

TECHNICAL SPECIFICATIONS FOR LOW COST HOUSING

(OPTION 1)

<u>Structural frame work</u>: The building frame will be provided as per the design and drawing attached.

<u>Walls</u>: All walls will be 30mm PUF sandwich panels in 4mm thick cement boards interlocked with 'H' profile.

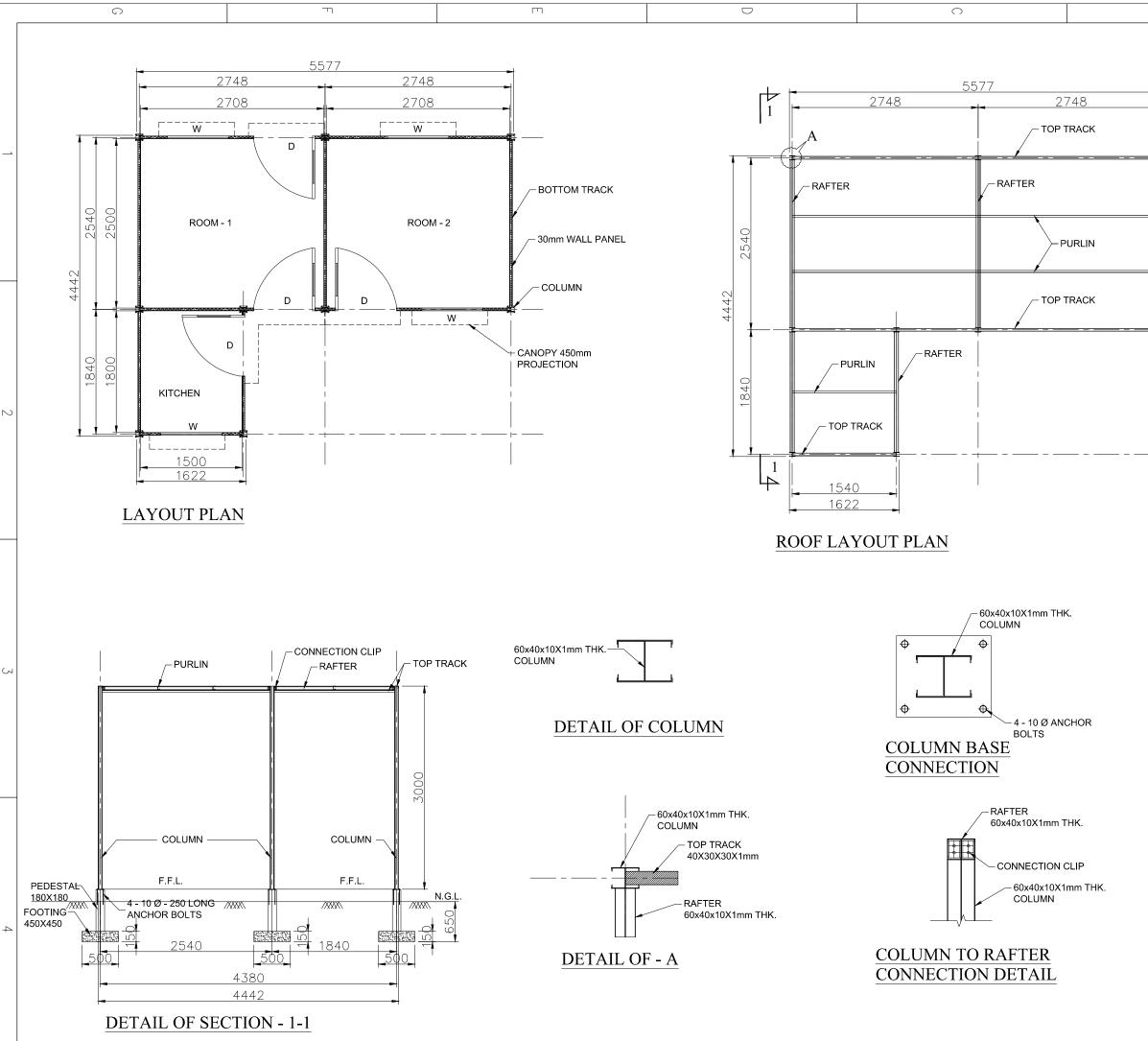
Roof: 25mm thick PUF corrugated profile roof panels with 0.4mm PPGI sheets on top. For bottom, 4mm thick cement boards will be used.

Doors: Pressed steel doors in 1.25mm thick C.R. frame. Door leaf will be 19mm ply board with Al drop.

Windows: M.S. steel windows will be provided along with 4mm thick glass.

Painting: External walls would be given 2 coats of synthetic enamel over a coat of cement primer, whereas, all internal walls will be painted with 2 coats of OBD over a coat of cement primer.

<u>Electricals</u>: Electrical points and wiring will be provided in the shelter that will be fit for purpose.



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Rev. Description Name Checked Date REVISIONS Project: LOHIYA GRAMIN AVAS YOJNA Client: Drawing Title: PLAN & SECTION DETAIL MODERN PREFAB SYSTEM Pvt. Ltd PLOT NO.270,271.273,274, SECTORS-7 IMT MANESAR,GURGAON-122050 HARYANA Drawn by: FAIZ Scale: Date: 16.09.2013 SHEET: SH 1 OF 2 Checked by: A.S MPS/2013/AVAS AVAS-GA.01 RO NOTE: - 1. All rights reserved. This drawing contains proprietary information which is protected by copyright. No part of this drawing may be reproduced, translated in computer language, or transmitted in any form whatsoever without the prior written consent of MODERN PREFAB SYSTEM Pvt. Ltd	4

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