

## REQUEST FOR INFORMATION (RFI)

PROJECT :	BKK2	R.F.I. NO. :	523213-01-RFI-AR-0025
TO :	CTA	ATTENTION :	CTA
SUBMITTED DATE:	19-Jan-26	NEED REPLY BY DATE :	26-Jan-26

SUBMISSION OF :	<input checked="" type="checkbox"/> Q&A	<input type="checkbox"/> Drawing	<input type="checkbox"/> Document	<input type="checkbox"/> Others (as specified below)
SUBJECT :	Request for Information - Confirm for the Final Height of HMI Display from Fan Wall unit (FWU) with Respects to Human Ratio.			

Total Page (s) : 2 (Including this page)

FUNCTION :	<input type="checkbox"/> Structural (ST)	<input type="checkbox"/> Electrical & Communication (EL)	<input type="checkbox"/> Mechanical (ME)	<input type="checkbox"/> Vertical Transport (VT)
	<input checked="" type="checkbox"/> Architectural (AR)	<input type="checkbox"/> Fire Protection (FI)	<input type="checkbox"/> Hydraulic & Sanitary (HY)	<input type="checkbox"/> Other (O)

## (1) CONTRACTOR REQUEST FOR INFORMATION :

GAA Would like to Request confirmation for the final height of HMI Display from Fan wall unit (FWU) with respects to human ratio.



1. HMI Display which includes built-in Fan wall Unit is **1.69m.** from floor level. Fan wall stand is needed to include to hold Fan wall unit.

The Fan wall stand height is 400mm. so that the final height where HMI Display exists will be at **around 2.1m** height.

This height is beyond standard human ratio to look at the display and future maintenance.

GAA Would like to clarify for the issue.

Kindly see the attached file for sectional view.

Requested by :   
Engineering ManagerReviewed by :   
Project Manager

## (2) ATTN : Commtech Asia (Thailand)

☐ For Approval ☐ See Note ☒ Please Clarify


Note : The HMI needs to be in an ergonomically friendly position where it easy easy to access, use and maintain without the need to steps or ladders etc. GAA are to immediately coordinate with Canatec to ensure the HMI is in a satisfactory position.

From : GAA Group

By : 

Name / Position Mr. Itsarate Trachuengtong/  
Project Manager

Date : 19-Jan-26

Reviewed By : Commtech Asia (Thailand) 

Name / Position Finlay Coady  
Sr. Project Manager

Date : 21 January 2026

## (3) ATTN : AURECON

☐ For Approval ☐ See Note ☐ Please Clarify

Note : SLA: Please refer to the notes in the attached markup.

From : Commtech Asia (Thailand)

By :

Name / Position ( )

Date :

Reviewed By : Tarkoon Suwansukhum  
AURECON

Name / Position (Tarkoon S / Architect )

Date : 30 January 2026

## (4) ATTN : STT GDC

☒ Clarification only ☐ Not Approved

☐ Approved for proceeding work

☐ Approved with comments, proceeding work in compliance with comments

☐ Approved with comments, not for proceeding work and need to re-submit


Note : The height from consultant's response is for guideline. However, the location of HMI relates to service and maintenance issue. Contractor shall come back with more propose section view to demonstrate when operator stand on ladder step.

From : AURECON

By :

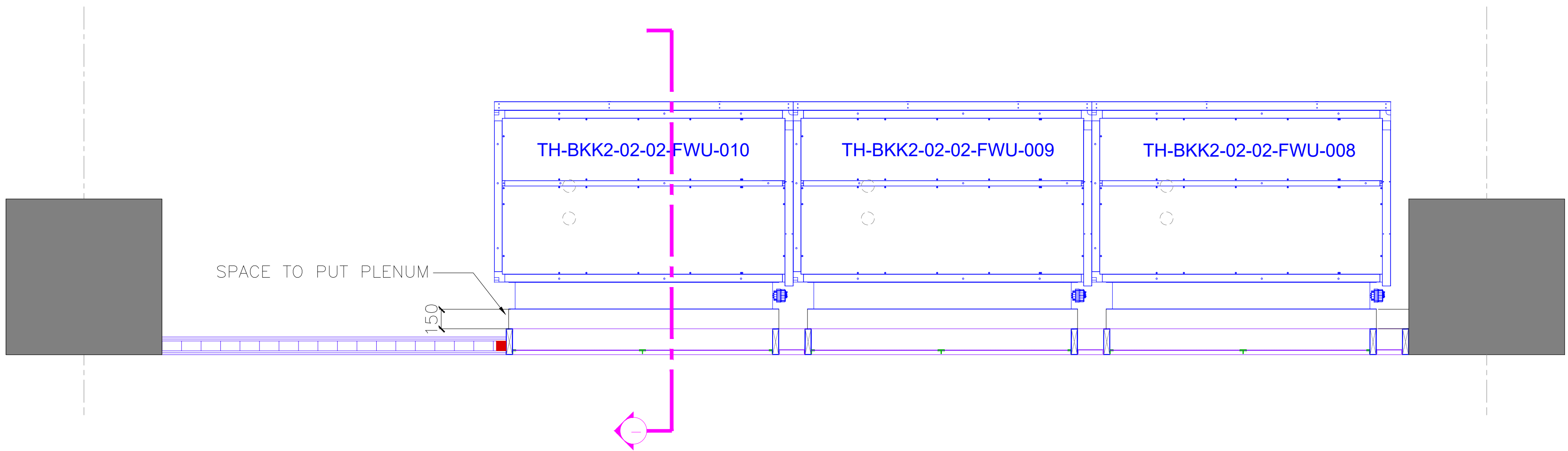
Name / Position ( )

