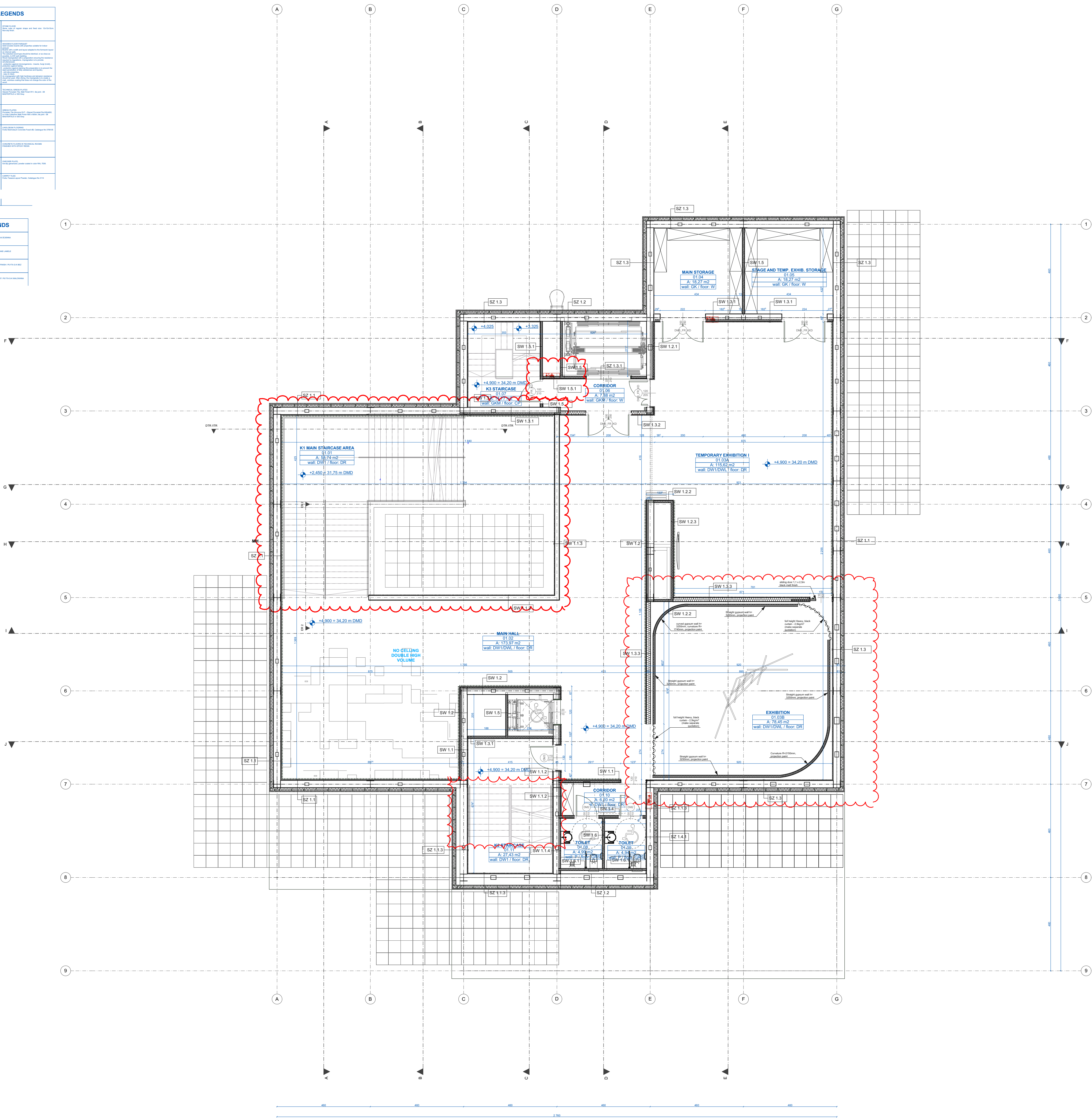
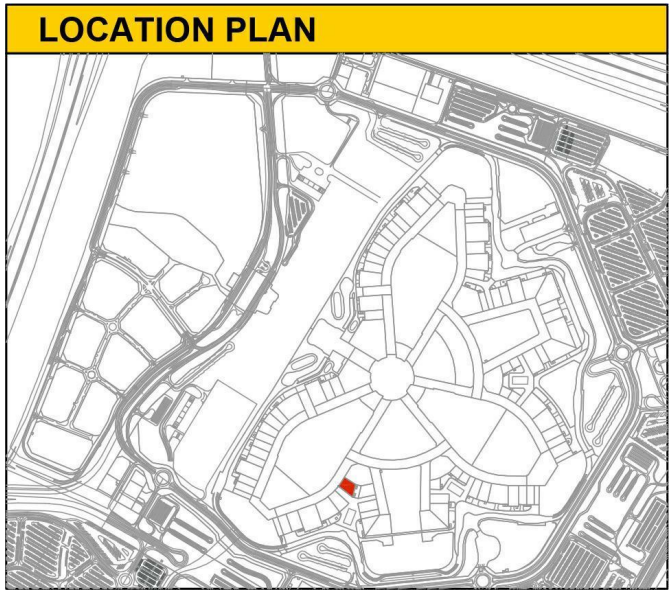


