PLANLAMA STÜDYOSU I

Yrd.Doç.Dr.Işıl KAYMAZ Ankara, 2018

LANDSCAPE ANALYSIS FOR SITE PLANNING AND HOUSING DEVELOPMENT

Miraculous Hills Subdivision, Payatas Scavengers Homeowners' Association (PSHAI)

Sitio Bangkal, San Isidro, Rodriguez, Rizal Province

Payatas Scavengers Homeowners' Association (PSHAI)

The savings-based community-led shelter initiatives of Homeless Peoples Federation Philippines, Inc. (HPFPI) took root among the informal settlers in the dumpste in Payatas, Quezon City. In the early 1990s, the head of the Vincentian Missionaries and Social Development Foundation (VMSDF) encouraged the informal settlers around the dumpste to save whatever money they could spare for their own future use.

in 1996, faced with the threat of eviction and also considering the hazardous living conditions in Payatast, the members of PSAI - reorganized as Payatass Scavengers Homeowners Association (PSHAI) in 1998 – agreed to save to be able to buy a private lot where they could eventually relocate. Thus, began HPFPI's land-and-housing savings program.

A titled lot in Barangay San Isidro, Montalban in Rizal Province bought in December 1998 was the first community-led relocation site acquired through HPFPr's savings scheme. PHSAI named their housing project site as "Miraculous Hills Subdivision".

CHRONOLOGY OF EVENTS: 1990s to 2009

1990s VMSDF	Introduction of multi-purpose savings among informal settlers in Payatas by
	Organization of the Payatas Scavengers Association, Inc. (PSAI)
1996	Start of land-and-housing savings program by PSAI
1997	Search for possible relocation site to buy
	Failed negotiation with a private lot owner
1998	Acquisition of a 3-hectare titled property in Barangay San Isidro
(PSHAI)	PSAI re-organization into the Payatas Scavengers Homeowners' Association
	Loan agreement with Domus-Mariae Foundation for full lot payment
	Formal registration of Homeless Peoples Federation Philippines
1999	Survey of the lot to know the exact lot location

Payatas trash-slide tragedy

DAR issuance of certificate of exemption from land conversion 2001

Transfer of the lot's Certificate of Title under PSHAI's name

Start of the construction of the row housing projects and activity center; road opening and concreting

First site planning 2004

Conduct of Geohazard Identification Survey (GIS) on the site (MGB geologist) Conduct of geohazard assessment (private geologist)

Issuance of Environmental Compliance Certificate (ECC)

