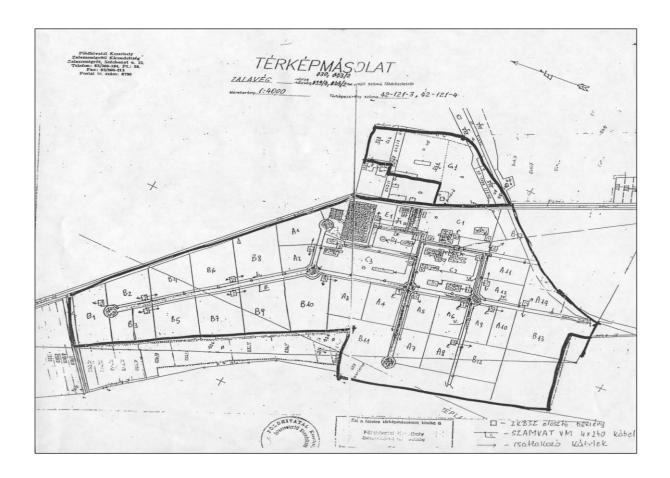
# PARCO INDUSTRIALE



POSITION: the industrial Area is situated in Zalaveg, at 70 km from Austria Border, in the province of Zalaegerszeg, at only 8 km of Hoszupereszteg Exit of toolfree road n.8 to Budapest.

#### **AREA DETAILS**

DIMENSION: the Area is 420.000 sqm LICENSES OF COMPANY in the Area: Buildings demolitions, restructure works

Buildings construction, bridge, gallery, public services

Roofs construction, roofs covery

Construction of road, motorway, airports, playing places

Others kind of constructions

**Electricity Equipment** 

Isolations systems

Reaparations of water, gas, heating equipment

Plastering

Yard working

Paint working

Rent of construction craft, with operators

Car Trade

Spare Parts Trade

Whole sale trade of mixed products

Whole sale trade of groceries

Whole sale trade of shoes and clothes

Whole sale trade of firewood, construction materials and sanitaries

Whole sale trade of means of transport

Other Whole sale trade

Groceries trade

Clothes trade

Immovables sales and investments

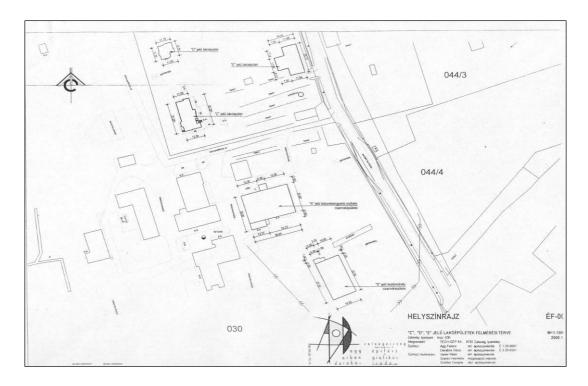
Immovable rent

Immovable restructure

Rent of interior decoration, construction machinery

Others services for economic activity

#### STRUTTURE:



### STRUCTURES:

Inside the Area there are:

Restructures Buildings

Buildings to restructure

Buildings to demolite

#### **INFORMATIONS:**

In this moment the Area is equipped of:

power electricity of 300 kw, with possibilities to increase until 1.500-2.000 kw.

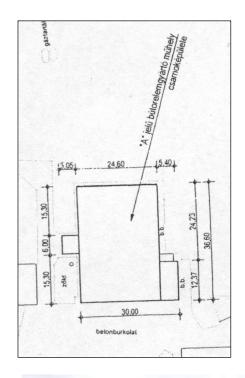
Drinkable water

Telephone and ISDN line conexion

# DIMENSIONS OF EXISTINGS BUILDING

## RESTRUCTURES AND FUNCTIONALS SHEDS:

1)

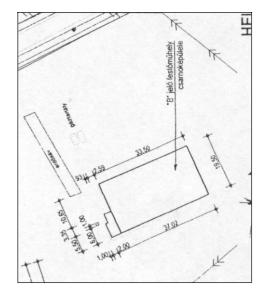








The building, with 2 toilets (one for men and one for women), the office and a workers canteen, has a 1.000 sqm surface.

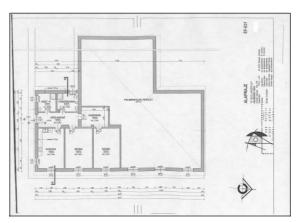




The building with toilets and a office has a 600 sqm surface.

