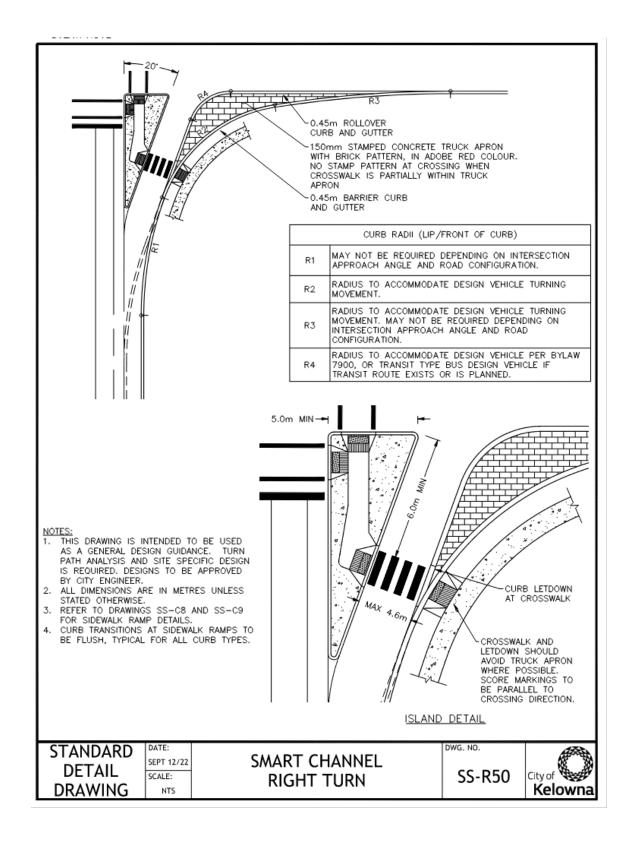
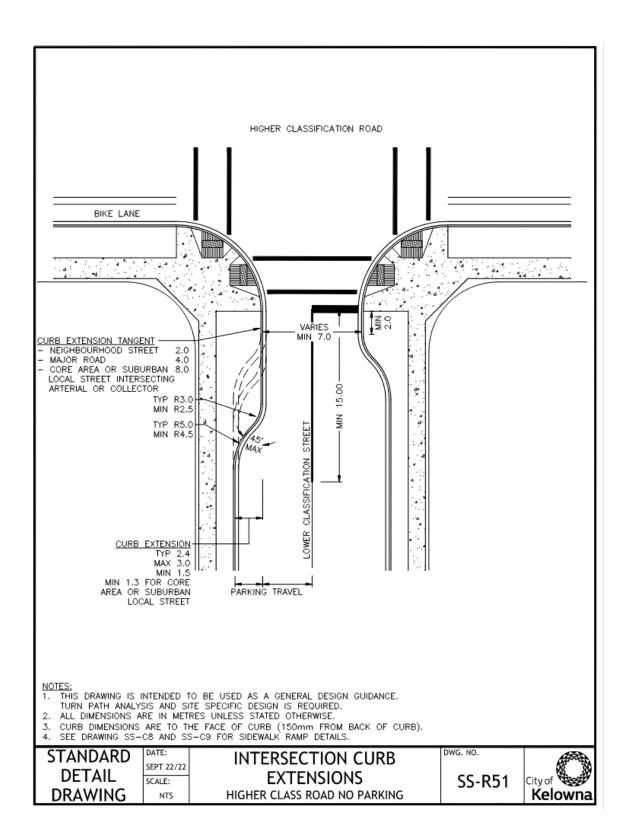
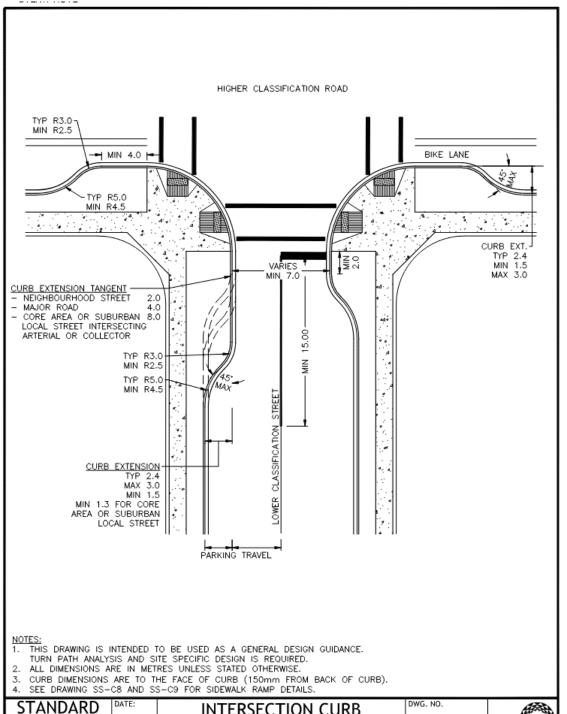
BL9549 amended Drawing SS-R3: BL9549 amended Drawing SS-R4: BL9549 amended Drawing SS-R7:

