



FR_Port-St-Louis-du-Rhône
Rivermouth
43.335, 4.842

GE_Verbois
hydroelectric-power-station
46.193, 6.029

FR_Saint-Vulbas
Nuclear-power-plant
45.801, 5.273

BS_Pratteln
Schweizerhalle accident
47.534, 7.665

BS_Muttenz
Harbour
47.544, 7.657

VS_Collombey-Muraz
Refinery
46.286, 6.953

VS_Gamsried
Landfill
46.301, 7.940

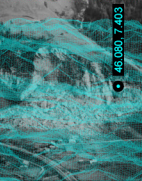
VD_Eclepens
Cemetry
46.655, 6.543



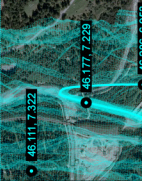
BS_Basel
Schweizerhalle accident
47.559, 7.618



VS_Hérémence
Dam
46.080, 7.403



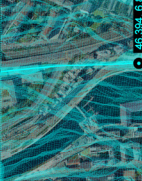
BE_Mitriel
Ammunition depot
46.525, 7.678



VS_Obergorms
Gravel-Pit
46.535, 8.358



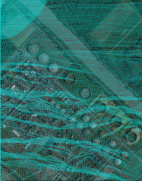
VS_Sürsen
Gravel-Pit
46.312, 7.628



GE_Genève
Dam
46.204, 6.135



GE_Confignon
River renaturalization
46.167, 6.085



VS_Collombey-Muraz
Refinery
46.286, 6.953

REPAIR AND REUSE IN ENTANGLED LANDSCAPES

MERVE BEDIR ANTOINE BERCHIER FS 2024

BE_Tschugg
Water correction
47.016, 7.091

VS_Salgesch
Gravel-Pit
46.299, 7.571

GR_Gyal
Pumice mine
36.660, 27.115

VS_Port-Valais
Gravel Pit
46.394, 6.858

GE_Russin
Hydroelectric-power-station
46.192, 6.027

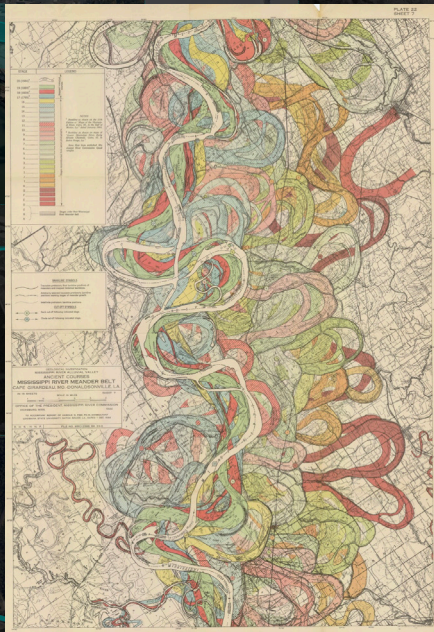
VS_Pfyn
Gravel pit
46.312, 7.627

VS_Sierre
Rhône Floods
46.288, 7.550

VS_Obergorms
Glacier
46.579, 8.381

INTRODUCTION

**ARCHITECTURAL DESIGN IN
SOCIAL,
TECHNOLOGICAL,
PLANETARY COMMONS,
BRINGING TOGETHER TRANS-
DISCIPLINARY PERSPECTIVES ON
ENVIRONMENT AND AGENCY,
REPAIR AND REUSE,
TECHNOLOGY AND ECOLOGY,
SPATIAL JUSTICE,
AND FURTHER...**



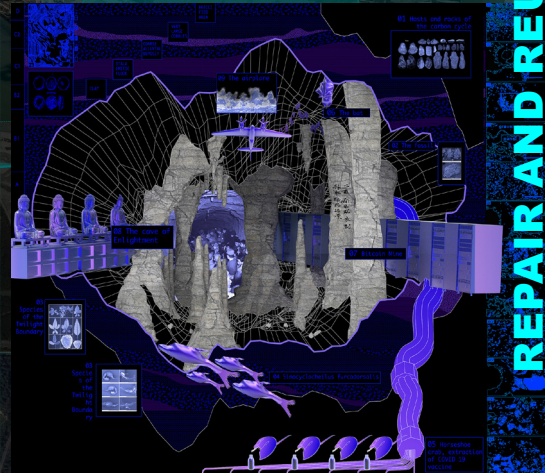
**REPAIR AND REUSE
IN ENTANGLED LANDSCAPES**

ENTANGLEMENT

A FUNDAMENTALLY RELATIONAL
VIEW OF ARCHITECTURE,
FOCUSING ON THE GENERATIVE
INTERACTIONS AMONG THOSE
THAT CONSTITUTE IT.

