



1 WEATHERED STEEL BENCHES



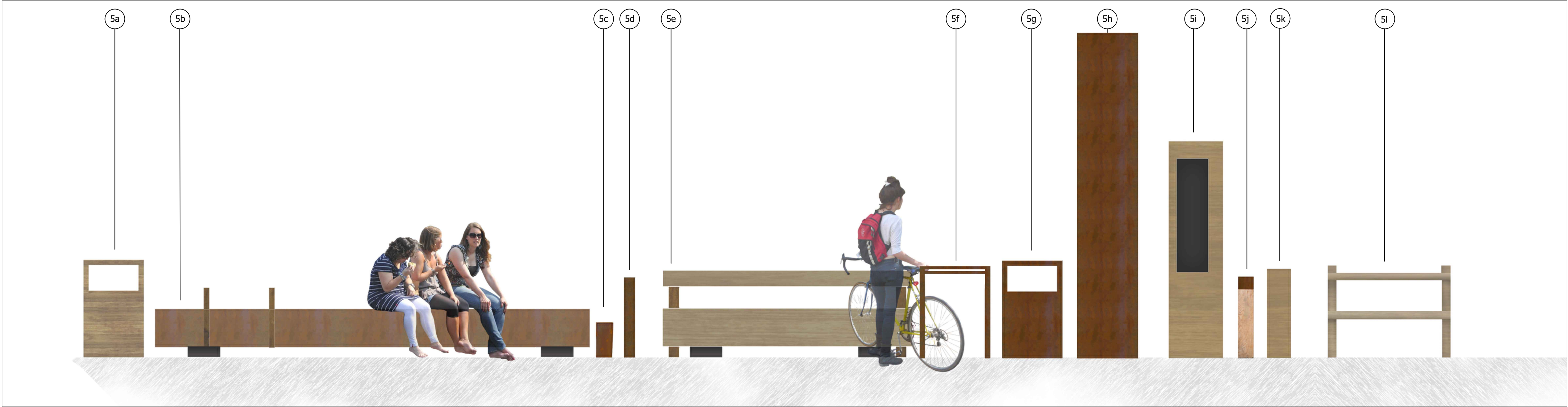
2 GABION AND WEATHERED STEEL BENCHES



3 LOG BIKE STORE



4 METAL GRATE WALKWAY WITH LIGHTING



5 SECTION SHOWING MATERIAL SELECTION

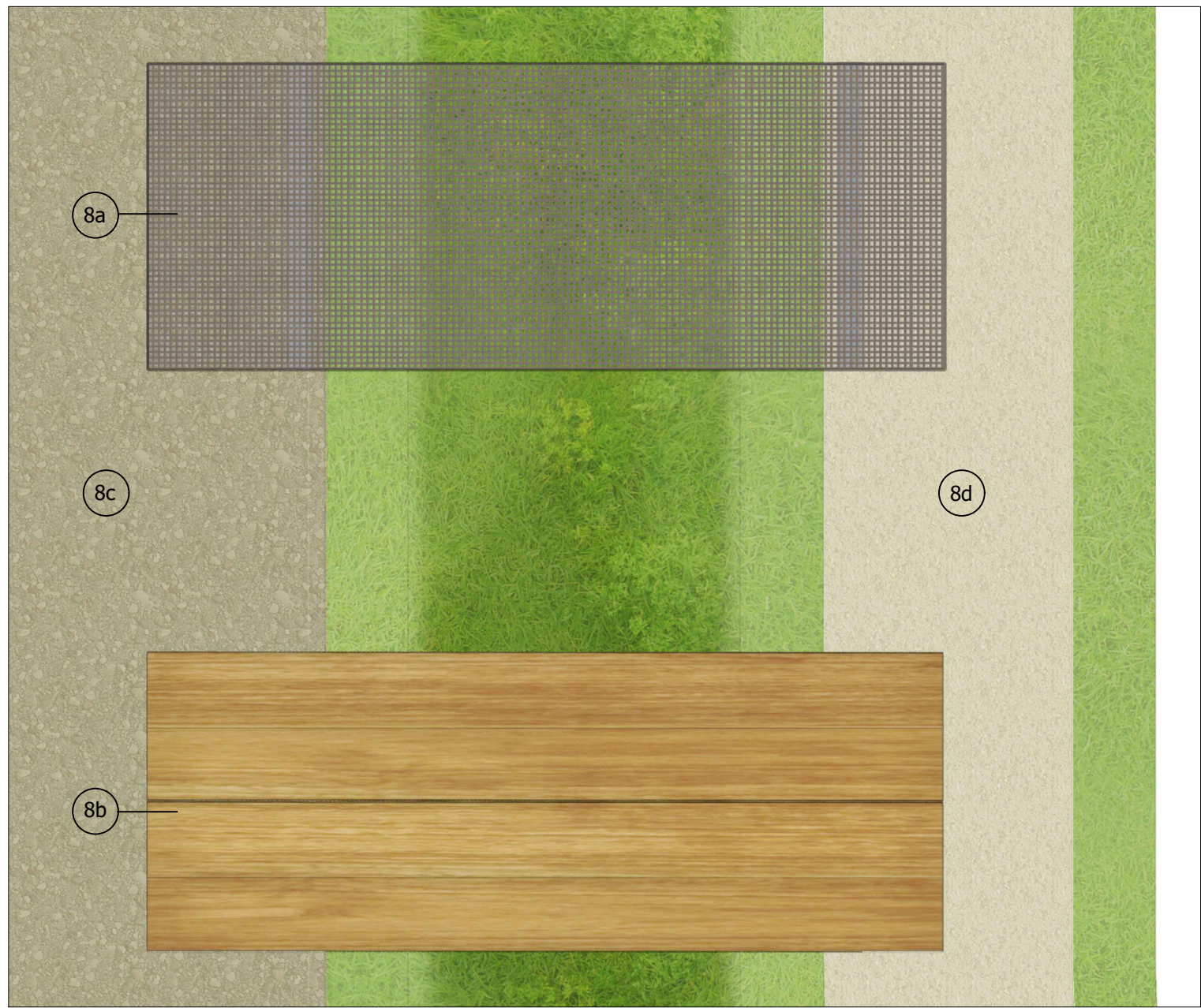
NOTES:
Refer to Stantec Lighting drawings for details on lighting and
Stantec Engineers for details on bridges and retaining walls.



