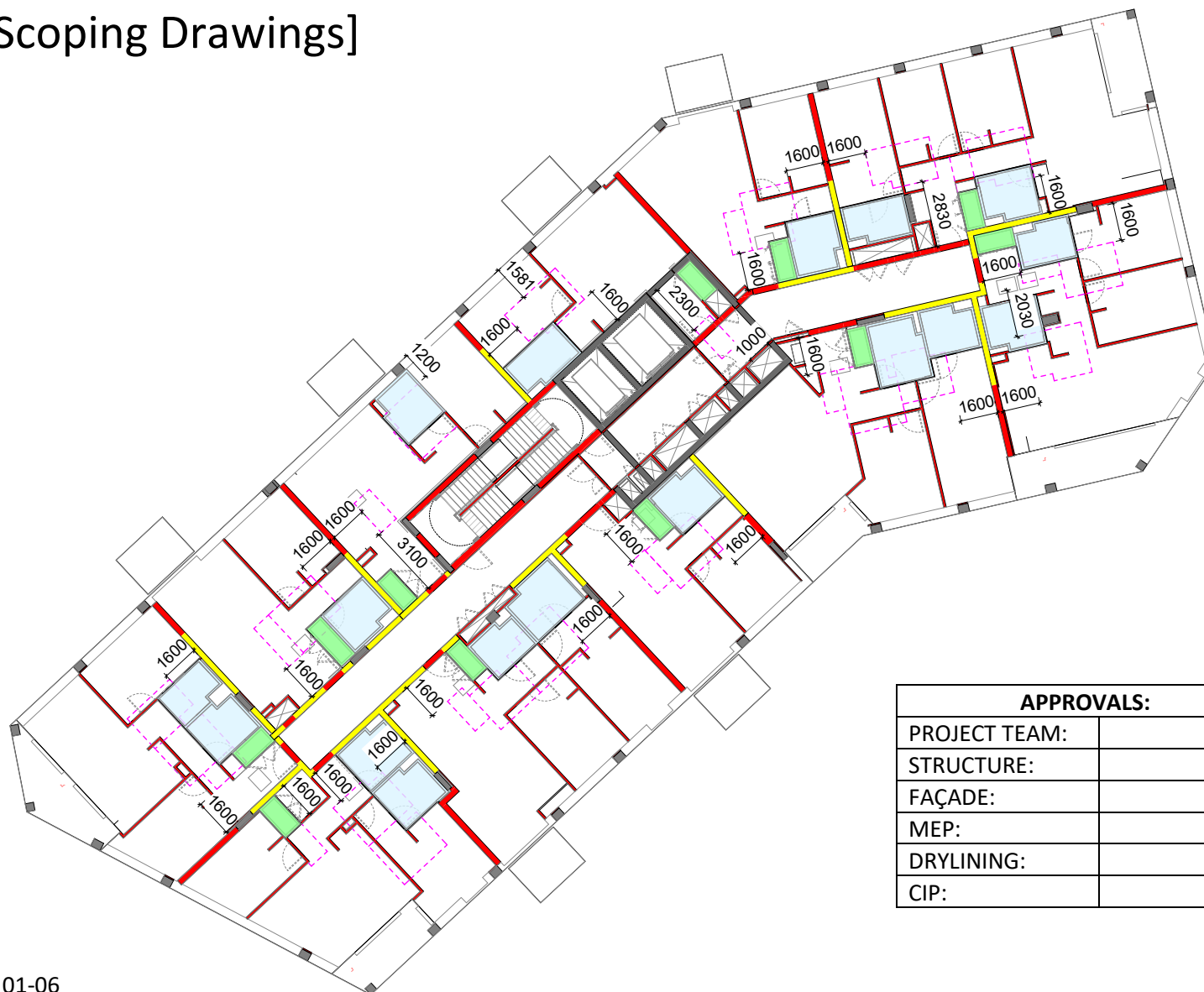


TH-IS – FERRY ISLAND BUILDING 2 [Scoping Drawings]



Legend & Quantities:

