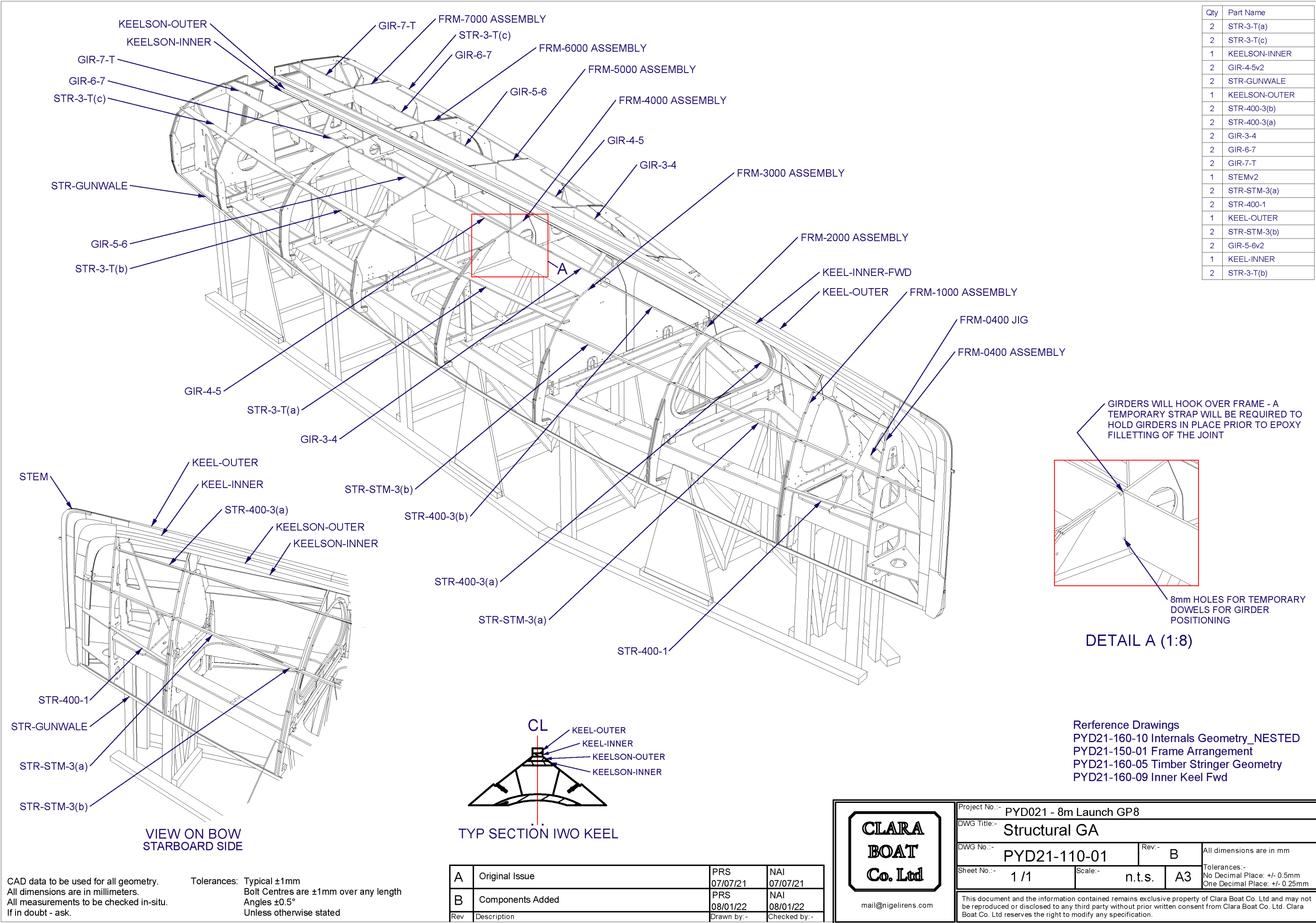




CAD data to be used for all geometry.
All dimensions are in millimeters.
All measurements to be checked in-situ.
If in doubt - ask.

