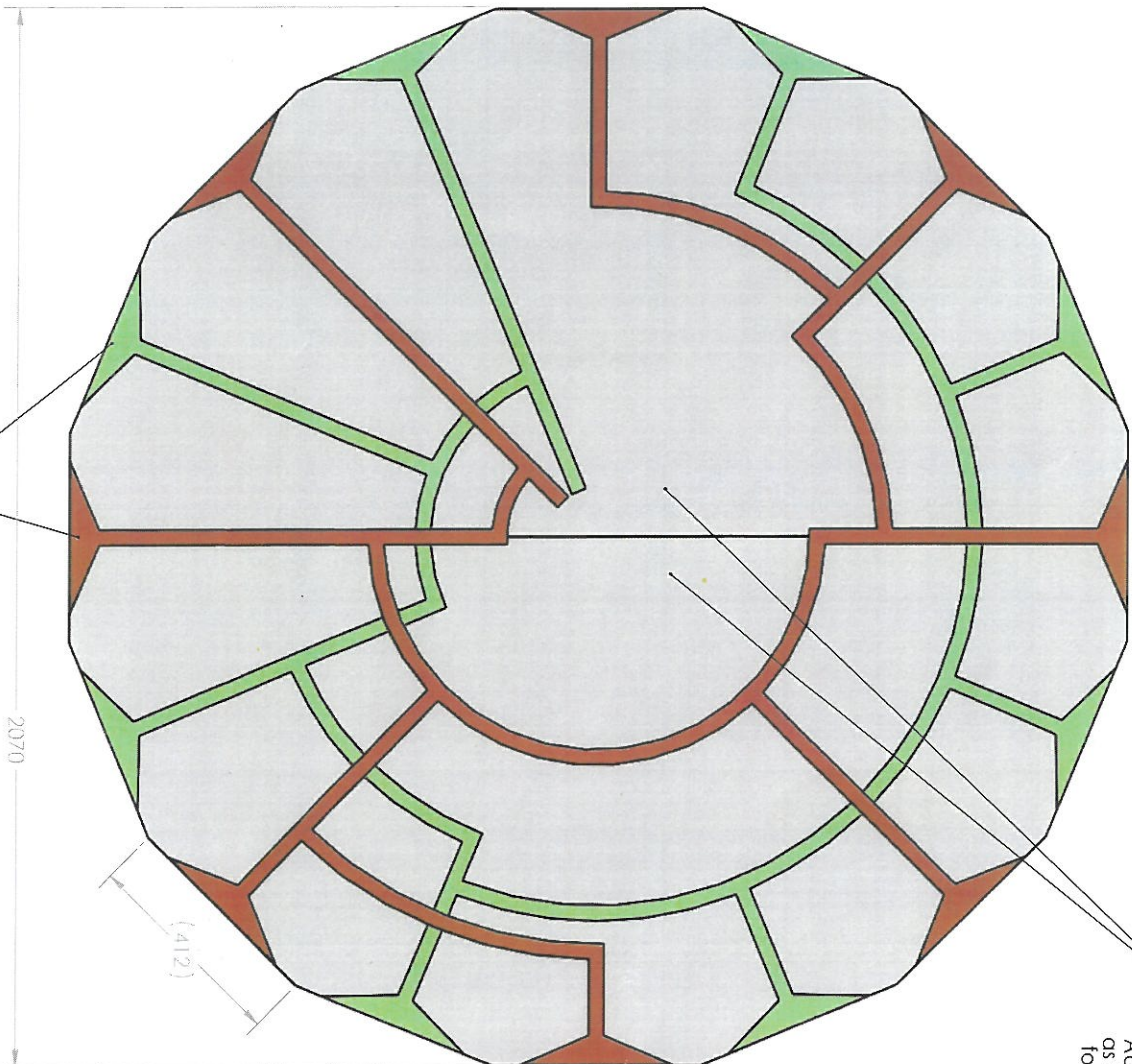
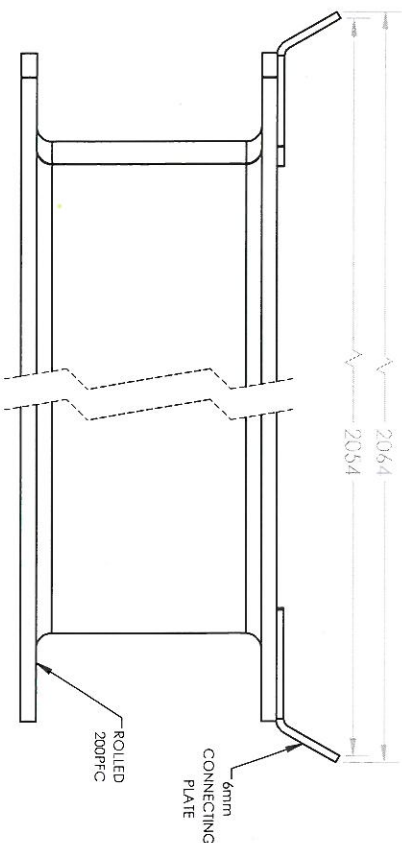


Completed unit is
made up of 2 halves

Adjust the centre gap
as required/requested
for welding purposes



WELDS TO BE IN ACCORDANCE WITH AS/NZS 1564. WELDS TO BE OF SIZE AND TYPE STATED U.N.O.

BLEND ALL WELDS. REMOVE BURRS, SHARP CORNERS AND SPATTER DIMENSIONS IN MM/FABRICATION TOLERANCE ±2MM

Modification of Design Cause

The designer is not responsible for any changes to the design of the product or any modifications to the design of the product.

