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CHECK ALL DIMENSIONS ON SITE.

DRAWING TO BE READ IN CONJUNCTION WITH THE HEALTH & SAFETY PLAN, AND ALL RELEVANT RISK ASSESSMENTS AND THE FOLLOWING DRAWINGS:

LEGEND

- 1

Handrail / Guarding:

To outer side of ramp (as illustrated).Comprising slim profile PPC metal guarding and circular handrail, finished in black. Slim profile PPC metal handrail and guarding to outer edge of ramps (as indicated), finished in black with a simple, contemporary design to minimise visual impact.
- 2

Ramp Construction:

Ramps to be formed with a durable slip-resistant external surface finish in the locations indicated on the proposed site plan.
- 3

Drainage Strip:

Narrow gravel strip provided between the ramp and building façade to assist surface water drainage.
- 4

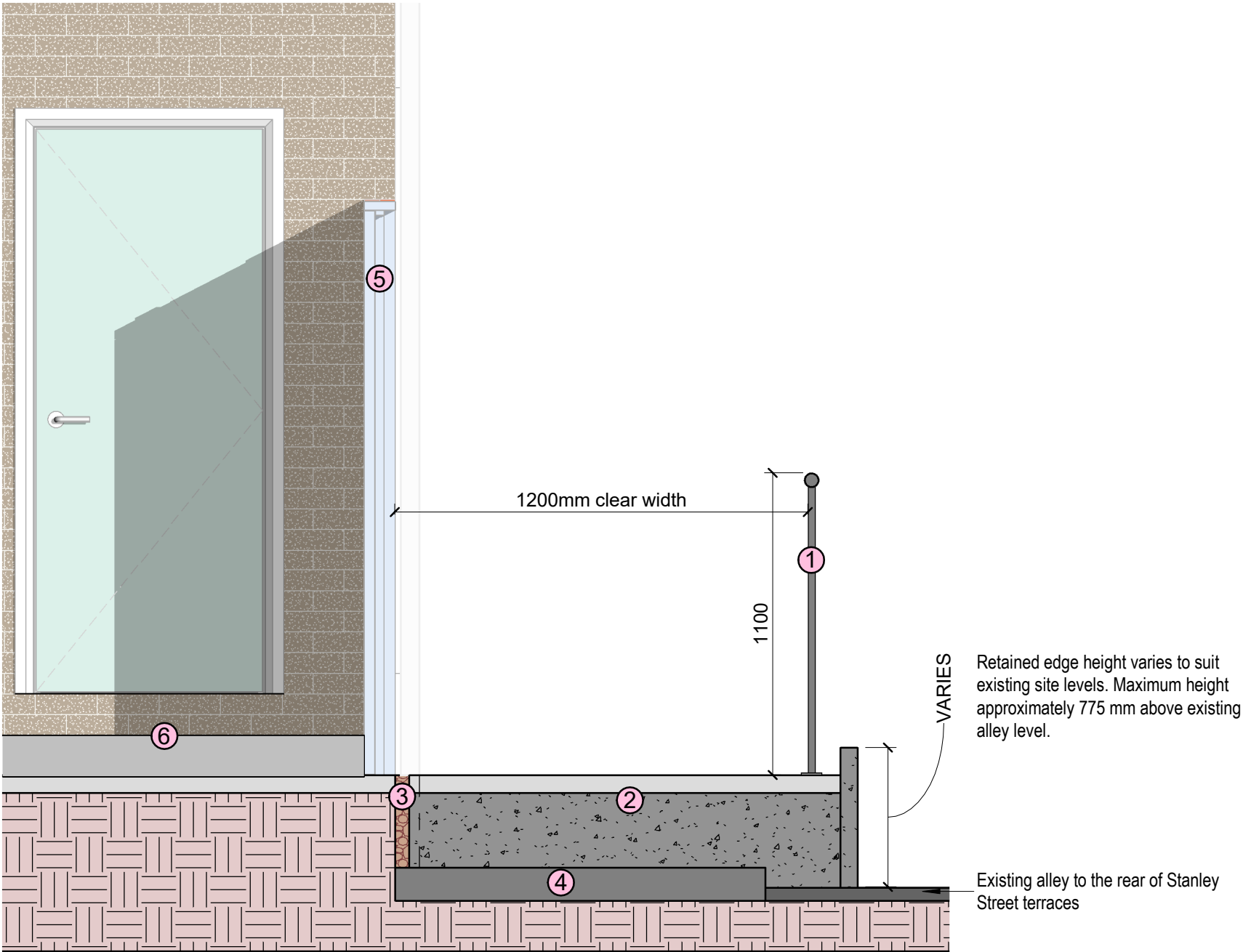
Existing Pavement:

Ramp constructed over existing pavement surface where practicable. Local removal of existing paving may be required to facilitate construction.
- 5

Fencing and gates: to secure rear yards and refuse/cycle stores, with ramps and steps provided where required for access.
- 6

Access steps: to rear yards where required (as illustrated)

NOTE: Typical Arrangement only.
Levels and ramp lengths vary to suit existing site conditions.



Typical Section through Yard & Ramp
1 : 20

Rev	Date	By	Remarks	Date		Scale	CDE no:	Project	Origin	Vol/Sys	Level	Type	Role	Number	TRIANGLE ARCHITECTS Tel: 0161 272 3500 E-mail: studio@trianglearchitects.co.uk Web: www.trianglearchitects.co.uk Twitter: @TriangleArch Lower Ground Floor, 4 Jordan Street, Manchester, M15 4PY © TRIANGLE ARCHITECTS LIMITED	Client:
				Jul 2026		@A3 As indicated										Project:
				Drawn	Checked	Status	Project No.	TRI DWG no:		Revision		Drawing Purpose:				Project:
A	31.07.26	GT	Non-Material Amendment Application	GT	SAC		TRI no:	23-031	05		A		PLANNING			Drawing Name:
																Hornby Street, Heywood
																Proposed External Ramp Typical Section

Proposed External Ramp Typical Section