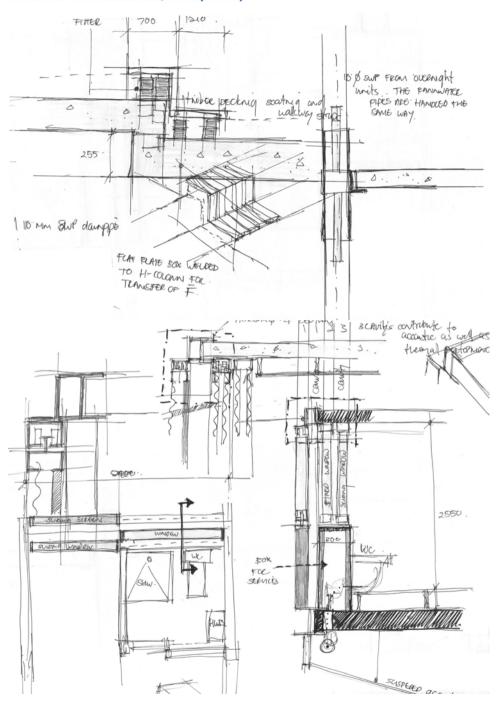
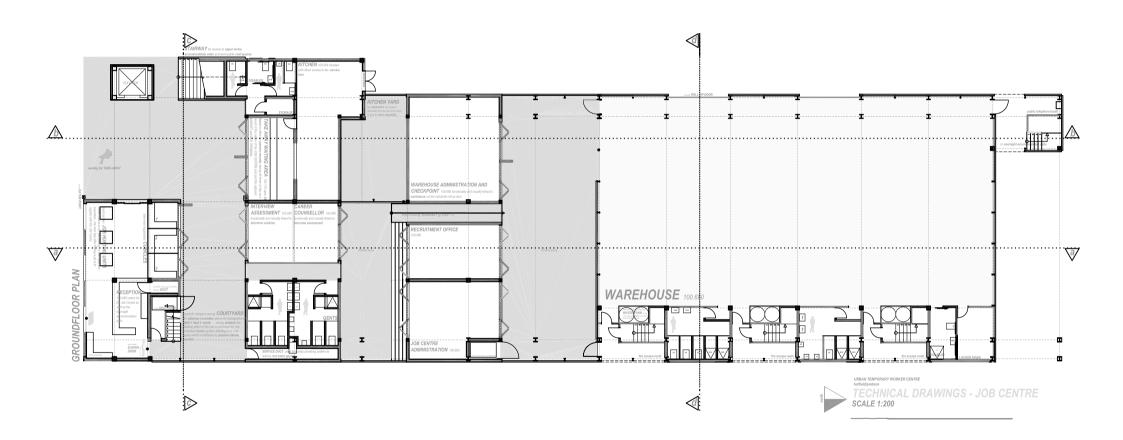
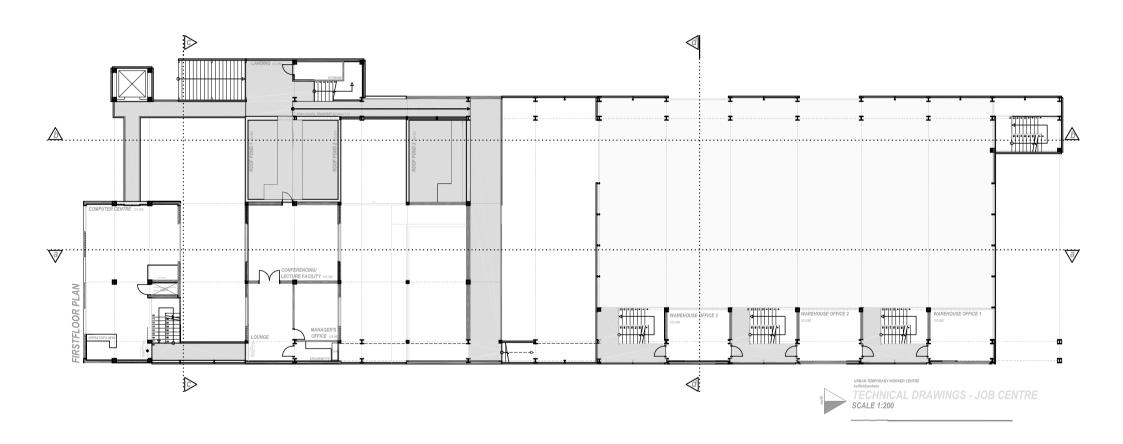
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