Approval Release: This unit is not to be modified or altered in any way without the written consent of the designer.

Discretion: During the design process, the designer reserves the right to make any changes to the design of the product.

Approval Release: This unit is not to be modified or altered in any way without the written consent of the designer.

Discretion: During the design process, the designer reserves the right to make any changes to the design of the product.

Approval Release: This unit is not to be modified or altered in any way without the written consent of the designer.

Discretion: During the design process, the designer reserves the right to make any changes to the design of the product.



Walkway / Base Sheet

GENESTREAM SCULPTURE

Assembly

Genestream Sculpture

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Genestream Sculpture

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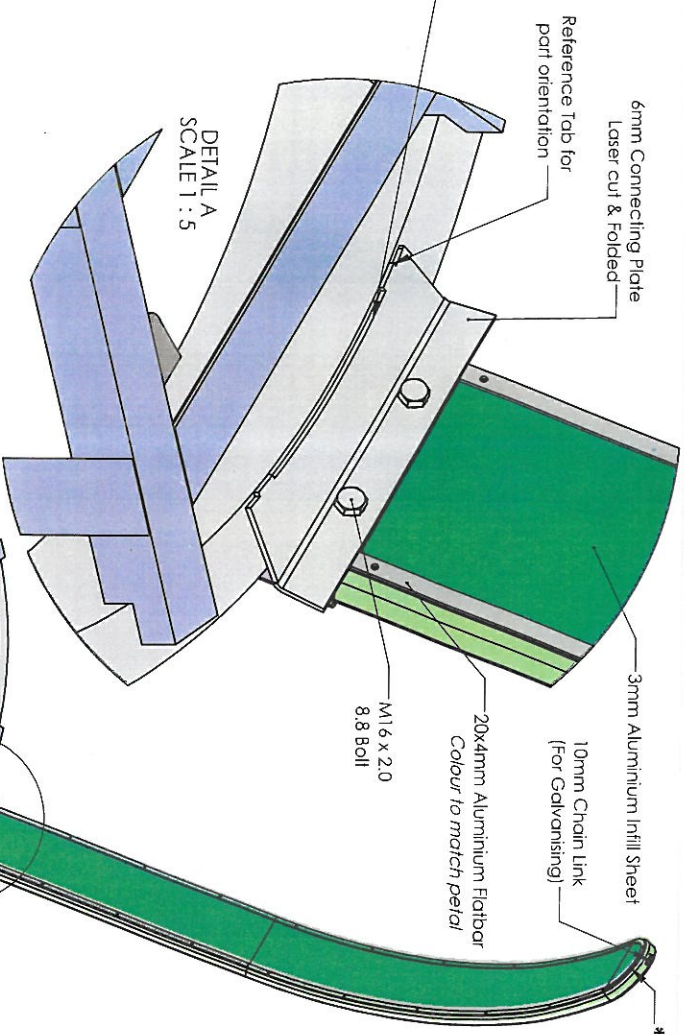
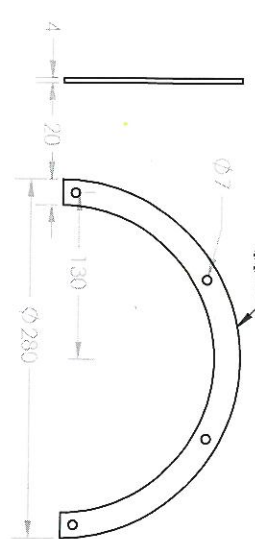
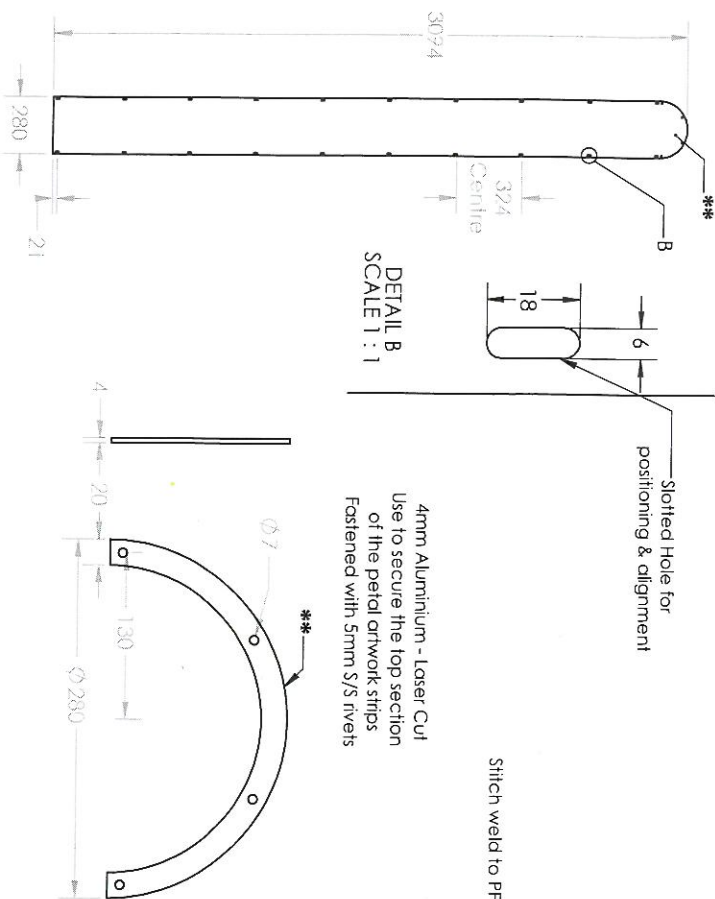
Genestream Sculpture

