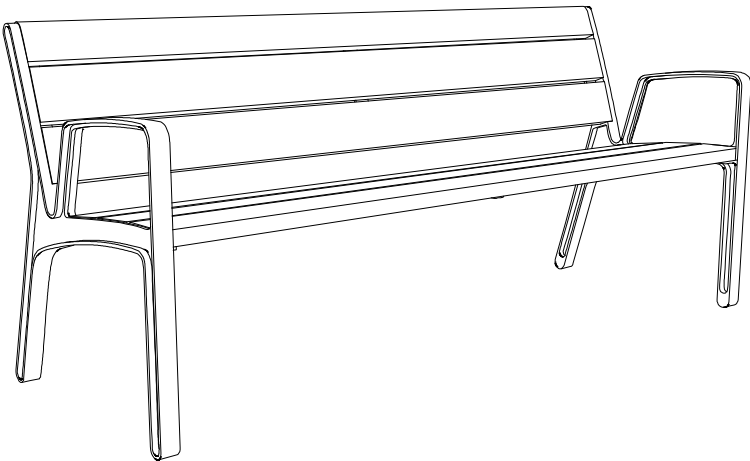
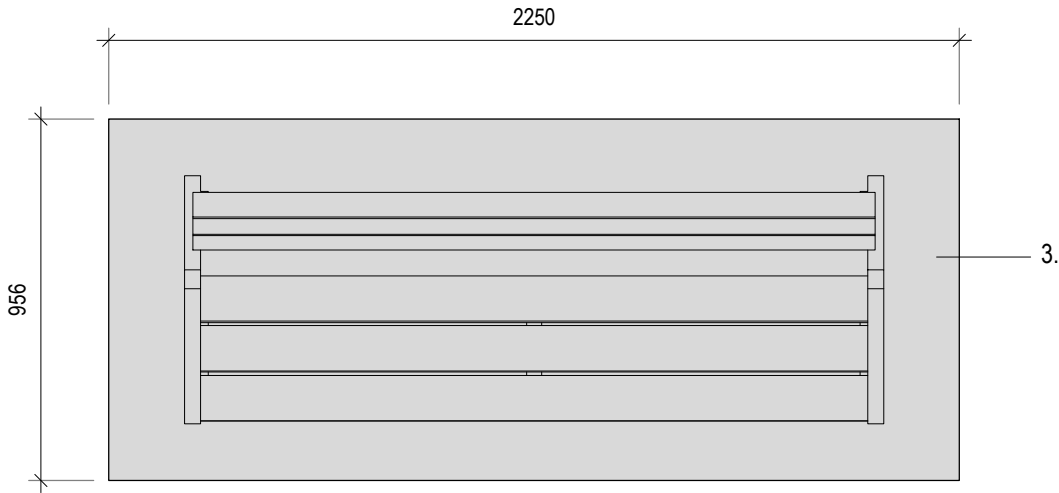
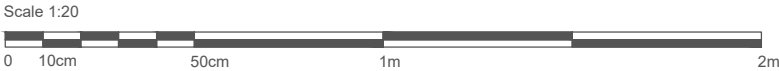
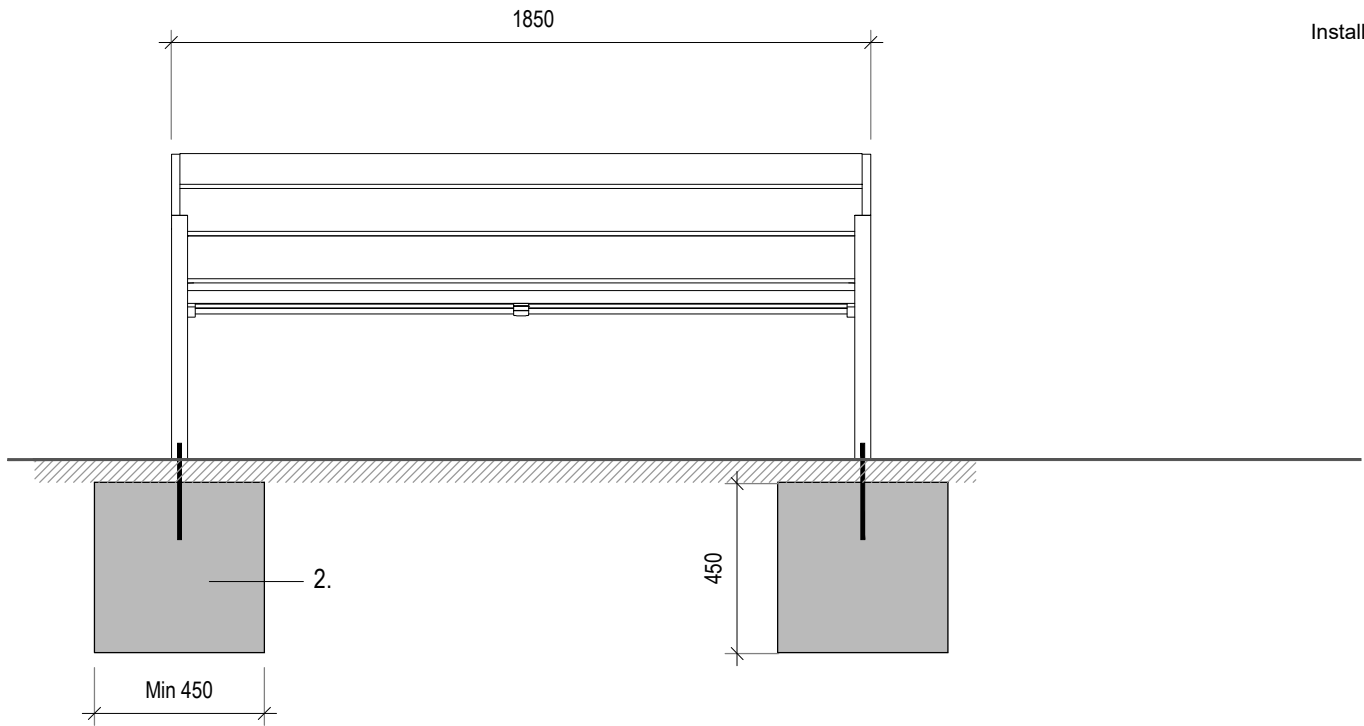
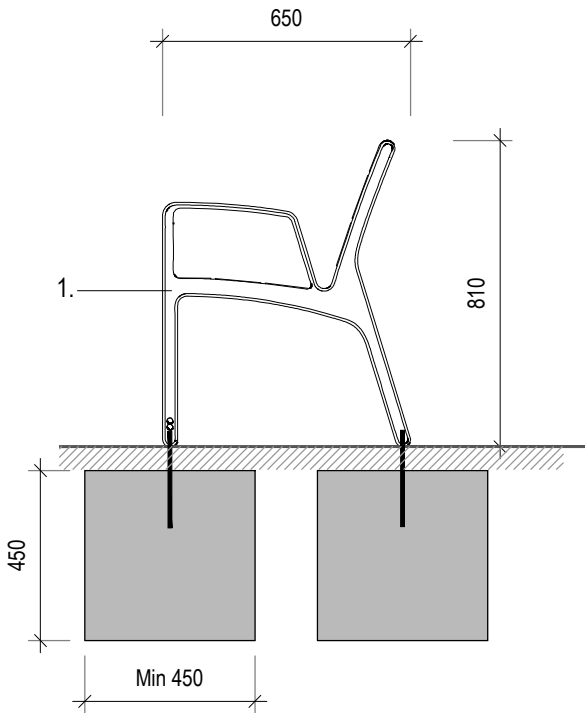