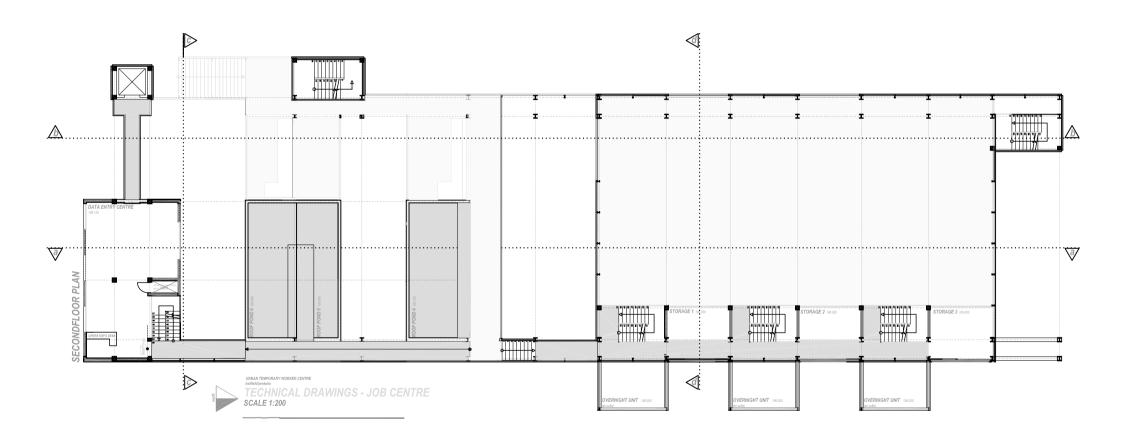
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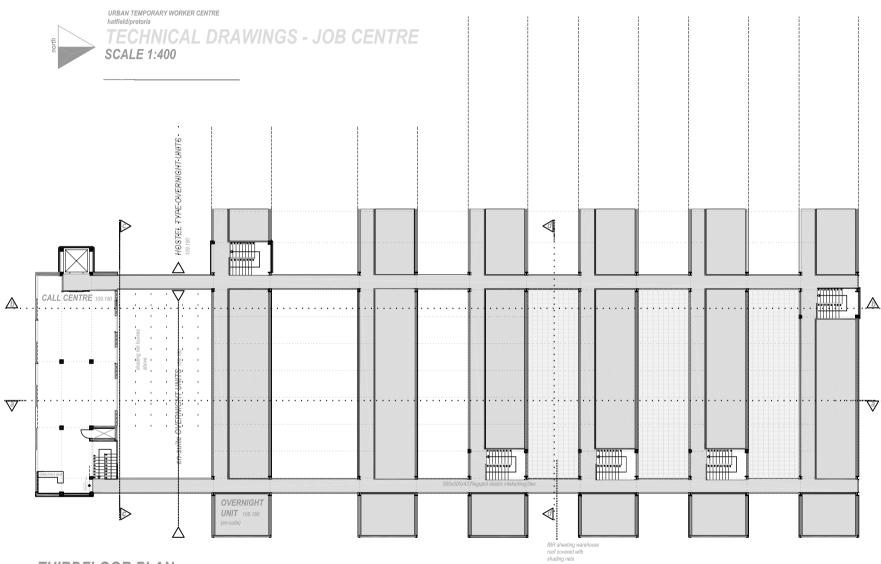
# **Technical Drawings**



