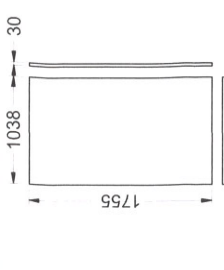
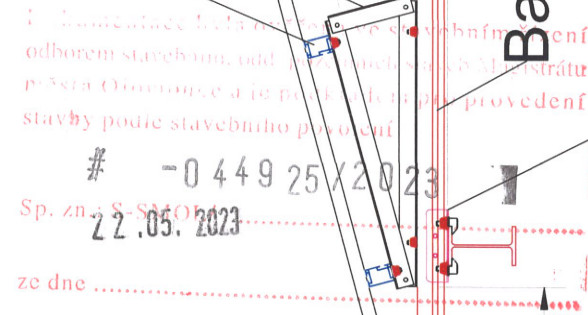


Technical drawing of a rectangular plate. The drawing shows a rectangle with a horizontal dimension of 1038 and a vertical dimension of 30. The dimensions are indicated by arrows and numbers.



Module		Cross Connector
Corner Clamp		Fixing Point
Middle Clamp		Substructure
Rail Connector Fixed		Crowns / Seams
Module Rail		Elevation / Park Tegra
Base Rail		Rail Connector Flexible
Windbrauung		Roof Line

Notes:

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Project:	FV Olimpicuc_Budova A
System:	Bespoke
Mod. Dimensions:	1755x1038x30mm
Base Rail:	40x60
Module Rail:	40x60
Date:	10/10/2022
Drawn:	CSEK
	Okd: MC

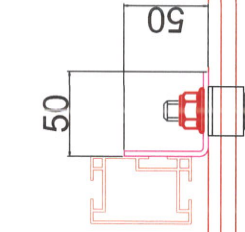


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[illegible]

Dwg No: MC2768 Rev: -

Bespoke brackets



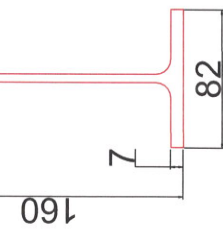
Číslo zakázky: 1755-1038-50mm
Odborný stavební, odd. pozemní a staveb Magistral
místní Odborný a je 1755-1038-50mm pro provedení
stavby podle stavebního povolení

Sp. zn.: S-SM-1755-1038-50mm

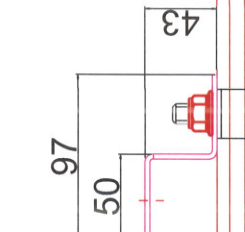
ze dne 17.05.2023

T Bolt M8x20 A2
M8 Hexagon Flange Nuts A2 Nyloc
M12x40 A2 Bolt
M12 Hexagon Flange Nuts
A2 Nyloc

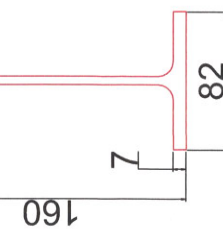
Lindapter Packing Piece
Type CW12 HDG x1
Lindapter Type A clamps
HDG A12 (short)



IPE160



Hex.Head Screw M10 x 25 A2 SS
M10 Hexagon Flange Nuts A2 Nyloc
M12x40 A2 Bolt
M12 Hexagon Flange Nuts
A2 Nyloc
Lindapter Packing Piece
Type CW12 HDG x1
Lindapter Type A clamps
HDG A12 (short)



IPE160

1038

30

1755

Legend:

Module	Cross Connector
Corner Clamp	Fixing Point
Middle Clamp	Substructure
Rail Connector Fixed	Crowns / Stems
Module Rail	Elevation / Park Tegra
Base Rail	Rail Connector Flexible
Windbrings	Roof Line

Notes:

