



FM-DM-015 Submittal Cover Sheet

Section 1: Submittal Details

Project Name:	Haringey Civic Centre	Project Number:	2213
Submittal Title:	HCC-ROL-ZZ-TS-U-270000		
Submittal Description:	Lifeline drawing Technical Submission		
Submittal No	270000		
Revision:	P02	Submission Date:	20/01/2026
Submittal presented by:	Harrison Benfield	Contractor:	ROOFLINE
Package:	ROOFING		
Drawing Reference:			
Specification Reference:			
Deviation from specification (if any):			
Supplier/Manufacturer:			
Batch No. (or other ID):			
Sample Supplied (Yes/No):		Sample Location:	
Technical Literature:			
Test Certificate ref:			
Reason for Submission:	For Approval / Acceptance	☒	For Information ☐
	For As Built	☐	Resubmittal ☐

Submittal Approval

Note: To be completed by submittal reviewer.

Reviewer's Comments:

Having reviewed the submittal described above it is classified as

☐ A - Approved ☐ B – Approved subject to comments ☐ C – Rejected

Print Name	Signature	Date

FM-DM-015 Submittal Cover Sheet**Submittal Approval****Note: To be completed by submittal reviewer.****Reviewer's Comments:****Having reviewed the submittal described above it is classified as**☐**A - Approved**☐**B – Approved subject to comments**☐**C – Rejected****Print Name****Signature****Date****The Document Author must update the [Submittal Register](#) and circulate to the wider team.**

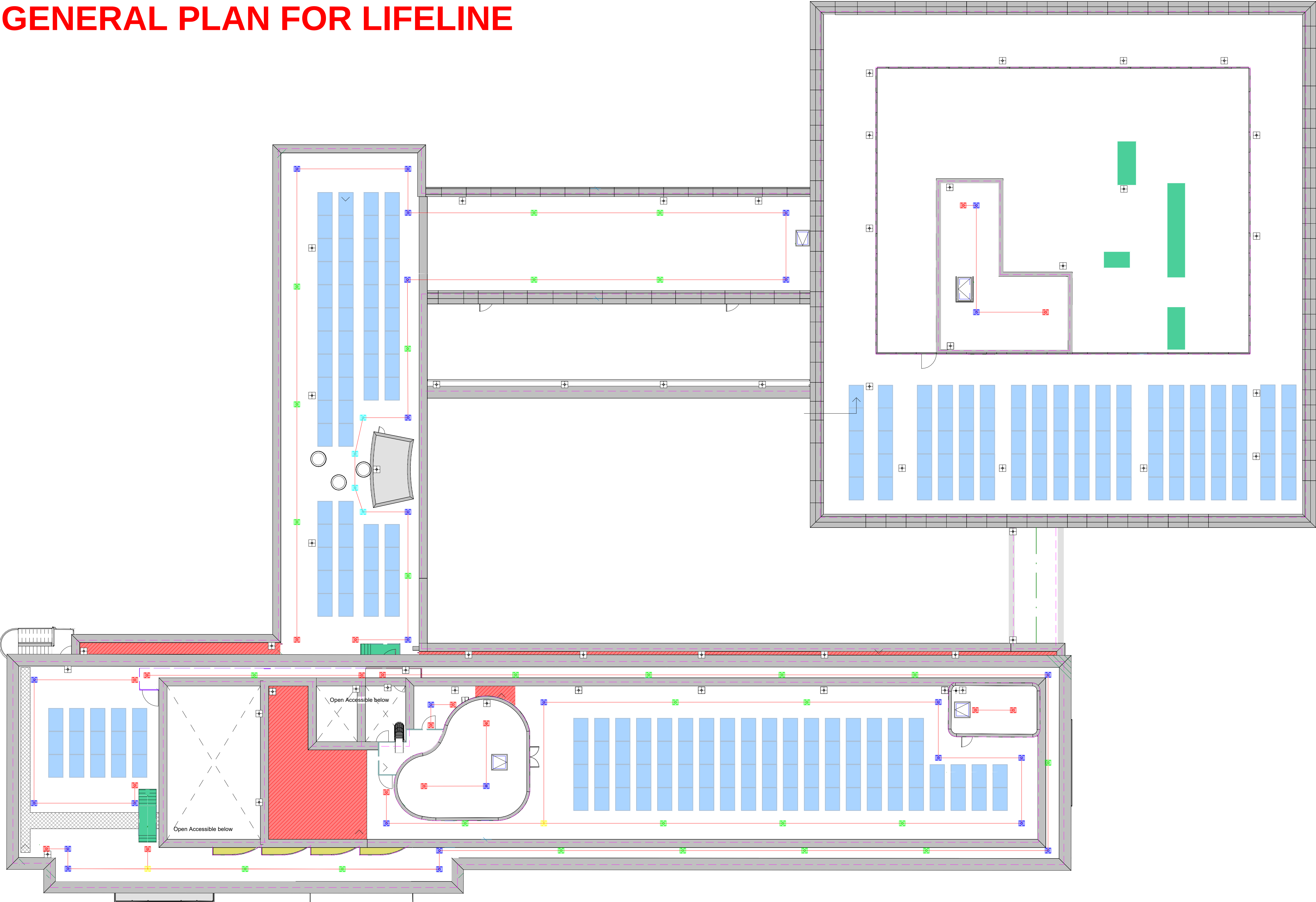
HARINGEY CIVIC CENTRE

LIFELINE LAYOUT & DETAILING



BS 7883:2019

GENERAL PLAN FOR LIFELINE



Notes:

