

CIRCULATION PLAN

- Bus and shuttle routes
- Bus/shuttle stop
- Car routes
- Car parks
- Bicycle, pedestrian and equestrian routes
- Bike parking and rental spots

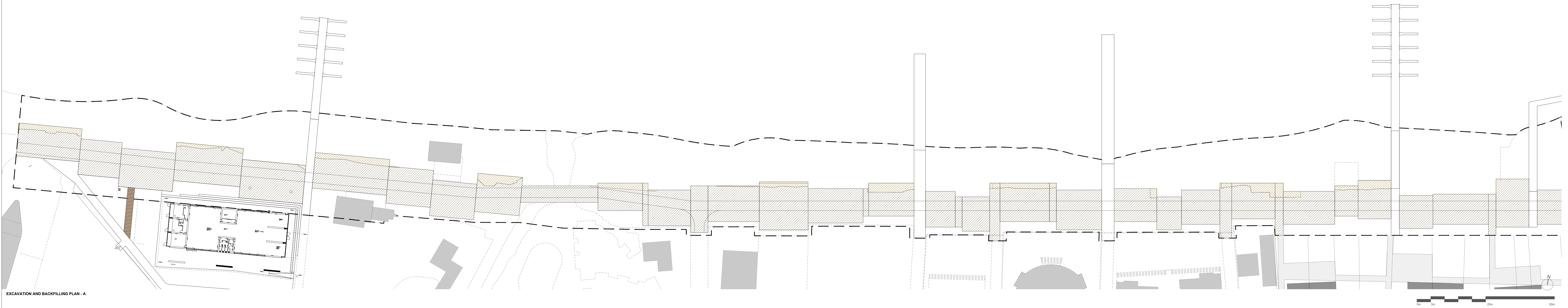
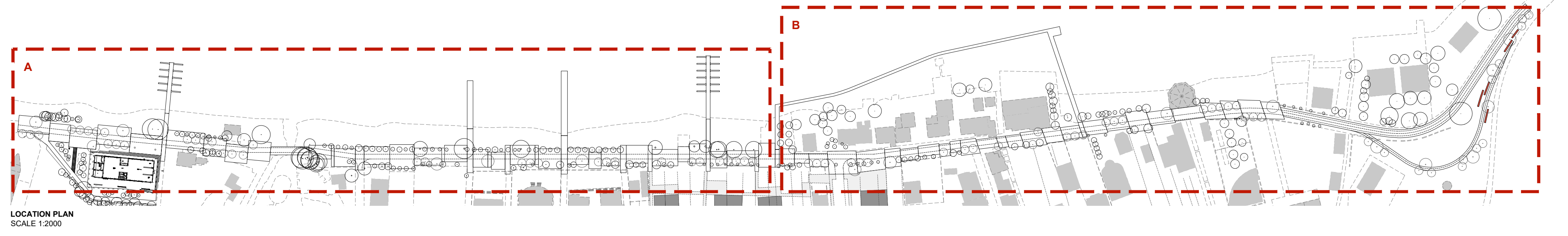


