Investment Proposal: Greenfield

	Street name	Microdistrict Sonyachny
	District (in the city), locality	Pokrovsk city, Donetsk region
	Geographical values	48.259407, 37.189794
Localization	Geographical values	48.259948, 37.190355
Localization		48.258915, 37.192865
		48.258342, 37.19288
	Maximum allowable area (as a one plot) [ha]	48.259407, 37.189794 2,0
	Possibilities for development (brief	south-western soil-climatic region of
Terrain qualities	description)	Donetsk region. The plot has the shape of
	description	an elongated polygon, the relief is flat
	Approximate price of land (UAH/sq. m.)	an clongated polygon, the tener is that
	Owner (s)	Pokrovsk territorial community
	Owner (3)	(communal property)
Information of	Availability of current concept design	No
property	(Yes/No)	110
property	Zoning	According to Zoning - mixed residential
	Zoming	high-rise zone (above 5 floors) and
		public buildings F-4
	Type of ground on the plot (ha)	Black soil lightly washed lightly clay
	VI B on the Prot (mm)	(65 l)
	Difference in ground level (m)	0
	Land use in present	Not used
	Impurity of subsoil waters (Yes/No)	No
	Level of subsoil waters (m)	No
Characteristics of	Have geological surveys of the plot been	No
land (plot)	conducted Yes/No)	
(4)	Risk of flooding or landslides (Yes/No)	No
	Underground obstacles (Yes/No)	No
	Ground and air obstacles (Yes/No)	No
	Ecological restrictions (Yes/No)	No
	Houses or other constructions on the plot	No
	(Yes/No)	
	Road access to the plot (type and width of	Asphalt road, 5 m
	available road)	
	Nearest motorway / national road (km)	0,3 km, highway E-50
	Sea and river ports within a radius of 200	No
Transport	km	
arrangement	Railway road (km)	2,8
	Railway access road (km)	No
	Nearest regular airport (km)	Dnipro International Airport 197 km
		Zaporizhia International Airport 195 km
	Nearest seaport (km)	Mariupol sea trade port, 174 km
	Electrification (Yes/No)	Yes
	 connection point (distance from the 	50
	plot boundary) (m)	
	• electrical voltage (kW)	6/0,4
Available	permissible electrical capacity	
infrastructure	Gas connection (Yes/No)	Yes
mm asu uctui c	• connection point (distance from the	180
	plot boundary) (m)	
	• calorific value (MJ/Nm³)	
	• tube diameter (mm)	D 250
	Water supply (Yes/No)	Yes

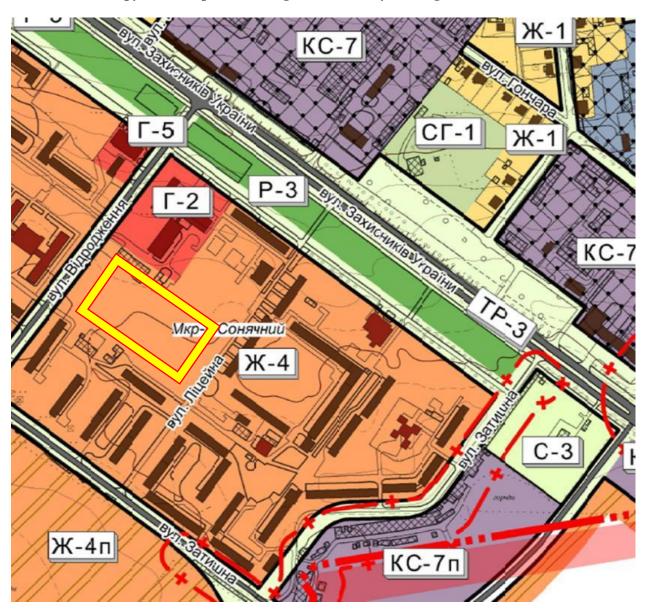
		T =	
	 connection point (distance from the 	20 m, d 300	
	plot boundary) (m)		
	• permissible output (cu m/24 g)		
	Sewage disposal works (Yes/No)	Yes	
	Telecommunications (Yes/No)	Yes	
	 connection point (distance from the 	215	
	plot boundary) (m)		
	Estimated cost of supply of utilities (indicate		
	the cost of supplying the necessary		
	communications)		
Current state of	The land plot has been formed, entered into the State Land Cadastre as No. 1413200000:		
affairs (availability	03: 093: 0131, designation purpose is housing, housing construction, garage and cottage-		
of necessary	building cooperatives, functional use – for the construction and maintenance of multi-		
permits, results of	storey residential buildings and buildings and structures related to them.		
land use change,			
etc.)			
Possibilities of			
state support			
Possibilities of			
local support			
Other current			
comments			
The proposal was	Oleksandr Dobrovolsky, Director of the Department of Financial and Economic		
prepared by	Policy and Asset Management of the Pokrovsk City Council of the Donetsk		
	Region, Tel. +380975692300, E-mail: depfin@pokrovsk-rada.gov.ua		
Contact person	Nadiia Baranovska, Head of the Sector of Land Relations of the Department of Urban		
	Development, Architecture and Land Relations,		
	Tel.: +38 095 505 9385, E-mail: zemvitdil@ukr.net		

