

SHOP MATERIAL LIST FOR 1 ASSEMBLY						
Mark	Size	Grade	No.	Length (mm)	Area (m) ²	Weight (kg)
P1	PLT10*590	Glass	1	1350	1.631	20.5
Total					1.631	20.5

GENERAL NOTES

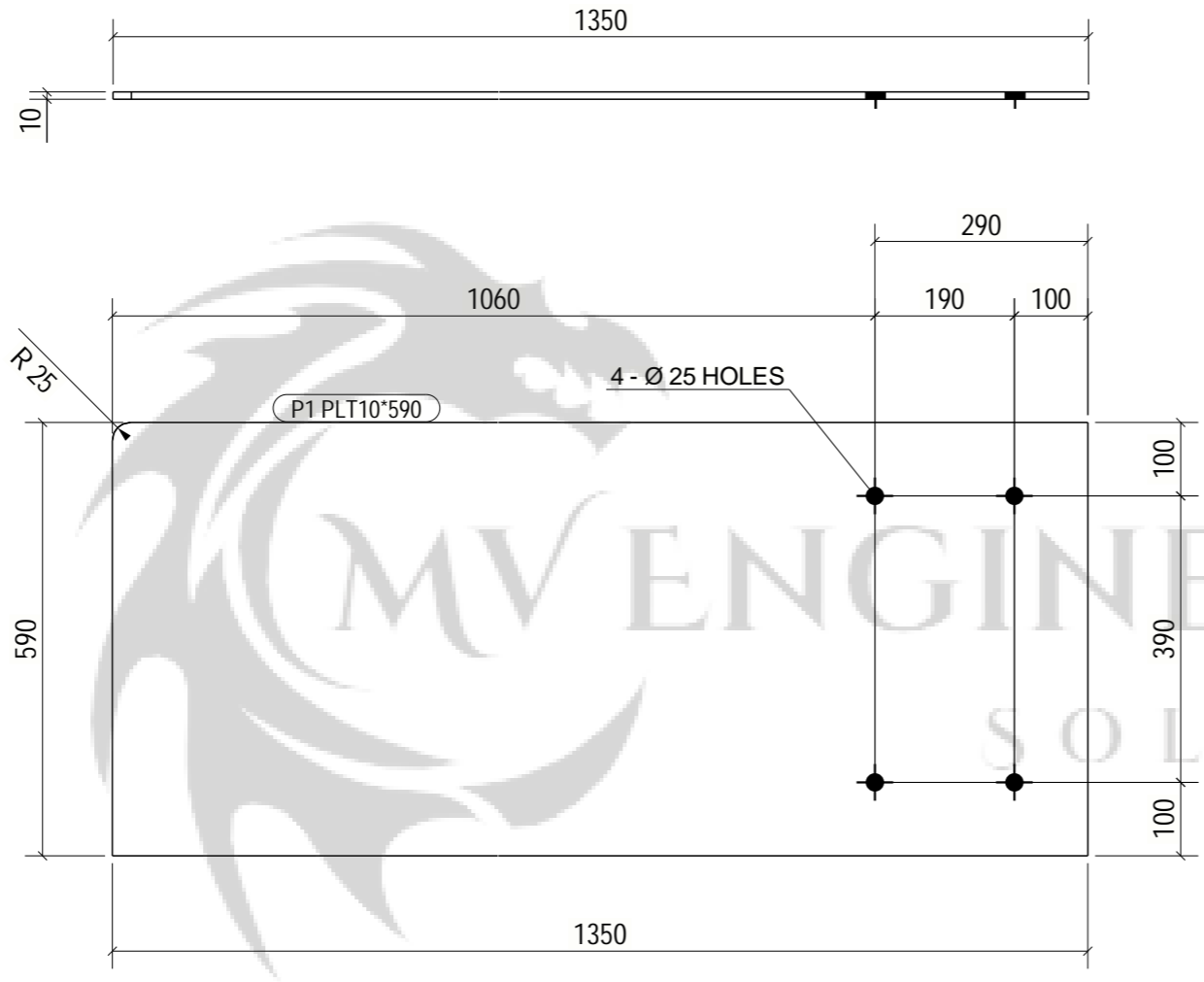
All Holes to be **22** Dia UNO Slot hole length is to outside

All Welds to be **6** FW. UNO

All Steelwork Manufactured to:
BS EN 1090-2: Execution Class **EXC2** U.N.O.

FINISH

LOT	0	QTY	1
PHASE	1	QTY	1



MASS EACH = (APPROX)

THIRD ANGLE PROJECTION DO NOT SCALE

ANY DEVIATION FROM THIS DRAWING MUST BE APPROVED BY DRAWING OFFICE BEFORE MANUFACTURE

DRAWN TO BS 8888 - IF IN DOUBT ASK.
ALL DIMENSIONS IN MILLIMETRES.
REMOVE BURRS & SHARP EDGES.
ALL BOLTS TO BE GRADE 8.8 U.S.O.
FASTENERS LONG ENOUGH TO PROTRUDE THROUGH NUT BY THREE THREADS.
FIT ADDITIONAL WASHERS ON SLOTTED HOLES.

SHOP NOTES:

MATERIAL - TO BS EN10025 GRADE 275 JR MINIMUM U.N.O
ALL WELDS TO BE z 6mm, LEG LENGTH CONTINUOUS FILLET U.N.O.
ALL BUTT WELDS TO BE FULL PENETRATION U.N.O.
ALL WELD SYMBOLS TO BE IN ACCORDANCE WITH BS EN 2553.
EXECUTION CLASS TO BE EXC2.
WELD ACCEPTANCE CRITERIA TO BE BS EN 5817 CLASS C U.N.O.
ALL PARTS TO BE BATCH TRACEABLE U.N.O.
SUPPLEMENTARY NDT TO BE IN ACCORDANCE WITH TABLE 24 U.N.O.
HOLD TIMES TO BE IN ACCORDANCE WITH TABLE 23 U.N.O.

1 No. GLASS PANEL REQUIRED AS DRAWN MARKED GP1

REV	DESCRIPTION	By	Date	By	Date
0	ISSUED FOR APPROVAL	IAS	10.12.2022	AWS	10.12.2022
MARK		CREATED		CHECKED	

CLIENT: **DATE CREATED:**
10.12.2022

PROJECT: **DRAWN BY:**
RECEPTION DESK GLAZING MV E***

CONTRACT NO: **DRAWING NO:** **REV:**
30546 [GP.1] 0

ASSEMBLY / SUB ASSEMBLY STATUS	
1	THIS IS IT'S OWN ASSEMBLY

Tekla Structures

SHOP MATERIAL LIST FOR 1 ASSEMBLY						
Mark	Size	Grade	No.	Length (mm)	Area (m) ²	Weight (kg)
P2	PLT10*790	Glass	1	1350	2.175	27.5
Total					2.175	27.5