END POST (E/C POST)
QTY REQUIRED: 18
DRAWING TAG:

90 DEG CORNER (E/C POST)
QTY REQUIRED: 28
DRAWING TAG:

INTERMEDIATE CABLE GUIDE (IN POST)
QTY REQUIRED: 28
DRAWING TAG:

VARIABLE CABLE GUIDE (E/C POST)
QTY REQUIRED: 4
DRAWING TAG:

T-JUNCTION (E/C POST)
QTY REQUIRED: 2
DRAWING TAG:

CORNER TERMINATION (E/C POST)
QTY REQUIRED: 0
DRAWING TAG:

Length of Cable (lm) QTY: 465
2m Strip QTY: 11

Work Restraint System:
It is vital that any personnel using the system are trained to company process and working at height policies before allowing them access to the roof and that they are aware of any restricted walk zones without restraint.
Working at height safety signs are required, stating correct PPE, Restricted walk areas and important instructions of the correct use of equipment.
All measurements are in mm.

Drawing Subject to change based on full site survey and upon recieveing roof build up details.

2. WORK TO FIGURED DIMENSIONS ONLY - DO NOT SCALE.
3. ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED.
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ASSOCIATED DRAWINGS.
5. THIS DETAIL IS A GUIDELINE ONLY, REPRESENTING TYPICAL DETAILING CONDITIONS AND ILLUSTRATE THE CORRECT APPLICATION OF THE ABOVE THE SYSTEM. IT MAY BE NECESSARY TO MODIFY THIS DETAIL TO SUIT SITE SPECIFIC PROJECT DESIGN CONSTRAINTS AND CONDITIONS.
THIS LAYOUT HAS BEEN DRAWN USING HCC-HBA-ZZ-ZZ-DR-A-SK-0308
PLEASE INFORM US IF THERE ARE ANY DISCREPANCIES.

B	Revised Design	TH	11/12/25
A	Initial Issue	TH	05/11/25
REV:	DESCRIPTION:	BY:	DATE:
STATUS:			

ROOFLINE
WATERPROOFING EXCELLENCE
35 YEARS

Haringey
LONDON

SITE:
2113 - Haringey Civic Centre

TITLE:
Horizontal Lifeline Layout

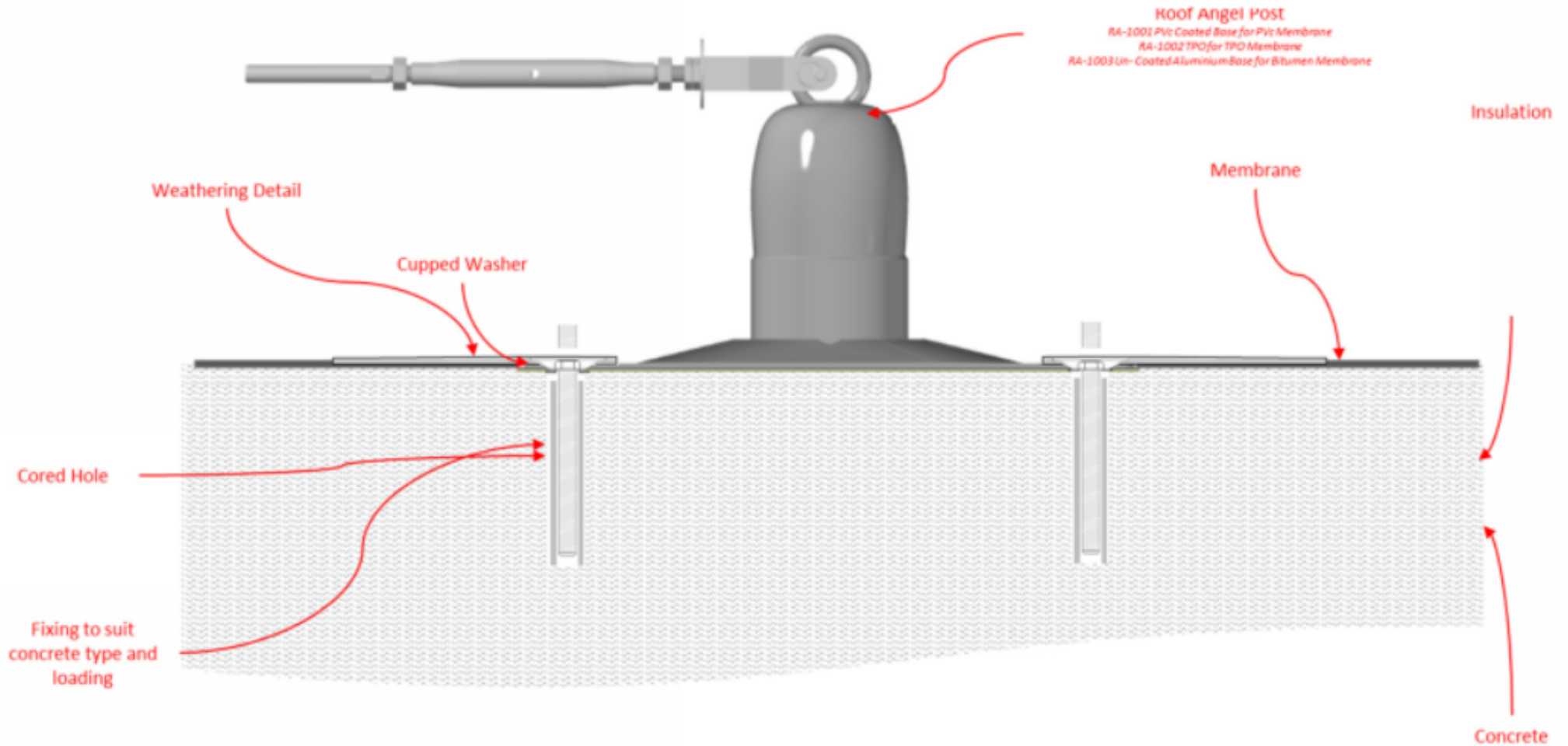
SCALE AT A1: 1:150	DATE: 08/01/2026	DRAWN: TH	CHECKED: LC
PROJECT NO: 2113	DRAWING NO: HCC-ROL-ZZ-ZZ-DR-U-270113	REVISION: P01	

