

CASE STUDIES BOOKLET

FROM SKATESPOTS TO SKATEPARKS: SELECTED RELEVANT CASE STUDIES



Pura-pura skatepark, La Paz, bolivia

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____ SKATESPOT

Parallel (Barcelona)



SKATESPOT

China Banks (San Francisco)





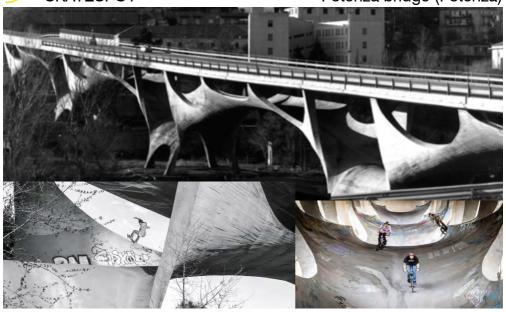


South Bank (London)



SKATESPOT

Potenza bridge (Potenza)



SKATESPOT

Landzhausplatz (Innsbruck)



SKATESPOT

Wallenberg (San Francisco)



SKATESPOT

Macba (Barcelona)





Concrete / D.I.Y.

Burnside (Oregon)





















Concrete

2 functions: Art-park + Skatepark

Daybreak (Utah)













Concrete 2 functions: Ditch + Miniramp

Edgemont (New Mexico)













Concrete + local Marble Reuse of industrial leftover marble

Land of marble (Pietrasanta, Italy)

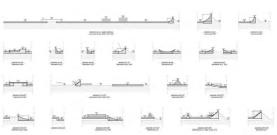










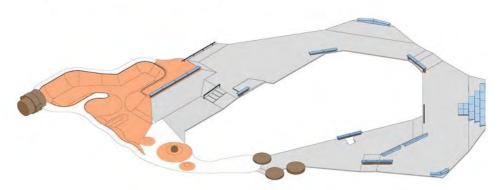




Concrete + Steel elements ALL-ROUND PARK Reuse of discarded steel elements

Steel Park (Lulea, Sweden)









Concrete Woodward snakerun Exploitation of natural sloping terrain (Pasadena, California)

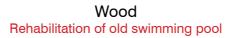




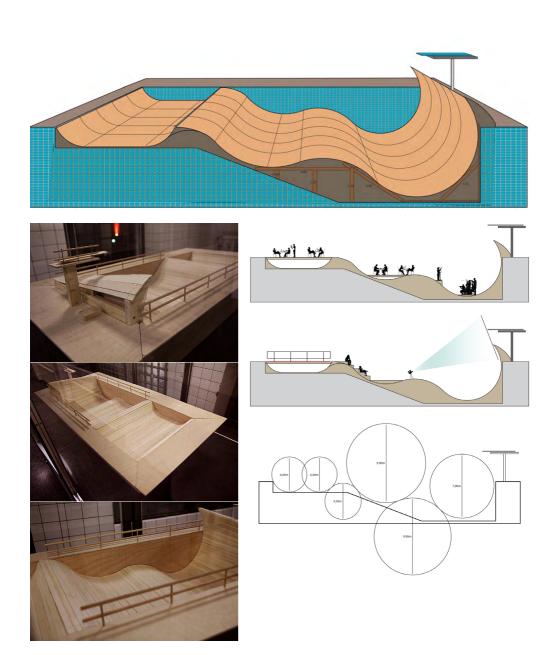


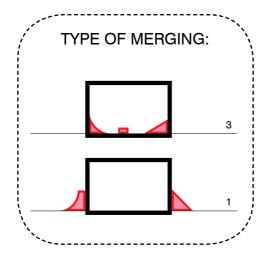












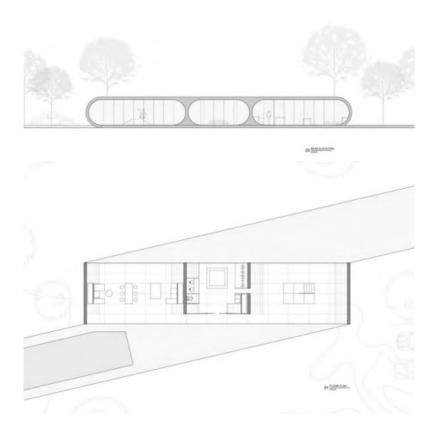
Casa Pas Malibu, California (Francois Perrin/Gil Lebon Delapointe) 2012

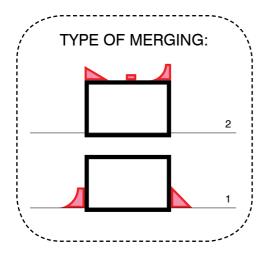
- Valuable interior design project dealing with the merging of a skatepark into an architectural solution (a house)
- Interesting use of the profile-building construction technique
 - Added architectural value









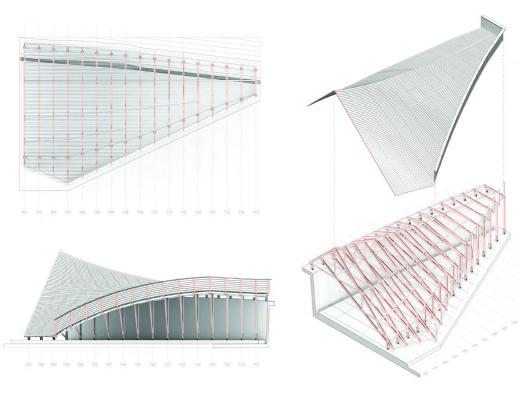


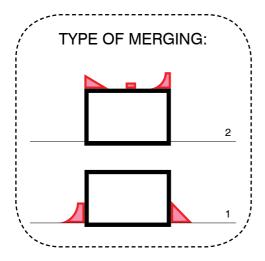
The Pinch library Yunnan, China (John Lin + Olivier Ottevaere) 2014

- Double curved surface created entirely with wood
- A clear example of merging of a (possible) skatepark into a building with totally different function
- Interesting/flexible truss construction technique
- Good architectural exploitation of the natural context constrains: back wall, split level.









Yokohama int. passenger terminal Yokohama, Tokio, Japan Foreign Office Architects (FOA) 1995

- Wood facilitates skateboarding flow
- A good example of a project that blends flatground and walls into a skateable surface
- Use of local hardwood as an outdoor material



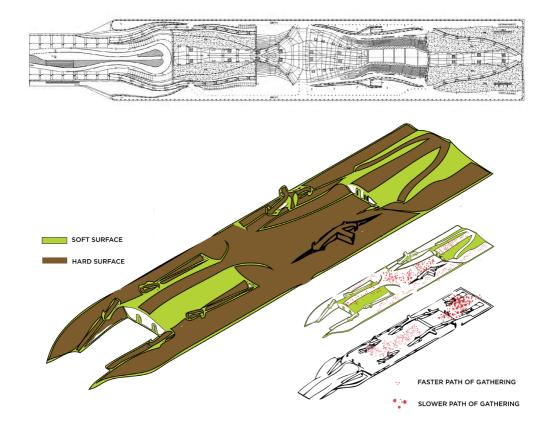


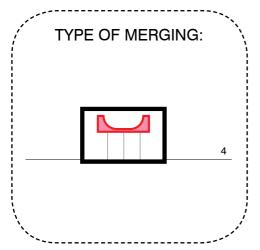












Bastard bowl Milan, Italy Studiometrico 2009

- Wood exploited as a lightweight material in an ambitious project
 - Interesting/unique case of merging
- Forced exploitation of frame-building construction technique as the only possible solutoion
- Rehabilitation of an old-cinema through an innovative architectural concept related to skateboarding