GENERAL NOTES

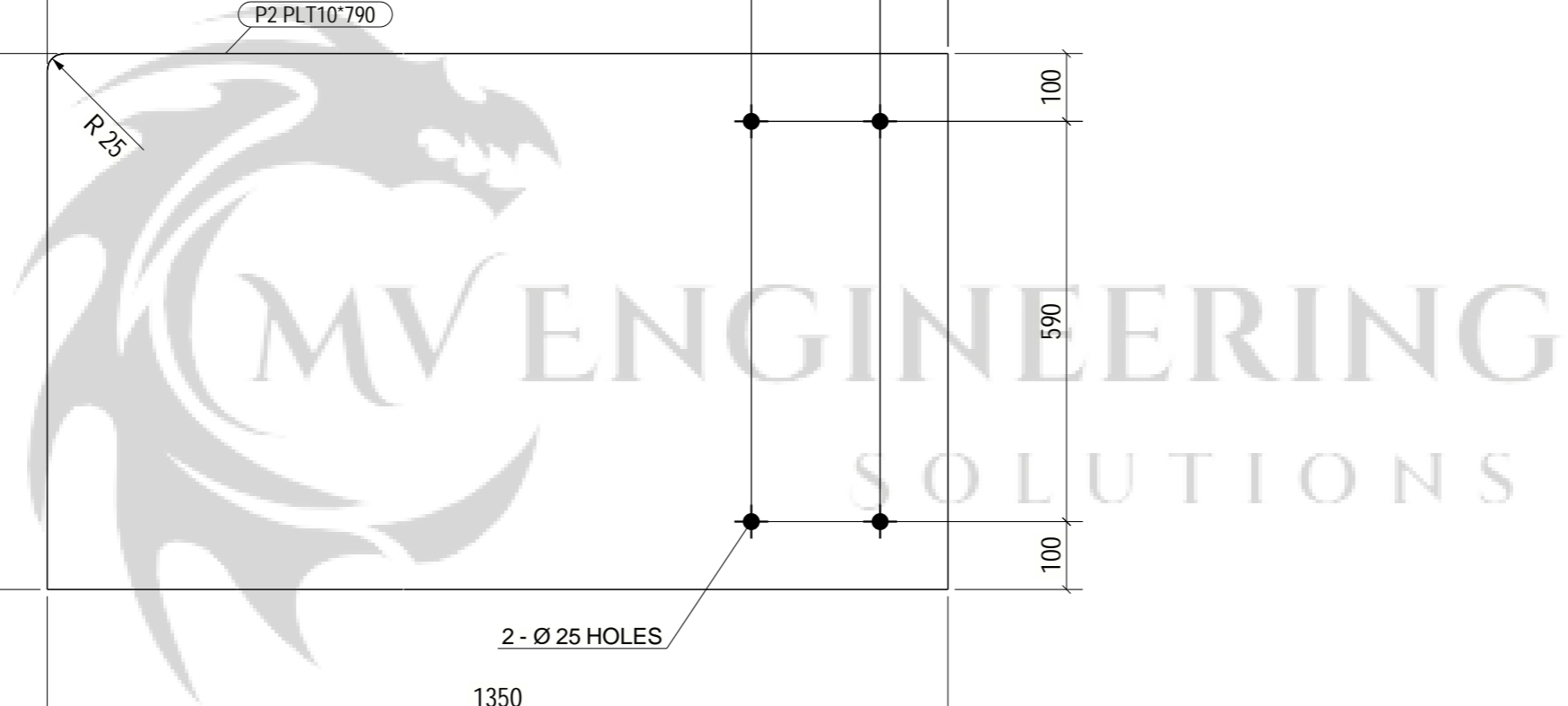
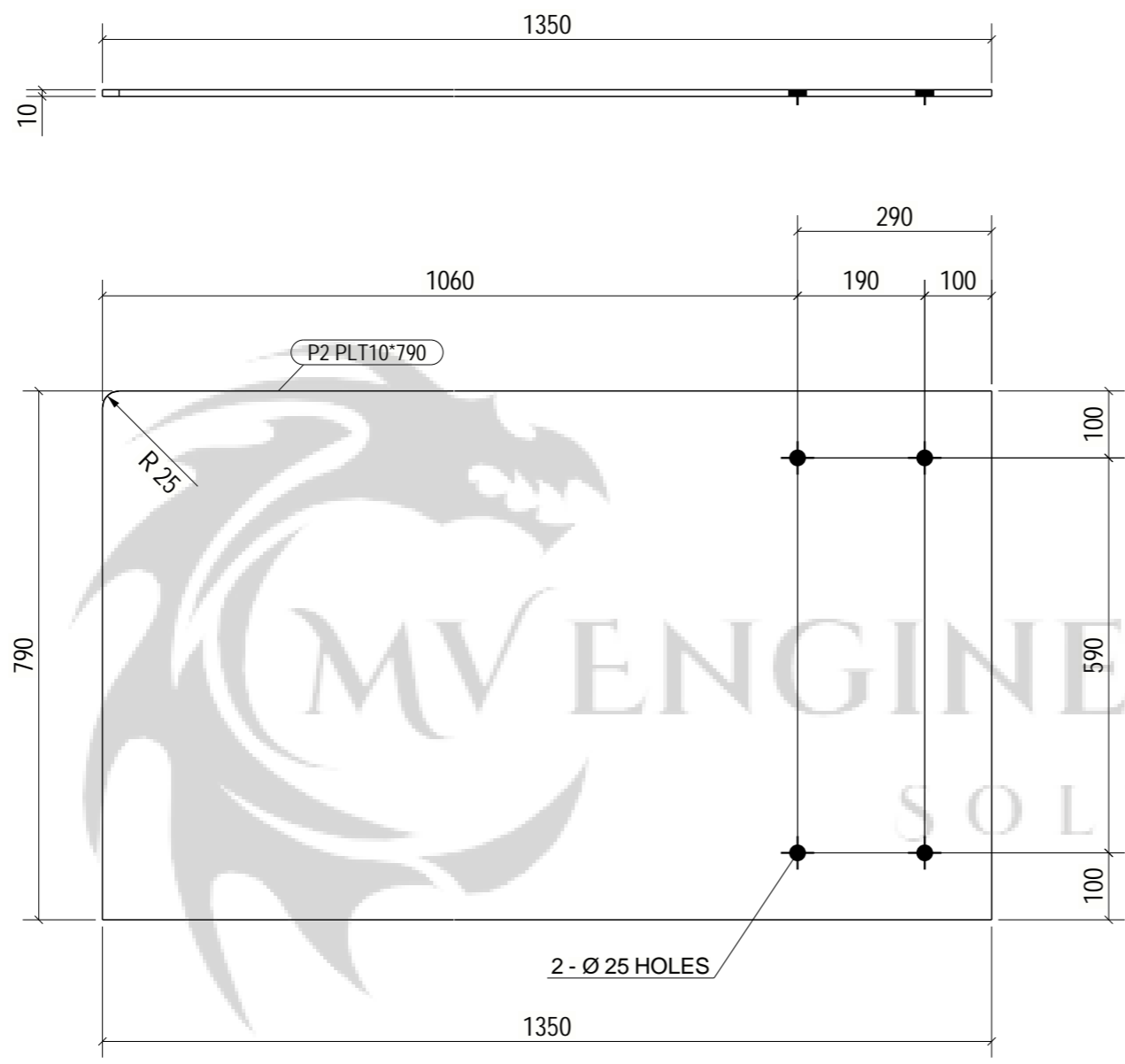
All Holes to be **22 Dia UNO** Slot hole length is to outside

All Welds to be **6 FW. UNO**

All Steelwork Manufactured to:
BS EN 1090-2: Execution Class **EXC2** U.N.O.

FINISH

LOT	0	QTY	1
PHASE	1	QTY	1



REV	DESCRIPTION	By	Date	By	Date
0	ISSUED FOR APPROVAL	IAS	10.12.2022	AWS	10.12.2022
MARK		CREATED		CHECKED	

MASS EACH = (APPROX)

THIRD ANGLE PROJECTION DO NOT SCALE

ANY DEVIATION FROM THIS DRAWING MUST BE APPROVED BY DRAWING OFFICE BEFORE MANUFACTURE

DRAWN TO BS 8888 - IF IN DOUBT ASK.
ALL DIMENSIONS IN MILLIMETRES.
REMOVE BURRS & SHARP EDGES.
ALL BOLTS TO BE GRADE 8.8 U.S.O.
FASTENERS LONG ENOUGH TO PROTRUDE THROUGH NUT BY THREE THREADS.
FIT ADDITIONAL WASHERS ON SLOTTED HOLES.

SHOP NOTES:

MATERIAL - TO BS EN10025 GRADE 275 JR MINIMUM U.N.O
ALL WELDS TO BE z 6mm, LEG LENGTH CONTINUOUS FILLET U.N.O.
ALL BUTT WELDS TO BE FULL PENETRATION U.N.O.
ALL WELD SYMBOLS TO BE IN ACCORDANCE WITH BS EN 2553.
EXECUTION CLASS TO BE EXC2.
WELD ACCEPTANCE CRITERIA TO BE BS EN 5817 CLASS C U.N.O.
ALL PARTS TO BE BATCH TRACEABLE U.N.O.
SUPPLEMENTARY NDT TO BE IN ACCORDANCE WITH TABLE 24 U.N.O.
HOLD TIMES TO BE IN ACCORDANCE WITH TABLE 23 U.N.O.

