



ISP Construction Project

17 June 2025

Key Findings

- All schools face an urgent need for **more learning space** and a **greater variety of spaces** to support flexible, modern teaching and learning.
- The current ISP campus was **not designed for easy renovation**, making it difficult to adapt spaces for more flexible learning environments.
- The **capacity of the dining hall** is a **significant bottleneck** in the school's daily schedule.
- The school currently **lacks swing space**, limiting the ability to carry out future renovations without disruption.

Why?

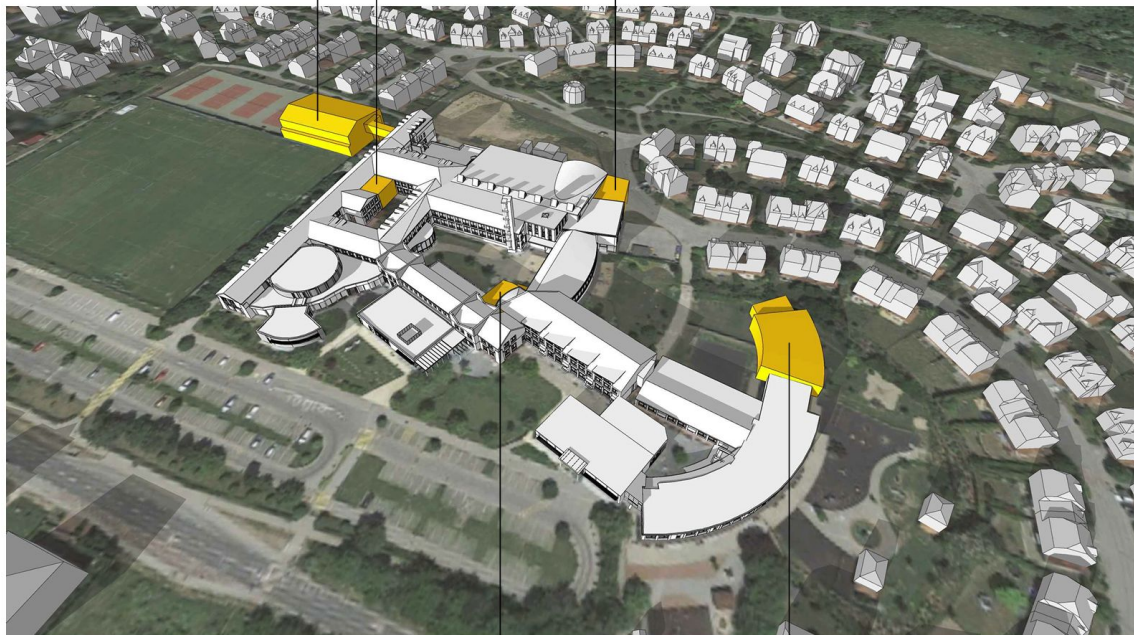
- **STEM Center** to relieve pressure on overcrowded science rooms and support our transition toward the IB framework.
- **Elementary School Café** to ease scheduling constraints and provide age-appropriate dining spaces.
- **Swing space** to enable future renovations with minimal disruption.
- Create **flexible, collaborative learning environments** that support greater autonomy in teaching and learning.
- **Enhance ISP's reputation** for innovation and educational excellence.