Tolerances: Typical $\pm 1\text{mm}$
Bolt Centres are $\pm 1\text{mm}$ over any length
Angles $\pm 0.5^\circ$
Unless otherwise stated

A	Original Issue	PRS 07/07/21	NAI 07/07/21
B	Components Added	PRS 08/01/22	NAI 08/01/22
Rev	Description	Drawn by:-	Checked by:-

CLARA
BOAT
Co. Ltd

mail@nigelirens.com

Project No.:-
PYD021 - 8m Launch GP8

DWG Title:-
Structural GA

DWG No.:-
PYD21-110-01

Rev:-
B

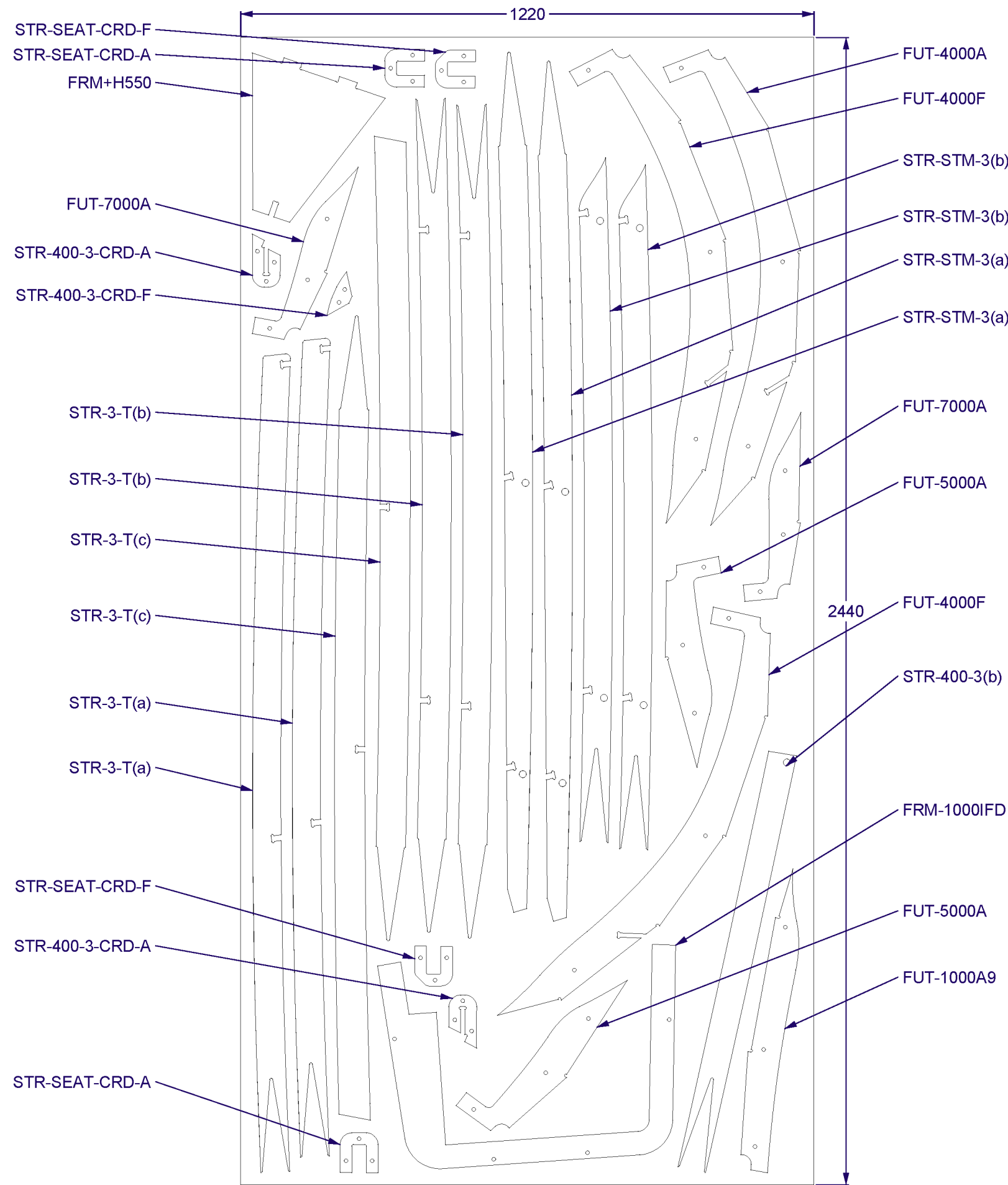
Sheet No.:-
1 / 1

Scale:-
n.t.s.