1 No. GLASS PANEL REQUIRED AS DRAWN MARKED GP2

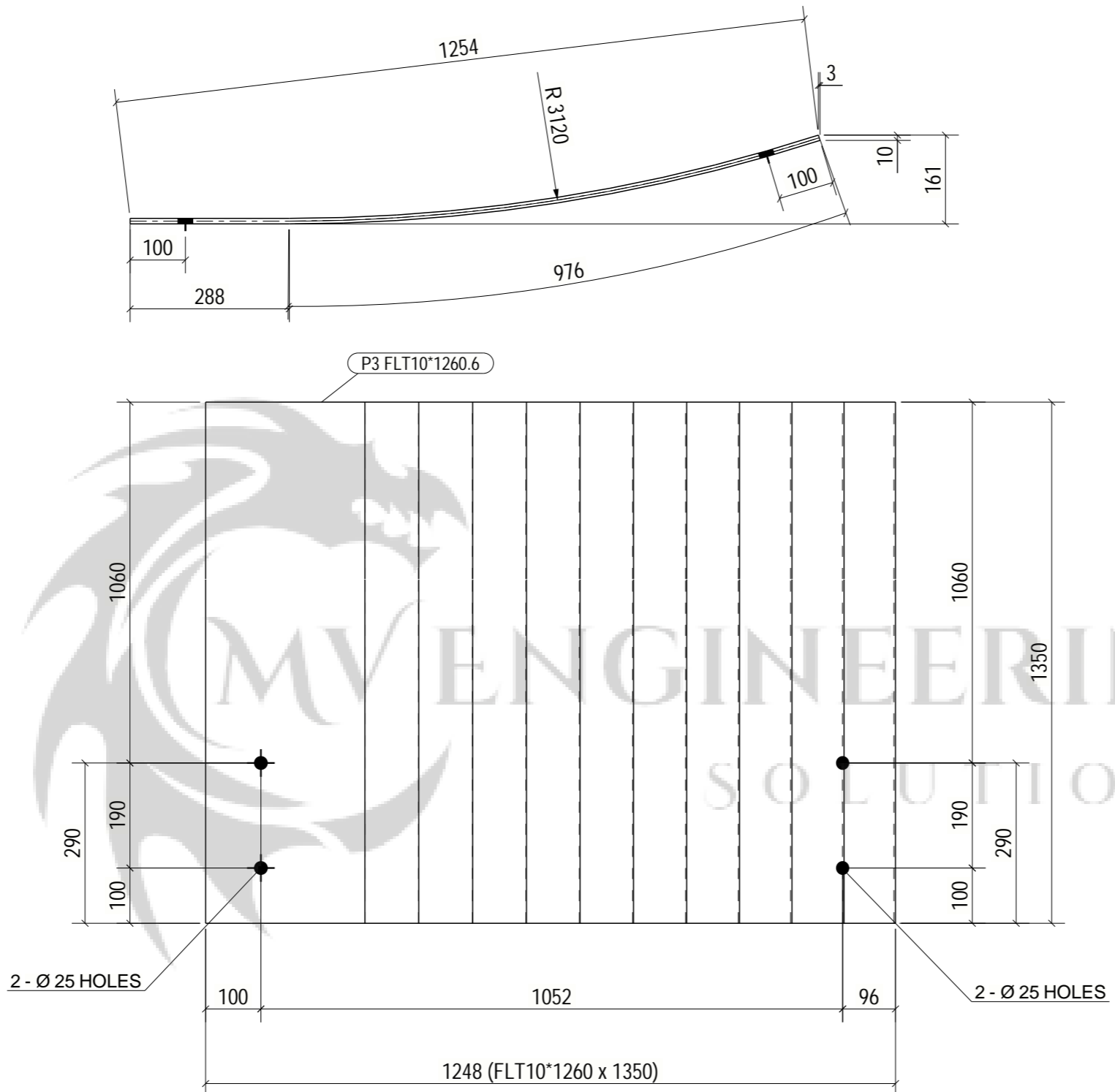
ASSEMBLY / SUB ASSEMBLY STATUS	
1	THIS IS IT'S OWN ASSEMBLY

CLIENT: DATE CREATED: 10.12.2022

PROJECT: RECEPTION DESK GLAZING DRAWN BY: MV E***

CONTRACT NO: 30546 **DRAWING NO:** [GP.2] **REV:** 0

Tekla Structures



SHOP MATERIAL LIST FOR 1 ASSEMBLY						
Mark	Size	Grade	No.	Length (mm)	Area (m) ²	Weight (kg)
P3	FLT10*1260.6	Glass	1	1350	3.460	43.9
Total					3.460	43.9

GENERAL NOTES

All Holes to be **22 Dia UNO** Slot hole length is to outside
 All Welds to be **6 FW. UNO**

All Steelwork Manufactured to:
 BS EN 1090-2: Execution Class **EXC2** U.N.O.

FINISH

LOT	0	QTY	1
PHASE	1	QTY	1

MASS EACH = (APPROX)

THIRD ANGLE PROJECTION
DO NOT SCALE

ANY DEVIATION FROM THIS DRAWING MUST BE APPROVED BY DRAWING OFFICE BEFORE MANUFACTURE

DRAWN TO BS 8888 - IF IN DOUBT ASK.
 ALL DIMENSIONS IN MILLIMETRES.
 REMOVE BURRS & SHARP EDGES.
 ALL BOLTS TO BE GRADE 8.8 U.S.O.
 FASTENERS LONG ENOUGH TO PROTRUDE THROUGH NUT BY THREE THREADS.
 FIT ADDITIONAL WASHERS ON SLOTTED HOLES.

TOLERANCES

FABRICATION TOLERANCES TO BE IN ACCORDANCE WITH BS EN 1090-2.
 FUNCTIONAL TOLERANCES ARE CLASS 1 U.N.O.

SHOP NOTES:

MATERIAL - TO BS EN10025 GRADE 275 JR MINIMUM U.N.O.
 ALL WELDS TO BE z 6mm, LEG LENGTH CONTINUOUS FILLET U.N.O.
 ALL BUTT WELDS TO BE FULL PENETRATION U.N.O.
 ALL WELD SYMBOLS TO BE IN ACCORDANCE WITH BS EN 2553.
 EXECUTION CLASS TO BE EXC2.
 WELD ACCEPTANCE CRITERIA TO BE BS EN 5817 CLASS C U.N.O.
 ALL PARTS TO BE BATCH TRACEABLE U.N.O.
 SUPPLEMENTARY NDT TO BE IN ACCORDANCE WITH TABLE 24 U.N.O.
 HOLD TIMES TO BE IN ACCORDANCE WITH TABLE 23 U.N.O.

1 No. GLASS PANEL REQUIRED AS DRAWN MARKED GP3

REV	DESCRIPTION	By	Date	By	Date
0	ISSUED FOR APPROVAL	IAS	10.12.2022	AWS	10.12.2022
MARK	DESCRIPTION	CREATED		CHECKED	

CLIENT: **DATE CREATED:**
 10.12.2022

PROJECT: **DRAWN BY:**
 RECEPTION DESK GLAZING MV E***

CONTRACT NO: **DRAWING NO:** **REV:**
 30546 [GP.3] 0

ASSEMBLY / SUB ASSEMBLY STATUS	
1	THIS IS IT'S OWN ASSEMBLY

SHOP MATERIAL LIST FOR 1 ASSEMBLY

Mark	Size	Grade	No.	Length (mm)	Area (m) ²	Weight (kg)
P4	FLT10*1184	Glass	1	1350	3.143	39.7
Total					3.143	39.7

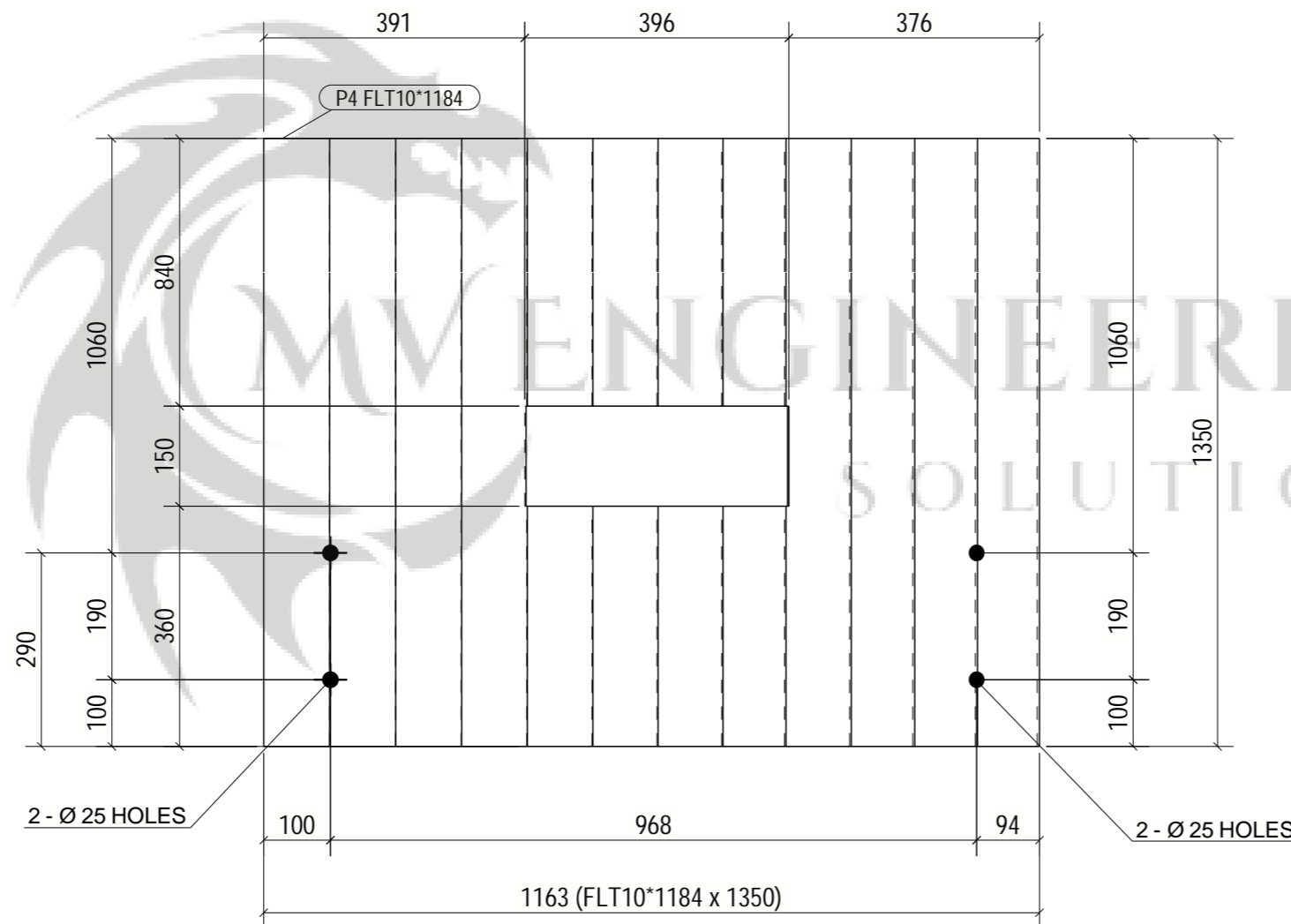
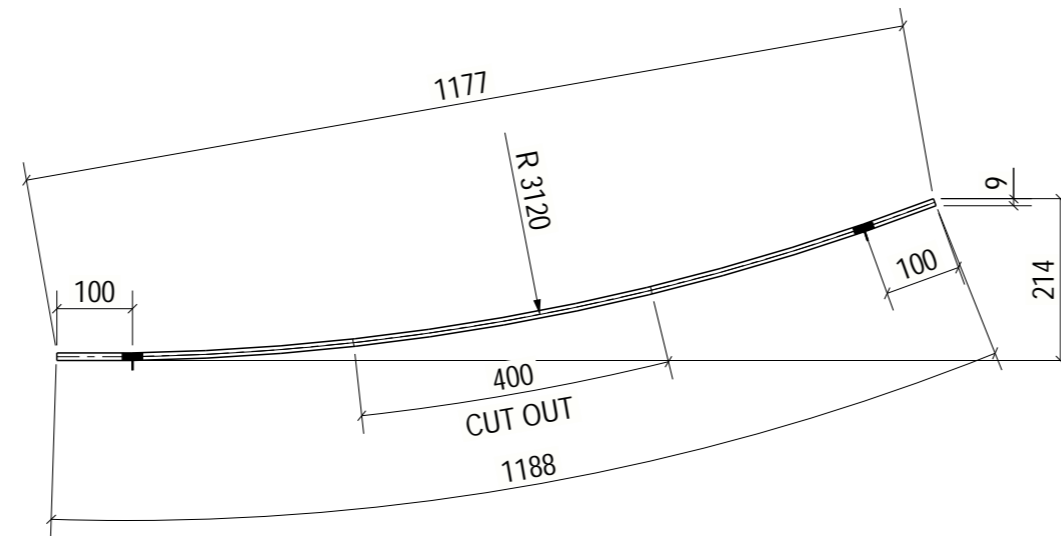
GENERAL NOTES

