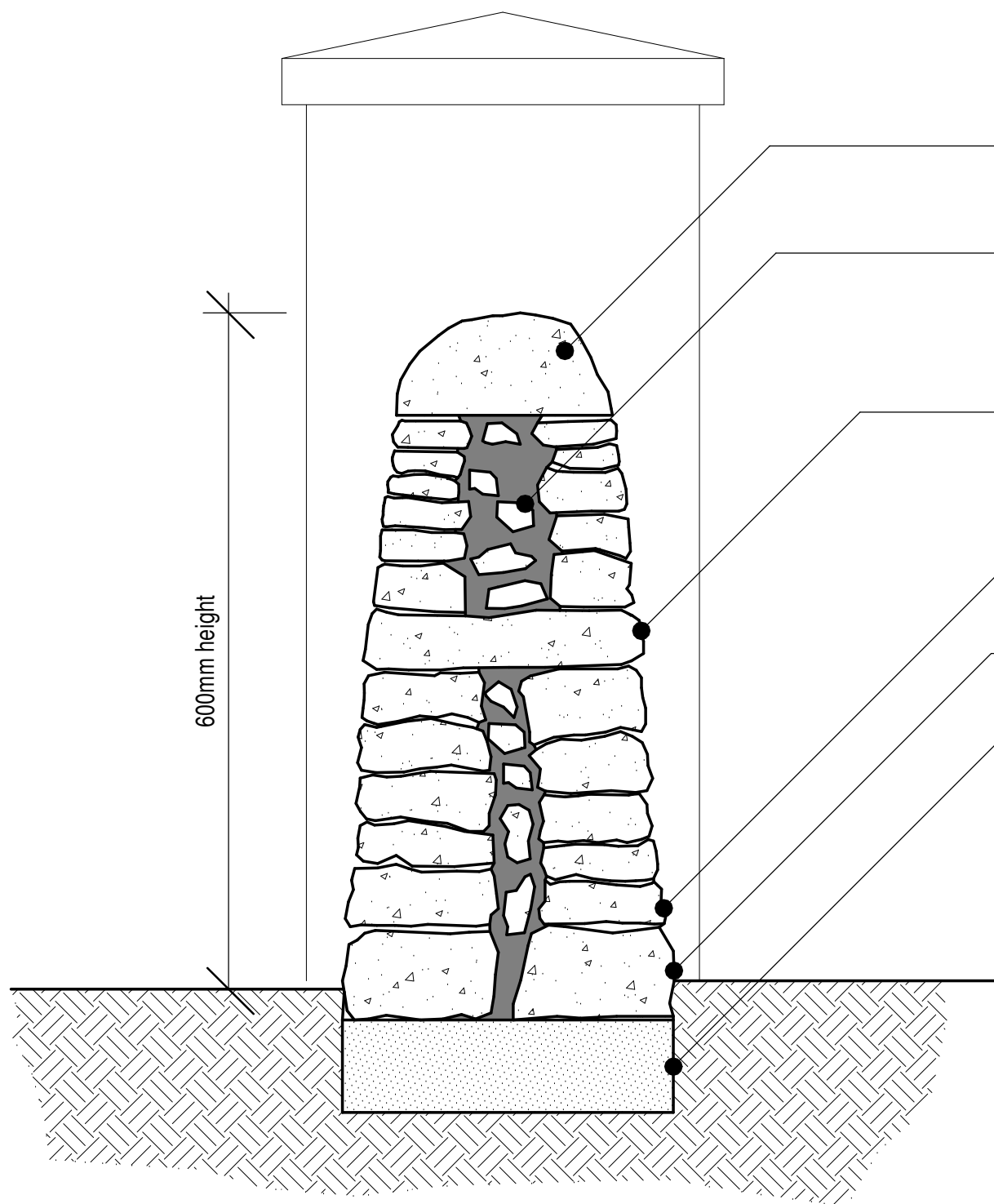




Drystone Wall
Section

Nominal dimensions of coping stone:
- Width: 500mm
- Height: 150mm

Through stones and pinning to comprise
of roughly 150mm dry stones.

175mm length stainless steel dowels
set within each portion of stonework by
min. 80mm.

