

Fitting the Southwest Calgary Ring Road (SWCRR) with Calgary's road network

90 Avenue S.W., Southland Drive, Anderson Road area

Location	Changes (construction and improvements) Schedule and notes	
90 Avenue S.W.	5Extend and connect 90 Avenue S.W. to the SWCRR. The connection provides for a better road network by distributing traffic more evenly.Design is expected to occur construction in 2017.It also provides an additional option for citizens traveling to and from the area.It also provides an additional option for citizens traveling to and from the area.It also provides an additional option for citizens traveling to and from the area.	in 2016, followed by
90 Avenue/Oakmount Drive S.W. intersection	OMonitor the intersection after SWCRR opens to determine if modifications are needed.Can install modifications, if road is open.	required, once ring
90 Avenue/Palliser Drive S.W. intersection	OMonitor the intersection after SWCRR opens to determine if modifications are needed.Can install modifications, if road is open.	required, once ring
90 Avenue/19 Street S.W. intersection	OMonitor the intersection after SWCRR opens to determine if modifications are needed.Can install modifications, if road is open.	required, once ring
90 Avenue/14 Street S.W. intersection	Add a second north-to-west left turn lane to address changes to traffic patterns and the future SW Transitway.This additional left turn lane the	is under review.
Southland Drive S.W.	6Extend and connect Southland Drive to the SWCRR. The connection provides for a better road network by distributing traffic more evenly. It also provides an additional option for citizens traveling to and from the area.Design is expected to occur construction in 2017.	in 2016, followed by

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Fitting the Southwest Calgary Ring Road (SWCRR) with Calgary's road network

90 Avenue S.W., Southland Drive, Anderson Road area (continued)

Location	Changes (construction a	nd improvements)	Schedule and notes	
Southland Drive/Oakfield Drive S.W. intersection	traffic pattern wher	i to manage the new n Southland Drive S.W. is WCRR. It also provides a high crossing.	Schedule is expected to be completed as part of the Southland Drive connection in 2017.	
Southland Drive/14 Street S.W. intersection	Add an east and we Lengthen the east- north right turning		The bus only lanes are necessary to accommodate the high number of bus routes traveling to and from the Southland LRT station. Lengthening the right turn lanes allows for more turning vehicles during the morning and afternoon peak hours.	
Anderson Road/24 Street S.W. intersection	Add a second south	commodates changes to	Schedule is expected to be completed as part of the Anderson Road widening during 2017.	
Anderson Road S.W., between SWCRR and Elbow Drive	patterns.The widening, high intersections make attractive option fo	bad to six lanes to nges to traffic volume and her speed limit and fewer Anderson Road a more r people travelling through r nearby east-west roads.	Design is expected to occur in 2016, followed by construction in 2017. Learn more how 90 Avenue S.W., Southland Drive and Anderson Road work together.	
Anderson Road/Woodpark Blvd S.W. intersection	 Iengthen the two leads Add a yield sign for This new design ac 	second west-to-south left turn lane and en the two left turn lanes. yield sign for the east-to-south right turn. ew design accommodates changes to volume and patterns.		
Anderson Road/14 Street S.W. intersection	Lengthen the curre turn lanes.	n-to-west left turn lane. ent two east-to-north left commodates changes to patterns.	Schedule is expected to be completed as part of the Anderson Road widening during 2017.	
Anderson Road/Elbow Drive S.W. intersection	lengthen both turn	commodates changes to	Schedule is expected to be completed as part of the Anderson Road widening during 2017.	