

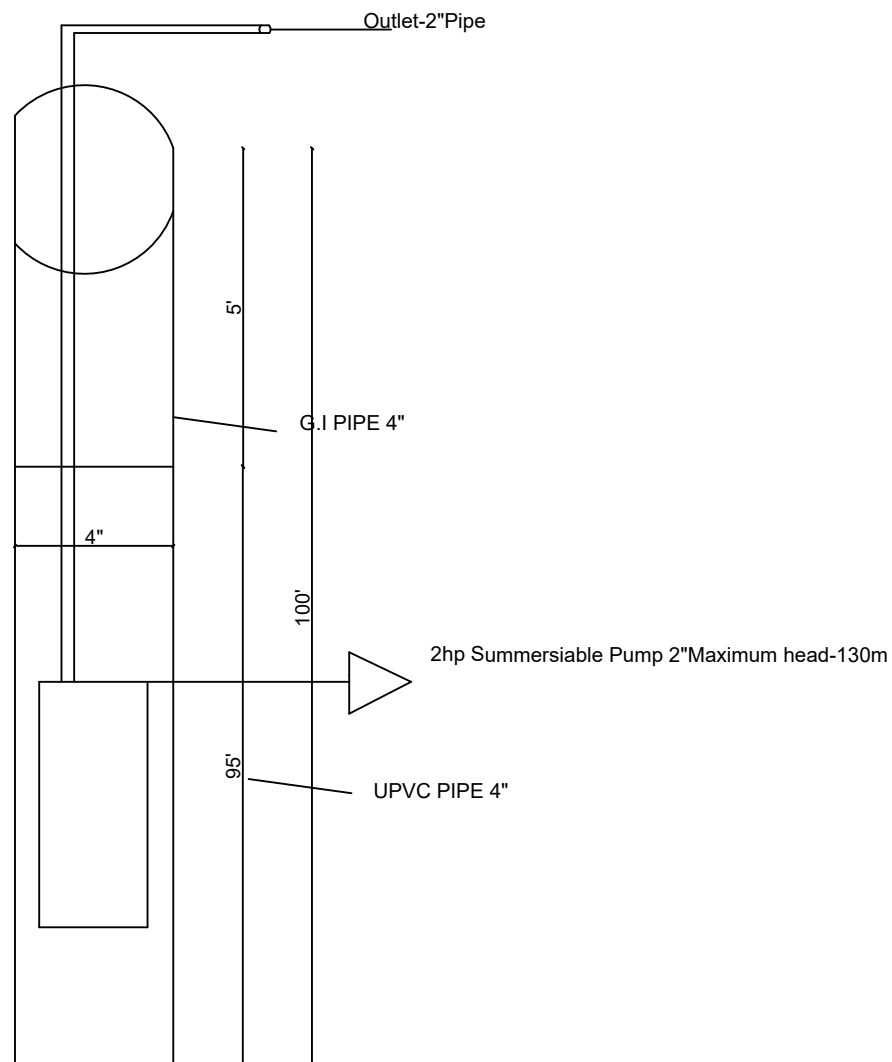


FIG. 1.0: DEEP BOREHOLE WITH SUBMERSIBLE BORING

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NOTES:

1. Any discrepancy in the drawing to be immediately reported to the consultant or concerned engineer.
2. Drawing are not to be measured directly.
3. All the units are in feet, unless mentioned otherwise.



SOS CHILDREN'S VILLAGES

OFFICIAL STAMP:

PROJECT TITLE:

Community Based Family Strengthening Program: WASH and Construction Component, Karjahna

WORK TYPE:

Shallow Tubewell with Handpump, Deep Borehole, Submersible Pumping System, Elevated Water Storage Tank with Steel Staging and Mat Footing, Distribution Pipeline, Public Tapstand, Site Fencing

LOCATION:

(Badhara, Bhulke, Mahuwatole, Khanepanitole) Ward No.4, Karjahna Municipality, Siraha District

PRINT SIZE:

A4

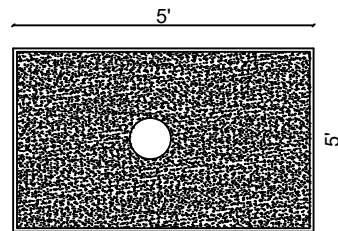
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DATE:

