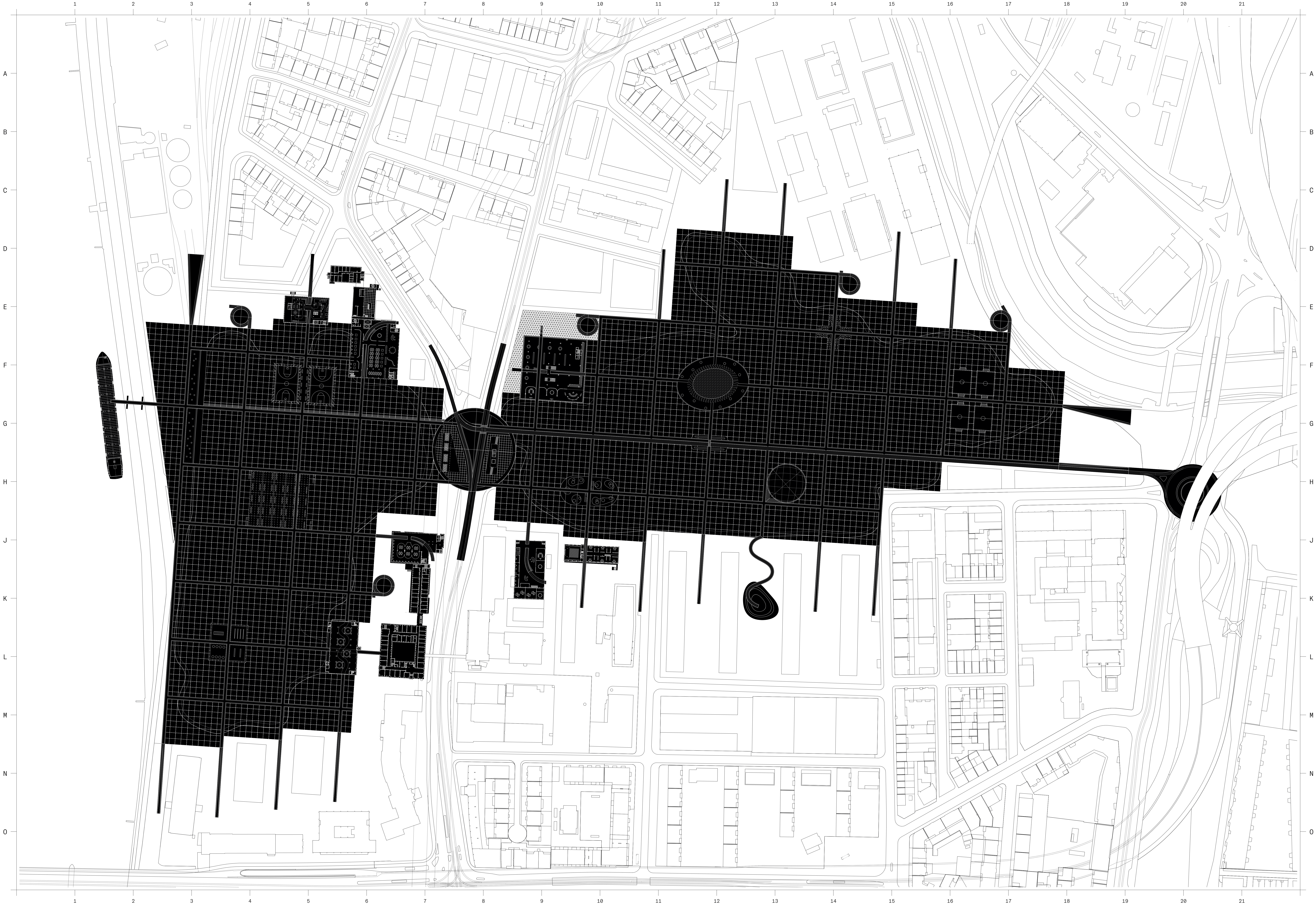


FROM WASTELAND TO SUNKEN CITY

***DAS STÄDTEBAULICHE UND ARCHITEKTONISCHE
POTENZIAL DES KLYBECK-AREALS IN BASEL***

SHEETS



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MASTER THESIS HS20
PROF. MOSAYEBI
PROF. VOGT

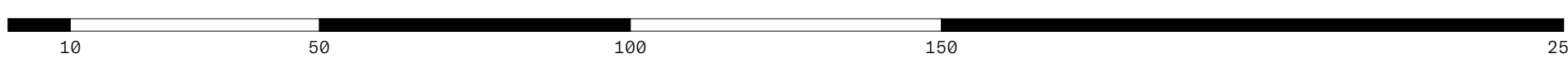
CONNECTIONS

C.12 Färberstrasse
C.13 Klybeck North
D.3 Traintracks
D.5 Altrheinweg
D.14 Klybeck North
D.15 Klybeck North
D.16 Wiesenuferweg
E.5 BAU 103
E.6 BAU 102
E.17 Wiesenuferweg

J.2 Rhein
J.19 Wiesenuferweg
L.7 BAU 024
M.7 Square
M.9 BAU 422
M.11 Mülheimerstrasse
M.12 Klybeck South
M.13 Klybeck South
M.14 Klybeck South
M.15 Wiesenschanzweg

P.2 Unterer Rheinweg
P.3 Klybeck South
P.4 Klybeck South
P.5 Klybeck South

SCALE 1:1000



GRID AXIS 50/50 BLACK PUBLIC SPACE

BUILDINGS

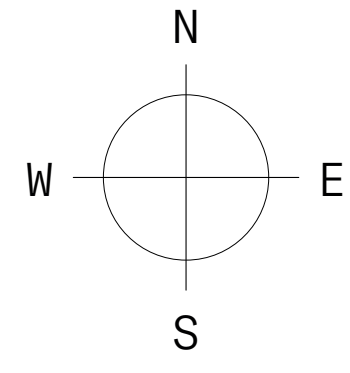
D.6 BAU 105: Ateliers
E.5 BAU 103: Museum
E.6 BAU 102: Co-working
F.9 BAU 010: Visitor centre
J.7 BAU 039: Studios
J.9 BAU 422: Workspaces
J.10 BAU 439: Education
J.7 BAU 024: Workspaces
L.6 BAU K26: Tank room
L.7 BAU 025: Offices