ESTD. 1859

Standard Fixing Method for Uninsulated Areas:

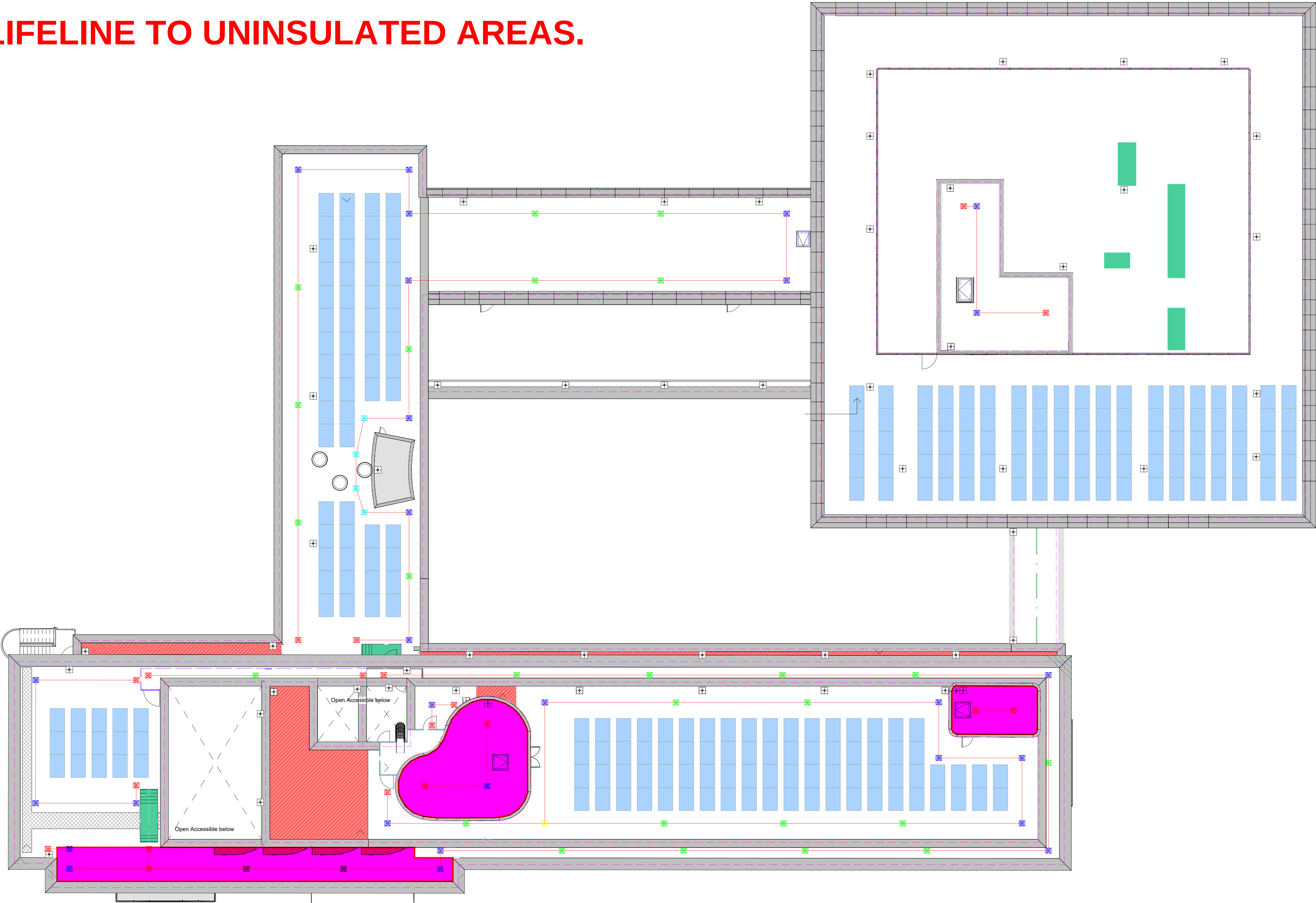
Areas whereby this is applicable: Roof Code (RFS-FC1) - See next page for Markup of these location shown in **PINK**

Standard anchor fix to Concrete



BS 7883:2019

LIFELINE TO UNINSULATED AREAS.



