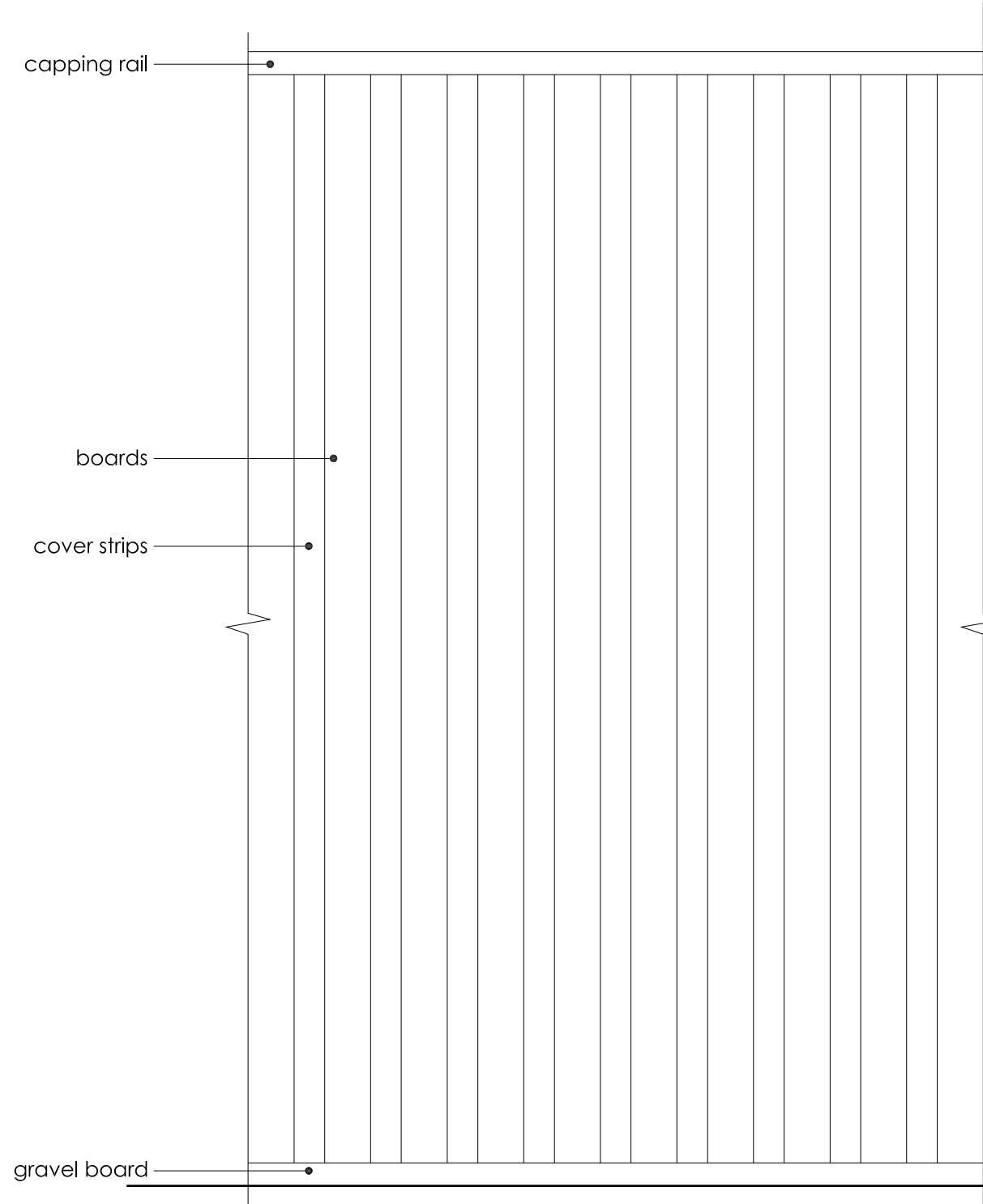
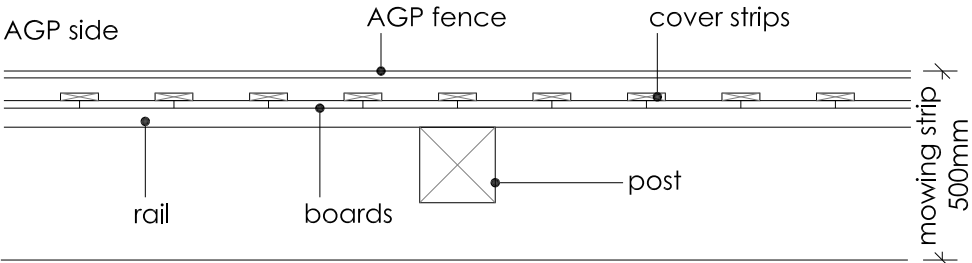


3.7m high close-boarded timber reflective sound screen to achieve minimum 10kg/m² surface mass.