CONFIDENTIAL

PROPOSAL ONLY

Project: Fy Chimney, Budva A

System: Bespoke

Mod. Dimensions: 1755x1038x50mm

Base Rail: 40x60

Module Rail: 40x60

Date: 10/10/2022

Drawn: CESEK

Check: MC

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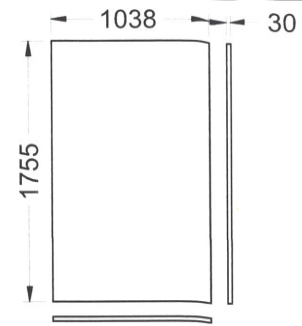
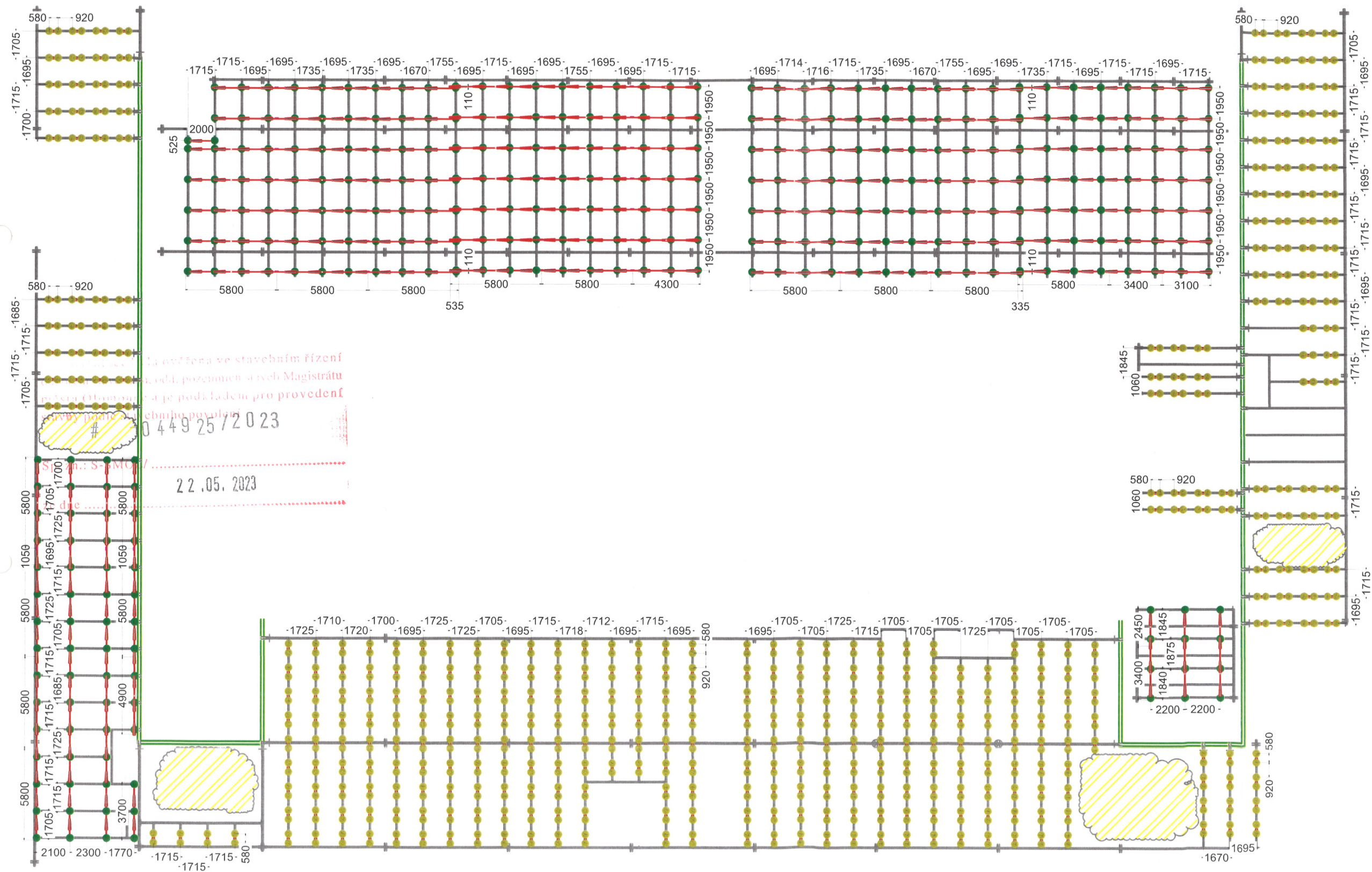
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R2 Building Inspector Peter, Section of the Village
-443 501 451 124 112
-443 501 451 124 112
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Design No: MC27266

Rev: -

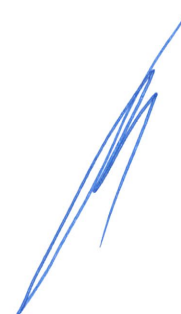
Base rail, fixing points, elevations



Legend:

Module		Cross Connector	
Corner Clamp		Fixing Point	
Middle Clamp		Substructure	
Rail Connector Fixed		Crowns / Seams	
Module Rail		Elevation / Park Tegra	
Base Rail		Rail Connector Flexible	
Windbracing		Roof Line	

Notes:



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Project: FV Olomouc budova A