BL12555 added SS-R50, SS-R51, SS-R52, SS-R53, SS-R54, SS-R55, SS-R56, SS-R57, SS-R58, SS-R59, SS-R60, SS-R61, SS-R62





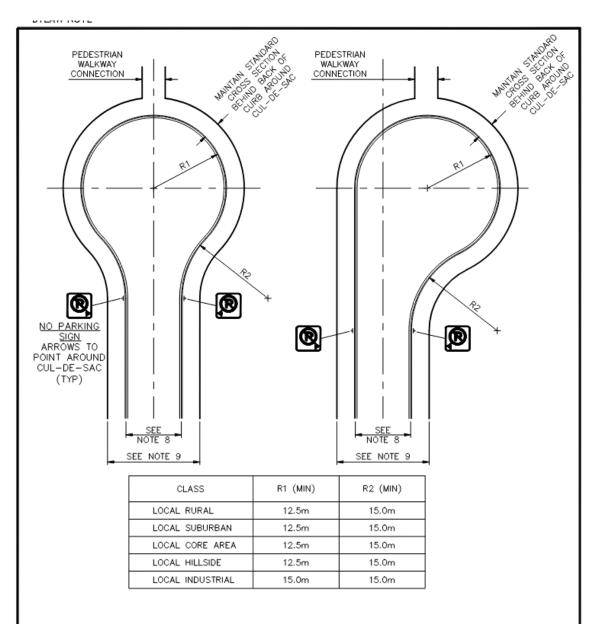


STANDARD DETAIL DRAWING DATE: SEPT 22/22 SCALE: NTS

## INTERSECTION CURB EXTENSIONS HIGHER CLASS ROAD WITH PARKING

SS-R52



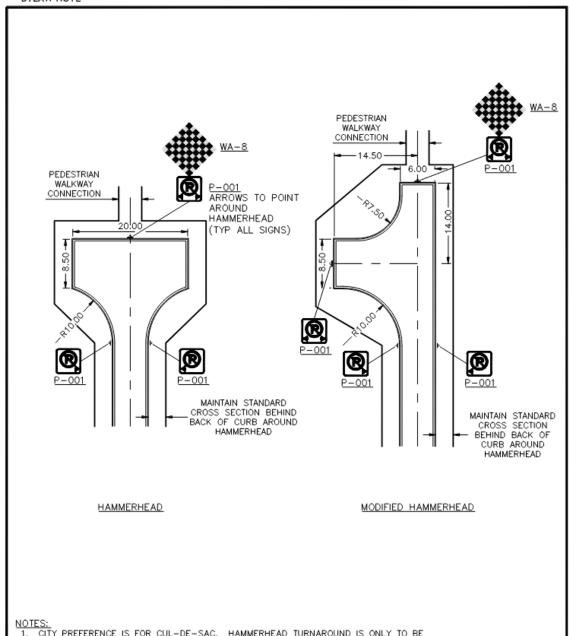


## NOTES:

- IES:
  CUL-DE-SAC TURNAROUNDS ARE ONLY IMPLEMENTED ON LOCAL STREETS.
  CUL-DE-SAC IMPLEMENTATION TO MEET BYLAW LENGTH AND NETWORK CONNECTION REQUIREMENT.
  NEW CUL-DE-SACS ARE NOT SUPPORTED IN URBAN CENTRES
  NO PARKING WITHIN CUL-DE-SAC.
  SPECIAL PROVISIONS FOR CUT AND FILL SLOPES MAY BE REQUIRED BY CITY ENGINEER.
  CUL-DE-SAC TO HAVE MINIMUM LONGITUDINAL DRAINAGE OF 0.5%.
  RADIUS DIMENSIONS SHOWN ARE TO FACE OF CURB (150mm FROM BACK OF CURB)
  PAVEMENT WIDTH, SIDEWALK, AND BOULEVARD AS PER ROAD CROSS SECTION.