Notes:

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DRAWING TAG:

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DRAWING TAG:

INTERMEDIATE CABLE GUIDE (IN POST)
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VARIABLE CABLE GUIDE (E/C POST)
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DRAWING TAG:

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DRAWING TAG:

CORNER TERMINATION (E/C POST)
QTY REQUIRED: 0

DRAWING TAG:

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2m Strip QTY: 11

Work Restraint System:

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Working at height safety signs are required, stating correct PPE. Restricted walk areas and important instructions of the correct use of equipment.

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F	B	Revised Design	TH	11/12/25
	A	Initial Issue	TH	05/11/25
REV:		DESCRIPTION:	BY:	DATE:
STATUS:				



SITE: 2113 - Haringey Civic Centre

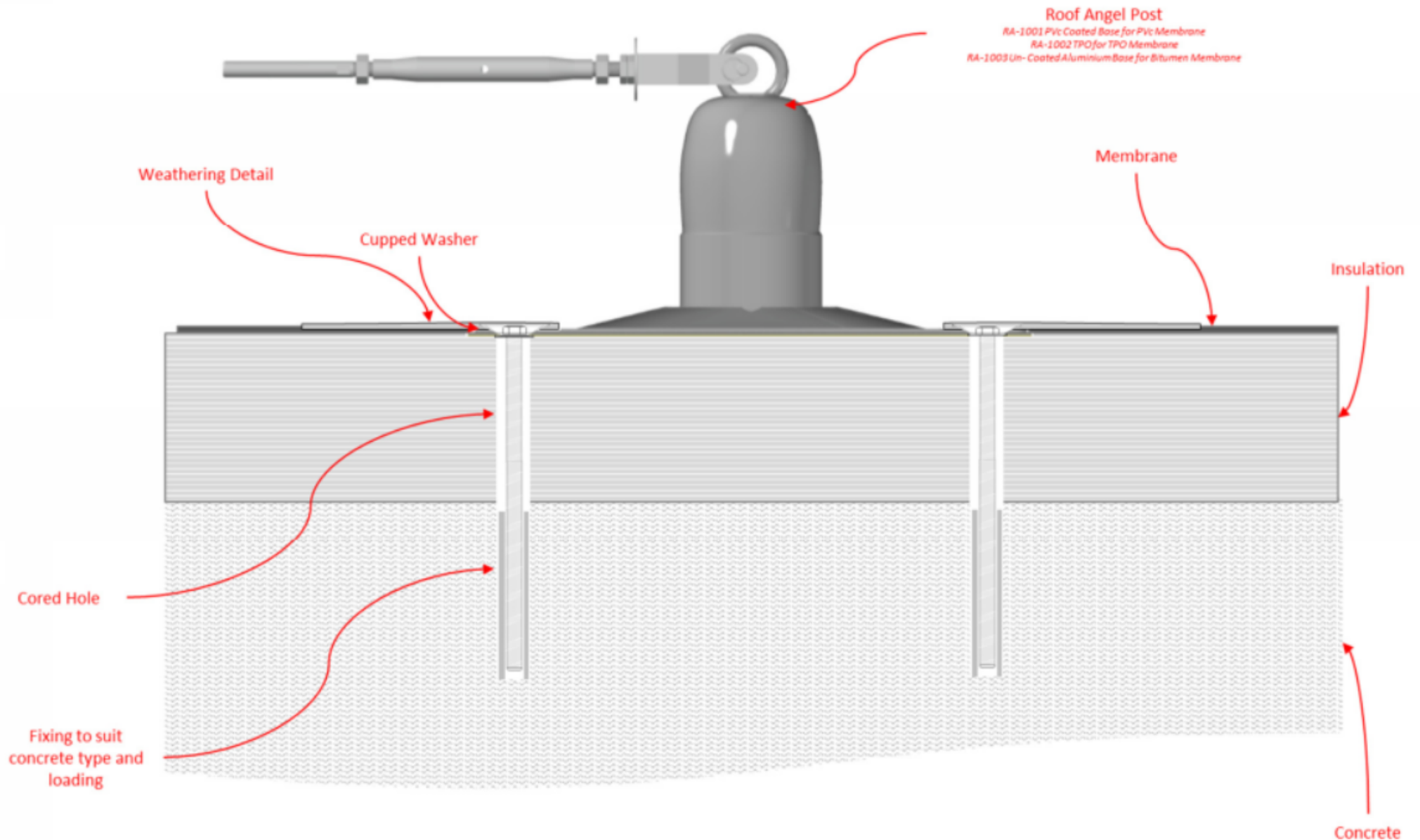
TITLE: Horizontal Lifeline Layout

SCALE AT A1: 1:150	DATE: 08/01/2026	DRAWN: TH	CHECKED: LC
PROJECT NO: 2113	DRAWING NO: HCC-ROL-ZZ-ZZ-DR-U-270113	REVISION: P01	

Standard Fixing Method for Insulated Areas:

