FLOOR 91 YOUR PROJECT PARTNERS FOR COMMERCIAL FLOORING HAND OVER DOCUMENT ITR									
	Project:	NFH Building:	A or B			Checklis	t Number:		
	Contract Number:		71.01.2			-	Date:		
STEP 1	Drawing :	Zone:				- -	•		
	DOCUMENT	ITEMS/ACTIVITIES TO BE VERIFIED		SIGNED	YES	NO	N/A	COMMENTS	
	001	PRIOR TRADES							
		All Prior Trades completed (kickers, cutouts etc, Plaster quality check							
t		AS1884 Level Areas Identified - Out of							
- 1		Tolerance Slab Rectification Works Report							
		INSTRUCTION TO PROCEED		DATE:					
	002	FLOOR PREPARATION AND SCREEDING							
		Check MAPEI Short form Specification							
-		details Assessment of ventilation required;							
		Assessment of vertilation required; Assessment of barricades required; Assessment of door and fire seal							
		requirements							
		Grading layout approved If bulk screeding to falls in wet areas							
		DRY AREAS							
		Light Diamond Grind, Vacuum , Apply ECO PRIMER T; Repeat clean and primer	_					——— Photo	
		process					J		
		Complete out of Tolerance Slab Rectification.							
		Complete 3mm ULTRAPLAN Topping							
		Screed WET AREAS		+					
		Light Diamond Grind, Vacuum , Apply						——— Photo	
		ECO PRIMER T; Repeat clean and primer process	\leftarrow					—— Photo	
	Pre-Tanking below	Ensure the surface is free of all dirt, loose particle and other surface contaminants; Ensure that screeds/toppings have cured as per manufacturers specifications; Materials Delivery / Batches; Apply PRIMER T to all surfaces to be treated with waterproof membraneApply MAPEGUM WPS or MAPEI AQUADEFENSE membrane to all surfaces by brush or roller to achieve a wet film thickness of no less than 1.0mm; Allow to cure hard (approx. 4hrs) and apply a second coat to achieve a wet film thickness of not less than 1.0mm							
		Apply ECO PRIMER T Apply UC Leveller	\leftarrow					Photo for ECO PRIM	
		and aggregate bulk fill (or TOPCHEM PRONTO to required thickness. NIVORAPID for additional grading	•					Final Photo	
		INSTRUCTION TO PROCEED		DATE:					
	003	TANKING AND WATERPROOFING							
		Check MAPEI Short form Specification							
STEP 2		Ensure the surface is free of all dirt, loose particle and other surface contaminants; Ensure that screeds/toppings have cured as per manufacturers specifications; Materials Delivery / Batches; Apply PRIMER T to all surfaces to be treated	←					Photo	
		with waterproof membrane;L to joins in first coat; Apply MAPEGUM WPS or MAPEI AQUADEFENSE membrane to all surfaces by brush or roller to achieve a wet film thickness of no less than 1.0mm; Allow to cure hard (approx. 4hrs) and apply a second coat to achieve a wet film thickness of not less than 1.0mm							
		Apply ECO PRIMER T and LATEX PLAN							
		Top Coat Provide flood test report —						Dhata (Ctart & Finis	
		1 per Zone per Level	\leftarrow					—— Photo (Start & Finis	
		INSTRUCTION TO PROCEED		DATE:					
	004	VINYL INSTALLATION Specification Materials and Final		-					
		Specification Materials and Final Layout Checks							
		Current Plan and Elevation in use							
		Trims, Angles and Expansion Joints, Door Seals; Material Selection; Colour Selection; 150mm High Coving and Extent; Seam Layout to approved methods; Feature Layout; Wallsheet Extent & Layout; Hose Reel Cupboards; Adhesive Selections							
		Install wall and floor vinyl to manufacturers installation methods and specifications							

		HAND OV	ER DOC	CUMENT	ΓITR						
	Project:	NFH Building:	A or B			Checklis	t Number:				
STEP 1	Contract Number:	Level:			Date:						
	Drawing :	Zone:									
		Ensure the surface is free of all dirt, loose particle and other surface contaminants - vacuum only; Clean and patch using Planiprep SC to 3mm ULTRAPLAN topping; Final visual check of floor preparation; Saw cut and PU 45 Caulk Slab Pour Joints for PVC Expansion Strips; Check Door Clearances and Fire Seals Hot Weld and Trim Clean area and defect free Protection Installed works with recommend protection, Tape all joins Monthly Manufacturer report (Supplier) INSTRUCTION TO PROCEED	<	DATE:				—— Photo			
		We hereby give notice 24/4	l 8 hours we s	hall be ready	for the final	ioint ins	pection on	:			
	We hereby give notice 24/48 hours we shall be ready for the final joint inspection on: DATE: NAME:										
	SIGN AND PROCEED TO THE NEXT STAGE OF WORKS Any inspections conducted / acknowledged by Builder for any works on this form does not relieve Floor91 or any of their Sub-contractors from compliance to the Contract Documents & Specifications										
STEP 3	SUBCONTRACTOR	ENGINEER / SUPERVISOR			OTHERS / CLIENT (Where Required)						
	NAME	NAME			NAME						
	SIGNED	SIGNED			SIGNED						
	DATE	DATE			DATE						