



g É P í t É S Z

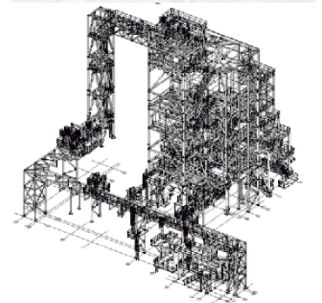
K F T

Short introducing

GEPITESZ LTD was established in 2003. Our main profile is design in civil & structural engineering, mainly industrial buildings, but also gained some significant experience on the field of sport and leisure facilities, commercial and office projects. Our team participated in many projects throughout Hungary since our Office was founded.

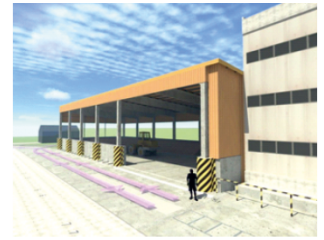
Our Dunaújváros based Office have 14 full time employees but we put various teams together for certain projects. Over the years we developed great relationships with a number of designers, consultants in all disciplines (i.e.: pre cast concrete designers, fire safety consultants, automation experts, environmental specialists). This successful relationship allowed us to succeed in many projects as general designer. For large projects we put together a team of 4-5 senior designers and numerous junior designers, drafts men.

We offer Permit planning, Detailed Planning, Nationalization Design, Tendering, Quantity Surveying, Site Management, Full Project Management. We involve our permanent sub designers for technological designs. Over the years we, together with them have successfully worked for Austrian, Irish, American, Russian, Slovakian clients. Our most important target is to meet Purchaser expectations with planning economic constructionable and operationable buildings, which are durable and safe.



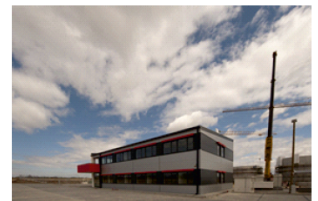
Székhely: Dunaújváros, Semmelweis utca 1.
Postázási cím: 2400 Dunaújváros, Pf.: 353.
Email: office@gepitesz.hu - Honlap: www.gepitesz.hu
Telefon: (+36) 25/788-095 Fax: (+36) 25/788-096

- survey plan,
- preliminary plan,
- permit plan
- tender plan,
- detailed design plan/ construction plan,
- design inspection,
- shop drawings (steel structures),
- shop drawings (prefabricated concrete structures),
- technological establish permit plan,
- mechanical, electrical, utility, garden, road plan.
- geodesic survey,
- design ground investigation report,
- digitalizing (paper plans into digital format),
- cost estimation,
- time schedule,
- 3D vizualization,
- project coordination,
- structural experts,
- technical supervision/inspection,
- non-destructive testing (corrosion test, rebar detecting and mapping, moisture measuring in the concrete, concrete hardness, wall thickness measuring (also in case of multilayer structures)



Our assignments will be fulfilled with following :

- Autodesk Architectural Desktop 2014
- Autodesk Building Design Suite Ultimate
- Autodesk Building Design Suite Standard
- AutoCAD LT 2014
- ArchiCAD 13-22
- ArtLantis Studio 2 (3D design)
- Nemetschek Allplan 2013
- VBexpress 8.0 (concrete works)
- Tekla Structures 20 (steel structure, prefab concrete)
- Scia Engineer 2009 Professional Edition (statical calculation)
- ProEngineer Advantage Wildfire 2.0 (mechanic), ProEngineer Expert
- FrameWork (steel structure)
- Zeus2000 (electricity)
- Axis VM 12.0 (statical calculation)
- ConSteel 8.0 (statical calculation)
- Geo5 (statical calculation)
- Terc VIP Gold (cost estimating)
- Kontroll HunKalk professional 5.0.1 (cost estimating)
- Adobe Professional X standard
- Adobe Photoshop
- Office, Windows, etc.



Székhely: Dunaújváros, Semmelweis utca 1.
Postázási cím: 2400 Dunaújváros, Pf.: 353.
Email: office@gepitesz.hu - Honlap: www.gepitesz.hu
Telefon: (+36) 25/788-095 Fax: (+36) 25/788-096

Name of company:	gÉPÍTÉS Ltd.
Address:	2400 Dunaújváros, Semmelweis u. 1.
Postal address:	2401 Dunaújváros, Pf.: 353
Telephone:	(25)788-095
Fax:	(25)788-096
Email:	office@gepitesz.hu
VAT number:	13104977-2-07
Company identity no.:	07-09-009728
Company was set up:	2003. szeptember
Managers:	Fenyvesi Gyöngyvér, Katona Dániel
Telephone:	73419689003
Email:	fgyongyver@gepitesz.hu, kdaniel@gepitesz.hu
Web:	www.gepitesz.hu



Székhely:	Dunaújváros, Semmelweis utca 1.
Postázási cím:	2400 Dunaújváros, Pf.: 353.
Email:	office@gepitesz.hu - Honlap: www.gepitesz.hu
Telefon:	(+36) 25/788-095 Fax: (+36) 25/788-096

including but not limited to the below, indicating major investment projects with engineering/supporting structure specialization

