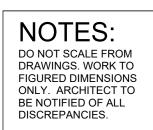
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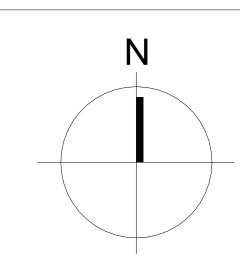


UNDERCROFT SCALE: 1:100



THIS DRAWING TO BE READ IN CONJUNCTION WITH ARCHITECT'S DRAWINGS, CONSULTANT ENGINEER'S DRAWINGS AND SPECIFICATIONS & LANDSCAPE ARCHITECTS DRAWINGS LEVELS GIVEN ON HOUSE TYPE DRAWINGS ARE GIVEN TO A						
LOCAL ABSOLUTE ZERO LEVEL. FOR SPECIFIC LEVELS DEPENDING ON INDIVIDUAL UNIT LOCATION, REFER TO ARCHITECT'S CONTEXT SECTIONS AND ENGINEER'S DRAWINGS WHERE LEVELS ARE ARE ALL GIVEN IN RELATION TO LAND SURVEYOR'S BENCHMARK BASED ON MALIN HEAD DATUM LEVEL.						
NOTES:						
PLEASE REFER TO MALONE O'REGAN CONSULTING ENGINEERS FOR ALL STRUCTURAL DRAWINGS AND DETAILS PLEASE REFER TO SEMPLE MCKILLOP CONSULTING ENGINEERS DRAWINGS FOR ALL MECHANICAL & ELECTRICAL DETAILS for the following:- - All proposed Mechanical Ventilation details - AOV's min clear opening 1,5m <sup>2</sup> to specialist details - SVP drop locations & details - Electrical layout & Lift Services specification - Fire detection system specification & details throughout - Escape lighting specification & details & exit SIGNAGE PLEASE REFER TO MITCHEL+ ASSOCIATES DRAWINGS/ REPORT FOR LANDSCAPING DETAILS						
NOTE: As an altenative to the foregoing, products which satisfy the equivalent European standards in TDG Part B 2022 may be used. Allow for a 300x300mm access hatch in each apartment for hrv unit maintenance NOTE 1: All pipes passing through fire resisting construction to be firestopped. Please read in conjuntion with MCORM detail drawigs and specifications.						
	RESIDENTIAL					
Apartment Type Area Count						
	1 BED APARTMENT TYPE A-1 1 BED 50 m <sup>2</sup> APARTMENT TYPE A-1B2P-1			1 31		
	2 BED APARTME 2 BED APARTMENT TYPE A-2B4P-1	NT TYPE A- 78 m <sup>2</sup>	2B4P-	1		
	2 BED APARTME 2 BED APARTMENT TYPE A-2B4P-5	ENT TYPE A- 81 m <sup>2</sup>	2B4P-	5		
	3 BED APARTMENT TYPE A-3B5P-13 BED92 m²APARTMENT10TYPE A-3B5P-110					
	TOTAL: 62 NON-RESIDENTIAL					
	AREA TYPE Area			Count		
	COMMUNITY RC COMMUNITY ROOM	OM 253 m²		1		
TOTAL: 1 NO. OF FLOORS: 6 STOREYS						
CAR PARKING :			: 105 : 16 : 2	SPACES SPACES SPACES		
LE	EGEND					
*	*			DUAL ASPECT UNIT		
			UNIT NUMBER UNIT AREA m <sup>2</sup>			
<b></b>			LEVEI	LEVEL HEIGHT		

GENERAL NOTES DO NOT SCALE FROM DRAWINGS. WORK TO FIGURED DIMENSIONS ONLY. ARCHITECT TO BE NOTIFIED OF ANY DISCREPANCIES.

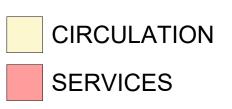


STORAGE

OUTLINE OF STRUCTURE ABOVE

## AREA TYPE

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NDFA on behalf of Dun Laoghaire-Rathdown County Council PROJECT TITLE PPP SHB 4&5- BALALLY

DRAWING TITLE: LOWER GROUND LEVEL

 
 DRN BY:
 CHK BY:
 SCALE @ A0:
 DATE::
 REVISION:
 JOB NO:

 JH
 PMCN
 1:100
 02/08/2024
 1
 23004
 DRAWING NUMBER: SHB5-BDR-DR-MCORM-AR-P3-1100

STATUS CODE: **P3**