

[illegible]

CURRENT CLIENT
APPROVAL STATUS

A

ONLY STATUS A DRAWINGS
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CLIENT'S RETURNED COMMENTS
PLEASE FILL BOX BELOW

1

 - APPROVED NO COMMENTS

2

 - APPROVED WITH H COMMENTS

3

 - RESUBMIT FOR APPROVAL

CLIENT'S SIGNATURE

DATE

FOR APPROVAL

General Notes

Existing Substrate

Dupont's - Tyvek Fire Curb House Wrap to be installed as per architects previous comments to manufacturers recommendations

Galvanized C Channel

U Bracket Installed vertically @ 900mm c/c as per engineers calculations.

DF12-SS-HT-5.5x115 @ 350mm c/c. Zig zag fixed pinning feature bracket to face of panel.

Aluminum Bracket fixed and sealed to face of panel

Galvanized Feature Flashing:
RAL 7016 - Riddle Grey

Loose Fill Rockwool Insulation @
each room partition location

Galvanized Cover Flashing:
RAL 9006 - Sirius Grey (External Face)

Trimoterm FTV - 900mm Module height,
80mm core:
RAL9006/7016

Vertical Joint Flashing Cover Strip
RAL9006

Vertical Tophat Rail

Install 4nr DF5-CF-5.5x22
per bracket into Vertical Rail

Install 4nr DF12-5.5x38 per
bracket into Tophat

Install 4nr DF5-CF-5.5x22
per bracket into Vertical Rail

Horizontal Rail installed at
feature flashing level to create
even compression on the panel

Install 4nr DF12-5.5x38 per
bracket into Tophat

Install SXR-10x100 - Wall
anchor in zig zag formation
@ 325mm c/c

Project Name
Radisson - Park Inn - Heathrow

Client
Radisson

Architect
Morrison Design

Drawing Title
Face Fixed Feature Flashing

Project Number
2139

Drawing Number
D01

First Issue Date
28/01/2020

Drawn
AJ

Checked
AH

Version
0

Scale 1:4

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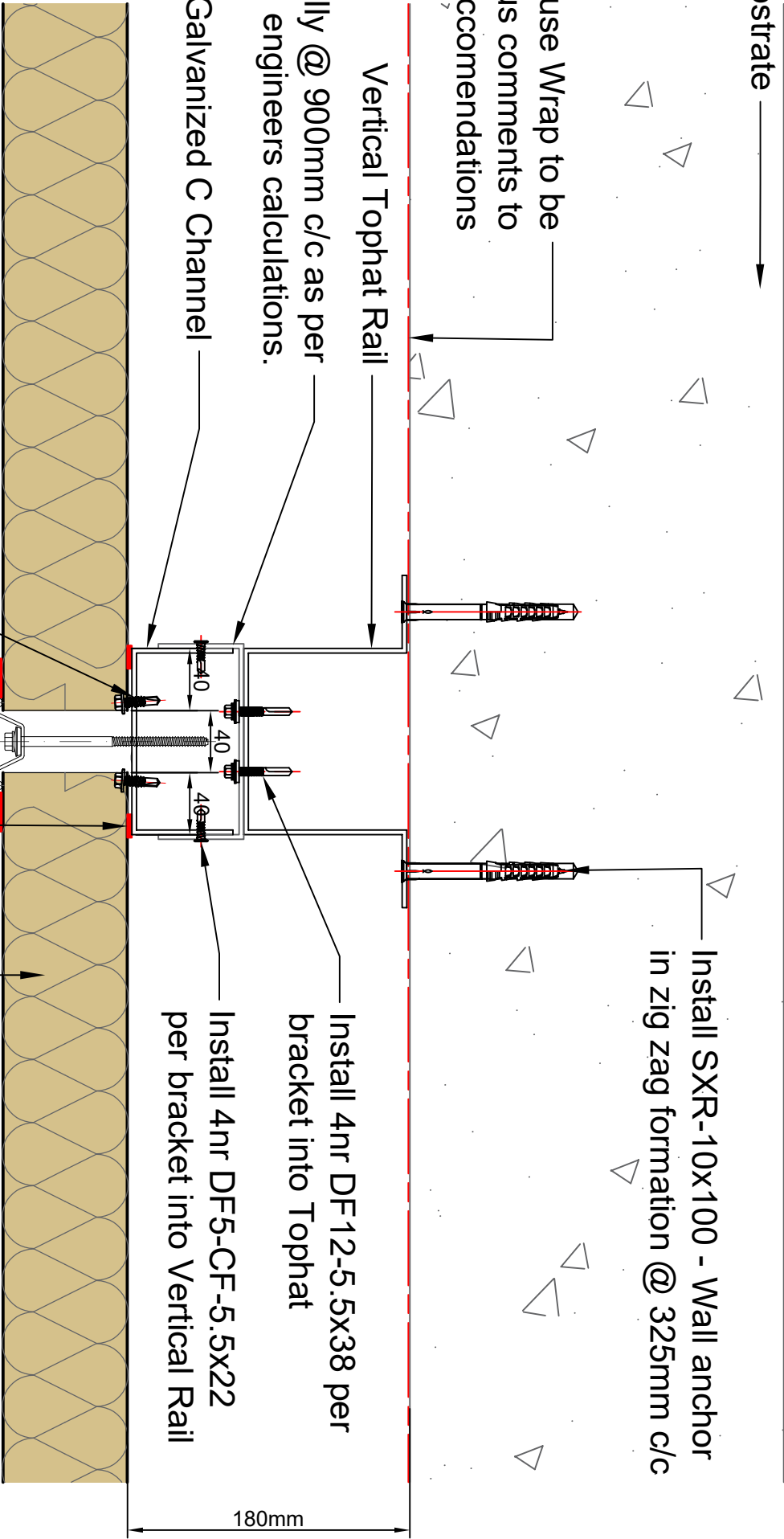
DATE

