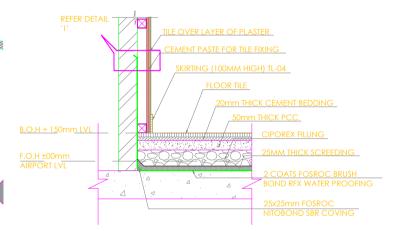
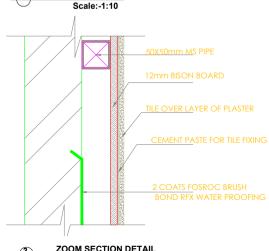
WATERPROOFIN SYMBOL	DESCRIPTION
	WATER PROOFING
	BUND WALL

\FURNITURE LAYOUT

WATER PROOFING METHODOLOGY:

- 1. Removal of Top Screed from the Mother Slab.
- 2. Cleaning of the Mother Slab with Hard Brush & Removal of Dirt from the Surface with Air Blowers
- 3. Applying of the Fosroc RFX Brush Bond Coating on the mother slab with Brush in Clock wise directions & on all 4 Sides Walls till 1200mm Height. If the Floor is raised 300mm
- 4. After drying of the 1st Coat of the Brush Bond Coating. 2nd Coat is applied in the Anticlockwise Directions
- 5. After drying of entire Surface say 24 Hours. we will fill Water to 6 Inch Levels for Ponding Testing.
- Water will be kept for observations for 72 Hours. If Leakage is observed. Water is emptied
- 7. Above Procedure is Repeated.
- 8. If No Leakage is observed after 72 Hours. Water will be drained out from the Floor Surface.
- Protective Screeding mixed with FOSROC NITOBOND SBR of Average 25mm thickness will be laid above water Proofing Surface with coving & Wall junction.
- 10. After Dryings of Protective Screed say 2 Days. Drain Lines are laid on the Floor with Slope & main Drain lines chambers are done.
- 12. After this floor raising by Light Seaproax block will be achieved followed with flooring material as desired.





3 ZOOM SECTION DETAIL Scale:-1:5

SECTION DETAIL

REVISION

SEV DESCRIPTION DATE

CLIENT:

GORDAN RAMSA

DIECT NAME:

STREET PIZZA

OCATION:

4027, LVL-4, TERMINAL-2 MUMBAI AIRPORT

DRAWING TITLE:

WATER PROOFING - LAYOUT

DRAWN BY: PRAKASH

APPROVED BY: AD

DATE: 10-NOV-2024 SHEET SIZE: A3

SCALE: 1:75 REVISION: 02