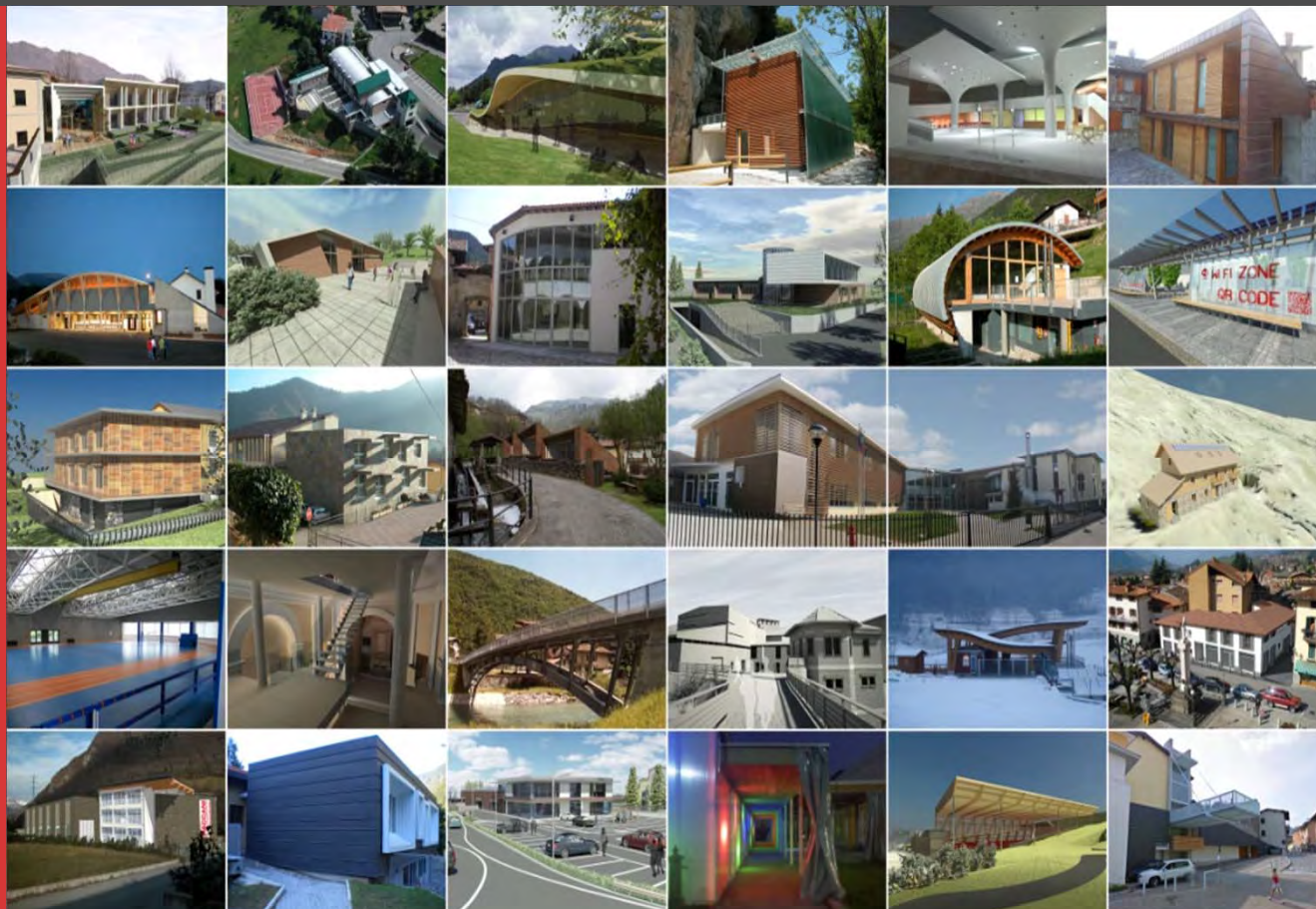


tekn&co

engineering/ architecture/ services

COMPANY OVERVIEW



ABOUT US

- Complete management of design and construction supervision of the work on different level
 - Technical
 - Financial plan
 - Administrative
- Experienced staff



HOW WE WORK

- Operating environment B.I.M. (Building Information Modeling)
- Single point of contact for survey, architectural design, structure design, plant design, safety at work, etc.

