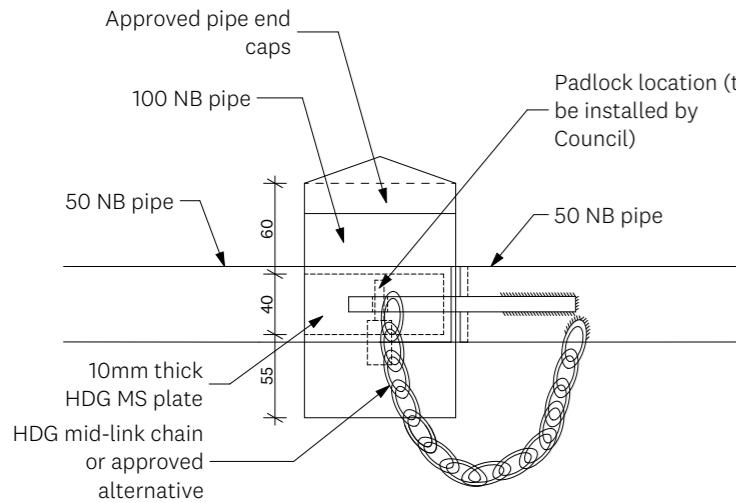


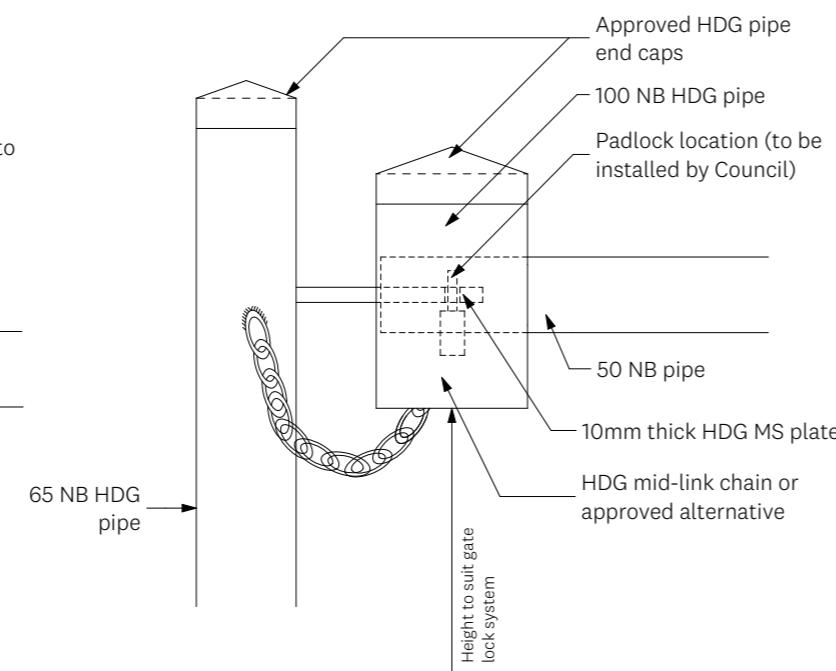
NOTES:

1. All dimensions in millimetres.
2. Refer to Plans for locations of fence and gate. Refer also to the technical specification for details on quality standards.
3. Fence and gate to be installed true upright and level.
4. Refer also to manufacturer's documents for all fixtures.
5. All sharp edges are to be smoothed slightly to avoid grazes.
6. All concrete to have a minimum strength of 20MPa.
7. Ensure that concrete does not dry out during curing period.
8. Ensure all disturbed areas of grass are hydroseeded upon completion of installation.