New Construction Projects

A - STEM CENTER
UČEBNÝ A LABORATOŘE

D - CORE LEARNING
VÍCEÚČELOVÝ UČEBNÍ PROSTOR

B - MULTIPURPOSE ADDITION
VÍCEÚČELOVÁ PŘÍSTAVBA



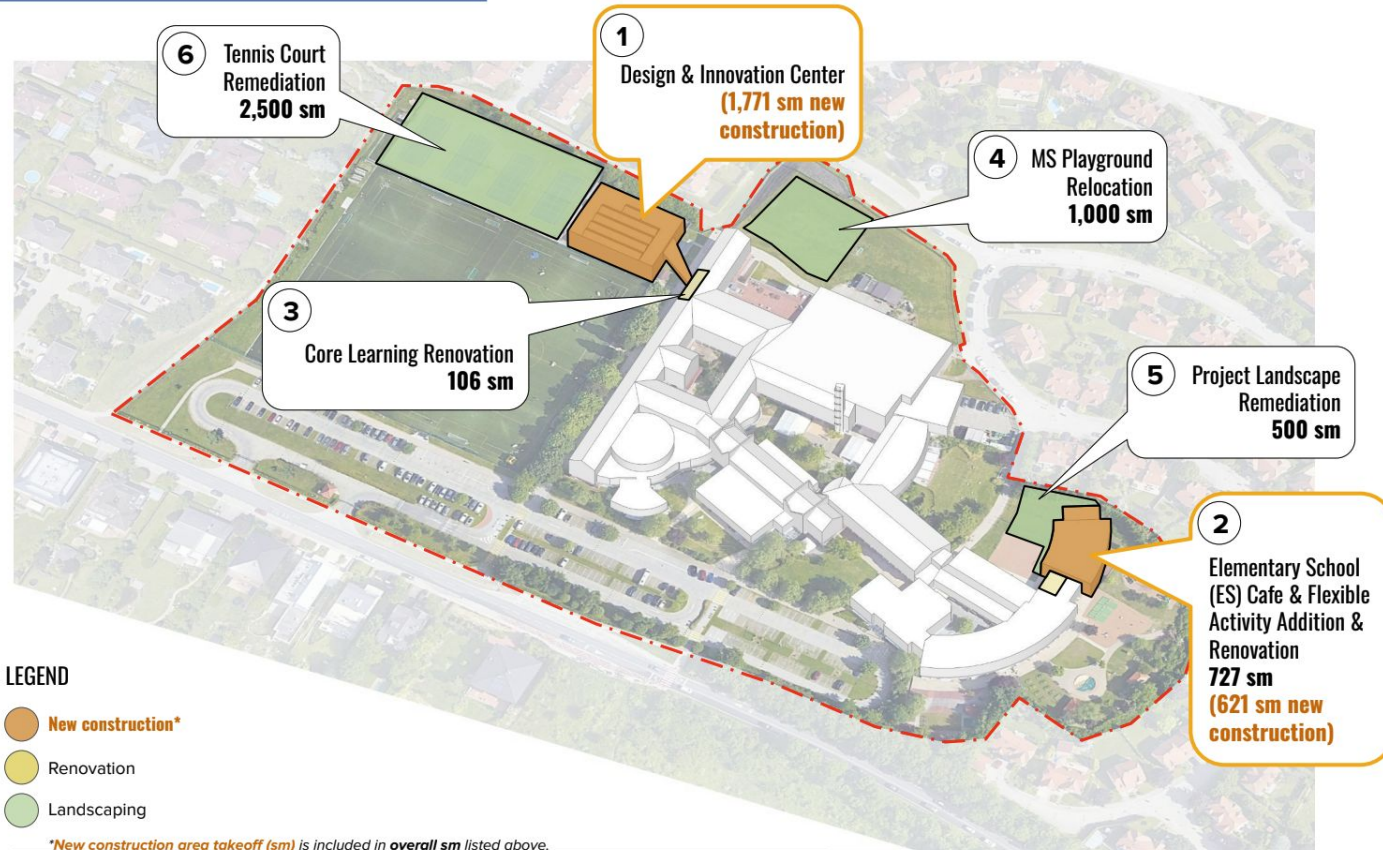
E - HEART ADDITION
ROZŠÍŘENÍ SCHODIŠTĚVÉ HALY

C - ES CAFÉ
MULTIFUNKČNÍ PROSTOR S JÍDELNOU

Virtual Tour of the Two New Buildings on the ISP Campus Video



Campus Roadmap | Phase I



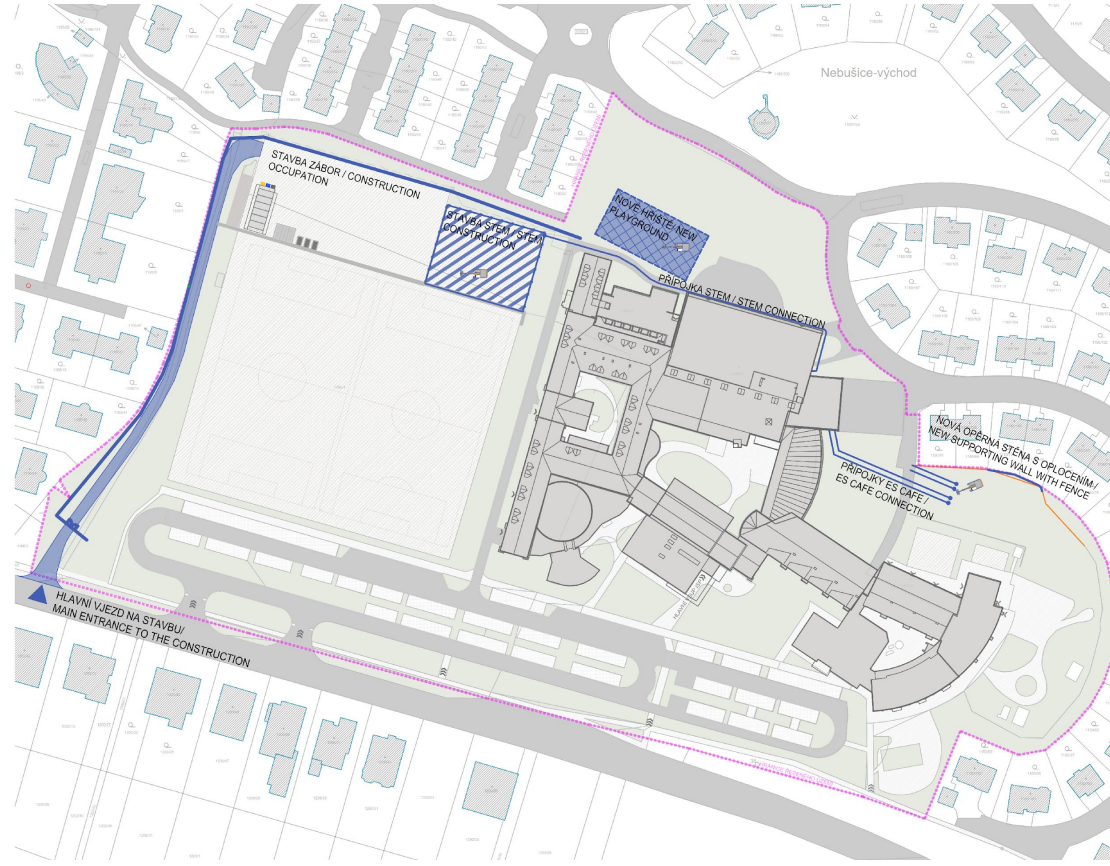
Measures Taken to Minimize Disruption

- Wooden construction to accelerate the building timeline.
- Photovoltaics & heat pumps to support sustainability and minimize emissions.
- Façade materials & components designed to reduce noise transmission.