THE ADVANTAGES

- Rapidity of execution of the job
- Complete instrumental control during the design and execution phases
- Greater amount of data managed and reliability of the estimative calculations
- Higher quality of the service on objective parameters



tekn&co s.r.l. is certified
UN EN ISO 9001:2008

ORGANIZATION

AU Sole Administrator
(Giuliano Visinoni Eng.)

RSPP

RDD

RIT

RGQ

ACQ

COM

SEG

AMM

DTEC Technical Direction
(Giuliano Visinoni Ing. –Fabrizio Crevena Arch.)

ENS Energy - Sustainability

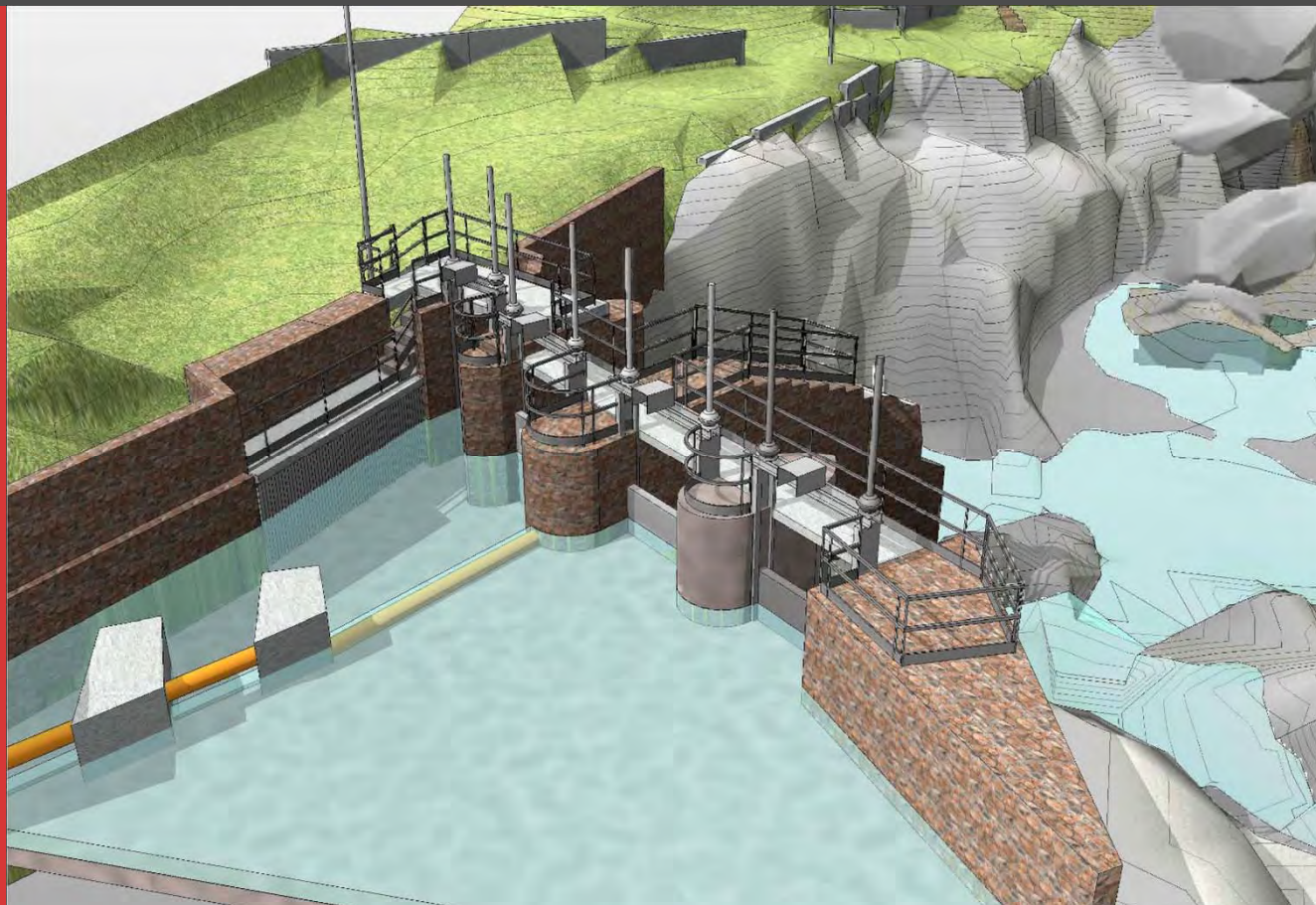
ARC Architecture

STR Structure eng.