FOR APPROVAL

General Notes

Dupont's - Tyvek Fire Curb House Wrap to be installed as per architects previous comments to manufacturers recommendations

U Bracket Installed vertically @ 900mm c/c as per engineers calculations.



Temporary Fixings required to pin panel in place ready for main fix. 40mm min of panel must be sitting back to support rail.

Vertical Joint Flashing Cover Strip RAL9006 4nr Fixings per panel joint. Installed as per manufacturers recommendations

Vertically laid butyle tape air sealing the facade helping to create a closed system.

Trimoterm FTV - Installed as per manufacturers details 900mm Module 80mm core: RAL9006/7016

TSL

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Foregate Road
Dunfermline
Fife KY12 6PP
0845 450 8080
enquiries@tsl-limited.co.uk

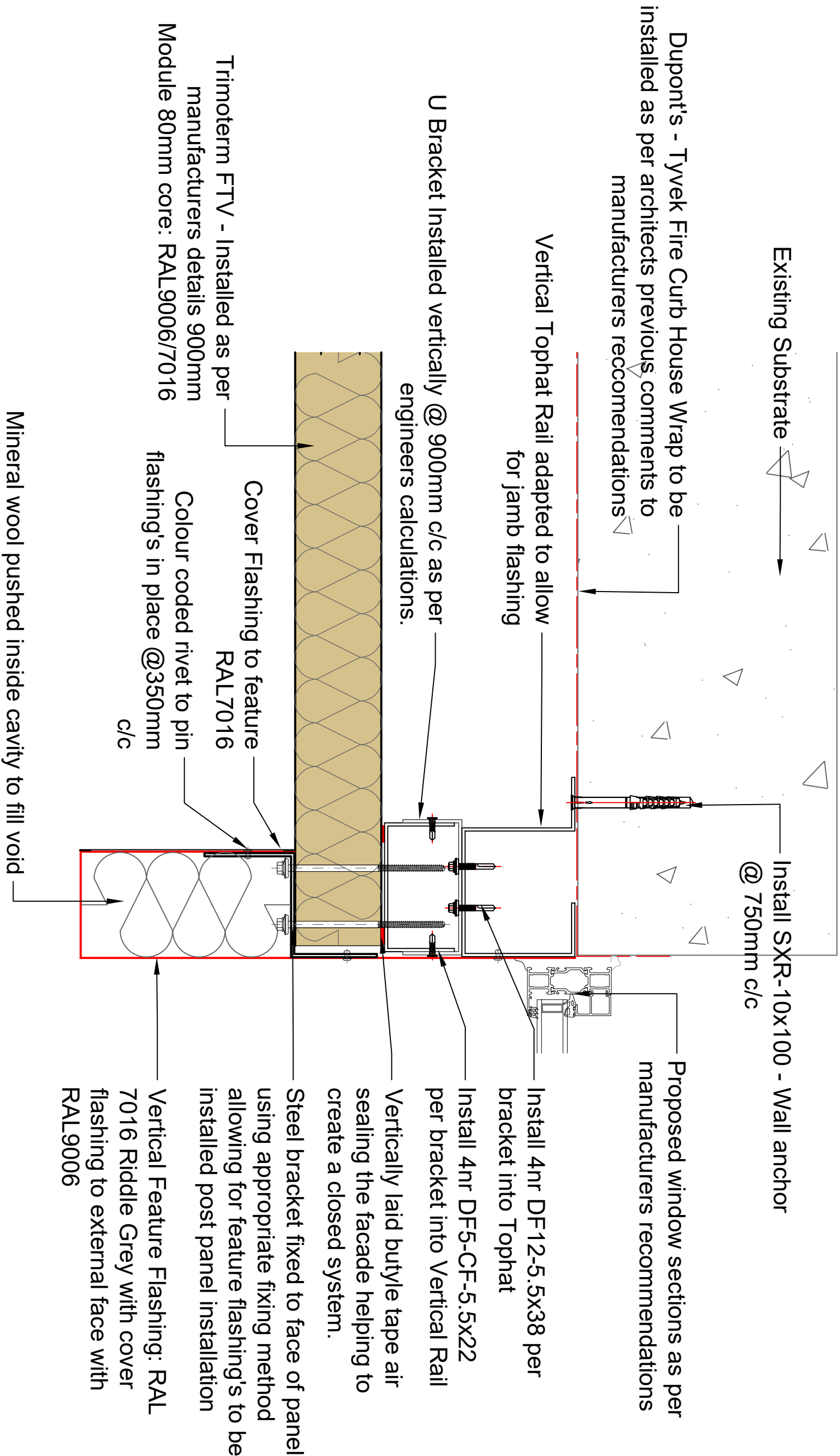
Project Name
Radisson - Park Inn - Heathrow

Client
Radisson

Architect
Morrison Design

Drawing Title
Vertical Joint detail

Project Number	Drawing Number		
2139	D02		
First Issue Date	Drawn	AJ	Revision
28/01/2020	Checked	AH	0
Scale	1:4		



Drawing Review

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CLIENT'S SIGNATURE

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General Notes

No.	Description	Date
DRAWING REVISIONS		

TSL

Ralla House, Unit 3

Parade Road, Business Park

Donmald