2005 Second site planning

2006 Construction of deep wells Livelihood assistance from Assisi Foundation

Conduct of ESSC site assessment

HI LIBB advice for the reduction of number of individual lots



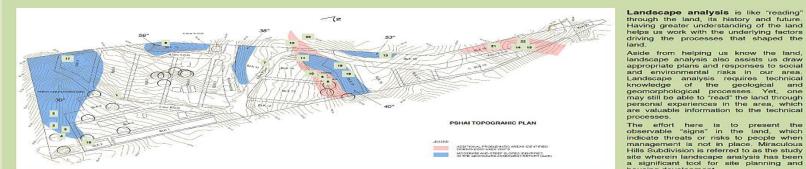




































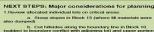














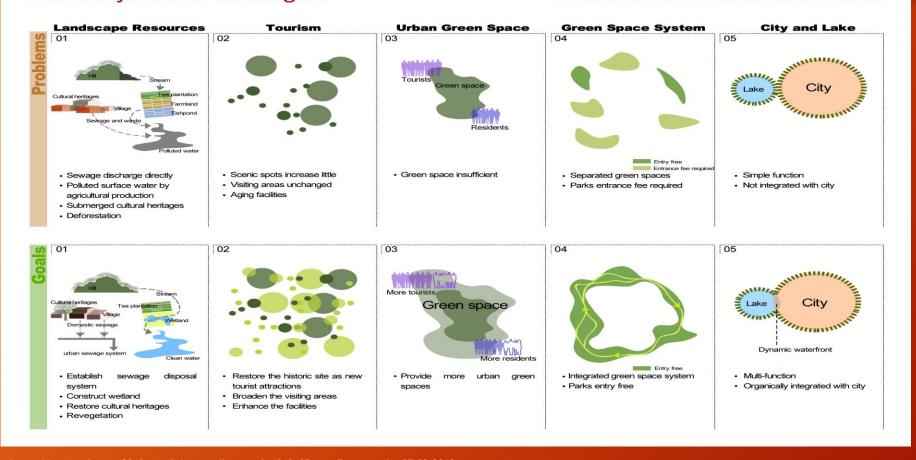


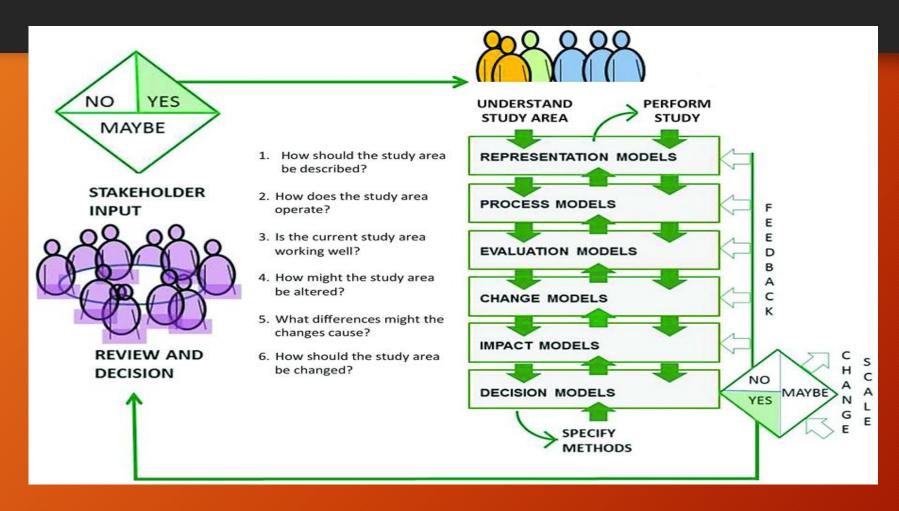


