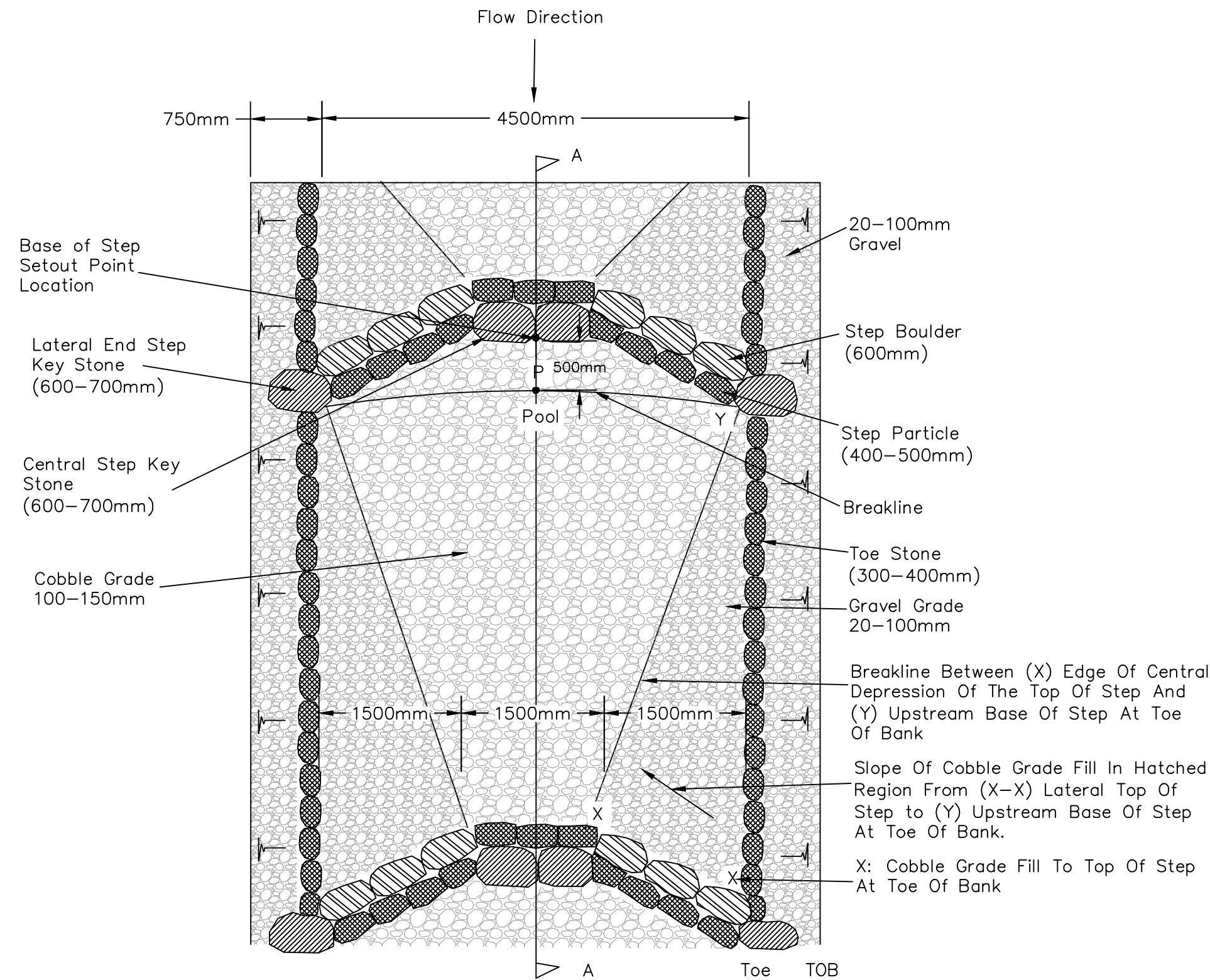