PROGRAMS

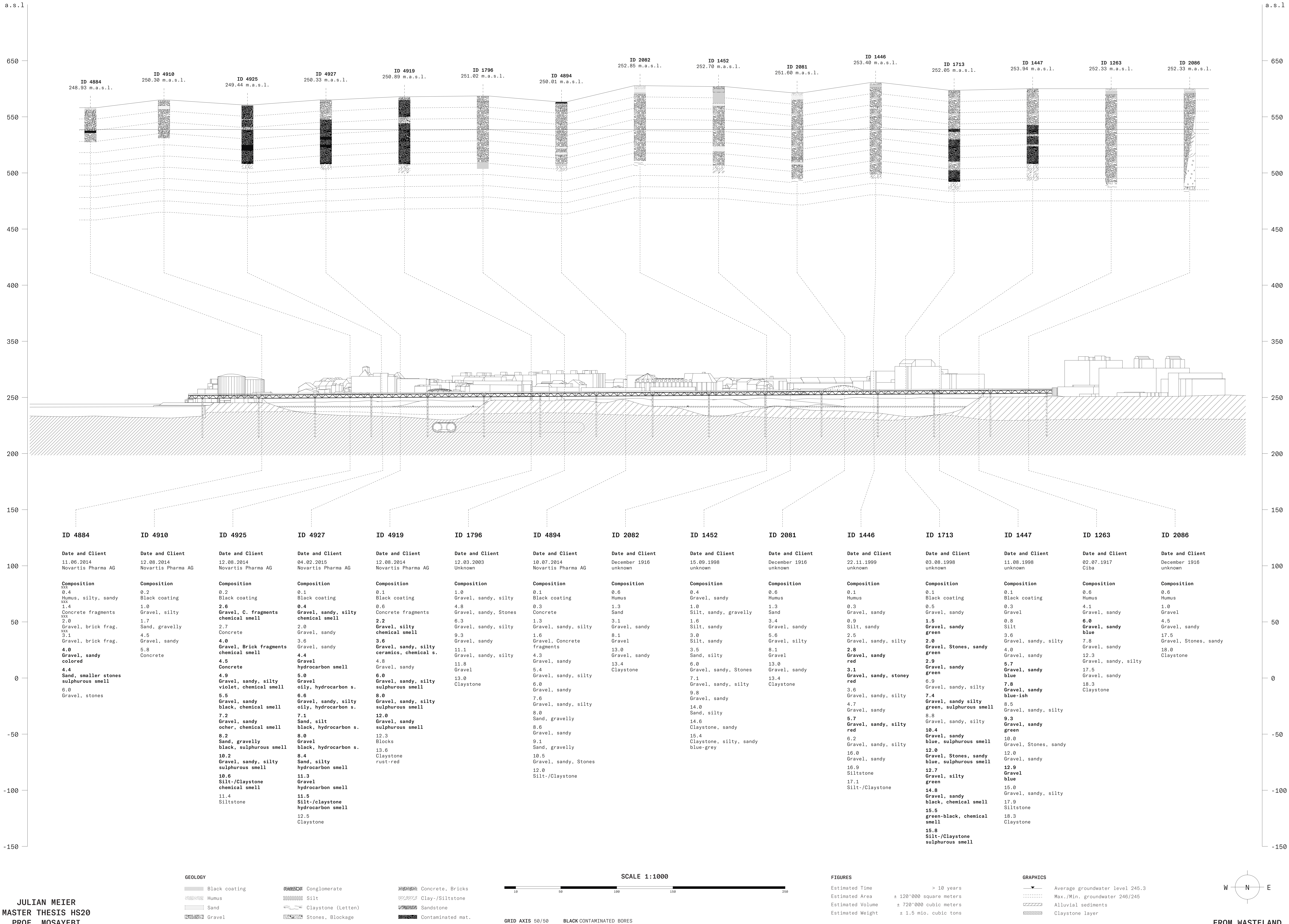
E.14 Displayed Objects
F.0.3 Buvettes
F.5.16 Basketball
F.12 Mirror square
F.0.17 Street soccer
H.5 Exhibition space
H.10 Street food
H.14 Oasis
K.13 Horburg hill
L.3.14 Street workout

