BETWEEN NATURE AND ARTIFICIAL

THIS FIELD GUIDE EXPLORES THE CONSTANT FRICTION BETWEEN NATURAL AND THE ARTIFICIAL SPACE EXISTING ON THIS PLANET. DRIVEN BY INTEREST IN OUR PHYSICAL WORLD, WE WANTED TO UNDERSTAND THE AGENCY ON THE NATURAL SPACE BY MANKIND. WE STARTED OUESTIONING THE DOMINATING TECHNO-ECOSYSTEM WE IMPOSE ON THE PLANET. WE MAPPED THIS FIELD BY USING IMAGES GIVEN TO US BY -LANDSCAPE- PHOTOGRAPHY. AFTER SELECTION. WE CREATED AN ARRANGEMENT IN THE FORM OF AN INFINITE LINE. HERE, THE MOST NATURAL WOULD START AT - ∞. JUST AS THE IDEA OF INFINITY. WE CANNOT DEFINE THE MOST NATURAL. THE OTHER END OF OUR LINE CONTAINS THE ARTIFICIAL, FOLLOWING THE SAME REASONING AS NATURAL. THE IN-BETWEEN OF THE LINE IS ORGANIZED ACCORDING TO THEIR SHARE AND EXTENT OF INFLUENCE ON NATURAL AND ARTIFICIAL. THE EXERCISE WAS THUS TO FIND OUT WHAT DETERMINED NATURAL AND WHAT ARTIFICIAL. THROUGH THE PROCESS WE REALISED THAT THESE STATES/IMAGES ARE HY-BRIDS. ALWAYS CONTAINING PARTS OF BOTH SIDES. THE MAIN LINE ENVELOPS THE ABSTRACT WAY OF LOOKING AT THESE ELE-MENTS. WE UNDERSTAND THAT EACH IMAGE CONTAINS MORE LAYERS AND POSSIBLE RELATIONS. WE TRIED TO UNDERSTAND THESE BY USING PARAMETERS. THESE MAIN PARAMETERS ARE CONTEXT, POINT OF VIEW. FORM. CONSTRUCTION AND AIM. WHICH GIVES US THE POSSIBILITY TO UNDERSTAND EACH IMAGE THOROUGHLY AND CREATE INSIGHT ON COMMON BASED GROUNDS. LOOKING AT THIS MAPPED SYSTEM RAISES OUESTIONS WITH CONTEMPORARY APPROACH. WHAT IS TRULY NATURAL? IS THERE A PERFECT HYBRID? IS THERE A CORRECTINTERACTION BETWEEN NATURAL AND ARTIFICIAL? WHAT ARE THE EFFECTS OF THE ARTIFICIAL ON THE NATURAL, AND VICE VERSA? DO WE NEED ARTIFICIAL OR NATURAL? IN EVERY WAY, IN THIS MODERN ERA OF GLOBAL ECOLOGICAL SHIFTING, WE MUST QUESTION OLD AND NEW WAYS OF RELATIONS BETWEEN THE NATURAL AND ARTIFICIAL.

COOPMAN DRIES. DEPREEUW SHIRIN. FREDRIX DAUWKE. PLASSCHAERT JULIET

TECHNO-ECOSYSTEMS TECHNICAL SYSTEMS WITH DOMINANCE OF ARTEFACTS FOR INDUSTRIAL. ECONOMIC AND CULTURAL ACTIVITIES, DEPENDENT ON HUMAN MANAGE-MENT AND ON SURROUNDING ECOSYSTEMS.

NATURAL WITHOUT DIRECT HUMAN INFLUENCE AND SELF-REGULATED. ARTIFICIAL, MADE BY PEOPLE, OFTEN AS A COPY OF SOMETHING NATURAL.

HYBRID A STATE OR FORM WHERE THE NATURAL AND ARTIFICIAL INFLUENCE EACH OTHER. PERFECT HYBRID = THE INFLUENCE IS JUST AS MUCH BY BOTH SIDES

PARAMETER A SET OF FACTS OR A FIXED LIMIT THAT ESTABLISHES OR LIMITS HOW SOMETHING CAN OR MUST HAPPEN OR BE DONE

SCALF THE RELATION BETWEEN THE REAL SIZE OF SOMETHING AND ITS SIZE ON A MAP. MODEL. OR DIAGRAM.

CONSTRUCTION THE WORK OF BUILDING OR MAKING SOMETHING, ESPECIALLY BUILDINGS, BRIDGES, ETC.

CONTEXT THE SITUATION WITHIN WHICH SOMETHING EXISTS OR HAPPENS, AND THAT CAN HELP EXPLAIN IT. POINT OF VIEW A WAY OF CONSIDERING SOMETHING.

AIM A RESULT THAT YOUR PLANS OR ACTIONS ARE INTENDED TO ACHIEVE.

