



- NOTES:
1. Design to AS 5100.1 Appendix A.
 2. All steelwork and fixings to be galvanised.
 3. All concrete outbreak to be patched to Spec. B15.
 4. All plates to be seated on 25 nom. grout.
 5. All welds to be 6mm C.F.W. or full penetration butt welds, u.n.o.
 6. Post spacing to be typically 1m
 7. 1.5m long concrete taper to bring kerb face 250mm behind barrier at 200mm above shoulder surface.

BARRIER TYPE	H	BEAM TYPE
LOW	720 ±20	W BEAM
REGULAR	805 ±20	THREE BEAM

DRAFTING		DESIGN		DEPARTMENT OF INFRASTRUCTURE, ENERGY AND RESOURCES, TASMANIA	
DRN	DT	DATE DESIGNED	DATE	BRIDGE FENCE TYPE 1	
CHEK	CHEK	DATE RECOMMENDED/CHECKED	DATE		
APPR	APPR	DATE ACCEPTED	DATE		
AMENDMENTS		CHEKED	DATE	APPRVED	DATE
1	Kerb Taper Added	15/9/05	GKR	G ROBERTS	29/9/04
FORM LNK. NO. / INSTUME		CONTRACT No.		SHEET No.	
		3402-4/P12-1			