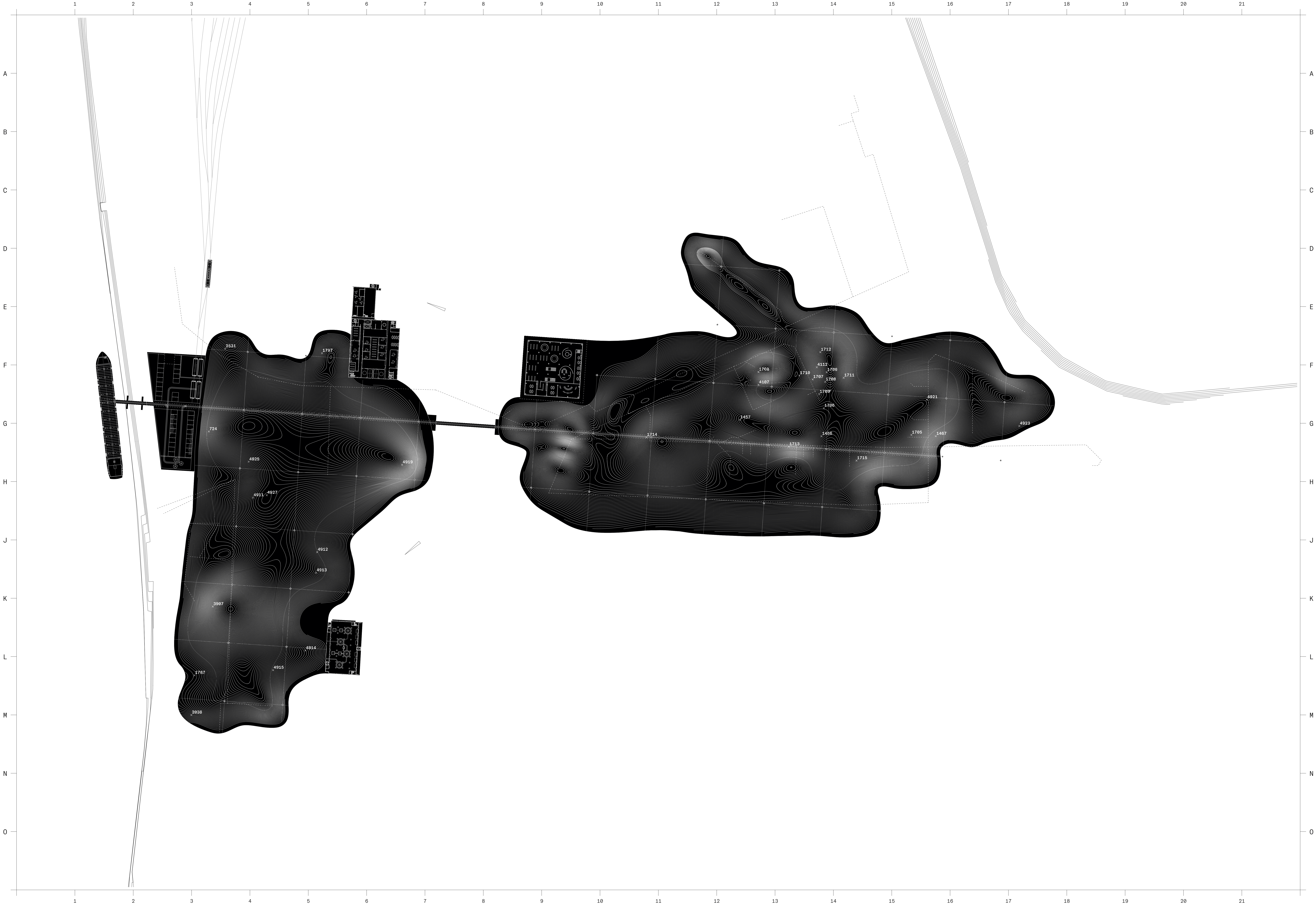
CONNECTIONS

F.1 Cargo vessel
G.8 Tram 1
Tram 8
Tram 14
H.20 Car / Tram 14



FROM WASTELAND
TO SUNKEN CITY



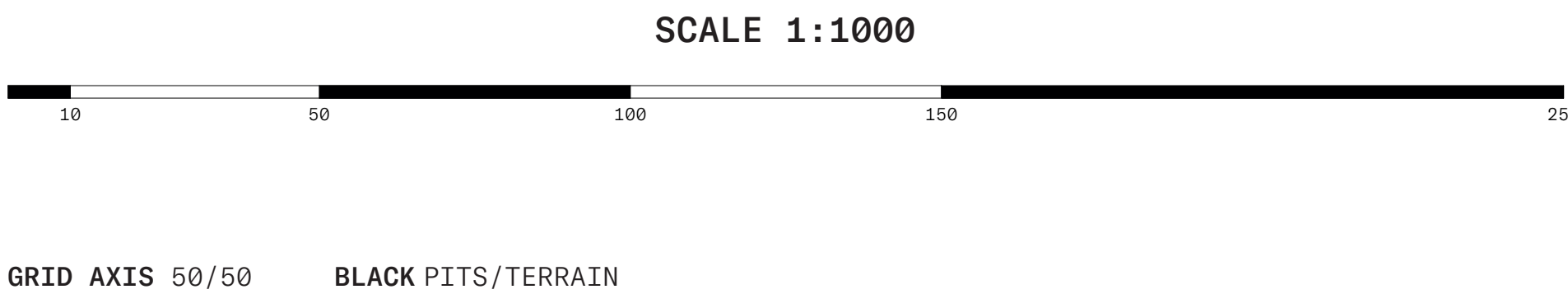


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INSTALLATIONS
F.6 Laboratories
Workstation
Entrance
F.9 Surveillance
Control room
G.2 Storage hangar
Loading
Treatment
L.6 Water storage
Water treatment

PITS
H.4 Pit 1
45'000 m²
270'000 m³
H.13 Pit 2
65'000 m²
450'000 m³

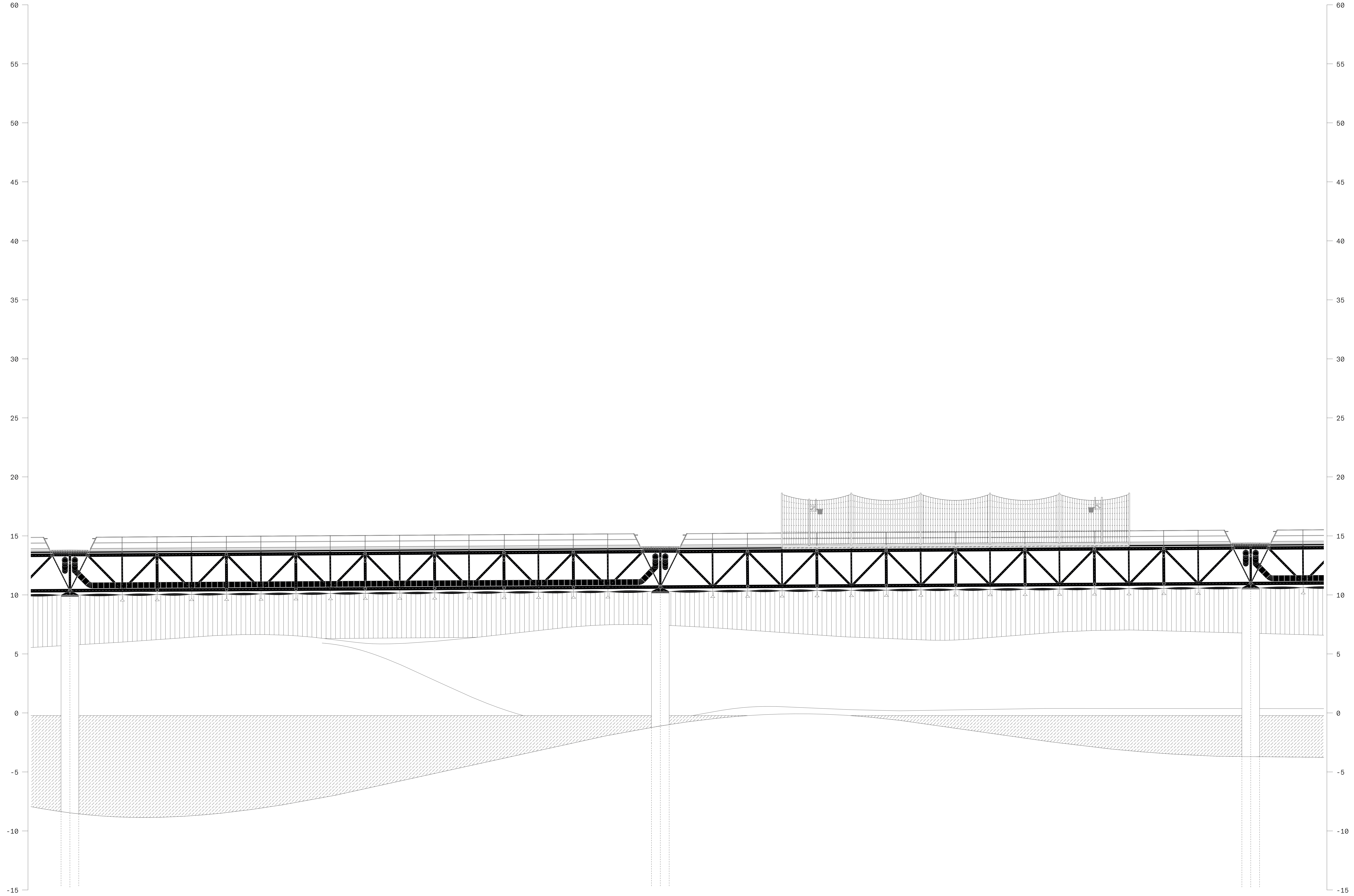
TRANSPORTATION
F.2 Train
G.1 Cargo vessel
G.1-17 Conveyor belts

