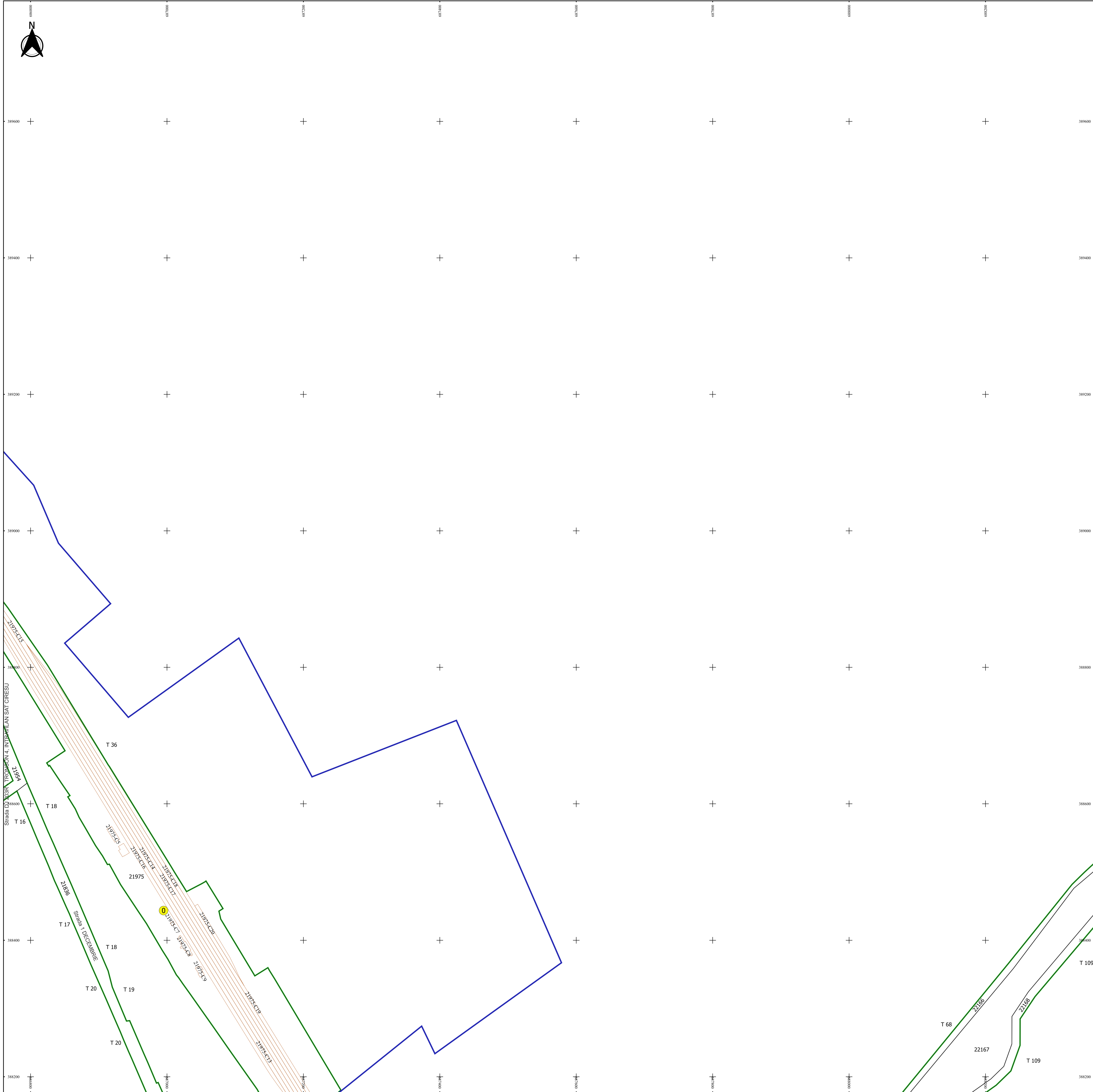




Schița de racordare a planșelor

The diagram illustrates the layout of 41 floor plates (Planșă 1 to Planșă 41) arranged in a complex, interconnected grid. The plates are numbered and their relative positions are indicated by lines. A north arrow is located in the bottom right corner.