- Planting of new trees & greenery to serve as natural sound barriers.
- Safety fencing during construction to reduce noise exposure.
- Designated construction supply route along ISP property.
- Careful planning of construction organization and its scheduling.
- Special focus on ensuring safety throughout the construction process.

Preparatory Construction Works

June 2025 – November 2025

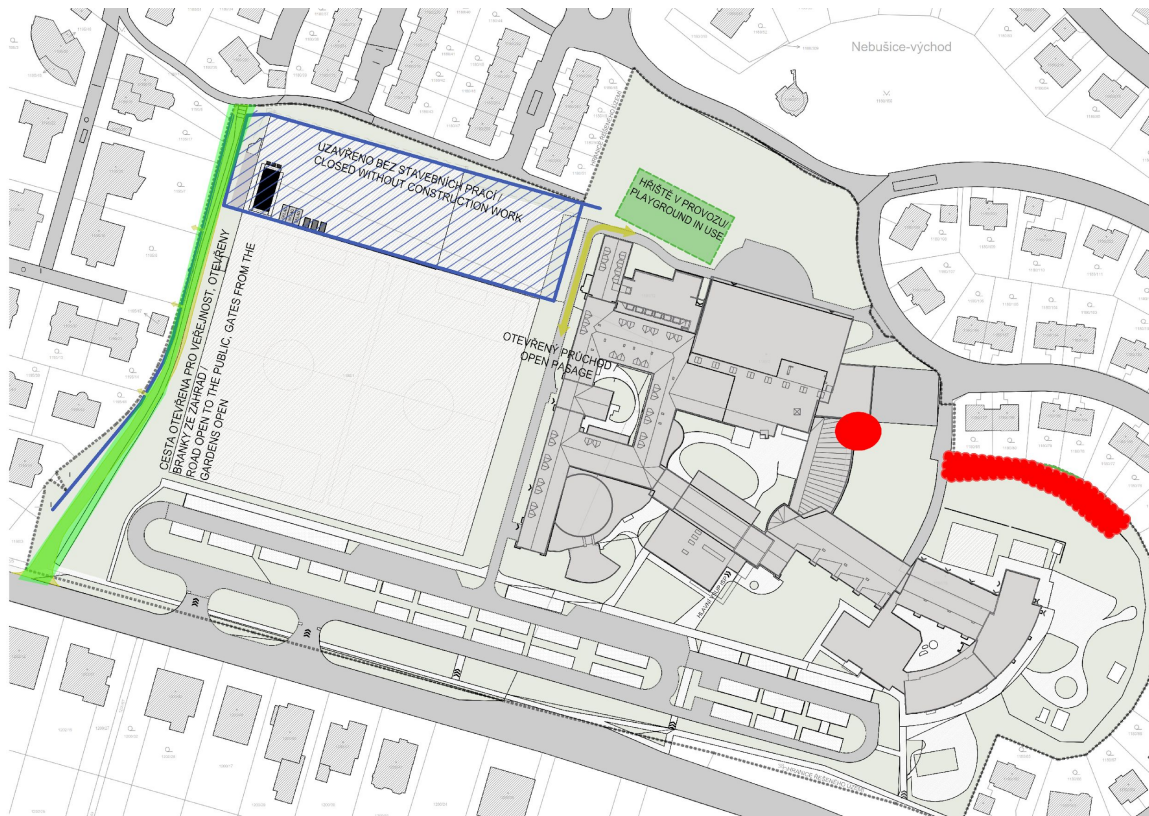
- Paneling of the construction access road
- Construction of acoustic fencing
- Site accommodation
- Playground relocation
- Utilities connections & relocation
- Reinforcement of the retaining wall
- STEM building foundation slab