Legend

ÉKT	architectural constructions plan
LET	construction permit
VLET	establishment of water rights permit
SSZV	static opinion
EET	planning application drawings
KT	detailed drawings
AKT	foundation detailed drawings
AGYT	steel structure fabrication drawings
TKT	supporting structure as-built drawings (complete)
SV	structural analysis
SSz	structural calculation
LE	construction permit
TT	technology design
XXX	we elaborated the documents as subcontractors (underlined)

2004

Budapest	Condominium with 4 flats	ÉET
Dunaújváros	Warehouse #99 in DUNAFERR	SV, BT
Budapest	Curling sheet in 'Kamaraerdő'	ÉET, AKT, AGYT
Dunaújváros	Disposable hall - 3000m ²	ÉET
Budapest	OSC digital press - attic support	AGYT

2005

Dunaújváros	Elco Trade Kft. – new plant	ÉET
Dunaújváros	Euromix Kft. Plant extension	ÉET
Gödöllő	TEVA Logistic Centre, gatekeeper's office	BT
Dunaföldvár	Ambulance services building	ÉET, TKT
Budapest	A4 Apple Center - reconstruction	ÉET
Strogino (Russia)	Steel frame cooling tower - tower M2 (~600t)	AGYT

2006

Strogino (Russia)

Dunaújváros

Dunaújváros

Székesfehérvár

Halásztelek

Steel frame cooling tower - tower M1, M3 (2*600t)

Elco Trade Kft. – new plant modification

Rebuilding and conversion of 'József Attila'

Elementary School into a youth hostel

ZOL GÉM Kft. - steel structure hall

Condominium with 64 flats in 'Kisgyár út'

AGYT

ÉET, AKT

ÉET, TKT

AGYT

ÉET



Pálhalma

Dunaújváros

Kecskemét

Székesfehérvár

Szabadegyháza

Pálhalma

Pálhalma

Veszprém

Pálhalmai Agrospeciál Kft. - office building

Elco Trade Kft. - office building and halls

3-truck garage in Fire Department Building

Alcoa DURABRIGHT - halls

Hungrana - steel structure platform

Biogas plant - reception building

Biogas plant - tank park

Maxon motor – production plant extension

ÉET

AKT

ÉET

AKT

AGYT

AKT, AGYT

AKT

TKT

Székhely:

Postázási cím:

Email:

Telefon:

Dunaújváros, Semmelweis utca 1.

2400 Dunaújváros, Pf.: 353.

office@gepitesz.hu - Honlap: www.gepitesz.hu

(+36) 25/788-095 Fax: (+36) 25/788-096

2007

Dunaújváros	Width gauge (radioactive isotope) -gauge housing	AKT, AGYT
Csepel	Hammer shop (6000 m2)	SV, AGYT
Pálhalma	Pálhalmai Agrospeciál Kft. - office building	TKT
Pétfürdő	Nitrogen works - crane track supports	AGYT
Dunaújváros	Dunapack Zrt. - paper mill (30.000m2)	ÉET



Dunaújváros	DBK Koksoló Kft. - tar tank park	AKT
Dunaújváros	DBK Koksoló Kft. - road	KT
Szabadegyháza	Hungrana - pump station, pipe bridge relocation, Cola hall retaining wall, drag link conveyor support	TKT
Dunaújváros	Siva Daru Kft. - 6 cranes	SV
Nyírbogdány	Paraffin separator plant and office building	ÉET, KT
Dunaújváros	Dunapack Zrt. - outdoor waste paper storage	KT
Dunaújváros	Dunapack Zrt. - final sedimentation tank	ÉET KT
Csepel	Crane trolley track supports in WWTP in Csepel	AGYT
Tiszaújváros	MOL TIFO foundation	TKT
Satu Mare (Romania)	Steel structure warehouse for fabric storage	AGYT
Dunaújváros	Euromix Kft. - 3-bay steel structure hall	TKT

Székhely: Dunaújváros, Semmelweis utca 1.
 Postázási cím: 2400 Dunaújváros, Pf.: 353.
 Email: office@gepitesz.hu - Honlap: www.gepitesz.hu
 Telefon: (+36) 25/788-095 Fax: (+36) 25/788-096

2008

Saint Petersburg	Steel structure cooling towers	AGYT
Perkáta	'Forrás' Cooperative - grain warehouse	ÉET TT
Kecskemét	Office building of Town Fire Department	ÉET
Dunaújváros	ISD Dunafer - Metal Coating and Processing Plant - cranes 20t;22,5m	SSz
Győr	Waste incinerator - crane 5t; 10m	SSz
Ivácsa	Swimming pool	TKT
Ajka	MAL Hungarian Aluminium - Le Belier portal crane	SSz, AGYT
Dunaújváros	W.Hamburger Kft. - office building	ÉET, KT



Dunaújváros	W. Hamburger Kft. - gatekeeper's office	ÉET, KT
Dunaújváros	Dunapack Zrt. - water use licence	
Dunaújváros	College of Dunaújváros - TIOP 1.3.1 (Social Infrastructure Operational Programme 1.3.1.)	TKT
Dunaújváros	DBK Kokszoló Kft. - buffer tank	AKT
Dunaharaszti	Medical centre (struct. dsgn, bldng eng.)	ÉET, KT
Dunaújváros	Dunapack Zrt. - paper mill (30.000m2)	KT
Dunaújváros	Hullám-Pack Kft. - additions to production bays	ÉET, KT
Paks	Strabag MML Kft. - production bay	EÉET