System: Bespoke

Mod. Dimensions: 1755x1038x30mm

Base Rail: 40x60

Module Rail: 40x60

Date: 10/10/2022

Dwn: CESEK **Ckd:** MC



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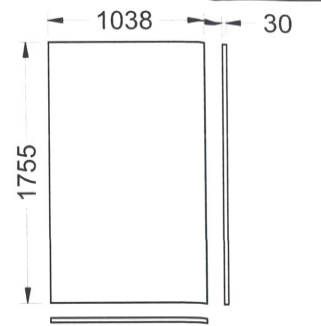
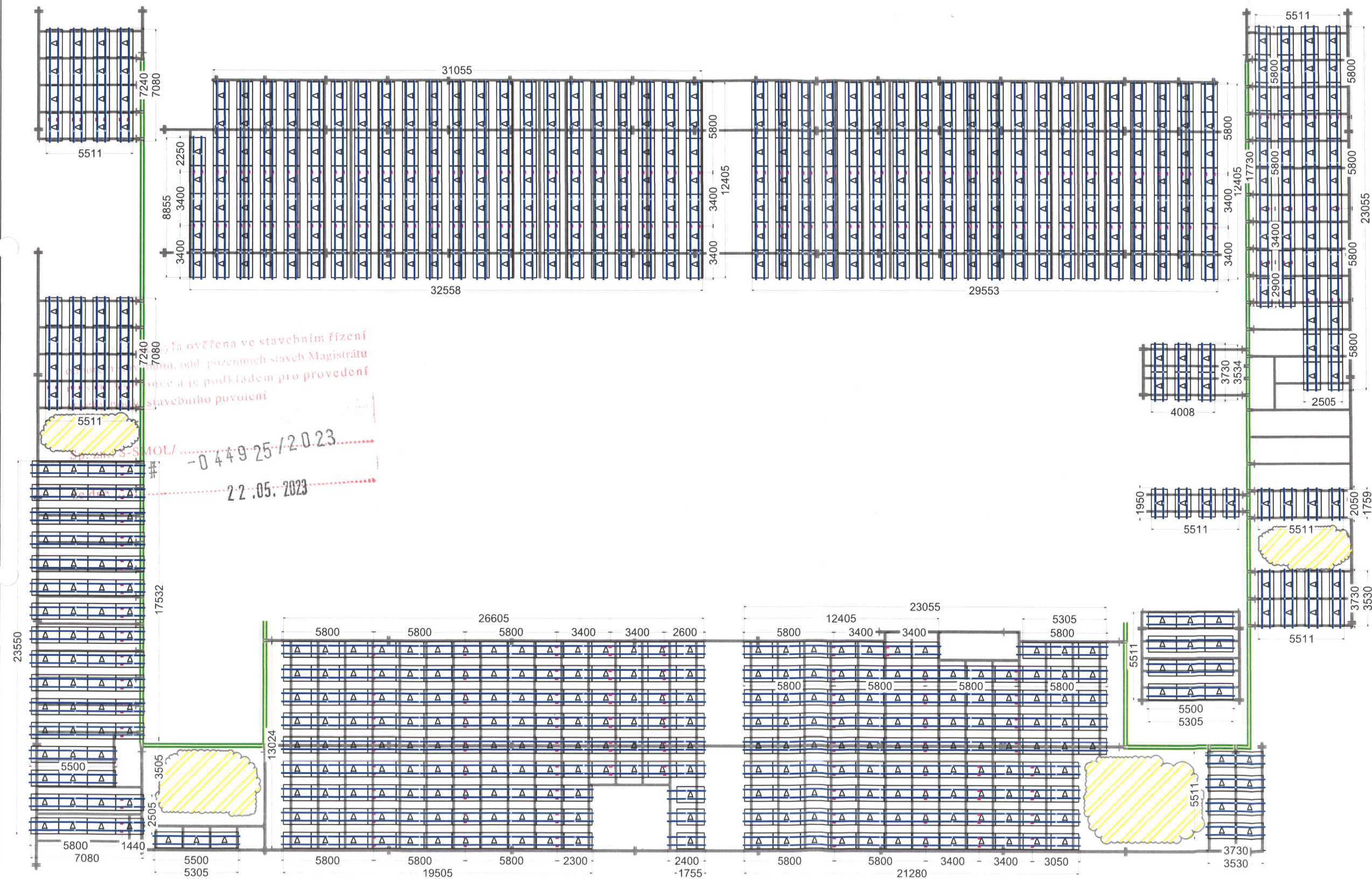
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Dwg No: MC2768

Rev:

Module rail, PV



Legend:

Module		Cross Connector	
Corner Clamp		Fixing Point	
Middle Clamp		Substructure	
Rail Connector Fixed		Crowns / Seams	
Module Rail		Elevation / Park Tegra	
Base Rail		Rail Connector Flexible	
Windbracing		Roof Line	

Notes:



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PROPOSAL ONLY

Project:	FV Olomouc_budova A
System:	Bespoke
Mod. Dimensions:	1755x1038x30mm
Base Rail:	40x60
Module Rail:	40x60
Date:	10/10/2022
Dwn: CESEK	Ckd: MC



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Rev: -