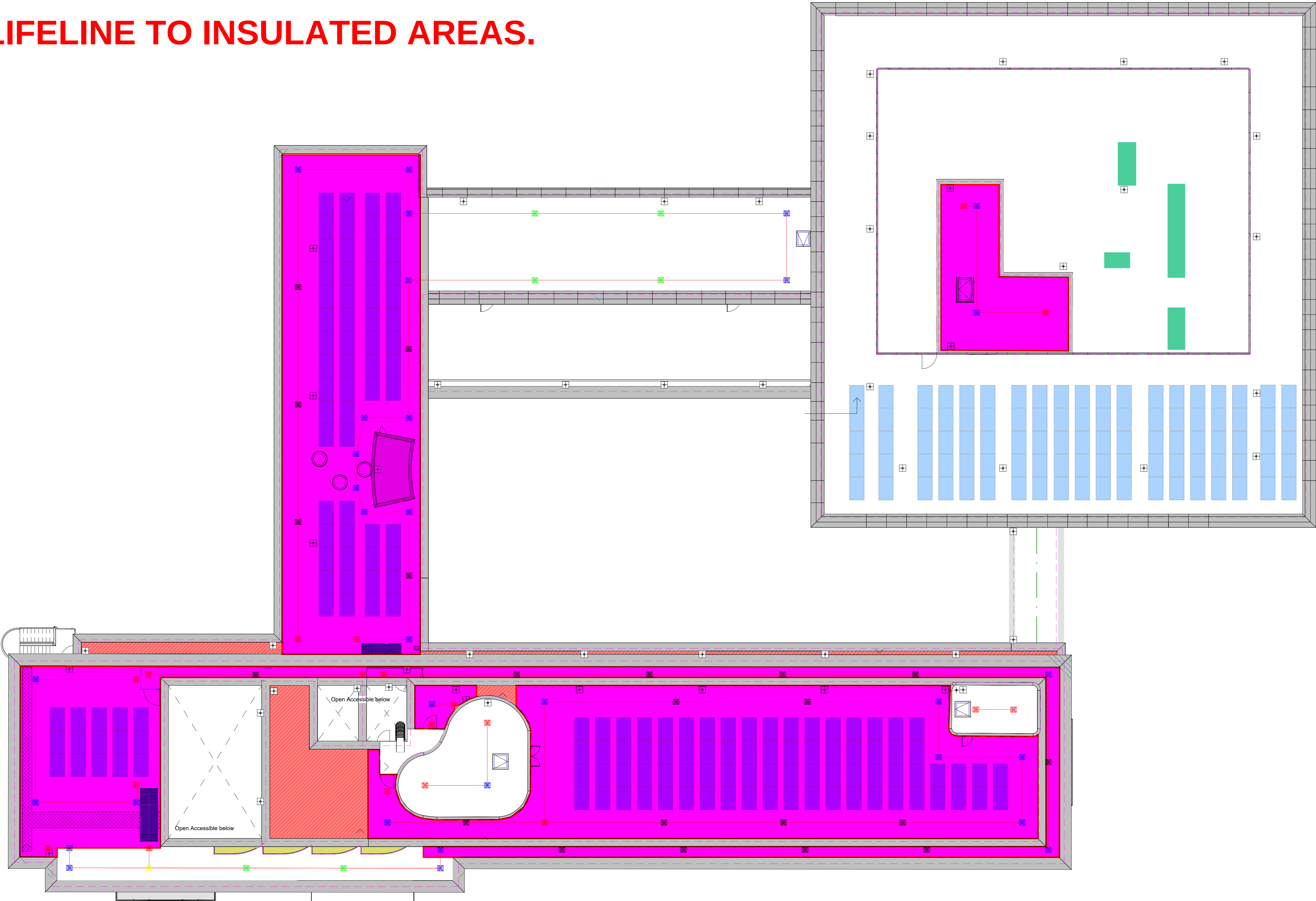
Areas whereby this is applicable: Roof Code (RFS-FW1/RFS-FW2A) - See next page for Markup of these location shown in PINK

Standard anchor fix to Concrete with insulation



BS 7883:2019

LIFELINE TO INSULATED AREAS.



Notes:

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DRAWING TAG: 

