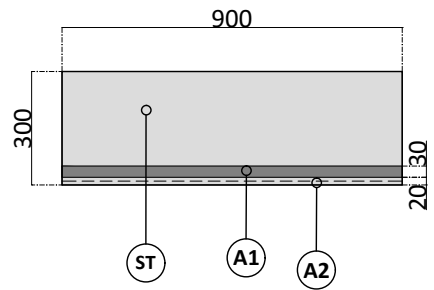


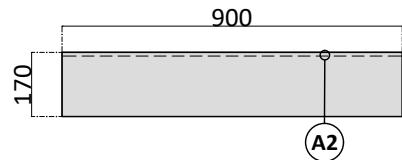
STEP PIECES DETAILS
SCALE - 1:20

ST1

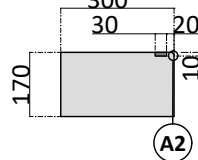
Plan View



Front Elevation

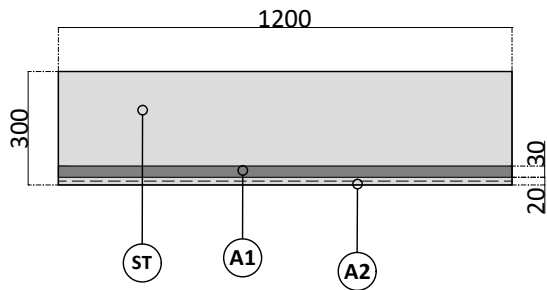


Side Elevation

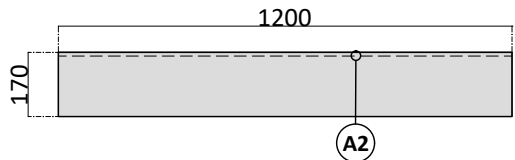


ST2

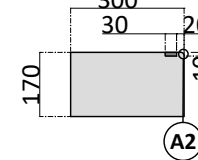
Plan View



Front Elevation

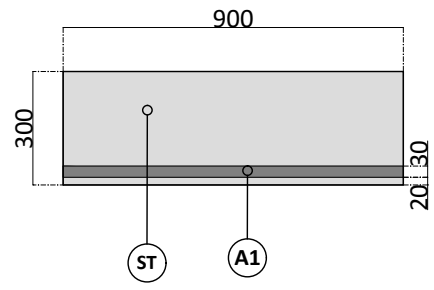


Side Elevation

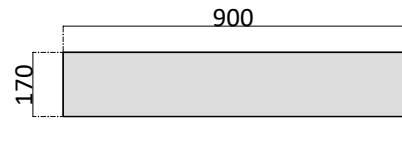


ST3

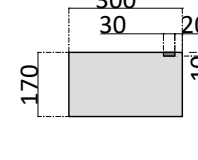
Plan View



Front Elevation

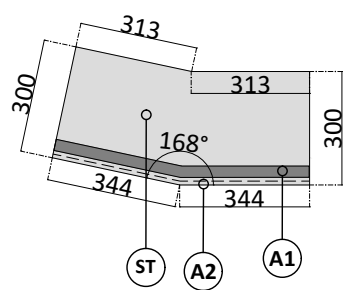


Side Elevation

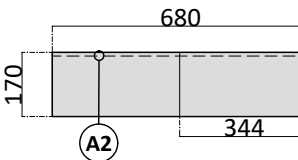


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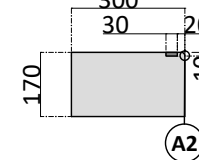
Plan View



Front Elevation

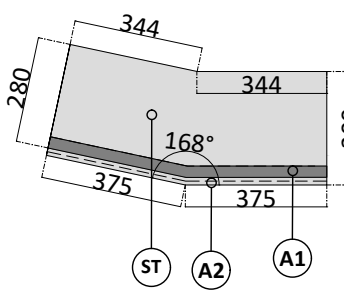


Side Elevation

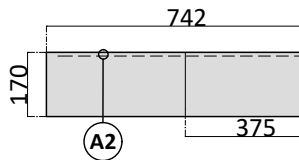


ST8

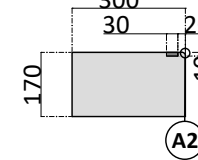
Plan View



Front Elevation

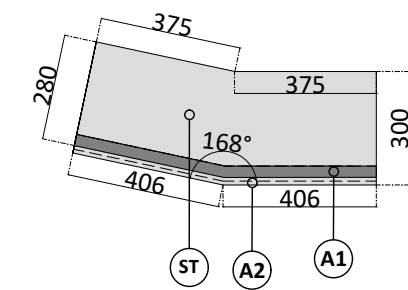


Side Elevation

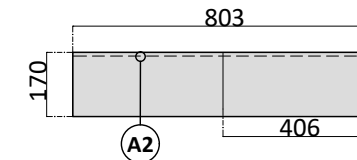


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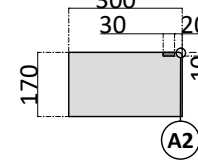
Plan View