Székhely: Dunaújváros, Semmelweis utca 1.
 Postázási cím: 2400 Dunaújváros, Pf.: 353.
 Email: office@gepitesz.hu - Honlap: www.gepitesz.hu
 Telefon: (+36) 25/788-095 Fax: (+36) 25/788-096

2009

Budapest	Danone - WWTP machine room	AGYT
Dunaújváros	Hamburger Hungária Kft. - chemicals feeder	ÉET
Pálhalma	Biogas plant - rec. building shaft reloc.	TKT
Dunaújváros	Dunapack Zrt. - WWTP extension	ÉET
Mezőtúr	Medical centre (struct. design, bldg eng.)	KT
Ivácsa	Town Hall extension	ÉET, KT
Tiszaújváros	MOL - tank truck calibrator	ÉET, KT
Dunaújváros	Hamburger H. - conveyor bridge nr. PM3-PM7	TKT



Dunaújváros	Decathlon sports department store (construction and site management also)	ÉET, KT
Dunaújváros		
Dunaújváros	Hamburger H. Kft. - WWTP,	LE
Dunaújváros	NaOH tank installation	KT
Dunaújváros	Dunafin Kft. - office reconstruction (Open Office)	LE
Budapest	Hamburger H. - integrated water use licence	ÉET, KT
Gyöngyös	MÁV - air brake service shop	SSz
Budapest	15t overhead crane installation in Stanley bay	TKT, AGYT
Dunaújváros	'PlantArt' centre and flower market	AGYT
	Hamburger H. Kft. - test weights, lifting frames	

Székhely: Dunaújváros, Semmelweis utca 1.
 Postázási cím: 2400 Dunaújváros, Pf.: 353.
 Email: office@gepitesz.hu - Honlap: www.gepitesz.hu
 Telefon: (+36) 25/788-095 Fax: (+36) 25/788-096

2009

Adony

Reconstruction and conversion of 'Szent István' Elementary School into town hall

KT

**2010**

Budapest

Condominium with 14 flat

ÉÉET, ÉET

Miskolc

'Mivíz' office building improvement

KT

Sajóvelezd

Warehouse relocation

BT, ÉET

Dunaföldvár

Bioethanol plant - Office building and water treatment facility

KT, AGYT

Dunaújváros

Dunafin Kft. - partial reconstruction of utility shaft

KT

Dunaföldvár

Bioethanol plant - Energy building support structure detailed design

KT

Dunaújváros

'DF Bosch' laboratory - fluid cooler installation

KT and installation

Adony

Roman lapidarium

KT

Székesfehérvár

'Prémium Center' stores

TKT

Adony

Medical centre

KT

Királyegyháza

Nostra Cement Kft. - crane trolley track supports

AGYT

Székhely:

Dunaújváros, Semmelweis utca 1.

Postázási cím:

2400 Dunaújváros, Pf.: 353.

Email:

office@gepitesz.hu - Honlap: www.gepitesz.hu

Telefon:

(+36) 25/788-095 Fax: (+36) 25/788-096

**2011**

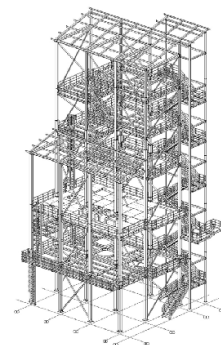
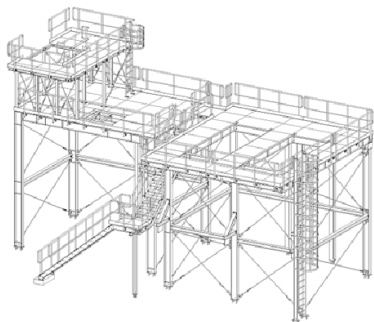
Dunaföldvár	Abrazív Kft. – north transport bridge, DDGS building, 2nd part	TKT
Dunaföldvár	Konecranes Kft. – crane steel structure	AGYT
Budapest	Office building	competition plan
Dunaföldvár	Bioethanol plant – fermentation building	AGYT, KT
Budapest	Törley champagne factory – site expansion	ÉET, KT
Dunaújváros	evopro Kft. – synch/asynch drive train	KT
Százhalombatta	MOL tank reconstruction	TKT
Csepel	Konecranes Kft. – crain foundation	TKT
Dunaújváros	Linde – compressor installation	TKT
Törökbálint	GS-Pipe Kft. – office building	ÉET, KT
Pécs	Decathlon sport department store	ÉET
Dunaújváros	Dunafin Kft. – pump house, shoepress building, preparing building	ÉET, KT
Dunaföldvár	Bioethanol plant – maintenance building	KT
Dunaföldvár	Bioethanol plant – 3 day bin, milling tower	TKT
Dunaföldvár	Bioethanol plant – energy center steel structure	AGYT
Dunaföldvár	Bioethanol plant – corn receiving building	KT
Dunaföldvár	Bioethanol plant – compressed air system	LET
Dunaföldvár	Bioethanol plant – production building support structure,	
	DDGS building architectural engineering	KT
Budapest	Condominium with 17 flats	KT



Székhely: Dunaújváros, Semmelweis utca 1.
 Postázási cím: 2400 Dunaújváros, Pf.: 353.
 Email: office@gepitesz.hu - Honlap: www.gepitesz.hu
 Telefon: (+36) 25/788-095 Fax: (+36) 25/788-096