# HOUSES:

# 3) RESTRUCTURE AND DECORATED FLAT







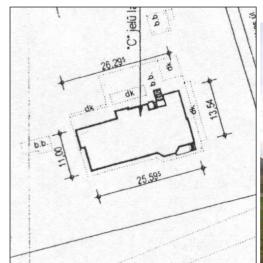




the flat has a 105 sqm surface, and is composed of:

- 2 bedrooms (Szoba) of 23 and 22 sqm
- 2 bathrooms (Hazt.h.Furdoszoba) of 8 and 7 sqm
- 1 kitchen (Konyha) of 22 sqm 1 lumber room (gardrob) of 11 sqm 1 passage (kozlekedo) of 12 sqm

#### 4) COUNTRYSIDE VILLA





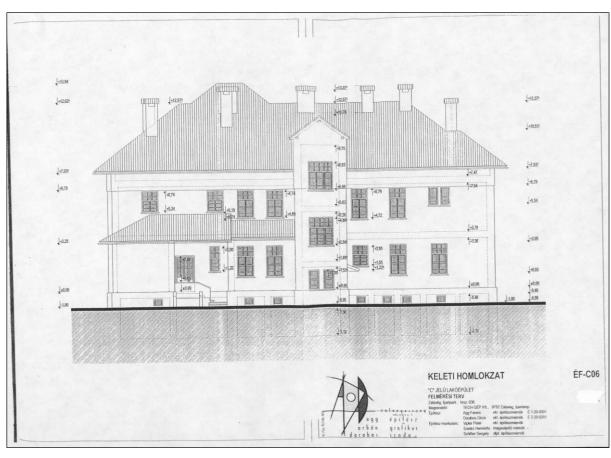


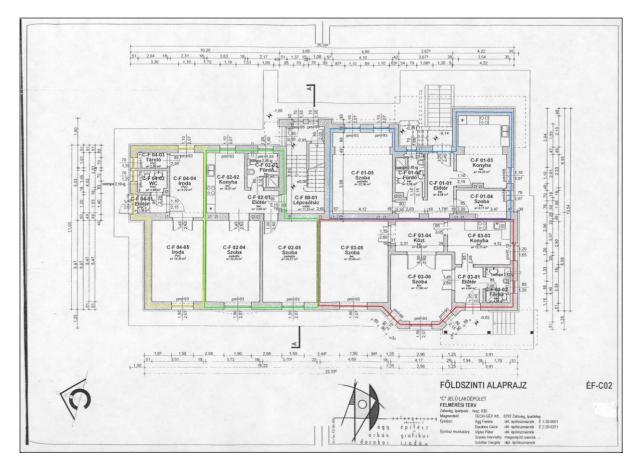












The Villa is structurated on 4 floors: the underground composed in stone vintage arcade, and the first and second floor separeted in apartments. The third floor, extra 4 rooms, is with mansard roof.

The first floor is completly restructurated and is composed of 3 finished decorated apartments, one office and a meeting room. (like the overpicture).

Apartment 1 (blu colorated) is a 60 sqm surface and composed of: entry (eloter) of 9 sqm

- 1 kitchen (konyha) of 17 sqm
- 2 bedrooms (szoba) of 6 and 22 sqm
- 1 bathroom (furdo) of 9 sqm

Apartment 2 (green colorated) is a 60 sqm surface and is composed of: entry (eloter) of 4 sqm

- 1 kitchen (konyha) of 11 sqm
- 2 bedrooms (szoba) of 20 sqm both
- 1 bathroom (furdo) of 5 sqm

Apartment 2 (red colorated) is a 70 sqm surface and is composed of: entry (eloter) of 4 sqm

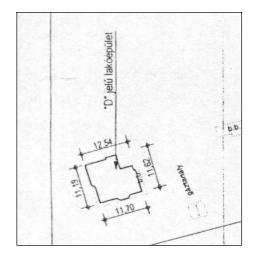
- 1 kitchen (konyha) of 12 sqm
- 1 bathroom (furdo) of 4 sqm
- 2 bedrooms (szoba) of 20 sqm both
- 1 passage (kozl) of 7 sqm

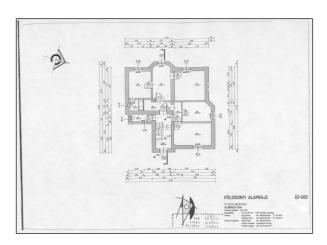
The Office (yellow colorated) is a 35 sqm surface and is composed of:

1 office (iroda+tarolo) of 12 sqm 1 bathroom (wc) of 3 sqm 1 meeting room (iroda) of 20 sqm

# 5) THE COUNTRYSIDE VILLA TO RESTRUCTURED

Countryside Villa is structurated in 4 floors and is to restructure



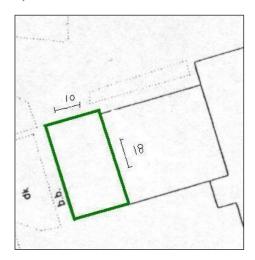






Countryside Villa is structurated in 4 floors and is to restructure

#### 6) BUILT TO RESTRUCTURE



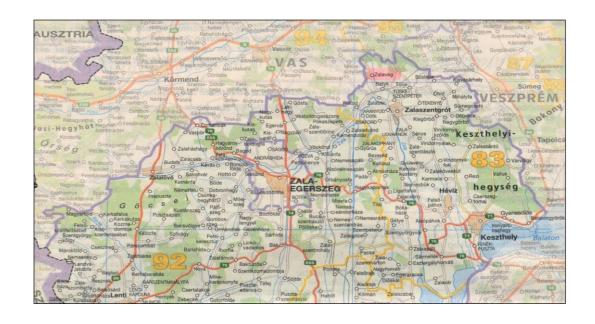




#### WAY TO ARRIVE IN THE AREA:

Zalaveg is dotated of a mean of transport by bus and by train, who conect the town to Zalaegherszeg, at 30 km distance.