All dimensions are in mm

Tolerances:-
No Decimal Place: $\pm 0.5\text{mm}$
One Decimal Place: $\pm 0.25\text{mm}$

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Qty	Part No.
2	STR-3-T(b)
2	STR-3-T(c)
2	STR-3-T(a)
1	STR-400-3(b)
1	FUT-4000A
1	FRM-1000IFD
2	FUT-4000F
2	STR-SEAT-CRD-F
2	FUT-5000A
1	FUT-1000A9
2	STR-STM-3(a)
2	STR-SEAT-CRD-A
1	FRM+H550
1	STR-400-3-CRD-F
2	STR-STM-3(b)
2	STR-400-3-CRD-A
2	FUT-7000A

MATERIAL:- 9mm Super Elite Marine Plywood

CAD data to be used for all geometry.
All dimensions are in millimeters.
All measurements to be checked in-situ.
If in doubt - ask.

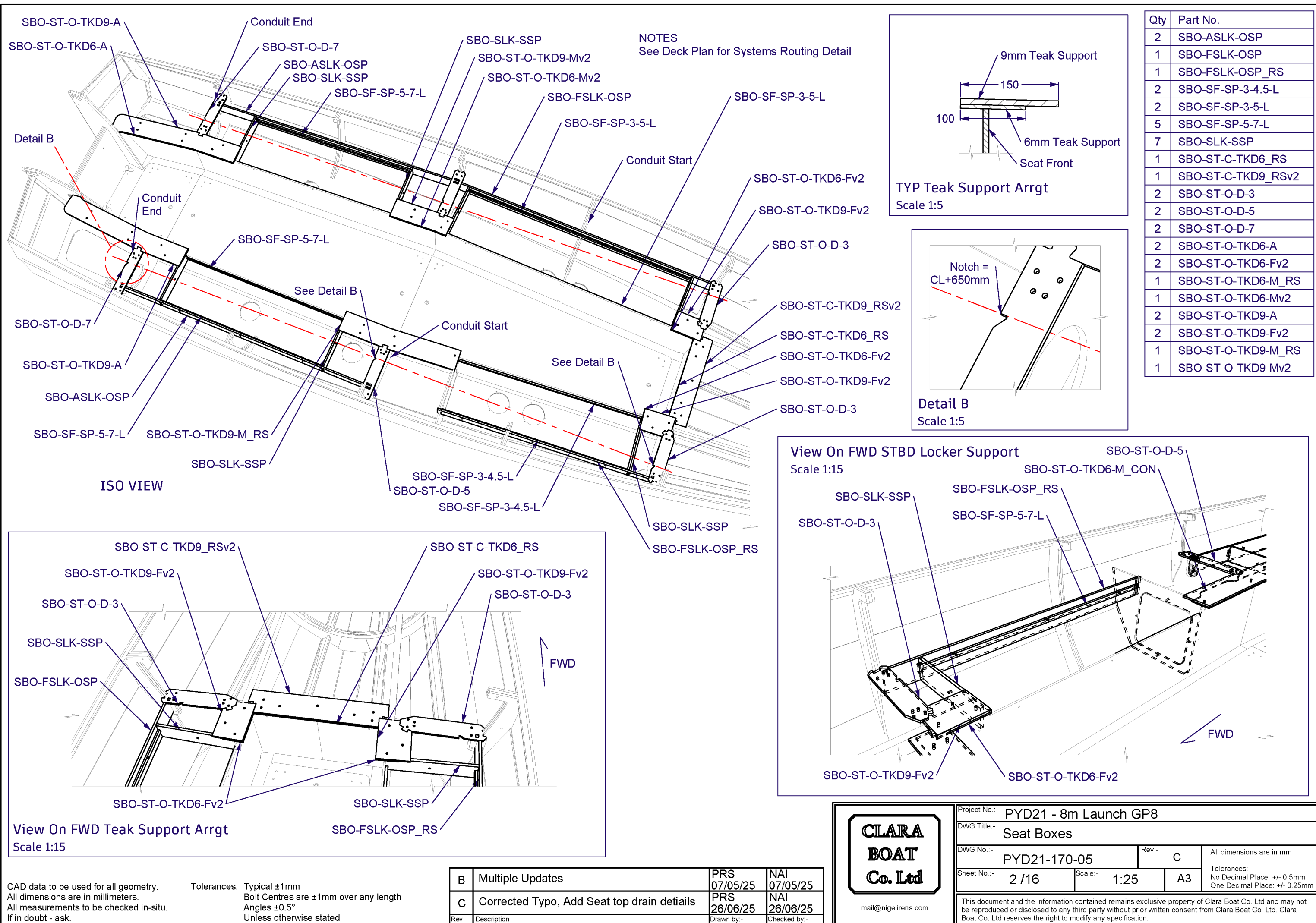
Tolerances: Typical $\pm 1\text{mm}$
Bolt Centres are $\pm 1\text{mm}$ over any length
Angles $\pm 0.5^\circ$
Unless otherwise stated