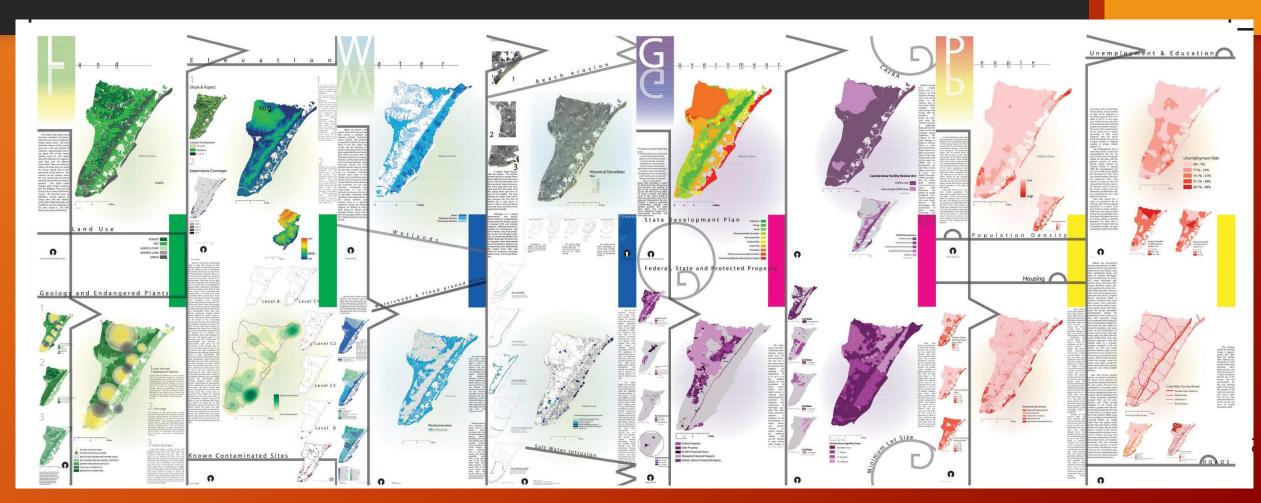


04. Analysis and Strategies

REMODELING PARADISE LANDSCAPE RENOVATION ROUND WEST LAKE REGION IN HANGZHOU











Targets

- Biodiversity
- Wind Erosion
- Deep Drainage and River Salinity

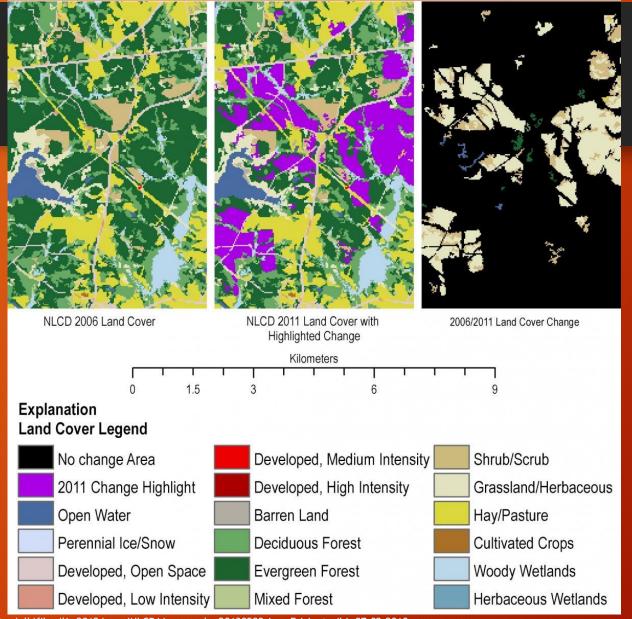


Actions

- Vegetation Management
- Ecological Restoration
- Conservation Farming
- Deep-rooted Perennials
- Biofuels
- Biomass