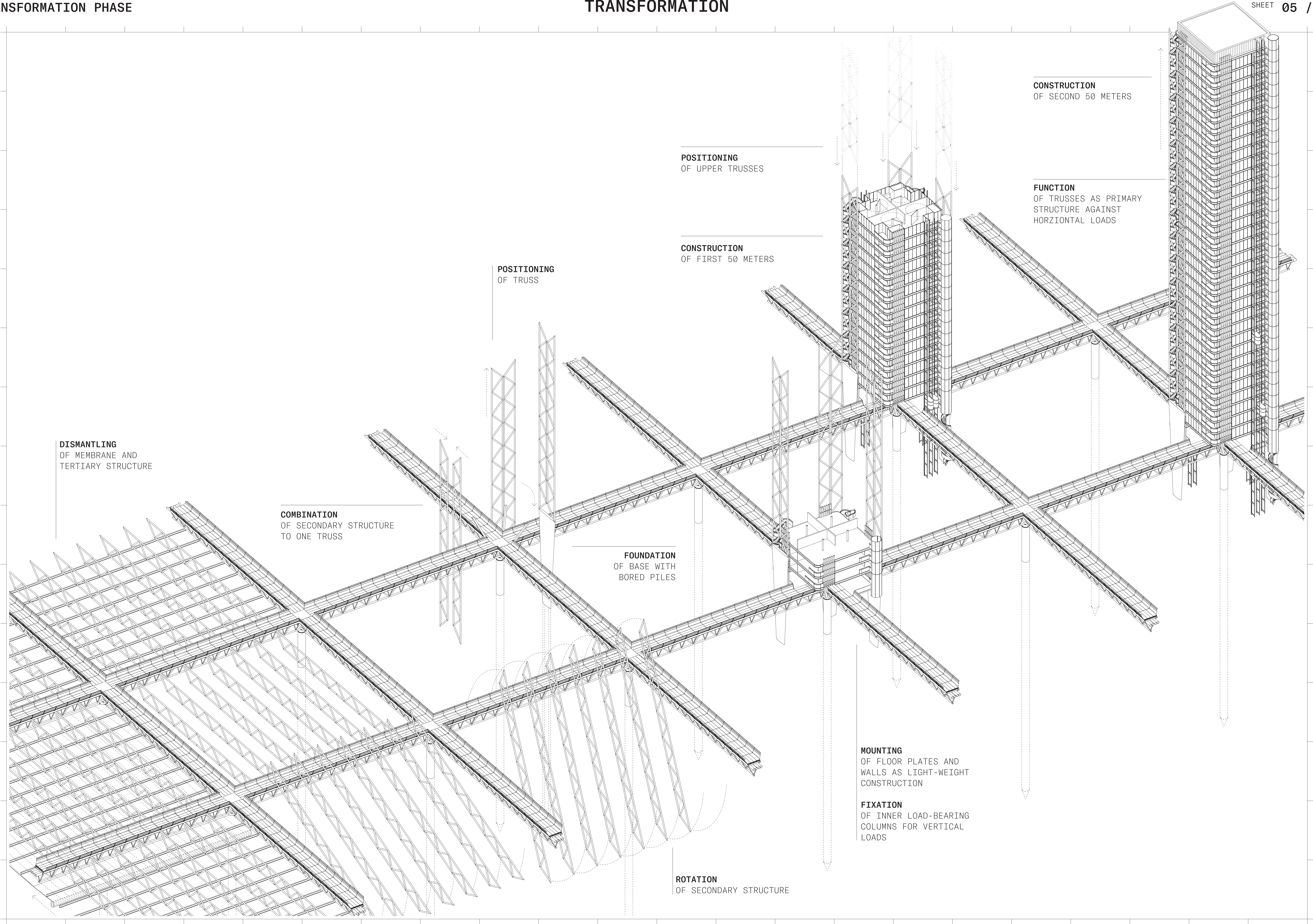


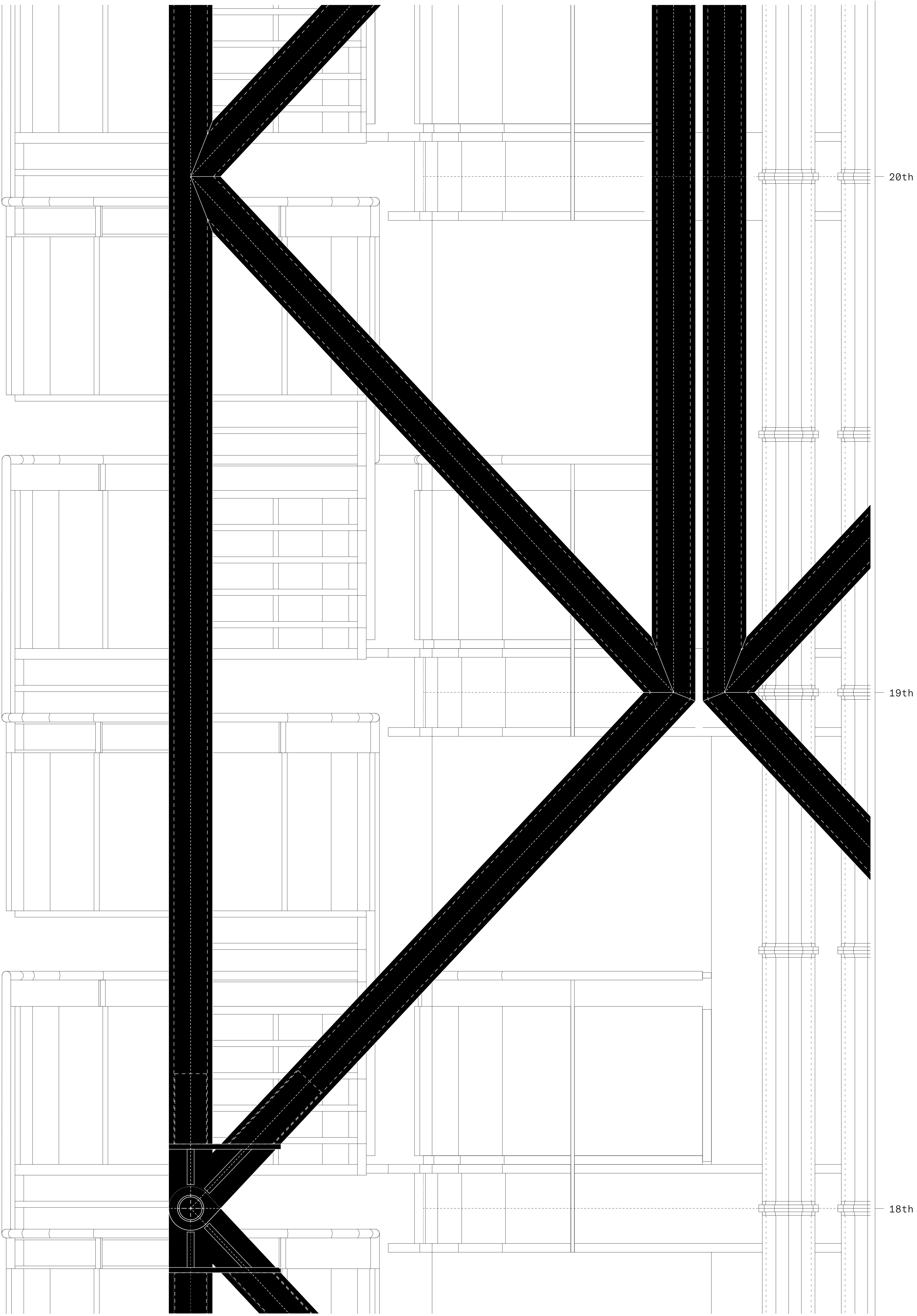
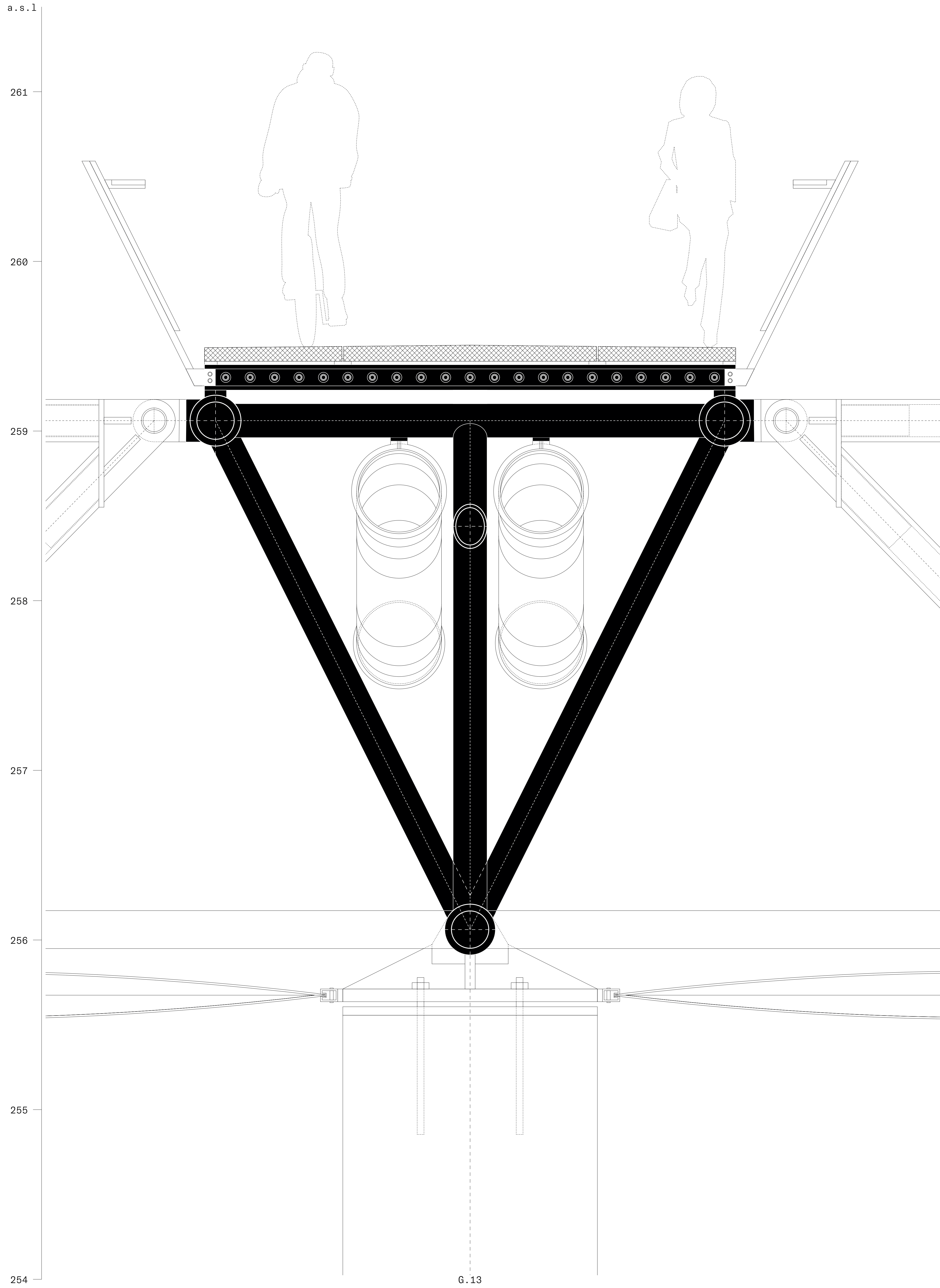
FIGURES
Estimated Time > 10 years
Estimated Area ± 120'000 square meters