Copy from the Public cadastral map of Ukraine



Plot with cadastral № 1413200000:03:093:0131

Copy from the plan of zoning of the territory (Zoning) of Pokrovsk)



the boundary of the land plot for investment proposals

Zone X-4 of mixed multi-storey residential (above 5 floors) and public development It is intended for placement of apartment houses (above 5 floors), related objects of daily service provided for the population, municipal facilities, separate objects of city and regional importance.

Preferred types of the territory use (land plot):	Related types of use of the territory (land plot):	Permissible types of use of the territory (land plot) that require special approvals:
- apartment buildings whose	- office buildings (1220.1-	- 2-5 storeyed apartment
height exceeds 5 storeys	1220.3 1220.9).	buildings (1122.1 -1122.3);
(1122.1-1122.3);	- housing management	
- school buildings (1263.3,	organization;	- hotels (1211.1, 1211.5),
1263.6),	- streets and roads (2112.1,	, , , , , , , , , , , , , , , , , , , ,
- buildings of preschool and	2112.4 2112.5, 2112.8	
out-of-school educational	2112.9)	
institutions (1263.5).	,	

- local communications (2221,	- dormitories (1130.1-
2222, 2223, 2224)	1130.3);
	<i>,</i> ,
- public gardens and parks for	- buildings for public
entertainment and recreation	performances (1261),
(2412,5);	- museums and libraries
, , , ,	(1262),
- placement of elements of	(1202),
landscaping;	1 11
- sports, playgrounds;	- buildings of educational
- public utility sites	institutions (1263),
- temporary metal garages	
(without inspection pit	- buildings of hospitals and
equipment);	health facilities (1264),
	- trade buildings (1230),
	- sports halls (1265)
	- historical and architectural
	monuments (1273.1);
	- religious buildings
	(1272.1);
	- temporary structures for
	business activities;
	, ,
	- garages (1242)
	- veterinary receiving station
	6.1 471
	- enterprises of the V hazard
	class, if their placement is
	allowed by the state sanitary
	regulations.

Urban planning conditions and restrictions on the development of land plots located in the zone W-4, $\text{W-4}\pi$

- The minimum number of floors of residential buildings 5 floors;
 - The maximum number of floors of residential buildings 9 floors,
 - public buildings 2-5 floors,
 - facilities of children's preschool education 2 floors,
 - facilities of primary and secondary education 3 floors,
 - in residential areas special residential buildings shall be provided for, or the first floors of houses for resettlement of low-mobility groups of the population shall be allocated with observance of regulatory accessibility to public institutions.
- Minimum offsets of residential buildings from the red lines:
 - residential buildings with apartments on the ground floors should be located, as a rule, with an offset from the red line of main streets at least 6 m, residential streets and driveways at least 3 m (unless otherwise marked by the construction regulation line, and the territory detailed layout),
 - it is allowed to place residential buildings with built-in ground floors or outbuildings for public use on the red line, and on residential streets in terms of reconstruction of existing buildings with residential buildings with apartments on the first floors only as an exception.

The distance between residential buildings, as well as between residential and public buildings is determined based on the requirements of fire safety, insolation and sanitary protection in accordance with the effective regulations.

- Apartments on the first two floors are allowed to be repurposed for social facilities in residential buildings of the main streets, while complying with sanitary and household conditions.
- Requirements for the buildings height, design of facades, fences facing the street, shall comply with the nature of the environment, type of construction and conditions of placement in the city, as determined by urban planning documentation.