Date :

Reviewed By : STT GDC 

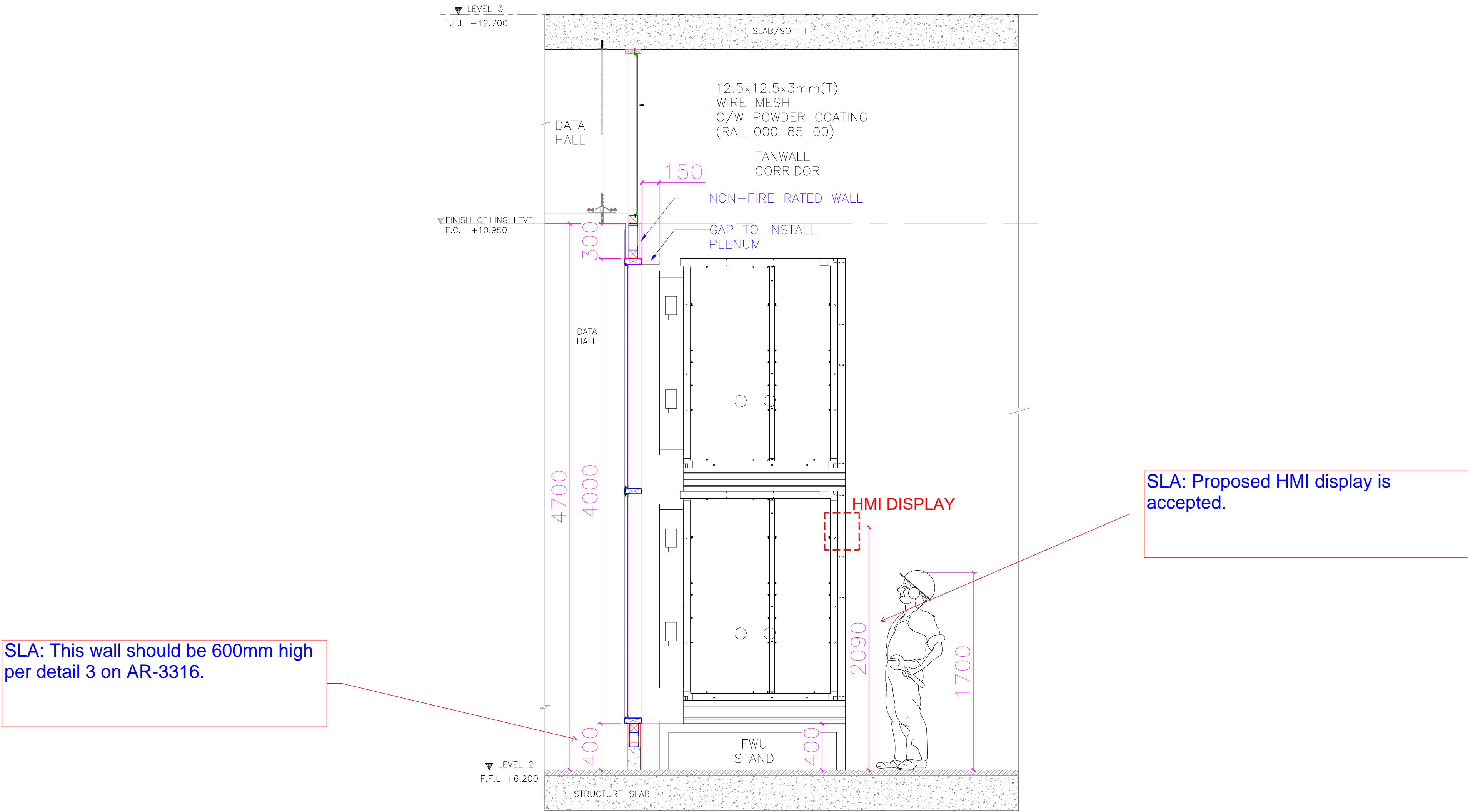
Name / Position Sirawit Thepsuwan VP PMO

Date : 5 Feb 2026





- LEGEND:
- 75x75x3mm RECTANGULAR HOLLOW STEEL FRAME
  - ELEPHANT C-STUD 74x30x0.52mm (VERTICAL)