2012

Budapest	Gasreceiving terminal steel structure	AGYT, TKT
Fényeslitke	MOL steel structures structural expertise	
Netherlands	Aluminum maintenance structure	AGYT, TKT
Százhalombatta	MOL tanks and manholes reconstruction	
Dunaújváros	ISD Dunafer - blast furnace mounting platforms	TKT
Dunaújváros	Linde bottle storage heating system	
Kaposvár	Sugar factory sieving station	AGYT
Szeged	Decathlon sports store	concept plan
Győr	Audi platform with hanging steel structure	AGYT
Mezőtúr	Syngenta supporting steel structure for conveyor	AGYT
Dunaújváros	ISD Koksoló Kft. Door pool Nr. 1 sludge excavator, axis of rotation and thrust bearing	KT
Mohács	Bioethanol plant new	ÉET, KT
Dunaföldvár	Bioethanol plant – processing plant, turbine small power plant	ÉET
Turkey, Russia	IFA steel structures	AGYT
Dunaföldvár	Bio ethanol plant Tact Nr. 2	ÉET
Dunaújváros	Hamburger Hungária - Felt retraction mobile stand	KT
Tata	Interspar department store	TKT



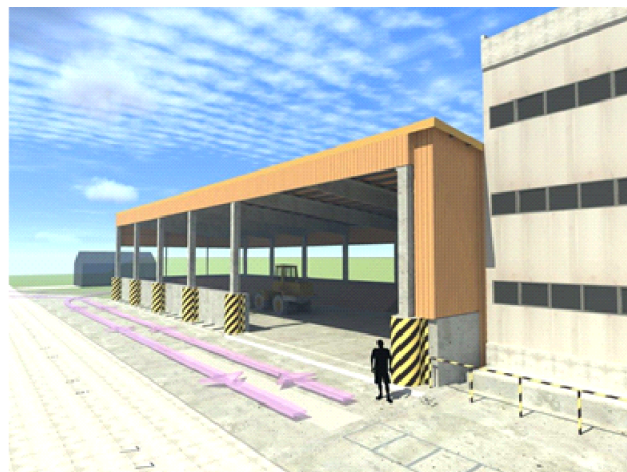
Székhely: Dunaújváros, Semmelweis utca 1.
 Postázási cím: 2400 Dunaújváros, Pf.: 353.
 Email: office@gepitesz.hu - Honlap: www.gepitesz.hu
 Telefon: (+36) 25/788-095 Fax: (+36) 25/788-096

2012

Liverpool	Coal processing plant	AGYT
France	Pavatex woodmill	AGYT
Dunaújváros	ISD Dunafer Zrt. Rewinder Nr. 1 conversion of cooling system	KT
Dunaújváros	ISD Dunafer Zrt. Mill scale carrying trolley conversion of extraction system	KT
Szabadegyháza	Hungrana Pharma 2 steel structure	AGYT

2013

Dunaújváros	Linde conversion of compressor system nr. 1	KT
Nagykátá	composting plant	ÉET, KT
Dunaújváros	ISD Dunafer Zrt. sludge storage	ÉET, KT
Tápióság	wastewater treatment install	ÉET, KT
Dunaújváros	mayor's office energy update	ÉET, KT
Dunaújváros	ISD Dunafer Zrt. testing chamber and blast tanks	SSZ
Nagyigmánd	Monsanto fire water, pump house, pool	ÉET, KT
Dunaújváros	Hamburger plant road, fire water, wastewater	ÉET, KT
Nyírbátor	office building non-destructive testing	
Szabadegyháza	Hungrana – ionizing tanks foundation	KT



Székhely: Dunaújváros, Semmelweis utca 1.
 Postázási cím: 2400 Dunaújváros, Pf.: 353.
 Email: office@gepitesz.hu - Honlap: www.gepitesz.hu
 Telefon: (+36) 25/788-095 Fax: (+36) 25/788-096

2013

Nyúl	KSH spring factory reinforced concrete	AGYT
Tiszaújváros	TVK D5801 flambeauline pipebridge	KT, AGYT
Budapest	Fradi stadion – cover segment	AGYT
Nagyigmánd	measure bridge	KT
Dunaújváros	Dunafin Kft. separator foundation	KT
Dunaújváros	Kulcs-Forg Kft. metalworking workshop	KT
Dunaújváros	Acéltér Kft. production hall expansion	KT

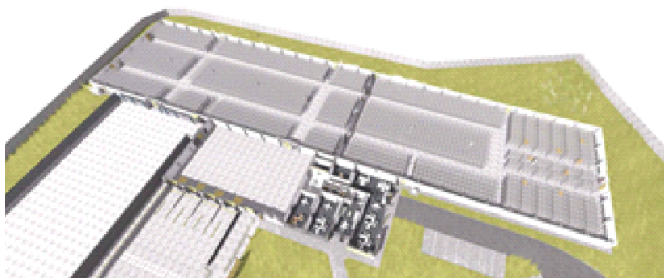


Dunaföldvár	Bioetanol plant expansion – foundation, steel structure	KT, AGYT
Althofen	Filter steel structure	AGYT
Budapest	Linde, Illatos street – covered bottle storage	ÉET, KT
Vác	Naszálytej cooled warehouse	ÉET
Nagyigmánd	Monsano Kft. road, utilities, reception	ÉET, KT
Dunaújváros	ISD Power tank testing	SSzV
Százhalombatta	10045, 20028 tanks repairing road and architect	KT
Pétfürdő	T602, T606A, T606B steel structured silos	AGYT
Nagyigmánd	Monsanto Hungária Kft. south warehouse extension	AGYT
Százhalombatta	MOL Nyrt. Adria pump house	AGYT

