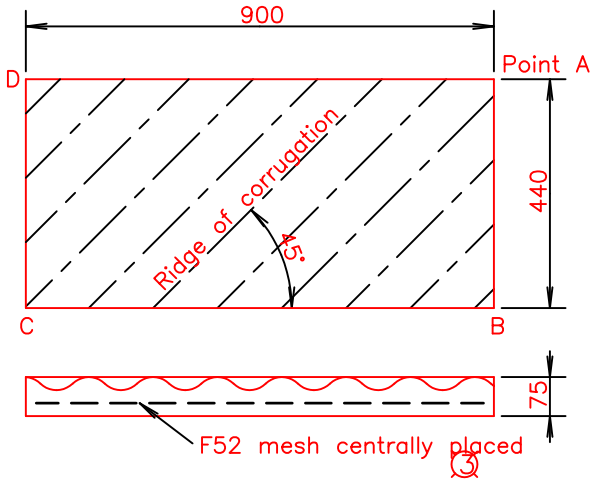
BICYCLE–SAFE GUTTER–GRATE

Proprietry Grate approximately 1000 x 400 wide
AS3996 Class C or D loading and bicycle safe design

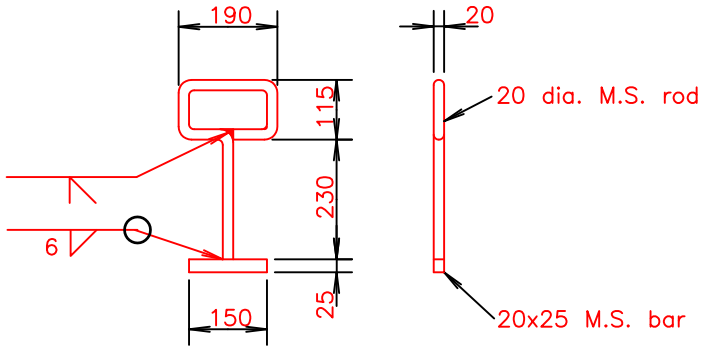
VEHICULAR GUTTER CROSSING GRATE

Proprietry Grate approximately 1000 x 600 wide
AS3996 Class C or D loading and bicycle safe design



PRECAST DEFLECTOR UNIT

Note: Deflector to be precast, using standard corrugated–iron sheet. Form and position relative to the flow as shown. (Opposite–hand units required when flow in other direction.) Point A is to be 'wrapped' 25mm lower than B, C & D. To be bonded to concrete with epoxy.



GRATE LIFTING TOOL

NOTES
1. All components to be galvanised.
2. To be used in conjunction with Grated Pit drawings with kerb.
3. Pit dimensions may vary to suit available grates.

No.	AMENDMENTS	CHECKED	DATE	APPROVED
4	Bicycle safe grate notes added		July 03	GKR
3	Grate dimension & reo amended from F81 to F52			
2	Grate spacing amended		AUG'94	BJW
1	Notes amended		DEC'91	

DRAFTING		DESIGN	
DRAWN	DATE	DESIGNED	DATE
P.J.M.	DEC 91	R.R.W.	DEC 91
CHECKED	DATE	RECOMMENDED/CHECKED	DATE
D.Rolph	AUG'94	BJ WILLIAMS	AUG'94
APPROVED	DATE	ACCEPTED	DATE
D.Pearce A/CDO	AUG'94	R.Wilson PE	AUG'94

DEPARTMENT OF INFRASTRUCTURE, ENERGY AND RESOURCES, TASMANIA

GRATED PIT COMPONENTS

FROM LINK No. / DISTANCE	TO LINK No. / DISTANCE
CONTRACT No.	SHEET No.

DRG. No. 3402–9/P30–4