- Environmental
- Economic
- Social

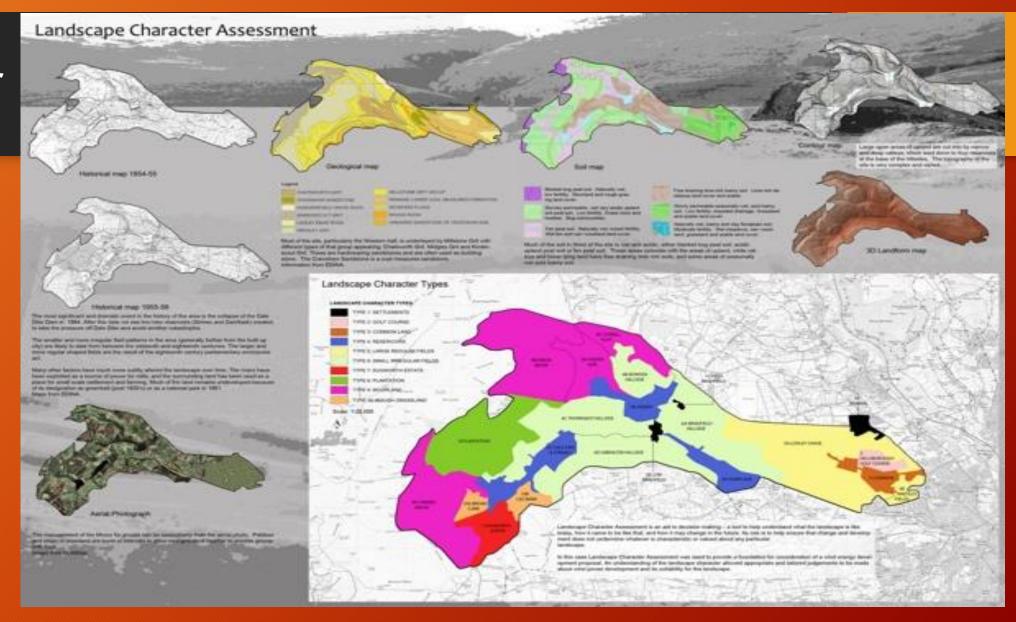


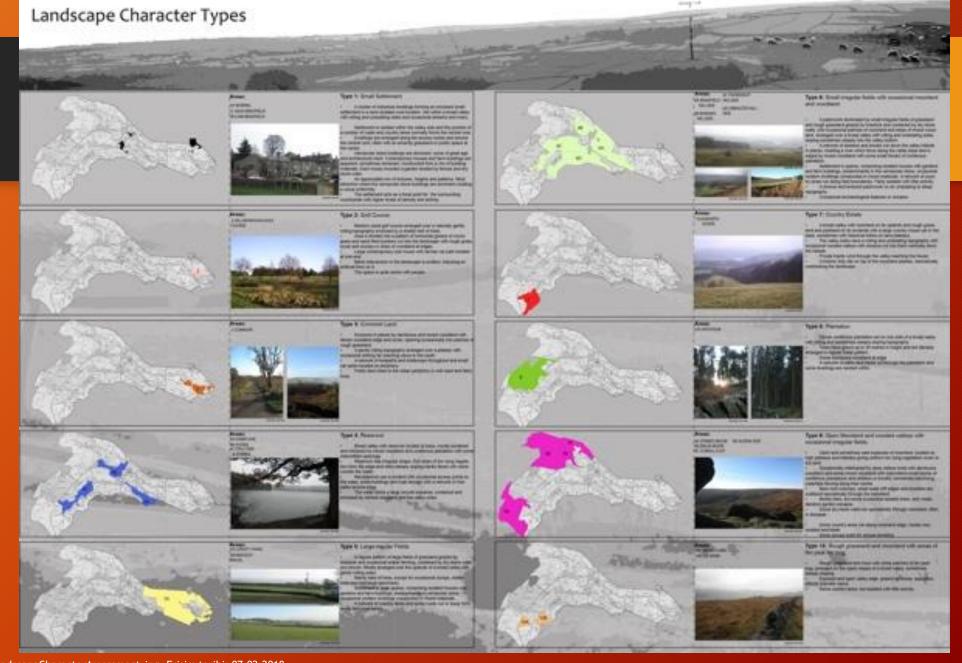
A Guide to Visual Quality Objectives

CLEAR GUT HARVESTING ALTERATION GUIDE PARTIAL CUT HARVESTING ALTERATION GUIDE









Pafta Sunum Teknikleri Hakkında Bilgilendirme

Hazırlayacağınız her türlü paftada aşağıdaki bilgilerin yer alması gerekmektedir:

- Projenin Adı
- Projenin aşaması/içeriği
- Proje Numarası
- Çizim Ölçeği
- Kuzey yönü işareti
- Projeksiyon Referans Bilgisi
- Pafta Numarası
- Çalışma Grubu adı ve logosu ya da çalışanların adı
- Ankara Üniversitesi ve Peyzaj Mimarlığı Bölümü Adı ve/veya Logosu

Pafta Sunum Teknikleri Hakkında Bilgilendirme

- Sunum paftalarınız değerlendirmelerinizi ve fikirlerinizi anlatacak netlikte olmalıdır.
- Yazı karakterinin büyüklüğü sunum paftasının boyutu dikkate alınarak seçilmelidir.
- Grafik anlatımda tasarım ilkelerinden yararlanılmalıdır (düzen, denge, egemenlik vb.)
- Renk seçiminde paftanın arka planı, üzerinde kullanılan görseller vb. dikkate alınmalıdır. Karmaşadan kaçınılmalıdır.
- Gereksiz uzunlukta metinler yer almamalı; analiz ve değerlendirmeler mümkün olduğunda grafiksel olarak ifade edilmelidir.