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POST)
QTY REQUIRED: 0

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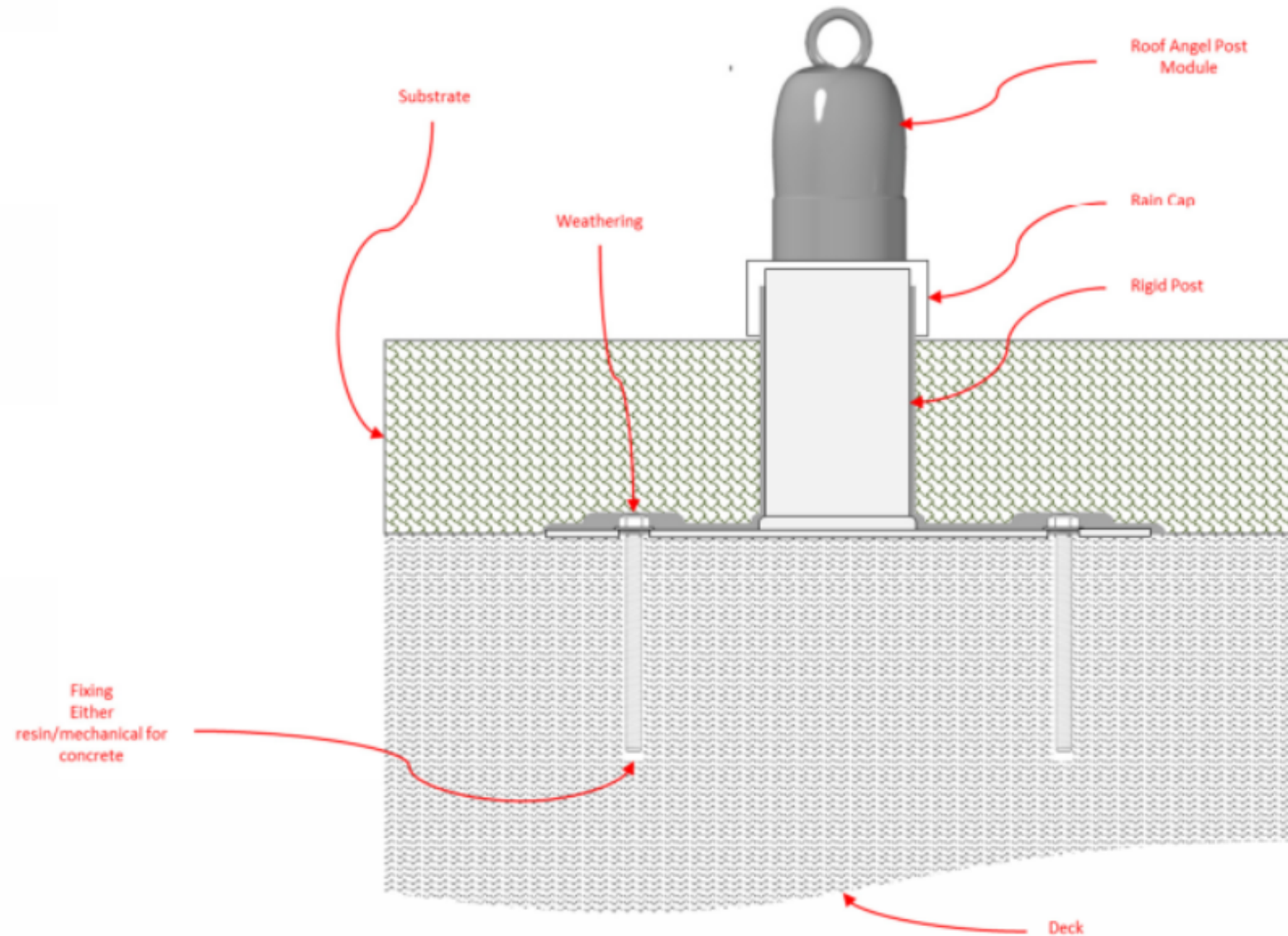
TITLE: Horizontal Lifeline Layout

SCALE AT A1: 1:150	DATE: 08/01/2026	DRAWN: TH	CHECKED: LC
PROJECT NO: 2113	DRAWING NO: HCC-ROL-ZZ-ZZ-DR-U-270113	REVISION: P01	

Standard Fixing Method for Insulated Green Roof Areas:

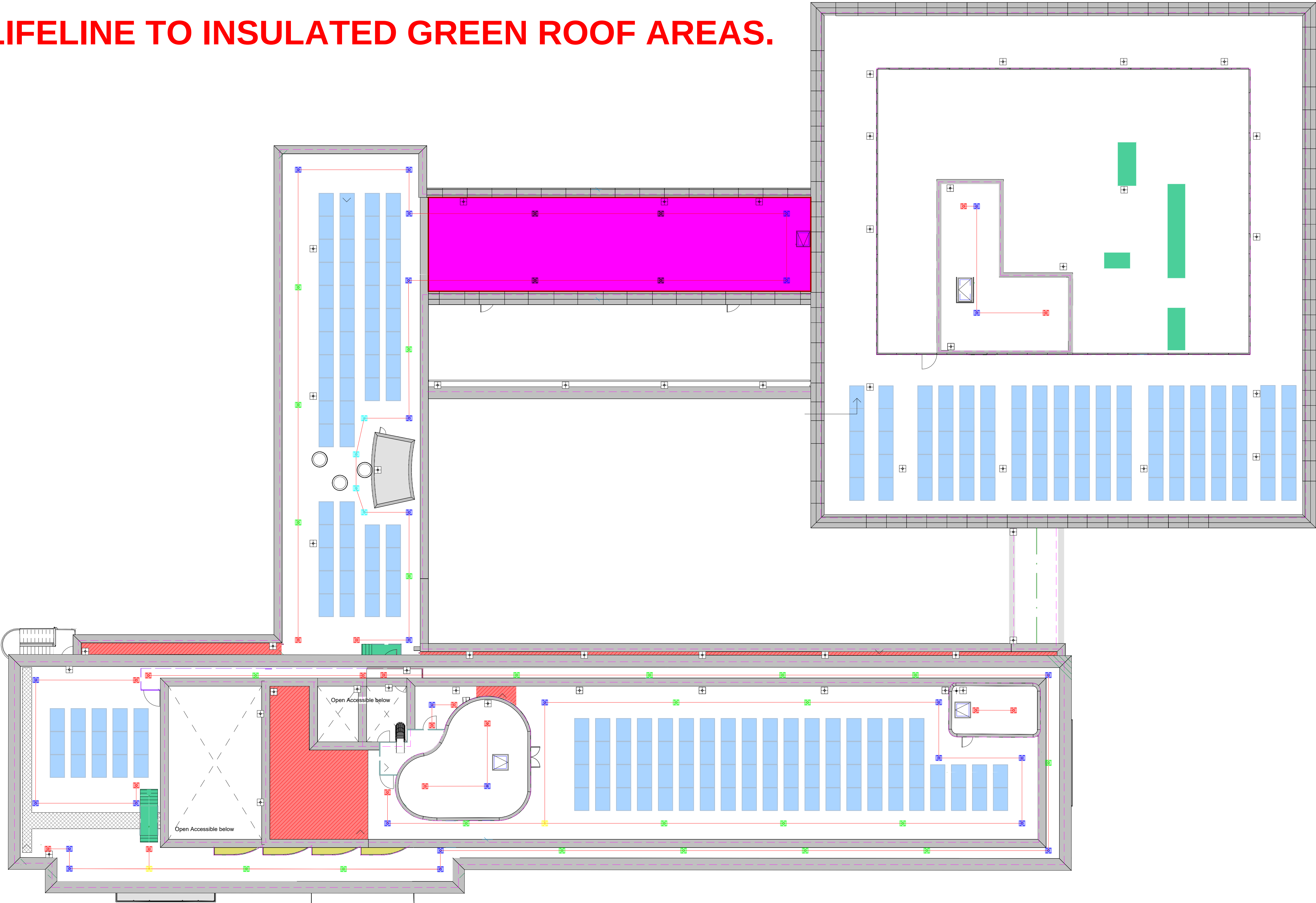
Areas whereby this is applicable: Roof Code (RFS-FG1) - See next page for Markup of these location shown in PINK