Assembly

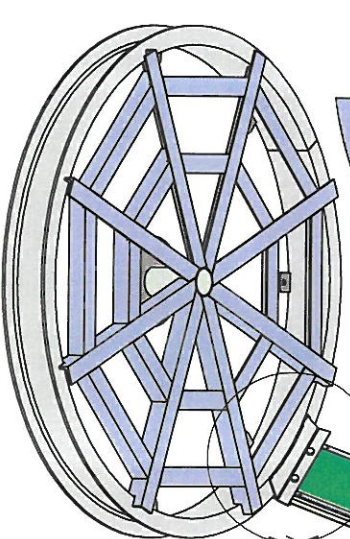
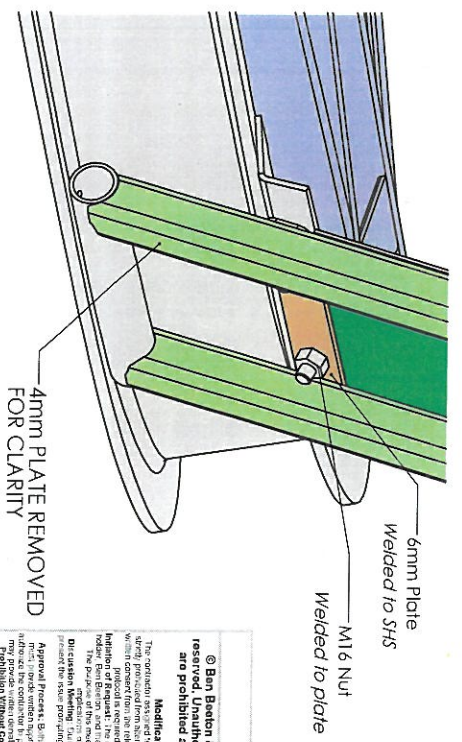
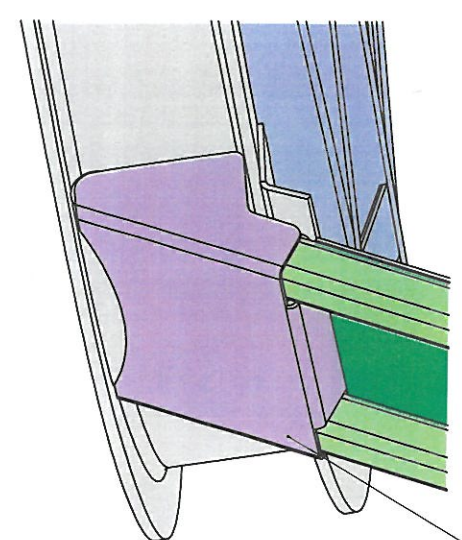
Genestream Sculpture

Assembly

Genestream Sculpture



- 4mm Cover Plate - (Welded to SHS)
laser cut & folded
- (1) Conceals bolted connection
 - (2) Provides constant petal angle
 - (3) 2 point contact keeps petal square with rolled PFC ring
 - (4) Weight of the petal is on the PFC flange & not on connecting bolts



WELDS TO BE IN ACCORDANCE WITH AS/NZS 1547 WE DO TO ALL OF SIZE AND TYPE STATED UNO.
BLEND ALL WELDS REMOVE BURRS, SHARP CORNERS AND SPATTER DIMENSIONS IN BRACKETED TOLERANCE ±2MM