Front Elevation

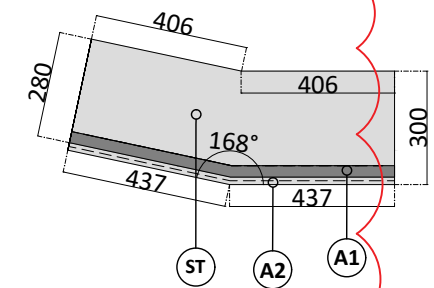


Side Elevation

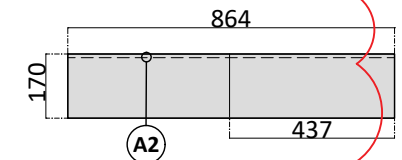


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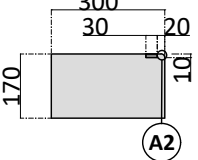
Plan View



Front Elevation

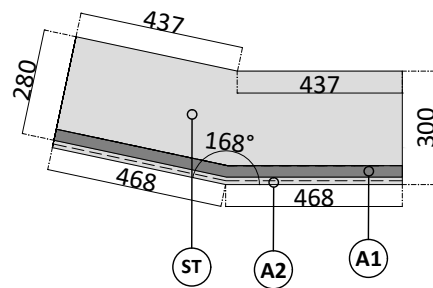


Side Elevation

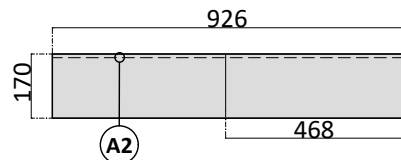


ST20

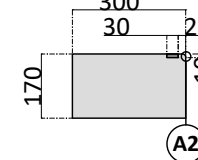
Plan View



Front Elevation

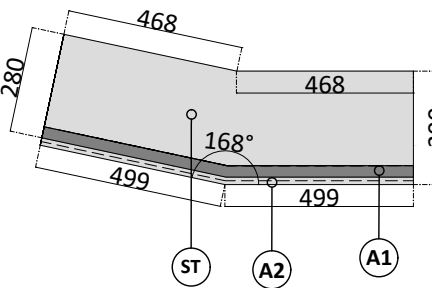


Side Elevation

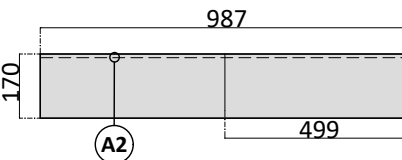


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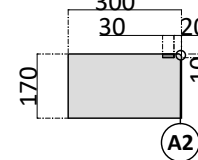
Plan View



Front Elevation

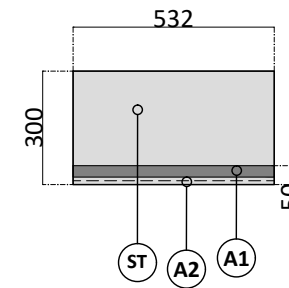


Side Elevation

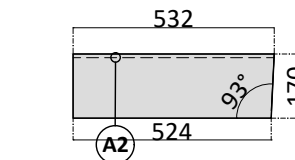


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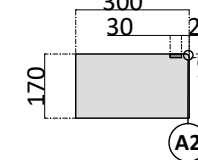
Plan View



