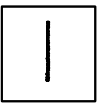


Isolated
WATER DISTRIBUTION LAYOUT

LEGEND:

WATER LINE AND STUBOUT
 Approximate = 1333 L/m.

ISOLATED DRAWING

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|  | DEPARTMENT OF SCIENCE AND TECHNOLOGY PHILIPPINE SCIENCE HIGH SCHOOL MIMAROPA REGION CAMPUS BNOY, NZDAL, ODIONGAN, ROMELON | PROJECT TITLE: PHASE 2 WATER DISTRIBUTION AND FIRE HYDRANT SYSTEM MIMAROPA REGION CAMPUS, ODIONGAN, ROMELON | PREPARED BY: ENGR. NIKKO G. BALCO <small>Resident Engineer</small> | APPROVED: EDWARD C. ALBAVACH <small>Campus Director</small> | REVISION: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </table> | | | | | | | | | SHEET CONTENTS: AS SHOWN | SHEET NO.: SDP |
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