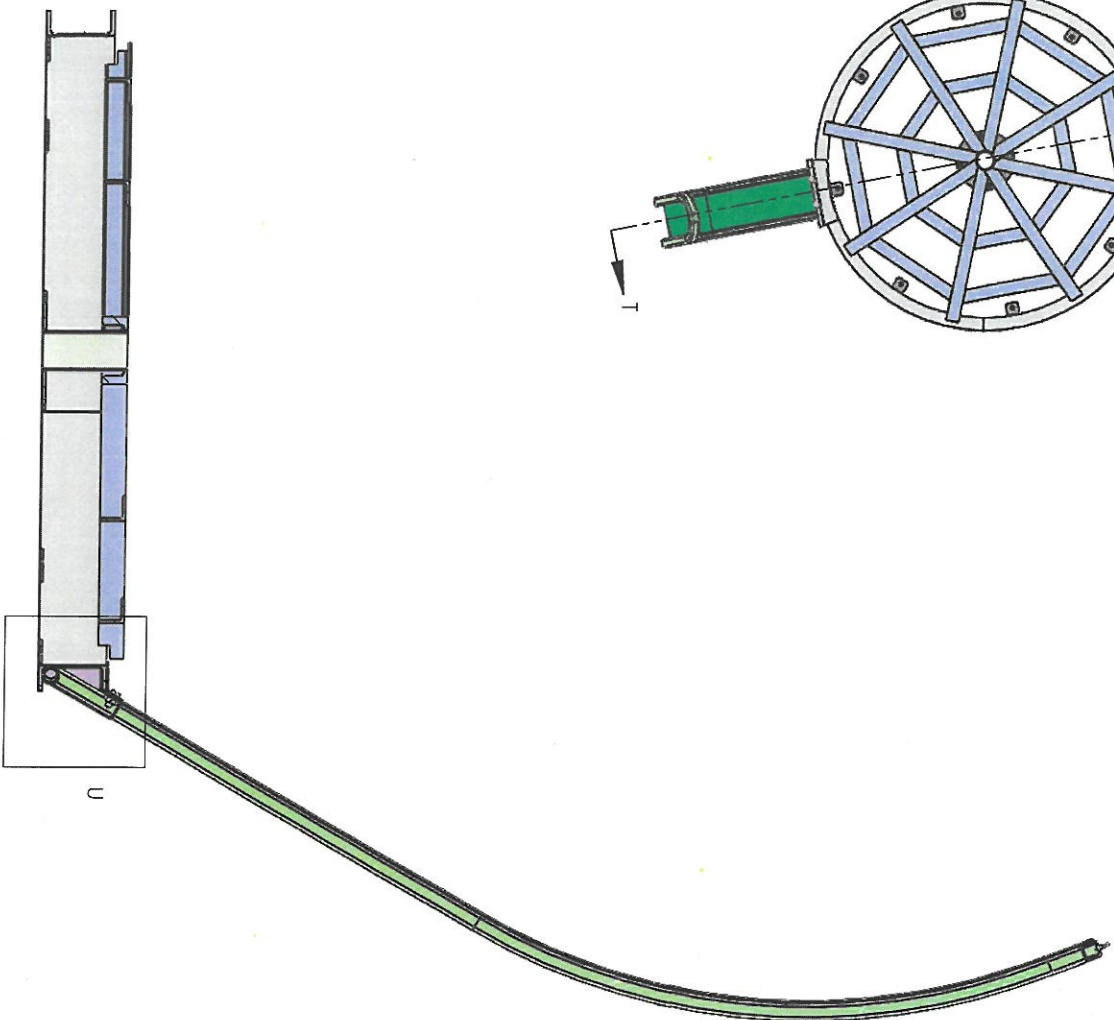
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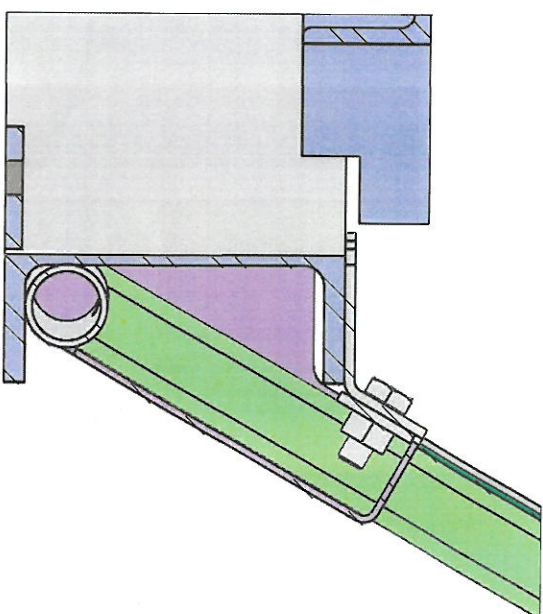
Petal Arm Overview

Genestream Sculpture Assembly

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SECTION T-T
SCALE 1:15



DETAIL U
SCALE 1:3

**BLEND ALL WELDS. REMOVE
WELDS TO BE IN A**

Modification of Design Clause

The contractor is required to fabricate the Greenstream sculpture in strictly protected form alleging any aspect of the design without explicit written consent from the relevant authorities. Adherence to the following



