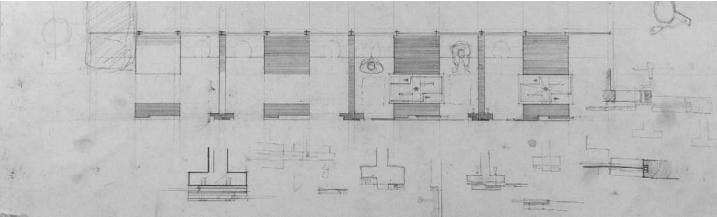
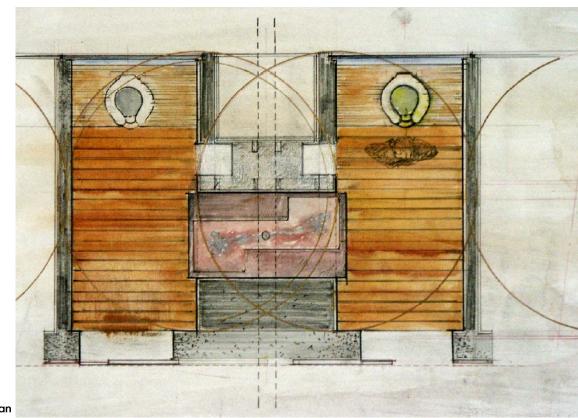
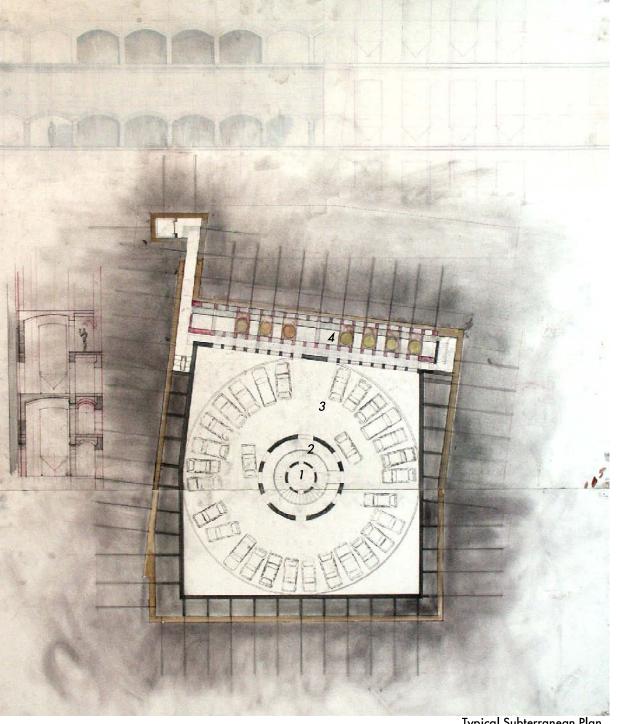


Section through Main Entry Ramp and Typical Restroom

Typical Paired Restroom Plan







Typical Subterranean Plan



- 1. Light Shaft / Water Well
- 2. Spiral Stair
- 3. Double-Helix Parking Deck
- 4. Fermentation Room / Tanks
- 5. Labyrinthian Heat Exchanger
- 6. Brewing Floor

 - b. Lauter Tun
 - c. Boil Kettle
 - a. Mash Tun

- 7. Fireplace
- 8. Tavern
- 9. Fire
- 10. Entrance Ramp
- 11. Summer Solstice
- Marker
- 12. Public Restrooms
- 13. Bar
- 14. Hops Trellis

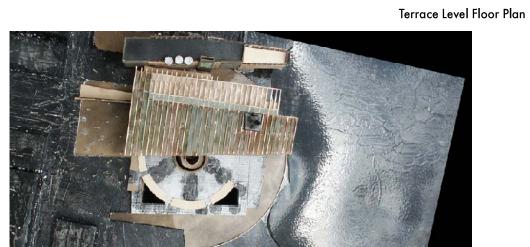
- 15. Terraced Seating
- 16. Inglenooks
- 17. Mechanical Room
- 18. Loading Dock (Road)
- 19. Loading Dock (River) 20. Kitchen
- 21. Tavern Deck
- 22. Concrete Caisson