CIRCULATION PLAN

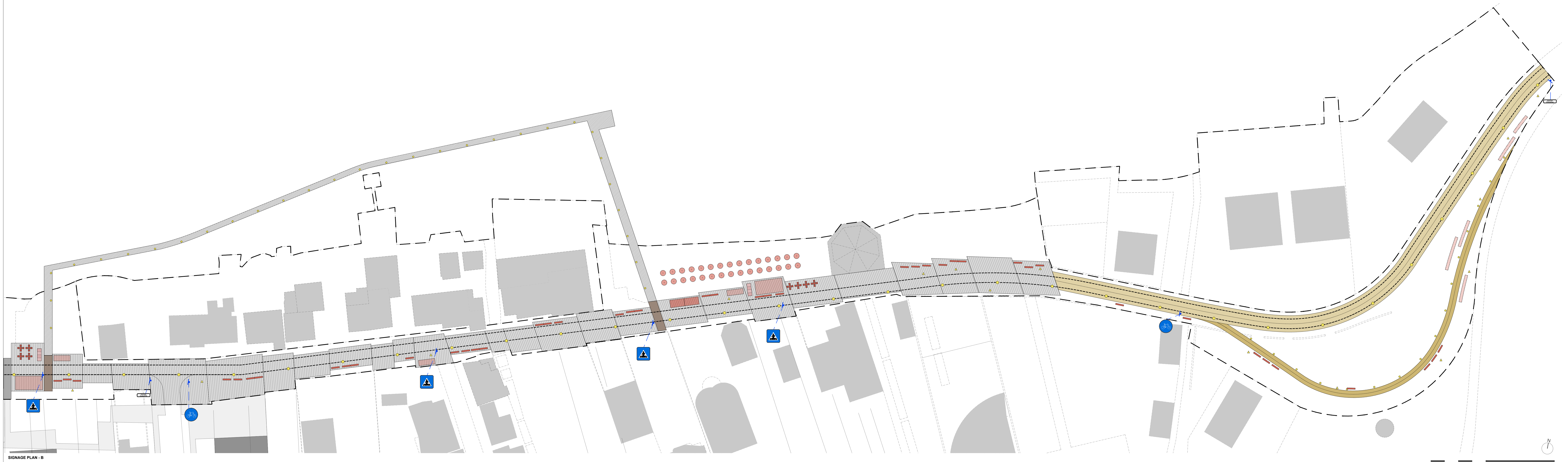
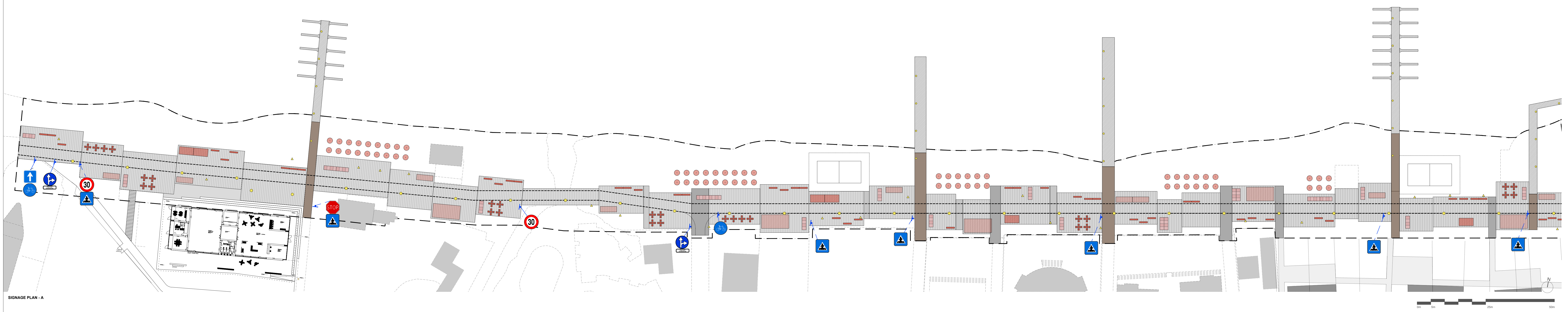
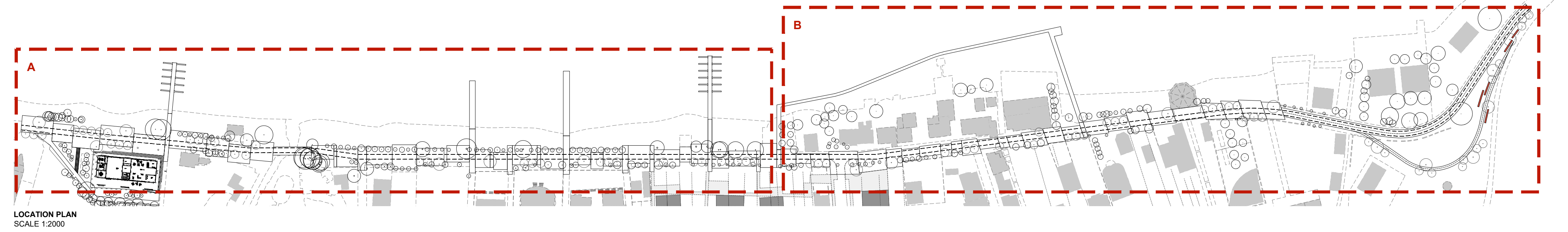