TITLE

Petal Pipe Detail

Genestream Sculpture
Assembly

MATERIALS

SHEET 5 OF 10

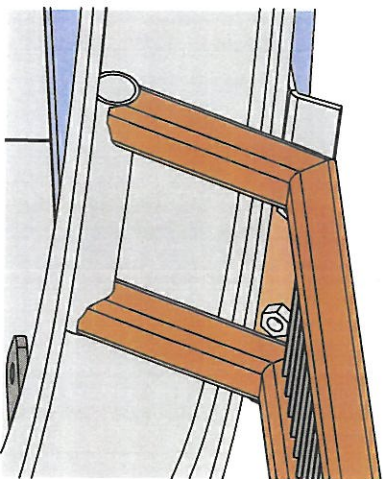
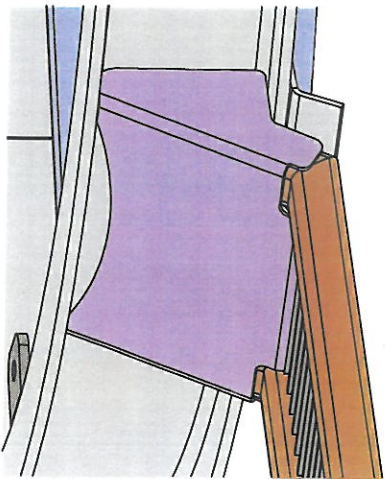
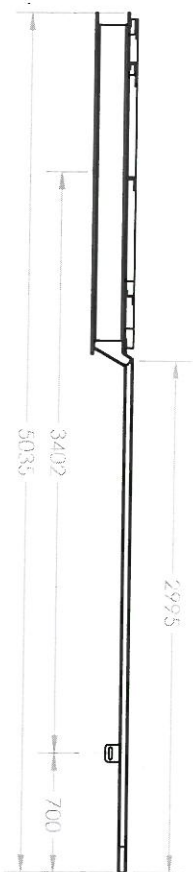
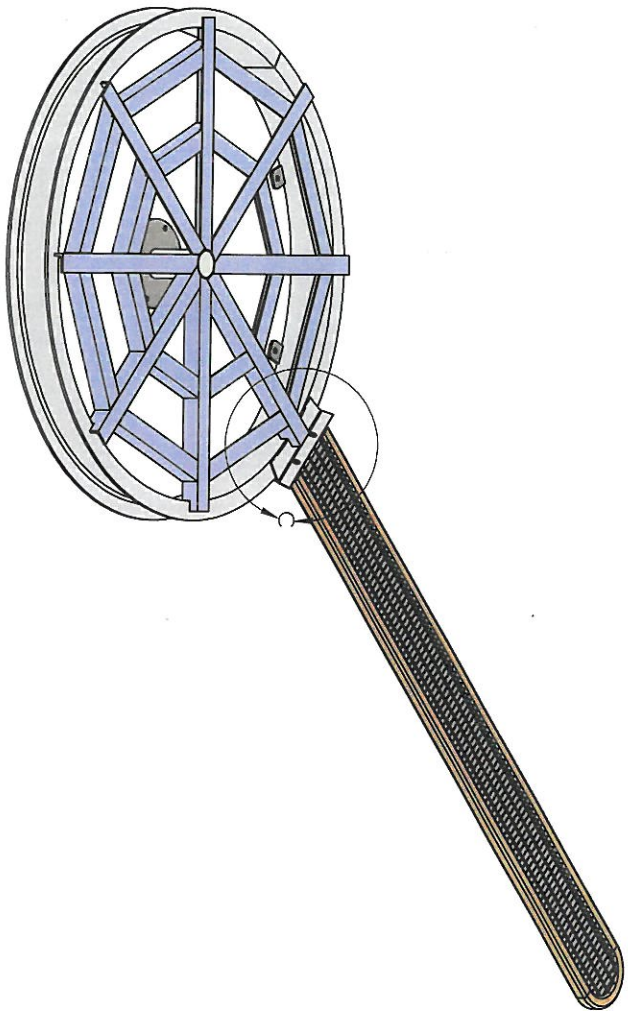
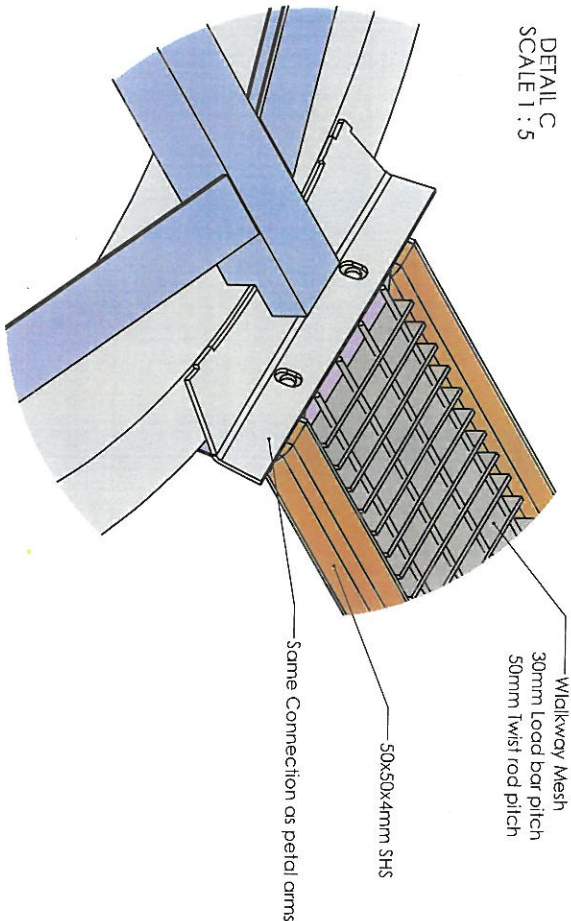
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| DEWMN | RK | | 24/04/2011 |
| CHLD | | | |
| AFPPD | | | |
| MFG | | | |
| QA | | | |

DWG NO
MMJER/AL-

DO NOT SCALE DRAWING

A3

DETAIL C
SCALE 1 : 5



WELDS TO BE IN ACCORDANCE WITH AS/NZS 1564. WELDS TO BE OF SIZE AND TYPE STATED U.N.O.
BLEND ALL WELDS. REMOVE BURNS, SPARKPOCKETS AND SPATTER DIMENSIONS IN MM/FABRICATION TOLERANCE ±3MM

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Modification of Design Clause

The purpose of this clause is to ensure that the design is modified in a way that is consistent with the original design. Any modification to the design must be approved by the design team and the client. The design team must provide a written justification for any modification to the design. The client must provide a written approval for any modification to the design. The design team must provide a written justification for any modification to the design. The client must provide a written approval for any modification to the design.



Entrance Arm Detail

Genestream Sculpture Assembly

Scale: 1:2

Weight: 1kg

File: 00111

Drawn: RR

Rev: 2/09/2024

DWG NO:

CHK D:

APP'D:

