



Lycée de Barbara :
Bundeshandelsakademie and
Bundeshandelschule
<http://www.hak-ibk.tsn.at/web/>

Tyrolean System of education
<http://www.tirol.gv.at/en/education/>





Some views from Barbara's school



Quentin and Mathieu were presenting :

- France in general
- The french educational system
- Our school
- An exemple of timetable
- Some particularities (interneship, self)



The old Teacher's room



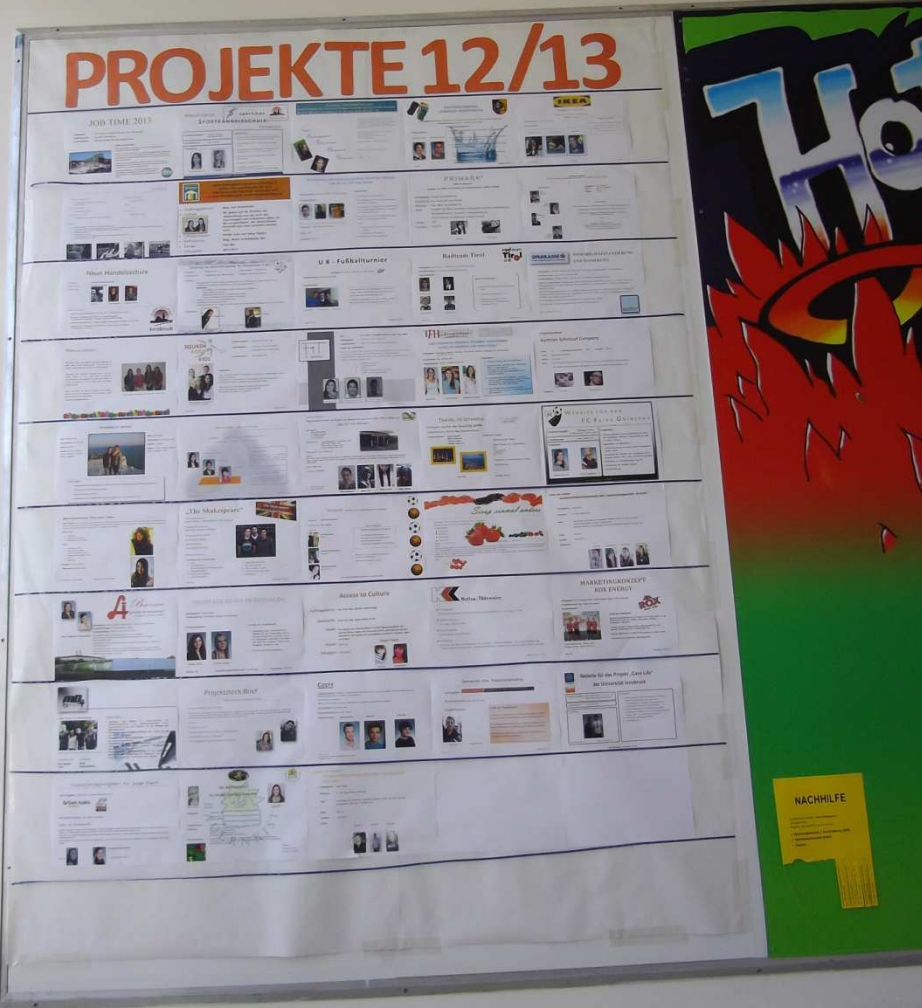


The relaxing house (kitchen) near
the teacher's room

Me Karin PETER, headmaster, was
speaking in the teacher's room



PROJEKTE 12/13



The projects of the year
2012/2013



A classroom

One of the sports place





View from the library

The library



The relaxing classroom (where a teacher teach religion)





Container low energy consumption from Innsbruck University :

<http://www.uibk.ac.at/ipoint/news/2013/sorgt-holz-fuer-ein-besseres-raumklima.html>

Meeting with DI Dr.nat.tech.Wilfried Beikircher, Institut für Konstruktion und Materialwissenschaften / Arbeitsbereich Holzbau.