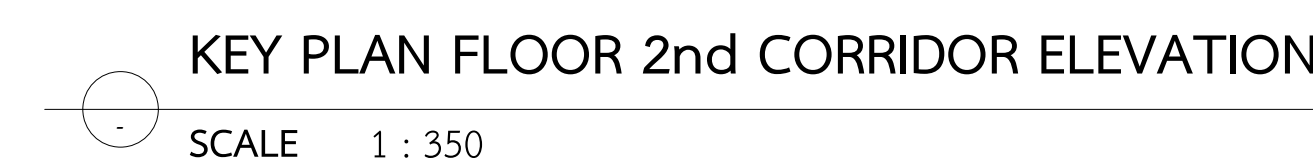
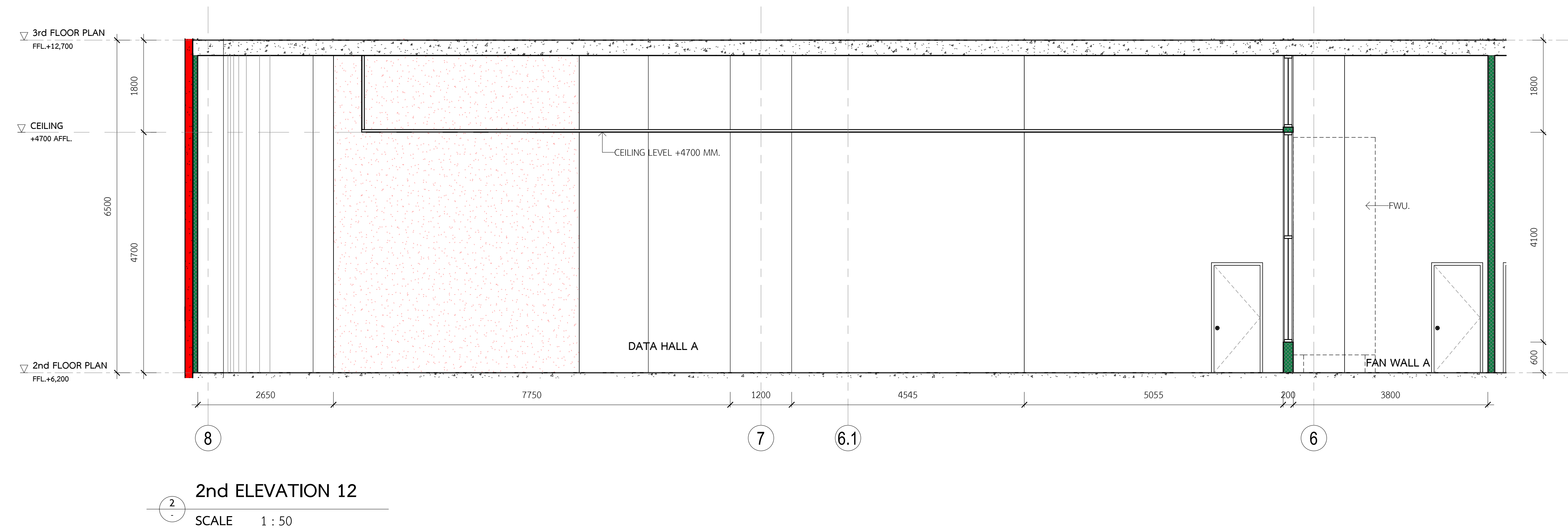
TYPICAL MESH WALL LAYOUT  
SCALE : 1:20



TYPICAL SECTION B  
SCALE : 1:25

REV.	REVISION DESCRIPTION	DATE	ISSUED BY	OWNER :	CONSULTANT :	CONTRACTOR :	PROJECT TITLE :	DRAWN BY :	DATE DRAWN :	SHOP DRAWING NO. :	REV. NO. :			
0	SHOP DRAWING FOR APPROVAL	13 JAN 26	TS	<div><b>STTelemedia</b> Global Data Centres</div> <div>NO. 944 MITRTOWN OFFICE TOWER, 22ND FLOOR, RAMA 4 ROAD, WANGMAI SUBDISTRICT, PATHUMWAN DISTRICT, BANGKOK 10330, THAILAND</div>	<div><b>cta</b> COMMTECH ASIA</div> <div>999/9 The Office at Central World, 38th Floor, Suite No.3805, Rama 1 Rd, Pathumwan, Bangkok 10330</div>	<div><b>Gaa</b> Group Company Limited</div> <div>120 Ample Tower Floor 11 Room 8 Bangna-Trad Rd.,Bangna Nuea,Bangkok 10250</div>	<b>PROJECT TERRA NORTH (BKK-02)</b>	TS	13 JAN 26	523213-02-SDW-AR-0000	0			
								CHECKED BY :	DATE ISSUE :	REFERENCE DRAWING NO. :	REV. NO. :			
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DRAWING TITLE :														
TYPICAL FAN WALL CORRIDOR WIREMESH LAYOUT & DETAILS														





523213 - 02 - DRG - AR-3316