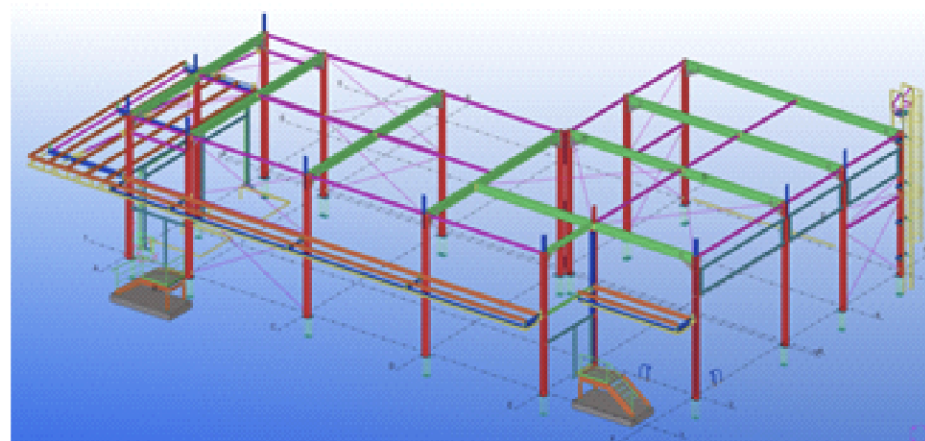
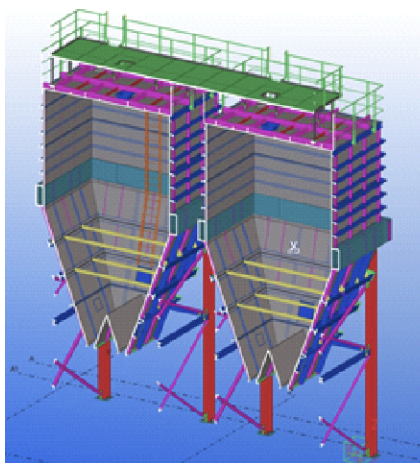
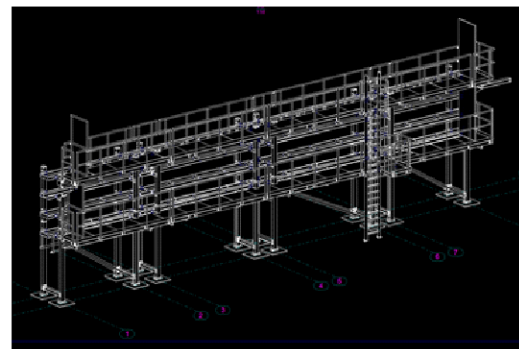
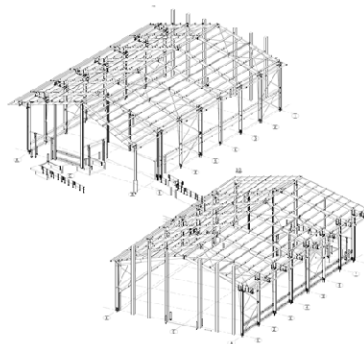
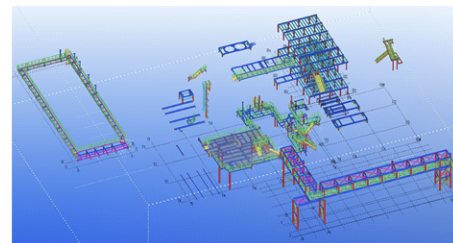
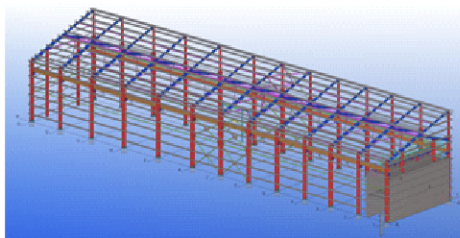
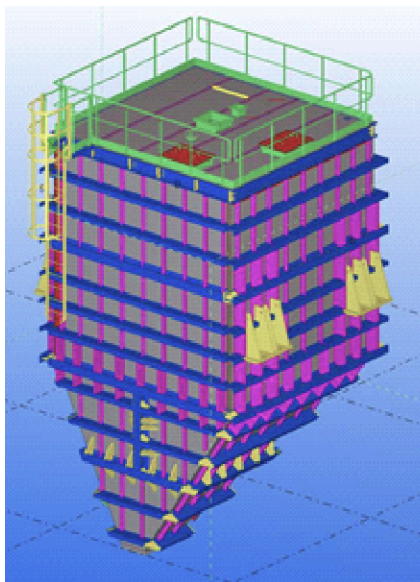
Székhely: Dunaújváros, Semmelweis utca 1.
 Postázási cím: 2400 Dunaújváros, Pf.: 353.
 Email: office@gepitesz.hu - Honlap: www.gepitesz.hu
 Telefon: (+36) 25/788-095 Fax: (+36) 25/788-096