www.uibk.ac.at/holzbau

<http://www.uibk.ac.at/bauphysik/>

<http://www.proholz-tirol.at/englisch/home.html>

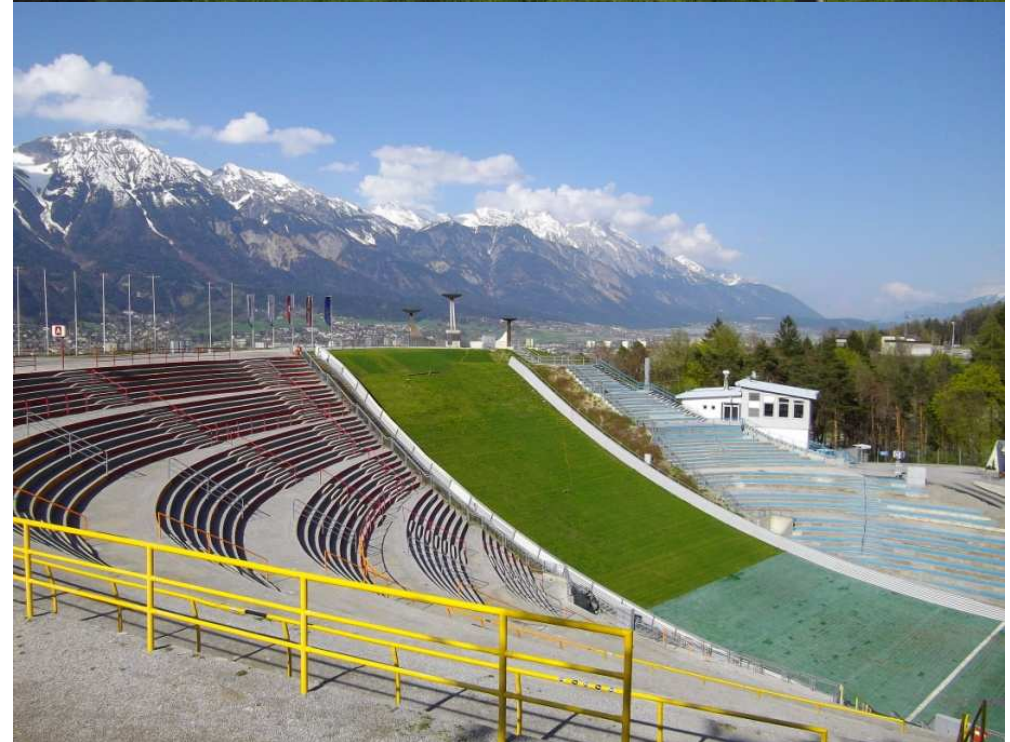
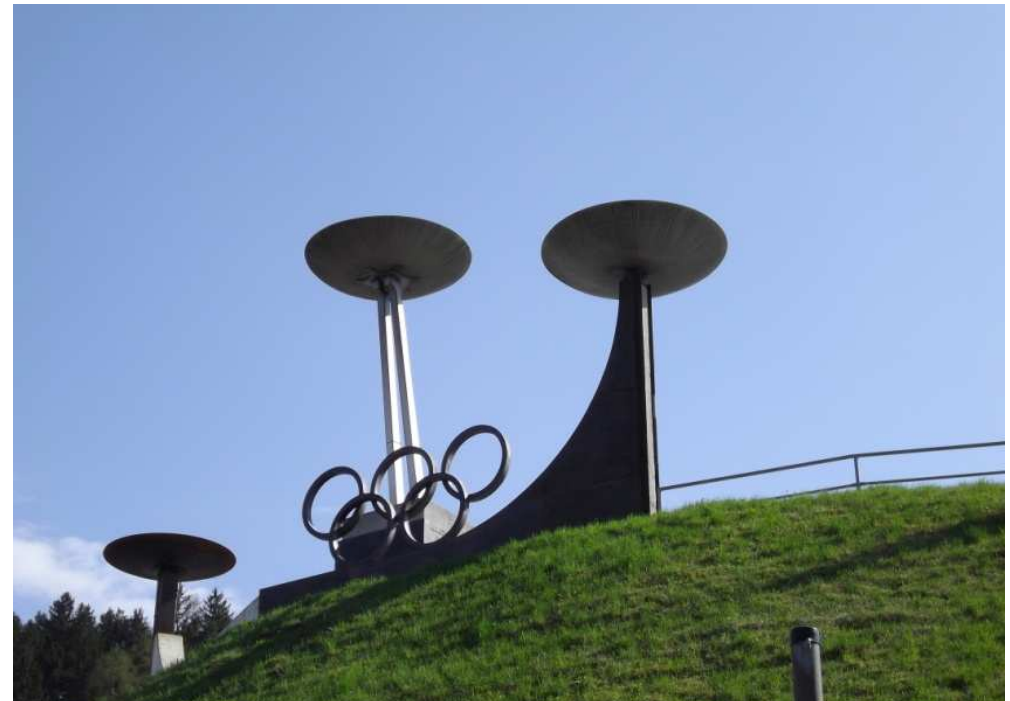
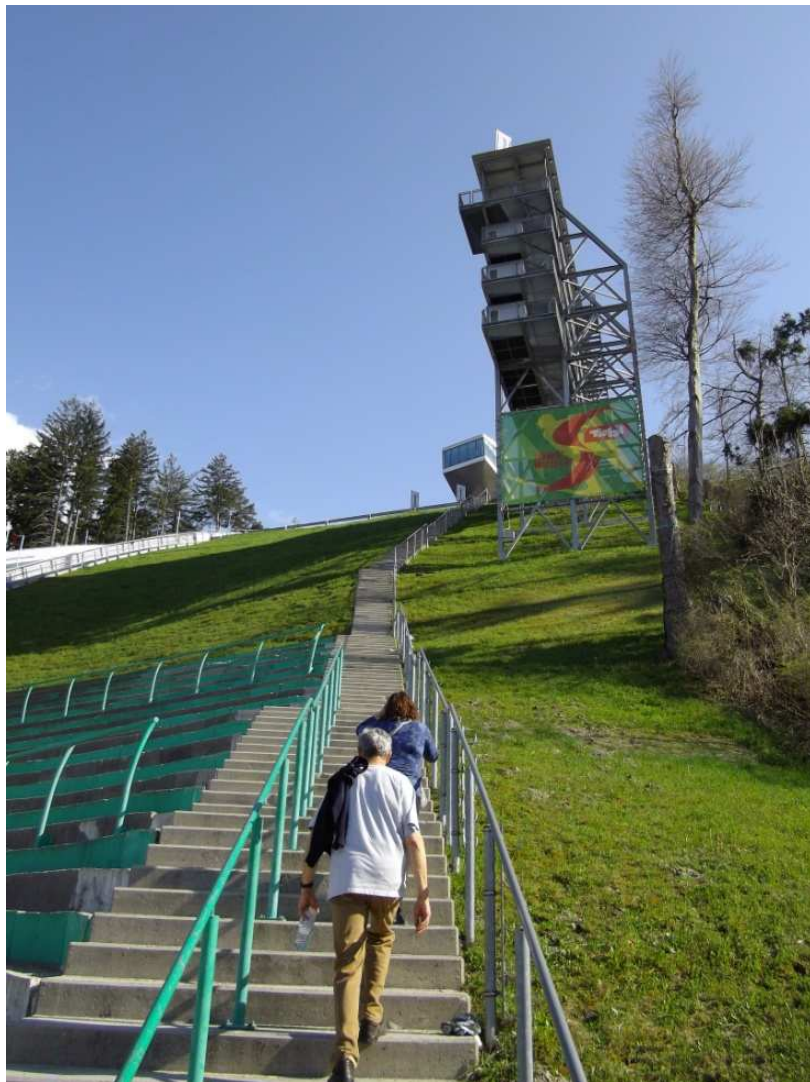