FLOOR LEGENDS		
SW	STAIRS	STAIRS
DR	DOOR	DOOR
DBS	DOOR	DOOR
DBS1	DOOR	DOOR
W	WALL	WALL
E	ELEVATOR	ELEVATOR
CT	CORRIDOR	CORRIDOR

WALL LEGENDS		
DW1	DOOR	DOOR
DW2	DOOR	DOOR
DR	DOOR	DOOR
DW3	DOOR	DOOR



KEY PLAN



GENERAL NOTES:

- THE ARCHITECTURE PROJECT SHOULD BE CONSIDERED WITH CONSTRUCTION, INSTALLATION AND INTERBRANCH COORDINATION DESIGNS
- THE ARCHITECTURE PROJECT CONSIDERS INSTALLATION DESIGN FD.
- THE ARCHITECTURE PROJECT STATE AT DATE 03.07.2020. NO DESIGN OF STAIRCASES, ROOF CONSTRUCTION, SUBSTRUCTURE FOR WOOD PANELS
- ALL DIMENSIONS VERIFIED ON CONSTRUCTION
- THE ARCHITECTURE PROJECT DOES NOT TAKE INTO ACCOUNT CHANGES MADE IN COMPLIANCE WITH THE BASIS PROJECT
- THE ARCHITECTURE DESIGN DOES NOT INCLUDE EQUIPMENT AND INSTALLATIONS THAT WERE NOT FOUND IN THE SANITARY INDUSTRY PROJECT
- THE ARCHITECTURE DESIGN DOES NOT CONSIDER THE LEFT SHAFT EXECUTIVE DESIGN
- THIS DRAWING IS THE COPYRIGHT OF ARCHITECTURE & ENGINEERING CONSULTANTS, AND MUST NOT BE RETAINED, COPIED OR USED WITHOUT THE ABOVE CONSULTANT'S AUTHORITY
- DO NOT SCALE FROM THE DRAWINGS
- ALL DIMENSIONS ARE IN MILLIMETERS AND LEVELS IN METERS UNLESS NOTED OTHERWISE. ALL DIMENSIONS TO BE VERIFIED ON SITE & APPROVED BY THE ENGINEER
- THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH OTHER RELEVANT ARCHITECTURAL, INTERIOR STRUCTURAL, MECHANICAL, ELECTRICAL, CIVIL DRAWINGS AND ALL RELEVANT SECTIONS AND DETAILS ALONG WITH SPECIFICATIONS.
- 0.00 FFL = 23.30m DMD

- All works should be carried out in accordance with Polish Standards, "Technical conditions for the performance and acceptance of construction and assembly works" developed by the Building Research Institute and principles of knowledge and construction art.
- Floor levels should be verified and accurately marked out geodetically at the execution stage. Deviations from the design should be consulted with the designer.
- All movable elements, equipment elements, in particular elements of window and door joinery, glazing, facades, facade cladding, balustrades, handrails and handrails, internal bumpers and others should be ordered and made / assembled on the basis of verified real dimensions made on the site.
- When making window openings in the walls, dimensions smaller than those specified in the documentation are not allowed, and a positive tolerance of up to 20 mm. Always verify that the opening width matches the window width to avoid incompatibilities.
- When making the door openings, confront the dimensions with the joinery list and the actual ordered range to avoid inaccuracies.
- Before making each hole in walls and ceilings, verify their size with the designed assortment or equipment. Masonry of specific wall parts after verification of industry studies (installation runs).
- It is allowed to use replacement materials, provided that they have features of not lower quality and technical quality than those indicated in the design, as well as subject to the consent of the designer.
- All structural elements should be taken according to the items described in the location diagrams in the documentation - structural part (structure - construction and detailed design).
- Each design component should be considered and recognized in the documentation in the context of all drawings that refer to this component, taking into account all descriptive information and principles of building art.
- Lack of indication on the technical drawing of the element, the use of which results from known or commonly accepted solutions in the field of construction art does not release the contractor from the need to calculate and use such an element in consultation with the investor, as well as with the designer and with his consent.
- Consider the passage through the ceilings of installation holes when considering and relying on industry and coordination drawings.
- In the event of any discrepancy in documentation, the designer should be consulted.
- According to art. 22 paragraph of Construction Law of July 7, 1994 (i.e. Journal of Laws of 2003 No. 200, item 2016, as amended), the construction manager is obliged to implement the object in accordance with applicable regulations and the art of construction.

Status:

Client:



General Contractor:



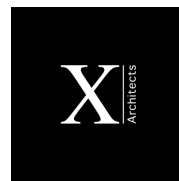
Mail Contractor in Dubai:



Executive project designer:



Supervisor Consultant / AoR:



Scale	1:100	Date	03.12.2020 updated version from 27.10.2020
Original Size	A1	Drawn	PS
		Checked	FD
		Approved	DN

PROJECT:

THE POLISH PAVILION - EXPO 2020

Drawing Title:

FIRST FLOOR PLAN
/ RZUT 1. PIĘTRA

Project No:	POL-001	Sheet No:	101
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Drawing No:	PL-A-101	Rev	10
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