Front Elevation

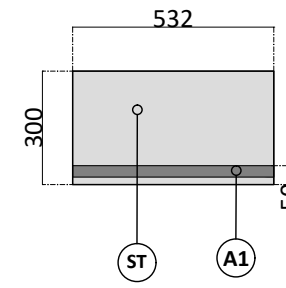


Side Elevation

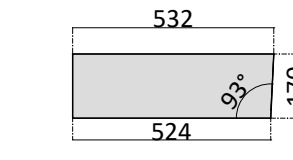


ST28

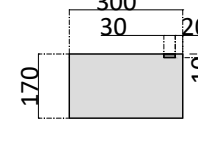
Plan View



Front Elevation

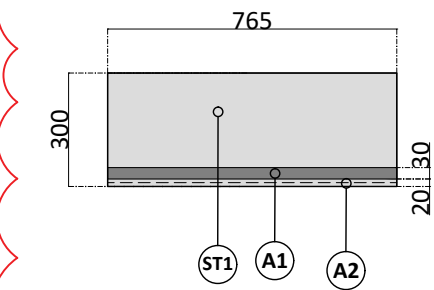


Side Elevation

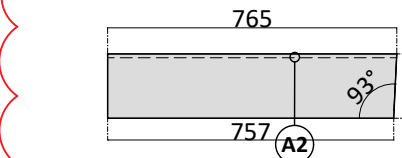


ST52

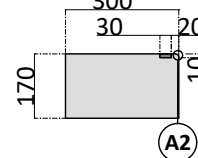
Plan View



Front Elevation

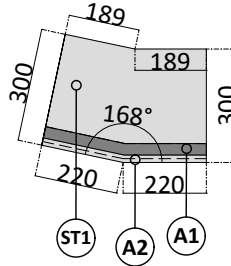


Side Elevation

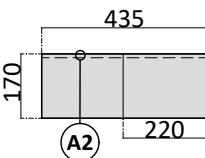


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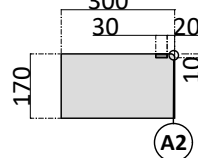
Plan View



Front Elevation

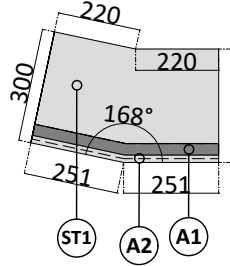


Side Elevation

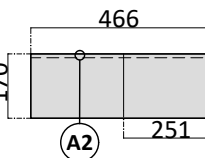


ST56

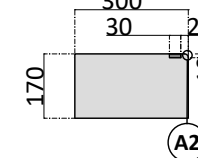
Plan View



Front Elevation

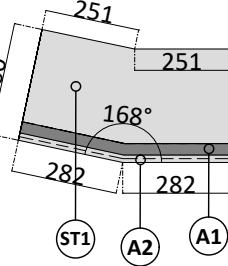


Side Elevation

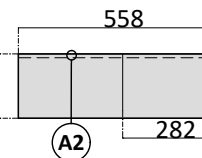


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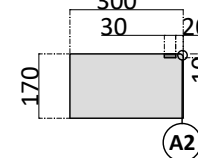
Plan View



Front Elevation

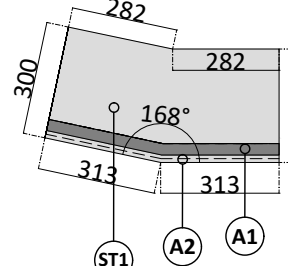


Side Elevation

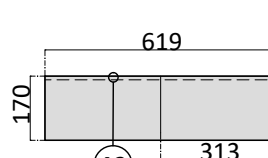


ST62

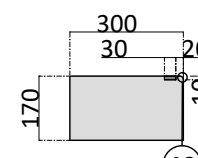
Plan View



Front Elevation

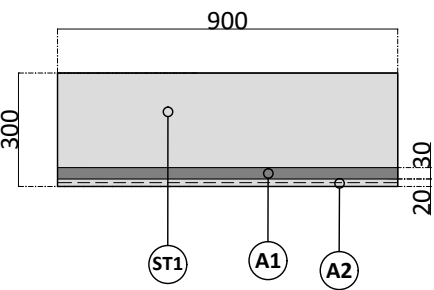


Side Elevation

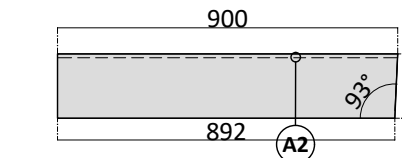


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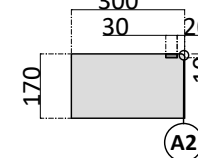
Plan View



