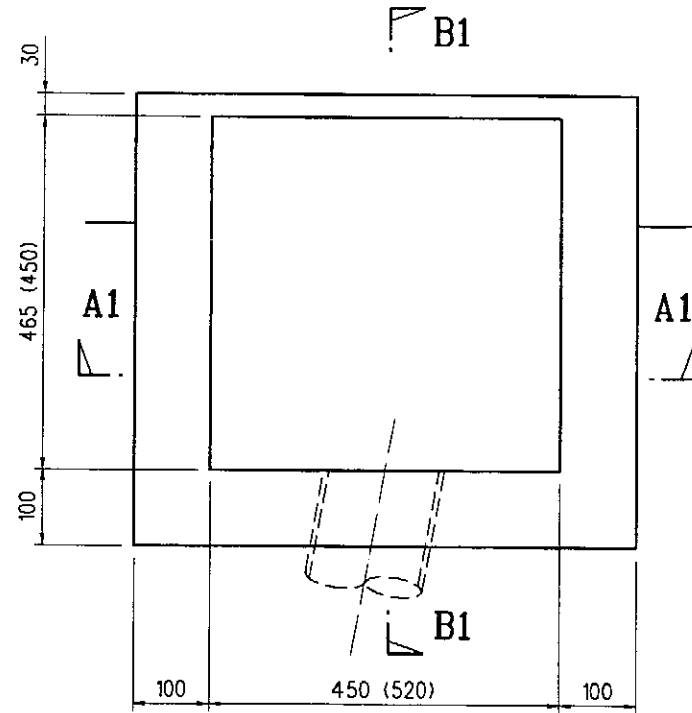
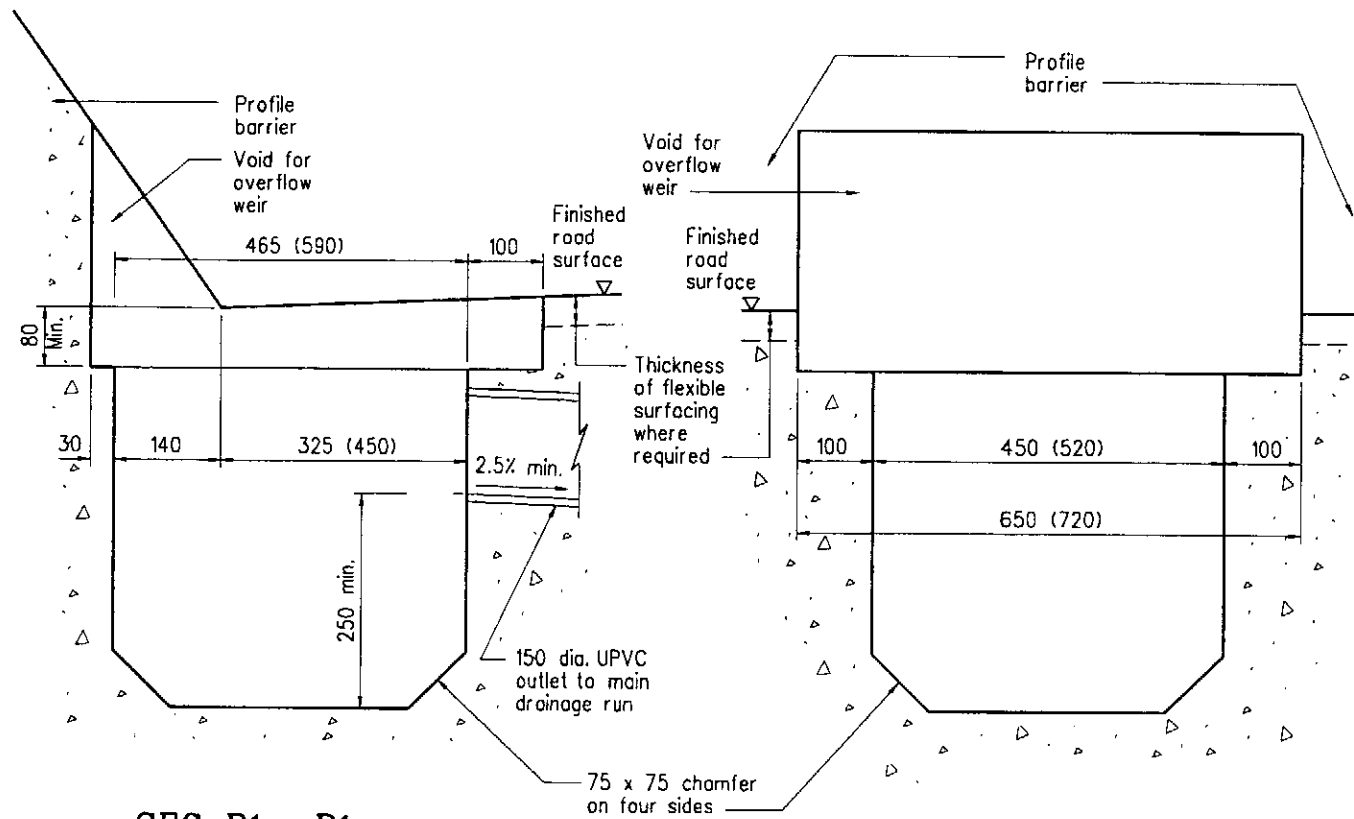


