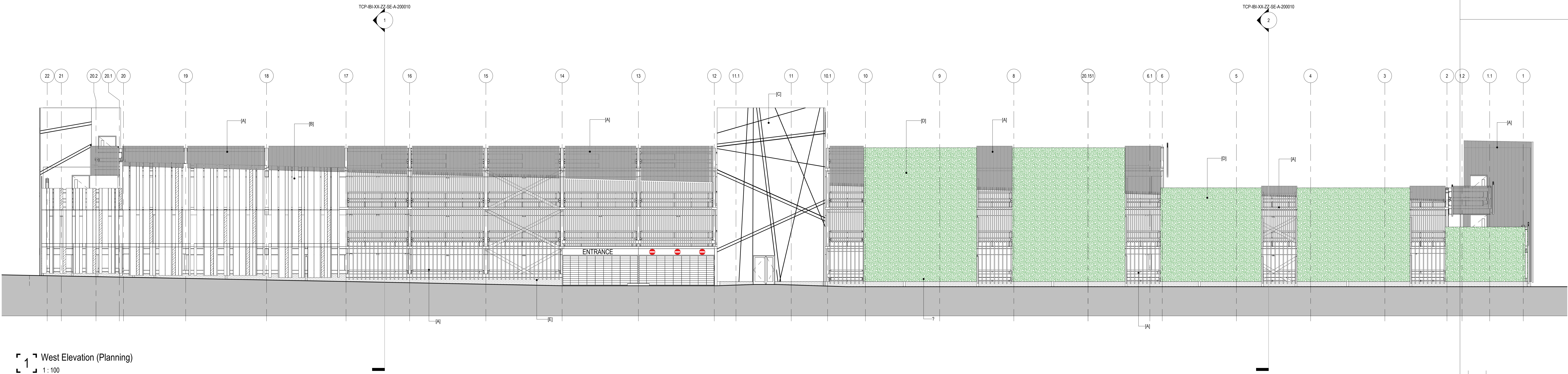




PRECEDENT IMAGE OF PROPOSED OPEN MESH STAINLESS STEEL ROLLER GRILLES TO VEHICULAR ENTRANCE & EXIT ON WEST ELEVATION



EXTERNAL MATERIALS KEY

- [A] Linear Rib Timber Cladding at various centres (25mm gap, 100mm gap and 250mm gap)
- [B] Off-white and grey pressed metal cladding panels installed in a vertical configuration
- [C] Off-white pressed metal cladding panels installed in a random configuration
- [D] ANS Global Living Wall Modules with planting and irrigation
- [E] Grey brickwork with matching coloured cement mortar (Proctor Johnson, Exosior Works, Castle Park, Flint, CH6 3NT - Product Ref: ER62 Lisc) Pointing to be bucket handle profile.

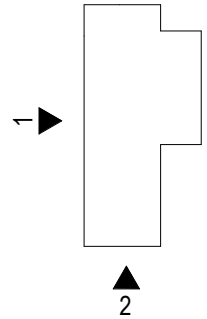


Notes:

- This drawing is copyright.
- Do not scale dimensions from this drawing.
- This drawing is to be read in conjunction with all other relevant drawings.
- All dimensions on this drawing are to be applied to the project.
- Do not modify any element of this drawing.
- Use drawings only for information.
- This drawing may contain colour.

Scale Bar

Key Plan



Legend

HAZARD

To warn of significant hazards or information that is unusual

To be read in conjunction with all other consultant's information

Refer to CDM Schedule XXXX 489-489-XXX-XXX-XXX-XXX

The following external model files are included within this drawing

Rev

Date

Logos

Revision Notes

Drawn

Review

Logo

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