B	Components Added	PRS 14/10/24	NAI 14/10/24
C	Fwd Locker Supports Added	PRS 11/05/25	NAI 11/05/25
Rev	Description	Drawn by:-	Checked by:-



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Project No.:- PYD021 - 8m Launch GP8			
DWG Title:- Internals Geometry_NESTED			
DWG No.:- PYD21-160-10		Rev:- C	All dimensions are in mm
Sheet No.:- 6 / 8	Scale:- 1:10	A3	Tolerances:- No Decimal Place: $\pm 0.5\text{mm}$ One Decimal Place: $\pm 0.25\text{mm}$
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CAD data to be used for all geometry.
All dimensions are in millimeters.
All measurements to be checked in-situ.
If in doubt - ask.

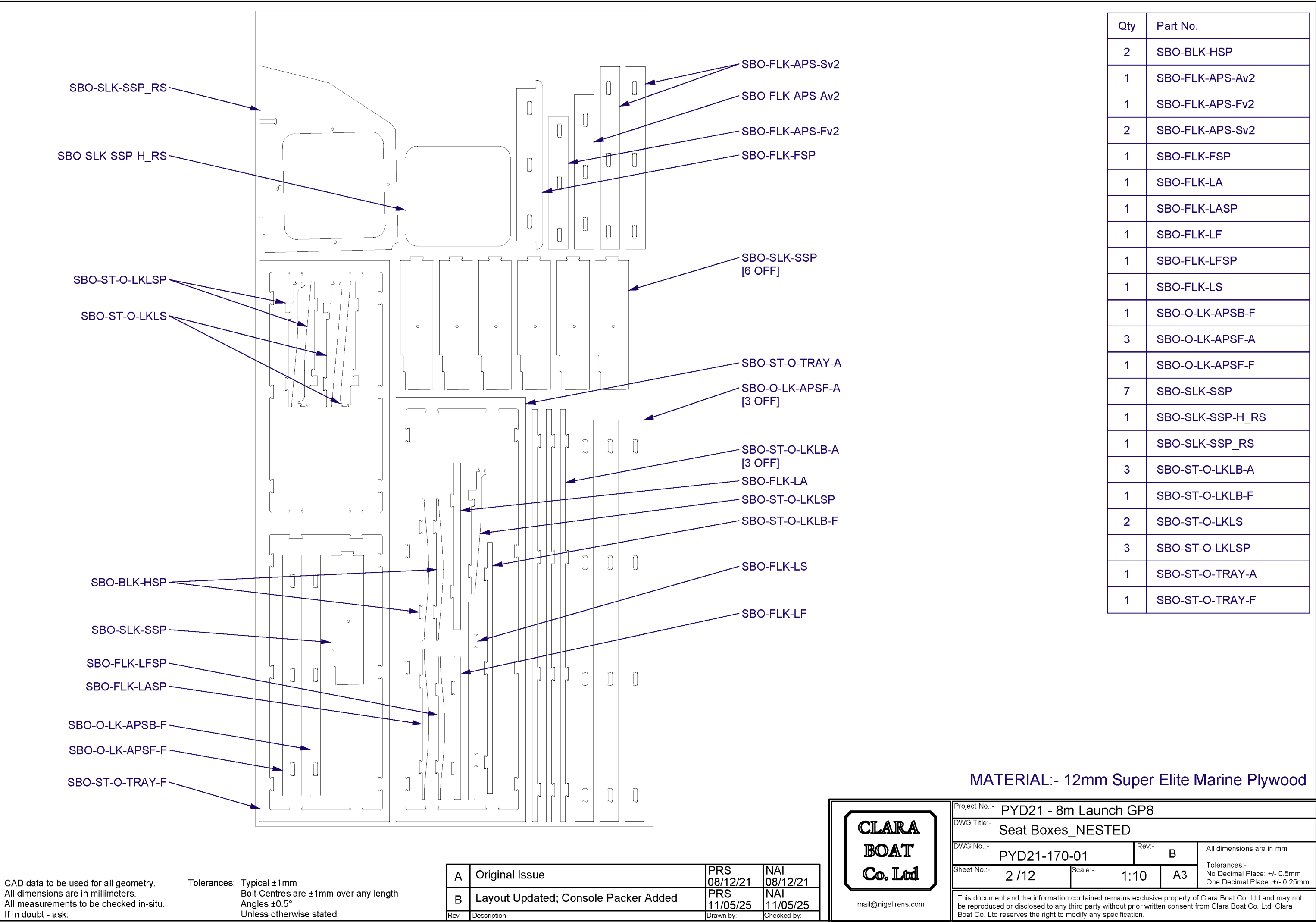
Tolerances: Typical $\pm 1\text{mm}$
Bolt Centres are $\pm 1\text{mm}$ over any length
Angles $\pm 0.5^\circ$
Unless otherwise stated