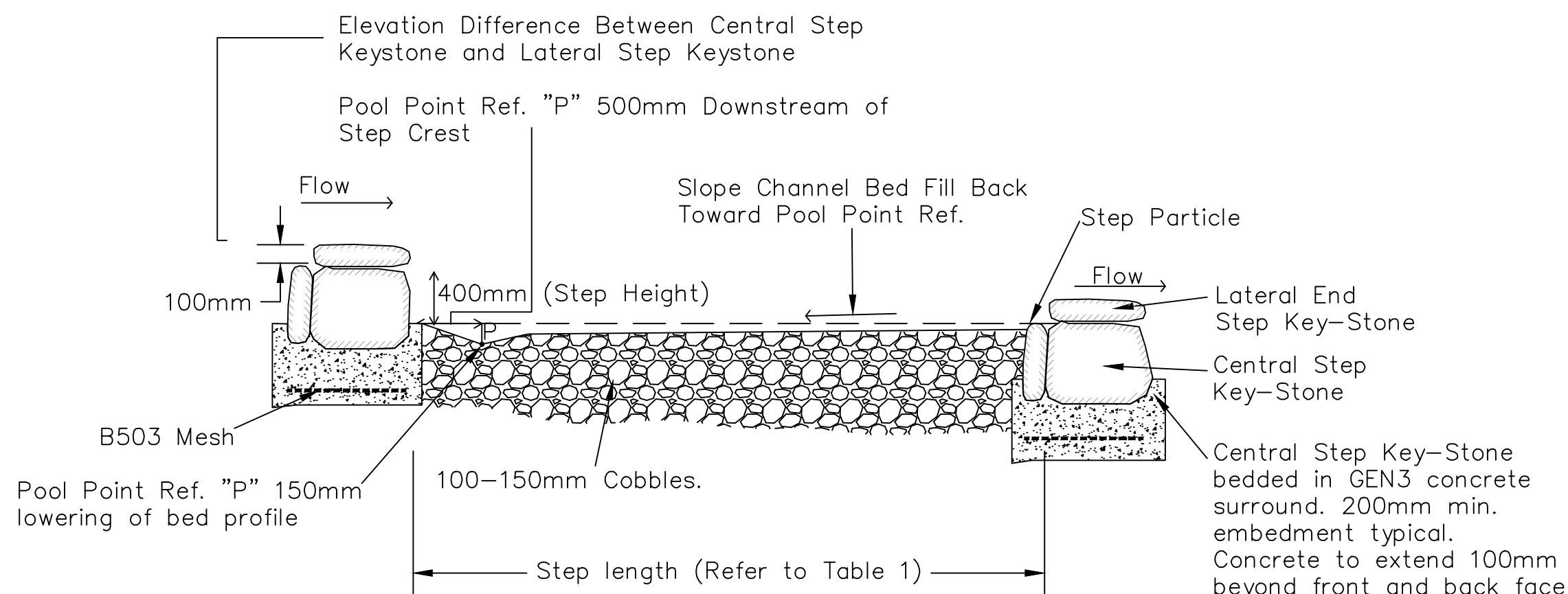




