

2015 Bikeways Projects

No.	Location	Facility	Details	Length of Facility (km)
1	5 Street S.W. from 3 Avenue S.W. to 17 Avenue S.W.	Cycle Track	Construct a two-way cycle track along the east side of 5 Street S.W., as part of the pilot.	1.4
2	12 Avenue S.W. from 11 Street S.W. to 4 Street S.E./Olympic Way S.E.	Cycle Track	Construct a two-way cycle track along the north side of 12 Avenue S.W., as part of the pilot.	2.3
3	8 Avenue S.W. from 11 Street S.W. to 3 Street S.W.	Cycle Track	Construct two one-way cycle tracks, as part of the pilot.	1.3
4	9 Avenue S.E. from Macleod Trail S.E. to Elbow River	Cycle Track	Construct a two-way cycle tracks with short shared sidewalk segment, as part of the pilot.	0.34
5	Rocky Ridge Road N.W. at Tuscany LRT Station	Bike Lane	Bike lane connection to Rocky Ridge/ Tuscany LRT Station.	0.13
6	Stephen Avenue/Olympic Plaza from 3 Street S.W. to 1 Street S.E	Shared Lane	Cycling legalized all-day along pedestrian mall and on Olympic Plaza, as part of the pilot. Cycling also allowed on a portion of the sidewalk along Macleod Trail S.E.	1
7	3 Avenue S.W. from 8 Street S.W. to 1 Street S.E.	Signed Route	Install way finding along corridor.	1.6
8	12 Avenue S.E. Cycle Track Detour	Signed Route and Bike Ramp	Implement detour while construction takes place on the east end of the 12 Avenue cycle track via 3 Street S.E. and 10 Avenue S.E. Bike ramp at 10 Av and 4 St S.E.	0.34
9	Millican Road S.E. from Ogden Road S.E. to Lynnview Road S.E.	Bike Lane and Pathway	Installed pathway and bike lane to serve as an alternative route due to flood damage in Beaver Dam Flats.	0.4
10	52 Street N.E. from 26 Avenue N.E. to Temple Drive N.E.	Pathway	Construct pathway along missing link of primary cycling network.	0.3
11	James McKevitt Road S.W. from 6 Street S.W. to Millrise Way S.W.	Pathway	Construct pathway along missing link of north-south bikeway.	0.14

No.	Location	Facility	Details	Length of Facility (km)
12	15 Street and 16 Avenue S.W.	Pathway and Bicycle Access	Reconfigure traffic barriers to allow bicycle traffic flow and construction of pathway up to pedestrian corridor.	0.08
13	17 Avenue and 47 Street S.W.	Pathway and Bicycle Signal	Pathway connection, signals, and signage improvements to intersection.	0.05
14	50 Street N.W. from Varscliff Road and Vama Crescent N.W.	Bicycle Access	Reconstruct existing traffic barrier to allow north-south bicycle movement.	N/A
15	16 Street S.W. from 16 Avenue and 17 Avenue S.W.	Bicycle Access	Reconstruct traffic barrier to allow north-south bicycle movement.	N/A
16	18 Street S.E. at Quarry Park Between 21 Street S.E. and Quarry Park Boulevard S.E.	Bicycle Access and Signal	Removed chain link fence and median to open up existing pathway on both sides of 18 St S.E. Installed half signal to give pedestrians and bicyclists the ability to stop traffic and cross the road.	N/A
17	26 Street S.W. and Bow Trail S.W.	Bicycle Signal	Design & implementation of bike detection/activation at signals.	N/A
18	14 Street at Broadview Road N.W.	Bike Ramp	Construct bike ramp at end of Broadview Road N.W. near 14 Street N.W.	N/A
19	Capitol Hill Crescent and Tye Street N.W. Pedestrian Bridge	Bike Ramp	Construct bike ramp to facilitate bike access between the pedestrian bridge over 16 Avenue N.W. and the Capital Hill Crescent N.W. bikeway.	N/A
20	21 Street and Brownsea Drive N.W. Pedestrian Bridge	Bike Ramp	Widen existing ramp into to facilitate safer bike access between the pedestrian bridge over Memorial and the 21 Street N.W. bikeway.	N/A
21	9 Avenue S.E. near Fort Calgary	Bike Ramp	Construct a bike ramp to facilitate bike access from a regional path onto the 9 Avenue S.E. bike lanes.	N/A
22	9a Street N.W. near Memorial Drive Pedestrian Bridge	Bike Ramp	Widen existing ramp to facilitate safer bike access between the pedestrian bridge over Memorial and the 9a Street N.W. bikeway.	N/A
23	Riverdale Avenue S.W. at Elbow Drive S.W.	Bike Ramp	Construct bike ramp for Elbow River regional pathway to Riverdale Avenue S.W., directly east of Elbow Drive S.W.	N/A
24	Sudbury Avenue S.W. at Sunalta Park	Bike Ramp	Construct one bike ramp to facilitate bike access from cul-de-sac to pathway.	N/A