

fig 82

Some seating is available for waiting people; accessible and out of the way of station traffic.

To provide more up-to-date communications equipment, the Hub provides wireless web access and pay telephones with video phone options.

Should entering riders be able to immediately see the station staff's booth? Should they be more, or less, readily available?

fig 83

In this work, ideas for the set-up of new system components inside an existing station were sketched out on paper. From my previous floor plan studies of the existing AFCS system, it was known that the designs' forms needed to better relate to ways in which people move through the station interior. The goal was to create a more intuitive system for riders of all ability levels in order to eliminate heavy reliance on the station staff. The floor plan format was used again because it was helpful for establishing certain parameters for the cooperation among new components.

Arriving users will also need information as they exit the station. These stations provide street maps, connecting transit sources, etc.

Floor Plan Studies

Communications Hub: accessible from only one side, slim profile of 3 feet, located so that station staff can see users inside it.



Prior to this exercise, only the functional program of the design – an information unit, a point of purchase unit, and a communications area – was clear. In each of these scenarios the different components' forms are represented in plan view, their configuration and placement varying with each plan. The original AFCS components are visible underneath the drawings. Comments explain the design rational and thoughts about each.



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design strategy



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design strategy