All Holes to be **22 Dia UNO** Slot hole length is to outside
 All Welds to be **6 FW. UNO**

All Steelwork Manufactured to:
 BS EN 1090-2: Execution Class **EXC2** U.N.O.

FINISH

LOT	0	QTY	1
PHASE	1	QTY	1



MASS EACH = (APPROX)

THIRD ANGLE PROJECTION
DO NOT SCALE

ANY DEVIATION FROM THIS DRAWING MUST BE APPROVED BY DRAWING OFFICE BEFORE MANUFACTURE

DRAWN TO BS 8888 - IF IN DOUBT ASK.
 ALL DIMENSIONS IN MILLIMETRES.
 REMOVE BURRS & SHARP EDGES.
 ALL BOLTS TO BE GRADE 8.8 U.S.O.
 FASTENERS LONG ENOUGH TO PROTRUDE THROUGH NUT BY THREE THREADS.
 FIT ADDITIONAL WASHERS ON SLOTTED HOLES.

SHOP NOTES:
 MATERIAL - TO BS EN10025 GRADE 275 JR MINIMUM U.N.O.
 ALL WELDS TO BE z 6mm, LEG LENGTH CONTINUOUS FILLET U.N.O.
 ALL BUTT WELDS TO BE FULL PENETRATION U.N.O.
 ALL WELD SYMBOLS TO BE IN ACCORDANCE WITH BS EN 2553.
 EXECUTION CLASS TO BE EXC2.
 WELD ACCEPTANCE CRITERIA TO BE BS EN 5817 CLASS C U.N.O.
 ALL PARTS TO BE BATCH TRACEABLE U.N.O.
 SUPPLEMENTARY NDT TO BE IN ACCORDANCE WITH TABLE 24 U.N.O.
 HOLD TIMES TO BE IN ACCORDANCE WITH TABLE 23 U.N.O.

TOLERANCES

FABRICATION TOLERANCES TO BE IN ACCORDANCE WITH BS EN 1090-2.
 FUNCTIONAL TOLERANCES ARE CLASS 1 U.N.O.

1 No. GLASS PANEL REQUIRED AS DRAWN MARKED GP4

REV	DESCRIPTION	By	Date	By	Date
0	ISSUED FOR APPROVAL	IAS	10.12.2022	AWS	10.12.2022
MARK		CREATED		CHECKED	

CLIENT:	DATE CREATED:	
	10.12.2022	
PROJECT:	DRAWN BY:	
RECEPTION DESK GLAZING	MV E***	
CONTRACT NO:	DRAWING NO:	REV:
30546	[GP.4]	0

ASSEMBLY / SUB ASSEMBLY STATUS	
1	THIS IS IT'S OWN ASSEMBLY

SHOP MATERIAL LIST FOR 1 ASSEMBLY						
Mark	Size	Grade	No.	Length (mm)	Area (m) ²	Weight (kg)
P5	FLT10*1272.9	Glass	1	1350	3.494	44.4
Total					3.494	44.4

GENERAL NOTES

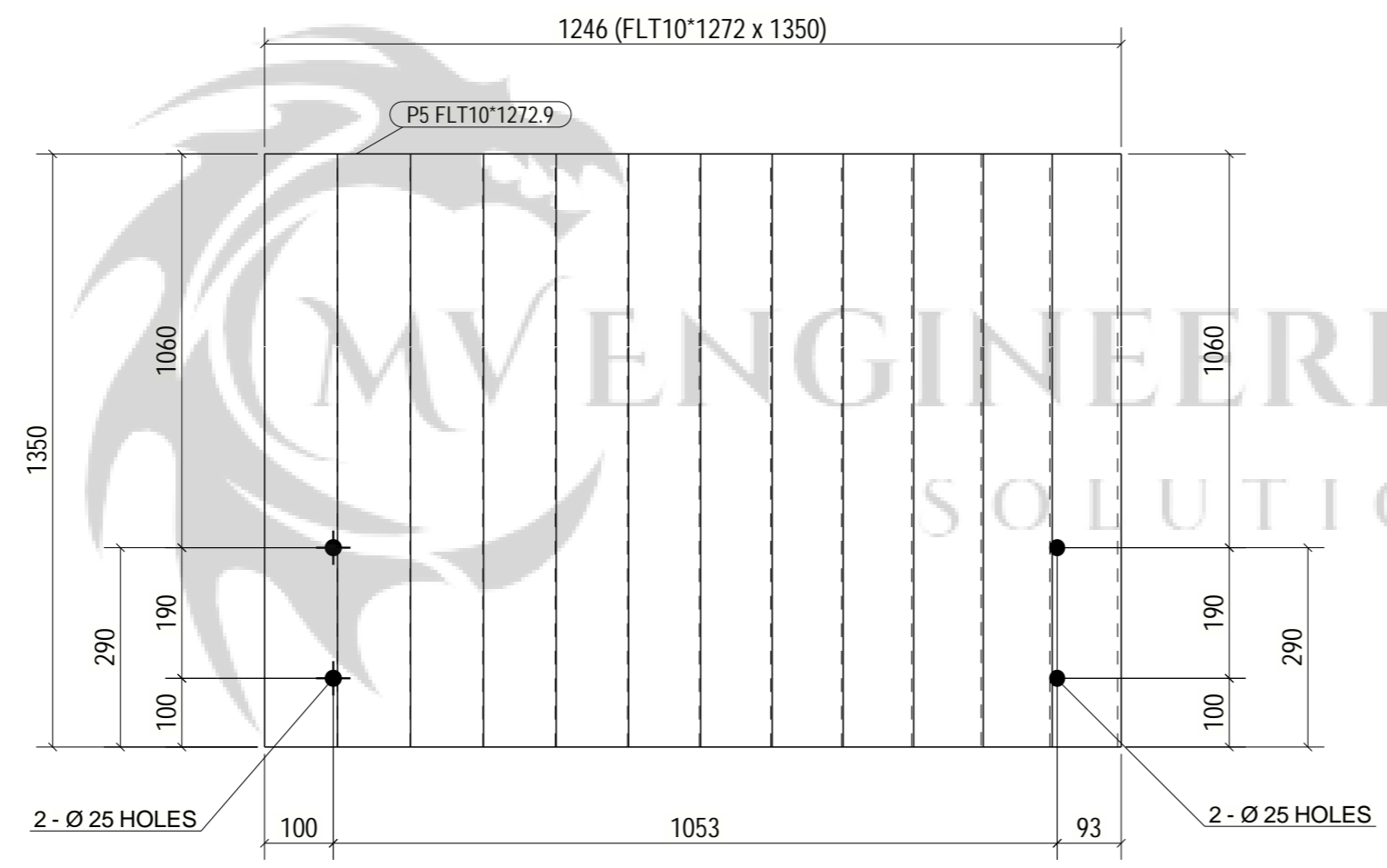
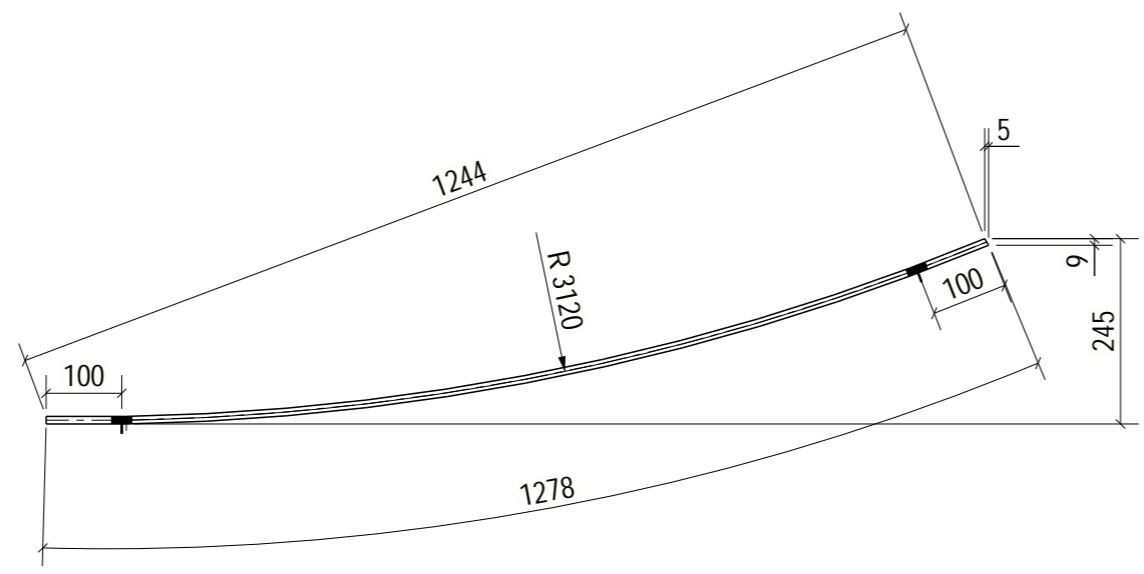
All Holes to be **22 Dia UNO** Slot hole length is to outside

