

**Planned Works – Block 1**

**Week Commencing – Tuesday 28<sup>th</sup> May 2024**

**KEY:** Green = Completed. Date = Work taking place that week

**Labour Forecast = Operatives 28**

Sequence of Works	Level 14	Level 13	Level 12	Level 14	Level 13	Level 12
	WEST			EAST		
0. Removal of cedar wall cladding, soffit panels and timber decking.						
1. Removal of existing, combustible materials.						
2. Fireproofing to existing sockets/wires and installation of the vapour control barrier.						
3. Fireproofing to steel columns and vents.						
4. Installation of steel framing system and vertical firebreaks to compartment lines.						
5. Installation of insulation and installation of board.						
6. Installation of sealant membrane and window angles.						
7. Installation of helping hand brackets and window jamb arrangement.						
8. Installation of vertical and horizontal fire breaks.						
9. Installation of slab insulation and L&T rails.						
10. Installation of Rock Panel (wall cladding).	W/C 28 <sup>th</sup> Final Fix	W/C 28 <sup>th</sup> Final Fix	W/C 28 <sup>th</sup> Final Fix			
11. Installation of soffit cleats and joists.						
12. Installation of soffit helping hand rails and rails.						
13. Installation of soffit panels.						
14. Installation of soffit trim.						
15. Installation of decking pedestal and grid.						

Sequence of Works	Level 11	Level 10	Level 9	Level 11	Level 10	Level 9
	WEST			EAST		
0. Removal of cedar wall cladding, soffit panels and timber decking.						
1. Removal of existing, combustible materials.						
2. Fireproofing to existing sockets/wires and installation of the vapour control barrier.						
3. Fireproofing to steel columns and vents.						
4. Installation of steel framing system and vertical firebreaks to compartment lines.						
5. Installation of insulation and installation of board.						
6. Installation of sealant membrane and window angles.						
7. Installation of helping hand brackets and window jamb arrangement.						
8. Installation of vertical and horizontal fire breaks.						
9. Installation of slab insulation and L&T rails.						
10. Installation of Rock Panel (wall cladding).	W/C 28 <sup>th</sup>	W/C 28 <sup>th</sup>				
11. Installation of soffit cleats and joists.						
12. Installation of soffit helping hand rails and rails.						
13. Installation of soffit panels.						
14. Installation of soffit trim.						
15. Installation of decking pedestal and grid.						
16. Installation of decking boards.						
16. Installation of decking boards.						

Sequence of Works	Level 8	Level 7	Level 6	Level 8	Level 7	Level 6
	WEST			EAST		
0. Removal of cedar wall cladding, soffit panels and timber decking.						
1. Removal of existing, combustible materials.						
2. Fireproofing to existing sockets/wires and installation of the vapour control barrier.						
3. Fireproofing to steel columns and vents.						
4. Installation of steel framing system and vertical firebreaks to compartment lines.						
5. Installation of insulation and installation of board.						
6. Installation of sealant membrane and window angles.						
7. Installation of helping hand brackets and window jamb arrangement.						
8. Installation of vertical and horizontal fire breaks.						
9. Installation of slab insulation and L&T rails.						
10. Installation of Rock Panel (wall cladding).						
11. Installation of soffit cleats and joists.						
12. Installation of soffit helping hand rails and rails.						
13. Installation of soffit panels.						
14. Installation of soffit trim.						
15. Installation of decking pedestal and grid.						
16. Installation of decking boards.						

Sequence of Works	Level 5	Level 4	Level 3	Level 5	Level 4	Level 3
	WEST			EAST		
0. Removal of cedar wall cladding, soffit panels and timber decking.						
1. Removal of existing, combustible materials.						
2. Fireproofing to existing sockets/wires and installation of the vapour control barrier.						
3. Fireproofing to steel columns and vents.						
4. Installation of steel framing system and vertical firebreaks to compartment lines.						
5. Installation of insulation and installation of board.						
6. Installation of sealant membrane and window angles.						
7. Installation of helping hand brackets and window jamb arrangement.						
8. Installation of vertical and horizontal fire breaks.						
9. Installation of slab insulation and L&T rails.						
10. Installation of Rock Panel (wall cladding).	W/C 28 <sup>th</sup>	W/C 28 <sup>th</sup>	W/C 28 <sup>th</sup>			W/C 28 <sup>th</sup> Final Fix
11. Installation of soffit cleats and joists.						
12. Installation of soffit helping hand rails and rails.						
13. Installation of soffit panels.						
14. Installation of soffit trim.						
15. Installation of decking pedestal and grid.						
16. Installation of decking boards.						

Sequence of Works	Level 2	Level 1		Level 2	Level 1	
	WEST			EAST		
0. Removal of cedar wall cladding, soffit panels and timber decking.						
1. Removal of existing, combustible materials.						
2. Fireproofing to existing sockets/wires and installation of the vapour control barrier.						
3. Fireproofing to steel columns and vents.						
4. Installation of steel framing system and vertical firebreaks to compartment lines.						
5. Installation of insulation and installation of board.						
6. Installation of sealant membrane and window angles.						
7. Installation of helping hand brackets and window jamb arrangement.						
8. Installation of vertical and horizontal fire breaks.						
9. Installation of slab insulation and L&T rails.						
10. Installation of Rock Panel (wall cladding).				W/C 28 <sup>th</sup>	W/C 28 <sup>th</sup>	
11. Installation of soffit cleats and joists.						
12. Installation of soffit helping hand rails and rails.						
13. Installation of soffit panels.						
14. Installation of soffit trim.						
14. Installation of decking pedestal and grid.						
15. Installation of decking boards.						