AMB Enviromental eng.

EDI Construction eng.

BAF Tenders and Funding



FIELD OF BUSINESS

ENERGY

(HYDROELECTRIC CENTRAL – RENEWABLE ENERGY – DISTRICT HEATING)

ENVIRONMENT

(WATER DRAINAGE – SLOPES CONSOLIDATION – GEOMINING RECOVERY)

INFRASTRUCTURES

(BRIDGES – ROADS – PARKINGS – CYCLE TRACKS - TECHNOLOGY NETWORKS)

SCHOOL BUILDING

(KINDERGARTEN – PRIMARY SCHOOL – SECONDARY SCHOOL)

SPORT FACILITIES

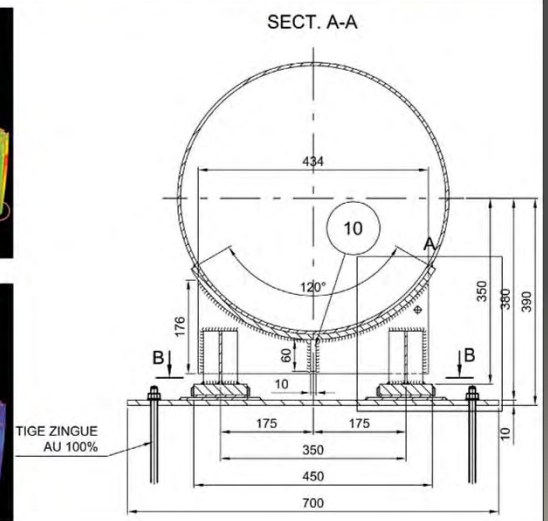
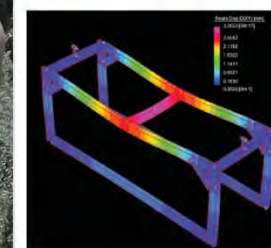
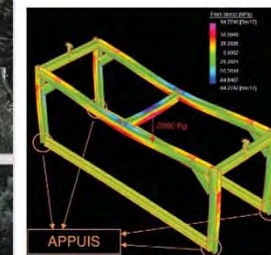
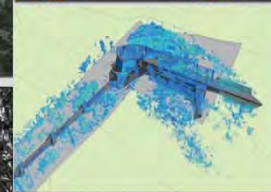
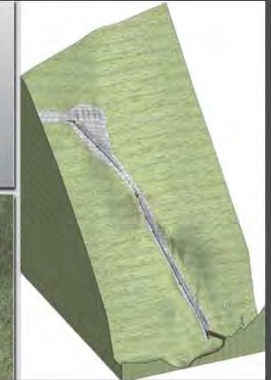
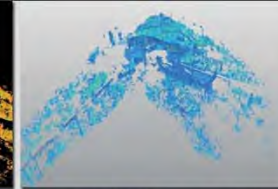
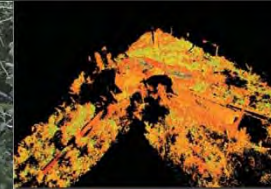
(GYM – POOL – FOOTBALL FIELDS)

PUBLIC BUILDINGS AND SPACES

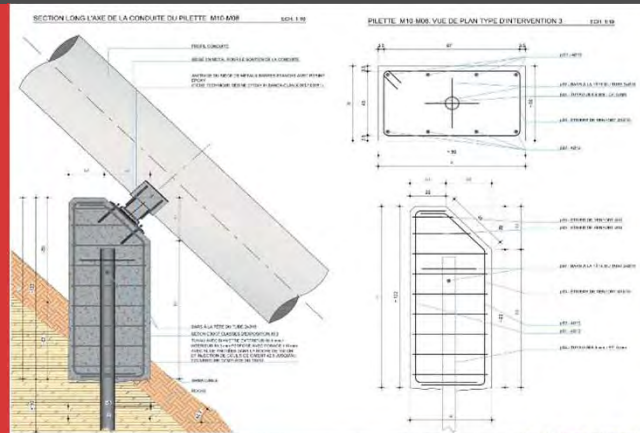
(MUNICIPALITIES – LIBRARIES – MULTI-PURPOSE HALL – ORATORIES – CHURCHES – SQUARES – PARKS)