All Welds to be **6 FW. UNO**

All Steelwork Manufactured to:
BS EN 1090-2: Execution Class **EXC2** U.N.O.

FINISH

LOT	0	QTY	2
PHASE	1	QTY	2



REV	DESCRIPTION	By	Date	By	Date
0	ISSUED FOR APPROVAL	IAS	10.12.2022	AWS	10.12.2022
MARK		CREATED		CHECKED	

MASS EACH = (APPROX)

THIRD ANGLE PROJECTION DO NOT SCALE

ANY DEVIATION FROM THIS DRAWING MUST BE APPROVED BY DRAWING OFFICE BEFORE MANUFACTURE

DRAWN TO BS 8888 - IF IN DOUBT ASK.
ALL DIMENSIONS IN MILLIMETRES.
REMOVE BURRS & SHARP EDGES.
ALL BOLTS TO BE GRADE 8.8 U.S.O.
FASTENERS LONG ENOUGH TO PROTRUDE THROUGH NUT BY THREE THREADS.
FIT ADDITIONAL WASHERS ON SLOTTED HOLES.

SHOP NOTES:

MATERIAL - TO BS EN10025 GRADE 275 JR MINIMUM U.N.O
ALL WELDS TO BE z 6mm, LEG LENGTH CONTINUOUS FILLET U.N.O.
ALL BUTT WELDS TO BE FULL PENETRATION U.N.O.
ALL WELD SYMBOLS TO BE IN ACCORDANCE WITH BS EN 2553.
EXECUTION CLASS TO BE EXC2.
WELD ACCEPTANCE CRITERIA TO BE BS EN 5817 CLASS C U.N.O.
ALL PARTS TO BE BATCH TRACEABLE U.N.O.
SUPPLEMENTARY NDT TO BE IN ACCORDANCE WITH TABLE 24 U.N.O.
HOLD TIMES TO BE IN ACCORDANCE WITH TABLE 23 U.N.O.

TOLERANCES

FABRICATION TOLERANCES TO BE IN ACCORDANCE WITH BS EN 1090-2.
FUNCTIONAL TOLERANCES ARE CLASS 1 U.N.O.

2 No. GLASS PANEL REQUIRED AS DRAWN MARKED GP5

ASSEMBLY / SUB ASSEMBLY STATUS	
2	THIS IS IT'S OWN ASSEMBLY

CLIENT: DATE CREATED: 10.12.2022

PROJECT: RECEPTION DESK GLAZING DRAWN BY: MV E***

CONTRACT NO: 30546 **DRAWING NO:** [GP.5] **REV:** 0

Tekla Structures

SHOP MATERIAL LIST FOR 1 ASSEMBLY						
Mark	Size	Grade	No.	Length (mm)	Area (m) ²	Weight (kg)
P6	PLT10*798.7	Glass	1	1350	2.199	27.8
Total					2.199	27.8

GENERAL NOTES

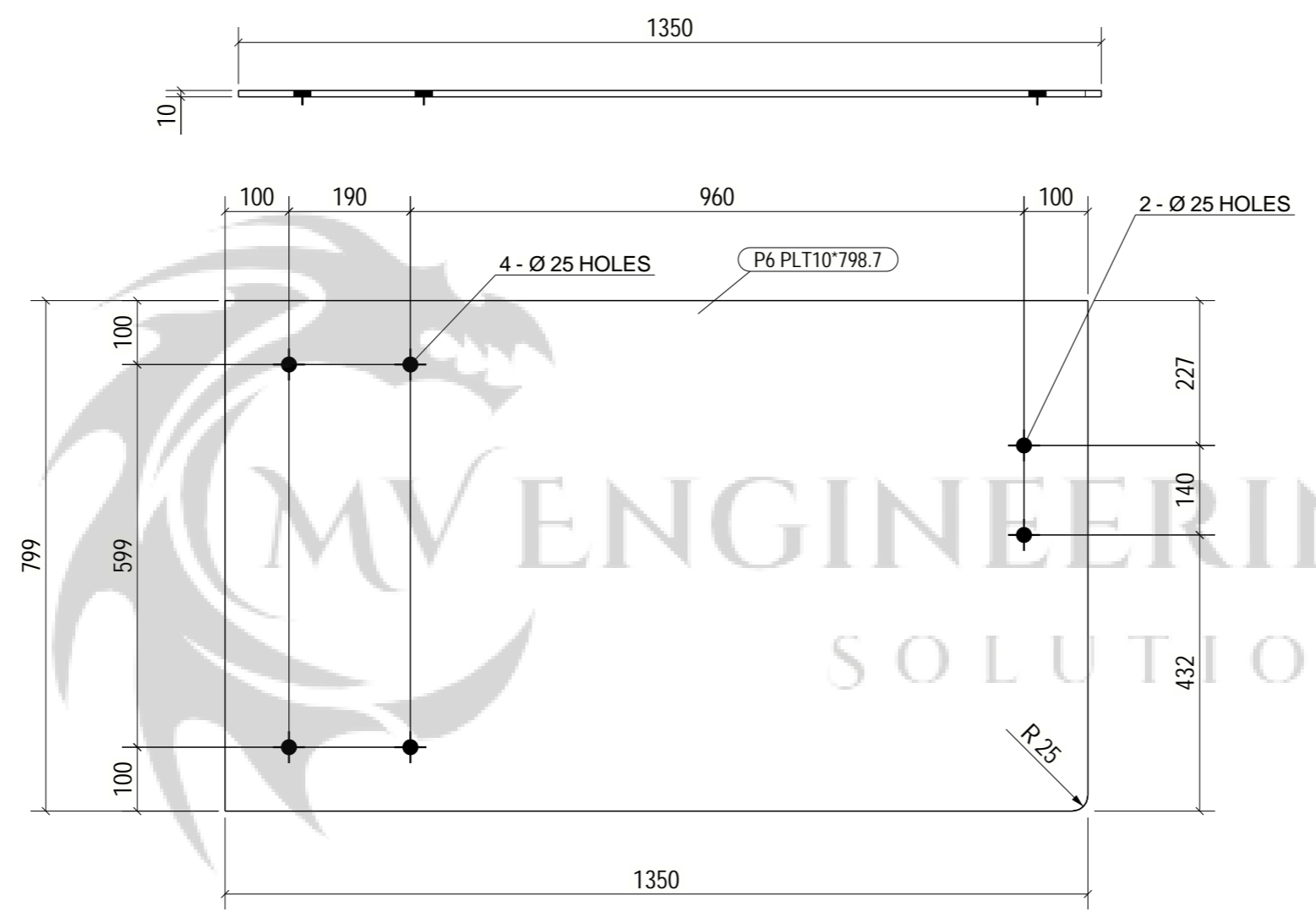
All Holes to be **22** Dia UNO Slot hole length is to outside

All Welds to be **6** FW. UNO

All Steelwork Manufactured to:
BS EN 1090-2: Execution Class **EXC2** U.N.O.