2013

Százhalombatta	MOL Nyrt. DFGK factory 10048 and DGOL 20028 j. storage tanks partial reconstuction	KT
Százhalombatta	MOL Nyrt. DFGK factory 1038 and LOG Szajol storage tanks partial reconstuction	KT SV
Nagyigmánd	1000 m3 MOL tank roof	ÉET, KT
Vácduka	Cooling warehouse	ÉET, KT
Törökszentmiklós	Family house	
Budapest	non-destructiv testing	
Dunaújváros	Info park – non-destructiv testing	
Budapest	Hamburger Hungária Erőmű Kft. - geodesic survey,	
Esztergom	Megyeri bridge – non-destructiv testing	AGYT
Rácalmás	PLASTIMAT hall extension steel structure installation documentation Hankook Tire Mo. Kft. – CNC 4 axil milling machine installation foundation plans	KT, AGYT
Nagyigmánd	Monsanto north warehouse extension	
Dunaújváros	Hamburger Hungária Erőmű Kft.- architectural and structural detailed desigs plans nationalization and steel structure	ÉET, KT
Üllés	MOL gas comressor acceptance building	
Dunaújváros	Hamburger Hungária Erőmű Kft. small power plant investment – technical inspector assistance Complementary steel structure	AGYT



Székhely: Dunaújváros, Semmelweis utca 1.
 Postázási cím: 2400 Dunaújváros, Pf.: 353.
 Email: office@gepitesz.hu - Honlap: www.gepitesz.hu
 Telefon: (+36) 25/788-095 Fax: (+36) 25/788-096



Székhely:
Postázási cím:
Email:
Telefon:

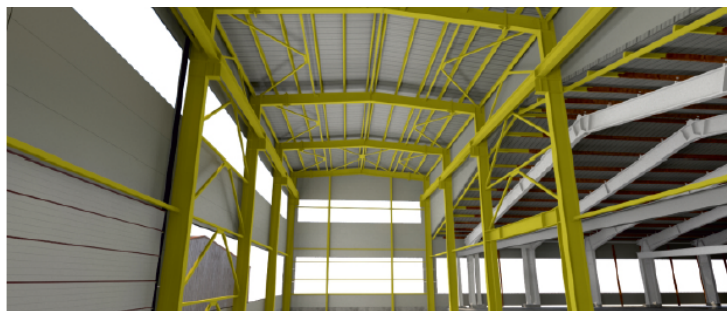
Dunaújváros, Semmelweis utca 1.
2400 Dunaújváros, Pf.: 353.
office@gepitesz.hu - Honlap: www.gepitesz.hu
(+36) 25/788-095 Fax: (+36) 25/788-096

2014

Pétfürdő	M2 mill and prebreaker steel structures design	KT
Prague	Coca-Cola factory 50 m3 sugar tank	KT
Krakko	Complementary steel structure	AGYT
Százhalombatta	Mol Adria pump house	AGYT
Brazília-Betim,	Fiat Dürr hanging steel structure	KT

2015

Szabadegyháza	Hungrana silo supporting steel structure	TKT
Dunaújváros	PM7 papermill preparator foundation	KT
Pápa	NATO base airport dangerous material storage	KT, ÉET, TKT
Budapest	Vilding Kft. external elevator	ÉET, KT
Egypt	Steel structured silos	KT
Vásárosnamény		AGYT
Pétfürdő	Tank roof and bridge	Ssz
Tatabánya	Takenaka NKH steel structure	AGYT
Dunaújváros	Classman Kft. Site expansion	ÉET, KT, AGYT



Dunaújváros	PM7 papermill screw press installation	ÉET
2016		
Dunaújváros	Hamburger Hungária Kft. anaerobic wastewater treatment expansion	KT
Budapest	Fidesz headquarters roof supporting steel structure	AGYT

2016

Budapest	Szent János Hospital urology department reconstruction	ÉET, KT
Környe	Henkel steel slap reconstruction	KT
Fonyód	Family house	ÉET

2017

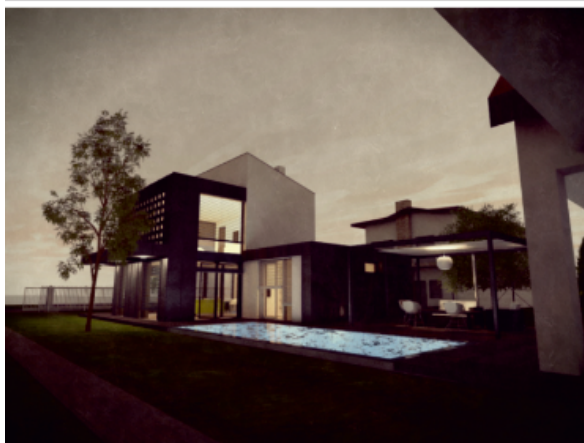
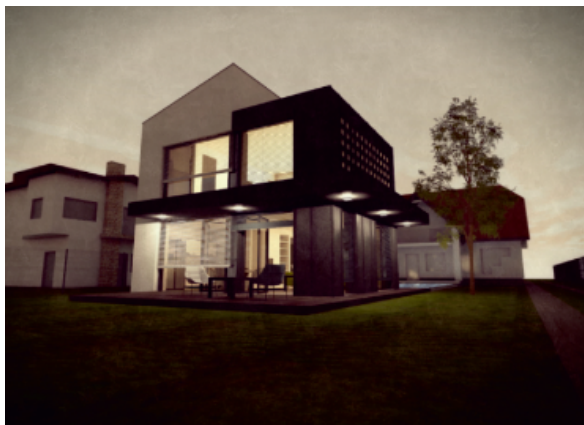
Székesfehérvár	Ózon Kft. site expansion	ÉET, KT
Lengyelország	Mielec wood chips processing plant steel structure	AGYT
Százhalmobatta	Mol Nyrt. DFCC 420C1 PRS 3d laser scanning post processing	BT
Győr	Alprosys hall steel structures	AGYT
Dunaújváros	H.H. Kft. Sewage treatment plant firewater system capacity enhancement	KT
Dunaújváros	Electric car charger shell and frame	TT
Szombathely	Falco UTWS dryer SC2P1	AGYT
Százhalmobatta	Mol Nyrt. Cyclone scaffolding	AGYT
Budapest	National dance theater building E steel structure	AGYT
Rácalmás	Family house	ÉET, KT
Mezőfalva	LimeLog Kft prefabricated reinforced concrete production plant	ÉET, KT
Makó	Alga Growing Bath Mixer engineering	KT