STEP POOL DETAIL
(1:50)



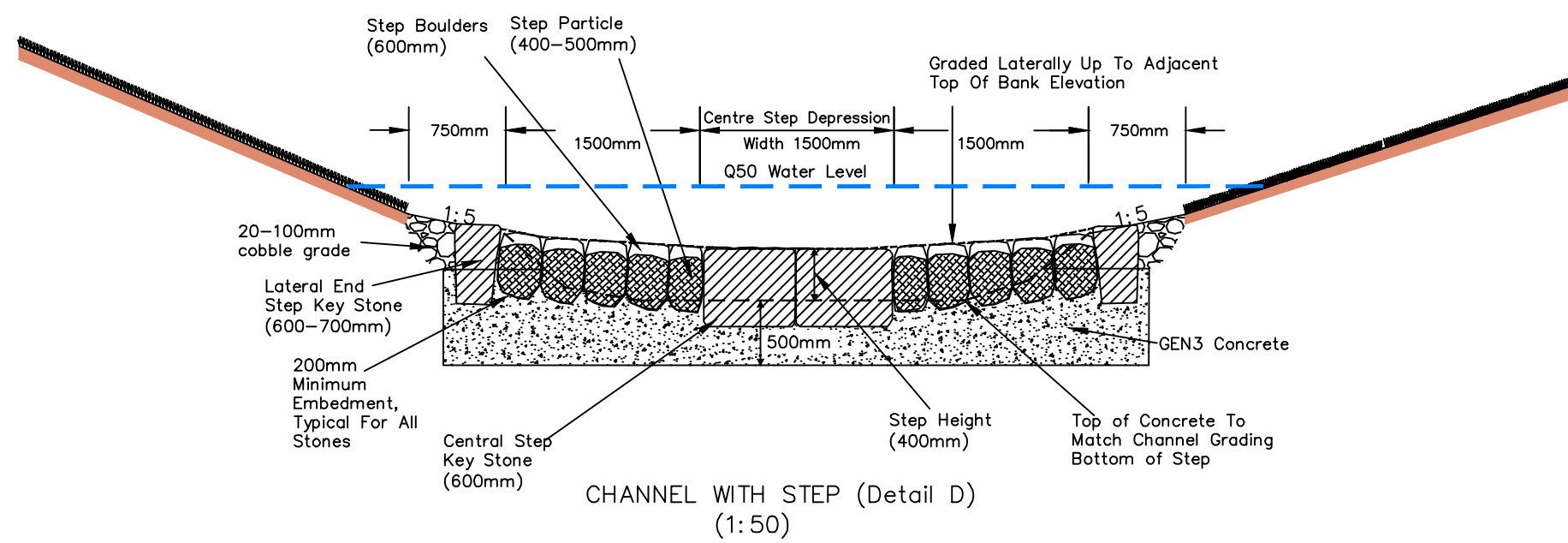
STEP POOL DETAIL (Section A–A)
NTS

Table – Step Details

Reference	Step Length (m)	Step Height (mm)
Step 1–Step 2	10	400
Step 3–Step 4	9.5	400
Step 5–Step 6	10	400
Step 7–Step 8	13.4	400
Step 8–Step 9	13.4	400
Step 9–Step 10	10.5	400
Step 10–Step 11	9	400
Step 11–Step 12	9	400
Step 12–Step 13	9	400
Step 13–Step 14	10	400
Step 14–Step 15	10.2	400
Step 15–Step 16	9	400
Step 16–Step 17	9	400
Step 17–Step 18	9	400
Step 18–Step 19	8.2	400
Step 19–Step 20	9	400
Step 20–Step 21	9	400
Step 21–Step 22	9	400
Step 22–Step 23	9	400

Notes

- All sediment sizes and depths to be confirmed by a suitably qualified geomorphologist.
- Supervision of watercourse channel construction is to be undertaken by a suitably qualified geomorphologist.
- All dimensions are in millimeters unless specified otherwise.
- All specified stone to be clean grey/white carboniferous granite



D	NJ	27.07.21	Complete Redesign
C	NJ	23.04.21	Sections and notes added
B	NJ	09.04.21	Design amendments
A	NJ	04.02.21	Design amendments

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Client
Barratt Homes (Machester)

Job Title
**Proposed Residential Development
Former Tetrosyl Site
Walmersley old Road
Bury**

Drawing Title
**Proposed Watercourse Geomorphology
Sheet 2 of 2**

Drawing Status:					
FOR COMMENT	FOR PLANNING	FOR TENDER	FOR APPROVAL	FOR CONSTRUCTION	AS BUILT
CONSTRUCTION AT CLIENT / CONTRACTOR RISK					

Designed by NJ	Drawn by NJ	Checked by DF
Date January 2021	Scale As Shown @ A1	

Orig. No. 6155/519	Rev. D
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