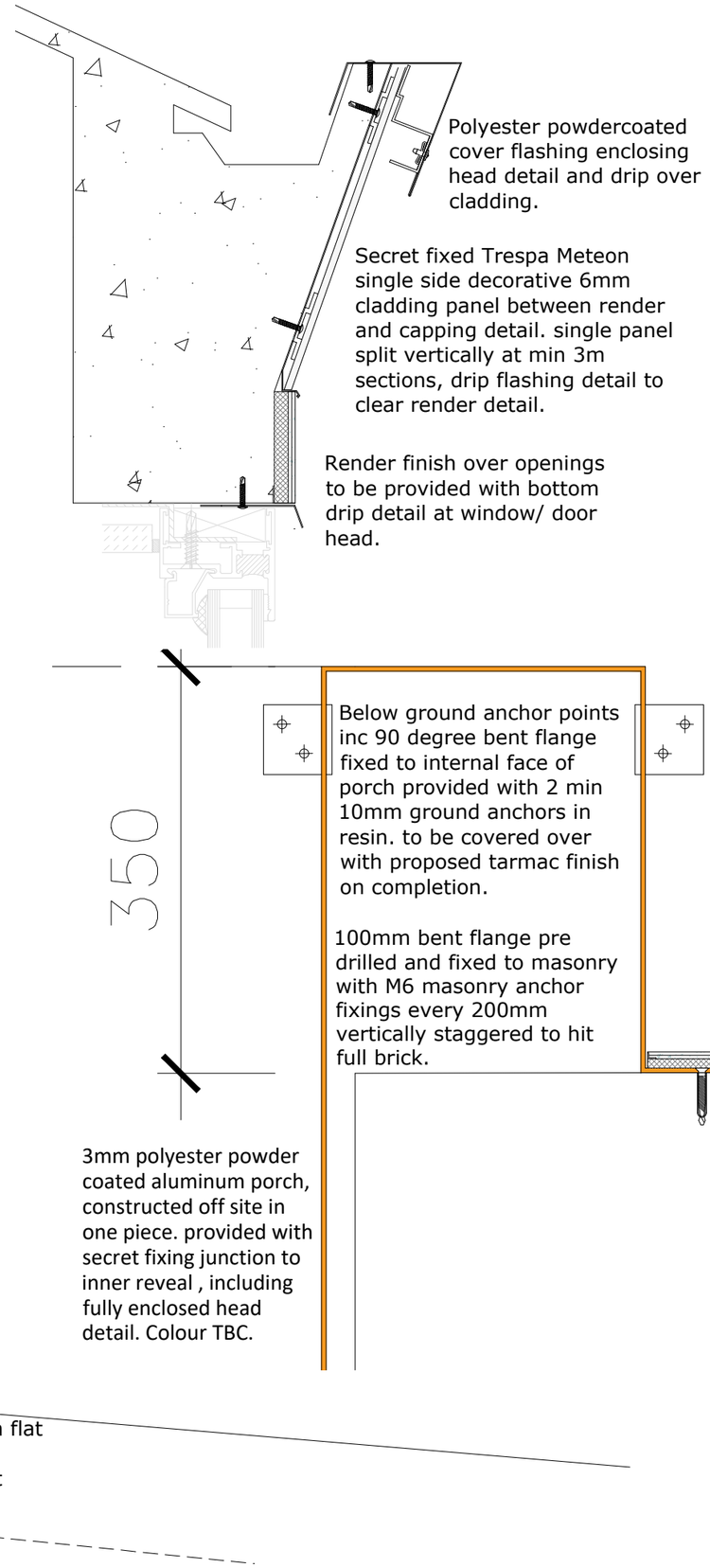
100mm bent flange pre drilled and fixed to fascia supports with 2no. M4 anchor fixings every 200mm horizontally staggered to hit available and additional brackets and supports as necessary.

secret fixed "seam" provided between porch and additional matching cladding meeting door.

Ground brackets to be covered with tarmac finish external and fixed to the internal side or porch structure.

Assumed existing ground level (dotted), existing paving to be lifted and disposed off site

New ground level to run flat (nominal fall external), before ramping down at extent of porch.




Polyester powdercoated cover flashing enclosing head detail and drip over cladding.

Secret fixed Trespa Meteon single side decorative 6mm cladding panel between render and capping detail. single panel split vertically at min 3m sections, drip flashing detail to clear render detail.

Render finish over openings to be provided with bottom drip detail at window/ door head.

Below ground anchor points inc 90 degree bent flange fixed to internal face of porch provided with 2 min 10mm ground anchors in resin. to be covered over with proposed tarmac finish on completion.

100mm bent flange pre drilled and fixed to masonry with M6 masonry anchor fixings every 200mm vertically staggered to hit full brick.

12mm render back board mechanically fixed to existing brickwork, reducing to 9mm to cover porch fixing and to remainder of elevations.Finished in base coat with reinforcement mesh and min 3mm through colour finishing coat to manufacturers recommendations & instructions.

3mm polyester powder coated aluminum porch, constructed off site in one piece. provided with secret fixing junction to inner reveal , including fully enclosed head detail. Colour TBC.

DO not scale from this drawing. Work to figured dimensions, and any discrepancy to be reported to the designer.

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HAZARD / ACTIVITY LEADING TO UNUSUAL, SIGNIFICANT OR UNACCEPTABLE RISKS DURING CONSTRUCTION ARE IDENTIFIED ON THIS DRAWING AS:

The list below identifies certain risks but does not cover all possible unusual etc situations which may be encountered during the construction process, it is also therefore the main contractor's responsibility to identify any further risks / hazards and take appropriate action.

Risks / Hazards particular to this drawing are listed below in numerical references, please refer to architectural risk register for further details:

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Tender Issue

Client: Wellspring Academy Trust

Project: Kendray Resource Center

Title: Cladding Detail No.1

Drawing Number

WAT-21-079-313

Scale: 1:5 Drawn: SA Check: NH Issue: 06 June 2022

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