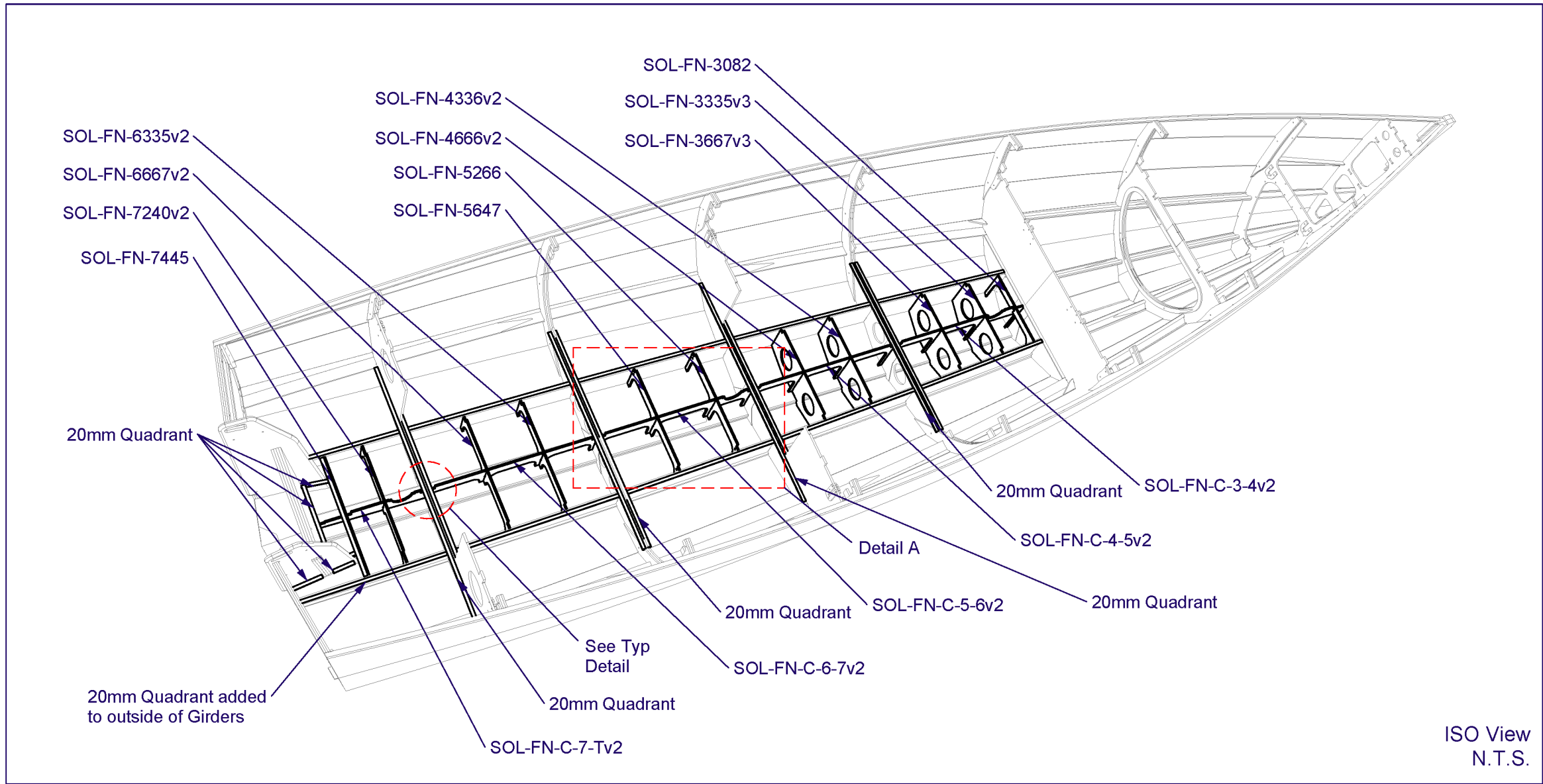
B	Multiple Updates	PRS 07/05/25	NAI 07/05/25
C	Corrected Typo, Add Seat top drain details	PRS 26/06/25	NAI 26/06/25
Rev	Description	Drawn by:-	Checked by:-



