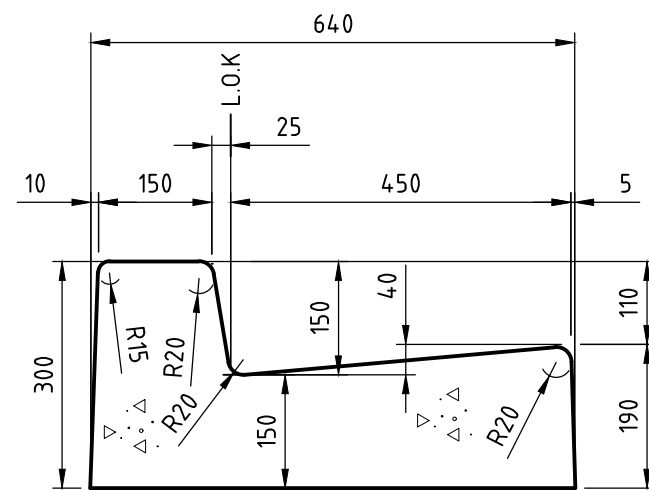
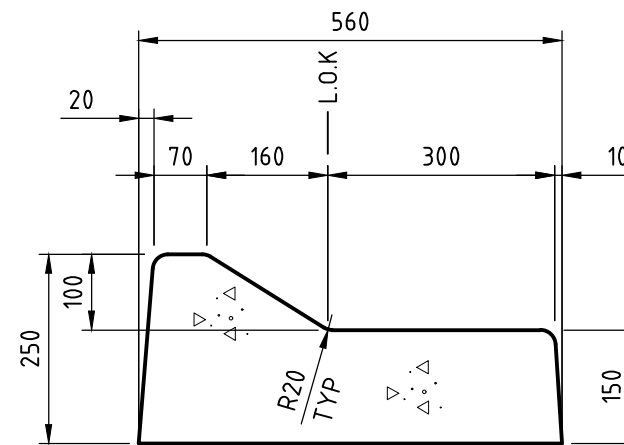
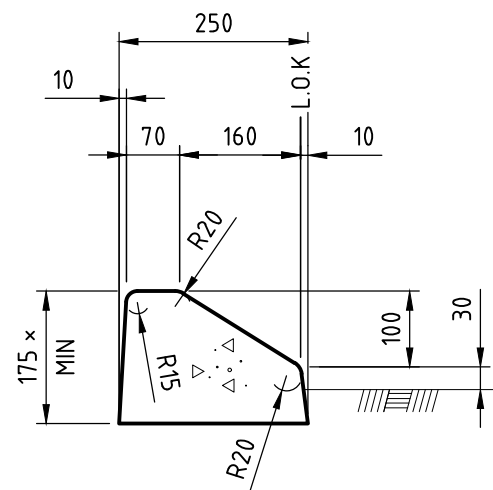




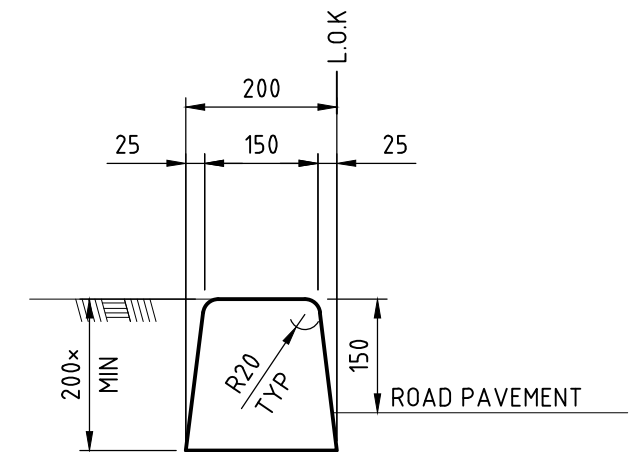
K&G - KERB & GUTTER



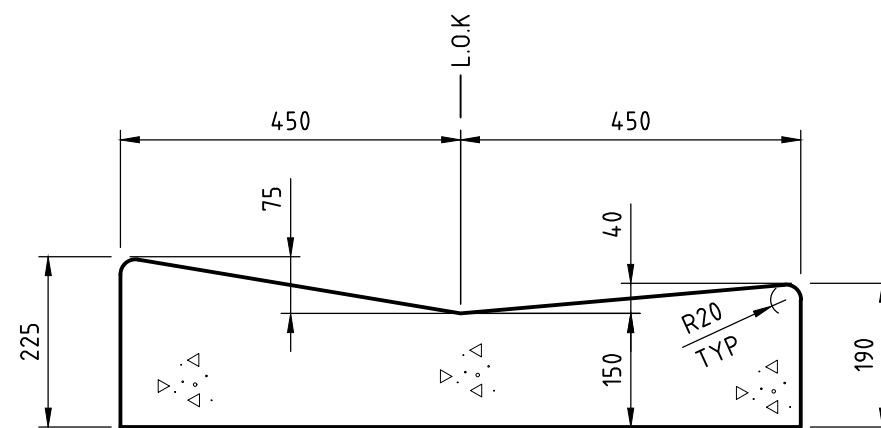
TYPE SE (TfNSW STANDARD)