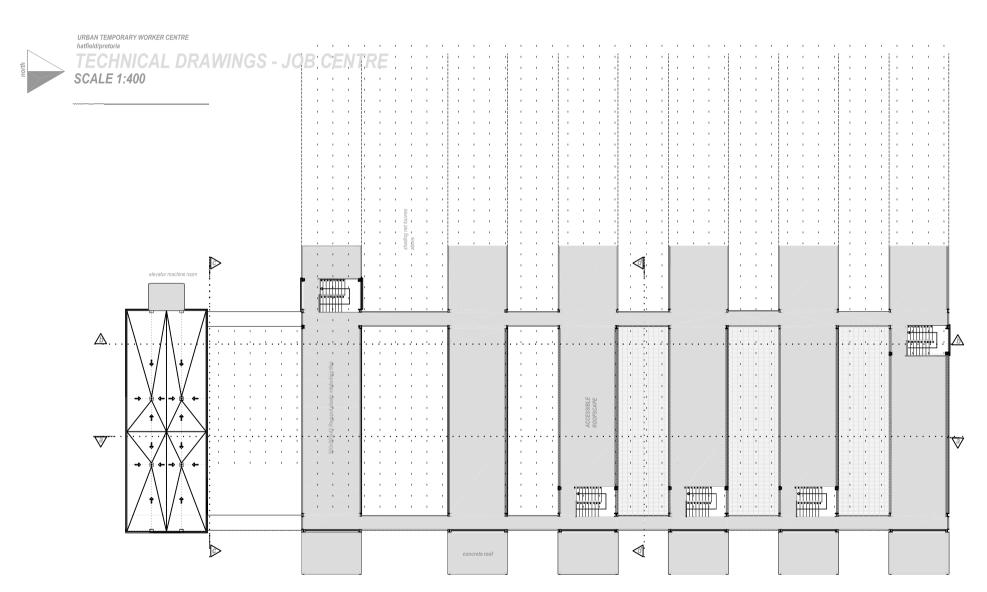




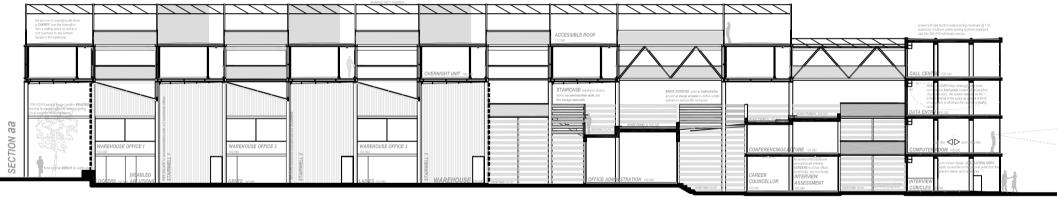




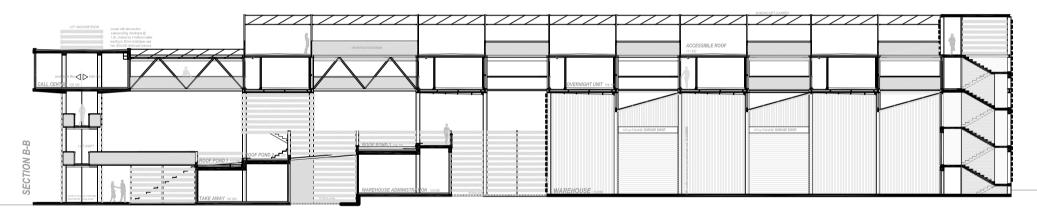
THIRDFLOOR PLAN



**ROOF PLAN** 

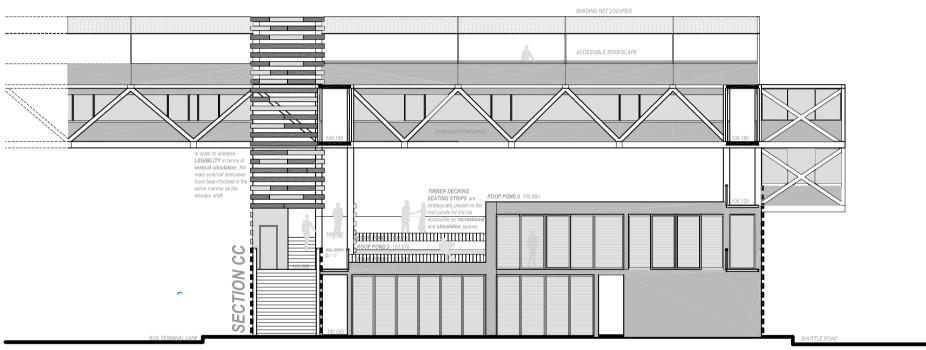


URBAN TEMPORARY WORKER CENTRE hatfieldjavetoria
TECHNICAL DRAWINGS - JOB CENTRE



URBAN TEMPORARY WORKER CENTRE
hatficliptetoss

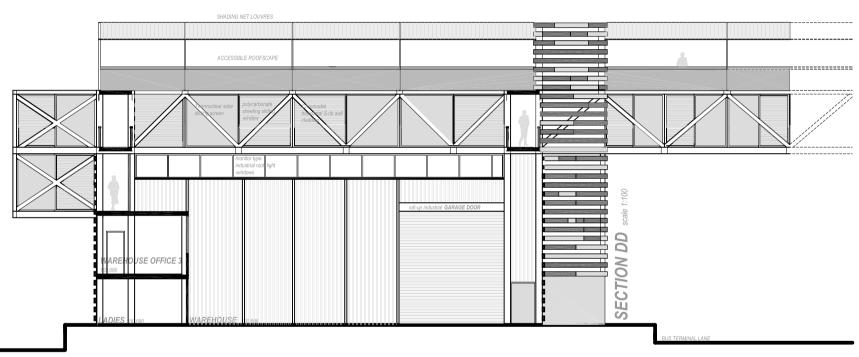
TOTAL DRAWINGS - JOB CENTRE
SCALE 1:200



URBAN TEMPORARY WORKER CENTRE hatfield/pretoria

TECHNICAL DRAWINGS - JOB CENTRE

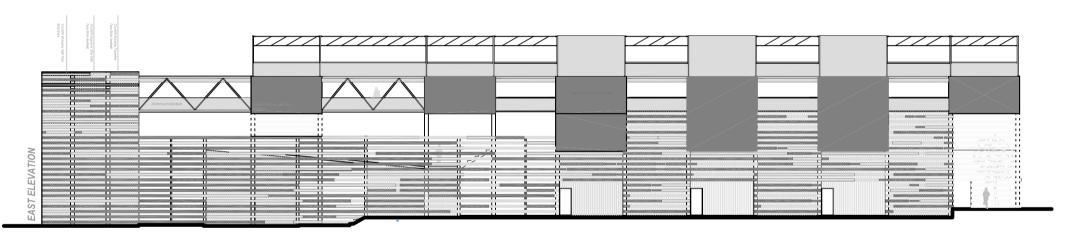
SCALE 1:200



URBAN TEMPORARY WORKER CENTRE

TECHNICAL DRAWINGS - JOB CENTRE

SCALE 1:200



URBAN TEMPORARY WORKER CENTRE
hatficliptetosu

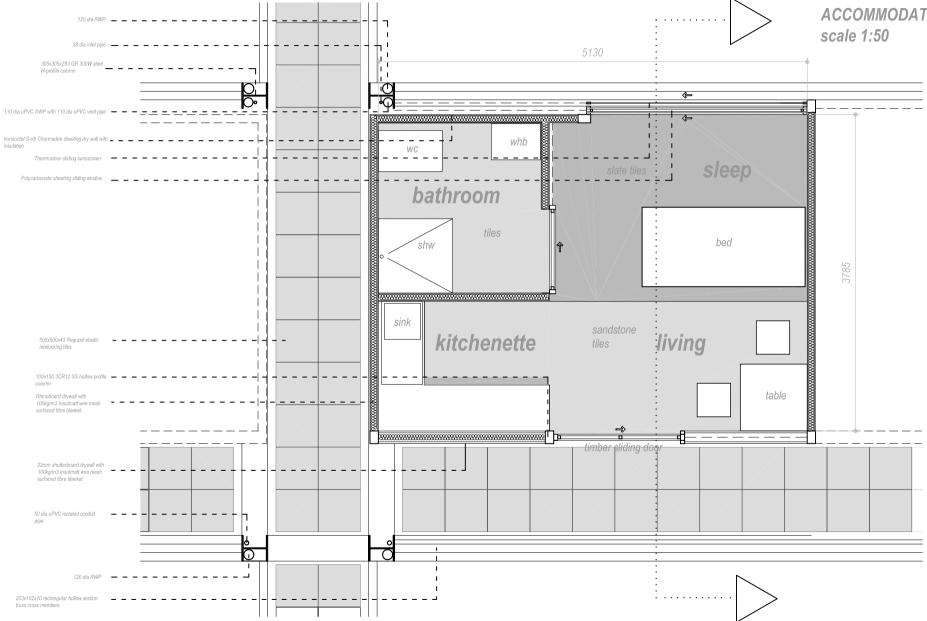
