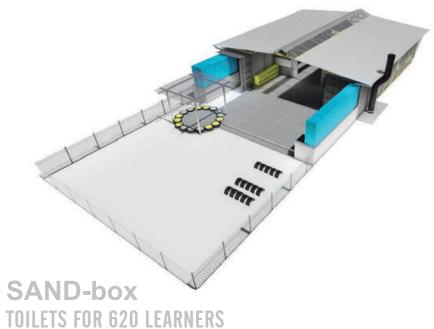
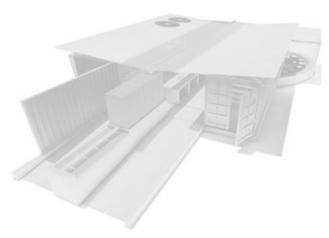
## TOY-box FACILITIES FOR 60 GRADE R LEARNERS







I-box **COMPUTER LAB FOR 40 LEARNERS** 





A PROPOSAL UTILIZING SHIPPING CONTAINERS FOR THE PROVISION-ING OF CRITICAL SUPPORT INFRASTRUCTURE FOR UNDER-RESOURCED the BOX SCHOOLS IN RURAL SOUTH AFRICA



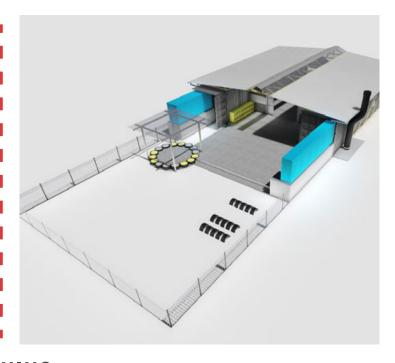


THE TOY-box

FACILITIES FOR 60 GRADE R LEARNERS [4X20FT CONTAINERS]



## SCHOOL OUTOf the BOX



A PROPOSAL UTILIZING SHIPPING CONTAINERS FOR THE PROVISIONING OF CRITICAL SUPPORT INFRASTRUCTURE FOR UNDER-RESOURCED SCHOOLS IN RURAL SOUTH AFRICA

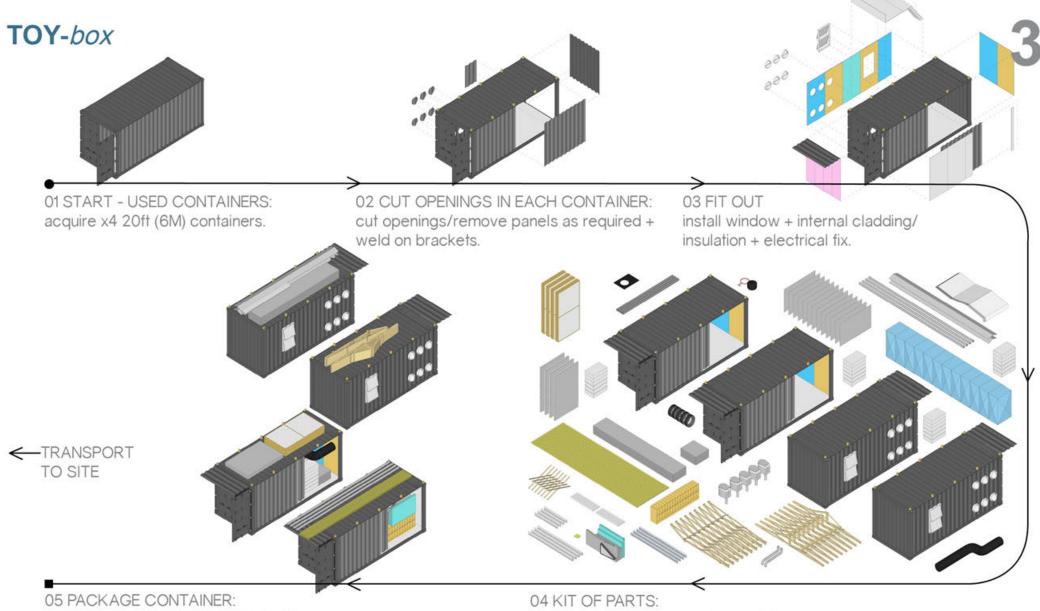




SCHOOL THE TOY BOX
OUT of SUPPORT INFRASTRUCTURE FOR RURAL SCHOOLS
the BOX FACILITIES FOR 60 GRADE R LEARNERS [4X20FT CONTAINERS]







05 PACKAGE CONTAINER: package container for transport with all the components.

inventory of components for module assembly onsite.



