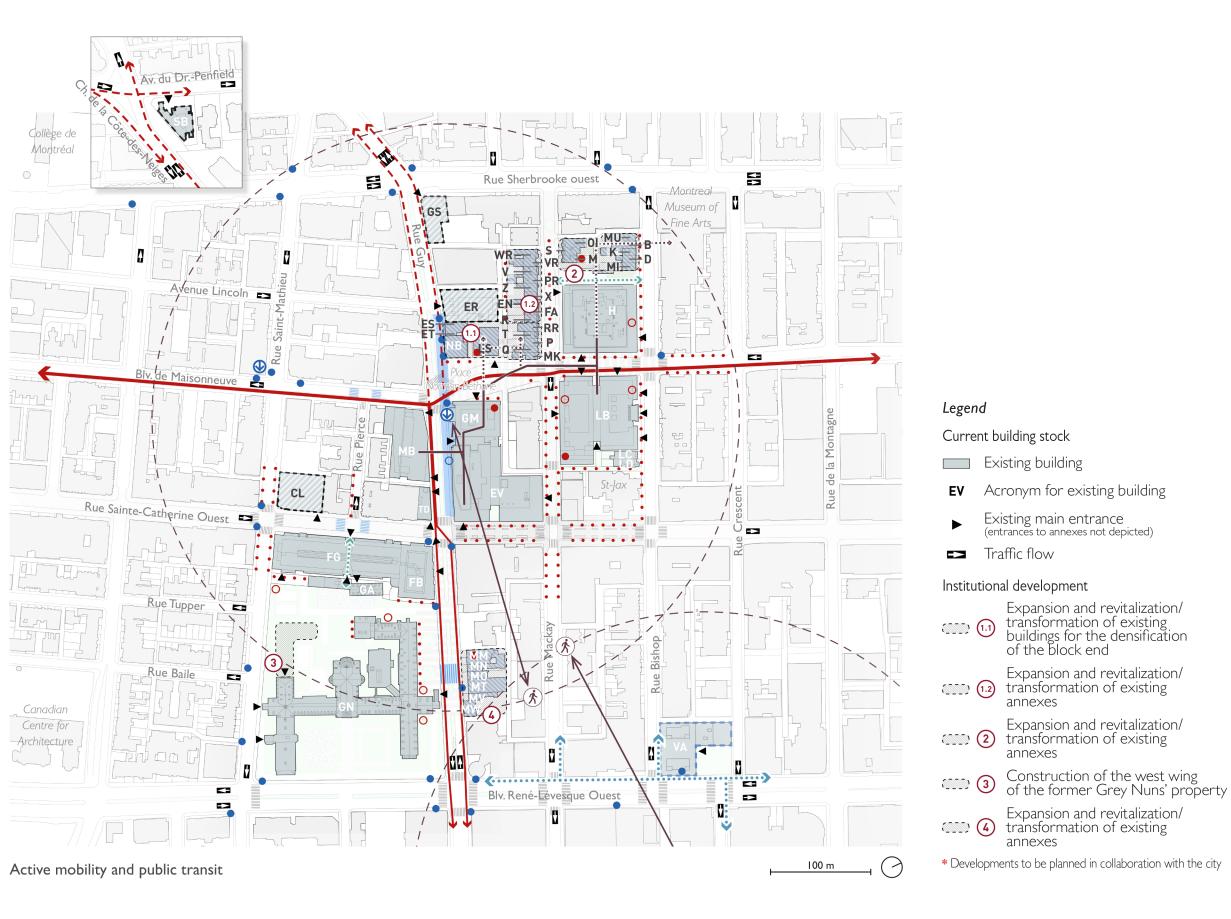
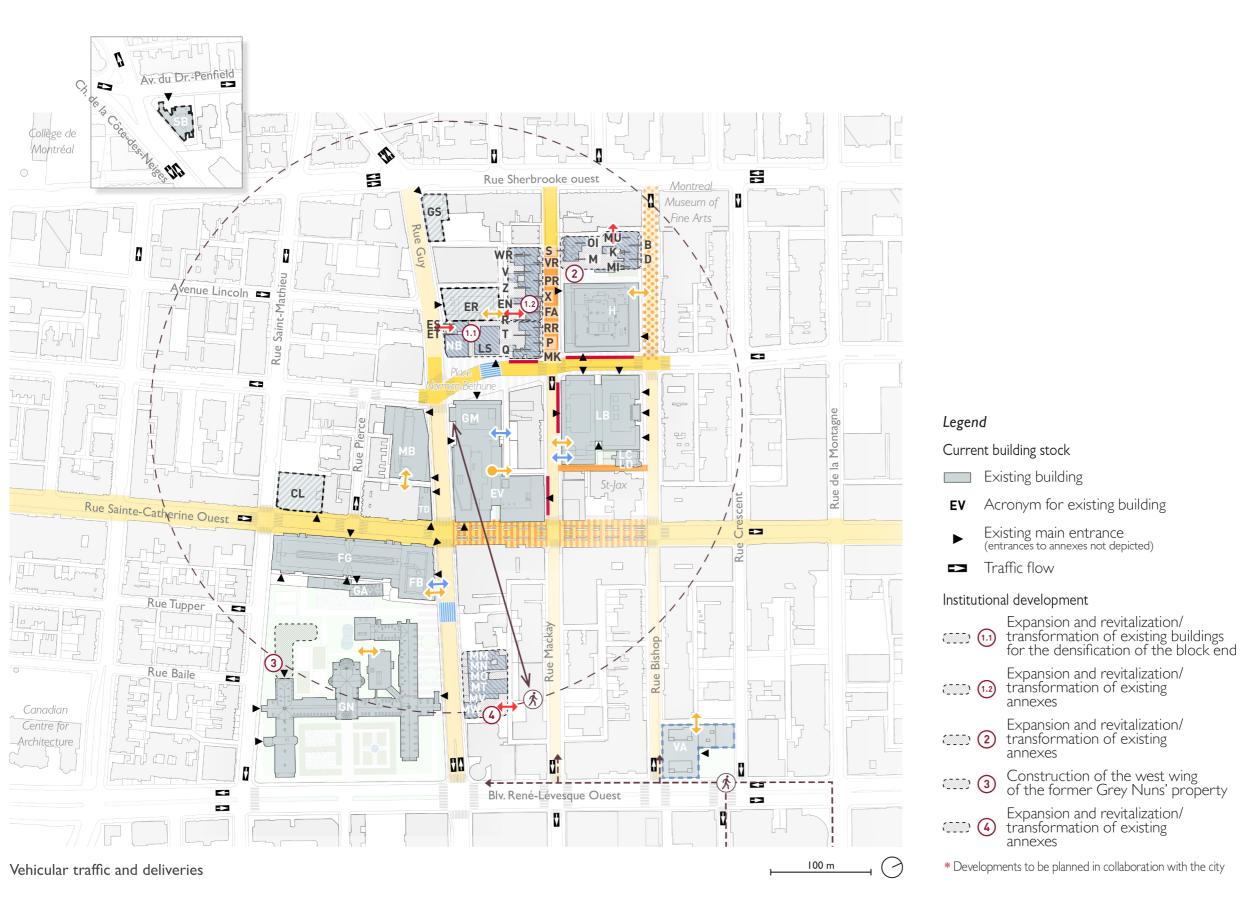
3.5. MOBILITY CONCEPT



