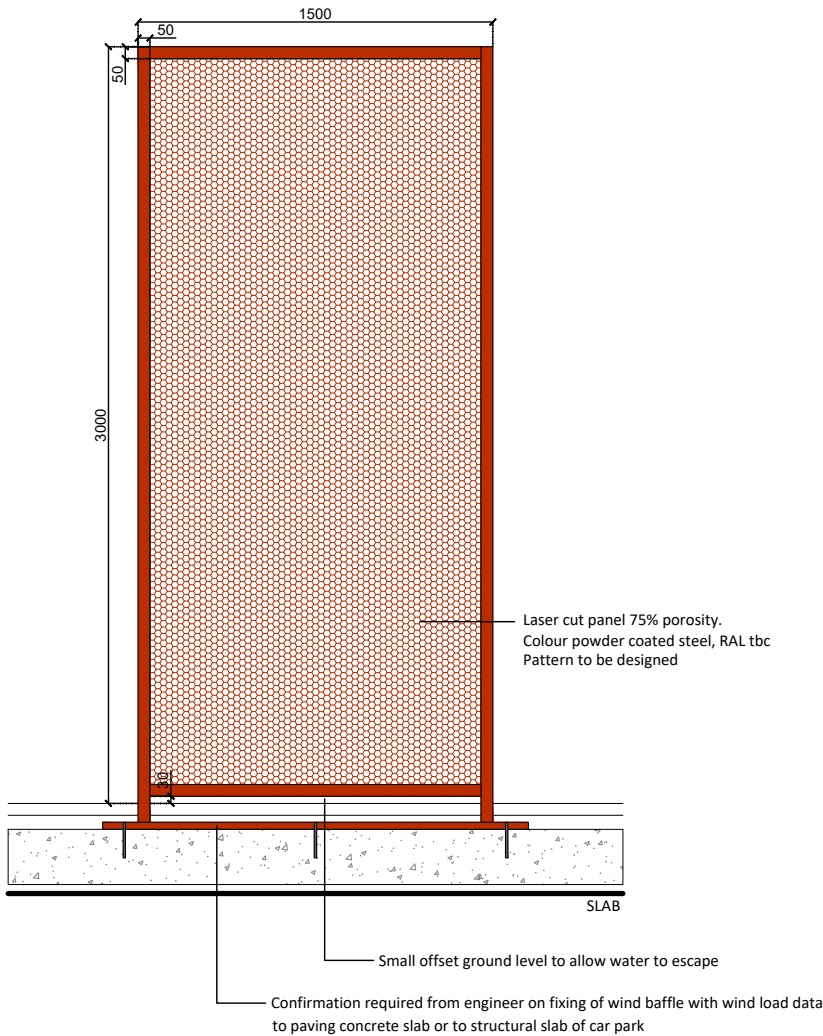


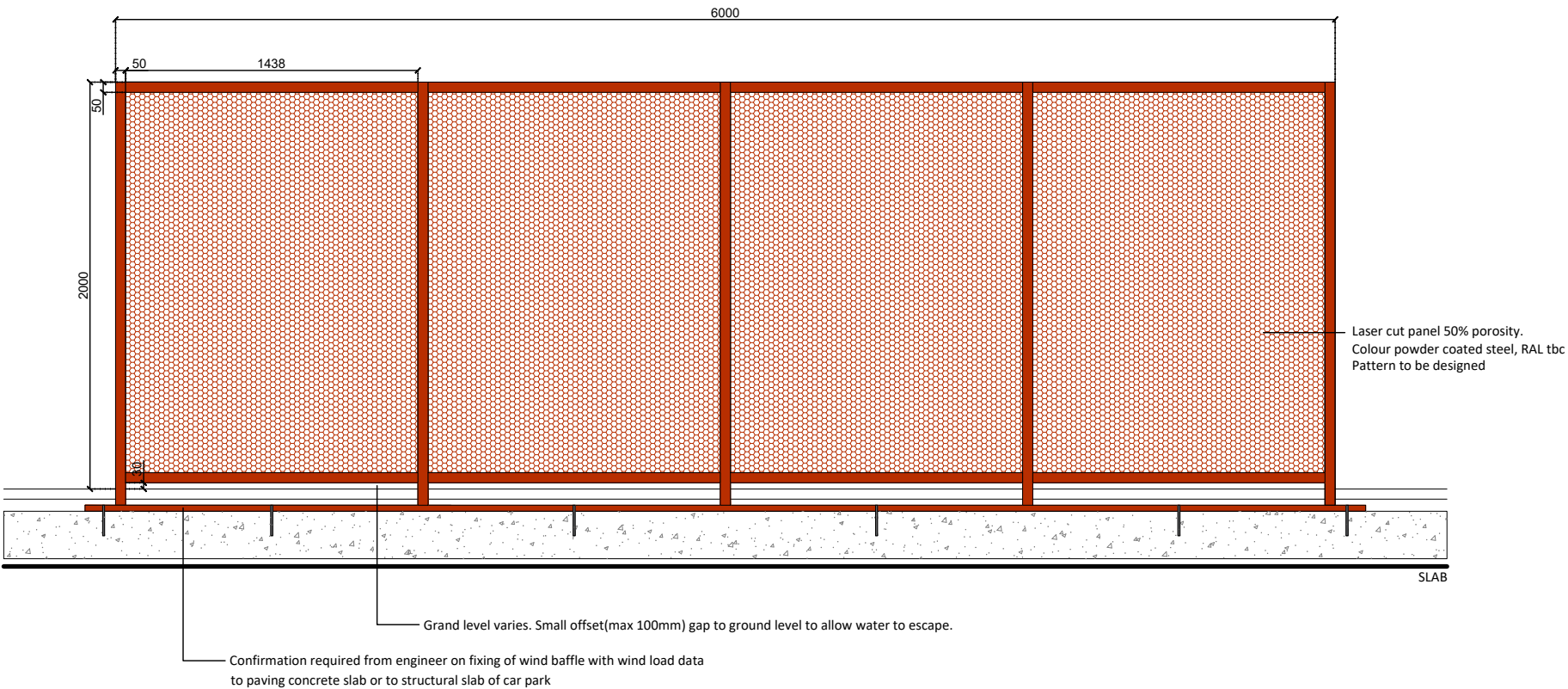
F8a 1.5M WIDE, 3.2M HEIGHT SCREEN (75% POROSITY)
SECTIONAL ELEVATION - FRONT VIEW
SCALE: 1:20