ACKNOWLEDGES UNCERTAINTY
AND DISTURBANCE, ENTROPY,
INDETERMINACY, AND
NONLINEAR DYNAMICS.

(WALTNER-TOWES ET AL, 2008)



REPAIR AND REUSE IN ENTANGLED LANDSCAPES

REPAIR AND REUSE

**REPAIR AND REUSE
BROKEN WORLDS
RETHINKING REPAIR**

**EROSION, BREAKDOWN, AND
DECAY, RATHER THAN NOVELTY,
GROWTH, AND PROGRESS, AS
OUR STARTING POINTS IN
THINKING THROUGH THE
HUMAN RELATIONSHIP WITH
THE ENVIRONMENT**

(JACKSON, 2014).

REPAIR AND REUSE

**THE ADAPTATION OF THE
PROFESSION IN TERMS OF
ECONOMY, LABOUR, MATERIAL,
AND INFRASTRUCTURE,
THE CHALLENGES OF CLIMATE
CRISIS AND SOCIAL INEQUITY,
AND THEIR RELATIONSHIP TO
AN ETHOS OF REPAIR.**

**REPAIR AND REUSE
IN ENTANGLED LANDSCAPES**

SITES

THE RHONE RIVER

**WHERE WATER CYCLES INTERSECT
WITH BORDERS, INFRASTRUCTURE,
AND PRODUCTION, WHERE SITES
HAVE BEEN BROKEN**



**REPAIR AND REUSE
IN ENTANGLED LANDSCAPES**

LEARNING PROCESSES

**CASE STUDY
COLLECTIVE READING
WITNESSING AND ENGAGEMENT
PROXIMITY TO SITE
BLACK BOXES OF KNOWLEDGE
PEER REVIEWING
REHEARSING**

DIRECTIONS OF INQUIRY

REPAIR, CUSTODIANSHIP, MAINTENANCE,
REUSE AND RENOVATION AS PROGRAM
AND INTERVENTION;
WET ONTOLOGIES;
APPROACHES TO FLUID/ TRANSITIONAL
LANDSCAPES;
UNDERSTANDING FRAGMENTS, ANECDOTES,
AND PARTS;
MORE THAN HUMAN AGENCY;
ECO-SYSTEMIC THINKING;
ENTANGLEMENT AND UNCERTAINTY;
TIME AS MEDIUM; DIGITAL TURN;
TECHNOLOGIES OF INFRASTRUCTURE
AND INSTITUTING

METHODOLOGY

1. CASE STUDY

GROUPS OF 3
2 WEEKS

2. SITE RESEARCH

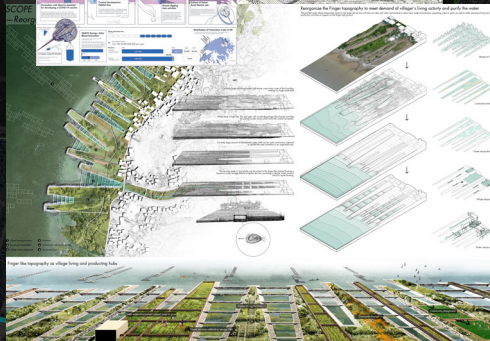
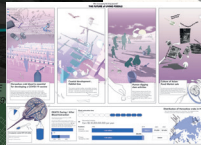
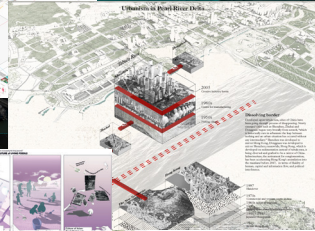
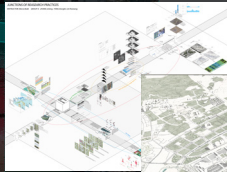
GROUPS OF 5
3 WEEKS

3. SCENARIO DEVELOPMENT

GROUPS OF 2
1-2 WEEKS

4. INDIVIDUAL PROJECT

6-7 WEEKS



REPAIR AND REUSE
IN ENTANGLED LANDSCAPES

(RE-) DISCOVERING LANDSCAPES

- FLON & LOUVE RIVERS
- LAKE LEMAN
- AMPHION DREDGING SITE