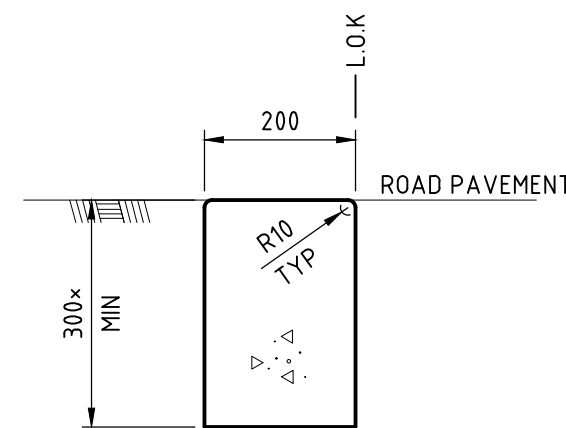
MK - MOUNTABLE KERB



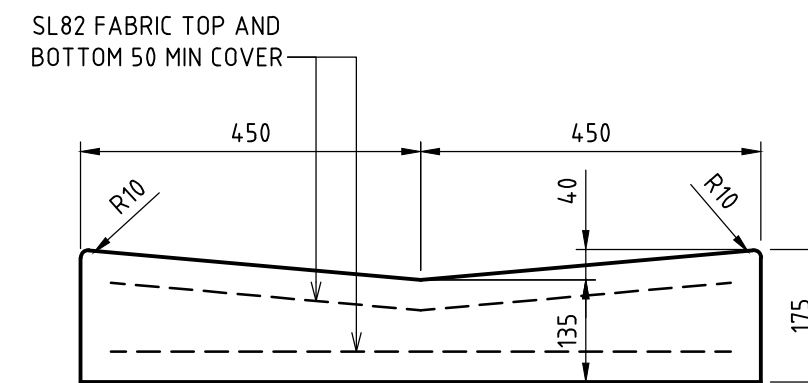
BK -BARRIER KERB



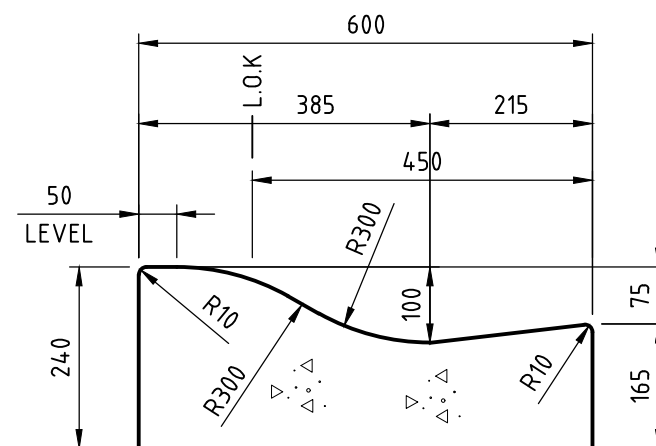
DG - DISHED GUTTER



FE - FLUSH EDGE RESTRAINT



DC - DISH CROSSING



RK - ROLL KERB & GUTTER

ALTERNATE KERB PROFILES SUBJECT
TO COUNCIL APPROVALS

NOTES

- THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH COUNCIL'S INFRASTRUCTURE SPECIFICATIONS.
- DRAWINGS ARE NOT TO SCALE.
- ALL DIMENSIONS ARE IN MILLIMETERS.
- 3.1. 'x' DIMENSIONS ARE NOMINAL ONLY - REFERENCE SHOULD BE MADE TO CONSTRUCTION PLANS FOR ACTUAL
- TRANSITION FROM ONE KERB PROFILE TO ANOTHER TO BE OVER 3.0 METRES.
- PROVIDE A TOOL JOINT NOT LESS THAN 5mm WIDE AND NOT LESS THAN 20mm DEEP AT 2500 MAX CENTERS. TYPICAL. SEAL JOINT WITH A SUITABLE FLEXIBLE MATERIAL SUCH AS A GUNNED SEALANT.
- STORMWATER DISCHARGE THROUGH KERB PROFILE VIA A PROPRIETARY GALVANISED KERB OUTLET THAT MATCHES THE KERB PROFILE.
- L.O.K - DENOTES NOMINAL LINE OF KERB FOR SETTING OUT.

ACKNOWLEDGEMENT:
PORT STEPHENS COUNCIL ACKNOWLEDGES THE ASSISTANCE OF THE CITY OF NEWCASTLE IN THE DEVELOPMENT OF THIS DRAWING.

SR PCG - STANDARDS REVIEW PROJECT CONTROL GROUP
ASM - ASSET SECTION MANAGER

Date	Amendment	Rev	By	Approved
20.01.26	KERB AND GUTTER DIMENSIONS UPDATED	2	SR PCG	ASM
24.02.25	ABBREVIATIONS ADDED	1	SR PCG	ASM
20.06.24	ISSUED FOR CONSTRUCTION	0	SR PCG	ASM



Project:	STANDARD DETAILS
EDRMS No:	PSC2016-01993-005
Drawing Title:	STANDARD KERB AND GUTTER PROFILES

APPROVED		Revision:
SHEET No:		2
KG-100		Date:
		20.01.26
		Sheet Size:
		A3