

REQUEST FOR INFORMATION (RFI)

PROJECT :	BKK2	R.F.I. NO. :	523213-01-RFI-AR-0018
TO :	CTA	ATTENTION :	CTA
SUBMITTED DATE:	13-Jan-26	NEED REPLY BY DATE :	20-Jan-26

SUBMISSION OF : ☒ Q&A ☒ Drawing ☐ Document ☐ Others (as specified below)

SUBJECT : Request for Information - Request for Information - Confirm Wall Alignment from IFC and TTI Model, which model we should use?

Total Page (s) : 4 (Including this page)

FUNCTION : ☐ Structural (ST) ☐ Electrical & Communication (EL) ☐ Mechanical (ME) ☐ Vertical Transport (VT)

☒ Architectural (AR) ☐ Fire Protection (FI) ☐ Hydraulic & Sanitary (HY) ☐ Other (O)

(1) CONTRACTOR REQUEST FOR INFORMATION :

Regarding the alignment of the wall between IFC and TTI model is not the same. Gaa would like to confirm which model we should use?

Requested by :  / BIM Manager


Reviewed by :  / Project Manager

(2) ATTN : Commtech Asia (Thailand)

☐ For Approval ☐ See Note ☒ Please Clarify


Note : GAA are to coordinate and complete the connection between the scope of TTI and GAA as per discussions at a meeting the 14th of January 2026. During this meeting it was confirmed on how GAA were to proceed for each item highlighted below.

From : GAA Group

By : 

Name / Position : Mr. Itsarate Trachuengdong / Project Manager

Date : 13-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 : 29 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 : Concur with consultant's response

From : AURECON

By :

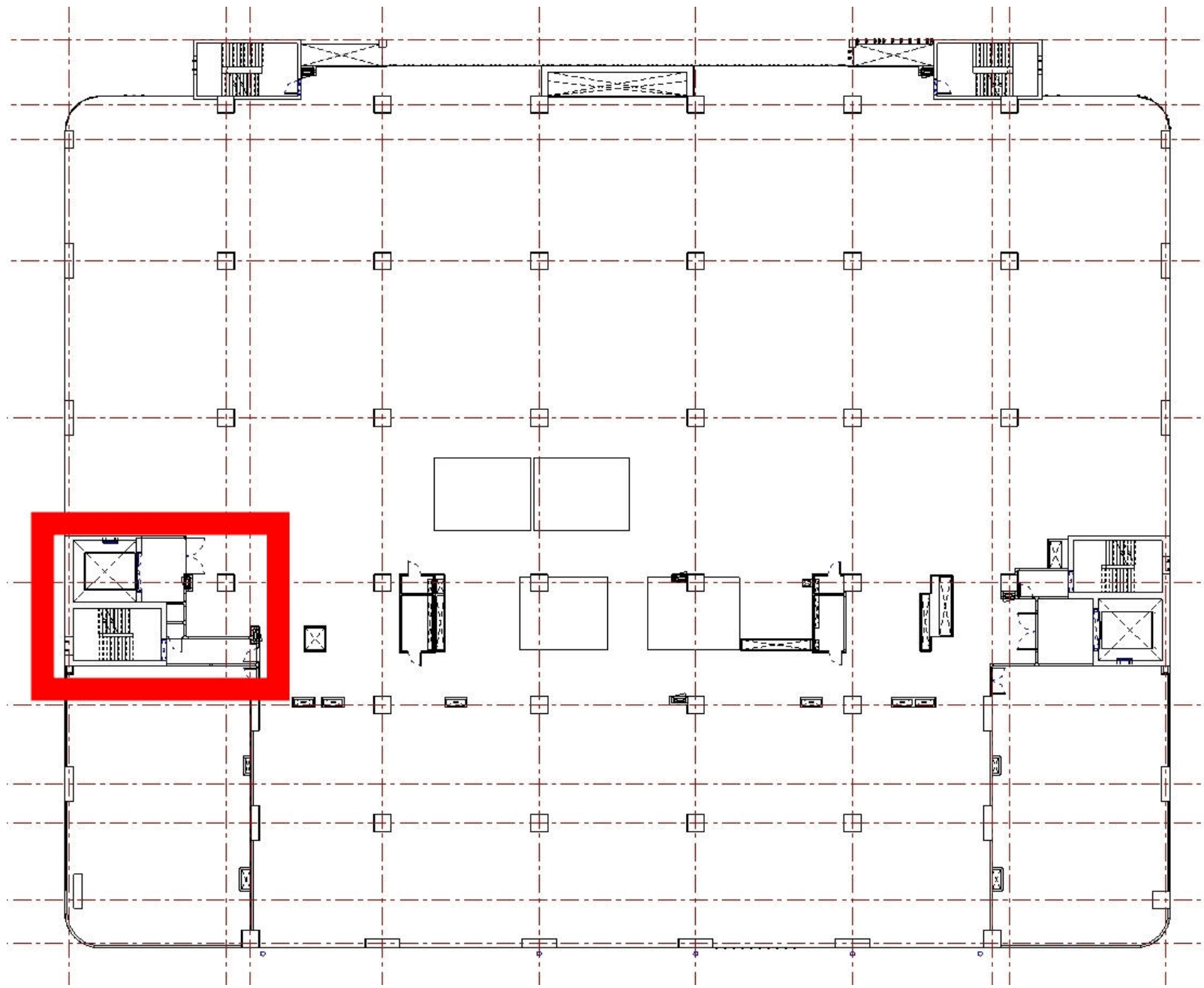
Name / Position : ()