PRIVATE BUILDINGS

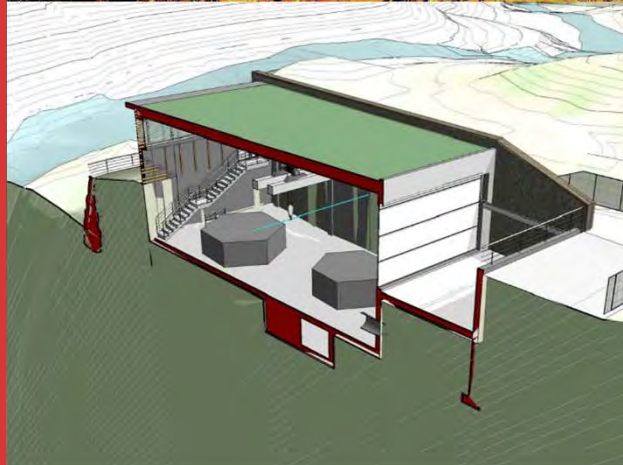
(SHED – SHOPPING CENTERS – OFFICES – HOUSES)



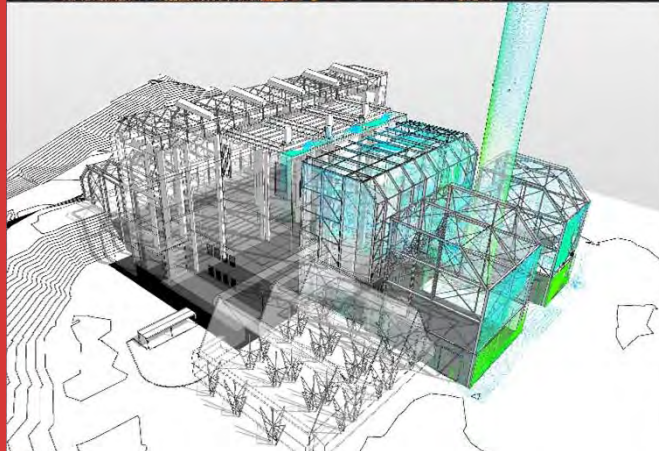
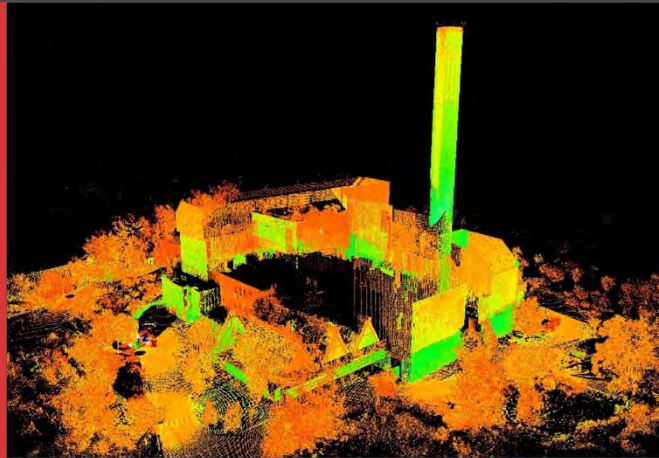
ENERGY