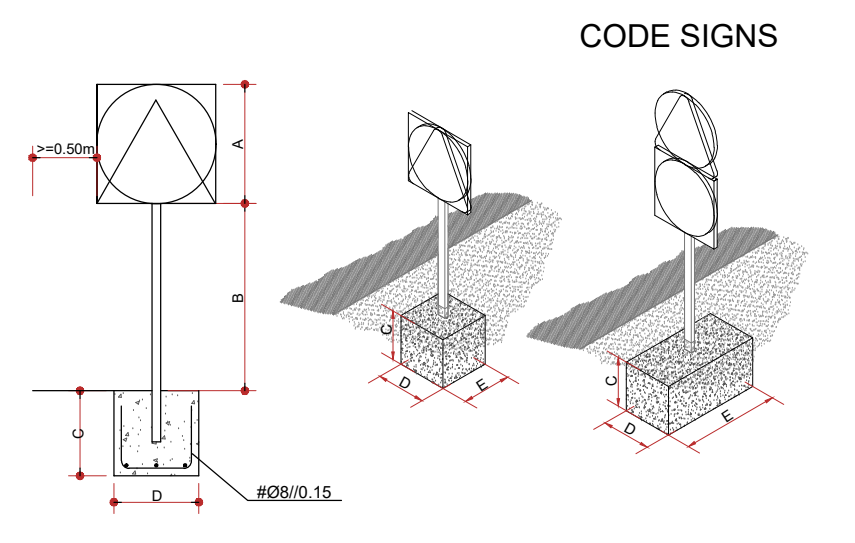
Excavation and backfilling plan  
 Excavation (aprox. 0.40m)  
 Backfilling (aprox. between 0.20m to 0.60m)





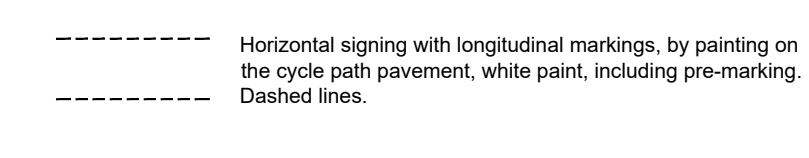


**CONSTRUCTION DETAILS OF SIGNAGE**  
NO SCALE (MEASURED IN METRES UNLESS OTHERWISE INDICATED)

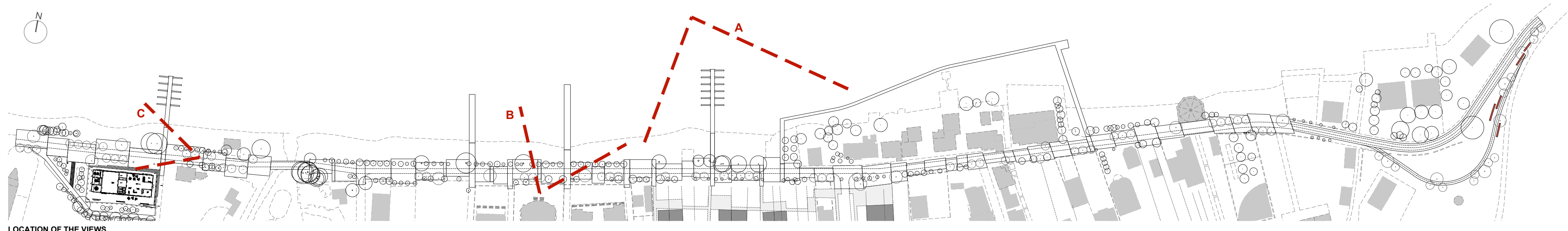


CHARACTERISTICS	INSIDE LOCATIONS (REDUCED SIZE)	
	1 SIGN PER POLE	2 SIGNS PER POLE
DIAMETER (A) - CIRCULAR	0.80	2x0.80
SIDE (A) - TRIANGULAR	0.80	2x0.80
SIDE (A) - QUADRANGULAR	0.80	2x0.80
AREA - CIRCULAR	0.50	2x0.50
AREA - TRIANGULAR	0.21	2x0.21
AREA - QUADRANGULAR	0.49	2x0.49
TYPE	ROD (Ø16)	ROD (Ø16)
SECTION (mm x mm)	Ø60 x 50mm	Ø60 x 50mm
VISIBLE HEIGHT (B)	2.20	2.20
LENGTH (L)	0.50	0.50
WIDTH (D)	0.50	0.50
HEIGHT (C)	0.50	0.50
VOLUME (BxLxD)	0.125	0.250
MATERIALS	POLE(S) - galvanized steel or aluminum sheet	CONCRETE - C16/20
	POLE(S) - galvanized steel profiles	