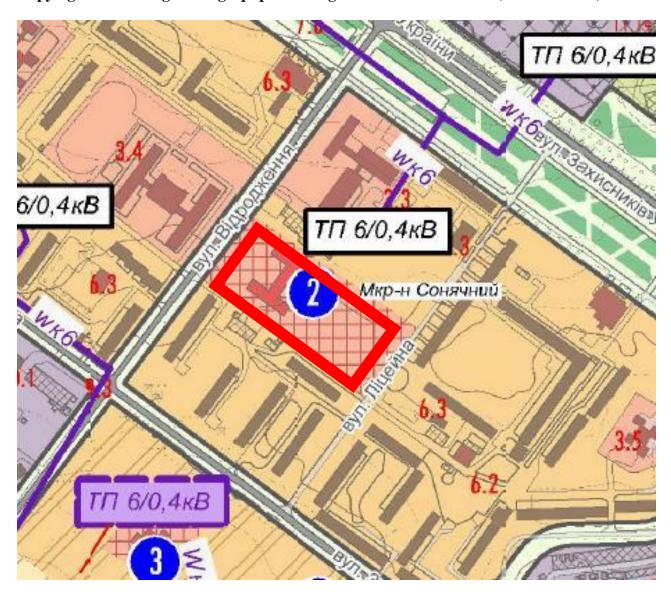
Requirements for fencing of land plots:

- for objects of children's preschool education institutions, primary and secondary education institutions – in accordance with regulatory requirements.

The population density of the residential quarter with a full range of institutions and service enterprises of local importance should be accepted in accordance with DBN 360-92 ** 3.7, 3.8, for service enterprises - table 6.1 and urban development calculation.

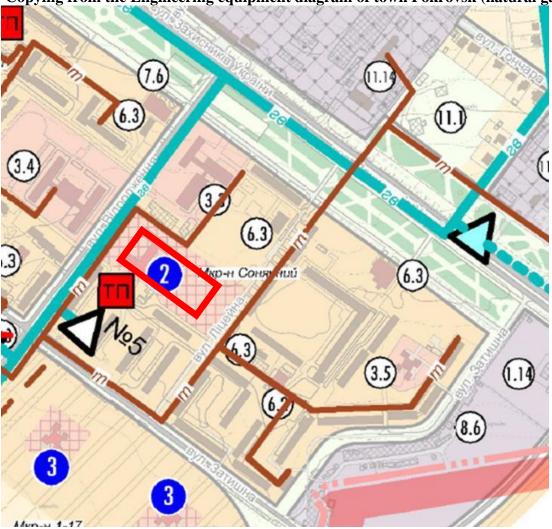
- The design regulations for cars parkings shall be provided for in accordance with Appendix №4 to DBN 360-92 **, with observance of sanitary regulations.
- The area of residential areas landscaping should be assumed at least as 6 m² per 1 person (net of the territory of schools and preschools).
- Special conditions with respect to:
- the use of underground space: basement, semi-basement floor it is possible to arrange a basement or semi-basement floor to accommodate utility rooms, garages and other facilities that meet the requirements of sanitary and fire-safety regulations.
 - placement and use of built-in and outbuildings at the next design stages.
- placement of public centers and individual objects of the population daily service on the ground floors, facing the street of residential buildings or attached premises, provided that the loading of enterprises and entrances for visitors are from the street or at the end of the house;
 - offices of doctors-practitioners in the absence of X-ray installations.
 - protected areas of utilities in accordance with DBN 360-92 ** section 8;
- requirements for the need for engineering surveys in accordance with the State Construction Regulations of DBN A. 2.1-1-2008 "Engineering surveys for construction" in accordance with DBN 360-92 **, DBN A. 2.1-1-2008 "Engineering surveys for construction";
- providing conditions for transport and pedestrian communication in accordance with DBN 360-92 ** section 7.

Copying from the Engineering equipment diagram of town Pokrovsk (electrification)



the boundary of the land plot for investment proposals
transformer substation

Copying from the Engineering equipment diagram of town Pokrovsk (natural gas supply)



the boundary of the land plot for investment proposals

high pressure gas pipeline

Copying from the Engineering equipment diagram of town Pokrovsk (water supply and sewerage)