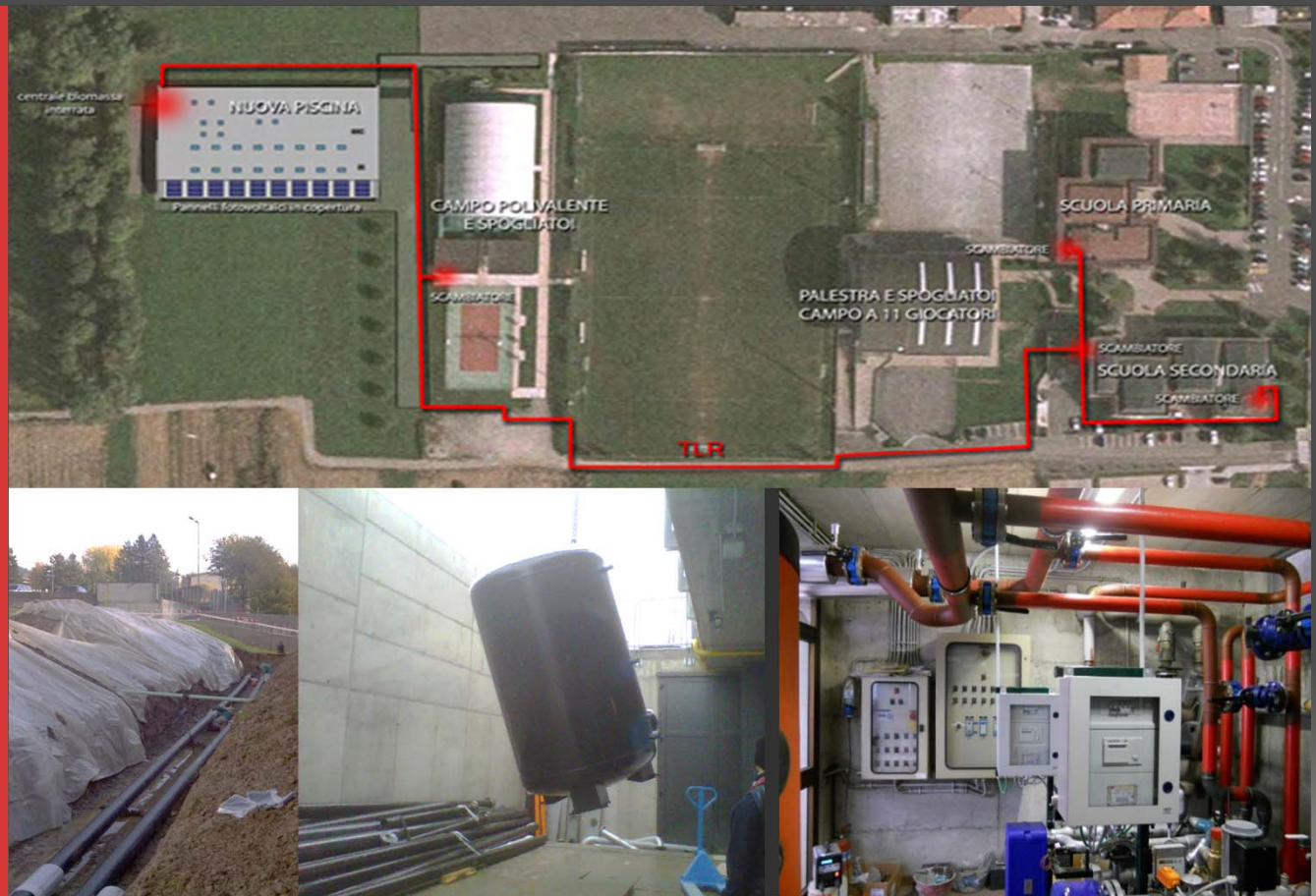
ENERGY



ENERGY



ENERGY



Protection of stone slope – Monte Pora / Castione della Presolana (BG) - ITALY

ENVIRONMENT



Hydraulic engineering works - Valbondione (BG) - ITALY



Hydraulic engineering works - Valgoglio (BG) - ITALY

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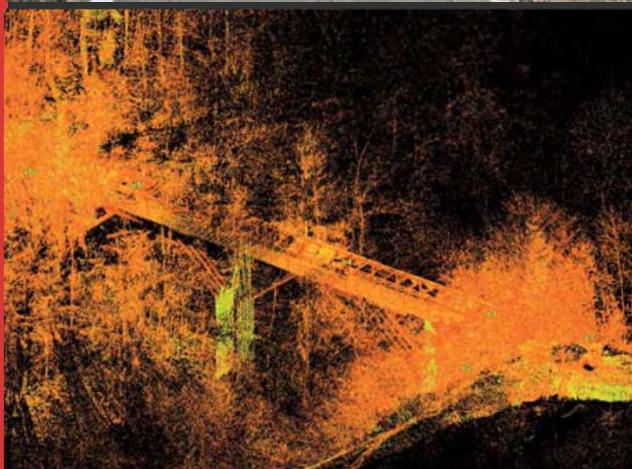
Cicle tracks - Piario Villa d'Ogna (BG)