FINISH

LOT	0	QTY	2
PHASE	1	QTY	2



MASS EACH = (APPROX)

THIRD ANGLE PROJECTION DO NOT SCALE

ANY DEVIATION FROM THIS DRAWING MUST BE APPROVED BY DRAWING OFFICE BEFORE MANUFACTURE

DRAWN TO BS 8888 - IF IN DOUBT ASK.
ALL DIMENSIONS IN MILLIMETRES.
REMOVE BURRS & SHARP EDGES.
ALL BOLTS TO BE GRADE 8.8 U.S.O.
FASTENERS LONG ENOUGH TO PROTRUDE THROUGH NUT BY THREE THREADS.
FIT ADDITIONAL WASHERS ON SLOTTED HOLES.

TOLERANCES

FABRICATION TOLERANCES TO BE IN ACCORDANCE WITH BS EN 1090-2.
FUNCTIONAL TOLERANCES ARE CLASS 1 U.N.O.

SHOP NOTES:

MATERIAL -TO BS EN10025 GRADE 275 JR MINIMUM U.N.O
ALL WELDS TO BE z 6mm, LEG LENGTH CONTINUOUS FILLET U.N.O.
ALL BUTT WELDS TO BE FULL PENETRATION U.N.O.
ALL WELD SYMBOLS TO BE IN ACCORDANCE WITH BS EN 2553.
EXECUTION CLASS TO BE EXC2.
WELD ACCEPTANCE CRITERIA TO BE BS EN 5817 CLASS C U.N.O.
ALL PARTS TO BE BATCH TRACEABLE U.N.O.
SUPPLEMENTARY NDT TO BE IN ACCORDANCE WITH TABLE 24 U.N.O.
HOLD TIMES TO BE IN ACCORDANCE WITH TABLE 23 U.N.O.

2 No. GLASS PANEL REQUIRED AS DRAWN MARKED GP6

ASSEMBLY / SUB ASSEMBLY STATUS	
2	THIS IS IT'S OWN ASSEMBLY

REV	DESCRIPTION	By	Date	By	Date
0	ISSUED FOR APPROVAL	IAS	10.12.2022	AWS	10.12.2022
MARK	DESCRIPTION	CREATED		CHECKED	

CLIENT: **DATE CREATED:**
10.12.2022

PROJECT: **DRAWN BY:**
RECEPTION DESK GLAZING MV E***

CONTRACT NO: **DRAWING NO:** **REV:**
30546 [GP.6] 0

Tekla Structures

SHOP MATERIAL LIST FOR 1 ASSEMBLY						
Mark	Size	Grade	No.	Length (mm)	Area (m) ²	Weight (kg)
P7	FLT10*1350	Glass	1	2639	6.809	86.6
Total					6.809	86.6

GENERAL NOTES

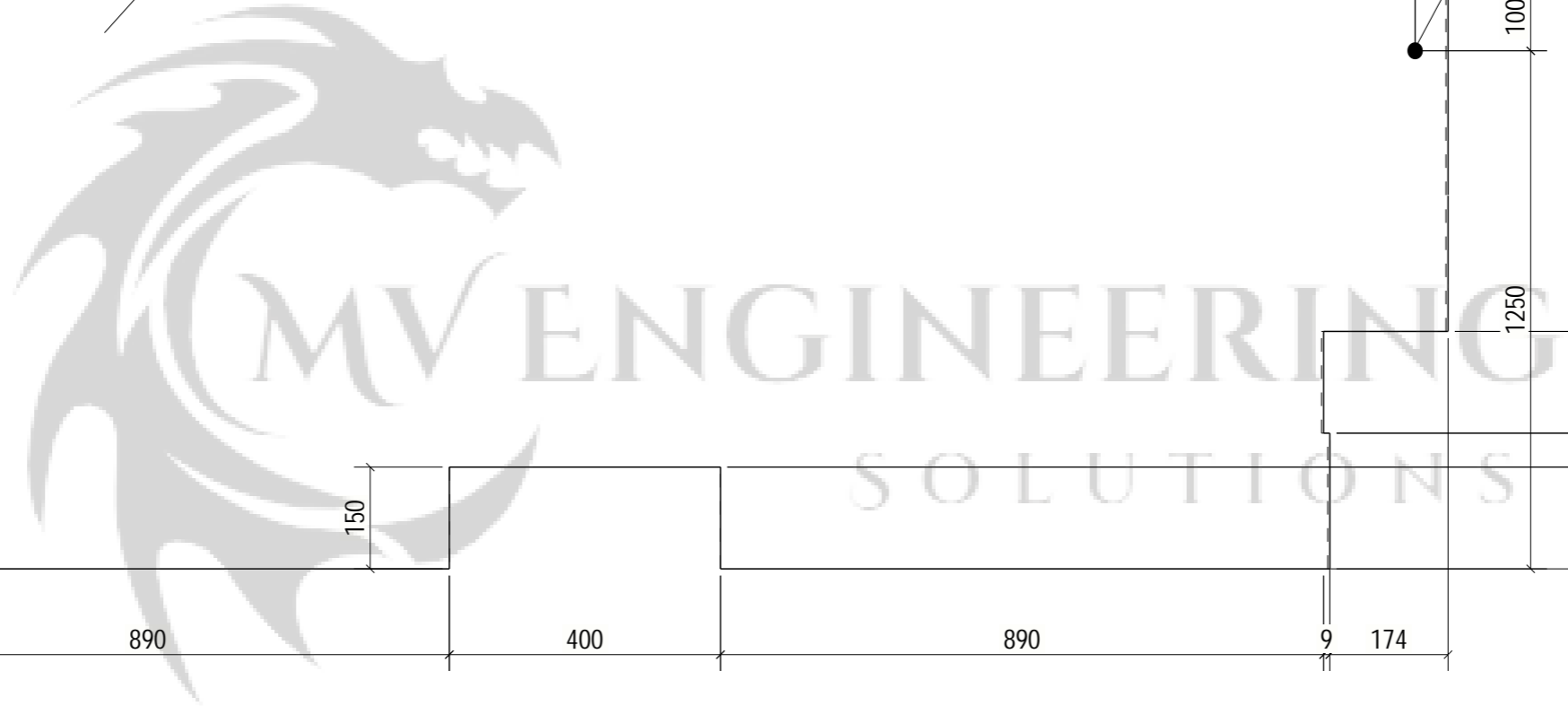
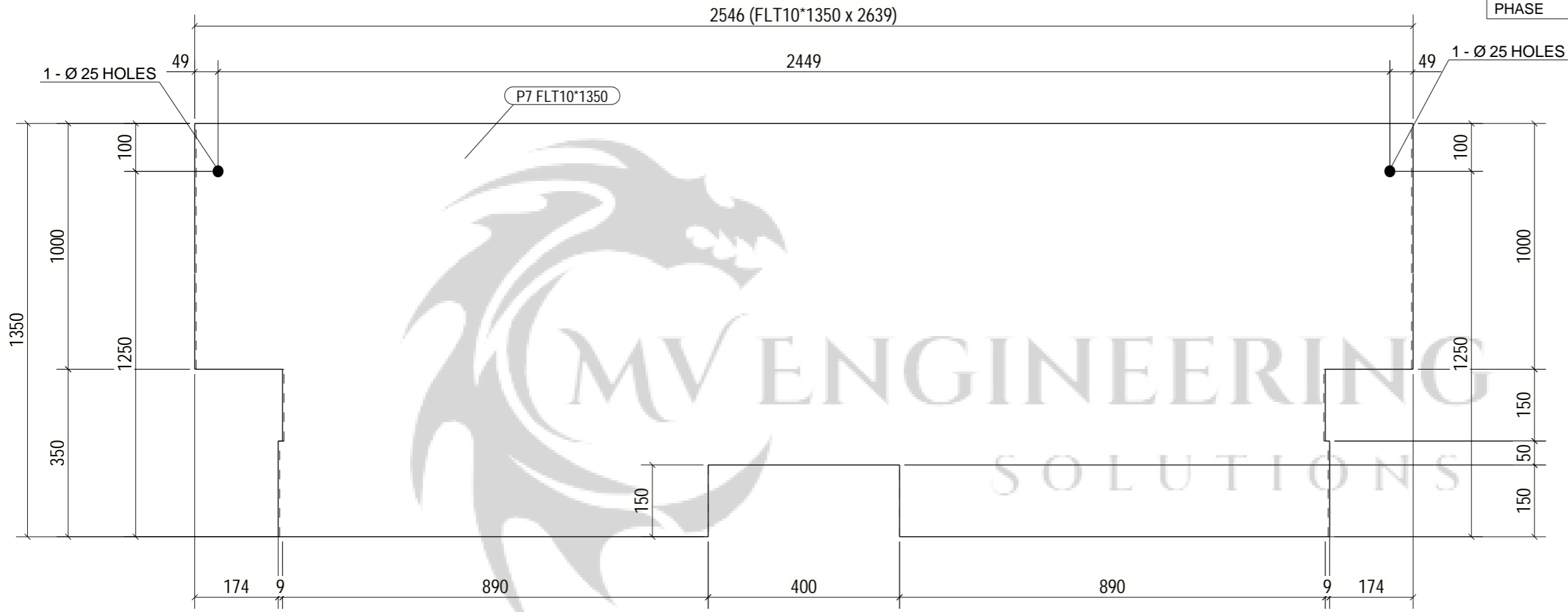
All Holes to be **22 Dia UNO** Slot hole length is to outside

All Welds to be **6 FW. UNO**

All Steelwork Manufactured to:
BS EN 1090-2: Execution Class **EXC2** U.N.O.