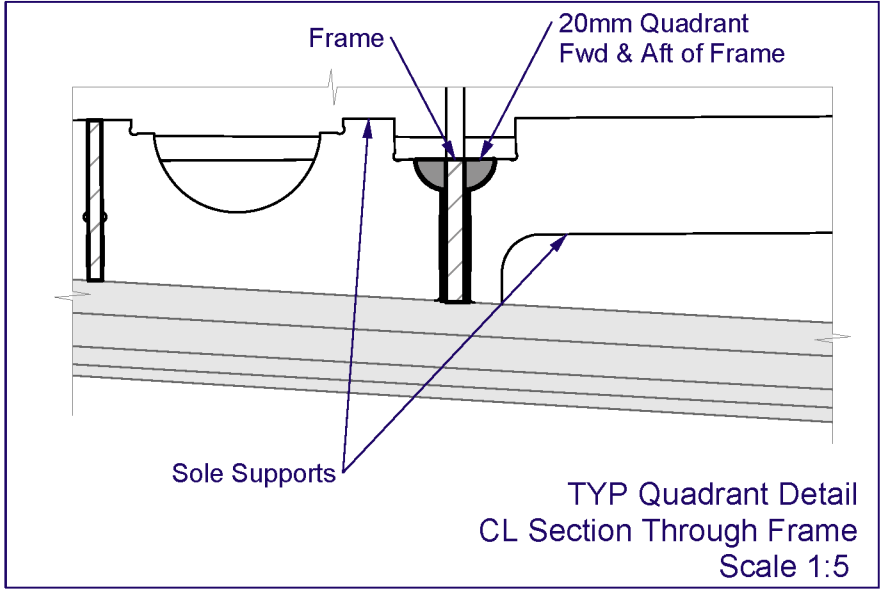
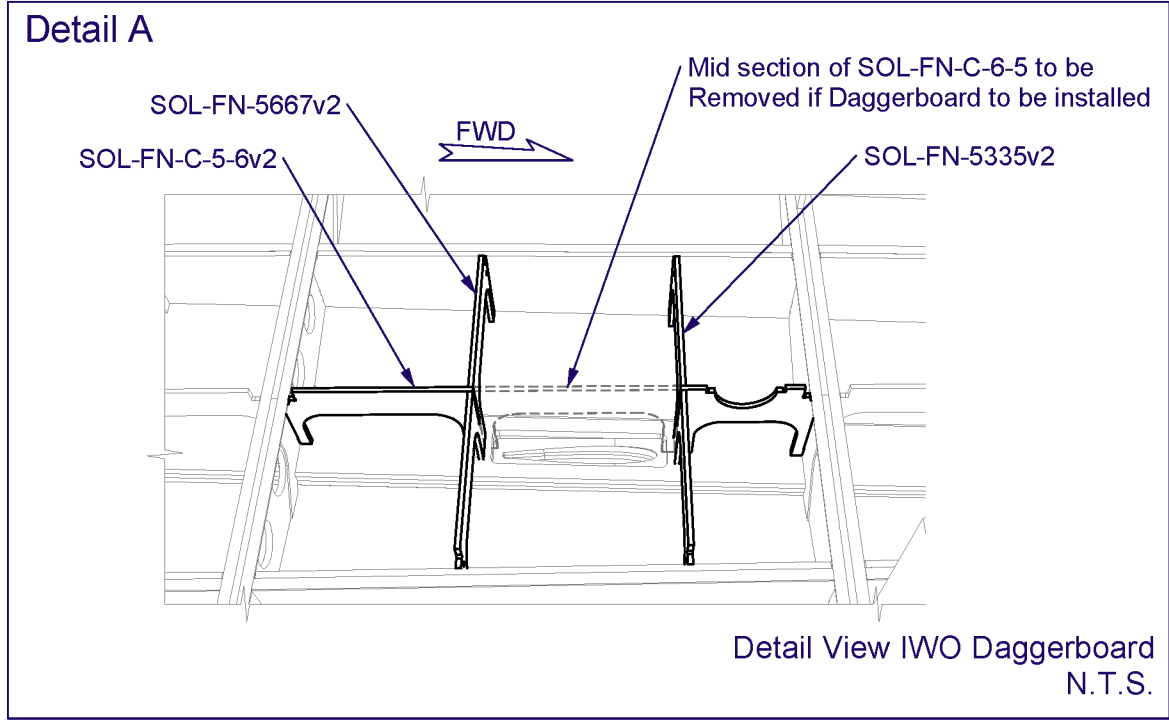
mail@nigeliens.com