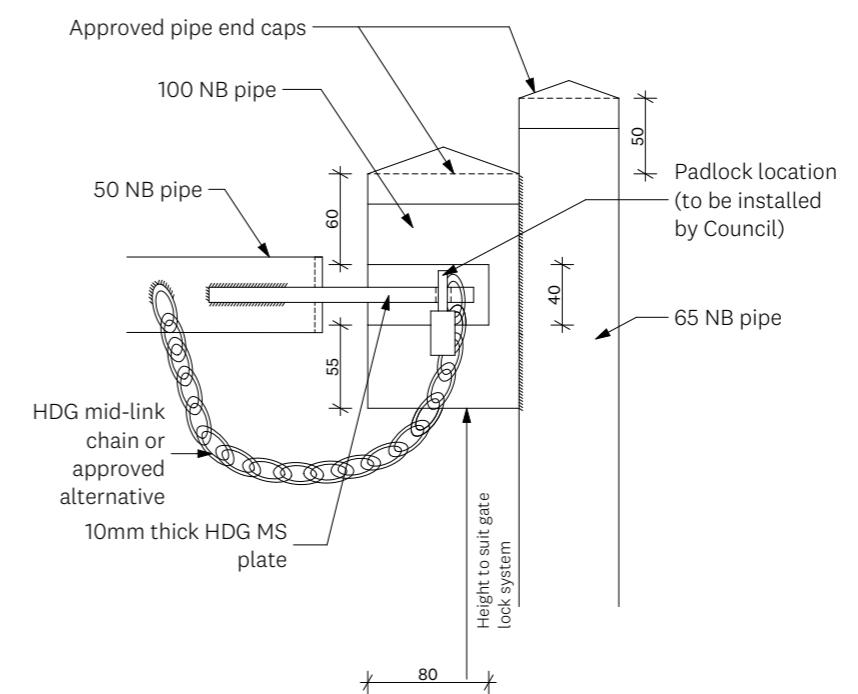
**These drawings are not suitable for construction and are provided for guidance only. They should be reviewed by a suitably qualified engineer or landscape architect and modified to meet site-specific requirements.**



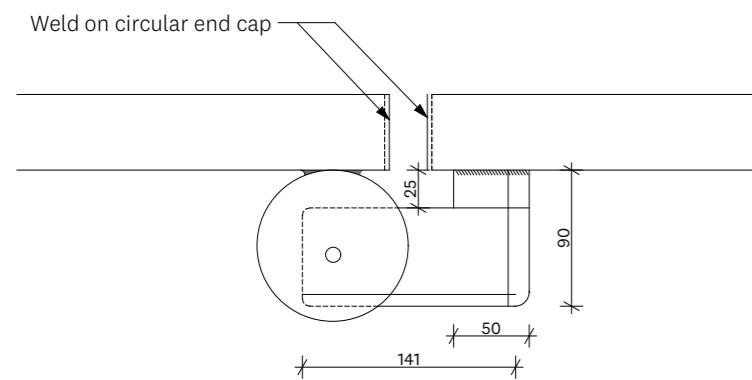
E1 - Locking Box Elevation (Gate Closed)



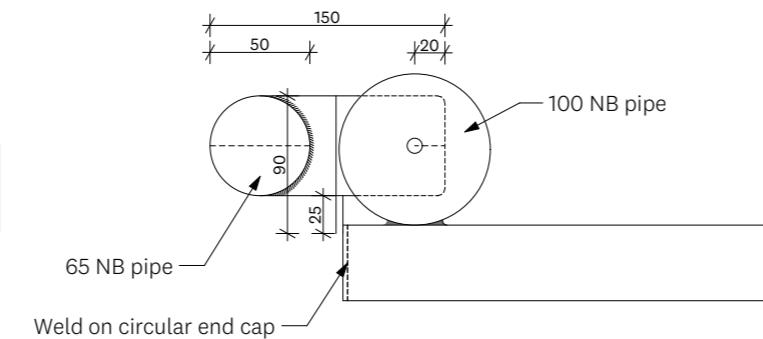
E2 - Locking Box Elevation (Gate Open LHS)



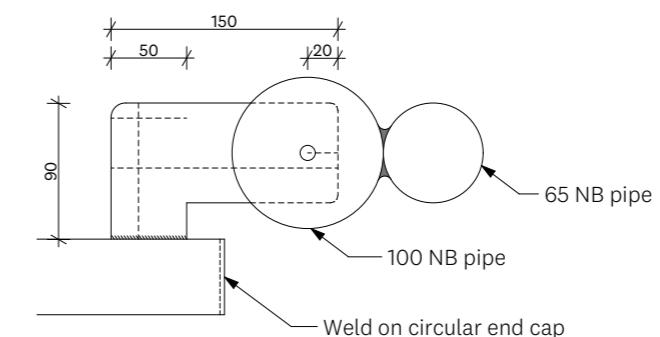
E3 - Locking Box Elevation (Gate Open RHS)



P1 - Locking Box Plan (Gate Closed)



P2 - Locking Box Plan (Gate Open LHS)



P3 - Locking Box Plan (Gate Open RHS)

### Steel gate locking box

1:5

PROJECT:			
0:	Information	PCF	PCF
REV	DESCRIPTION	BY	CHKD
			4/11/2025

PROJECT NAME:			
PCF STANDARD DETAILS-Fencing & Gate			
ISSUED FOR:			
Information			
SHEET TITLE:			
FENCING & GATE			
PROJECT NO:	SCALE:	SHEET NUMBER:	REVISION:
1:5		PCF014	0