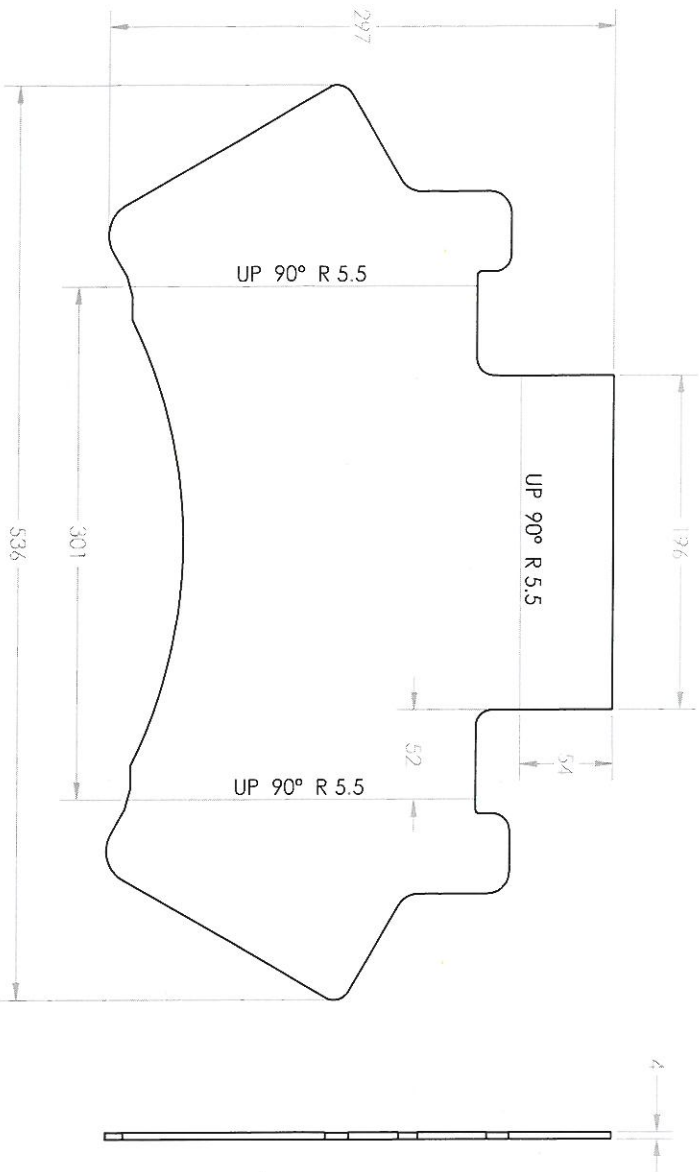
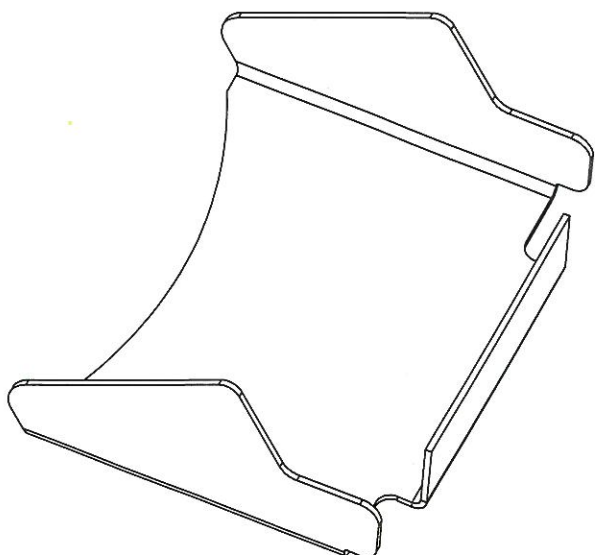
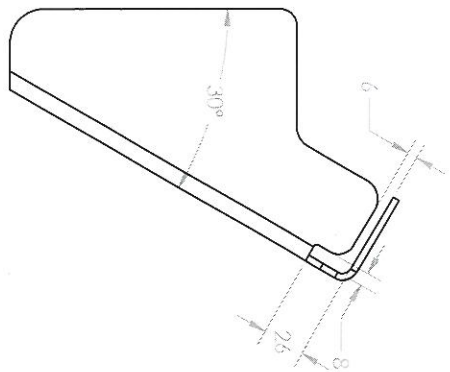
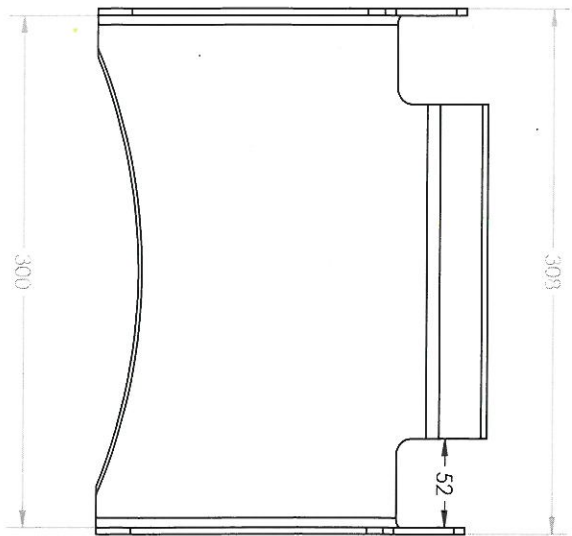
MFG:

QA:

SHEET 1 OF 10

NO NOT SCALE DRAWING

A3



WALKWAY BRACE AND ANGLE PLATE

WELDS TO BE IN ACCORDANCE WITH AS/NZS 1564. WELDS TO BE OF SIZE AND TYPE STATED UNO.

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Modification of Design Clause

The copyright assigned to Ben Beaton & Mark Howson for the design of the sculpture as shown on this drawing is hereby reserved. Any modification to the design without the written consent of Ben Beaton & Mark Howson is prohibited and subject to legal action.

The purpose of this meeting will be to discuss the request and provide the client with a clear understanding of the design and the cost of the modification. The client must agree to the modification in writing before any work is commenced.

Approval Process: (1) Ben Beaton and Mark Howson will meet with the client to discuss the request and provide the client with a clear understanding of the design and the cost of the modification. (2) The client must agree to the modification in writing before any work is commenced. (3) The client must provide the necessary materials and resources for the modification. (4) The client must provide the necessary resources for the modification. (5) The client must provide the necessary resources for the modification.



TITLE:

Brace & Angle Plate

SCALE 1:10

FE. ARCH

DRG NO.

