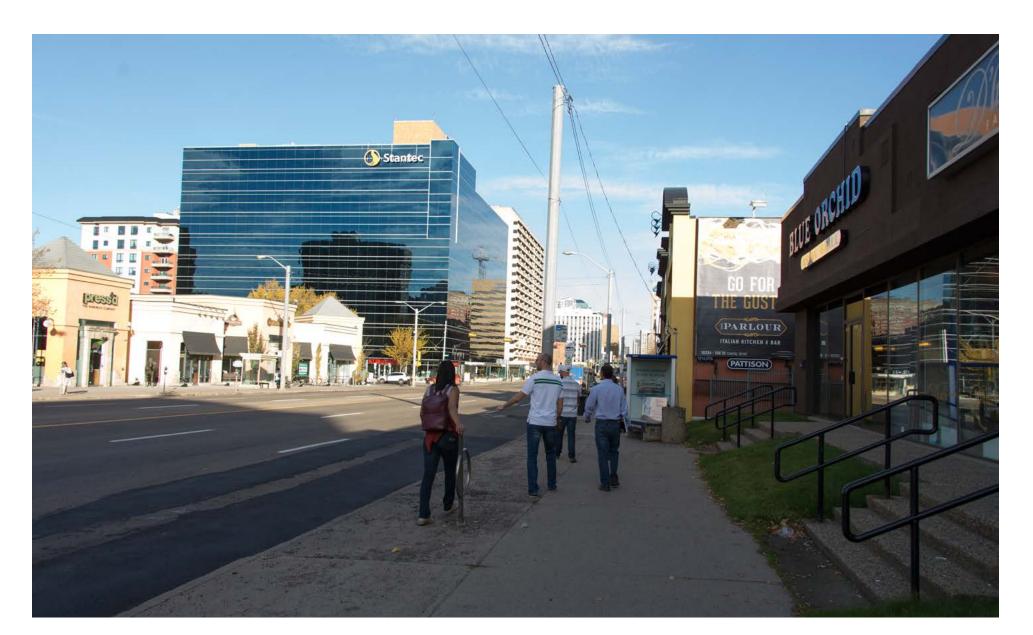
JASPER AVENUE BETWEEN 113 AND 112 STREET • LOOKING EAST



EXISTING CONDITIONS

JASPER AVENUE AND 114 STREET • LOOKING WEST



EXISTING CONDITIONS

Minimum 1.7 m wide furnishings zone provided for tree planting and furnishings such as waste receptacles, parking pay stations, seating, bike racks and signage.

Surface material change at furnishing zone provides additional clarity for visually impaired.

IMAGINE JASPER AVENUE PUBLIC OPEN HOUSE NOVEMBER 30, 2016





SIDEWALK AND BIKE PARKING CONCEPT







EL UIST PARLOUR Italian Kitchen & Bar	Flex zone zones, foc activities.
	Opportun zone, in p
	Furnishin between s additiona pedestria

FLEX SPACE CONCEPT • SHOWING PARKLET AND PARKING

	Tree plant Avenue.
	Pedestria
	Proposed
	FTOPOSEU
	Bike park the length
	Minimum (pedestria
	Minimal s zone.

DRAFT CONCEPT DESIGN

ne allows for on-street parking, loading ood trucks, and other programmed

inity for parklets or patio space in flex place of parking.

ngs zone with tree planting provided sidewalk and flex zone to provide nal separation and comfort for ans.

inting provided continuously along the

ian oriented streetlighting on sidewalks.

ed Emerald Tower development

rking provided at regular intervals along th of the Avenue.

m 3.0 m wide unobstructed sidewalk rian through zone). setback will be protected for frontage



Edmonton





EXISTING CONDITIONS

JASPER AVENUE AND 116 STREET • LOOKING NORTHWEST



EXISTING CONDITIONS

Locating bus stop on far-side of intersection minimizes waiting time for transit riders and improves pedestrian crossing safety.

'Zebra-Striped' crosswalks in each direction improve visibility of crossing.

IMAGINE JASPER AVENUE PUBLIC OPEN HOUSE NOVEMBER 30, 2016





BUS STOP AT INTERSECTION CORNER BULB CONCEPT



5-LANE INTERSECTION

DRAFT CONCEPT DESIGN

furnishin sidewalk.
Opportur Iandscapi

safety.