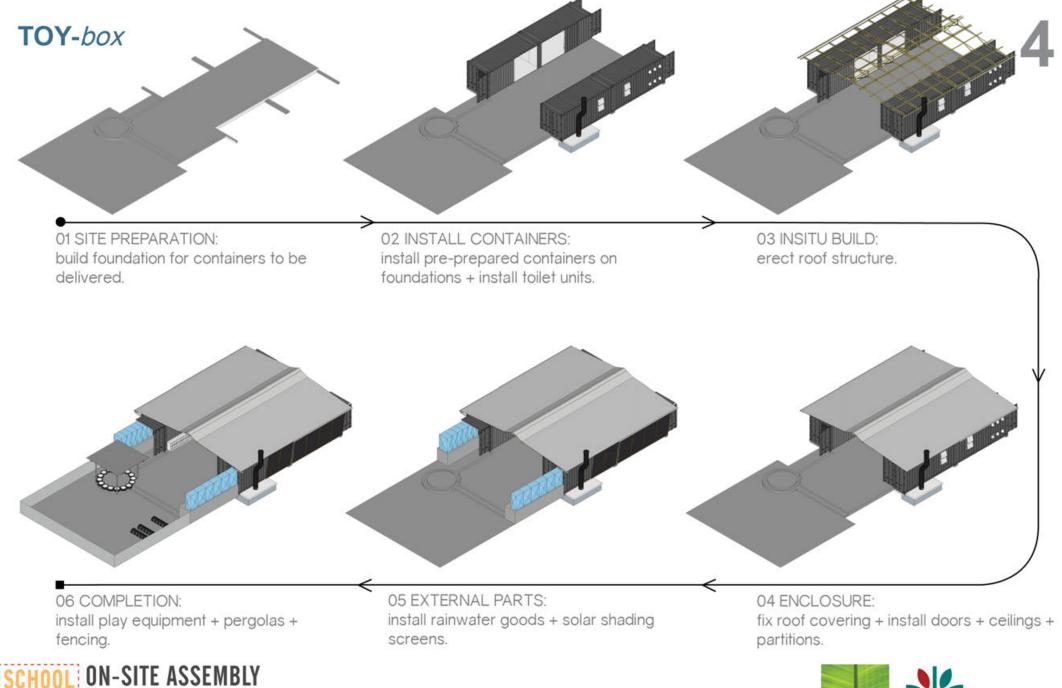
FACTORY ASSEMBLY

SUPPORT INFRASTRUCTURE FOR RURAL SCHOOLS

FACILITIES FOR 60 GRADE R LEARNERS [4X20FT CONTAINERS]





