

		Restaurants	Cafés	Bus stop	Parking garage	Workspaces	Housing (700-850 Eur)	Housing (≤ 700 Eur)	Housing (≤ 300 Eur)	Green space	Innovation path	Other	
Land use restrictions		(A) Meeting spaces	(A) Meeting spaces	(A)Transport	(A)Parking (M) Green space (P) Workspaces, green space	(A) Workspaces (P) Green		(A) Housing, green space (P) Workspaces, parking (S) Parking		(A) Green space (P) Workspaces, parking	(A) Meeting spaces, transport, parking (P) Workspaces, education	(M) Workspaces can also be used for education and research (bouwkavels)	
Facility type and proximity to...	Restaurants to...(1 cell)					(S) 50-300 m to place of study	(A) 300 units ≤ 500m (P) Change to no. of students, dwellers & workers per unit/area and appropriate mix (S) Change to 300 customers ≤ 500m daily					(P) Cafés & restaurants clustered	
	Cafés to...(1 cell)	(S) More terrace space				(S) 50-300 m to place of study	(A) 300 units ≤ 500m (P) Change to no. of students, dwellers & workers per unit/area and appropriate mix (S) Change to 300 customers ≤ 500m daily				(M) Along extended path through campus	(P) Cafés & restaurants clustered (M) Competition from basement bars	
	Bus stop to...(1 cell)						(A) 300 units ≤ 500m (S) Better cycling route from train station to housing					(M) Remove this option (S) Install bridge/tunnel instead	
	Parking garage to...(6 neighboring cells in triangle)					(M) Placement of garage must be away from UT entrance	(M) Removal of individual company parking (P) Distance 200-500m	(S) Integrate parking and housing on existing campus parking areas				(M) Centralized parking near innovation path and Cubicus (S) Traffic lights at entrance are barrier	(P) Catchment area; access to garage; capacity to be profitable
	Workspaces to...(12 cells)	(P) Close to	(P) Close to			(A) ≤ 25m away from (P) ≥ 500 workers in cluster 200-500m from garage	(A) Adjacent to					(A) Adjacent to (P) Cluster work, ...near but not next to path (S) Classrooms proximity not important	(M,P) Building height limits 20-30m; New ITC building requires an exemption to build 60m
	Housing (700-850 Eur) to..							(A) 200 units ≤ 4 ha. or 50 units ≤ 1 ha.					
	Housing (≤ 700 Eur) to...							(A) 200 units ≤ 4 ha. or 50 units ≤ 1 ha. (M) 3-4 large buildings for salaried students					
	Housing (≤ 300 Eur) to...					(S) Noise buffer between	(A) 200 units ≤ 4 ha. or 50 units ≤ 1 ha. (S) Integrate international with undergrad housing						
	Green space to...												
	Innovation path to...(10 cells; must conect to existing path)					(A) can also convert parking cells	(M) Extend from O&O complex to Coop store (P) 300x300m cluster with mix of 4-5 functions along path	(M) Row of housing from station with ca. 300 units for salaried students/start ups					(A) Adjacent (S) Connect to Hi-tech pedestrian tunnel or bridge over Hengelo Str. Showcasing company techs