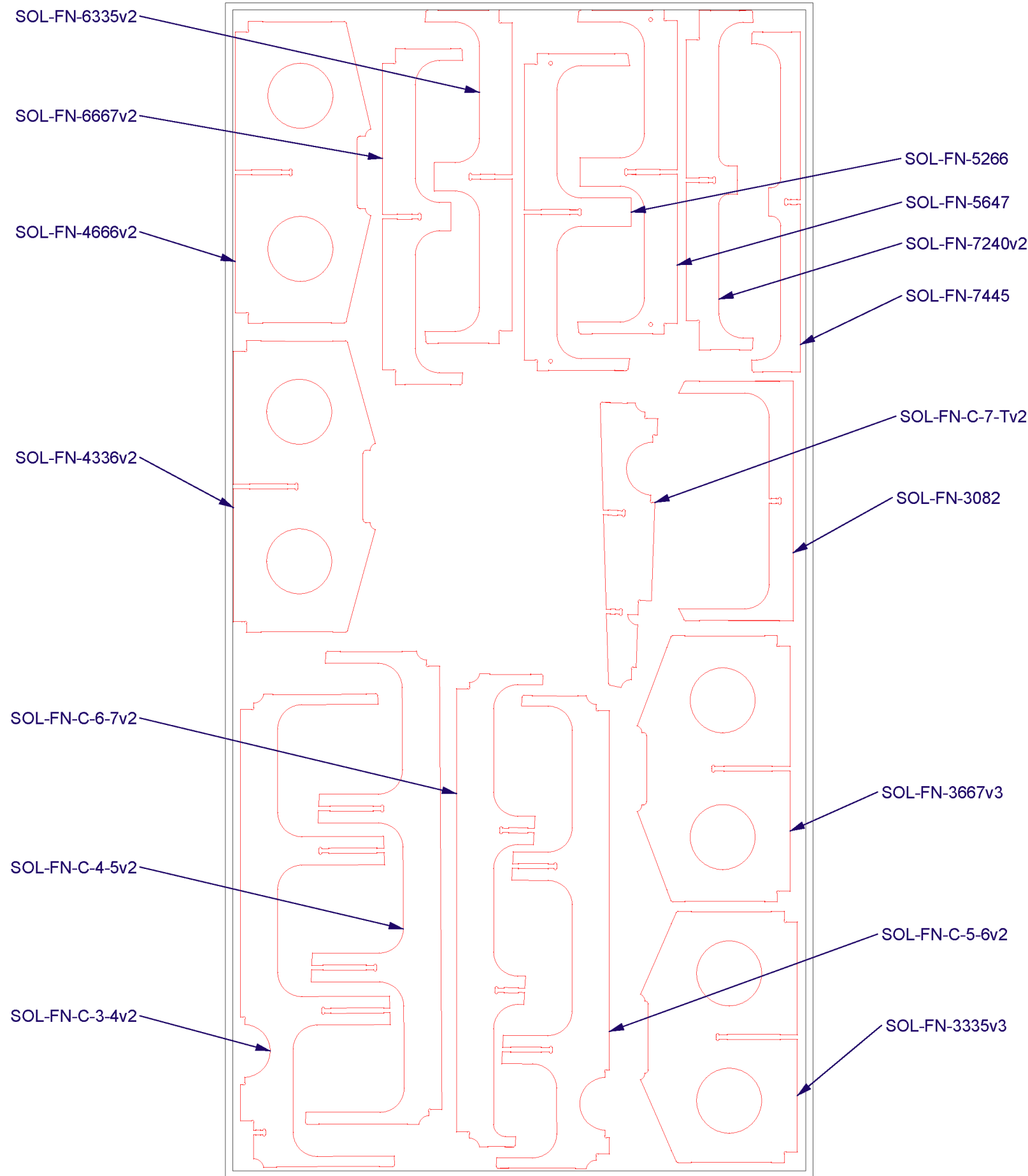
Project No.:- PYD21 - 8m Launch GP8			
DWG Title:- Seat Boxes			
DWG No.:- PYD21-170-05		Rev:- C	All dimensions are in mm
Sheet No.:- 2 / 16	Scale:- 1:25	A3	Tolerances:- No Decimal Place: $\pm 0.5\text{mm}$ One Decimal Place: $\pm 0.25\text{mm}$
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Qty	Part No.
1	SOL-FN-7240v2
1	SOL-FN-C-5-6v2
1	SOL-FN-6667v2
1	SOL-FN-C-6-7v2
1	SOL-FN-4666v2
1	SOL-FN-3082
1	SOL-FN-6335v2
1	SOL-FN-5647
1	SOL-FN-4336v2
1	SOL-FN-C-7-Tv2
1	SOL-FN-C-3-4v2
1	SOL-FN-3335v3
1	SOL-FN-7445v2
1	SOL-FN-3667v3
1	SOL-FN-C-4-5v2
1	SOL-FN-5266