Container view from inside

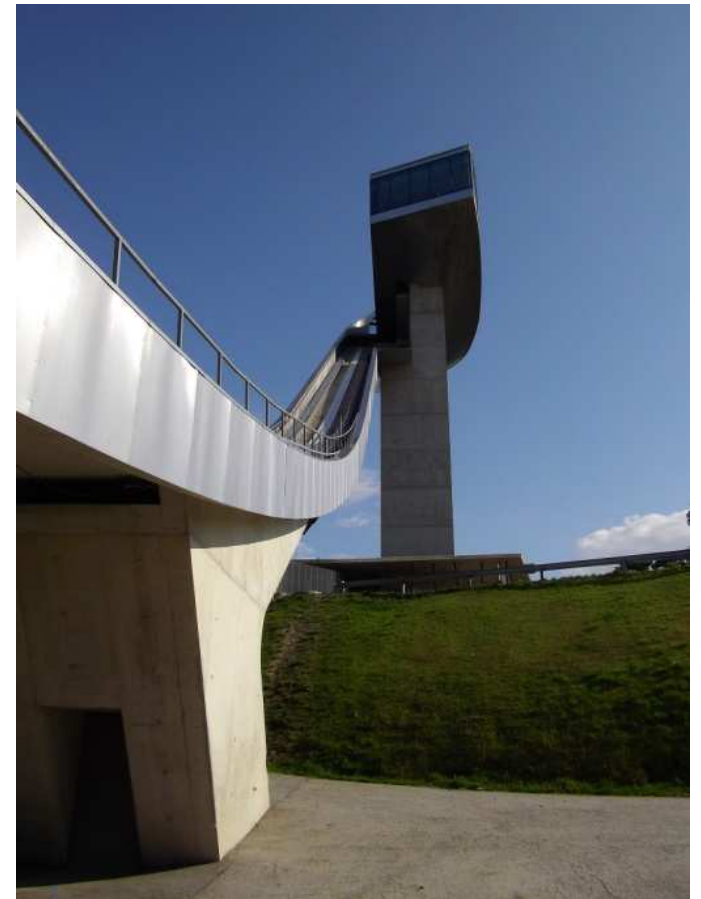
Container's Two sensors : inside temperature and CO2 level (in ppm)