Date :

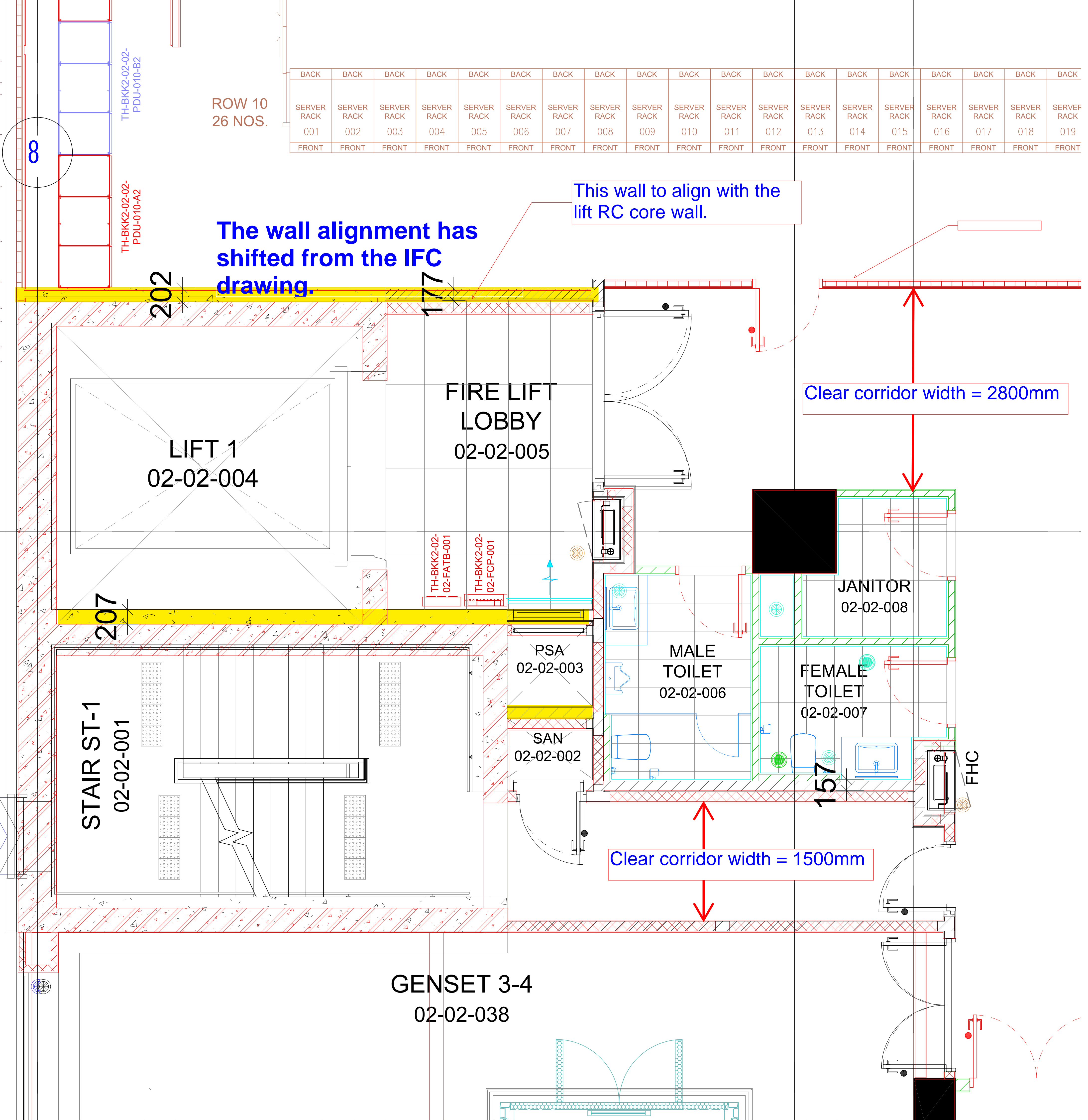
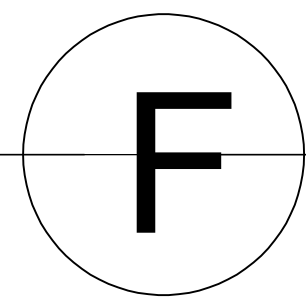
Reviewed By : STT GDC