Nominal dimensions of coping stone:
- Width: 350mm
- Height: 220mm

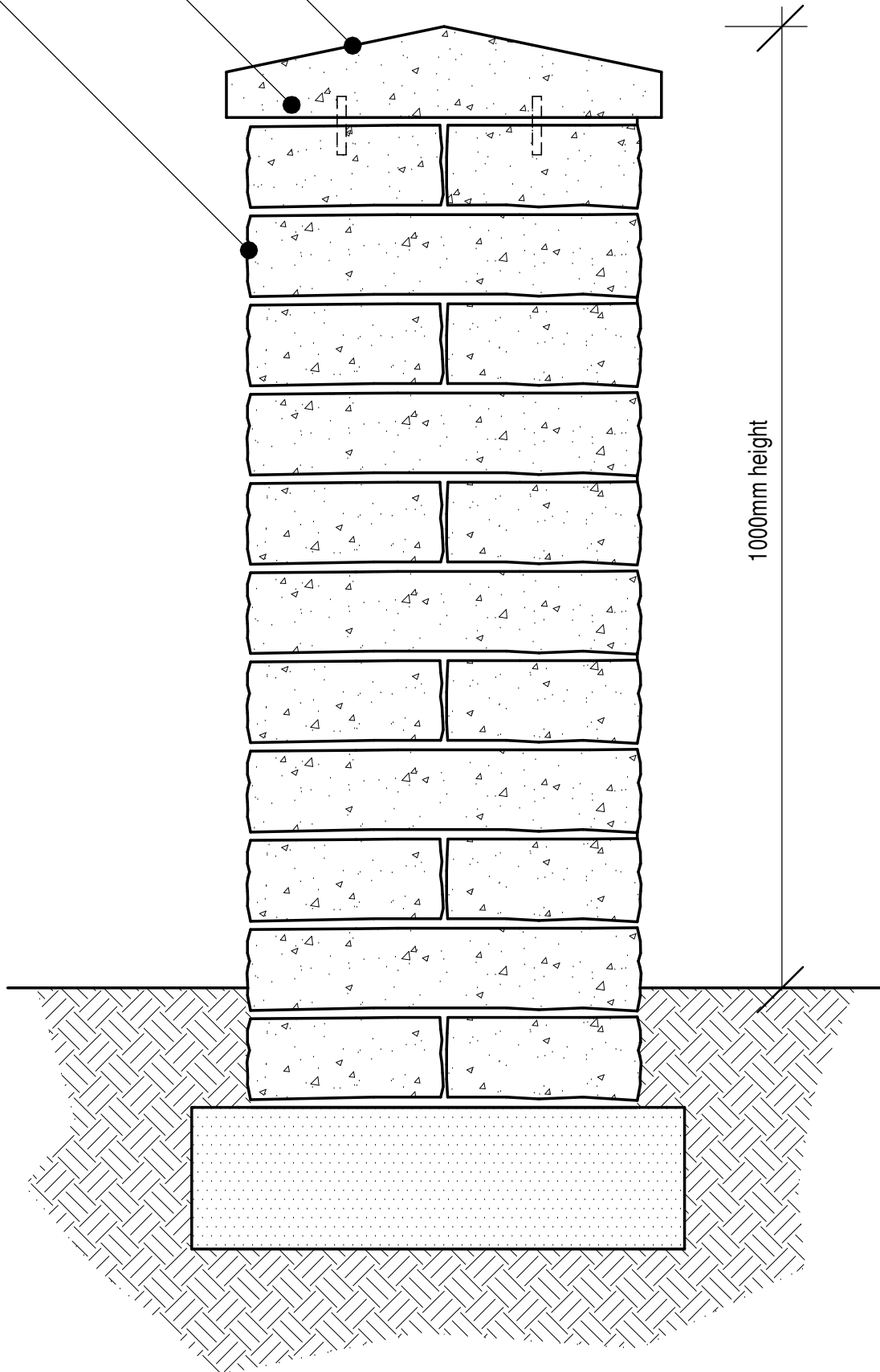
Small stones (pinning) to wedge wall
stones in place and stone chippings to
fill the large voids within the wall
(hearing).

Through stones used to tie the face of
the wall to the stones behind.
Through stones nominally at 600mm
layers.

Backing stones to add mass and
structure to the wall.

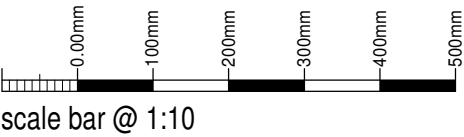
Foundation stone to form first course.

150mm to 225mm compacted Type 1 or
2 stone.



Stone Gate Post
Section

- GENERAL NOTES
1. Horizontally coursed stones, generally graded largest towards the bottom, with the exception of through stones and the like. Stones should be clean and free from soil, etc.
 2. Use only local stone where patching and existing stones should be faced with weathering and lichen outermost.
 3. Erection of all walls to be carried out by a proficient dry stone waller.
 4. Height of drystone wall to be approx 600mm height.
Height of gate post to be approx 1000mm heights.
 5. Coping stones on gate posts to be bedded to be set in place using 175mm long stainless steel dowels.
 6. Coping stones to be bedded with mortar. Mortar below coping stones to be suitably pointed to deter theft (minimum 25mm from the external face of the stone). There should be no wide joint profiles or buttered/strap pointing - just sufficient mortar to keep the stones in place.
 7. Recommended mortar mix is 1:3 / Natural Hydraulic Lime (NHL) 5 / local aggregate such as Nosterfield or Mercaston (sand should not be red or have too high a clay content).



scale bar @ 1:10

Mrs Walters

Proposed Parking Area
'Glyndor' 24 High Street,
Ipstones,
Stoke-On-Trent,
ST10 2LU

Planning Proposal
Wall Details

Date	Sheet	Scale
October 2022	A2	1:10
Drw No.	Rev.	Drawn
2022-2687-05	-	NAW



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