Front Elevation



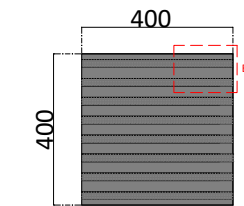
Side Elevation



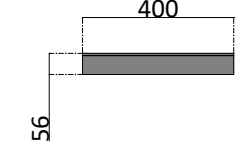
TACTILE UNIT DETAILS

TA1

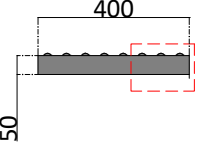
Plan View



Front Elevation

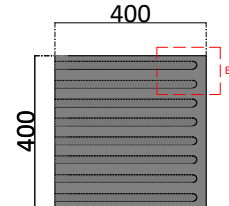


Side Elevation

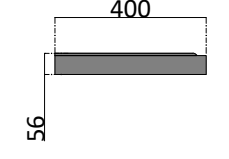


TA2

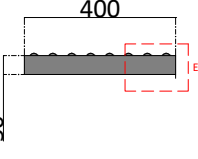
Plan View



Front Elevation

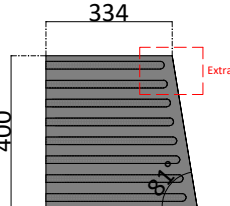


Side Elevation

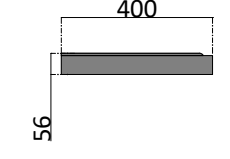


TA3

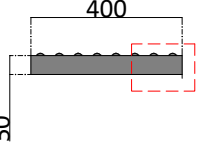
Plan View



Front Elevation

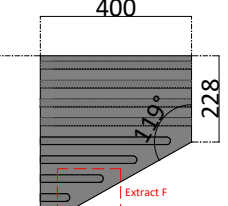


Side Elevation

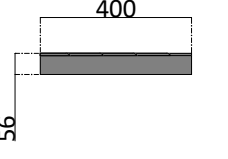


TA4

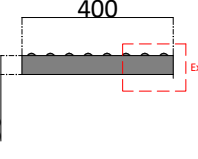
Plan View



Front Elevation

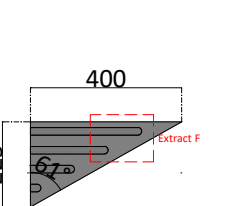


Side Elevation

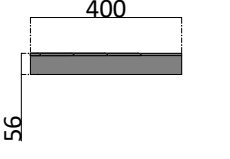


TA5

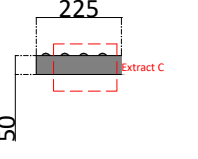
Plan View



Front Elevation



Side Elevation



SPECIFICATION

Step Type:

- ST1 - Cinza Montemuro Granite Solid Step unit, L900 x W300 x D170mm, Flamed Finish, with contrasting nose, as supplied by Hardscape or similar approved
*ST1' to be cut on site to fit in.
- ST2 - Extended Cinza Montemuro Granite Solid Step unit, L1200 x W300 x D170mm, Flamed Finish, with contrasting nose, as supplied by Hardscape or similar approved
*ST2' to be cut on site to fit in.
- ST3 - Extended Cinza Montemuro Granite Solid Step unit, L900 x W300 x D170mm, Flamed Finish, as supplied by Hardscape or similar approved
*ST3' to be cut on site to fit in.
- ST4-81 - Bespoke Cinza Montemuro Granite Solid Step unit, shape and dimension refer to the detail drawing, Flamed Finish, with contrasting nose, as supplied by Hardscape or similar approved

Tactile Paving:

- TA1 - Cinza Montemuro Granite Tactile Paving unit, L400 x W400 x D50mm, Flamed Finish, as supplied by Hardscape or similar approved.
- TA2 - Cinza Montemuro Granite Tactile Paving end unit, L400 x W400 x D50mm, Flamed Finish, as supplied by Hardscape or similar approved.
- *TA2' to be cut on site to fit in.
- TA3-5 - Cinza Montemuro Granite Tactile Paving end unit, shape and dimension refer to the detail drawing, Flamed Finish, as supplied by Hardscape or similar approved.

Finishes/ Accessories:

- A1 - Contrasting nose to the step units in Crystal Black.
- A2 - 10mm pencil edge

Ground Formation and Fill Materials:

- G1 - Mortar Bed to engineers details
- G2 - Build up above slab to engineers details
- G3 - Concrete haunches to engineers details

NB: ALL WATERPROOFING/ INSULATION/ VOID FORMERS AND GROUND BUILD UP TO BE DESIGNED BY WATERPROOFING SPECIALIST IN CONSULTATION WITH THE ARCHITECT AND ENGINEERS

NB: All steps butt jointed.

GENERAL NOTES

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- 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
P2	SC	ST52 Added	07/06/24
P1	JS	Initial Issue	26/09/23

Client

Renaker Build Ltd

Project

Trinity Island

Description

STEP DETAILS TYPE C (4 of 4)

Status

FOR COMMENT

Scale @ A1 Drawn JS Checked SC Date 07.06.24
Varies JS SC
Drawing number ZD-TPM-G710-DE-XX-4029 356 Revision P2

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