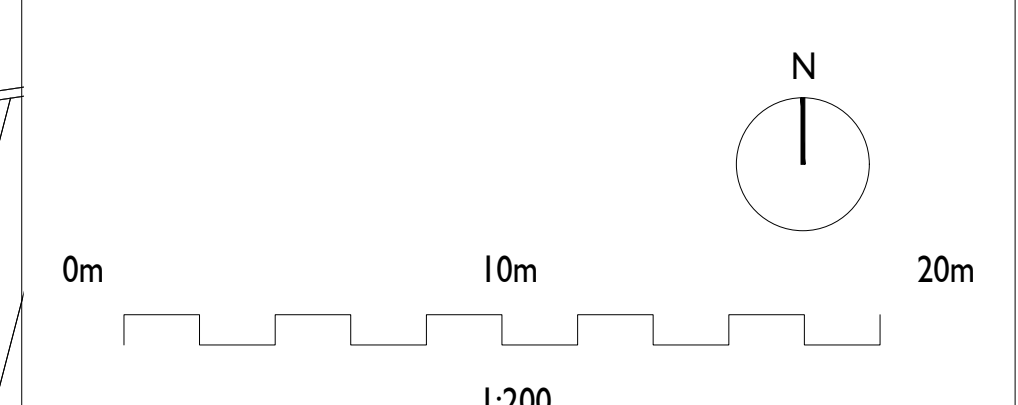




- KEY
- W1 Concrete planter wall, fair-faced reinforced concrete in light grey smooth finish. Top of wall flush with finished level of planting area. Waterproofing and drainage panel to rear of wall to engineer specification.
 - W2 Brick faced retaining wall. Reinforced concrete with brick facing to match building. Smooth precast concrete coping with 45mm overhang and drip line, in light grey colour. See drg. 0030 for railings.
 - W3 Dwarf retaining wall with brick facing to match building. Coping as W2. See drg. 0030 for railings.
 - W4 West boundary concrete retaining wall to engineer specification. To be fitted with stainless steel cable climbing plant supports to provide a 'green wall' effect.
 - W5 Existing wall to be reduced in height and faced with brick to match building.
 - W6 Timber planter walls to Courtyard B hardwood, ht 300-900mm ht



Rev	Date	Revision Notes / Status	Drawn	Checked
00	01.08.19	Preliminary Issue	WB	MW
01	25.08.19	Minor amendments	WB	MW
02	02.12.21	Phase 1 Boundary	WB	MW
03	17.01.22	Planning issue	WB	MW
04	17.12.24	Courtyard B updated	WB	MW

Title: Weldale Street Walls and Retaining Structures

Project: Weldale Street

Drg no: WDS-MWA-XX-XX-DR-L-0020

Rev: 04 Status: P

Scale: 1:200@A1

Date: 01.08.2019

Client: Crossmark

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Development boundary line. For more information refer to architect drawings

Section 278 areas to Highway Engineer proposals