Every hours there is a bus who conect Zalaegerszeg-Zalaber that change and arrive in Zalaveg. The railway line conect Zalaegherszeg-Baytik (2 km from Zalaveg) and than there is a bus who conect Batyk to Zalaveg



# CHEMICAL ANALYSIS OF THE SOIL:

|  | 10 KN<br>06, (93) 598-434 ) |                              |                 | 5 5 3 "   |           |                        |  |
|--|-----------------------------|------------------------------|-----------------|-----------|-----------|------------------------|--|
|  |                             | Talaiv                       | lzsgálati ereds | nénylan   |           |                        |  |
| Cimzett: "TECH-GÉP" Ker. és Szolg  | WET STON                    | Marita Barris                |                 |           |           |                        |  |
| Blokk  | - PUT 1. 0/92 Z             | staveg, spartesep            | Bizonylatszám   | 900/2015, | Mintevête | l ideja: 2015, 05, 29, |  |
| Telep@lés  | _                           | -                            | -               |           |           | Médszerek              |  |
| Holyrajziszám  |                             |                              |                 |           |           |                        |  |
| Parcella   |                             |                              | -               |           |           |                        | Bixonymlareds  |
| Minta lele   | 0001                        |                              | -               |           |           |                        | (±ref%)  |
| Mélység (em)   | 1001                        |                              | -               |           |           |                        |  |
| H (KCL)  | 6,43                        |                              | -               |           |           |                        | Lancacion de la constantina della constantina de |
| KA Soules  | 45                          |                              | -               |           |           | MSZ-08-0206-2:1978     | ± 0,1 pH egység  |
| Osszos só mints  | < 0,01                      |                              | -               |           |           | MSZ-08-0205:1976       | ± 3 egysés   |
| CaCO, Calcio ( - John Towns  | 1,40                        |                              | -               |           |           | MSZ-08-0206-2:1978     | 7,5  |
| Humusz m/m%  | 5,10                        |                              |                 |           |           | MSZ-08-0205:1978       | 7.5  |
| P <sub>2</sub> O <sub>1</sub> (AL oldható) mp/kg   | 650                         |                              | -               |           |           | MSZ-08-0452:1986       | 7,5  |
| K <sub>2</sub> O (AL oldhaté) mpka   | 552                         |                              | -               |           |           | MSZ 20135:1999         | 6  |
| NO,+ NO, - N(KCL olehate) mg/kg  | 21,9                        | _                            | _               | -         | -         | MSZ 20135:1999         | 6  |
| Ne ( AL oldhold) marke   | 47,0                        |                              | -               | -         |           | MSZ 20135:1999         | 10   |
| Cu (EDTA oldható)* mg/kg   | 4,22                        |                              |                 |           |           | MSZ 30[35:1999         | 7,6  |
| Mg (KCl oldhető) mg/kg   | 161                         |                              | -               |           |           | MSZ 10135;1999         | 10   |
| Mn (EDTA cidható) mg/kg  | 105                         |                              |                 |           |           | MSZ 20135:1999         | 5  |
| SO, S (KCl oldhess) marke  | 17,1                        |                              | -               | -         | -         | MSZ 30135:1999         | 10   |
| Zn (EDTA oldható) mafer  | 6.40                        |                              | -               |           |           | MSZ 36135:1999         | 10   |
| Ossites Cd (HNO3/H2O2) mg/kg   | 444                         |                              | -               |           |           | MSZ 20135:1999         | 10   |
| Osszes Cu (HNO3/H2O2) mafez  | -                           |                              | -               |           | _         | MSZ 21470-50;2006      | 10   |
| Ossnes NI (HNO3/H2O2) Ing/kg   |                             |                              | -               |           | _         | MSZ 21478-50:2006      | 10   |
| Osszes Pb (HNO3/H2O2) mg/cg  |                             |                              | -               |           | _         | MSZ 21470-50:2008      | 15   |
| Osstes Zn (HNO3/H2O2) ing/kg   |                             |                              |                 |           |           | MSZ 21470-50:2006      | 10   |
| Osstes Hg (HNO3/H2O2) mg/kg  |                             |                              | 1               |           |           | MSZ 21470-50:2006      | 10   |
| Osszes Cr (HINO3/14202) mg/kg  |                             |                              | -               | -         | -         | MSZ 21470-50:2006      | 10   |
| Ostous As (HNO3/H2O2) marks  |                             |                              |                 | 1         | -         | MSZ 21470-50:2006      | 15   |
| The second secon |                             | eterias), pH-entris(Radolici |                 |           |           | MSZ 21470-50:2006      | 10   |