Heathrow

PO7 6PP

0245 430 8000

enquiries@tsl.co.uk

Project Name
Radisson - Park Inn - Heathrow

Client
Radisson

Architect
Morrison Design

Drawing Title
Window Jamb Feature Flashing

Project Number 2139	Drawing Number D03
First Issue Date 28/01/2020	Drawn AU
	Checked AH
Scale 1:4	Revision 0

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CLIENT'S SIGNATURE _____ DATE _____

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General Notes

- Existing Substrate
- Dupont's - Tyvek Fire Curb House Wrap to be installed as per architects previous comments to manufacturers recommendations
- Vertical Tophat Rail adapted to allow for jamb flashing
- Install 4nr DF-12-5.5x38 per bracket into Tophat U Bracket Installed vertically @ 900mm c/c as per engineers calculations.
- Trimoterm FTV - Installed as per manufacturers details 900mm Module 80mm core: RAL9006/7016
- Install SXR-10x100 - Wall anchor @ 750mm c/c
- Proposed window sections as per manufacturers recommendations
- Colour coded rivet to pin flashings in place @350mm c/c
- Install 4nr DF5-CF-5.5x22 per bracket into Vertical Rail
- Vertically laid butyle tape air sealing the facade helping to create a closed system.
- Window Jamb flashing to tie into system and fully sealed @ window
- Vertical Joint Flashing Cover Strip Installed as per manufacturers recommendations

