



NOTES

- Check all dimensions on site. Do not scale from this drawing.
- Report discrepancies and / or omissions to Hall Black Douglas.
- This drawing is copyright of Hall Black Douglas UK, see title panel for date of creation.
- This drawing is project specific and confidential. No part is to be used or copied in any way without the express prior consent of Hall Black Douglas. Hall Black Douglas can accept no liability for content or accuracy of any information provided on this drawing which has been supplied by third party surveyors or consultants.

KEY:

- Drop kerb at junction at drop kerb
- Bitmac finish to roads and driveways to Structural Engineer's design & specification
- Bitmac finish to pedestrian pathway and driveway to Structural/Civil Engineer's design & specification
- Brushed concrete finish to perimeter of houses to Structural/Civil Engineer's design & specification
- Drop kerb location to all driveway entrances to Structural/Civil Engineer's design & specification
- New surface water manhole location
- New foul manhole location
- New foul water drainage pipework
- New surface water drainage pipework

1800mm high brick wall
P102 110
(Refer to Detail drawing 0119-DT14)

1800mm high close boarded timber fence on brick foot masonry retaining wall
Q40210 & P102 110
(Refer to Detail drawing 0119-DT26)

High close boarded timber fence on brick garden wall
Minimum height from ground level 1800mm
Q40210 & P102 110
(Refer to Detail drawing 0119-DT32)

1800mm high perforated brick wall
P102 110
(Refer to Detail drawing 0119-DT 21)

Low level brick faced masonry retaining wall to patios
P102 110
(Refer to Detail drawing 0119-DT 27)

Low level brick garden wall
P102 110
(Refer to Detail drawing 0119-DT 24)

1500mm high minimum from FFL galvanised and painted steel railings on brick boundary wall
(Refer to Detail drawing 0119-DT 25)

NOTE
Drainage layout shown is for indicative purposes only. Contractor to be responsible for the location, design and specification of all drainage items.
All soft landscaping to Landscape Architect's design & specification
Rear garden (R1) line to all rear gardens
N110-352

NO.	IMPROVEMENT	DATE	BY	CHECKED
	Radius			

CLIENT
Hopewell
Hopewell Crescent

PROJECT
Site Layout 1:200

DRAWING	SCALE	DATE
0119-HBD-20-XX-SL-(05)002	JT	DB

DRAWING NUMBER	REVISION	DRAWN	CHECKED

HALL BLACK DOUGLAS
Architects
152 Abernethy Road
Belfast BT9 4GB

hallblackdouglas.com
028 9045 0681