- PODs
- PUCs
- CIP Walls – Blue Sky
362.1 m²
- PODs & PUCs temporary position
- Drylining and Drylining around PODs & PUCs
1791.6 m²
- Drylining – Smoke Shaft
6.9 m²

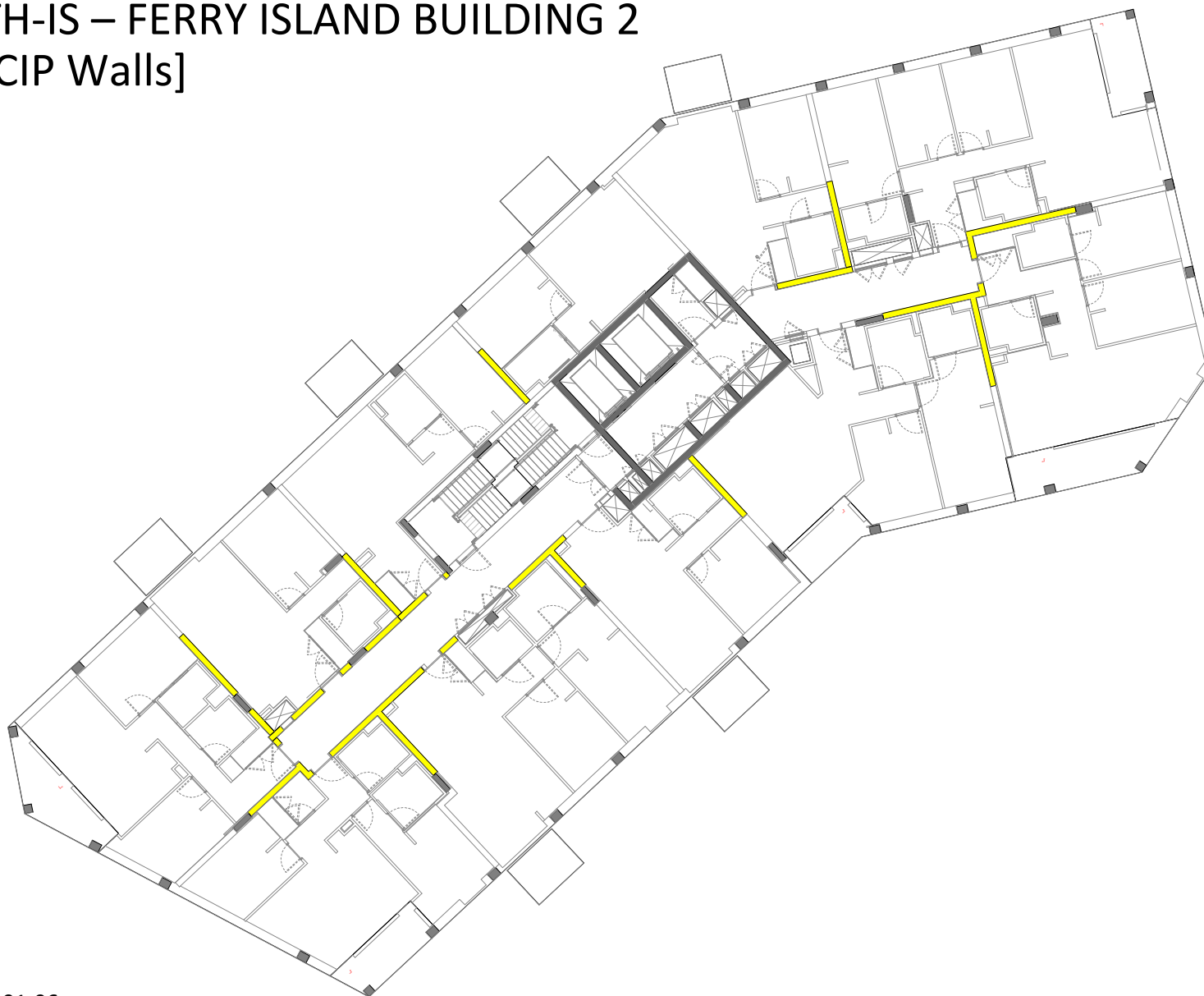
Sequence:

1. CIPs to be installed with blue sky.
2. Bathroom Pods & PUCs to be placed into temporary position (1600 mm from core and CIPs).
3. Proppings and Planks setting out.
4. Structural topping and final pour.
5. Fire CIP head detail to be installed.
6. PODs and PUCs to be moved into final position.
7. Drylining walls to be installed.