Proposed Emerald Tower development Wider pedestrian through zone in areas with no on-street parking. Landscape beds and seating areas provided regularly at the corner bulbs along Avenue. Left turn lanes in both east and westbound directions. Corner bulbs shorten pedestrian crossing distances in all directions.

Different tree species provided at bus stops to assist in highlighting location along the Avenue.

Timed traffic signals provided at intersections reduce pedestrian wait times and improve

Bus shelters provided at each bus stop improve waiting conditions for transit riders.

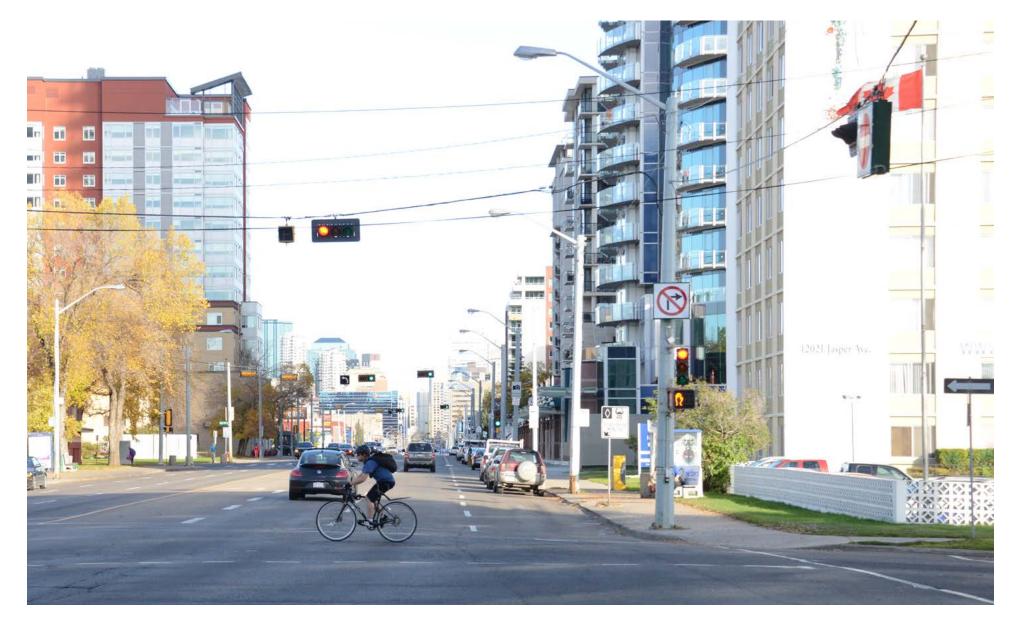
Bus stops located on large corner bulbs to provide additional waiting area and space for ngs. Also minimizes encroachment onto

> nity provided for additional seating, ping and furnishings.



Edmonton





EXISTING CONDITIONS

Marked bike lane across intersection improves cyclist safety and connects to 102 Avenue on 121 Street.

JASPER AVENUE AND 122 STREET • LOOKING WEST



EXISTING CONDITIONS

IMAGINE JASPER AVENUE PUBLIC OPEN HOUSE NOVEMBER 30, 2016





NEIGHBOURHOOD GATHERING SPACE CONCEPT



MARKED CYCLE CROSSING AT 4-LANE INTERSECTION



	Trees pro side of Av Vehicle ad retained.
	New pede crossing _
	Enhanced on extend landscapi
	Corner bu distances
	Curb ram with the p sidewalk.

DRAFT CONCEPT DESIGN

On-street parking provided along Avenue, located beyond corner bulbs.

Landscape beds and seating areas provided regularly at corner bulbs along Avenue.

Large corner bulbs at intersections improve visibility of pedestrians and improve crossing

> rovided in grass boulevard on south Avenue adjacent residential high-rises. access to driveways and parkades

destrian-activated traffic signal for Jasper Avenue at 122 Street.

ed pedestrian gathering areas provided nded corner bulbs. Space may contain bing, lighting and group seating areas.

oulbs shorten pedestrian crossing es in all directions.

mps provided in each direction, aligned pedestrian through zone of the



Edmonton