Estimated Volume ± 720'000 cubic meters
Estimated Weight ± 1.5 mio. cubic tons

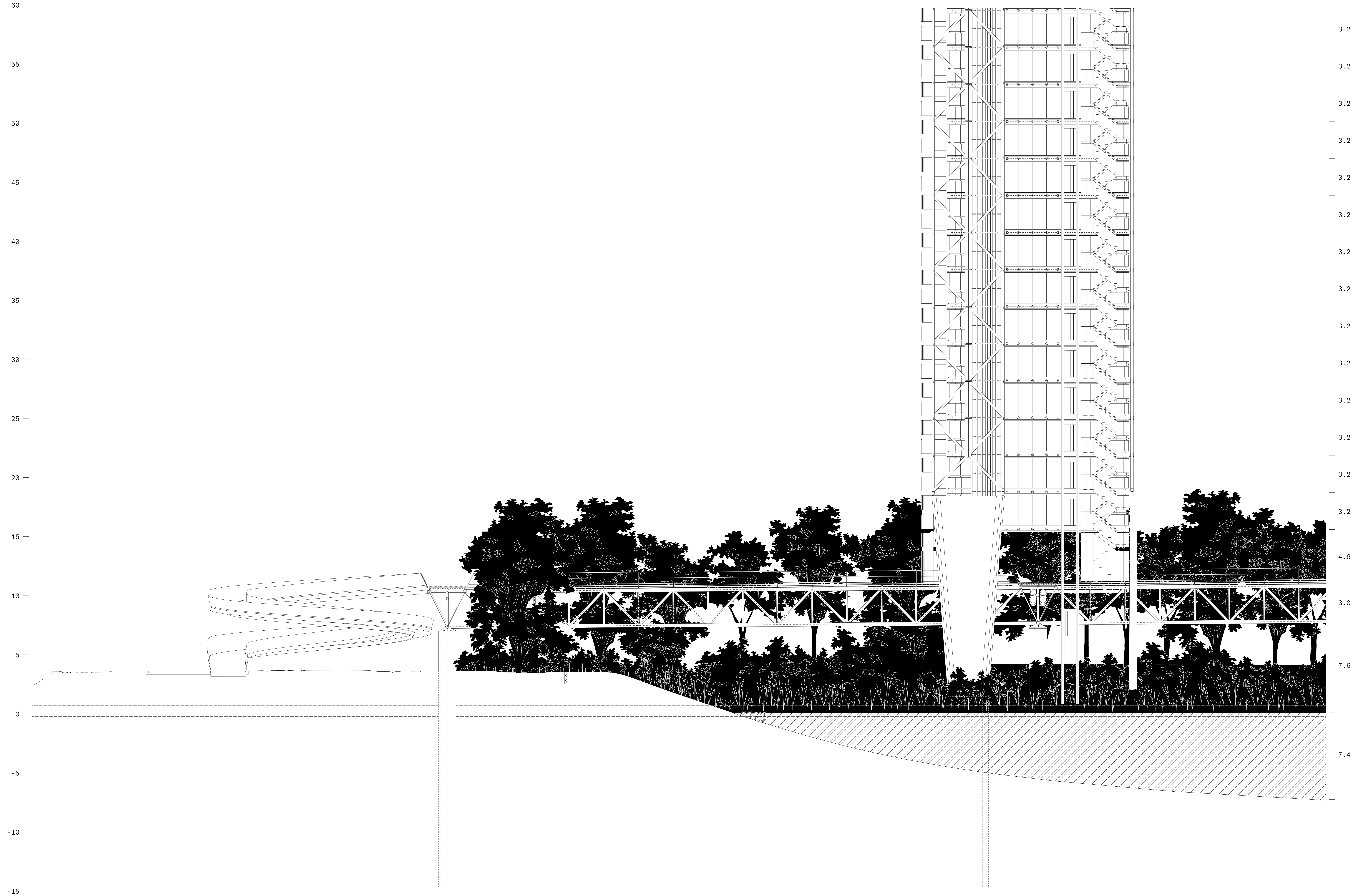
GRAPHICS
— Contour Interval 0.1m
..... Possible Leakages
X 0000 Contaminated Bores
Groundwater Flow

