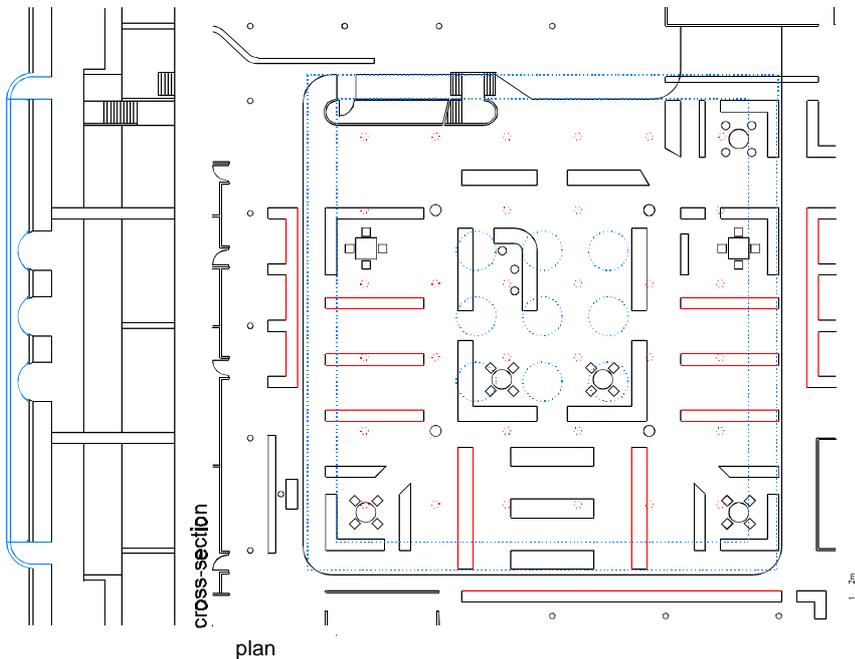




Interior view of the central area, the relation between the interior landscape in the core of the building and the exterior park is pronounced by the use of different daylighting strategies, skylights in the core and sidelighting in the perimeter area.



Deciduous trees in the park act as seasonal shading devices for large glazing in the ground floor.



building data

- size 7 100 m²
- number of stories 2
- architect Henning Larsen
- daylight consultant Henning Larsen
- year of completion 1985

main area

- daylight strategy skylights
- dimensions (depth/width/height) 26 m/26 m/6,5 m
- room area 676 m²
- floor light blue, 20%
- wall white, 80%
- door light gray, 70%
- ceiling white, 80%
- table light gray, 70%
- bookshelf white, 80%
- skylight white, 80%
- light clefts white, 80%
- skylights translucent glazing, 45% transm.
- windows double glazing
- lamp types fluorescent lamps
- installed power density 10-15 W/m²
- control strategy manual on/off

facade		rooflights			
data	orientation	zenithal			
	glazed area	90 m ²			
	opening index	0.13			
function	daylighting	●			
	view outside	-			
	ventilation	-			
	operable	-			
	shading	●			
function systems	redirection	●			
		light clefts	light shaft	skylight - diff. glass	skylight - light shaft
function	sun shading	●	□	●	●
	glare protection	●	□	●	●
location	redirection	●	□	●	●
	inside	●	□	●	●
	window pane	□	□	●	-
	outside	□	□	-	-
	movable	-	□	-	-
fixed	●	●	●	●	