LEXICON

CONTEXT		CONTEXT		CONTEXT		CONTEXT			CONTEXT		CON	NTEXT	CONTEXT		CONTEXT		CONTEXT	CONTEXT		CONTEXT		CONTEXT		CONTEXT		CONTEXT	
																		Image: Sector of the sector									
FORM		FORM		FORM .		FORM	Spart of the		FORM		FOR		FORM		FORM		FORM	FORM		FORM		FORM		FORM		FORM	
CONSTRUCTION																											
AIM	WE CANNOT DEFINE THE MOST NATURAL, YET WE TRY VIA THIS COMMON PRISTINE IMAGE.	AIM TH RE	HE ARTIFICIAL IMPACT ON THE NATURAL IS MINIMAL, THEY'RE EMNANTS OF AN IDEA.	AIM TH IM	HE ARTIFICIAL NODES STRONGLY UNDERGO THE NATURAL DESPITE THEIF	RAIM	THE NATURAL DEFINES THE CONDIT: REVERTS A SMALL INFLUENCE.	FIONS, THE ARTIFICIAL ADAPTS	BUT AIM	THE ARTIFICIAL BECOMES AN OBJEC THE NATURAL.	F WHICH FUNCTION IS DEFINED BY	η NATURAL AND ARTIFIC	TAL EXIST IN A SYMBIOTIC MATTER.	THE ARTIFICIAL USES THE NA DESIGNS.	AIM	ARTIFICIAL RATIONALITY IS SET ABOVE GIVEN NATURALNESS.	AIM	THE ARTIFICIAL CREATES STRUCTURES OPTIMAL FOR INTRODUCTION THE AIM NATURAL.	THE ARTIFICIAL EXPLOI NATURAL.	ITS, ENHANCES AND ENLARGES THE EXISTING AIM	THE NATURAL IS FRAMED AND	O REFORMED BY THE ARTIFICIAL. AIM	THE ARTIFICIAL SEES ITSELF AS NATURAL.	AN UPGRADED VERSION TO USE THE AIM	THE NATURAL REMAINS AS AN IDEA USED BY THE A	AIM	WE CANNOT DEFINE THE MOST ARTIFICIAL, YET WE TRY VIA THIS IMAGE OF A TECHNO-ECOSYSTEM.



IS THIS THE MOST NATURAL?



DESERTED MEMORIES



FORCED BY NATURAL PHENOMONA





ATTEMPT TO BLEND



CHANGING FUNCTIONS



EMBRACED TOPOLOGY

+

SUPPORTED FIRST STEPS

E BRIDGE AT HOOVER DAM (WORK IN PRO



RATIONAL INTERFERENCE



STRUCTURED GROWTH

PHYSICAL PRETENTION



FRAMING







BERI VOII - RECYCLINGHOF



ECO-CENTRIC

FAKENESS

IS THIS THE MOST ARTIFICIAL?





OBERT VOIT - NEW TREES









BAS PRINCEN - UTOPIAN DEBRIS



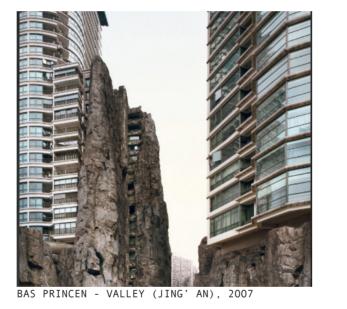


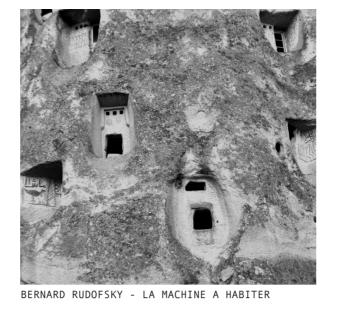
RISTO AND JEANNE-CLAUDE - WRAPPED COAST

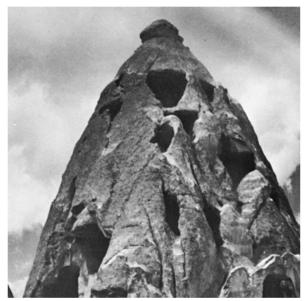




ENSAMBLE STUDIO - STRUCTURES OF LANDSCAPE



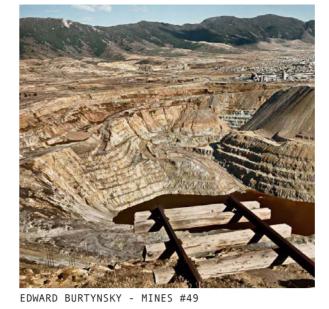


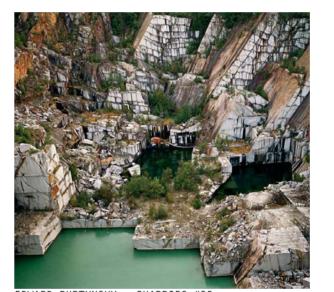




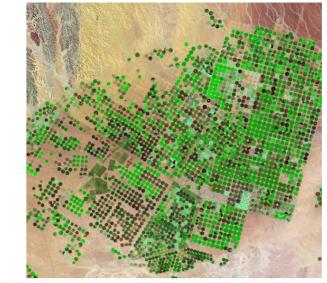
FRANCOIS ROCHE, R&SIE - LOST IN PARIS





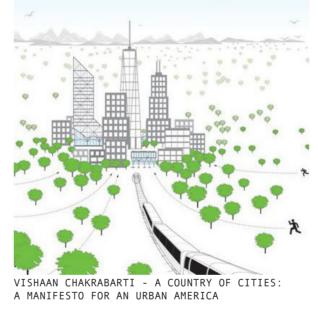






CROP CIRCLES IN SAUDI ARABIA







WILDWISSEL WOESTE HOEVE IN NEDERLAND



BAS PRINCEN - ARTIFICIAL ARCADIA



OSCAR RUIZ - THE EDGE OF MEXICO CITY



OLAFUR ELIASSON - RIVERBED



EDEN PROJECT TROPICAL BIOME