Genestream Sculpture Assembly

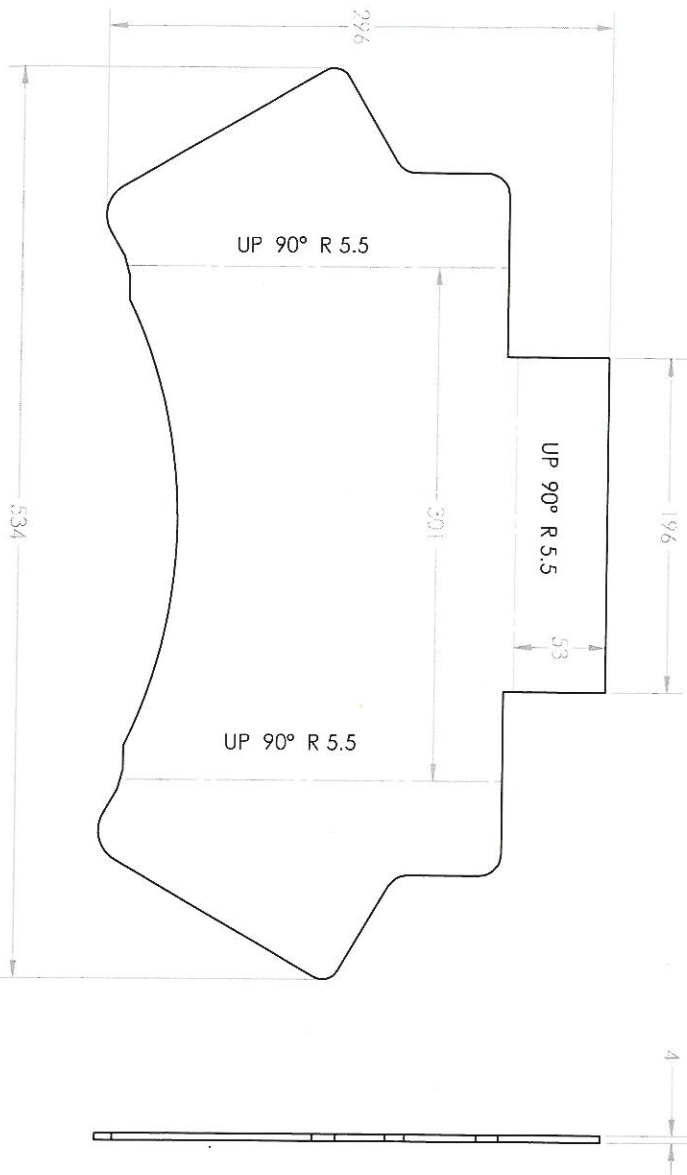
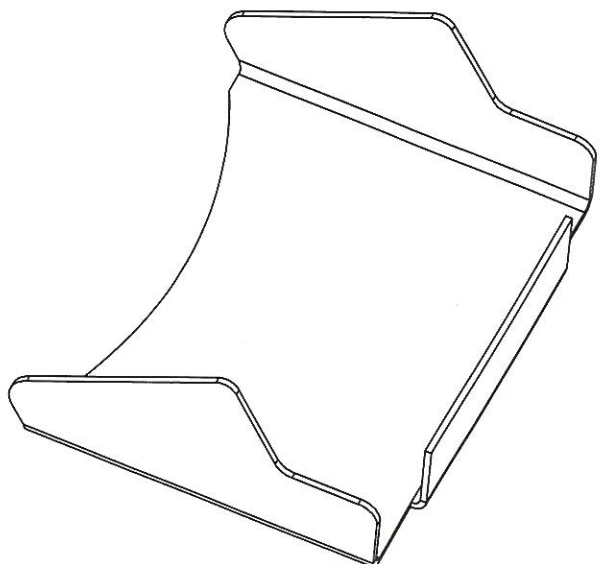
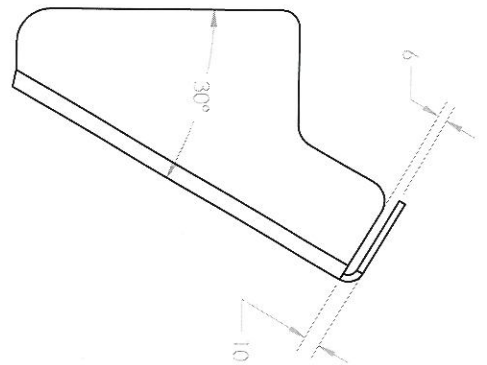
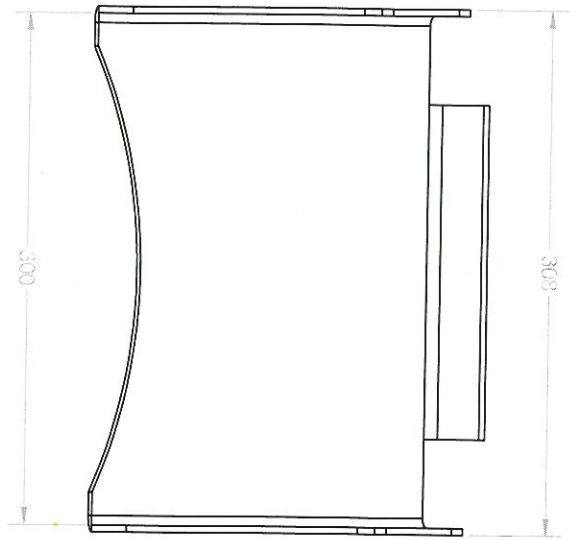
MATERIAL:

GR50/250 4mm Mild Steel

SHEET 9 OF 10

DO NOT SCALE DRAWING

A3



PETAL ARM BRACE AND ANGLE PLATE

WELDS TO BE IN ACCORDANCE WITH ASME B31.5. ALL WELDS TO BE OF SIZE AND TYPE STATED U.N.D.

