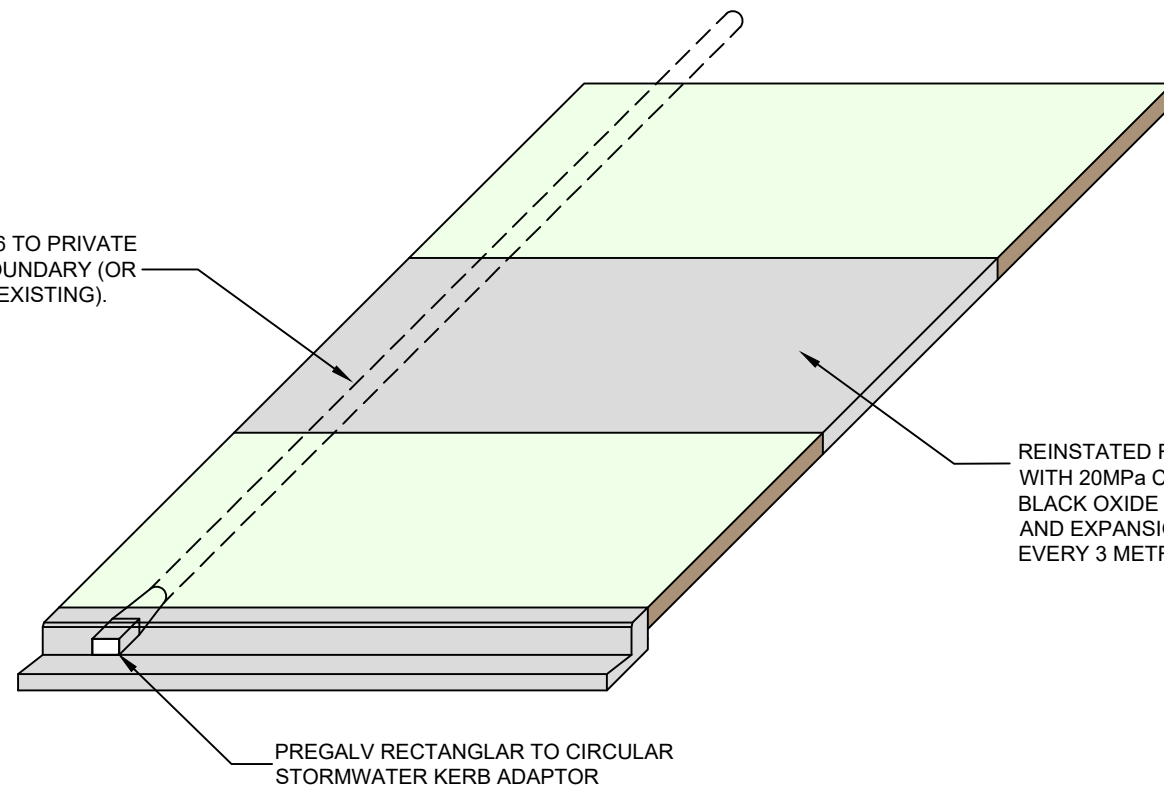


150mm
100
50
10mm
0

PVC PIPE SN16 TO PRIVATE
PROPERTY BOUNDARY (OR
CONNECT TO EXISTING).



REINSTATED FOOTPATH
WITH 20MPa CONCRETE
BLACK OXIDE (1KG PER M3)
AND EXPANSION JOINTS
EVERY 3 METRES.

PREGALV RECTANGULAR TO CIRCULAR
STORMWATER KERB ADAPTOR

2x D10 REBAR DRILLED /
EPOXIED INTO EXISTING KERB

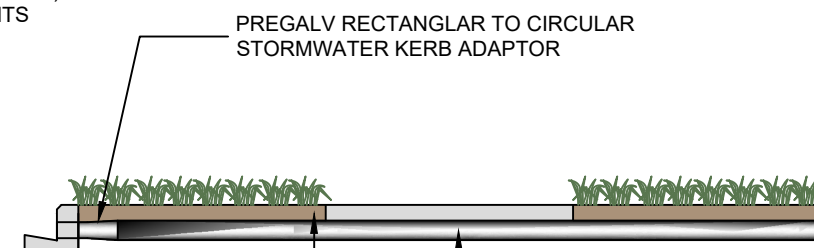
600mm

KERB FACE



* CUT 600mm OUT OF KERB, IF NOT INSTALLING DURING
KERB FORMATION. REINSTATE KERB INSTALLING 2x D10
REBAR AND CONCRETE WITH MATCHING FINISH TO KERB.

PREGALV RECTANGULAR TO CIRCULAR
STORMWATER KERB ADAPTOR



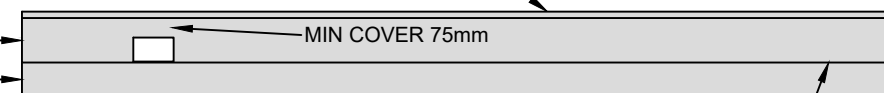
MIN COVER 75mm

SN16 PVC PIPE TO
PRIVATE BOUNDARY (OR
CONNECT TO EXISTING).

EXISTING KERB FACE

KERB FACE

CONCRETE



MIN COVER 75mm

INVERT OF EXISTING CHANNEL



STANDARD DETAILS

ROADING STANDARDS
STORMWATER OUTLET ON KERB AND CHANNEL

Drawn	J. GOODMAN	Designed	
Approved	G. O'CONNOR	Revision Date	OCTOBER 2020
Scale	NOT TO SCALE	Drawing No.	KCDC-RD-012
		Revision	R5