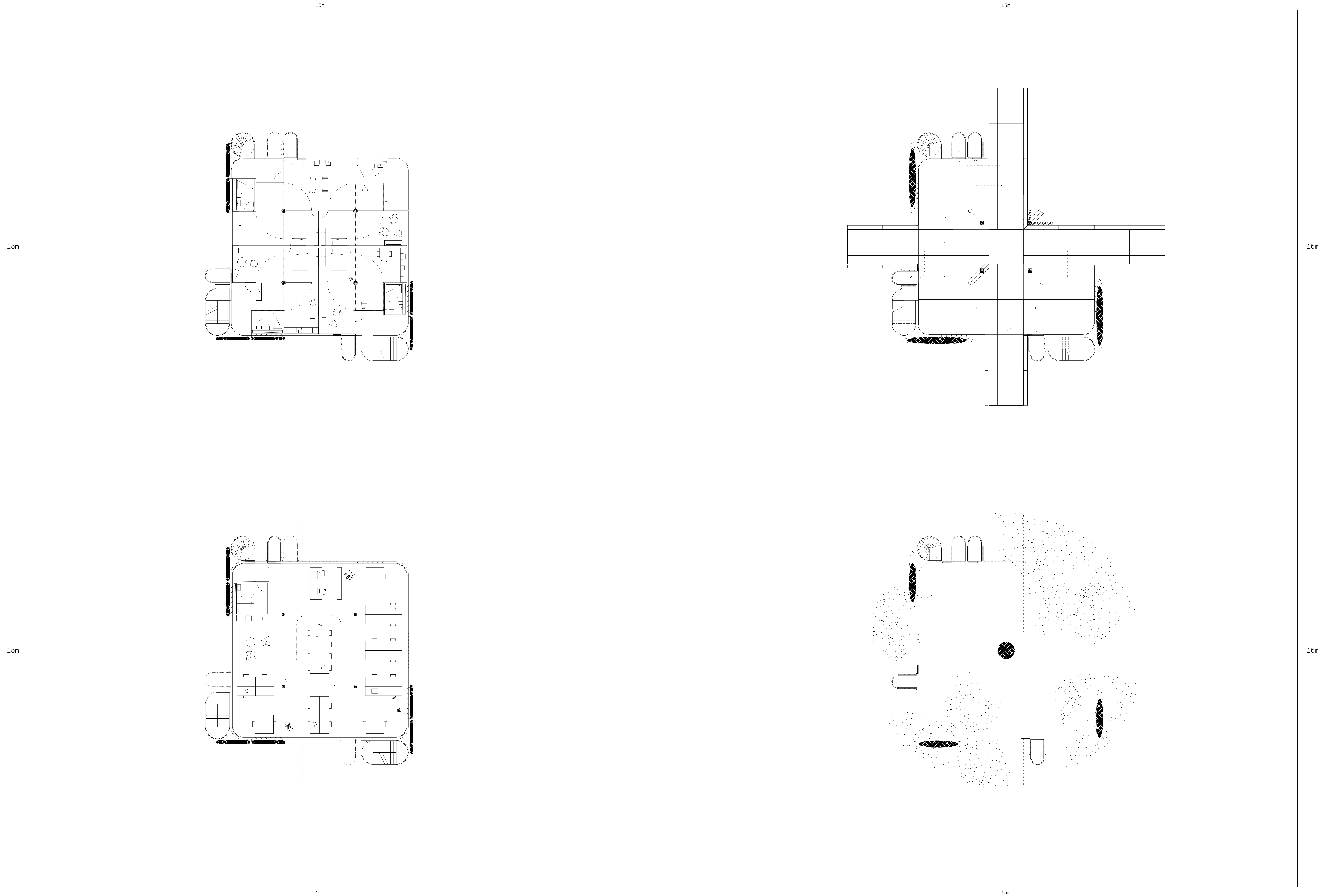


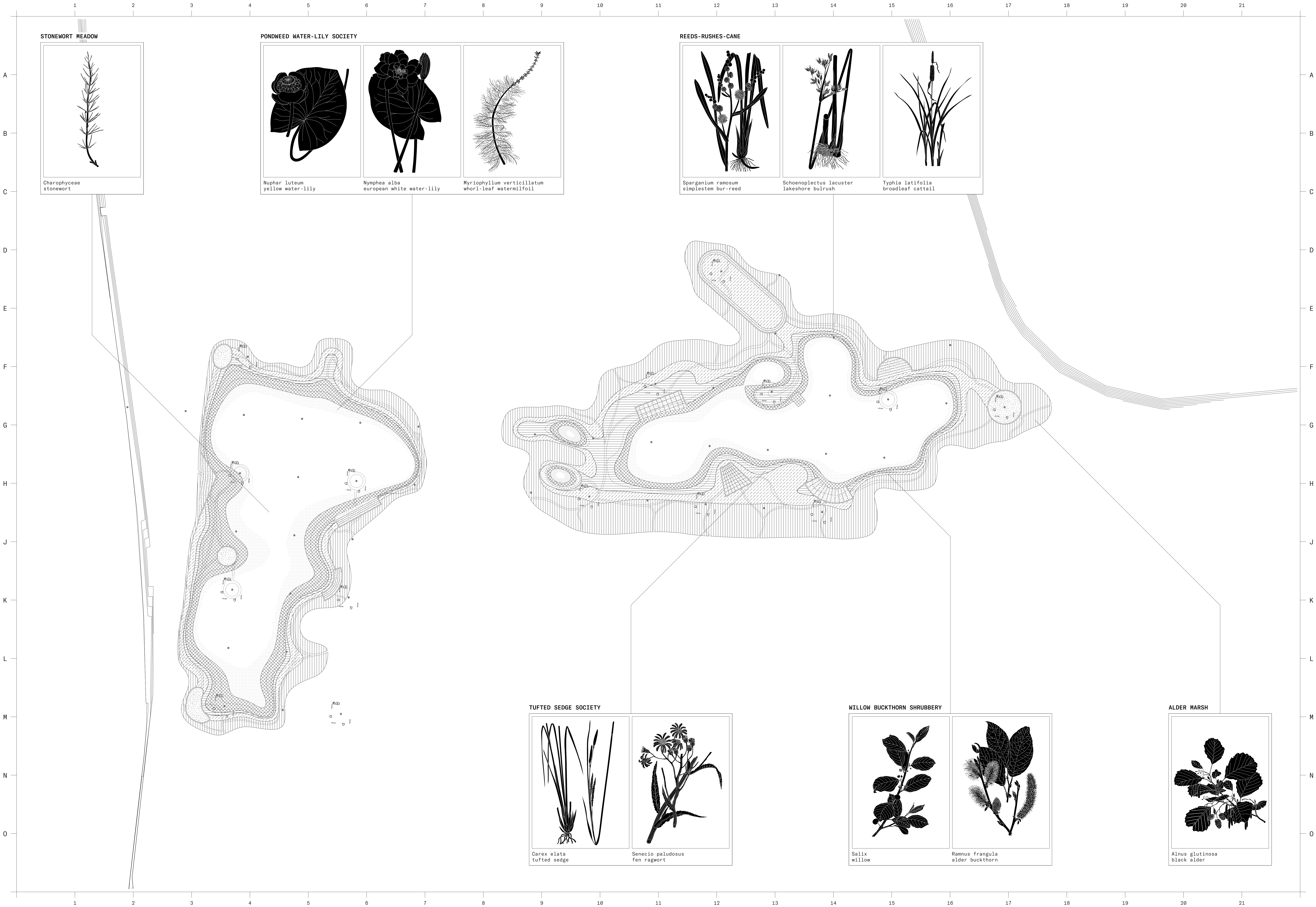












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STONEWORT MEADOW
a constantly submerged
algae meadow

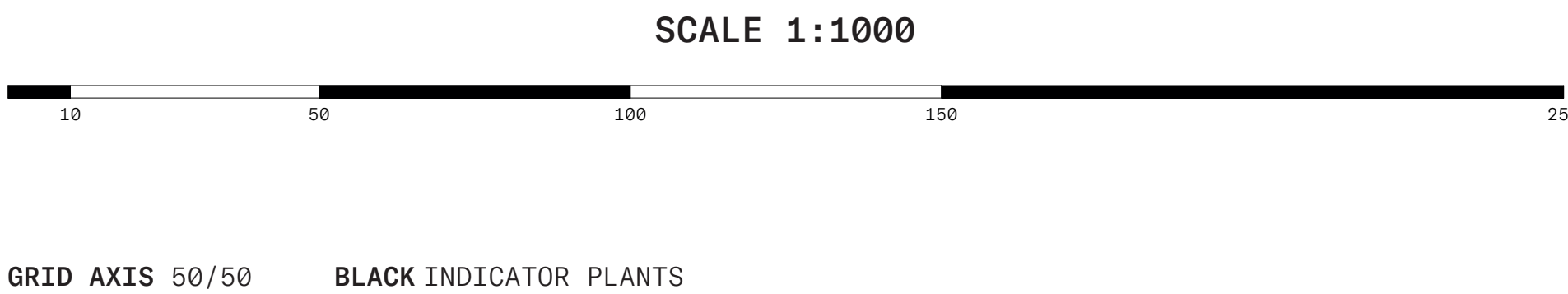
WILLOW-BUCKTHORN-SHRUBBERY
from a small number of
shrubs consisting bush,
serving as pioneer plant
for the advancing alder
marsh

POUNDWEED WATER-LYLY S.

a floating, from leaf
plants consisting aquatic
plant society. It's loca-
tion may fall dry at low
tides

ACCOMPANYING PLANTS
Polygonum amphibium
Ranunculus trichophyllus
Utricularia vulgaris

Utricularia neglecta
Hippuris vulgaris
Elodea canadensis
Ceratophyllum demersum
Ceratophyllum submersum
Callitriche stagnalis
Callitriche hamulata
Callitriche obtusangula
Potamogeton lucens
Potamogeton natans



REEDS-RUSHES-CANE
a from convivially growing
canes consisting society

ACCOMPANYING PLANTS
Phragmites communis
Butomus umbellatus
Ranunculus lingua
Rumex hydrolapathum
Alisma plantago-aquatica
Iris pseudacorus

