

Total Environment!

Greetings from

Your future home, is shaping up. We are pleased to share significant updates of In That Quiet Earth

Status & Plan Phase 1

Towers 1-4

Internal plastering completed in 705 units. Dry area flooring completed in 179 units.

Internal blockwork completed in 734 units.

- Waterproofing, flooring, painting, fenestration,
- and cabinetry are progressing in individual units. Podium and driveway construction works
- ongoing.





Lift installation in progress. Staircase flooring and railing completed.

Tower 1

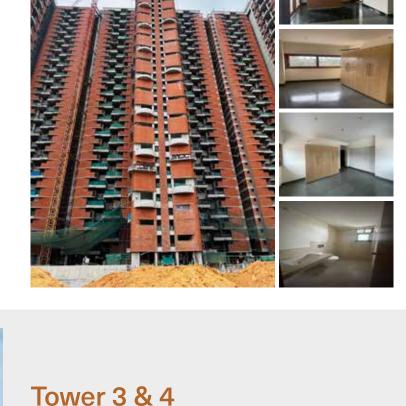
- Building facade wire cut brickwork completed.
- Terrace garden soil filling in progress across multiple floors.
- Final quality checks completed for 15 units. Tiling and flooring completed in 108 units. Door and window installation in progress.
- False ceiling installation commenced.

Waterproofing, flooring, fenestration, cabinetry,

Tower 2

- Building façade 85% wire cut brick masonry completed. Terrace garden works in progress.
- Railing installation completed for 60 units. Tiling and flooring in progress.
- False ceiling installation commenced.

and painting in progress.





131 units.

Plastering works completed in 344 units. Waterproofing completed in 148 units. Soil filling completed in terrace garden of

Phase 2a: Villas

Dry area flooring completed in 16 villas. Internal final inspection completed for 2 villas.

Work has commenced for remaining 8 villas that were impacted by the high-tension lines;

Structure works completed for 47 villas Internal plastering completed in 41 villas.

foundation completed. Infrastructure work in progress.

Structure work completed for 18 villas. Masonry & internal plastering completed.

- Cluster 1:
- Flooring completed in 11 villas.





Flooring completed in 4 villas.



Masonry and plastering completed in 10

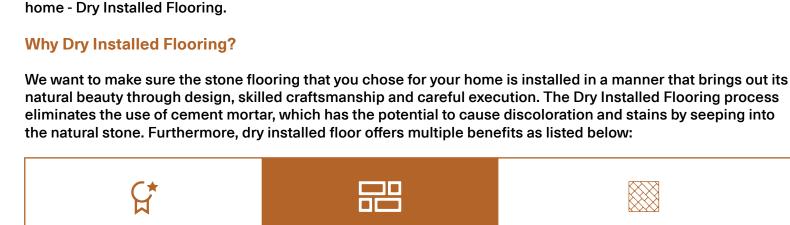
Cluster 3:

Flooring completed in 1 villa.

Structure work completed for 16 villas.

Structural Slab 02 in progress Tower 7: Foundation completed. Structural Slab 01 in progress.





home, can benefit from this improved installation process.

Minimizes damage to flooring given

it can be installed much later in the

sequence of construction, just results in significantly and book-matching better before handover better finish quality It's an overall cleaner system that does not damage other work. After successfully prototyping Dry Installed

Flooring at multiple locations, we are convinced that all our new projects and ongoing projects, such as your

Curious to see what the finished product looks like? We recommend that you visit our experience home at

Pre-polished stones make

the process of selection

At Total Environment, not only do our homes get better with time, our processes do as well! We are delighted to share one such improvement in the installation process that we've extensively tested and ready to bring to your

Window System v4.0 Over the years we have realized that many of our customers lead busy lives and may find it difficult to find the time to

See it to believe it.

In That Quiet Earth.

Cutting and polishing stone

under factory conditions

After several months of research, prototyping, and testing, we are happy to present our next generation Window System v4.0. This new system is low on maintenance, with significantly greater resistance to moisture and decay, while also offering greater thermal efficiency. This system deploys composite wood and aluminium exterior panels, but is unchanged from the inside, allowing

care for the wood on the exterior of our Window System. While the wood we use is cured and treated and provided

with a weather coat, it does require regular surface treatment and coating to protect it from the weather.

your home interiors to continue to have the warmth that you expect from a Total Environment Home.

Wood & Nature While wood is one of the most sustainable building materials, it also requires periodic maintenance and care, without which it

We are happy to offer our Window System v4.0 to all our existing customers who are awaiting delivery of their homes.

Why aluminium? Weather resistant to rot and corrosion.

takes around 5% of the energy needed to make new

in seasons.

requirement.

aluminium, thus reducing the carbon footprint **Customer Portal**

will show signs of ageing and weathering. Our new composite

Dimensionally stable - no shrinking or swelling with change

Aluminium is a recyclable material. 75% of all aluminium

window system largely mitigates this maintenance

- Customers can now raise a ticket for any query, request, suggestions or feedback at any given time. And once a ticket is raised, they can check the status and get timely updates.
- such as invoices and receipts can also be easily tracked on this portal. As for the schedule of future payments you can keep abreast of all those details, right here!

ever produced is still in use today. Recycled aluminium only Get Project Updates with photographic diaries on how the work is progressing. Simple, but important things

Whatever you need, and whenever you need it, just log in to care.total-environment.com

