

North Elevation 1:200



East Elevation
1:200



South Elevation



West Elevation
1:200

D E L P H I ARCHITECTS & PLANNING CONSULTANTS



Planning Drawings

DELPHI ARCHITECTS + PLANNING CONSULTANTS   13 THE SEAPOINT BUILDING, 44-45 CLONTARF ROAD, DUBLIN 3   PH: 01 4793140   EMAIL: info@delphi-design.com   WEB: www.delphi-design.com			
	D1408-19-PL50	Scale:	AS SHOWN
Layout ID:		Job No:	1408/19
	Lissywollen, Athlone	Series:	Apartment Blocks
Project:		Date:	February2021
	<b>BLOCK K - Sections and Elevations</b>	Status:	Planning
Drawing Name:			
	DELPHI ARCHITECTS + PLANNING C Layout ID: Project: Drawing Name:	Layout ID:     D1408-19-PL50       Project:     Lissywollen, Athlone	Layout ID: D1408-19-PL50 Scale: Job No: Series: Date:

- Selected capping to selected colour to match window and door frames - Selected render to selected colour on inset walls or walls facing another wall Selected white brick to match Character Area 03 - Village Selected window to selected colour to contrast the white brick Selected glass railing

Selected glass railing

- Selected window to selected colour to contrast the white brick

- Selected doors to selected colour to contrast the white brick

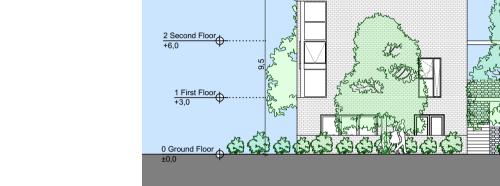
Selected glass railing

Selected perforated brick wall to match colour of Character Area 03 - Village

Selected doors to selected colour to contrast the white brick

Selected doors to selected colour to contrast the white brick

Selected capping to selected colour to match window and door frames Selected render to selected colour on inset walls or walls facing another wall Selected white brick to match Character Area 03 - Village Selected window to selected colour to contrast the white brick



Section 2 - 2 1:200

3 Roof Plan +9,0 ↔

2 Second Floor +6,0 A  $\frac{1 \text{ First Floor}}{+3,0}$ Selected perforated brick wall to match colour of Character Area 03 - Village **Section 1 - 1** 1:200



- Selected doors to selected colour to contrast the white brick

-<del>03 Roof Plan</del>

 $\Psi_{+6.0}$ 

 $\Phi_{+3,0}^{1 \text{ First Flow}}$ 

## — Selected glass railing

- Selected capping to selected colour to match window and door frames

Selected white brick to match Character Area 03 - Village

Selected glass railing

 $- \bigoplus_{+9,0}^{3 \text{ Roof Plan}}$ 

 $+ \bigoplus_{+6,0}^{2 \text{ Second Floor}}$ 

 $\Phi_{+3,0}^{1 \text{ First Floor}}$ 

0 Ground Floor

the start

- Selected window to selected colour to contrast the white brick

Selected doors to selected colour to contrast the white brick

- Selected perforated brick wall to match colour of Character Area 03 - Village

Selected render to selected colour on inset walls or walls facing another wall Selected doors to selected colour to contrast the white brick



