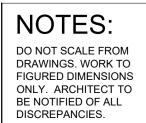


Section A-A



S STREET	I	BLOCK 3		SEMI-PRIVAT	E SPACE	FUTURE LUAS RESERVA	TION ZONE
	Buff brick			Roof Level 87,200 Fifth Floor Level 83,675 Fourth Floor Level 80,750 Fourth Floor Level 80,750 Fourth Floor Level 7,825 Second Floor Level 7,960 Fourth Floor Level 7,960 Fourth Floor Level Fourth Floor Level 7,960 Fourth Floor Level Fourth Floor Level			
						Roof Level 37,200	
	Apartment	Circulation A	Apartment 90	Apartment	3525	Fifth Floor Level 33.675	
Apartment	Apartment	Circulation A	Apartment 0042	Apartment	5925	Fourth FloordLevel 30,750 ₽ ₽	
Apartment	Apartment	Circulation A	Apartment 00072	Apartment	5325	Third Floor Level 77,825	
Apartment	Apartment	Circulation A	Apartment 00072	Apartment	50	Second Floor Level '4,900	
Apartment	Apartment	Circulation A	Apartment 00	Apartment	2	First Floor Level 71,975	- A-
Apartment	Apartment	Circulation 4	Apartment 2	Apartment		around Floor Level	
Apartment	Apartment	Circulation A	Apartment 2	Undercroft entrance		Lower, Ground Flog evel 55,450 MCL 65,000	Y
ACCESS	STREET / LANDSCAPIN	G	BLOCK 2 - 3	SEE DRAWINGS PL100			NGL 62
			Apartment				
			Apartment				
			Apartment				
		File Stra	Apartment				
			Apartment				
			Apartment				
Parking Access s Shared su	treet Parking	Landscaping	Bike store	3L 61-000			
			Undercroft parking	Ψ		x.000 (
]
				CRIPTION		No.	

GENERAL NOTES

THIS DRAWING TO BE READ IN CONJUNCTION WITH ARCHITECT'S DRAWINGS, CONSULTANT ENGINEER'S DRAWINGS AND SPECIFICATIONS & LANDSCAPE ARCHITECTS DRAWINGS REFER TO ARCHITECT'S SITE PLAN FOR NORTH ORIENTATION.

LEVELS GIVEN ON 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.

RAILINGS :

ROOF :	TO BE FINISHED WITH SEDUM ROOF (MINIMUM 60% COVERAGE) ON SINGLE PLY MEMBRANE OR SIMILAR
WALLS : METAL	TO BE FINISHED IN SELECTED CLAY BRICK WORK, STONE AND CLADDING (TO AREAS)
JOINERY : ALUMINIUM	ALL WINDOWS, DOORS(FRAMES &LEAVES) TO BE UPVC WITH CURTAIN WALLING TO CORES
RAINWATER GOODS :	TO BE UPVC OR PROFILED ALUMINIUM TO SPECIFICATIONS
BALUSTRADES/	TO BE GLASS IN GALVANISED MILD STEEL FOR PAINTING

