

BACK ELEVATION scale: |:50

W9

NOTES

- This drawing is to be read inconjunction with all relevant engineering drawings
 All dimensions are in
- milimetres unless otherwise stated.
- When setting out follow shown figures, DO NOT SCALE OFF.
- 4. Excavated trenches to be inspected by the engineer prior to pouring concrete.

 5. All reinforcement to be
- 5. All reinforcement to be inspected by the engineer.



REPUBLIC OF ZAMBIA

MINISTRY OF HOUSING AND INFRASTRUCTURE DEVELOPMENT

> DEP. OF PUBLIC INFRASTRUCTURE P.O. BOX 110094, SOLWEZI

PROJECT TITLE:

PROPOSED CONSTRUCTION OF MEHEBA POLICE POST & ASSOCIATED EXTERNAL WORKS

MEHEBA RESETTLEMENT SCHEME-KALUMBILA DISTRICT, NORTHWESTERN PROVINCE

CLIENT:

OFFICE OF THE
VICE PRESIDENT
DEPARTMENT OF RESETTLEMENT
P.O.BOX 110082,SOLWEZI
NORTHWESTERN PROVINCE

SITE: MAHEBA-KALUMBILA

SPONSOR:

UNITED NATIONS DEVELOPMENT PROGRAM (UNDP)

DRAWING TITLE BACK ELEVATION & ROOF PLAN

DRAWN BY: M. J.MWIINGA

CHECKED BY: ENG PAUL C' LUSAKA

REF#:

DPI-ARC-377-003

SCALE: AS SHOWN

DATE: SEPTEMBER 2020