APPROVALS:

PROJECT TEAM:	
STRUCTURE:	
FAÇADE:	
MEP:	
DRYLINING:	
CIP:	

TH-IS – FERRY ISLAND BUILDING 2 [CIP Walls]



Legend & Quantities:

■	PODs
■	PUCs
■	CIP Walls – Blue Sky 362.1 m ²
---	PODs & PUCs temporary position
■	Drylining and Drylining around PODs & PUCs 1791.6 m ²
■	Drylining – Smoke Shaft 6.9 m ²

Sequence:

1. CIPs to be installed with blue sky.
2. Bathroom Pods & PUCs to be placed into temporary position (1600 mm from core and CIPs).
3. Proppings and Planks setting out.
4. Structural topping and final pour.
5. Fire CIP head detail to be installed.
6. PODs and PUCs to be moved into final position.
7. Drylining walls to be installed.

TH-IS – FERRY ISLAND BUILDING 2 [CIP Walls with PODs/PUCs Temporary Position]



Legend & Quantities:

■	PODs
■	PUCs
■	CIP Walls – Blue Sky 362.1 m ²
- - -	PODs & PUCs temporary position
■	Drylining and Drylining around PODs & PUCs 1791.6 m ²
■	Drylining – Smoke Shaft 6.9 m ²

Sequence:

1. CIPs to be installed with blue sky.
2. Bathroom Pods & PUCs to be placed into temporary position (1600 mm from core and CIPs).
3. Proppings and Planks setting out.
4. Structural topping and final pour.
5. Fire CIP head detail to be installed.
6. PODs and PUCs to be moved into final position.
7. Drylining walls to be installed.

TH-IS – FERRY ISLAND BUILDING 2 [Drylining]



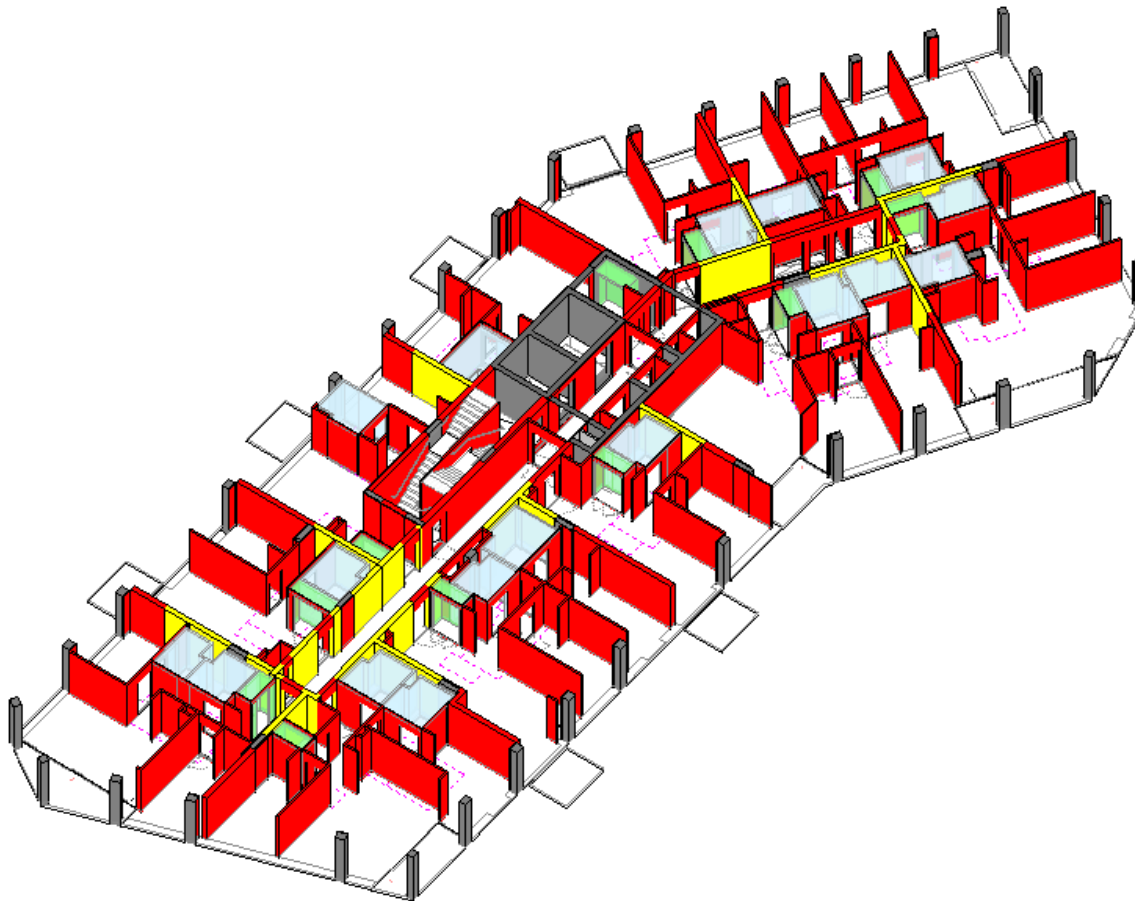
Legend & Quantities:

—	PODs
—	PUCs
—	CIP Walls – Blue Sky 362.1 m ²
- - -	PODs & PUCs temporary position
—	Drylining and Drylining around PODs & PUCs 1791.6 m ²
—	Drylining – Smoke Shaft 6.9 m ²

Sequence:

1. CIPs to be installed with blue sky.
2. Bathroom Pods & PUCs to be placed into temporary position (1600 mm from core and CIPs).
3. Proppings and Planks setting out.
4. Structural topping and final pour.
5. Fire CIP head detail to be installed.
6. PODs and PUCs to be moved into final position.
7. Drylining walls to be installed.

TH-IS – FERRY ISLAND BUILDING 2 [ISO view - Scoping Drawings]



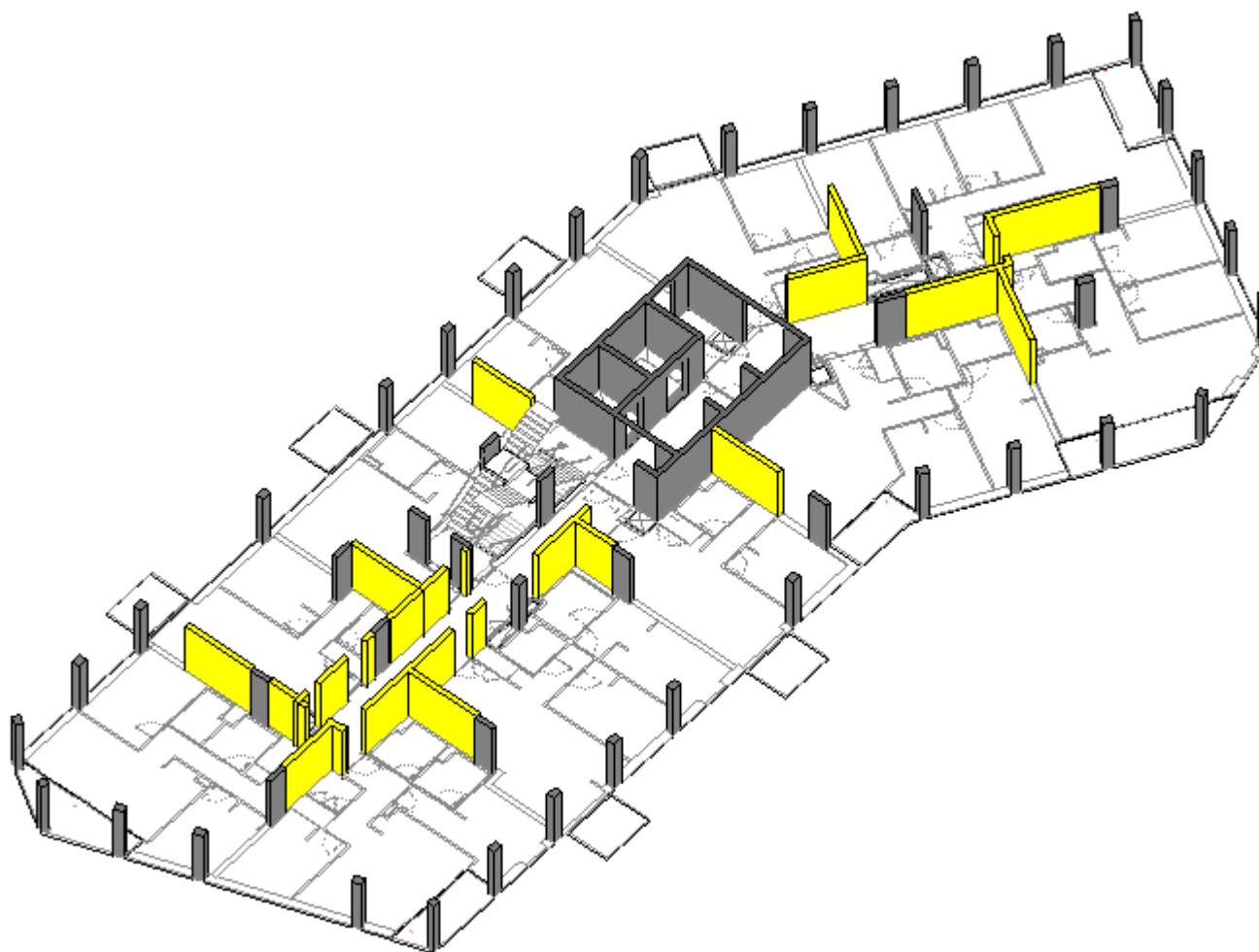
Legend & Quantities:

■	PODs
■	PUCs
■	CIP Walls – Blue Sky 362.1 m ²
---	PODs & PUCs temporary position
■	Drylining and Drylining around PODs & PUCs 1791.6 m ²
■	Drylining – Smoke Shaft 6.9 m ²

Sequence:

1. CIPs to be installed with blue sky.
2. Bathroom Pods & PUCs to be placed into temporary position (1600 mm from core and CIPs).
3. Proppings and Planks setting out.
4. Structural topping and final pour.
5. Fire CIP head detail to be installed.
6. PODs and PUCs to be moved into final position.
7. Drylining walls to be installed.

TH-IS – FERRY ISLAND BUILDING 2 [ISO view – CIP Walls]