Qty	Part No.
1	SOL-FN-3082
1	SOL-FN-3335v3
1	SOL-FN-3667v3
1	SOL-FN-4336v2
1	SOL-FN-4666v2
1	SOL-FN-5266
1	SOL-FN-5647
1	SOL-FN-6335v2
1	SOL-FN-6667v2
1	SOL-FN-7240v2
1	SOL-FN-7445
1	SOL-FN-C-3-4v2
1	SOL-FN-C-4-5v2
1	SOL-FN-C-5-6v2
1	SOL-FN-C-6-7v2
1	SOL-FN-C-7-Tv2

MATERIAL:- 9mm Super Elite Marine Plywood

CAD data to be used for all geometry.
All dimensions are in millimeters.
All measurements to be checked in-situ.
If in doubt - ask.

Tolerances: Typical $\pm 1\text{mm}$
Bolt Centres are $\pm 1\text{mm}$ over any length
Angles $\pm 0.5^\circ$
Unless otherwise stated

A	Original Issue	PRS 16/11/21	NAI 16/11/21
B	Updated to new Sole Layout	PRS 09/05/25	NAI 09/05/25
Rev	Description	Drawn by:-	Checked by:-



mail@nigelirens.com

Project No.:- PYD21 - 8m Launch GP8			
DWG Title:- Sole Support Geometry_NESTED			
DWG No.:- PYD21-160-11		Rev:- B	All dimensions are in mm Tolerances:- No Decimal Place: +/- 0.5mm One Decimal Place: +/- 0.25mm
Sheet No.:- 1 / 1	Scale:- 1:10	A3	
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