August, 2026

P-01



PCC Plate 5"ht
FIG. 2.1: PCC Plate PLAN

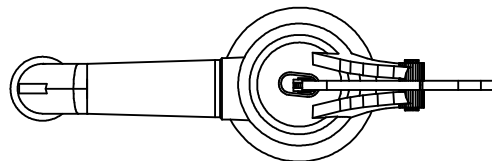


FIG. 2.3: Handpump PLAN

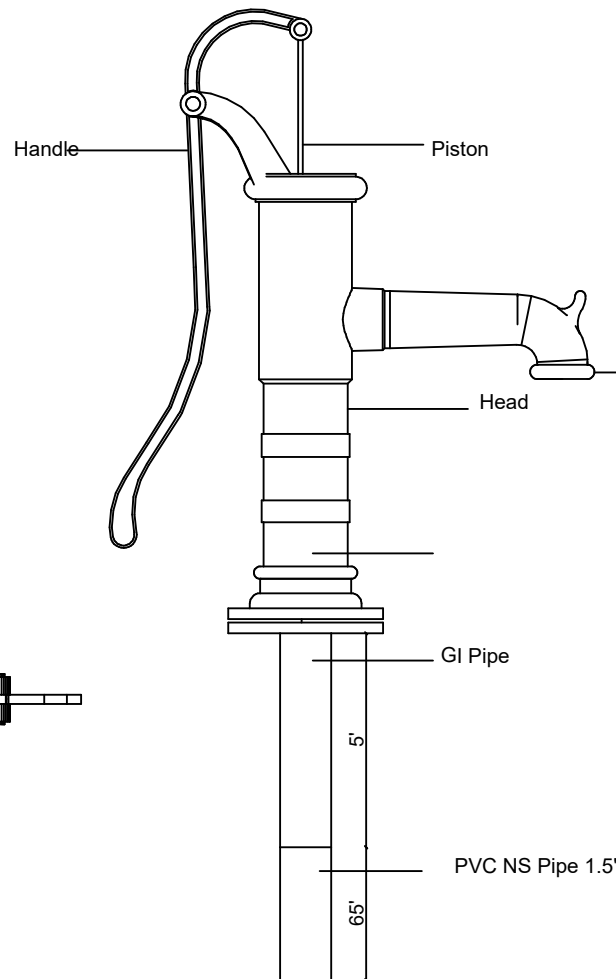


FIG. 2.2: Handpump Side Elevation

FIG. 2.0: SHALLOW TUBEWELL WITH HANDPUMP

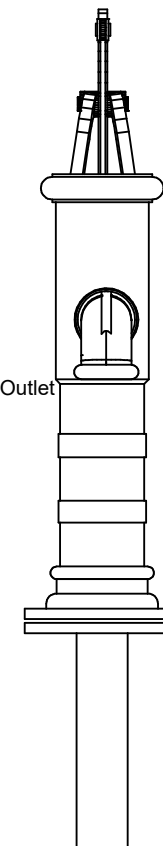


FIG. 2.4: Handpump Front Elevation

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Deep Borehole, Submersible
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Khanepanitole) Ward No.4, Karjehna
Municipality, Siraha District