Bergisel olympic ski jump



Bergisel olympic ski jump
Zaha Hadid Architect





PASSIVHAUS INNSBRUCK



[Visit of a energy positive \(or passive energy consumption\) houses village](#)

<http://translate.google.fr/translate?hl=fr&sl=de&u=http://www.energiehauspark.com/&prev=/search%3Fq%3Denergiehauspark%26biw%3D1421%26bih%3D758>

This passive house village is a demonstration of passive house technologies.

Aims :

**Develop innovation project ideas,
identify project partners
develop project proposals,
implement project
and disseminate results**



Passive House Institute
Dr. Wolfgang Feist
Rheinstraße 44/46
D-64283 Darmstadt
Internet: www.passiv.de











[A photovoaltaic carport](#)

<http://www.carportstructures.com/solar-carports/>

<http://www.youtube.com/watch?v=B33eo8pKuRg>



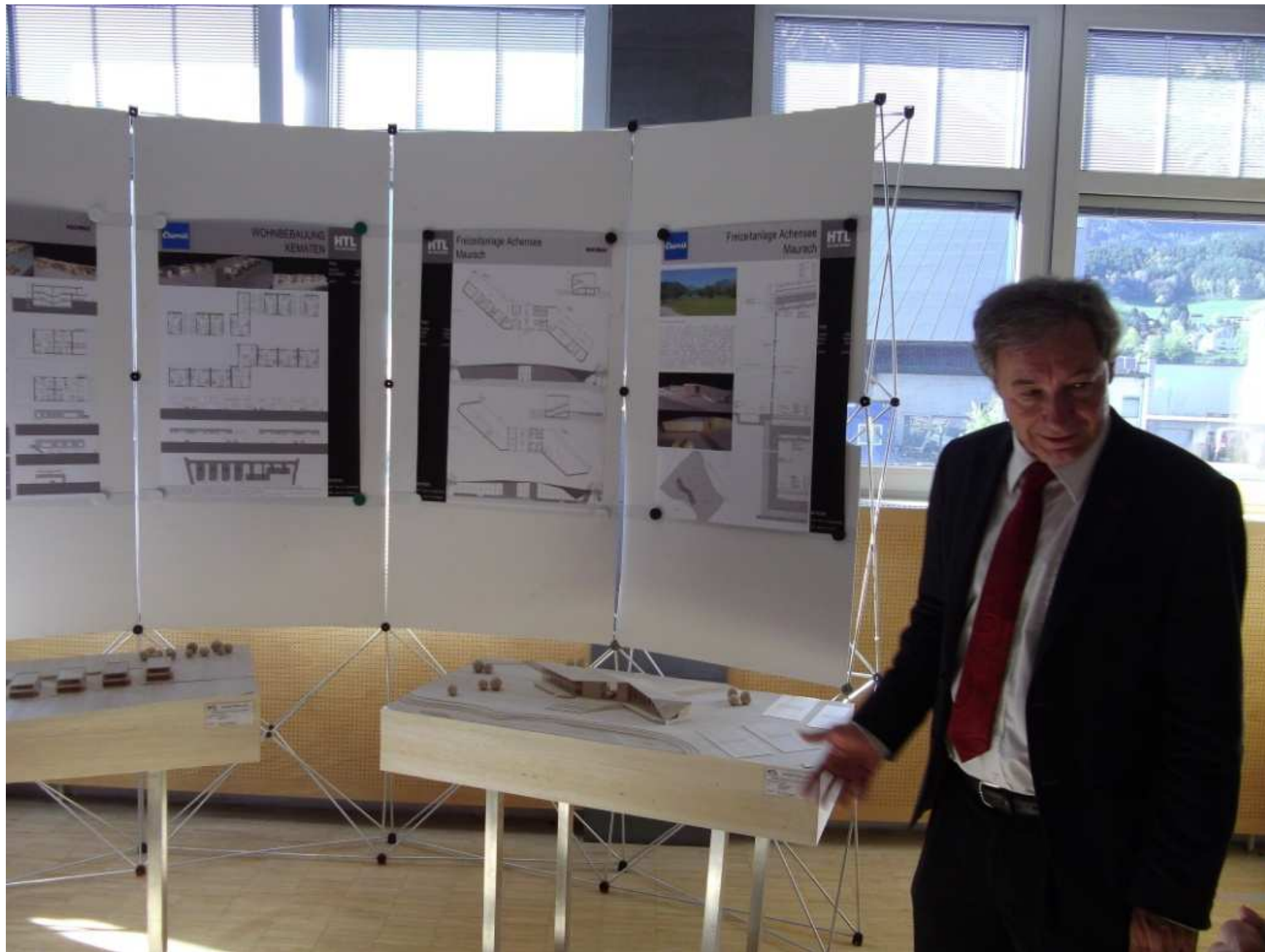


Visite du lycée technologique de l'architecture et de la construction d'Innsbruck.
Meeting with the headmaster http://www.htl-ibk.at/cms_old/index.htm



Some houses or buildings models







Visit of LEITNER,
LEITWIND, DEMAC Lenko
and PRINOTH
Company in Telfs
near Innsbruck

http://en.leitwind.com/LEITWIND/node_7053

The Telfs production plant produces mainly tower head components, such as generators, hubs and main frames. To meet the growing demand, production capacity was recently doubled, while also creating the facilities for the production of the next generation 3.0 MW-generators. Also based in Telfs is the LEITWIND test center.



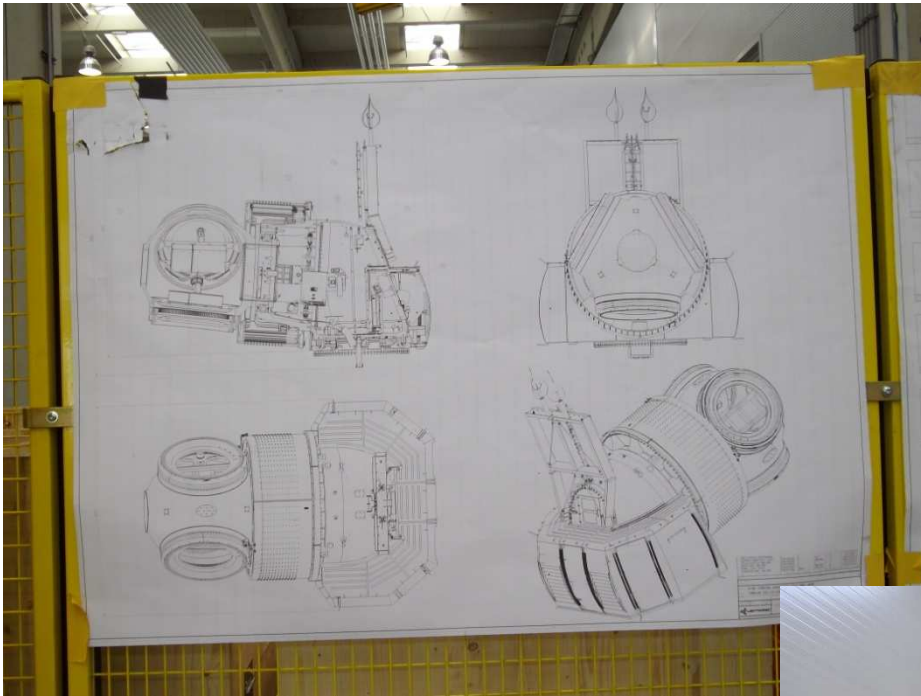
A teleski



The generator

View of a tower head component
of wind turbine







The Prinoth garage







View from Mösern (The Inn valley)