Green Roof Installation to Concrete Deck



BS 7883:2019

LIFELINE TO INSULATED GREEN ROOF AREAS.



Notes:

END POST (E/C POST)
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DRAWING TAG:

90 DEG CORNER (E/C POST)
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DRAWING TAG:

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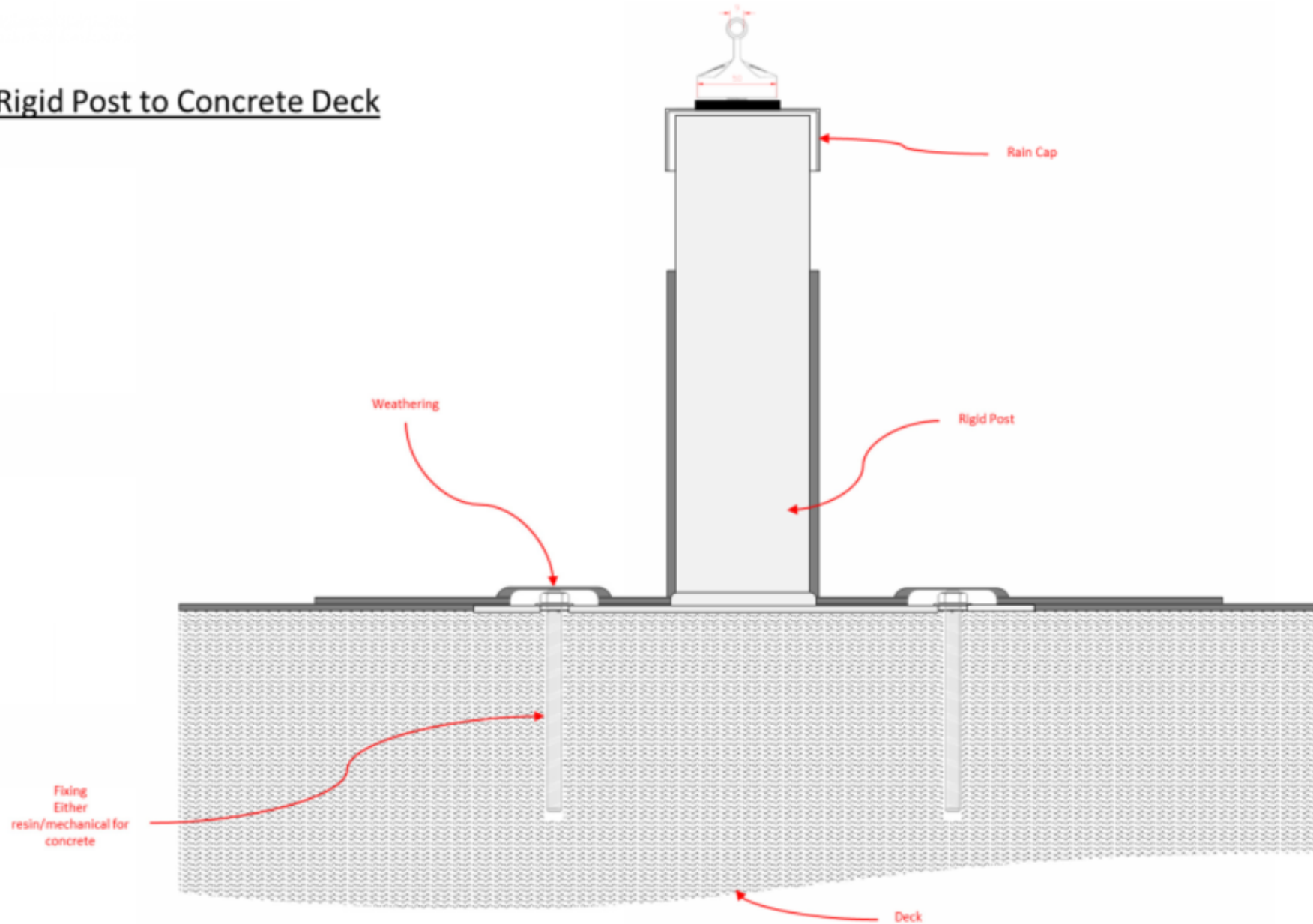
SCALE AT A1: 1:150	DATE: 08/01/2026	DRAWN: TH	CHECKED: LC
PROJECT NO: 2113	DRAWING NO: HCC-ROL-ZZ-ZZ-DR-U-270113	REVISION: P01	

