



## **CRR - ROMA**

**Main Scope  
B4  
250.02.002  
Partitions ITP**

# Report summary



Name	Status	Last Activity
Partitions ITP - <a href="#">page 3</a>	na	No Activity

## Partitions ITP



Main Scope - B4 - 250.02.002 - Partitions ITP -

First Activity: No Activity

Last Activity: No Activity

Checklist: no activity

Passed: 0

Failed: 0

N/A: 0

## Set out

	Partitions set out plans current revisions checked and wall set out completed as per the current plans
	Minimum/critical dimensions (face to face) on drawings checked

## Stud Framing

	Base & Head tracks fixed in accordance with steel stud partition design. Typically ≤600mm centres and 100mm from ends
	Fixing to post tensioned concrete: Maximum embedment for fixings = 50mm
	Stud spacings correct as per steel stud partition design. Noting max 450 centres for wet area sheeting.
	Fixing to post tensioned concrete: Maximum embedment for fixings = 50mm
	Door frame openings as per Rondo design
	Full height partitions: Fix deflection head tracks to the floor slab soffit to allow a minimum deflection capacity of 20mm.
	Rotate intermediate studs into tracks for friction fixing
	Structural floor control joints: Disconnect partitions over joints with detached double studs and ensure bottom tracks, bracing and top tracks are not fastened across joints
	Stud service holes: Splice additional stiffening to studs if site cut service holes exceed 1/3 the width of the member
	Provide fire, smoke and acoustic sealing where indicated on the drawings/details
	Noggings: Fix noggings as per steel stud design.
	Door frames: Installed

## Bulk Insulation

	Install acoustic and thermal insulation.
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## Hold Point

Framing system completed - Ready for installation of sheets.



# Attachments