Name / Position : Sirawit Thepsuwan / VP PMO

Date : 5 Feb 2026



 IFC Drawing
 TTI Model



ACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK	BACK
SERVER RACK 007	SERVER RACK 008	SERVER RACK 009	SERVER RACK 010	SERVER RACK 011	SERVER RACK 012	SERVER RACK 013	SERVER RACK 014	SERVER RACK 015	SERVER RACK 016	SERVER RACK 017	SERVER RACK 018	SERVER RACK 019	SERVER RACK 020	SERVER RACK 021	SERVER RACK 022	SERVER RACK 023	SERVER RACK 024	SERVER RACK 025	SERVER RACK 026
FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT	FRONT

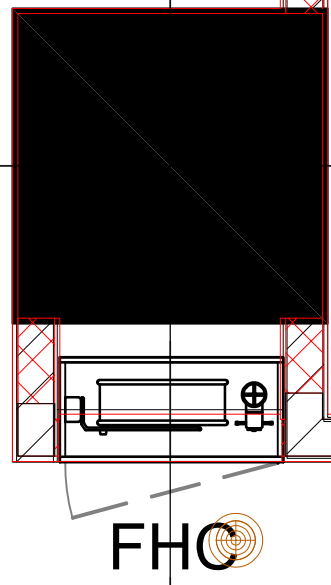
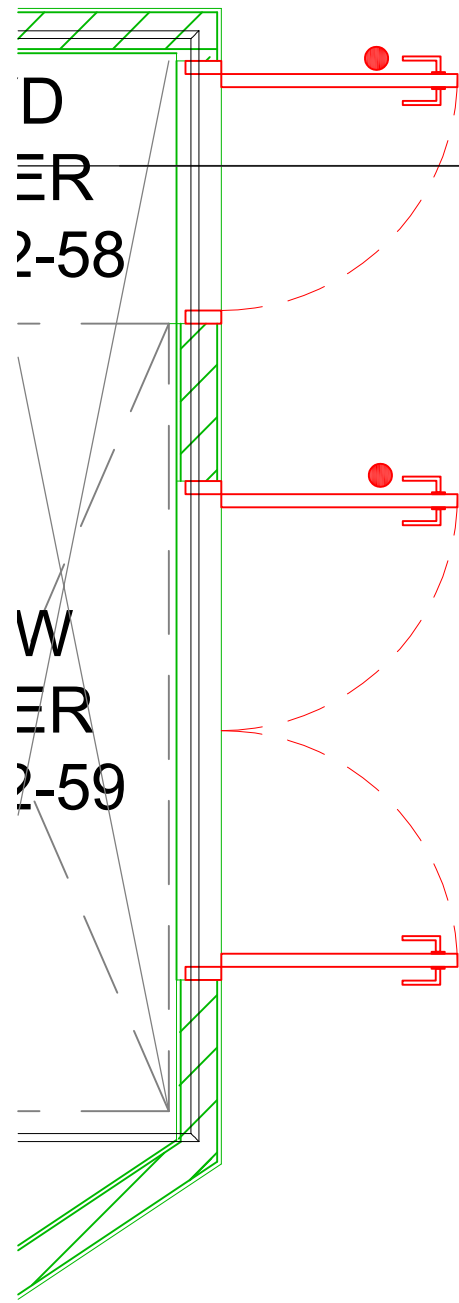
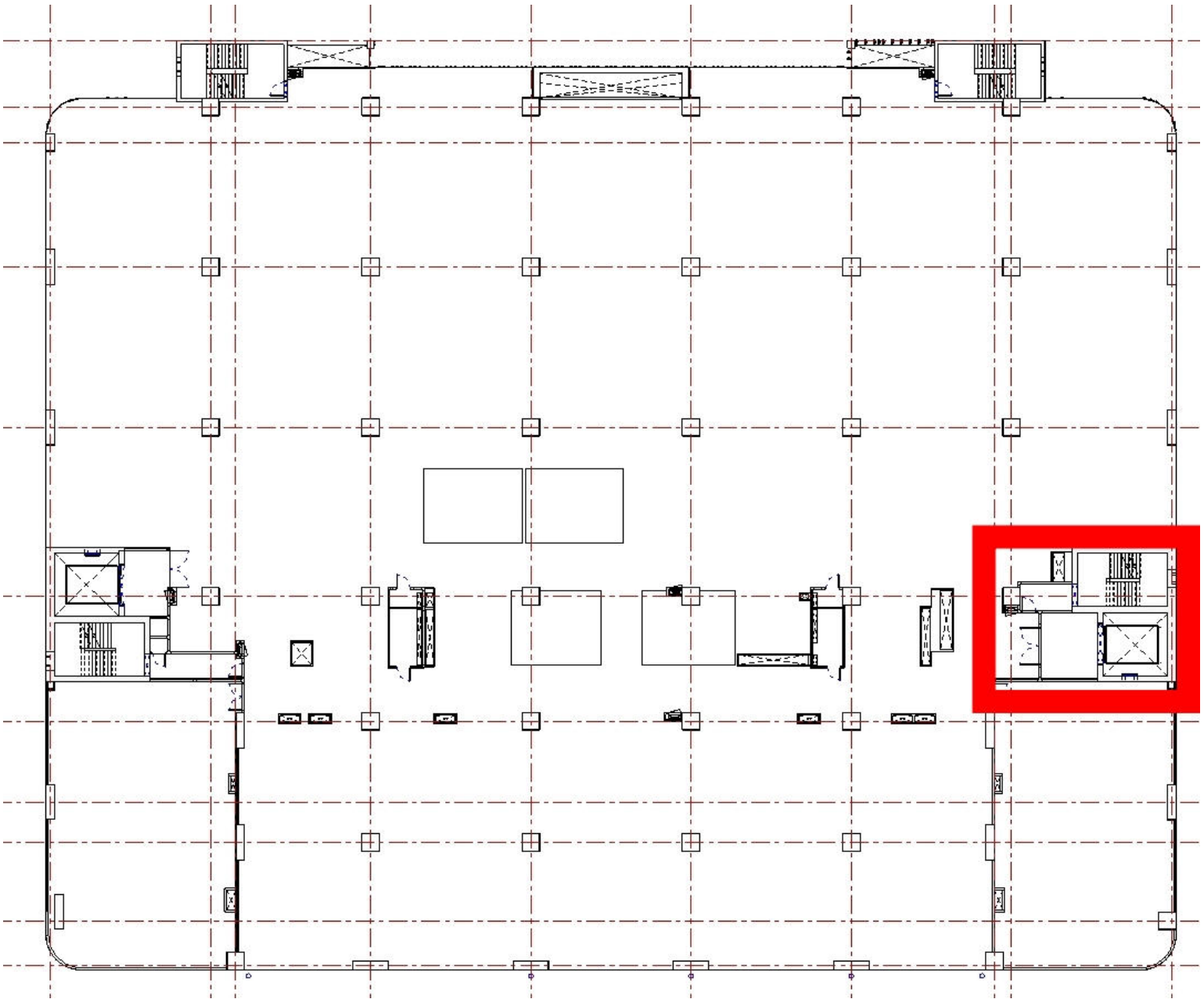
ROW 10
26 NOS.

TH-BKK2-02-02-PDU-010-A1
TH-BKK2-02-02-PDU-010-B1

1

Data hall must be maintained.
The spare riser wall to match RC core wall.

The wall alignment has shifted from the IFC drawing.



GOODS LIFT LOBBY
02-02-025

GENSET 1-2
02-02-027

LIFT 2
02-02-26

STAIR ST-2
02-02-023

TH-BKK2-02-02-GEN-101

F

G

IFC Drawing
TTI Model