FINISH

LOT	0	QTY	1
PHASE	1	QTY	1



REV	DESCRIPTION	By	Date	By	Date
0	ISSUED FOR APPROVAL	IAS	10.12.2022	AWS	10.12.2022
		CREATED		CHECKED	

MASS EACH = (APPROX)

THIRD ANGLE PROJECTION DO NOT SCALE

ANY DEVIATION FROM THIS DRAWING MUST BE APPROVED BY DRAWING OFFICE BEFORE MANUFACTURE

DRAWN TO BS 8888 - IF IN DOUBT ASK.
ALL DIMENSIONS IN MILLIMETRES.
REMOVE BURRS & SHARP EDGES.
ALL BOLTS TO BE GRADE 8.8 U.S.O.
FASTENERS LONG ENOUGH TO PROTRUDE THROUGH NUT BY THREE THREADS.
FIT ADDITIONAL WASHERS ON SLOTTED HOLES.

TOLERANCES

FABRICATION TOLERANCES TO BE IN ACCORDANCE WITH BS EN 1090-2.
FUNCTIONAL TOLERANCES ARE CLASS 1 U.N.O.

SHOP NOTES:

MATERIAL - TO BS EN10025 GRADE 275 JR MINIMUM U.N.O
ALL WELDS TO BE z 6mm, LEG LENGTH CONTINUOUS FILLET U.N.O.
ALL BUTT WELDS TO BE FULL PENETRATION U.N.O.
ALL WELD SYMBOLS TO BE IN ACCORDANCE WITH BS EN 2553.
EXECUTION CLASS TO BE EXC2.
WELD ACCEPTANCE CRITERIA TO BE BS EN 5817 CLASS C U.N.O.
ALL PARTS TO BE BATCH TRACEABLE U.N.O.
SUPPLEMENTARY NDT TO BE IN ACCORDANCE WITH TABLE 24 U.N.O.
HOLD TIMES TO BE IN ACCORDANCE WITH TABLE 23 U.N.O.

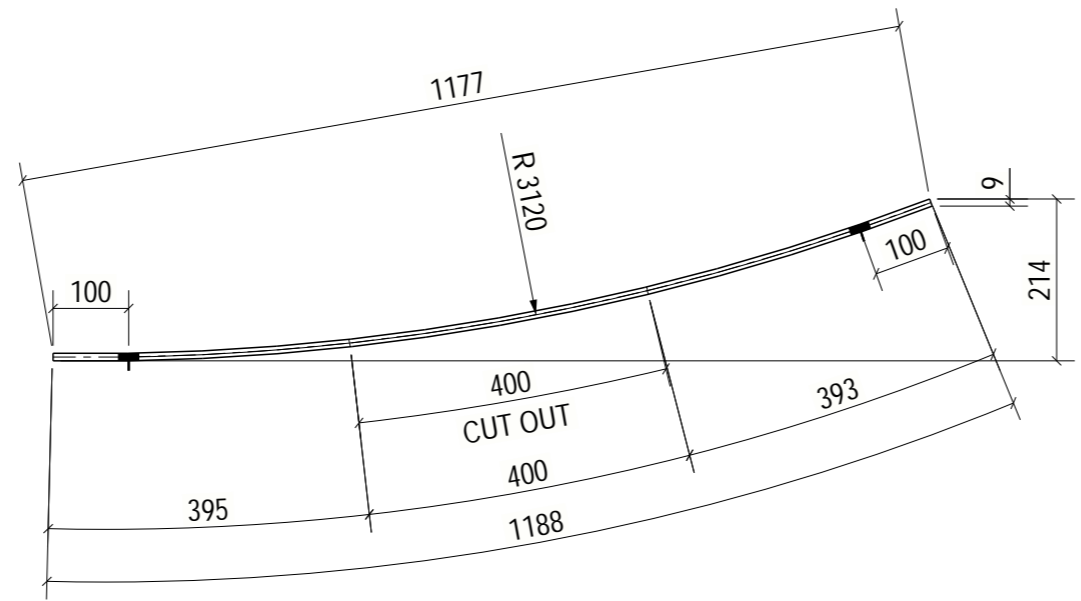
1 No. GLASS PANEL REQUIRED AS DRAWN MARKED GP7

ASSEMBLY / SUB ASSEMBLY STATUS	
1	THIS IS IT'S OWN ASSEMBLY

CLIENT: DATE CREATED: 10.12.2022

PROJECT: RECEPTION DESK GLAZING DRAWN BY: MV E***

CONTRACT NO: 30546 **DRAWING NO:** [GP.7] **REV:** 0



SHOP MATERIAL LIST FOR 1 ASSEMBLY						
Mark	Size	Grade	No.	Length (mm)	Area (m) ²	Weight (kg)
P8	FLT10*1184	Glass	1	1350	3.143	39.7
Total					3.143	39.7

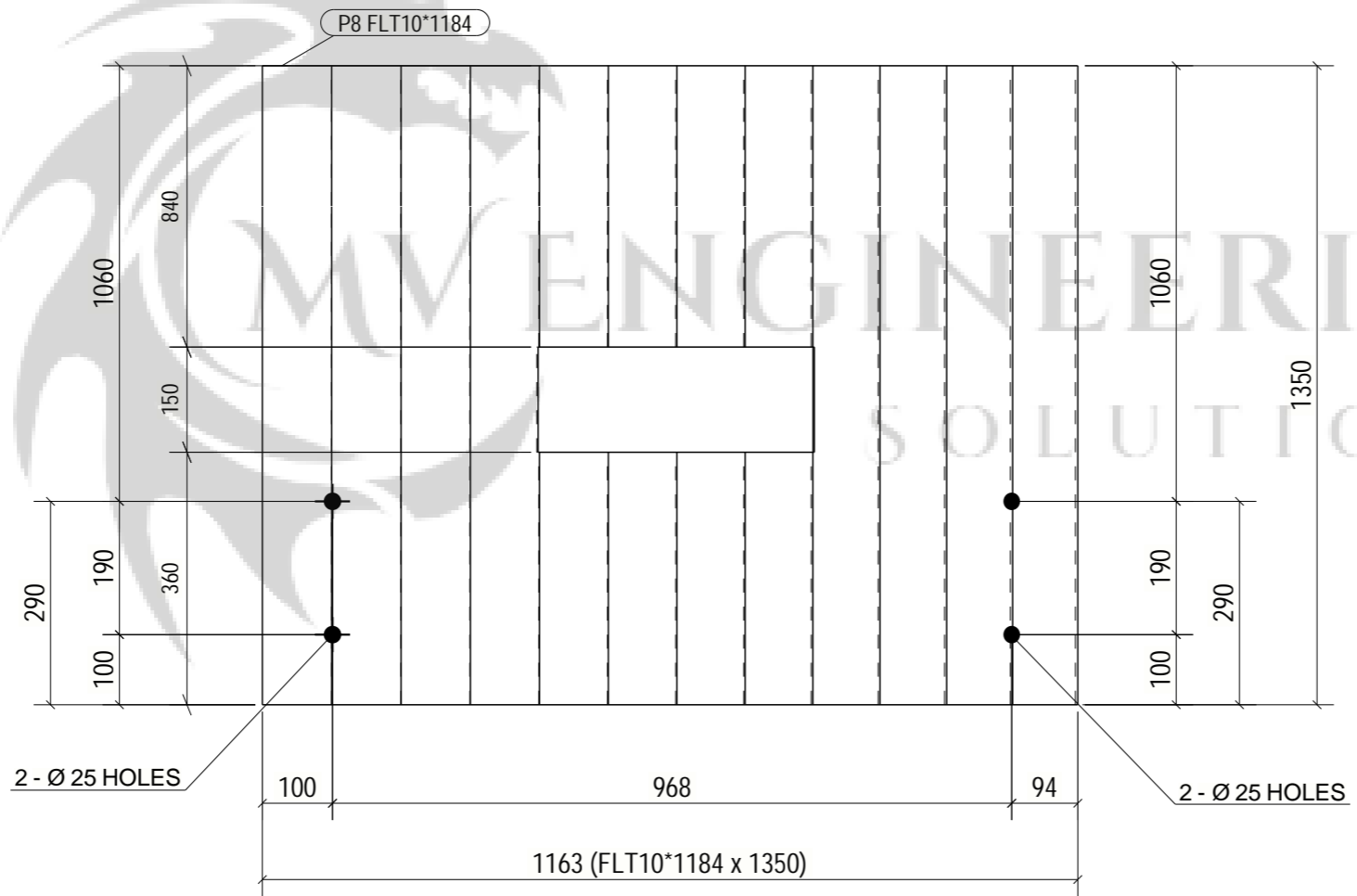
GENERAL NOTES

All Holes to be **22 Dia UNO** Slot hole length is to outside
 All Welds to be **6 FW. UNO**

All Steelwork Manufactured to:
 BS EN 1090-2: Execution Class **EXC2** U.N.O.

