Aggressive progression of corona virus witnessed enormous community spread which steered the migration of fearful labours through whatever means they can reach their safe places.

This the point where we realise the importance of a clean hygenic and safe place for ourselves. This is the need of the time that we critically think of habitable spaces for the transient construction labours.

Location: Pune Climate: composite Min.avg. Tempera-

ture:20°C

Max. Avg. Temperature:28°C Avg. Rainfall:763mm

Avg. Rh: 59.3%

BUSY APPROACH ROAD

TEMPORARY ROAD LEAD-ING TO CONSTRUCTION SITE

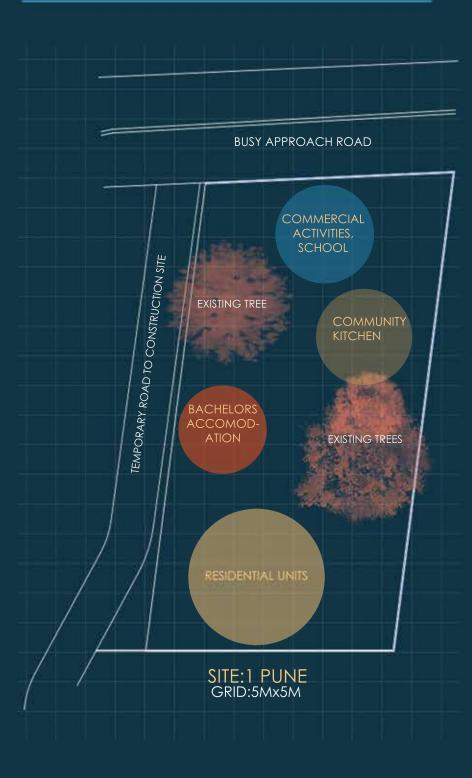
EXISTING TREES

Location: Cochin/Ernakulam Climate: hot and humid Min. Avg. Temperature: 22.2°c Max. Avg. Temperature:31.8°c Avg rainfall:3254 mm Avg rh:73.9%



MAIN ROAD 5M WIDE INTERNAL ROAD

ZONING





SITE:2 KOCHI/ERNAKULAM GRID: 2.5M x 2.5M

The commercial activities and school/activity centre has been placed near the road so that they get maximum opportunity.

CONCEPT

The basic concept was to use a versatile material which can be moduled yet it has a low environmental impact, sustainable low cost and available in abundance.

It should be from the materials which the transient labours are used to working with so that they are not dependent on others for maintenance which would make it cost effective The community addressed here are more prone to commit crimes and that is more prevalent with bachelor category hence their accommodation has been made in the centre so that they are in constant visual connection.

The family residences have been placed at the end to ensure safety of children playing around and also to create a sense of privacy within the community. The communal kitchen has been placed in close proximity to the bachelors accomodation yet it is separated so that everyone can have an advantage of it







VERSATILE