BLEND ALL WELDS. REMOVE BURRS, SHARP CORNERS AND SPATTER. DIMENSIONS IN PARENT PARENTHESIS TOLERANCE ±.25MM

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Modification of Design Cause

The contents approved by the design engineer is hereby prohibited from making any change to the design without explicit written permission from the design engineer. Any change to the design without explicit written permission from the design engineer is prohibited and subject to legal action.

Approval Process: Ben Beaton and Mark Howson are the design engineers. Any change to the design without explicit written permission from the design engineer is prohibited and subject to legal action.



Brace & Angle Plate

Genestream Sculpture Assembly

WEIGHT: 1kg
SCALE: 1:5
REVISION: 1

TITLE

DWG NO

DATE: 21/09/2021

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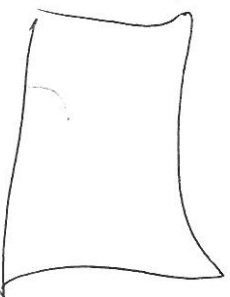
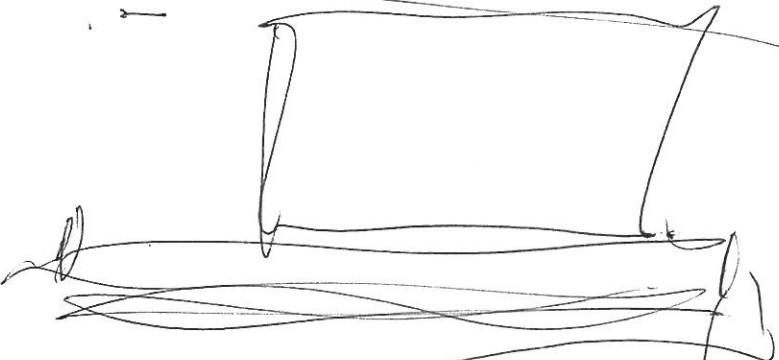
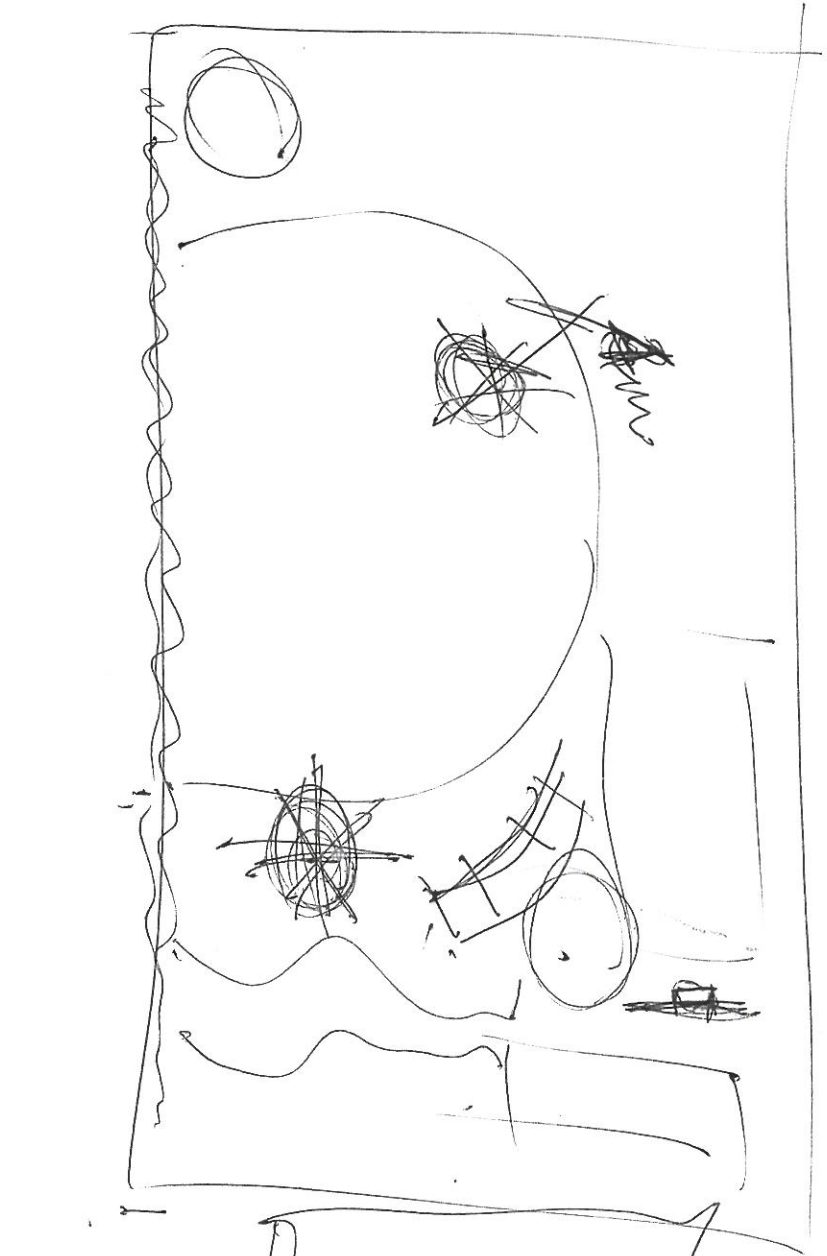
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