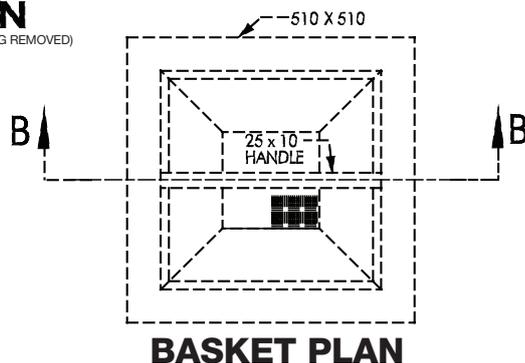


SECTION B-B



Notes

1. Trade waste specifications for connection to sewer.
2. Basket to be constructed of 2.5mm (min dia.) wire woven to give 7mm aperture widths on a 32 x 32 x 3mm angle iron frame with mitred corners. Top to be welded to angle iron frame. Basket to be galvanised after manufacture.
3. Alternatively, the basket may be constructed from 3mm thick (min.) mild steel plate with 6mm dia. holes at 12mm centres over the entire area of the basket. The basket to be galvanised after manufacture.
4. Grate and basket must be fitted at all times when in use and regularly maintained to ensure correct ongoing functionality.
5. The straining pit must be constructed, installed, and connected in accordance with the relevant plumbing regulations.
6. A disconnecter gully required for sampling purposes.
7. GWW area; Contact GWW for clarification of when to use, or for additional information.
8. Before any trade waste apparatus is installed it must be reviewed and accepted by the SEW / YVW / GWW trade waste team, and subsequently included in a Trade Waste consent/agreement.
9. Usages; vets, animal shelters, fish monger, for small and light particles, etc.
10. All dimensions in millimetres (mm) unless specified otherwise.

For more information contact the trade waste team on:

South East Water: **1300 634 712** or tradewaste@sew.com.au

Yarra Valley Water: **1300 771 865** or commercialcustomercare@yvw.com.au

Greater Western Water: **134 499** or tradewaste@gww.com.au

Straining pit

DRAWING NO:
AM 10

REVISION:
2

SCALE:
NTS

DATE:
Aug 2025