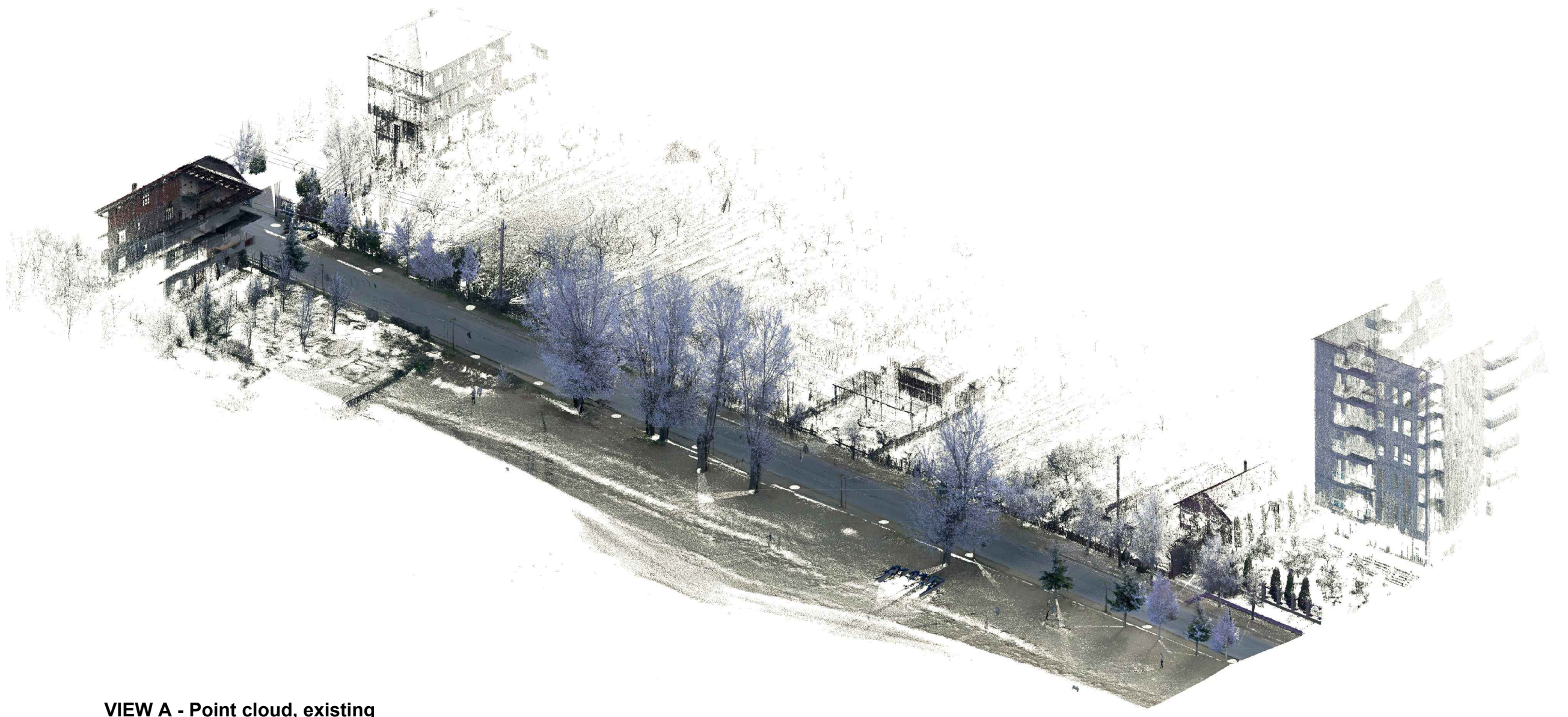
**HORIZONTAL SIGNAGE**



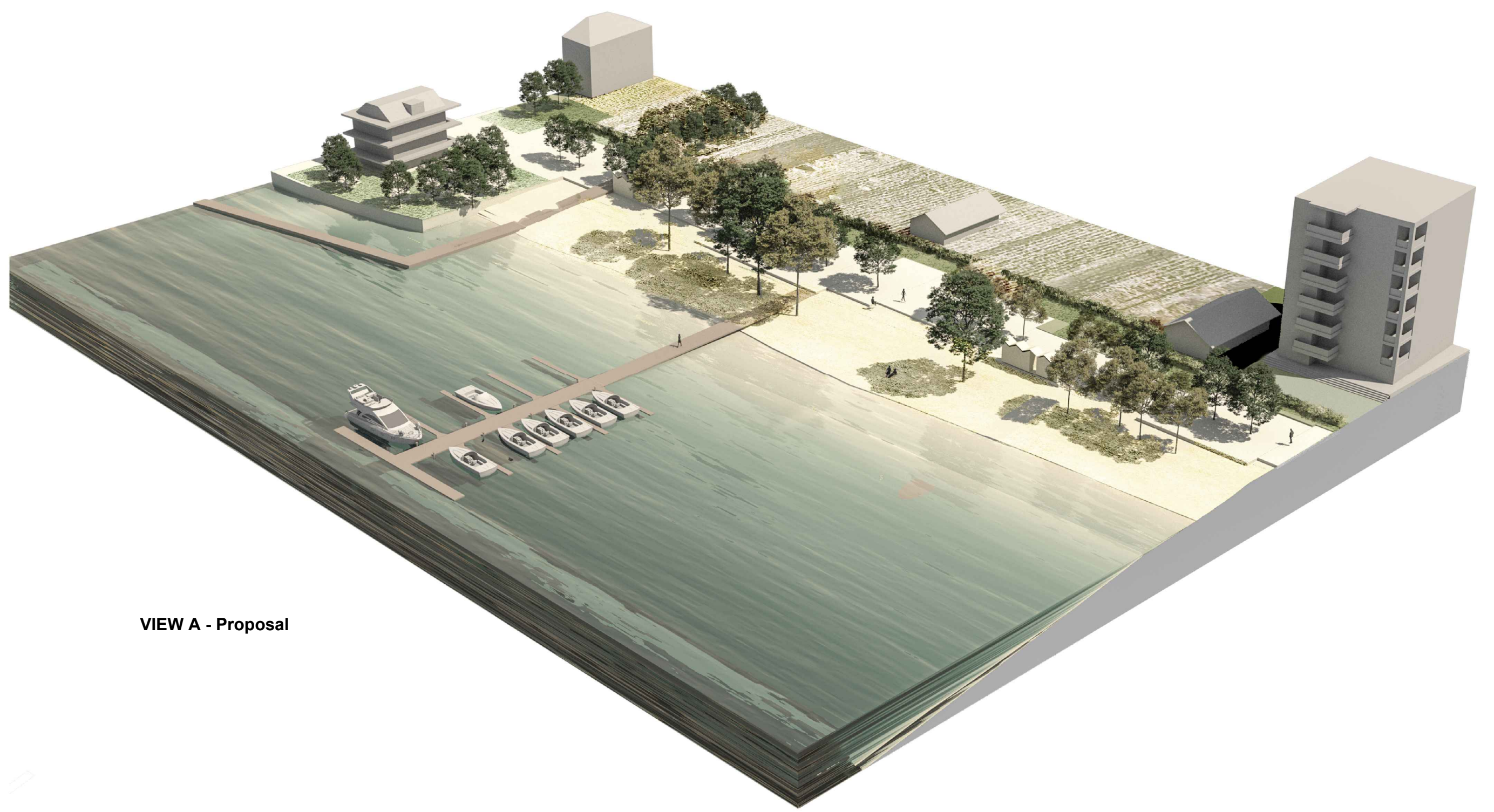




LOCATION OF THE VIEWS  
SCALE 1:2000



VIEW A - Point cloud, existing



VIEW A - Proposal



VIEW B - Proposal



VIEW C - Proposal