6 CENTRAL PLAZA MATERIAL BUILD UP



7 STONE BOULDERS



8 TIMBER AND METAL GRATE CROSSING

- LEGEND:
- Weathered steel bench approx 300mm wide by 470mm high (length varies 2000 to 4000mm).
 - Galvanised steel gabion seats and low walls filled with site won stone. Approx 300mm wide - height and length various depending on location. Weathered steel laser cut panels with writing. Wire size dependant on size and type; quality of infill stone; standard of construction and seat / wall height.
 - Timber log bike storage with cut sections for bikes and metal hoops to attach bike locks. Timber log diameter and length to vary (min 400mm dia and 2000mm length).
 - Galvanised steel walkway to create walkways and bridges with potential for lighting elements - Width varies 600 - 1500mm, length to suite location (customized), thickness and height to suite application.
 - 5a Timber waste bin (single and double bins with recycling unit) - wider resort.
 - 5b Timber benches - length varies from 3000 to 8000mm, width varies from 350 to 2000mm. Steel supports and handles - 1 No. per bench.
 - 5c Low light bollard 250 - 350mm high.
 - 5d Light bollard 600 - 800mm high.
 - 5e Timber picnic table - approx 940mm wide x 800mm high x 3000mm length with matching benches.
 - 5f Square section steel cycle rack - approx 850mm high x 650mm wide.
 - 5g Steel waste bin (single and double bins with recycling unit) - Glade Area and Wildfox Mountain.
 - 5h 2 to 3m high metal totem / interpretation boards with graphics panel.
 - 5i 1.5 to 2m high timber totem / interpretation boards with graphics panel.
 - 5j Timber bollard / waymarker min 90mm wide x 750mm high.
 - 5k Chunky timber bollard / waymarker min 250mm wide x 750mm high.
 - 5l Timber fence - used as informal cycle racks.
 - 6a Stone or other equivalent material square setts. Dimensions to be confirmed.
 - 6b Porous resin bound gravel tree surround.
 - 6c Stone or other equivalent material flags.
 - 6d Stone or high quality pcc kerb.
 - 6e Bound gravel.
 - 6f Stone or other equivalent material square setts - course textured finish straight row square stacked bond to act as rumble strip to waters edge. Dimensions to be confirmed.
 - 6g Cast concrete to waters edge.
 - 6h Stone or equivalent material steps - sizes to be confirmed.
 - 7 Stone boulders - site won material of varying sizes. Used to mark access routes and as informal seating and play elements.
 - 8a Galvanised steel walkway to create walkways and bridges - Width varies 600 - 1500mm, length to suite location (customized), thickness and height to suite application.
 - 8b Timber bridge and pontoon. Width varies 1800 - 3000mm, length to suite location (customized), thickness and height to suite application with anti-slip inserts.
 - 8c Bound gravel access routes - grey / buff - no edge.
 - 8d Gravel footpath/ cycleway - Type 1 formation - grey / buff - no edge.

PLANNING

Project
Wildfox Resort
Afan Valley
Drawing Title
Landscape RMA
Materials and Furniture Selection
Date
05.07.22
Scale
Varies @ A1
Drawn by
PK
Check by
SC
Project No
33988
Drawing No
RG - L- 05 - 01
Revision
B



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