FINISH

LOT	0	QTY	1
PHASE	1	QTY	1



MASS EACH = (APPROX)

THIRD ANGLE PROJECTION
DO NOT SCALE

ANY DEVIATION FROM THIS DRAWING MUST BE APPROVED BY DRAWING OFFICE BEFORE MANUFACTURE

DRAWN TO BS 8888 - IF IN DOUBT ASK.
 ALL DIMENSIONS IN MILLIMETRES.
 REMOVE BURRS & SHARP EDGES.
 ALL BOLTS TO BE GRADE 8.8 U.S.O.
 FASTENERS LONG ENOUGH TO PROTRUDE THROUGH NUT BY THREE THREADS.
 FIT ADDITIONAL WASHERS ON SLOTTED HOLES.

SHOP NOTES:

MATERIAL - TO BS EN10025 GRADE 275 JR MINIMUM U.N.O.
 ALL WELDS TO BE z 6mm, LEG LENGTH CONTINUOUS FILLET U.N.O.
 ALL BUTT WELDS TO BE FULL PENETRATION U.N.O.
 ALL WELD SYMBOLS TO BE IN ACCORDANCE WITH BS EN 2553.
 EXECUTION CLASS TO BE EXC2.
 WELD ACCEPTANCE CRITERIA TO BE BS EN 5817 CLASS C U.N.O.
 ALL PARTS TO BE BATCH TRACEABLE U.N.O.
 SUPPLEMENTARY NDT TO BE IN ACCORDANCE WITH TABLE 24 U.N.O.
 HOLD TIMES TO BE IN ACCORDANCE WITH TABLE 23 U.N.O.

1 No. GLASS PANEL REQUIRED AS DRAWN MARKED GP8

REV	DESCRIPTION	By	Date	By	Date
0	ISSUED FOR APPROVAL	IAS	10.12.2022	AWS	10.12.2022
MARK		CREATED		CHECKED	

CLIENT: **DATE CREATED:**
 RECEPTION DESK GLAZING 10.12.2022

PROJECT: **DRAWN BY:**
 RECEPTION DESK GLAZING MV E***

CONTRACT NO: **DRAWING NO:** **REV:**
 30546 [GP.8] 0

ASSEMBLY / SUB ASSEMBLY STATUS	
1	THIS IS IT'S OWN ASSEMBLY

SHOP MATERIAL LIST FOR 1 ASSEMBLY

Mark	Size	Grade	No.	Length (mm)	Area (m) ²	Weight (kg)
P9	FLT10*1260.6	Glass	1	1350	3.460	43.9
Total					3.460	43.9

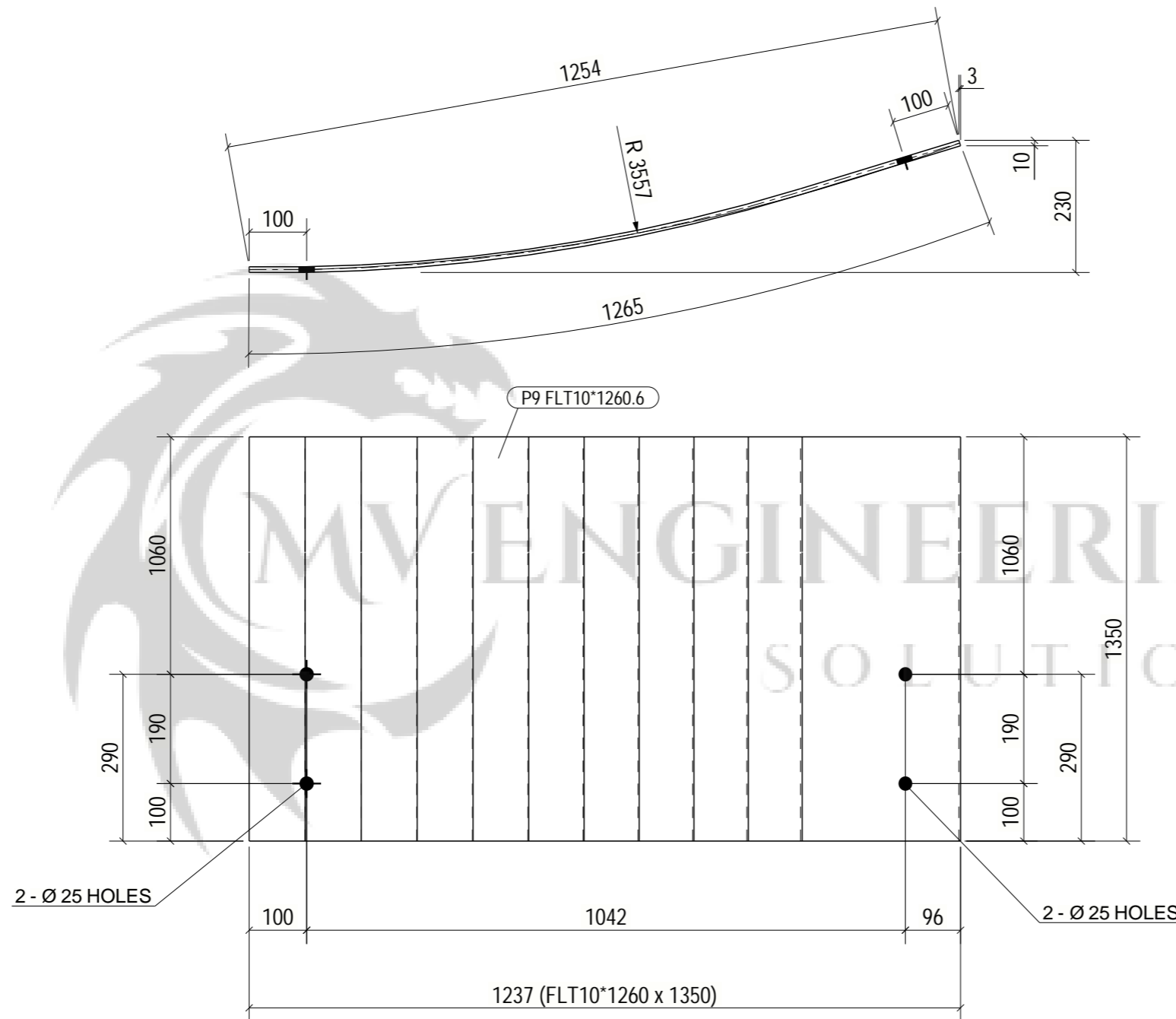
GENERAL NOTES

All Holes to be **22 Dia UNO** Slot hole length is to outside
 All Welds to be **6 FW. UNO**

All Steelwork Manufactured to:
 BS EN 1090-2: Execution Class **EXC2** U.N.O.

FINISH

LOT	0	QTY	1
PHASE	1	QTY	1



MASS EACH = (APPROX)

THIRD ANGLE PROJECTION
DO NOT SCALE

ANY DEVIATION FROM THIS DRAWING MUST BE APPROVED BY DRAWING OFFICE BEFORE MANUFACTURE

DRAWN TO BS 8888 - IF IN DOUBT ASK.
 ALL DIMENSIONS IN MILLIMETRES.
 REMOVE BURRS & SHARP EDGES.
 ALL BOLTS TO BE GRADE 8.8 U.S.O.
 FASTENERS LONG ENOUGH TO PROTRUDE THROUGH NUT BY THREE THREADS.
 FIT ADDITIONAL WASHERS ON SLOTTED HOLES.

SHOP NOTES:

MATERIAL - TO BS EN10025 GRADE 275 JR MINIMUM U.N.O.
 ALL WELDS TO BE z 6mm, LEG LENGTH CONTINUOUS FILLET U.N.O.
 ALL BUTT WELDS TO BE FULL PENETRATION U.N.O.
 ALL WELD SYMBOLS TO BE IN ACCORDANCE WITH BS EN 2553.
 EXECUTION CLASS TO BE EXC2.
 WELD ACCEPTANCE CRITERIA TO BE BS EN 5817 CLASS C U.N.O.
 ALL PARTS TO BE BATCH TRACEABLE U.N.O.
 SUPPLEMENTARY NDT TO BE IN ACCORDANCE WITH TABLE 24 U.N.O.
 HOLD TIMES TO BE IN ACCORDANCE WITH TABLE 23 U.N.O.

1 No. GLASS PANEL REQUIRED AS DRAWN MARKED GP9

TOLERANCES

FABRICATION TOLERANCES TO BE IN ACCORDANCE WITH BS EN 1090-2.
 FUNCTIONAL TOLERANCES ARE CLASS 1 U.N.O.

ASSEMBLY / SUB ASSEMBLY STATUS	
1	THIS IS IT'S OWN ASSEMBLY

REV	DESCRIPTION	ISSUED FOR APPROVAL			
		By	Date	By	Date
0		IAS	10.12.2022	AWS	10.12.2022
MARK		CREATED		CHECKED	

CLIENT: **DATE CREATED:**
 10.12.2022

PROJECT: **DRAWN BY:**
 RECEPTION DESK GLAZING MV E***

CONTRACT NO: **DRAWING NO:** **REV:**
 30546 [GP.9] 0