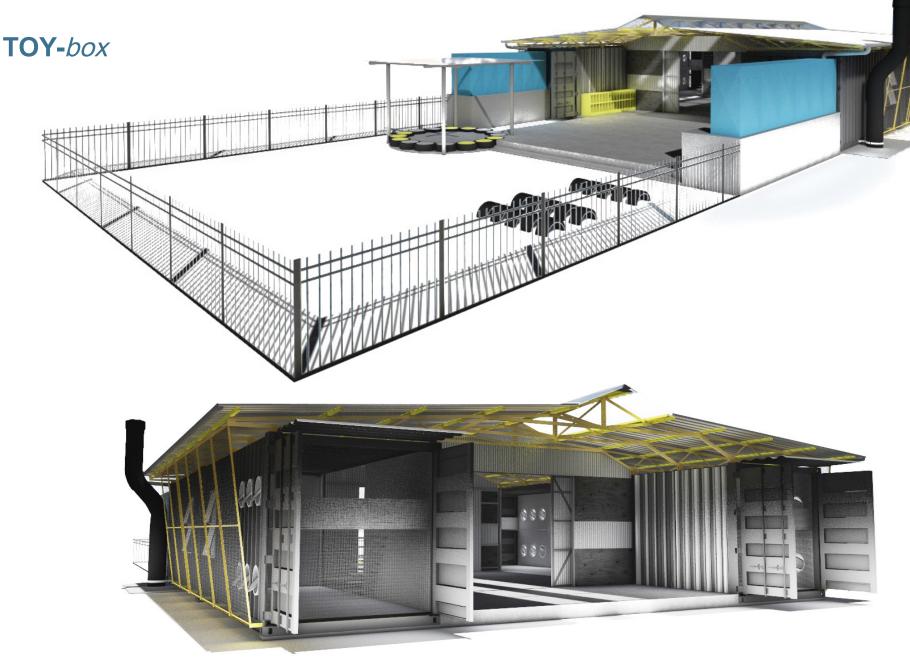




ON-SITE ASSEMBLY
SUPPORT INFRASTRUCTURE FOR RURAL SCHOOLS
FACILITIES FOR 60 GRADE R LEARNERS [4X20FT CONTAINERS]







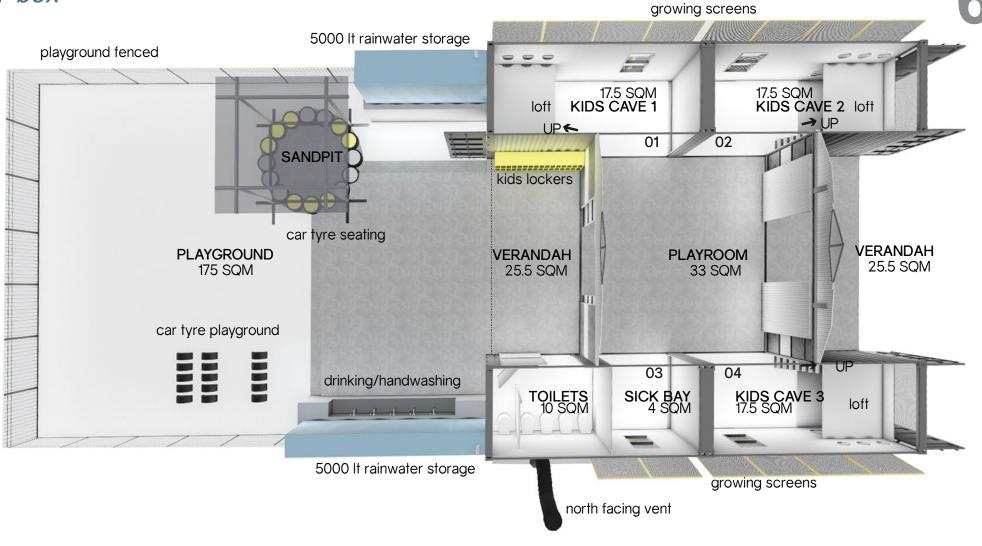


FRONT AND BACK RENDERINGS OUTof SUPPORT INFRASTRUCTURE FOR RURAL SCHOOLS the BOX FACILITIES FOR 60 GRADE R LEARNERS [4X20FT CONTAINERS]





## **TOY-**box







FLOOR PLAN
SUPPORT INFRASTRUCTURE FOR RURAL SCHOOLS
FACILITIES FOR 60 GRADE R LEARNERS [4X20FT CONTAINERS]









THE TOY BOX OUTof SUPPORT INFRASTRUCTURE FOR RURAL SCHOOLS the BOX FACILITIES FOR 60 GRADE R LEARNERS [4X20FT CONTAINERS]













