

December 6&7 2007

SBB CFF FFS

2nd INTERNATIONAL CONFERENCE ON RAILWAY STATIONS



Next Station

2nd international conference on railway stations





December 6&7 2007

SBB CFF FFS

2nd INTERNATIONAL CONFERENCE ON RAILWAY STATIONS



Development of areas in stations neighbourhood Urs Schlegel, Head of SBB Real Estate



Table of content



- 1. History of rail stations
- 2. Strategy
- 3. Strategic portfolios
- 4. Organisation SBB Real Estate
- 5. Development Corporate benefit
- 6. Development Urban benefit
- 7. Challenges
- 8. Where to invest
- 9. Zurich, Stadtraum HB
- 10. Ongoing projects







History of rail stations



Mid-19th century:

Rail stations were built in suburbs of towns and cities



Mid-20th century:

Significance changed as stations became hubs for passengers and freights









History of rail stations



Today:

Rail stations evolved into multifunctional service centers



Tomorrow:

Development of stations surroundings











Strategy



Enhanced Value

Customer satisfaction

Synergies to Rail Business

Performance









Strategic portfolios

Enhanced value for owners

Added value for clients

Train production Train operation



Operational facilities
- e.g. industrial plants / depots
Administrative building

Train stations



RailCity
«station and more»
Medium-sized stations
Small stations

Investment-Properties



Development sites either for self-investment or sale

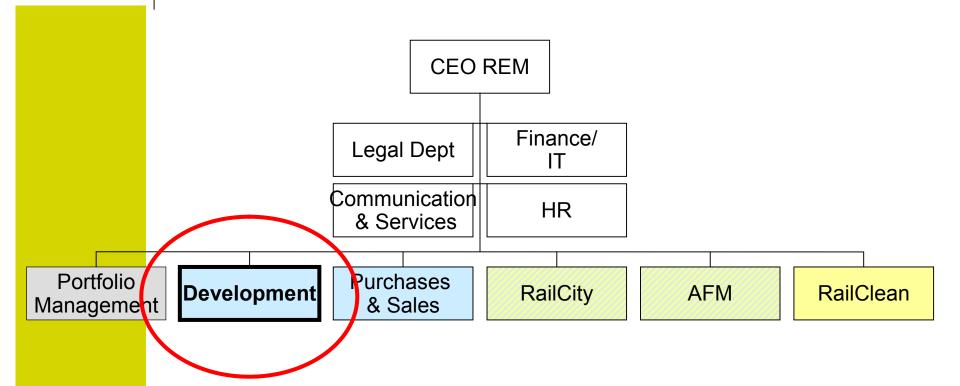






Organisation SBB Real Estate





→ <u>Development is an integrated part of our core business and therefore part of our organisation.</u>







Development - Covering basic needs



Travellers

Mobility needs

Harmonization of future developments

Station

Appearance Role Service centre

City

Residence Workplace Customers' place



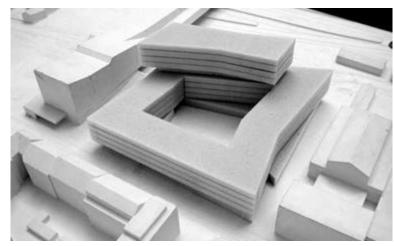




Development - Corporate benefit



- Active Portfolio management by taking influence in creating and building stations surroundings
- Controlling interfaces of railway station
- Support of public transportation by enhancing train traffic
- Increasing frequencies result in higher attractivity of location
- High ROI at low risk
- Increase of Free Cash Flow
- Image carrier









Development - Urban benefit



- City grows in the center area
- Increasing attractivity of city not only the station but the entire area
- Added value for existing city areas
 - Ensure and create new business and workplaces
 - Enhanced variety of offers
 - Sustainable development
- Attractive mix (Residential, Office, Retail, Education, Hotel etc.)
- Additional tax money
- More lively and therefore safer neighbourhood