- 1. MMCITE Miela Seat, 1850 x 650 x 810mm. Aluminum frame and thermally treated timber
- 2. Anchored to ground using blind anchor bolts to manufacturers instructions. M10 anchors resin fixed to C30 concrete foundations (to engineers detail)
- 3. Where installing new benches in soft / replacing existing, after setting out and laying new concrete foundations, resurfacing area with concrete (full build up). Reinstate and make good adjacent areas of soft



MMCITE Miela Seat (Ref : LME156)
Supplier : MMCITE, www.mmcite.com.
Timber : Thermally modified wood
Metal Work : Cast Aluminium Polyester Powder Coated to RAL 7021
Installed in line with manufacturers guidance



PARK SEATING BENCH 'ST 01'
SCALE 1:20 (TYPICAL DETAILS)

NOTES

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Do not scale from this drawing.
The Contractor is responsible for checking all dimensions on site and report any discrepancies, errors or omissions to the Landscape Architects immediately.
The Contractor shall ensure that all goods, materials and workmanship conform with current British Agreement Certificates, British Standards and Building Regulations, and ensure that all works are executed in full compliance with all current Codes of Practice and Regulations in respect of Health & Safety.

Rev	Date	By	Description	Ckd
A	29.05.24	MS	Detail amended	JP

Drawing Status

For Planning

Project: Victoria Park

Drawing Title: Technical Details - Timber Bench [ST01]

Client: Mid Sussex District Council

Scale: as shown @ A3	Job No.: 23-741
Date: 09.06.23	Drawing No.: 741-351