ESTD. 1859

Standard Fixing Method for Inverted Roof Areas:

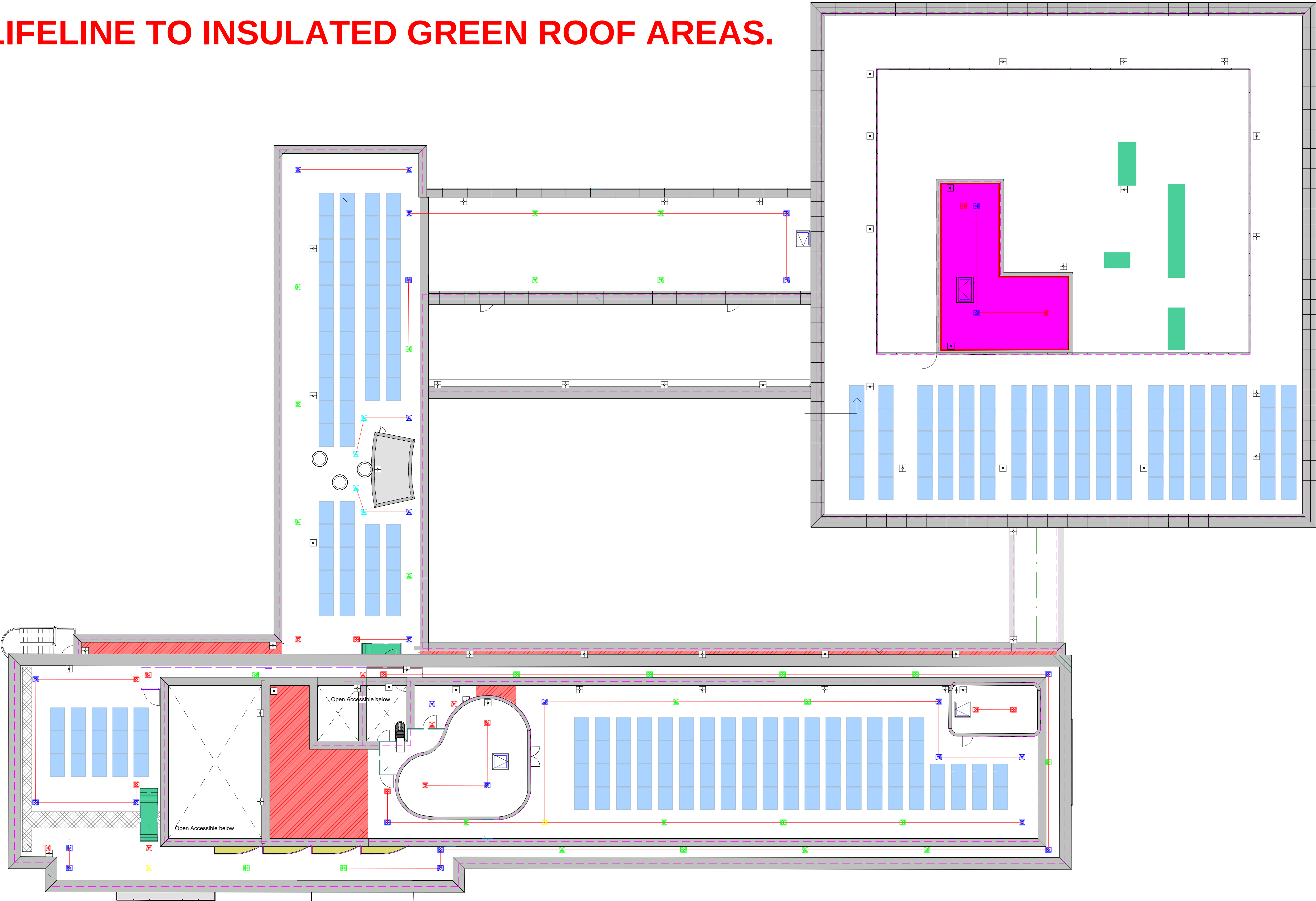
Areas whereby this is applicable: Roof Code (RFS-FW2A - Inline with RL proposal to change this area to Hot Melt to achieve JSS Program Dates) - See next page for Markup of these location shown in **PINK**

Rigid Post to Concrete Deck



BS 7883:2019

LIFELINE TO INSULATED GREEN ROOF AREAS.



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