TOTAL DRAWINGS - JOB CENTRE
SCALE 1:200

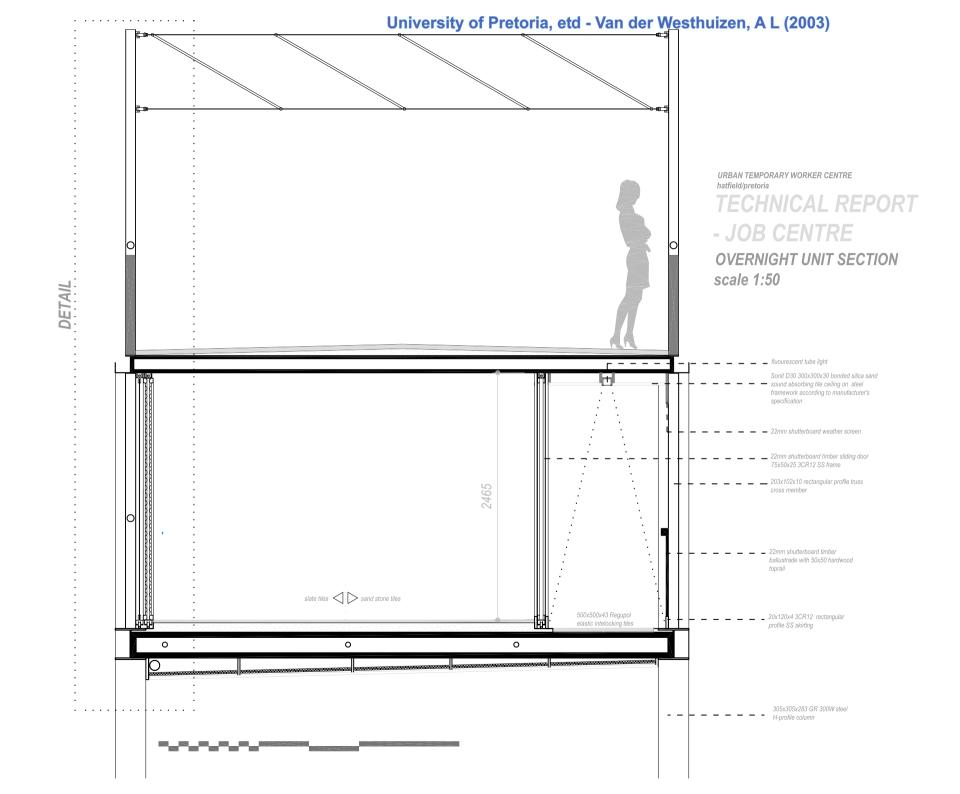
URBAN TEMPORARY WORKER CENTRE

TECHNICAL REPORT

- JOB CENTRE

TYPICAL EN-SUITE
ACCOMMODATION UNIT
scale 1:50





# University of Pretoria, etd - Van der Westhuizen, A L (2003) 100x55x8 I-profile beam with integrated fluourescent tube light URBAN TEMPORARY WORKER CENTRE hatfield/pretoria TECHNICAL REPORT - JOB CENTRE **OVERNIGHT UNIT EDGE DETAIL** 75 dia 3CR12 SS circular hollow section \_\_\_\_ . cement screed @ 1:50 on 250 micron DPC 500x500x43 Regupol elastic intelocking ----200mm Econoslab suspended concrete slab steel gutter 50 dia industrail sliding door gear in 75x50x25 3CR12 SS channel profile \_ \_ \_ \_ 100x100x25 3CR12 SS 203x102x10 rectangular profile truss 30x30x2 hollow steel square tubing frame stud 75 dia 3CR12 SS circular hollow section \_ \_ 1mm clear grade Modek Polycarbonate horisontal S-rib sheets connected to frame with a 25 mm 6mm Lexan Thermoclear multi-wall ribbed polycarbonate sheet solar sliding 20 dia steel tube rail for sliding gear screen on steel framework 30mm slate tiling 50 dia industrial sliding door wheel \_\_\_\_\_\_\_\_ 100 cement screed with 250 micron DPC -300mm Econoslab suspended concrete slab 305x305x137 GR 300W steel H-profile 110 dia uPVC SWP @ 1:40 sand sound absorbing tiles on steel framework according to manufacturer's layers foil) insulation layer