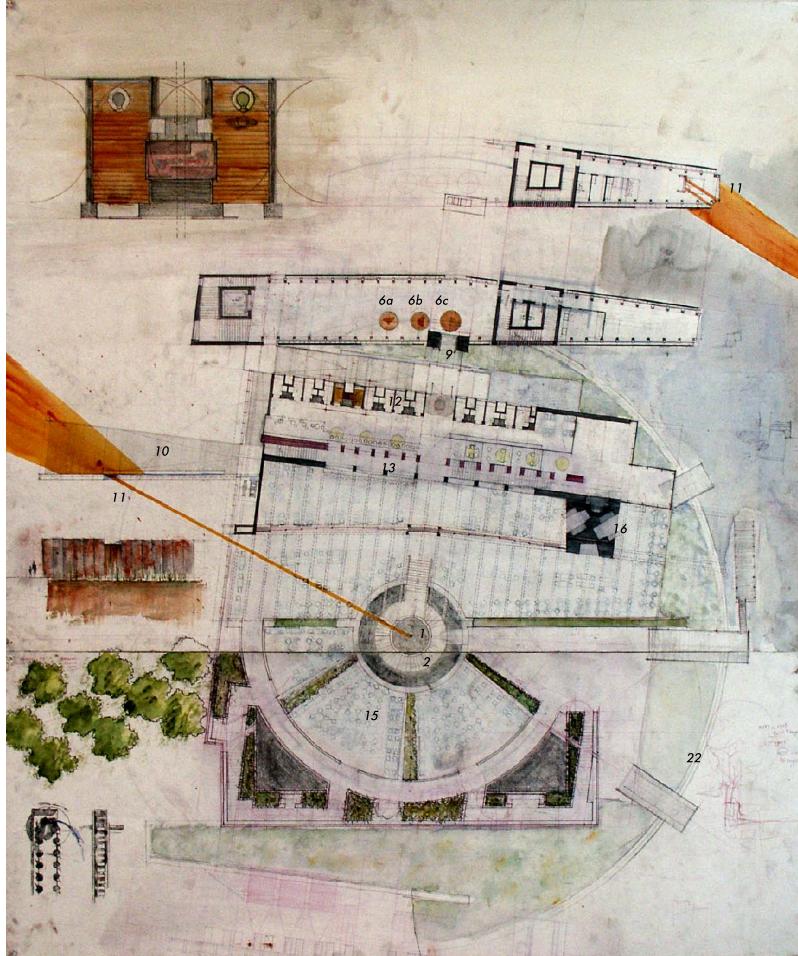


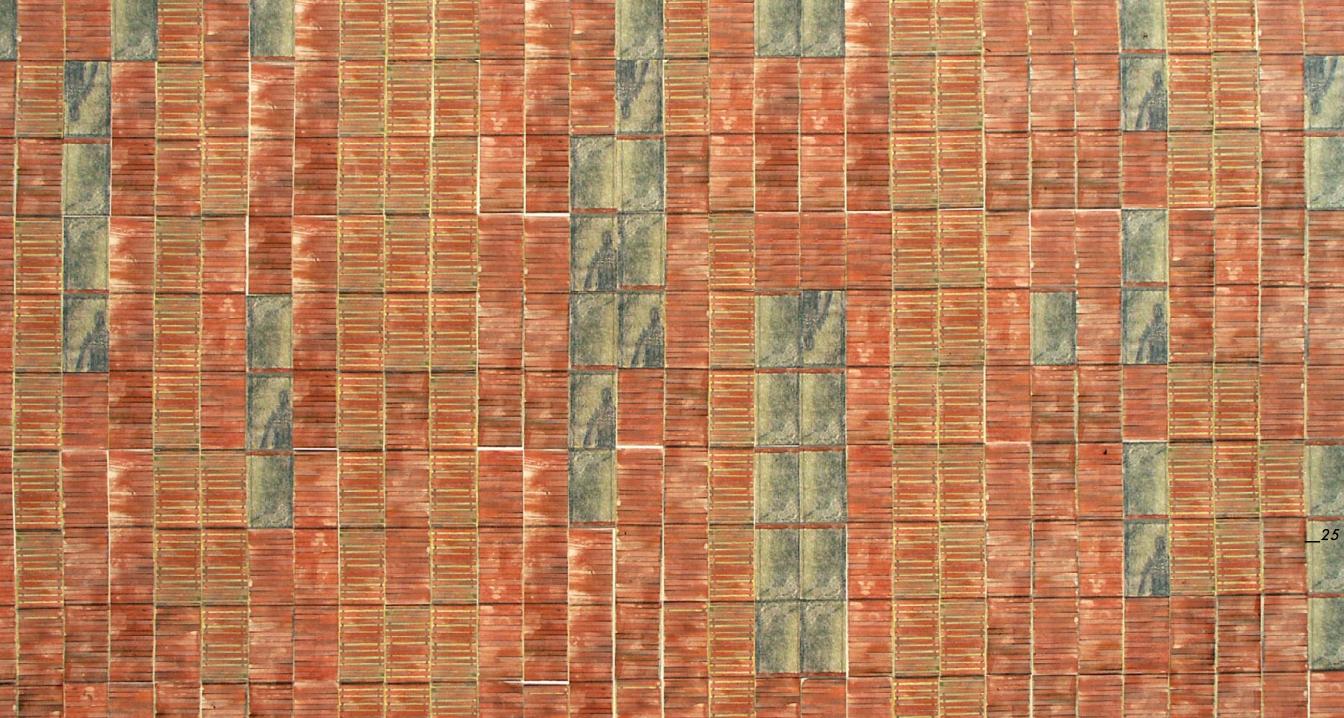
Ground Level Floor Plan











Study for Brick Wall System

__Notes 11 April 2003

Brick - no longer used in bearing

-cost – new systems faster and lighter and open [Calvino, Six Memos: Lightness, Quickness...]

-Should be used clearer, as an indigenous material and classically associated with breweries

-Expressive of change in beer over time, refined and lighter Weathering imparted onto brick wall is significant.

North facing, this wall will begin to acquire moss and water that will

not undermine the integrity of a typical masonry wall – rainscreen – filter.

Masonry is utilized in a inverted relation to its capacity.
Will it continue to impart thermal properties which are still desired?

Non-bearing brick is free to be stacked in any configuration you please. Must only support its own weight and be held in such a way as to not fall over. Rainscreen – lightscreen- filter subtle shifts in coursing expression of method transformative character.

extrude brick to 24" and thread over vertical rods for lateral support – drystack

Materials Palette

- + Expressed steel (fire)
- + Stone (earth) [fire?]
- + Copper [fire]
- + Brick (earth)
- + Glass (fire/water)
- + Vines trellis- panels of wood (earth/air?)

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Brewery Building Section and Tavern Level Plan