No.	Description	Date
DRAWINGS REVISIONS		



Project Name
Radisson - Park Inn - Heathrow

Client
Radisson

Architect
Morrison Design

Drawing Title
Window Jamb Detail

Project Number	Drawing Number		
2139	D04		
First Issue Date	Drawn	AJ	Revision
28/01/2020	Checked	AH	0
Scale 1:4			

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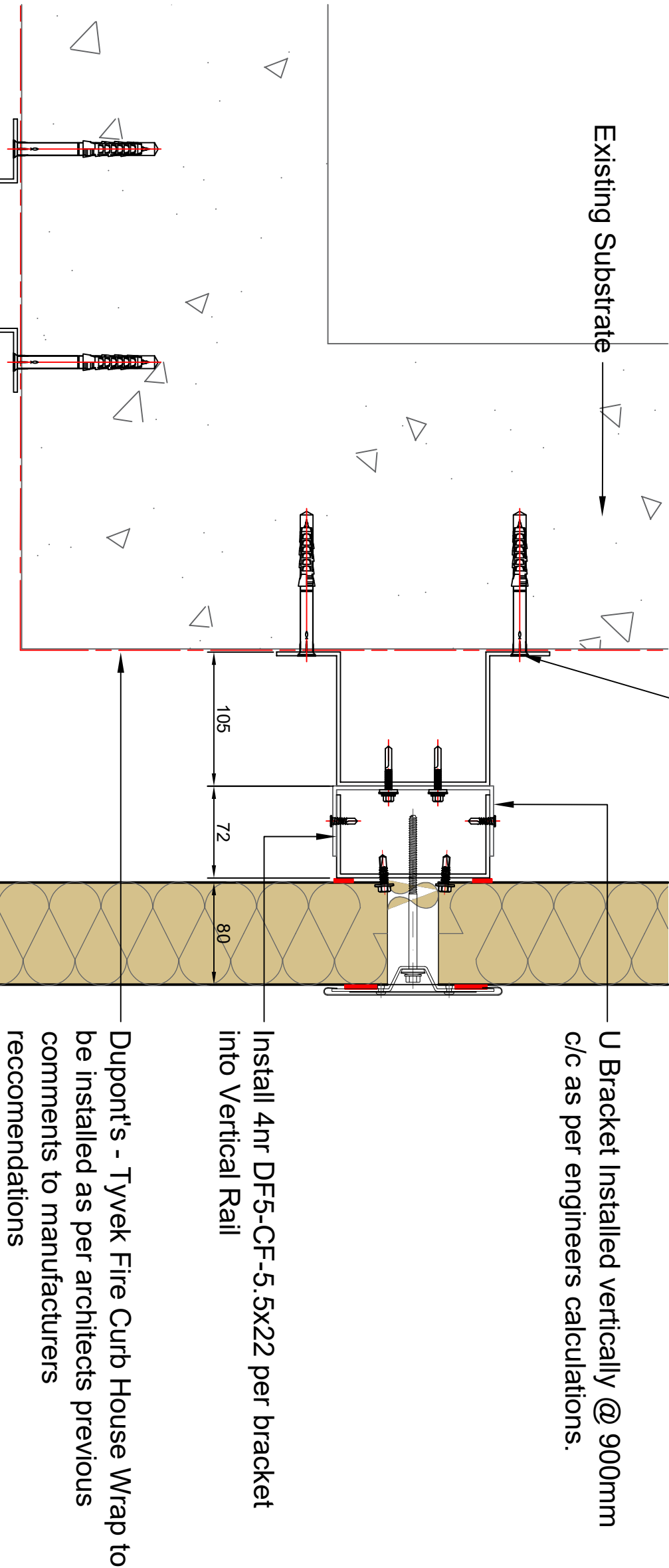
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General Notes



No.	Description	Date
DRAWING REVISIONS		

TSL
Rafila House, Unit 3
Pendennis Business Park
Pendennis Road
Herris
PO7 0P
0845 450 8080
enquiries@tsl-uk.co.uk