2018

Halásztelek	Office building	ÉET, KT
Budafok	Érd Railway platform roofs	ÉET, KT
Dunaföldvár	Pannonia Bio Zrt. Zebrex steel structure	KT
Eastaboga, Alabama	(USA) Kronospan pipe bridge steel structure	AGYT
Kereps	Family house	ÉET, KT
Dunaföldvár	Woodworking plant	ÉET, KT
Nagyigmánd	Office building	
Budapest	Millenáris Park Nemzeti Táncszínház	AGYT



Székhely: Dunaújváros, Semmelweis utca 1.
 Postázási cím: 2400 Dunaújváros, Pf.: 353.
 Email: office@gepitesz.hu - Honlap: www.gepitesz.hu
 Telefon: (+36) 25/788-095 Fax: (+36) 25/788-096



Székhely:
Postázási cím:
Email:
Telefon:

Dunaújváros, Semmelweis utca 1.
2400 Dunaújváros, Pf.: 353.
office@gepitesz.hu - Honlap: www.gepitesz.hu
(+36) 25/788-095 Fax: (+36) 25/788-096

2019

Nagytarcsa

Raktárcsarnok építése

ÉET, KT

Halásztelek

Irodaház építése

ÉET, KT

Pápa

HAS 203 fedezék átalakítása

KT

Baracs

Szabadidőpark épületbővítés

ÉET

Lajosmizse

TU Transz csarnok

AGYT

2020

Dunaújváros

Tüzelőanyag előkészítő épület építése

ÉET, KT

Törökbálint

Munkásszálló építése

ÉET

Dunaújváros

FAM menekülési útvonal

ÉET

Pápa

Tornaterem energetikai felújítása

KT

Dunaújváros

Előre gyártott acél moduláris épület

KT

2021

Dunaújváros

Földmunka építési engedélyezési terv

ÉET

Vácduka

Lakóépület építése

ÉET

Tata

Laktanya csarnokok

AGYT

Dunaföldvár

Pannóni Bio ENA

KT, AGYT

Dunaújváros

Tartálygyártó csarnok

ÉET, KT

Szentendre

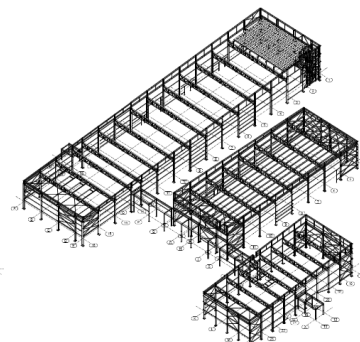
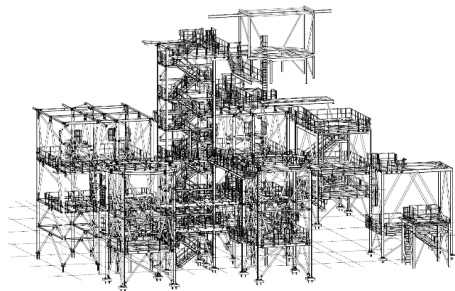
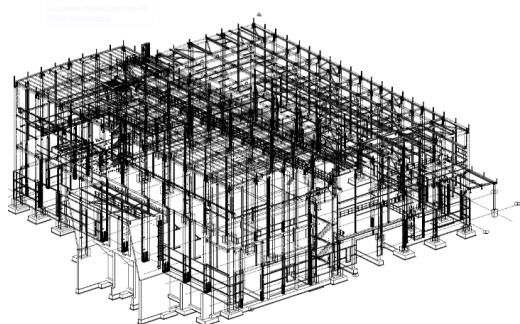
Szabadtéri néprajzi múzeum Erdély kapuja

AGYT

Nagyigmánd

Vetőmag üzem gépház bővítése

ÉET, KT



Székhely:
Postázási cím:
Email:
Telefon:

Dunaújváros, Semmelweis utca 1.
2400 Dunaújváros, Pf.: 353.
office@gepitesz.hu - Honlap: www.gepitesz.hu
(+36) 25/788-095 Fax: (+36) 25/788-096

2022

Dunaföldvár
Tiszapüspöki
Dunaföldvár
Budaörs
Dunaföldvár
Dunaújváros

Biometán üzem
KALL Ingredients szárító épület
Keményítő visszanyerő üzem
Portico Kft. raktárépület
Hűtőtorony építése
Festőcsarnok építése