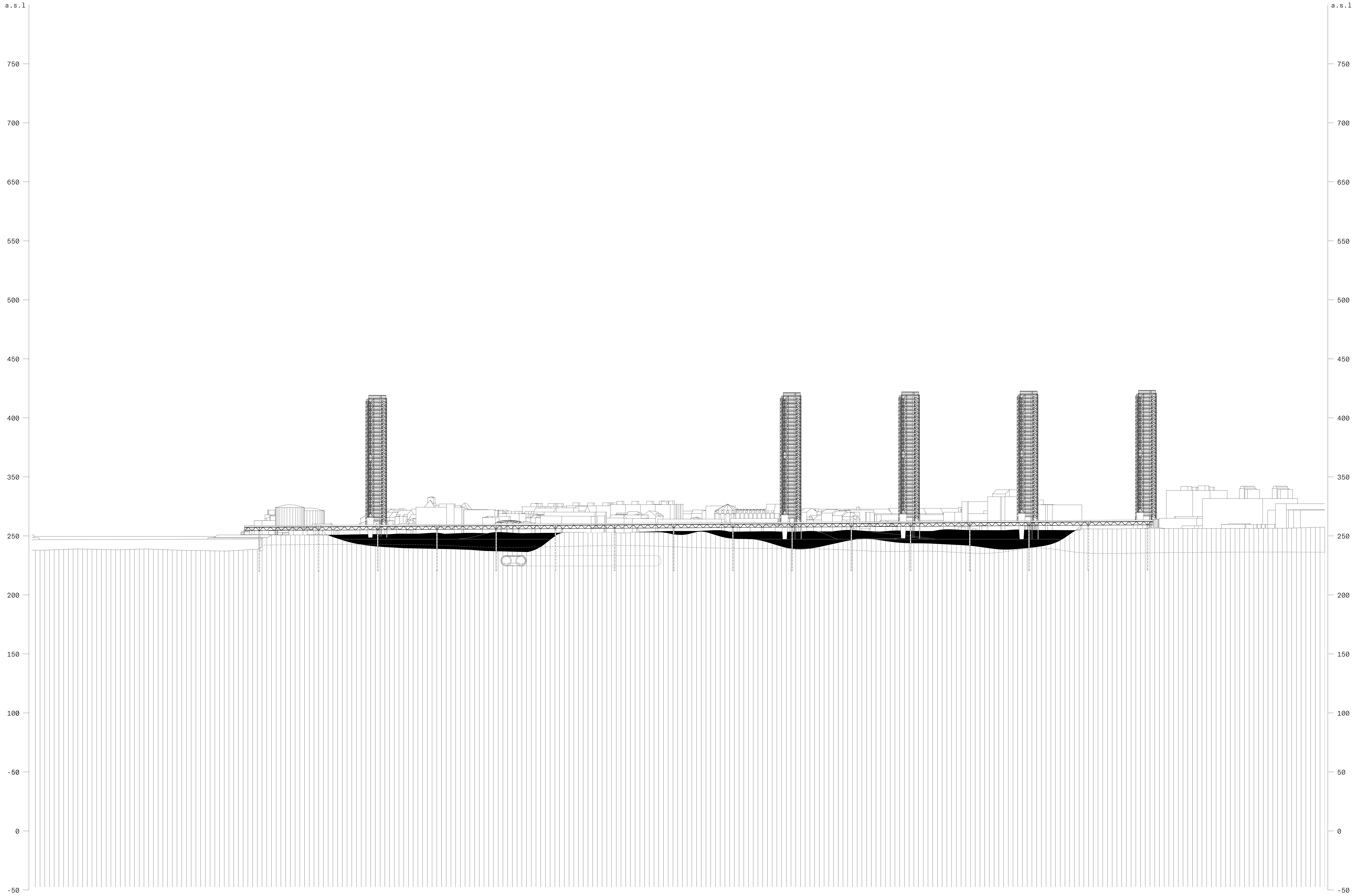
Phalaris arundinacea
Rorippa amphibia
Hippuris vulgaris
Carex elata
Glyceria fluitans
Veronica anagallis-aqu.

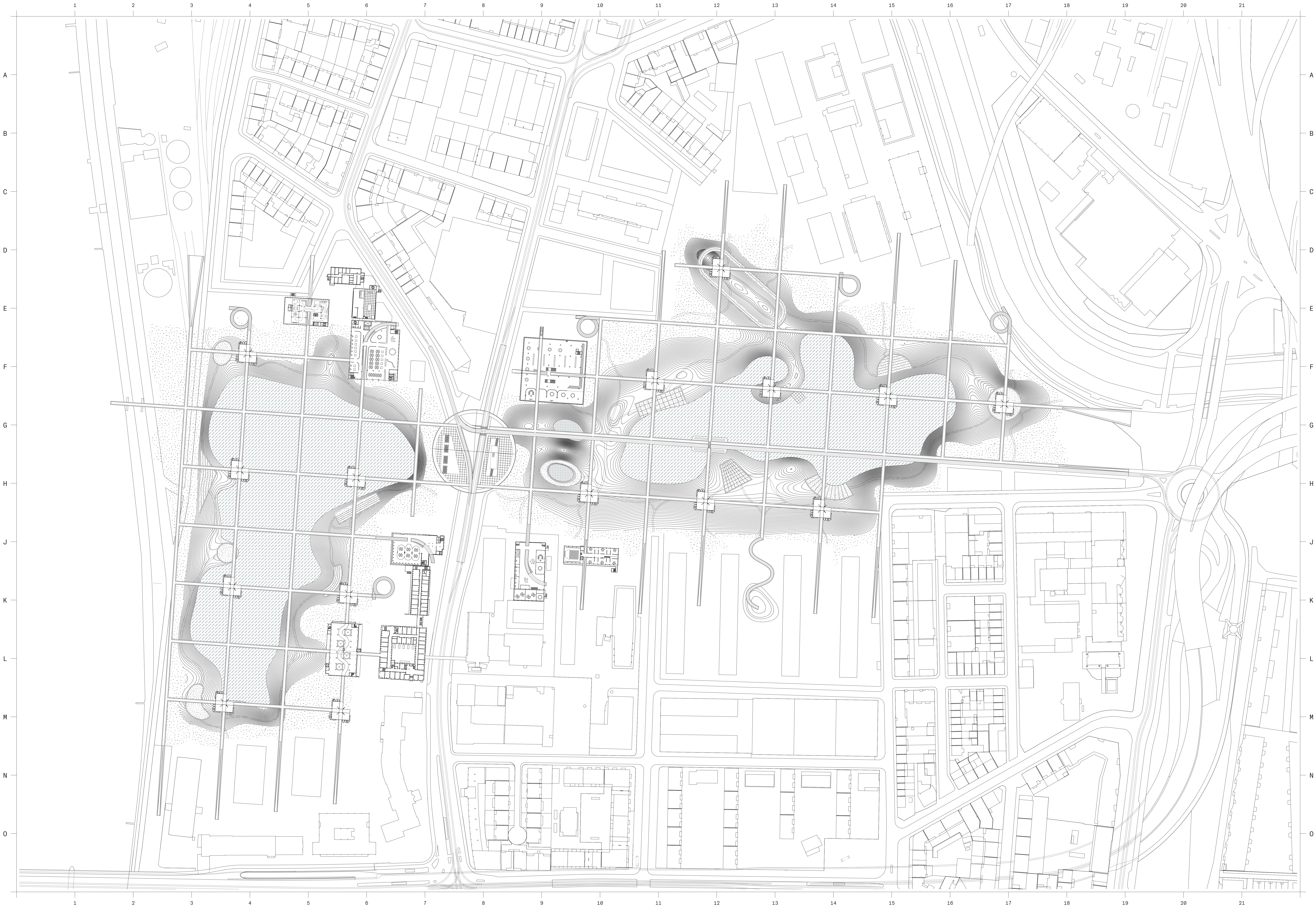
TUFTED SEDGE SOCIETY
a sedge-meadow with solid
structure. It is robust
against occasional swath

ACCOMPANYING PLANTS
Galium palustre
Scutellaria galericulata
Carex rostrata
Carex vesicaria
Carex disticha

Poa palustris
Phragmites conimunis
Phalaris arundinacea
Peucedanum palustre
Eleocharis palustris
Alisma plantago-aquatica
Iris pseudacorus







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