Traffic roundabout and urbanization - Onore (BG)



INFRASTRUCTURES



Safety of wooden bridge –Parre/ premolo (BG) - ITALY

New trucking center – Vigevano (PV) - ITALY



PUBLIC BUILDING



New shopping center – Veduggio con Colzano (MB) - ITALY

New gym– Trezzo sull'Adda (BG) - ITALY



SPORTS BUILDINGS



New swimming pool - Rovetta (BG) - ITALY



Multifunction gym – Castione della Presolana (BG) - ITALY

SCHOOL BUILDINGS



Primary school – Trescore Balneareo (BG) - ITALY



Primary and secondary School – Gorno (BG) - ITALY

Square and parking - Peia (BG) - ITALY

PUBLIC SPACES

PUBLIC BUILDINGS



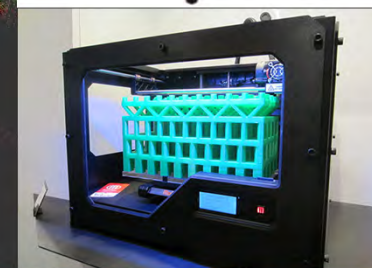
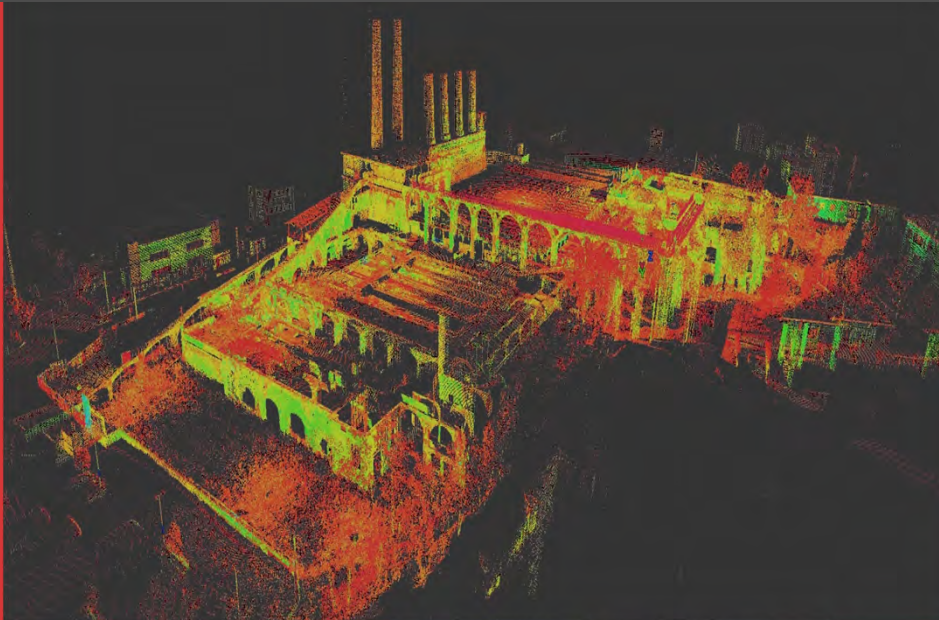
Multipurpose hall – Valbondione (BG) - ITALY