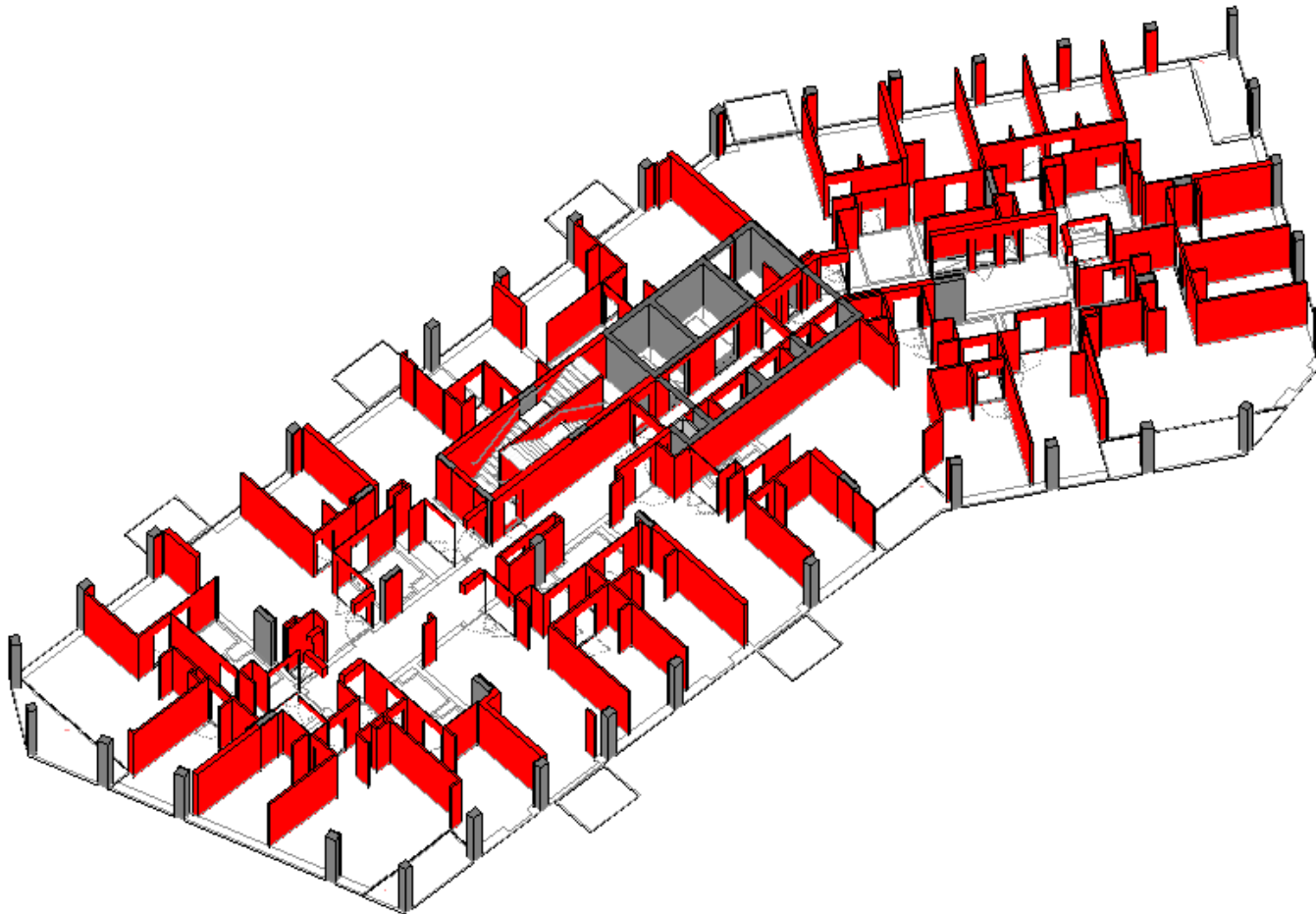
Legend & Quantities:

■	PODs
■	PUCs
■	CIP Walls – Blue Sky 362.1 m ²
---	PODs & PUCs temporary position
■	Drylining and Drylining around PODs & PUCs 1791.6 m ²
■	Drylining – Smoke Shaft 6.9 m ²

Sequence:

1. CIPs to be installed with blue sky.
2. Bathroom Pods & PUCs to be placed into temporary position (1600 mm from core and CIPs).
3. Proppings and Planks setting out.
4. Structural topping and final pour.
5. Fire CIP head detail to be installed.
6. PODs and PUCs to be moved into final position.
7. Drylining walls to be installed.

TH-IS – FERRY ISLAND BUILDING 2 [ISO view – Drylining]



Legend & Quantities:

■	PODs	
■	PUCs	
■	CIP Walls – Blue Sky	362.1 m ²
---	PODs & PUCs temporary position	
■	Drylining and Drylining around PODs & PUCs	1791.6 m ²
■	Drylining – Smoke Shaft	6.9 m ²

Sequence:

1. CIPs to be installed with blue sky.
2. Bathroom Pods & PUCs to be placed into temporary position (1600 mm from core and CIPs).
3. Proppings and Planks setting out.
4. Structural topping and final pour.
5. Fire CIP head detail to be installed.
6. PODs and PUCs to be moved into final position.
7. Drylining walls to be installed.