Project Name
Radisson - Park Inn - Heathrow

Client
Radisson

Architect
Morrison Design

Drawing title
Cranked Corner Panel Detail

Project Number 2139	Drawing Number D05
First Issue Date 28/01/2020	Drawn AJ
Scale 1:4	Checked AH
	Revision 0

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CLIENT'S SIGNATURE

DATE

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General Notes

Install 4nr DF5-CF-5.5x22
per bracket into Vertical Rail

Install 4nr DF12-5.5x38 per
bracket into Tophat

Install SXR-10x100 - Wall
anchor in zig zag formation
@ 325mm c/c

U Bracket Installed vertically @ 900mm
c/c as per engineers calculations.

Galvanized C Channel

Vertical Joint Flashing Cover Strip
RAL9006

Trimoterm FTV - 900mm Module height.
80mm core: RAL9006/7016

Vertical Tophat Rail

Dupont's - Tyvek Fire Curb House Wrap to be
installed as per architects previous comments
to manufacturers recommendations

Galvanized Drip Flashing:
RAL TBC -

Carrier Rail - Installed as per
manufacturers recommendations

Insect mesh

Existing Substrate

Project Number	Drawing Number		
2139	D06		
First Issue Date	Drawn	AJ	Revision
13/01/2020	Checked	AH	0
Scale	1:4		

Client
Raddison
Architect

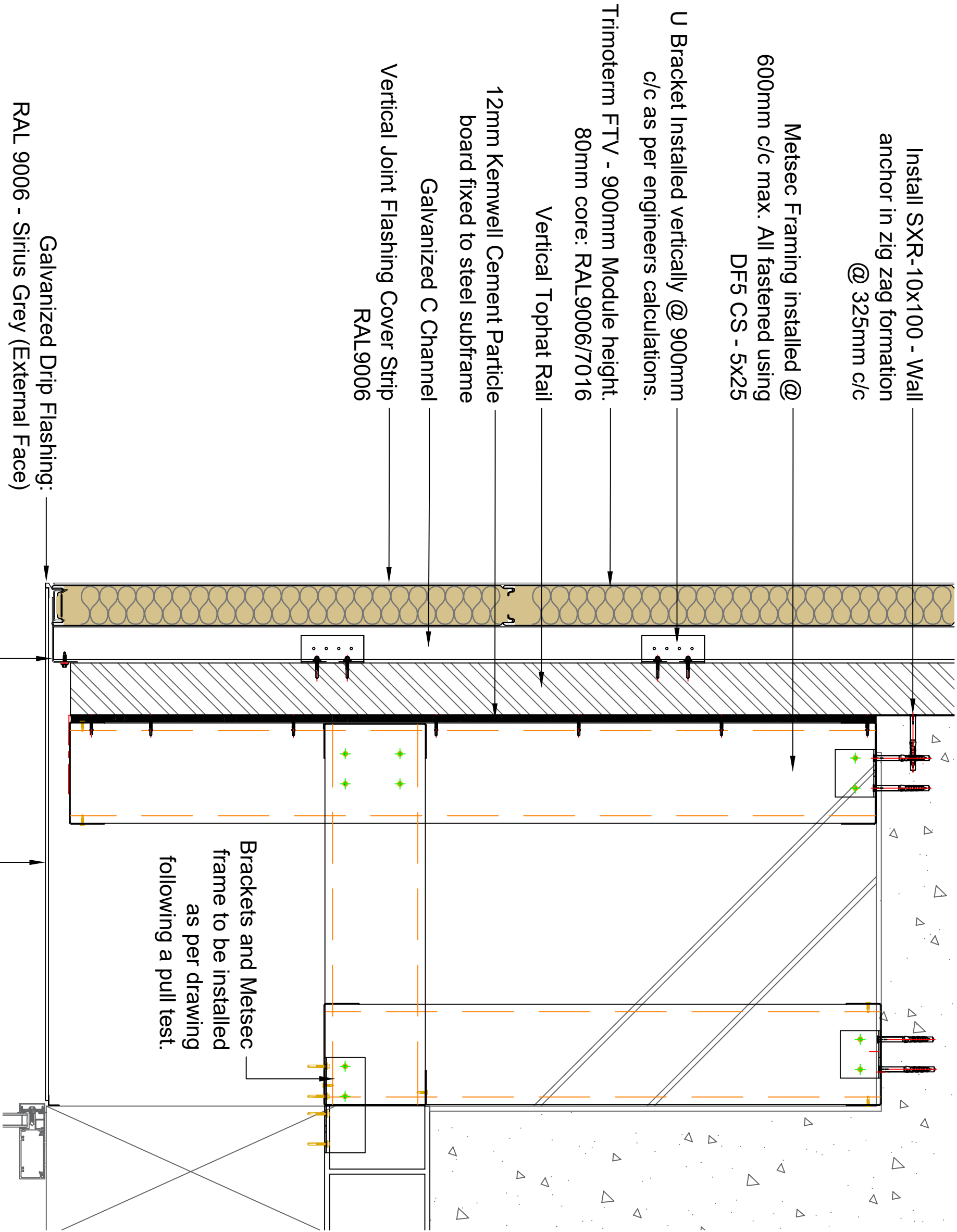
Morrison Design
Drawing Title
System Base Drip Detail