Refurbishment of ex Convent – Fino del Monte (BG) - ITALY

SERVICES COMPANY

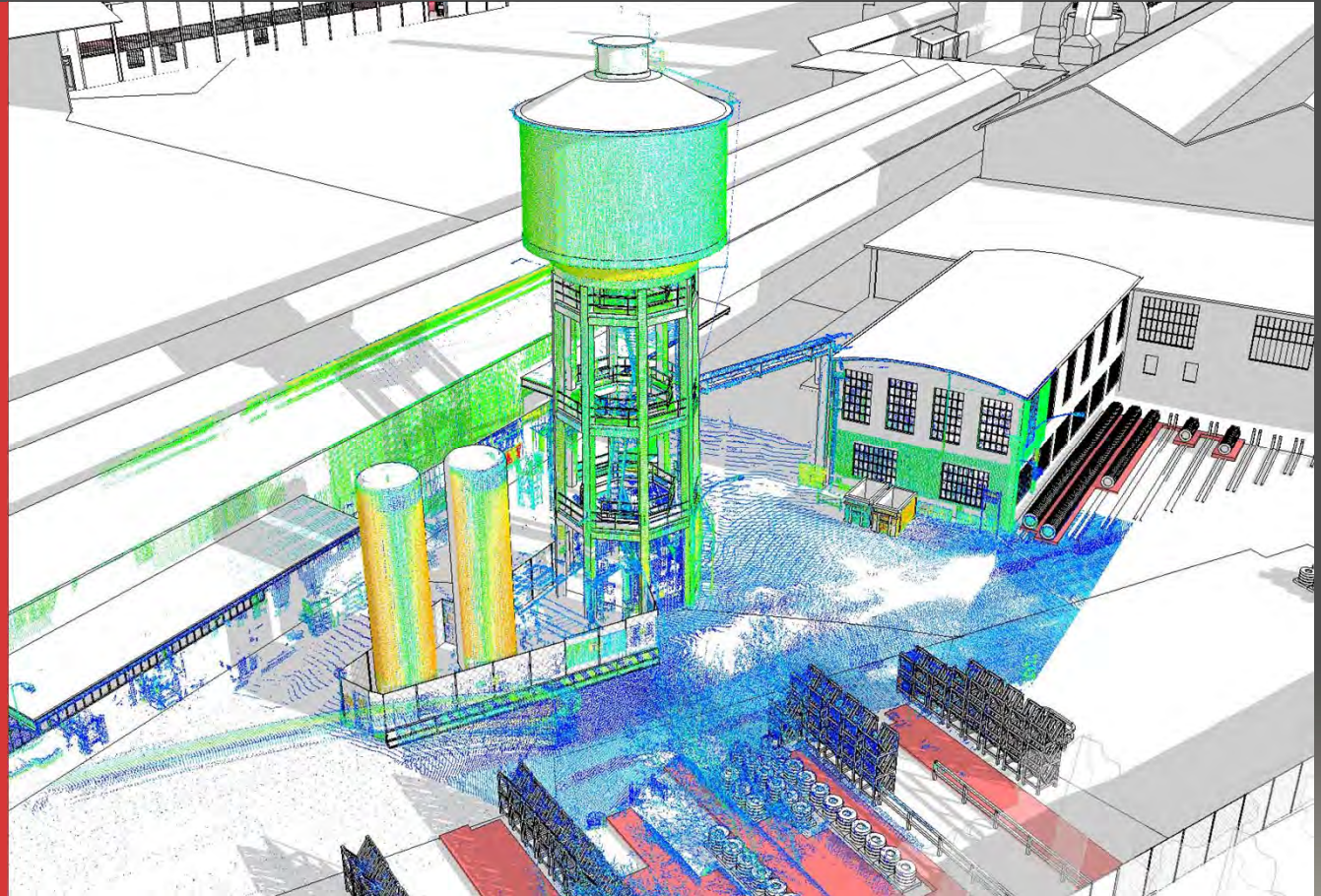
- GEOMETRIC AND MATERIAL 3D SURVEYS WITH LASER SCANNER
- GEOMETRIC SURVEYS WITH TOTAL STATION AND GPS
- PHONOMETRIC SURVEYS AND ACOUSTIC IMPACT EVALUATION
- TERMOGRAPHIC SURVEYS AND ENERGY ANALYSIS OF BUILDINGS
- HYDRANT TESTING
- STRUCTURAL INVESTIGATION NON-DESTRUCTIVE