Planșă 1

Planșă 2

Planșă 3

Planșă 4

Planșă 5

Planșă 6

Planșă 7

Planșă 8

Planșă 9

Planșă 10

Planșă 11

Planșă 12

Planșă 13

Planșă 14

Planșă 15

Planșă 16

Planșă 17

Planșă 18

Planșă 19

Planșă 20

Planșă 21

Planșă 22

Planșă 23

Planșă 24

Planșă 25

Planșă 26

Planșă 27

Planșă 28

Planșă 29

Planșă 30

Planșă 31

Planșă 32

Planșă 33

Planșă 34

Planșă 35

Planșă 36

Planșă 37

Planșă 38

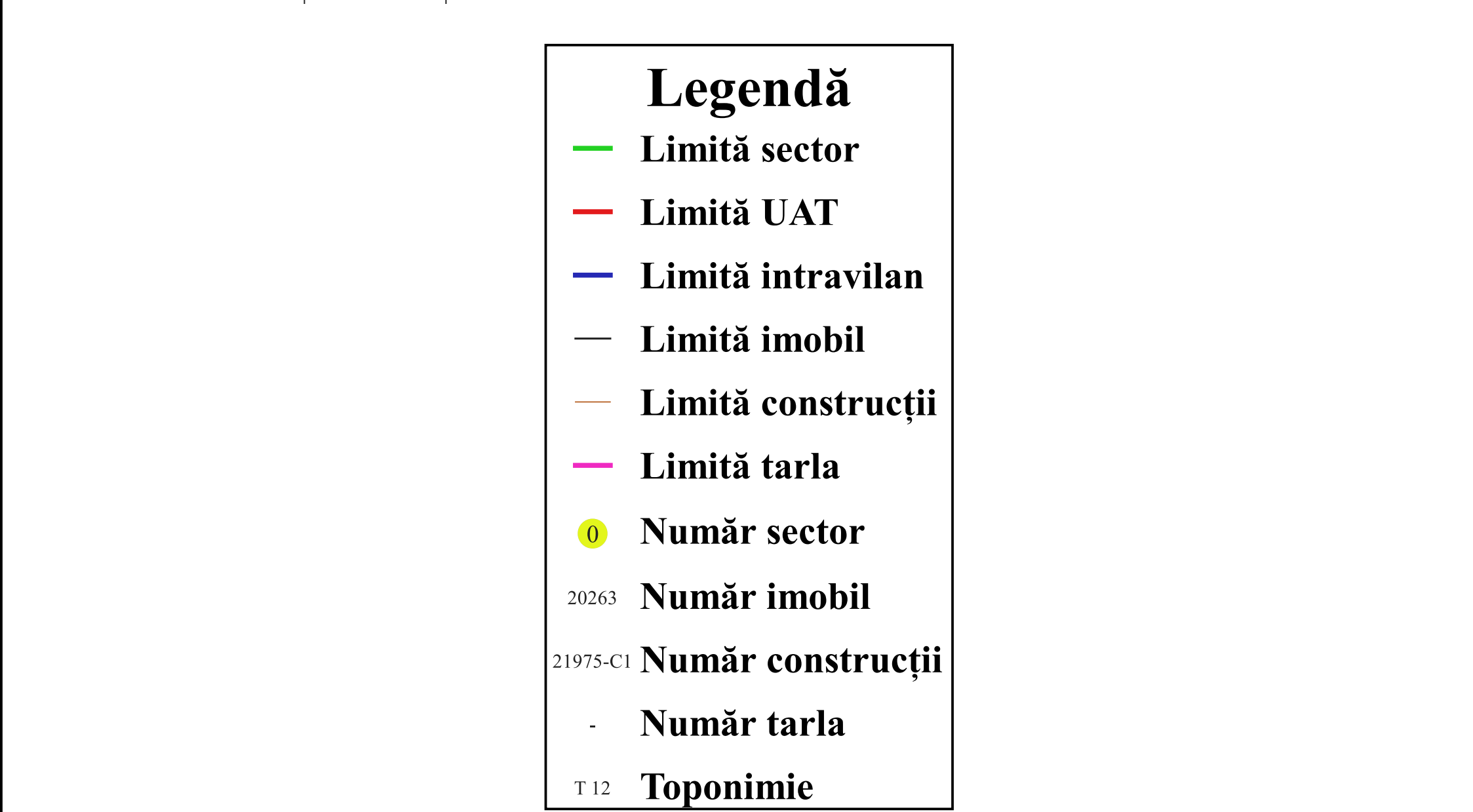
Planșă 39

Planșă 40

Planșă 41

	Piano 6	Piano 7				Piano 8	Piano 9	Piano 10	Piano 11
Piano 12	Piano 13			Piano 14	Piano 15	Piano 16	Piano 17	Piano 18	Piano 19
									Piano 20
		Piano 21			Piano 22				Piano 23
	Piano 24	Piano 25	Piano 26	Piano 27					
	Piano 28	Piano 29							
	Piano 30	Piano 31	Piano 32						
		Piano 33	Piano 34						
Piano 35	Piano 36	Piano 37	Piano 38	Piano 39					
	Piano 40								
	Piano 41								

N



	Exercice Soit G le groupe d'ordre 101. On a $g \in G$ d'ordre 101. On pose $H = \langle g^{10} \rangle$. On considère l'application $\phi: G \rightarrow G$ définie par $\phi(x) = x^2$.