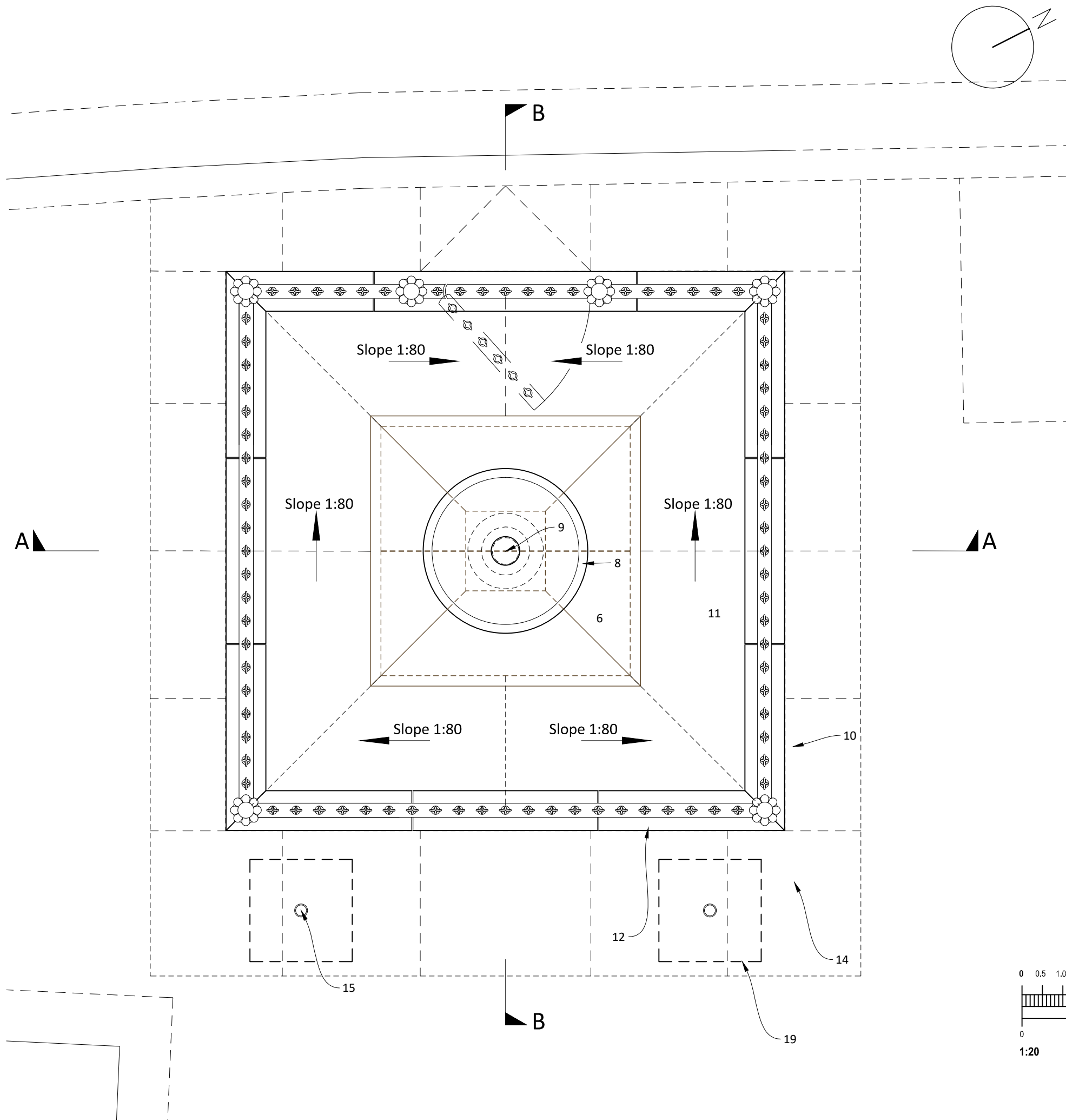
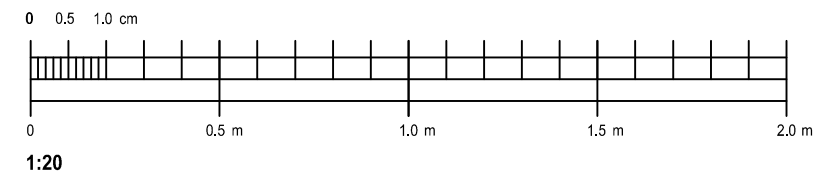




NOTES:

- Gritstone Cornice** [*Level E*] - New gritstone cornice drilled to receive stainless steel urn reinforcement rod and locking nuts.
- Gritstone Urn** [*Level F2*] - Existing urn-vase indented and crack repaired. Code 8 lead sheet vessel lining reinstated.
- Brathey Urn Lid (or Kirkby)** - Burlington Stone - Black Brathay lid supported on Brathey 'Sockets' with a stainless steel lifting socket.
- Gritstone Railing Plinth** - with cambered top cW195 x H395mm. Western elevation central plinth is arched to drain surface water. Gritstone plinth secured with M16 dowels at circa 250mm centres into concrete footings.
- Riven Gritstone Pavers** - 8no W600 x L1200mm rhomboid shaped c75mm thick. 2no at drainage arch W550 x L440mm. Pavers bedded on minimum 25mm of 50%/50% soft and sharp sand 4:1 NHL.5 lime mortar mix. 2% slope from eastern apex to western drainage arch.
- Cast-Iron Railings** - reinstated from documentary evidence including photographs from the DCC Buxton Museum ref DCBM100383 and 1920's Buxton Museum - Well Dressing J.R. Board photographs. The design of railings and posts appear influenced by Lewis Nockalls Cottingham's 1823 Founders Director, and typically Italianate designs of Wyattville, Basevi, Papworth, Barry. For safety reasons the railing finials have been blunted and the railing gaps are less than 100mm. An inward opening locked 'secret' gate is positioned on the western elevation. The railings are to be two-pack epoxy painted in a low-sheen in Hague Blue, or Purple-Brown.
- Sawn Gritstone Apron Paving**- 19no slabs W295-640mm x L650-700mm. Western elevation apron tapered to abut kerbstones. Eastern apron with stainless steel sockets to receive Buxton Well Dressing
- Well Dressing Sockets** - stainless steel CHS tube (size to suit poles) welded to 12mm thick SS base plate approx. 250mm square. Bolted to slab with 4 No M16 HILTI HIT HY200A SS resin anchors with 150mm spacing, 100mm edge distance to concrete base and 150mm embedment.
- Well Dressing Socket Foundation pads.** - 500(W) x 500(L) x 500(H)mm reinforced in-situ concrete to Structural Engineers design.



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ARCHITECTURE
HISTORIC BUILDING REPAIR
THE AUTHENTIC INTERIOR

PROJECT:

Eagle Parade Conduit
Eagle Parade
Buxton
Derbyshire
SK17 6EQ

CLIENT:

Buxton Civic Association

SUBJECT:

PROPOSED
PLAN

PLANNING AND LISTED BUILDING

DRAWING NO:

24233-P-520 D

DATE:

July 2025

Revisions:

C: Scaling note amended.
01.10.2025. D:Project title
changed from Eagle Parade
Drinking Cistern to Eagle
Parade Conduit. Notes
updated. Railings amended
following 16.03.26 survey.
22.04.26.

SCALE:

1:20 @ A3

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