

PEDESTRIAN-FOCUSED CIRCULATION





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LIVING ROOM	Kulturhaus	Familiar
	Makerspace	Lively - Neighborhood Driver
	Outdoor Gathering Spaces	Hard+Softscape
	Community Gathering	Diverse Neighborhood Users
	Green Space - Indoor/Outdoor	
	Passive Recreation	
	Programmed Activity	
	Public Art	
	Food Trucks	
CENTRAL NODE	Information Center	Both Populations
		(Commuters/Residents)
	Green space - Indoor/Outdoor	Transition Area
	Outdoor Gathering Spaces	Missing Link
	Office Space	Pedestrian Focused
	Passive Recreation	
ONE-STOP-SHOP		Indoor/Outdoor Spaces
	Green space - Indoor/Outdoor	Feels Public/Open
	(Public) Outdoor Gathering	Both Metro + S-Tog Entries
	Spaces	-
	Office Space	Gradient of Activity
	Passive Recreation	Transient-Driven
	(Pop-Up) Market	24 hours (CEPTD)
		Spontaneous/Dynamic
		Less Programmed





In terms of circulation, pedestrians are the priority of the new Norrebro Transit Hub. Bicycles are prioritized, however, due to many hyper local residents not coming from bicycle cultures, it is not prioritized at this site like it is at other locations in Copenhagen.





The Living Room

The Living Room caters to local residence with a large culture house and outdoor gathering area. The greenspace adjacent to the buildings is an abstracted form of the historic WWI bunkers with an exaggerated raised topography to allow for pedestrian usage and water retention. The greenspace is abutted to the central gathering node of the living room which allows for food trucks and large pedestrian outdoor events. The culture house has a large open base-floor plan which includes a large communal kitchen, outdoor classroom, rentable event space and a greenhouse on the upper level. This site in particular has multi-family residential units along the western edge; in order to design with these residences in mind the living room site provides more vegetation around the entrances to provide privacy and a sense of threshold from the public realm. This site seeks to provide more usable public space for those who live in and around Norrebro.











Green Shoulder

By changing the negative grey wall view into an exciting green shoulder urban green pro-gramming, this district is designed mainly focusing on connecting the north shopping mall to the south S-train station. Breaking the isolation of the bridge, the green shoul-der concerne there is first line recent the state.

der concept shows friendly engagement to people, skateboarders and cyclists. Also by linking to the current theater, under the

green roof there is a local market along the

Experience of walking along the slope in-

dicates the site specificity of green future

in Copenhagen. With water circulation,

the collecting water will be reused to irri-

gate the green roof, and to bring ice view with the pumps in winter. By utilizing local plants, the green shoulder is colorful and

bridge saving local living styles.

picturesque in all seasons.



3-3 Section 0 1151 2 atta Skating Pla

Serving neighbor-hood and coming students, sports, entertainment and cultural programs stimulate the gateway area.





Spring-high water line

Winter-snow activities











Circulation The green shoulder is friendly to people, skateboarders and cyclists, easily and safely to enter with the raising crossroad.

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Grren Space The green shoulder consists of grassland, bushes and trees. There is also wetland retention and linear bio swale near the intersection.

Watear System

Sunken skateboard playground and the south wetland retention area collect water from the green shoulder.

Programs



Norrebro Transit Hub

A MULTI SCALE APPROACH TO GREENING THE URBAN ENIVIRONMENT

The Southern half of the site houses both the elevated Norrebro S-Tog station and the new Norrebro Metro station (opening in 2018.) We view this as the 'One-Stop-Shop' within our site as a whole: it's the place for commuters to stop by quickly or for locals to stop by a retail makerspace for a carefully crafted lo-cal good. This part of the site is the largest and has the most space for water retention in the case of the 100-year storms predicted to occur more often than in the part due to elimente often and the part of the store to the part of the store to the part of the store of the store of the top and the part of the store to the part of the store of in the past due to climate change. The proposed Metro entry/exit is open to the natural elements to allow pedestrians to understand the movement of water.

Green Streategy Layers





Communication







Street

The three sections to the right represent the categorization of a complete streets concept: pedestrian-focused, balanced, and green street. Pedestrian-focused streetscapes re-moves all motorized and transit access and focuses on 'greening' the pedestrian envi-ronment. A balanced streetscape simply bal-ances the space designated to pedestrians and motorized movement systems. Lastly, the green street category focuses on the climate adaptation aspect which is a current new fo-cus for the City of Copenhagen.





edestrian Focused

- Section