Project Name
Radisson - Park Inn - Heathrow

TSL

Radisson House, Unit 3
Prestonville Business Park
Prestonville
Dumfries
High
157 SP
0845 459 8000
enquiries@tsl.co.uk

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No.	Description



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No.	Description	Date
DRAWING REVISIONS		

TSL

Radia House, Unit 3
Parklands Business Park
Parklands Road
Doncaster
S70 7BP
0145 450 8000
enquiries@tssl.co.uk

Project Name
Radisson - Park Inn - Heathrow

Client
Raddison

Architect
Morrison Design

Drawing Title
Soffit Extension Detail

Project Number 2139	Drawing Number D07
First Issue Date 13/01/2020	Drawn AU
Scale 1:4	Checked AH
	Revision 0

A	<u>CURRENT CLIENT</u> <u>APPROVAL STATUS</u>
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CLIENTS RETURNED COMMENTS

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General Notes

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Radisson - Park Inn - Heathrow

Architect

Drawing Title

Project Number	Drawing Number
2139	D08

13/01/2020

Scale 1:4	Checked AH	0
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General Notes

Dupont's - Tyvek Fire Curb House Wrap to be installed as per architects previous comments to manufacturers recommendations

Existing Substrate

Vertical Tophat Rail

Vertical Joint Flashing Cover Strip
RAL9006

Galvanized C Channel

U Bracket Installed vertically @ 900mm c/c as per engineers calculations.

Trimoterm FTV - 900mm Module height.
80mm core: RAL9006/7016

Install 4nr DF5-CF-5.5x22
per bracket into Vertical Rail

Install SXR-10x100 - Wall
anchor in zig zag formation
@ 350mm c/c

Install 4nr DF12-5.5x38 per
bracket into Tophat

Horizontal Rail installed at
feature flashing level to create
even compression across the
panel

Galvanized Cover Flashing:
RAL 9006 - Sirius Grey (External
Face)

Loose Fill Rockwool Insulation @
each room partition location

Galvanized Feature Flashing:
RAL 7016 - Riddle Grey

Galvanized Z Bracket fixed and sealed to
face of panel using DF12-SS-HT-5.5x115
@ 350mm c/c. Zig zag formation fixed
pinning feature bracket to face of panel.

Carrier Rail - Installed as per
manufacturers recommendations

External Grade mastic seal to window/flashing

Proposed window sections as per
manufacturers recommendations

Project Name Radisson - Park Inn - Heathrow			
Client Radisson			
Architect Morrison Design			
Drawing Title Window Head Detail			
Project Number 2139	Drawing Number D09		
First Issue Date 13/01/2020	Drawn AJ	Revision 0	
Scale 1:4	Checked AH	0	