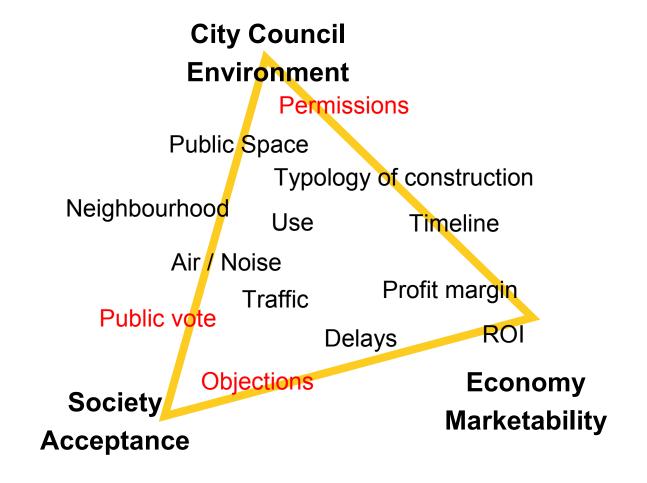






Challenges











Where to invest



Quality of project

D

C

B

Investment in few, chosen diamonds

- Case by case development of areas A and B with the target to enhance value and profit margin with possible sale after
- Disposal of areas C and D

Quality of location

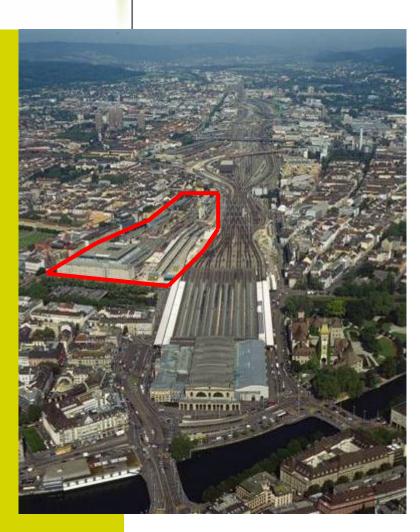






Zurich, Stadtraum HB





- Location: Zurich main station, downtown area
- Surface: 78'000 m²
- Floor area: up to 320'000 m²
- Passenger traffic Zurich main station: Additional 10'000 pax per day after completion
- Usage:
 - Office, Retail
 - Residential
 - University
- Schedule:
 - First building plot 2008 2011
 - Completion of entire project approx. 2018







Zurich, Stadtraum HB











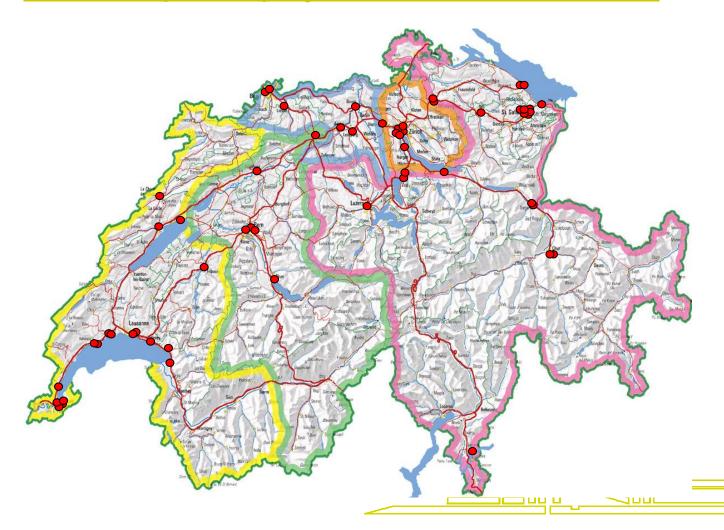




Ongoing projects



80 development projects all over Switzerland







⇔ SBB CFF FFS

Thank you for your attention.



Future view from the top of Zurich Stadtraum HB