INITIAL STAGE



PLAN



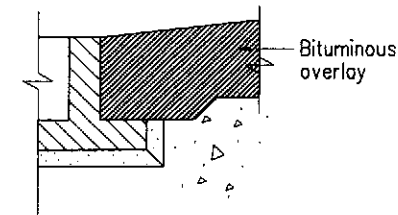
SEC B1 - B1

SEC A1 - A1

Notes

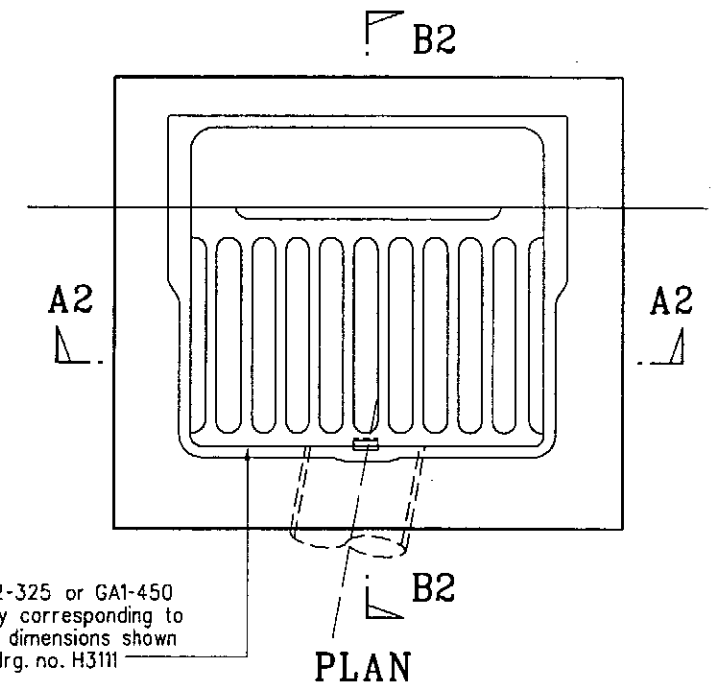
- Dimensions in brackets are for cases where GA1-450 gullies and PR-450 weirs are used; GA2-325 and PR-325 are used otherwise.
- Dimensions are in millimetres.