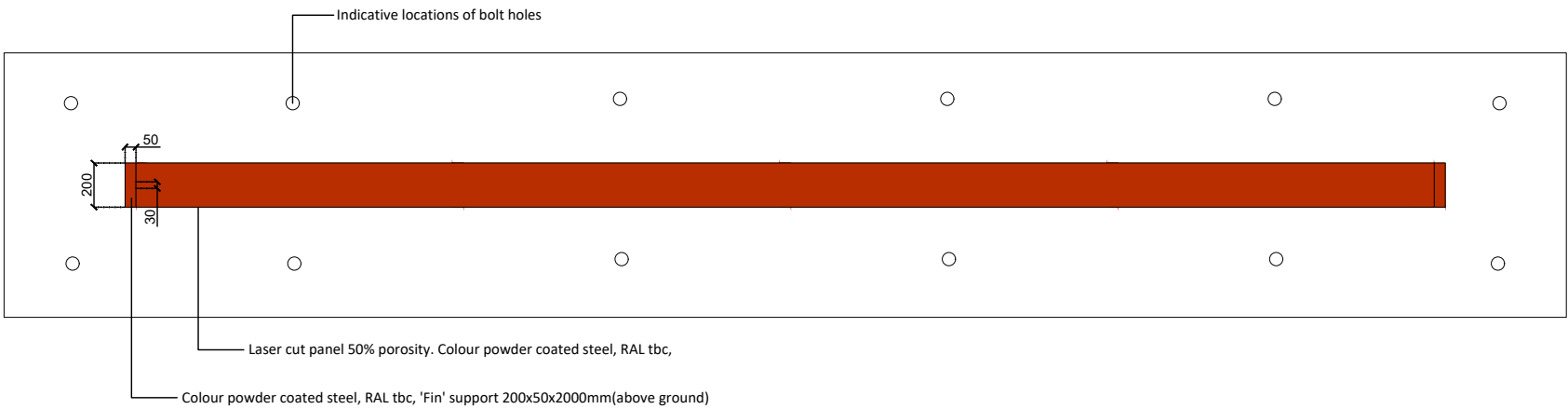
PLAN
SCALE: 1:20



F8b 6M WIDE, 2M HEIGHT SCREEN (50% POROSITY)
SECTIONAL ELEVATION - FRONT VIEW
SCALE: 1:20



PLAN
SCALE: 1:20



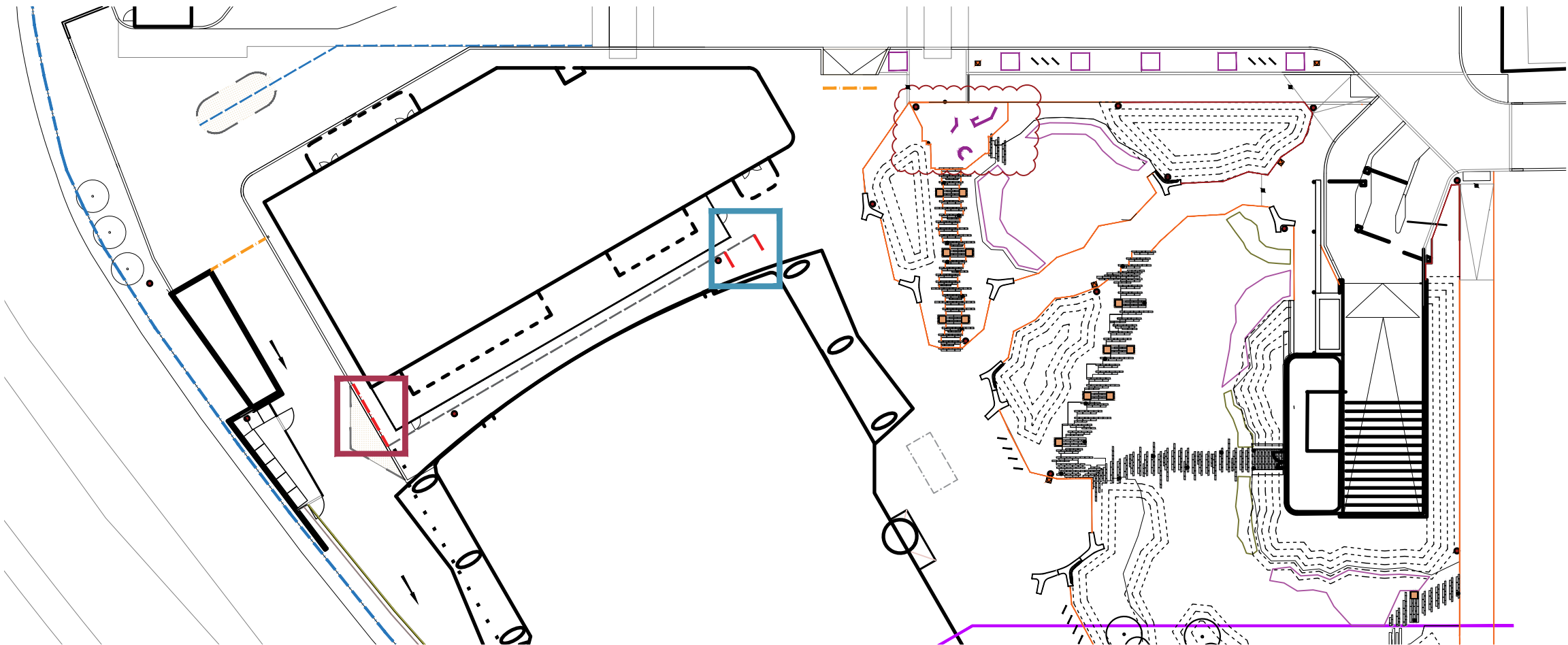
POSITION AND INSTALLATION
TO BE CHECKED WITH THE
SCHOOL BOUNDARY

Wind baffles pattern to tie with Phase 1.
75% and 50% porosity required

Reference Image



LOCATION



GENERAL NOTES

- This drawing is the copyright of TPM landscape Ltd and cannot be reproduced in any form without the consent of the company.
- This drawing is to be read in conjunction with detail landscape drawings, details and specification.
- This drawing is to be read in conjunction with all relevant Architects', Engineer's, Specialists, Bills of Quantities and Specifications.
- The insertion of any firm or proprietary brand on this drawing is an indication of the class or quality required and does not exclude the use of alternative materials that are equal in performance, quality and appearance, provided that they have been approved in writing by the Landscape Architect.
- The Contractor is responsible for accurately ascertaining the position of underground services and responding to all relevant service easement requirements.
- All dimensions are in millimetres unless stated otherwise, for the purposes of construction this drawing must not be scaled and only written dimensions used. Written and scaled dimensions to be checked on site, any discrepancies reported prior to work commencing. IF IN DOUBT PLEASE ASK.
- All work and materials are to be in accordance with the relevant British Standards and Code of Practice.
- All Proprietary products are to be used strictly in accordance with the manufacturer's instructions and details.

REVISION NOTES

Rev	By	Description	Date
P1	JS	First Issue	18.05.22

Client
Renaker Build LTD

Project
Crown Street Phase 2

Description
F8 Wind Baffle

Status
For Approval Comment

Scale @ A3 1:20	Drawn JS	Checked KH	Date 18.05.22
Drawing number PR-TPM-G710-DE-GRD-3442 407	Revision P1		