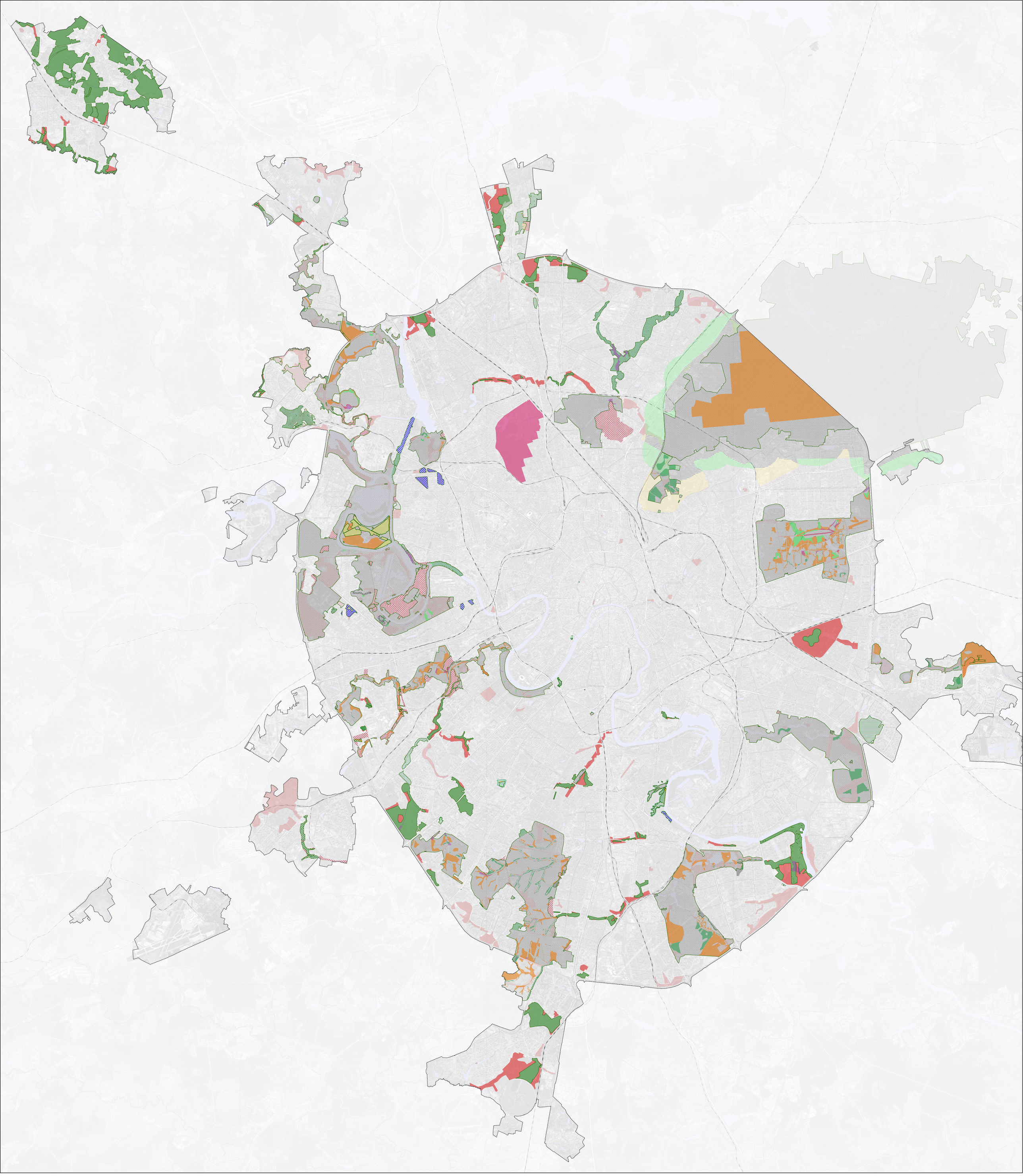

City border (before 2012)
Actual PAs borders
Permanent PAs parts
Protecting buffer green areas (PBGA)

PAs' transformations

PA4D (adverse transformations)

1. Downgrading
1.1. Full downgrading*
1.2. Partial downgrading
1.2.1. Downgrading of zones' proportion
1.2.2. Restrictions differentiation within zones
1.2.3. Downgrading from PA to protecting buffer green area (PBGA)
2. Downsizing
2.1. True downsizing
2.1.1. Exclusion of unproved third-party land users («garage amnesty»)
2.1.2. Downsizing of nature monuments within other PAs
2.1.3. Protecting buffer green area (PBGA) downsizing
2.2. Compensated downsizing
2.2.1. Exclusion for transport and utilities construction
2.2.2. Exclusion of third-party land users
3. Degazettment
3.1. True degazettment
3.1.1. Abolition of natural, cultural and historic objects
3.1.2. Justiciable court cases
3.2. Degazettment-reorganisation
3.2.1. PAs' merging
4. Design failures
4.1. Non-design
4.1.1. Total design failure
4.1.2. Designing with significant reduction in planned size
reserved parts not included in PAs
reserved parts included in PAs
non-reserved parts included in PAs
4.1.3. Designing as protecting buffer green area (PBGA)
4.2. Appending proposals
4.2.1. Appending proposals to compensate downsizing
reserved parts not included in PAs
reserved parts included in PAs
non-reserved parts included in PAs

PA4P (positive transformations)

1. Upgrading
1.1. Full upgrading*
1.2. Partial upgrading
1.2.1. Upgrading of zones' proportion
1.2.2. Upgrading from protecting buffer green areas (PBGA) to PA*
2. Upsizing
2.1. True upsizing
2.1.1. Upsizing of nature monuments within other PAs
2.1.2. Upsizing of protecting buffer green areas (PBGA)
2.2. Compensated upsizing
2.2.1. Inclusion of adjacent and nearby areas
2.2.2. Inclusion of distant areas
2.2.3. Exclusion of deteriorated landscapes with larger compensation
3. Ad hoc design
3.1. Ad hoc design beyond initial plans
3.1.1. Design of protecting buffer green areas (PBGA) of separated nature monuments (SNM)
4. Design of perspective
4.1. Direct PAs' design
4.1.1. Designing with maintaning of planned size
reserved parts included in PAs
non-reserved parts included in PAs
reserved parts not included in PAs
4.1.2. Designing with significant increase in planned size
reserved parts included in PAs
non-reserved parts included in PAs
reserved parts not included in PAs
4.2. Indirect PAs' design
4.2.1. Appending proposals to increase PA
4.2.2. Designing PBGA within areas non-reserved for PA

N

* - No known cases within Moscow protected areas

0 2 4 6 km

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