

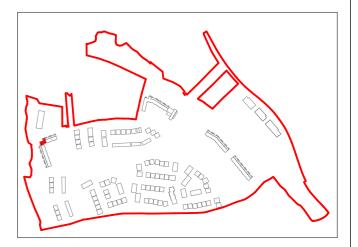
GROUND FLOOR

1:100

Schedule of Areas - Corner Apartment			
Home Storey	Name	Area	Туре
LOWER GROUND	APT EO1	85.18	2 Bed Apt
LOWER GROUND	APT EO2	75.69	2 Bed Apt
GROUND FLOOR	APT EO3	85.18	2 Bed Apt
GROUND FLOOR	APT EO4	75.69	2 Bed Apt
FIRST FLOOR	APT EO5	85.18	2 Bed Apt
FIRST FLOOR	APT EO6	75.69	2 Bed Apt
		482.61 m ²	

THIS DRAWING IS FOR PLANNING PERMISSION PURPOSES ONLY FURTHER DRAWINGS AND STUDIES WILL BE REQUIRED FOR CONSTRUCTION AND TO ENSURE COMPLIANCE WITH RELEVANT BUILDING REGULATIONS AND STANDARDS.

NOTE: PLEASE REFER TO THE SITE LAYOUT DRAWING FOR ALL FFLS AND THE NORTH POINT ORIENTATION



NOTES ON FINISHES:

SITE KEY PLAN

ROOF: to be finished in slate or concrete roof tiles in selected colour or similar approved.

WALLS: selected clay brickwork, where indicated, otherwise painted sand / cement render or self-coloured render. Expressed bands around external opes/ expressed lintels over external opes, where indicated, to be reconstituted stone (light cream limestone or granite effect) or render

JOINERY: all windows and doors, frames and leaves, to be aluminium powder-coated to approved colour or uPVC. Obscure glazing where indicated to sensitive windows.

RAINWATER GOODS: gutters, downpipes, and fixings to be uPVC or aluminium powder coated to selected colour to match roof slates

CANOPY: flat roof canopy in zinc/ lead/ powder coated aluminium

GENERAL ARRANGEMENT LAYOUT ONLY

PLEASE REFER TO DWGS <u>18205-PLA-081</u> TO <u>18205-PLA-086</u> (BLOCK E) FOR CONTEXTUAL LAYOUT OF EACH BUILDING.

PLEASE REFER TO HQA, REPORT <u>18205-REP-014</u>, FOR ALL UNIT NUMBERS, ORIENTATIONS ETC

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′ V	Apartment Type EO3 & EO4
\frown	1 Storey
$ \rightarrow) $	2 Bedroom Apt
E03	- 85.2 sq.m. + EO4 - 75.7sqm
Issued for Planning	GOS MD 1204/2019 A
Issue Description	drn. ckd. date. rev.
Client: CAIRN HOMES PROPERT Project: RESIDENTIAL DEVELOPM	
Project: RESIDENTIAL DEVELOP/M Site: CASTLETREASURE, DOUC	
Title: APARTMENT E03 & E04	
RIA1 Automatica Automa	design partners
Project Architect: PATRICK OTOOLE	© Instances care uptime proof the decrement ray lower production the strength magnetized the strength magnet the strength magnetized the strength magnetized the strength magn
A3 sheet scale: 1:100	d'al se de se un de la contra personant d'har article d'al 18205-PLA-068 A