Preparatory For Main Construction

November 2025 – May 2026

- Removal of trees & shrubs in the construction area
- Foundation for the current kitchen extension
- Reopening of the footpath for pedestrians around the football field.



Main Construction

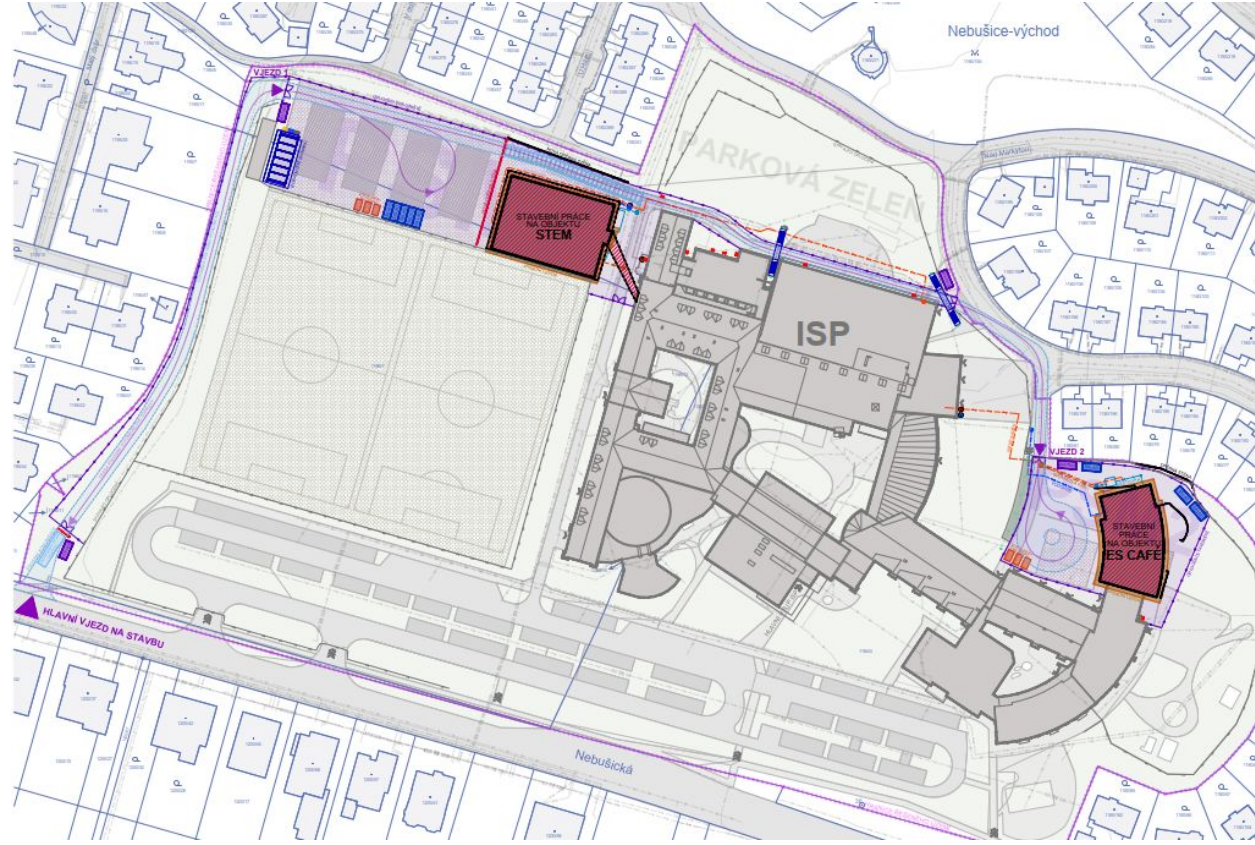
June 2026 – August 2027

STEM

- Load bearing structure
- Roof & facade
- Interior fit-outs
- Landscape remedies
- FF&E delivery

ES Cafe

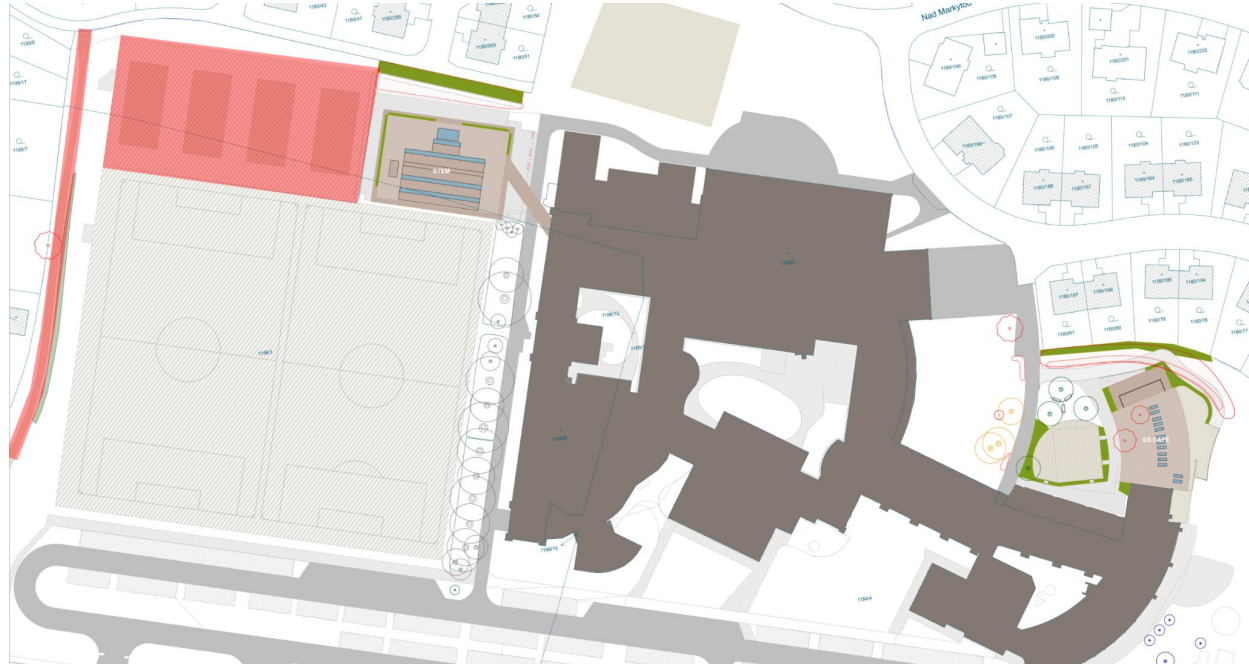
- Foundations
- Load bearing structure
- Roof & facade
- Interior fit-outs
- Landscape remedies
- FF&E delivery



Landscape Remedies & Courts Renovations

August 2027 – October 2027

- Tennis court renovation
- New final paving of the pedestrian path between Malá Šárka and Nebušická
- Removal of the acoustic fence
- Landscape restoration
- Planting of new trees and greenery.
- Site Clearance



Further information & regular updates available at:

[Mapping ISP's Future Website](#)



**We apologise for any inconvenience &
thank you for your support**

INTERNATIONAL
SCHOOL OF PRAGUE