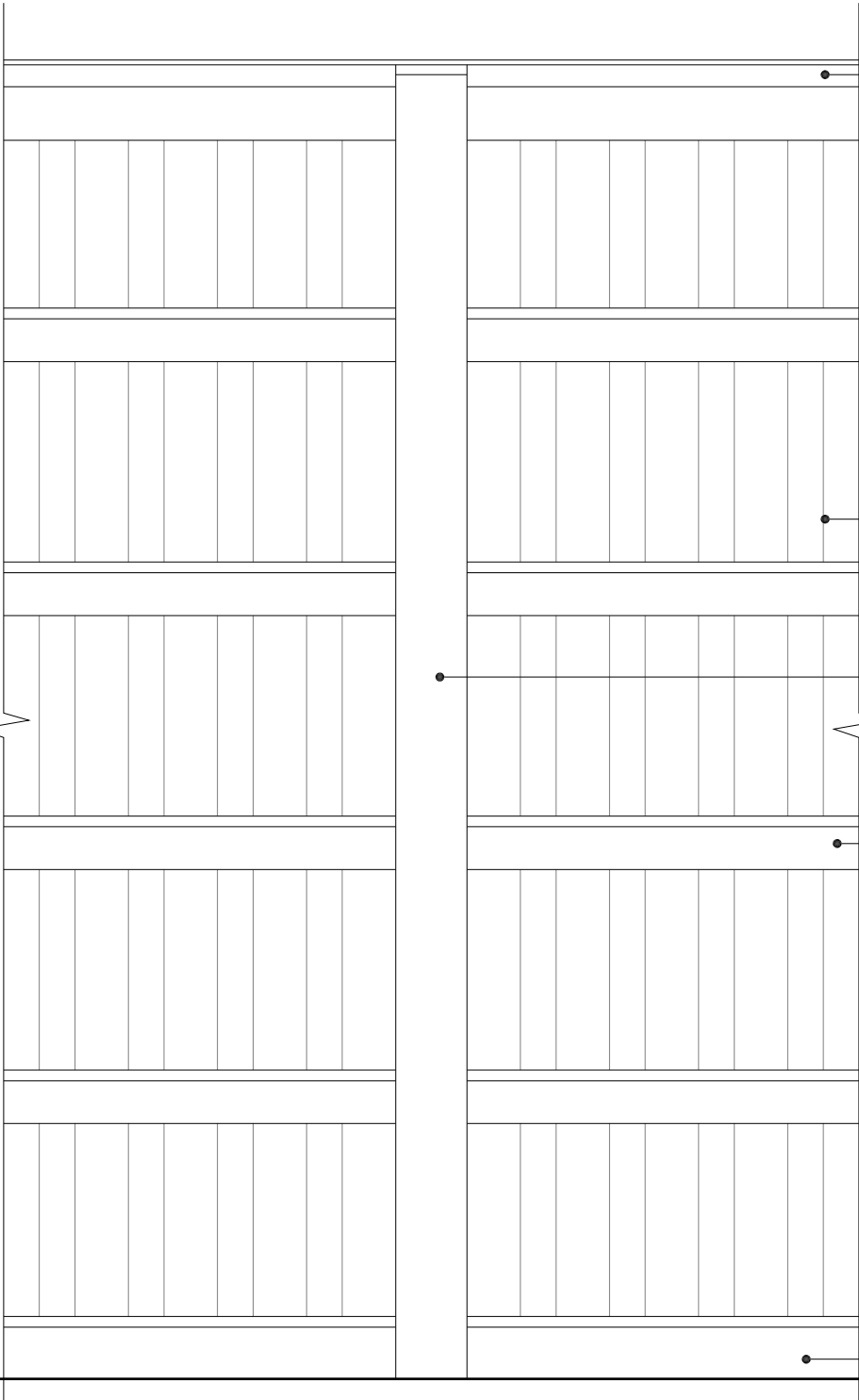
- NOTES:
- 1. Design in accordance with specification for Highway works clause 2504 Treatment to Sector Scheme 4.
 - 2. Post centres at 3m unless otherwise specified
 - 3. Conforms and tested to BS EN 1793. Also tested and complies to BS EN1794-1 and BS EN 1794-2.
 - 4. Complies with Highways Sector Scheme 2 for the prefabrication of environmental barriers.
 - 5. Average density 26.4 kg/m²