Funicular station in Innsbruck by
Zaha Hadid, architect

Innsbruck funicular railways :
Very high stability thanks to low profile
Durable and efficient
Well-conceived down to the smallest detail
Customized and comfortable
Safety all along the line





Souvenir from Hafelekar mountain
(2337 m)

Step 1 First cableway to Seegrube

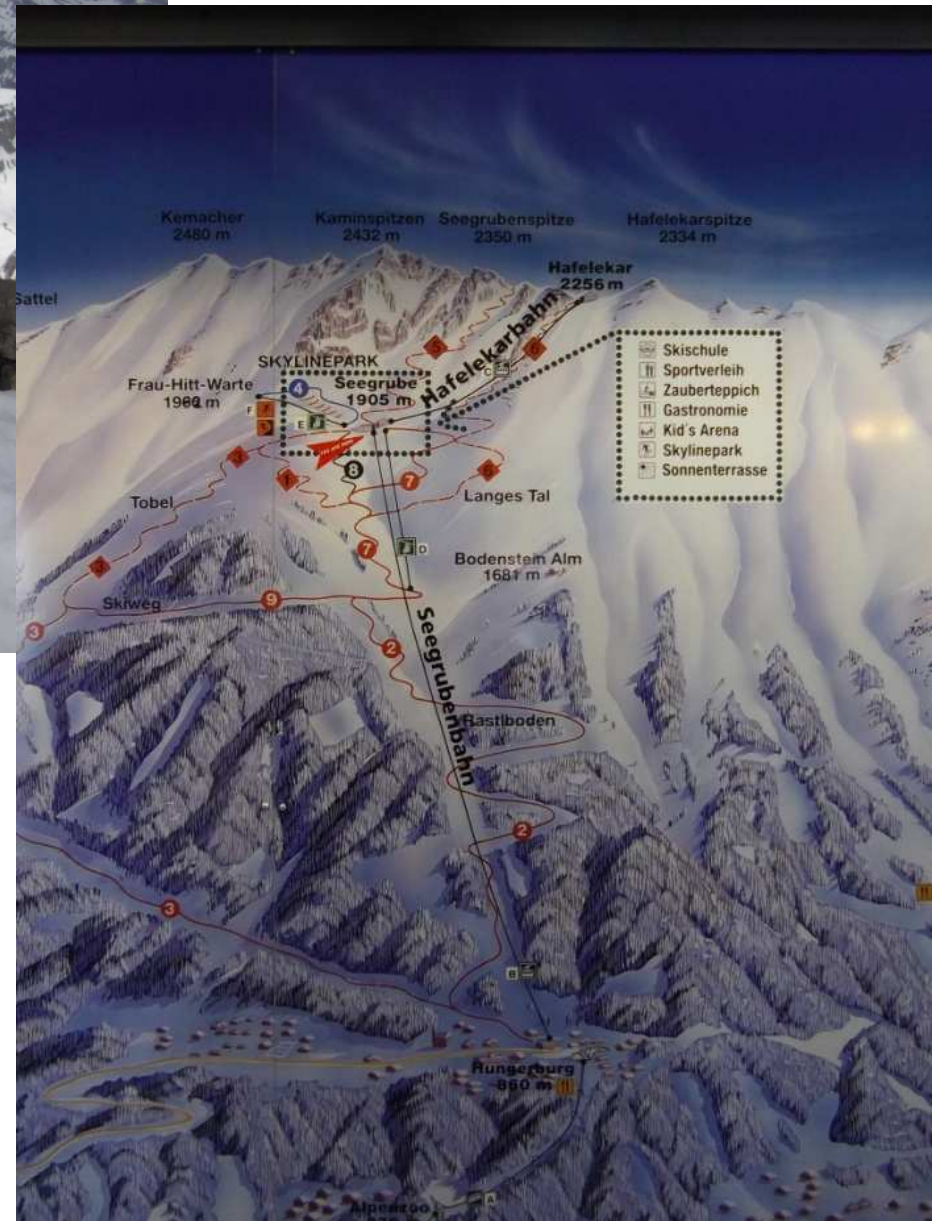
Step 2 Second cableway to Hafelekar
Nordkette

[A video here :](#)

<http://www.nordkette.com/en>

Freeriding

<http://www.nordkette.com/en/cable-railways/video/video.html>





The cableway

General view of Innsbruck
from Hafelekar