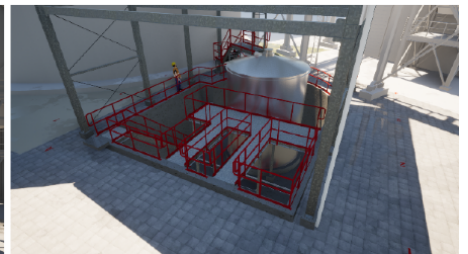
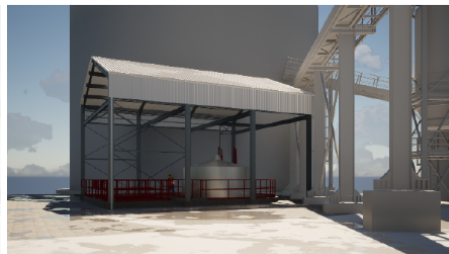
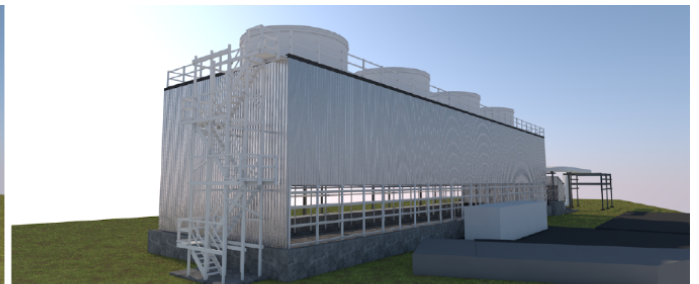
ÉET, KT
AGYT
ÉET, KT
KT, AGYT
ÉET, KT
ÉET, KT

2023

Kecskemét
Dunaföldvár

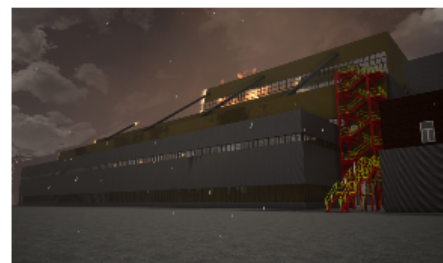
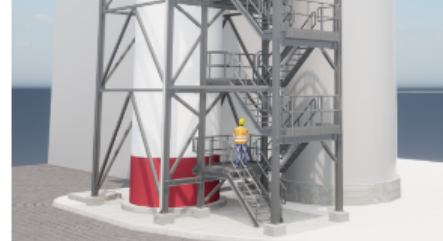
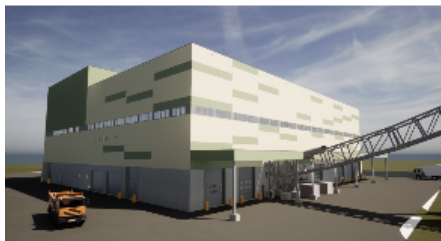
Biomassza erőmű kazán pódiumok
Tartályok és egyéb acélszerkezetek

AGYT
ÉET, KT, AGYT



Székhely:
Postázási cím:
Email:
Telefon:

Dunaújváros, Semmelweis utca 1.
2400 Dunaújváros, Pf.: 353.
office@gepitesz.hu - Honlap: www.gepitesz.hu
(+36) 25/788-095 Fax: (+36) 25/788-096



Székhely:
Postázási cím:
Email:
Telefon:

Dunaújváros, Semmelweis utca 1.
2400 Dunaújváros, Pf.: 353.
office@gepitesz.hu - Honlap: www.gepitesz.hu
(+36) 25/788-095 Fax: (+36) 25/788-096



Leica iCON GPS 60 accessory to theodolite for exact localization (GPS communication)



Leica iCON GPS 60 accessory to theodolite for exact localization (GPS communication)



Leica Scanstation P40 high-definition 3D laser scanner



Leica Ultra Locator, Multimode operation 50-200Khz, IP65 protection, Precision locating, for utility tracing



Leica Ds2000 Radar Detector can avoid hitting underground assets like non-conductive pipes and fiber optics



DJI Mavic2 ZOOM drone for orthographic photograph, point clouds



Hilti PR35 rotating laser complete solution for leveling, aligning, plumbing and squaring applications in one tool.



Snorkel A38E lift With a working height up to 13.5 m and a 6.1 m outreach, Electric articulated boom lift.



proceq Canin+ Instrument for non-destructive testing, for corrosion analysis in reinforced concrete structures



proceq Profoscope+ Integrated rebar detector and cover depth measuring instrument



proceq Hygropin Non-destructive moisture identifying and monitoring in the concrete.



proceq SilverSchmidt Non-destructive concrete test hammer for testing concrete and other building materials



HILTI Ferroskan Ps200 Portable, steel reinforcement detection system for measuring diameter of reinforcement bars and depth of concrete cover.



Olympus 38DL wall thickness measuring device Meter with Echo-to-Echo method, for measuring metal, plastic or other material thicknesses under coated surface

Székhely:
Postázási cím:
Email:
Telefon:

Dunaújváros, Semmelweis utca 1.
2400 Dunaújváros, Pf.: 353.
office@gepitesz.hu - Honlap: www.gepitesz.hu
(+36) 25/788-095 Fax: (+36) 25/788-096