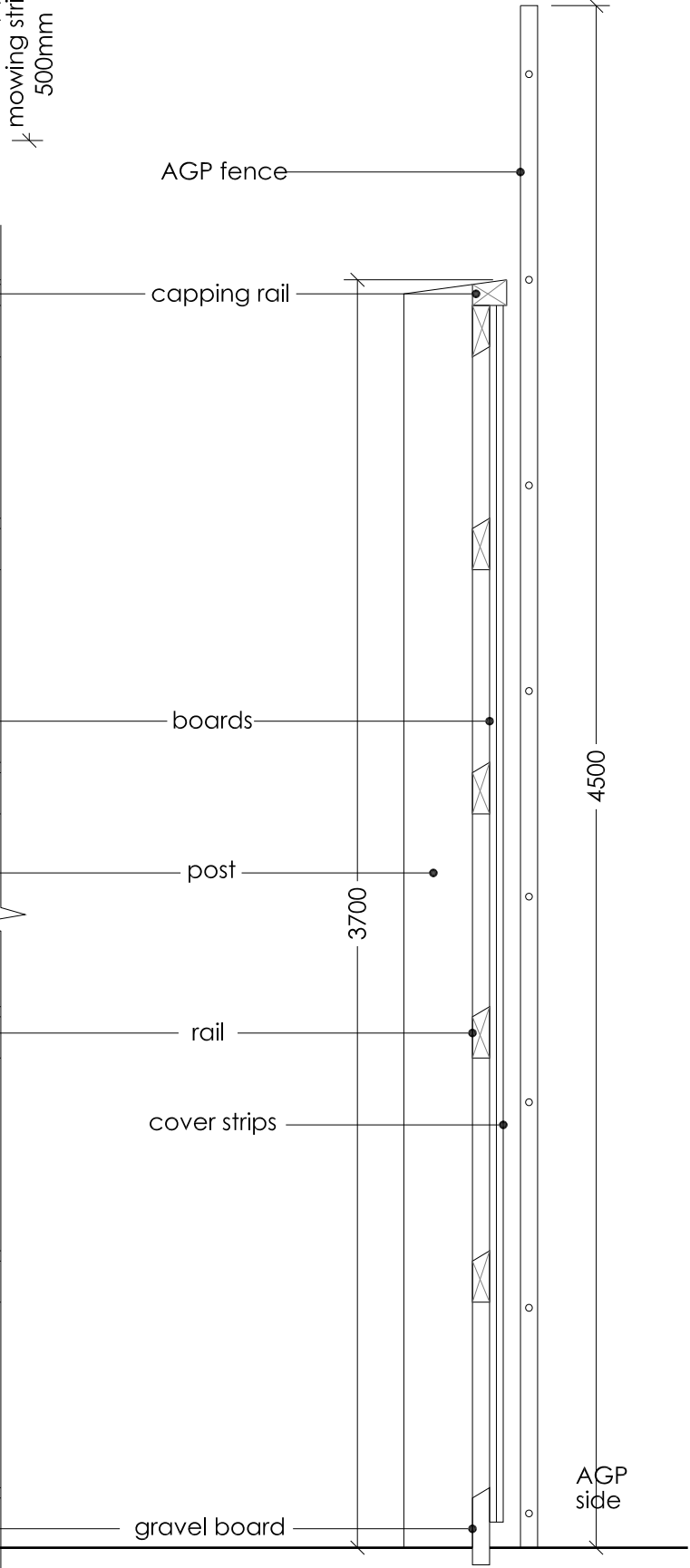
FRONT VIEW



PLAN



REAR VIEW



SECTION

Copyright Notice:
This drawing is the copyright of Steve Wells Associates
and shall not be reproduced without permission. © 2024

Dwg. Purpose **Planning**

No.

Revision / Issue

Date

Project

AGP Infrastructure Improvements
Halewood Leisure Centre
Baileys Lane, Halewood
Liverpool, L26 0TY

Client

Knowsley Council

Dwg. Title

Proposed Acoustic Screen



Churchill House, Mill Hill, Pontefract, West Yorkshire,
WF8 4HY t : 01977 797258 e: mail@stevewells-associates.com

Dwg. No.

205-104-1007

Rev.

Scale

1:20 @ A3

Date

October 2024

Drawn by

GSB

Checked

DKW