FINAL STAGE



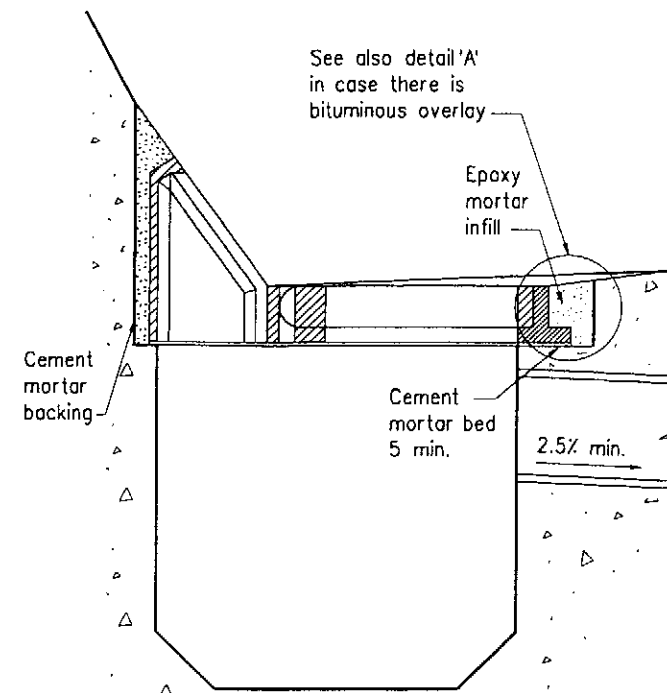
DETAIL 'A'

(if there is bituminous overlay)

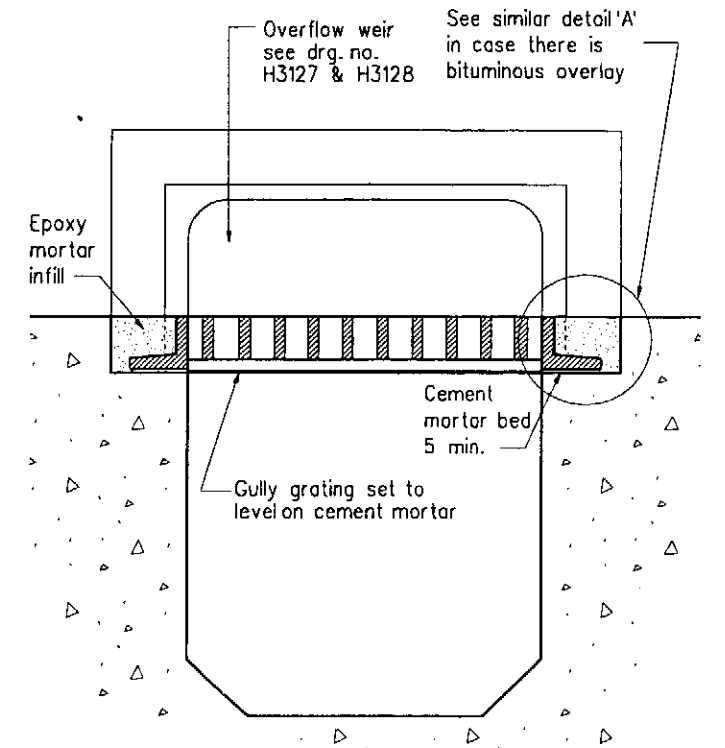


PLAN

GA2-325 or GA1-450 gully corresponding to the dimensions shown in drg. no. H3111



SEC B2 - B2



SEC A2 - A2

Notes :

- For paving with a friction course, grating installation arrangement shall also follow H3106
- Dimensions are in millimetres.

Work	Date	By	Rev.

Designed By AM
Drawn By WM
Checked By SK
In Charge SYC
Date JUN 2002



Consultant ARUP 奧雅納工程顧問 Ove Arup & Partners Hong Kong Limited
Supported By: Environmental Management Ltd. ○ BMT Asia Pacific Ltd. ○ Urbis Ltd. ○

Project Title Shenzhen Western Corridor Investigation & Planning

Drawing Title TYPICAL GULLY INSTALLATION FOR HIGHWAY STRUCTURES
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Cad File Name FIG-7-105	Cad Date JUN 2002
Scale N.T.S.	Drawing No. FIGURE 7.114
Drawing Status	Rev. -