TSL

Rishi Kumar, Unit 3
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A

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C

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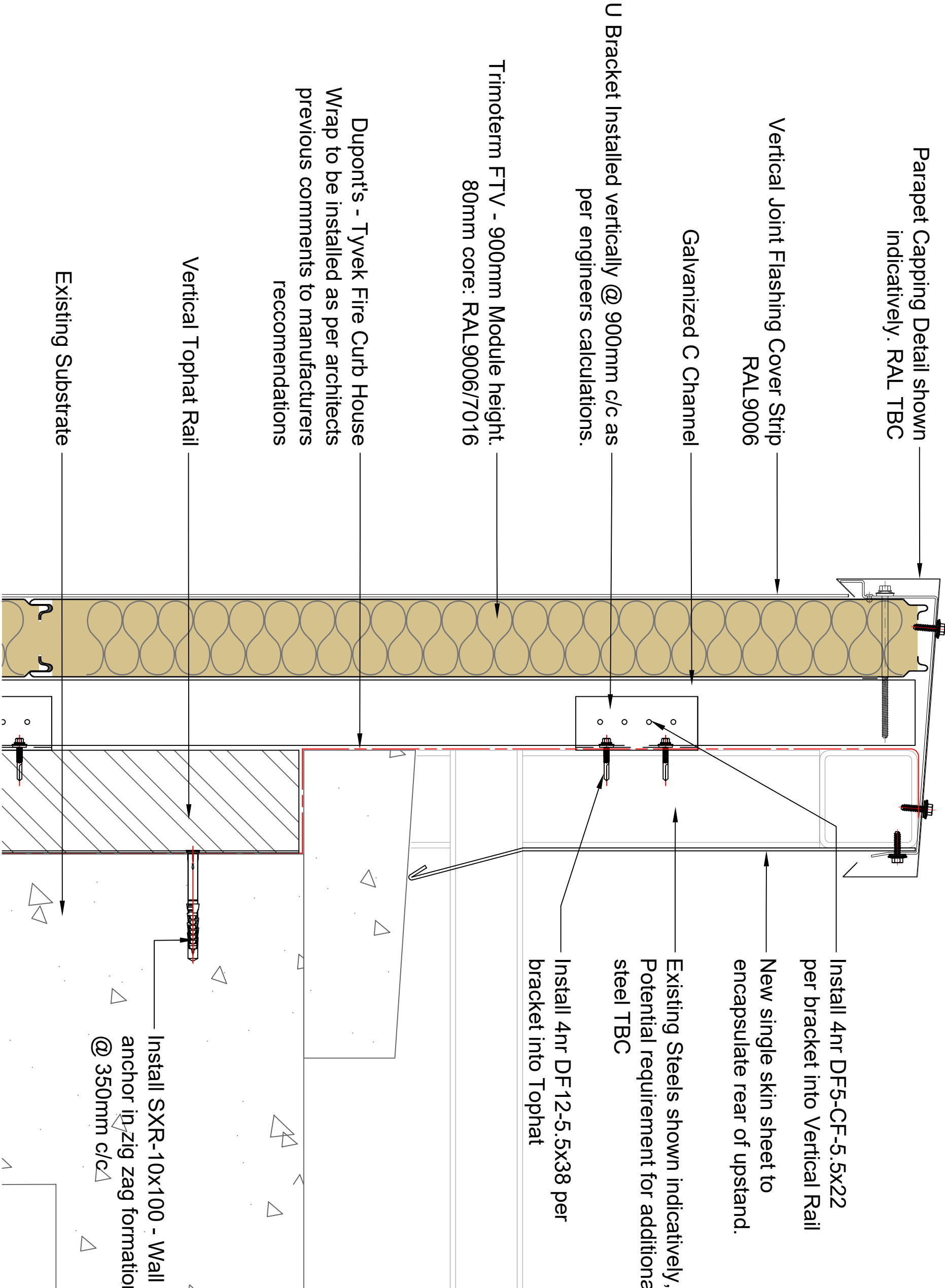
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General Notes



No	Description	Date
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TSL

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Herris
PO7 0DP
0845 450 8080
enquiries@tsl-uk.co.uk

Project Name

Radisson - Park Inn - Heathrow

Client

Raddison

Architect

Morrison Design

Drawing title

Parapet Capping Detail

Project Number	Drawing Number		
2139	D10		
First Issue Date	Drawn	AU	Revision
28/01/2020	AH	0	
Scale 1:4	Checked		