Public transportation

 Access to Guy-Concordia metro station Redevelopment of the bus platform STM bus stops STM bus stop – Drop-off only Active mobility VExisting bike path Indoor bike pathing Covered bike parking String pedestrian crossing Planned pedestrian crossing Potential inter-building connection * Pedestrian link to be strengthened Secure pedestrian access to Lucien-L'Allier station * (350 m) 	i done		
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 Existing underground pedestrian network Potential inter-building connection * Pedestrian link to be strengthened Secure pedestrian access to Lucien-L'Allier station * 5-minute walk from Guy-Concordia and Lucien-L'Allier metro stations 		Existing pedestrian crossing	
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 Secure pedestrian access to Lucien-L'Allier station * 5-minute walk from Guy-Concordia and Lucien-L'Allier metro stations 	>	Potential inter-building connection *	
5-minute walk from Guy-Concordia and Lucien-L'Allier metro stations	>	Pedestrian link to be strengthened	
 5-minute walk from Guy-Concordia and Lucien-L'Allier metro stations (350 m) 	J	Secure pedestrian access to Lucien-L'Allier station *	
	Ŕ	5-minute walk from Guy-Concordia and Lucien-L'Allier metro stations (350 m)	

3.5. MOBILITY CONCEPT



Padastrians

Pedest	rians	
	Existing pedestrian crossing	
	Planned pedestrian crossing *	
	Access to Guy-Concordia metro station	
Ŕ	5-minute walk from Guy-Concordia station (350 m)	
∢ (<u>k</u>) ▶	Access from Lucien-L'Allier train and metro station	
Vehicular traffic *		
	Traffic calming	
-	Pathway with continuous paving and redevelopment of Sainte-Catherine Street West, Phase 2	
2.3	Pedestrian esplanade	
-	Pedestrianization of the street with conditional access for emergency and service vehicles	
	Existing street design allowing for temporary pedestrianization	
Parking		
\leftrightarrow	Access to underground parking	
-	Elimination of on-street parking spaces on roads that maintain their status as vehicular routes *	
Delivery access		
\leftrightarrow	Access for deliveries	
	Main dock	
\leftrightarrow	Delivery access for redeveloped buildings	