POINT CLOUD

INTERPOLATION

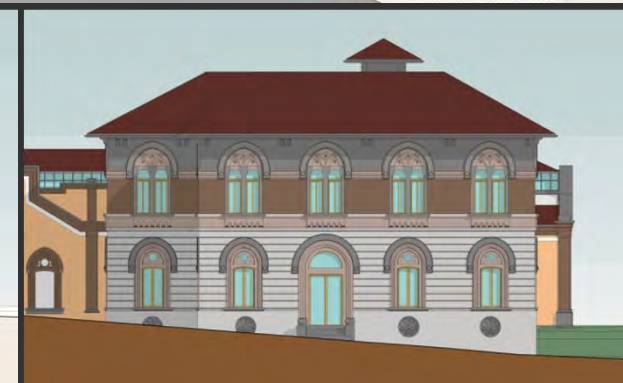
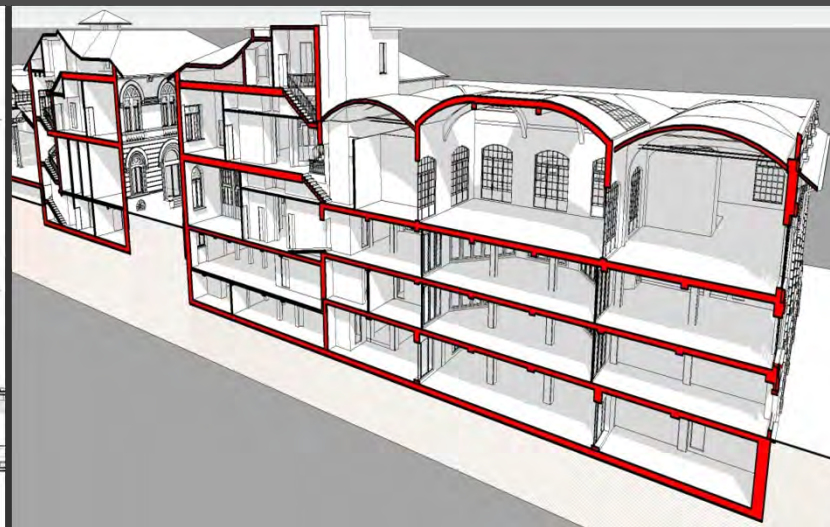
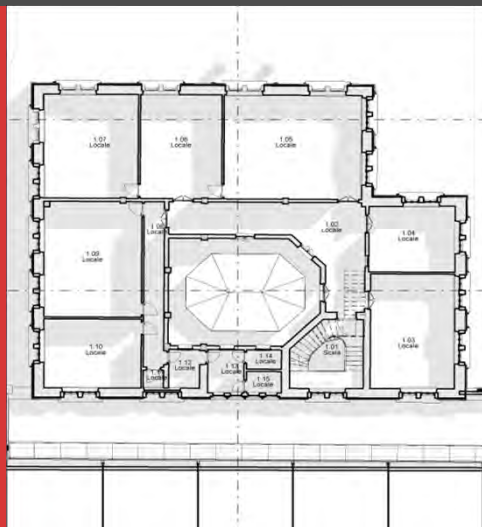
B.I.M. MODELING



OUTPUT

2D and 3D drawings
lengths, areas, volumes, materials, costs,
schedules, etc.

N°	Destinazione d'uso	Perimetro	Superficie del Locale	Altezza media	Volume
E_01_Piano Primo					
1.01	Scala	18.264	17.0 m²	5.369	91.49 m³
1.02	Locale	36.118	36.9 m²	4.663	171.99 m³
1.03	Locale	24.537	36.0 m²	4.920	176.97 m³
1.04	Locale	18.463	21.2 m²	4.920	104.10 m³
1.05	Locale	29.400	53.2 m²	4.920	261.68 m³
1.06	Locale	22.910	31.5 m²	4.920	155.03 m³
1.07	Locale	24.426	36.6 m²	4.920	179.94 m³
1.08	Locale	23.685	12.6 m²	4.920	61.83 m³
1.09	Locale	27.129	42.1 m²	4.920	207.04 m³
1.10	Locale	20.144	25.0 m²	4.920	123.04 m³
1.11	Locale	4.663	1.4 m²	4.920	6.68 m³
1.12	Locale	8.543	4.4 m²	4.920	21.83 m³
1.13	Locale	9.759	5.8 m²	3.386	19.76 m³
1.14	Locale	6.520	2.5 m²	3.340	8.37 m³
1.15	Locale	6.806	2.8 m²	3.340	9.33 m³
TOTALE			328.9 m²		



ADMINISTRATIVE SERVICES

- Acquired funding of approximately
€ 15.000.000,00
- Support to companies to participate in
the tendering



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HOW TO FIND US

www.tekneco.eu



tekn&co s.r.l. is headquartered in Via Valle di Scalve n. 100, 24020 Onore (Bergamo), close to Milan, in the North of Italy.