  ROAD DEDICATION AS PER ROAD CROSS SECTION. 2.

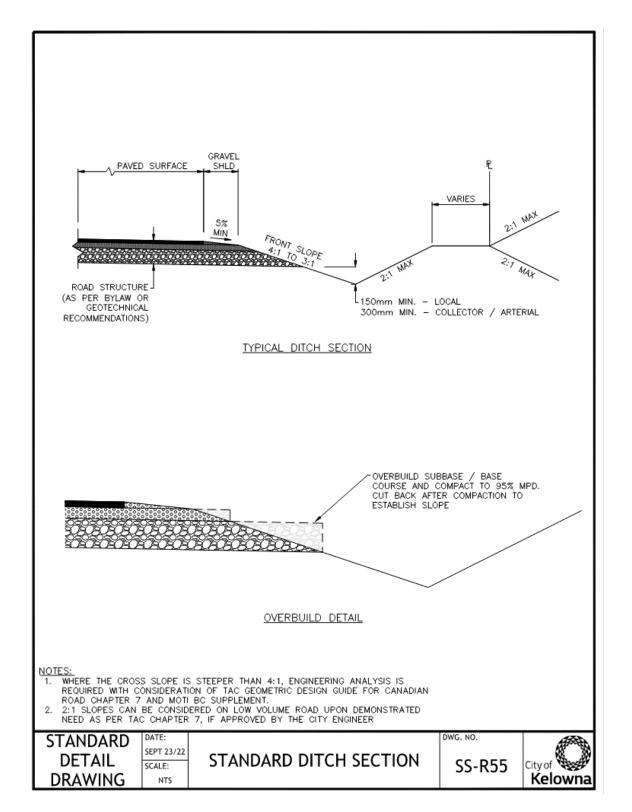
STANDARD	DATE:		DWG. NO.	ATESTA
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<b>I</b> DETAIL		CUL-DE-SAC TURNAROUND	CC DES	City of
	SCALE:	001 01 0/10 10/11/0/11/0	SS-R53	
I DRAWING	NTS			Kelowna





- ES:
  CITY PREFERENCE IS FOR CUL-DE-SAC. HAMMERHEAD TURNAROUND IS ONLY TO BE
  USED IN HILLSIDE ZONES UPON DEMONSTRATED NEED WHERE TOPOGRAPHICAL
  CONSTRAINTS ARE PRESENT AND AS APPROVED BY THE CITY ENGINEER.
  PAVEMENT WIDTH AS PER ROAD CROSS SECTION.
  ROAD DEDICATION AND FRONTAGE IMPROVEMENTS AS PER ROAD CROSS SECTION.
  DIMENSIONS ARE ALL IN METRES UNLESS OTHERWISE NOTED.
  DIMENSIONS ARE TO FACE OF CURB (150mm FROM BACK OF CURB).

STANDARD	DATE:		DWG. NO.	AFA TA
DETAIL	JUN 22/23 SCALE:	HAMMERHEAD TURNAROUND	SS-R54	City of
DRAWING	NTS			Kelowna



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