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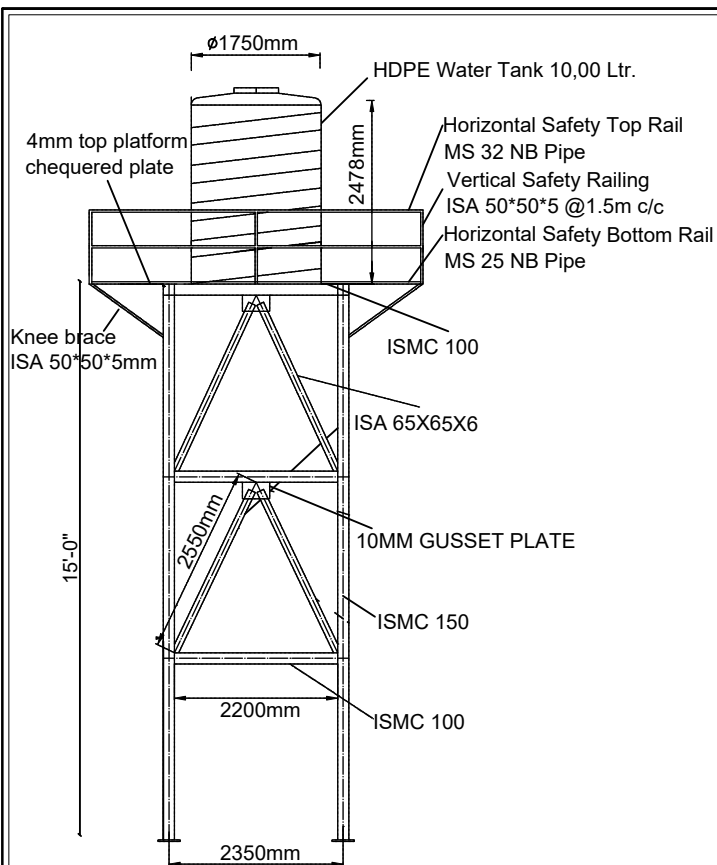


FIG. 3.1: Elevated Water Storage Tank with Steel Staging

FIG. 3.0: ELEVATED WATER STORAGE TANK WITH STEEL STAGING AND MAT FOOTING

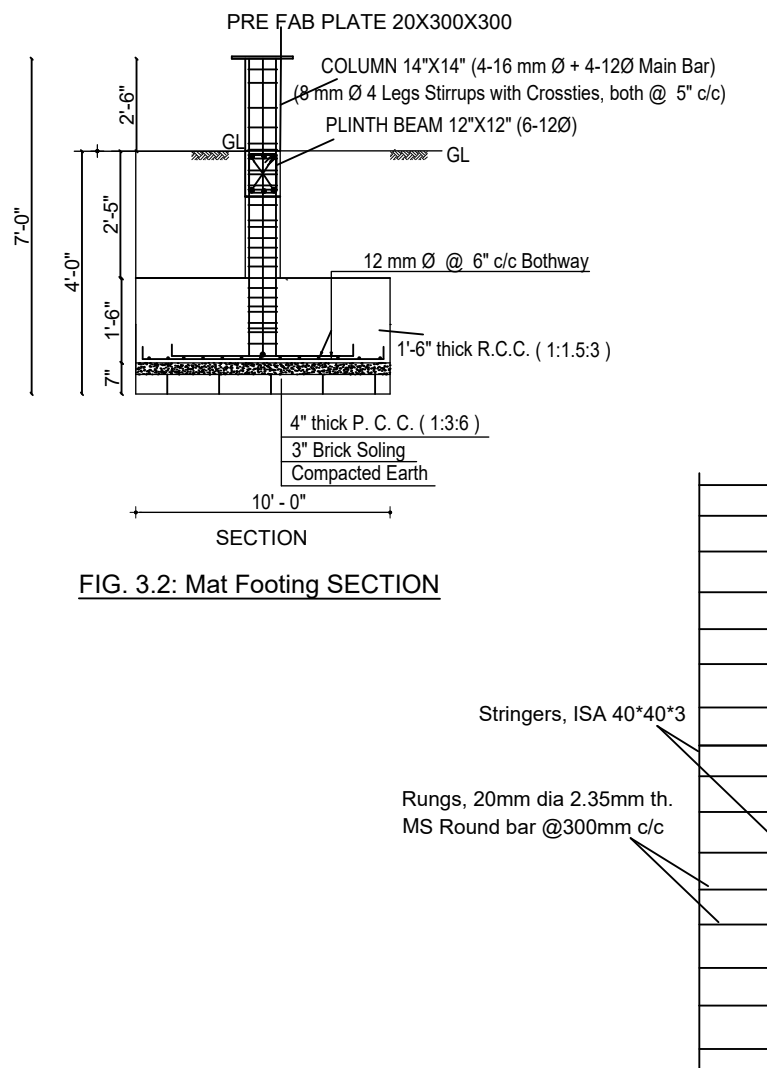


FIG. 3.2: Monkey Ladder Front ELEVATION

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(Badhara, Bhulke, Mahuwatole, Khanepanitole) Ward No.4, Karjahna Municipality, Siraha District

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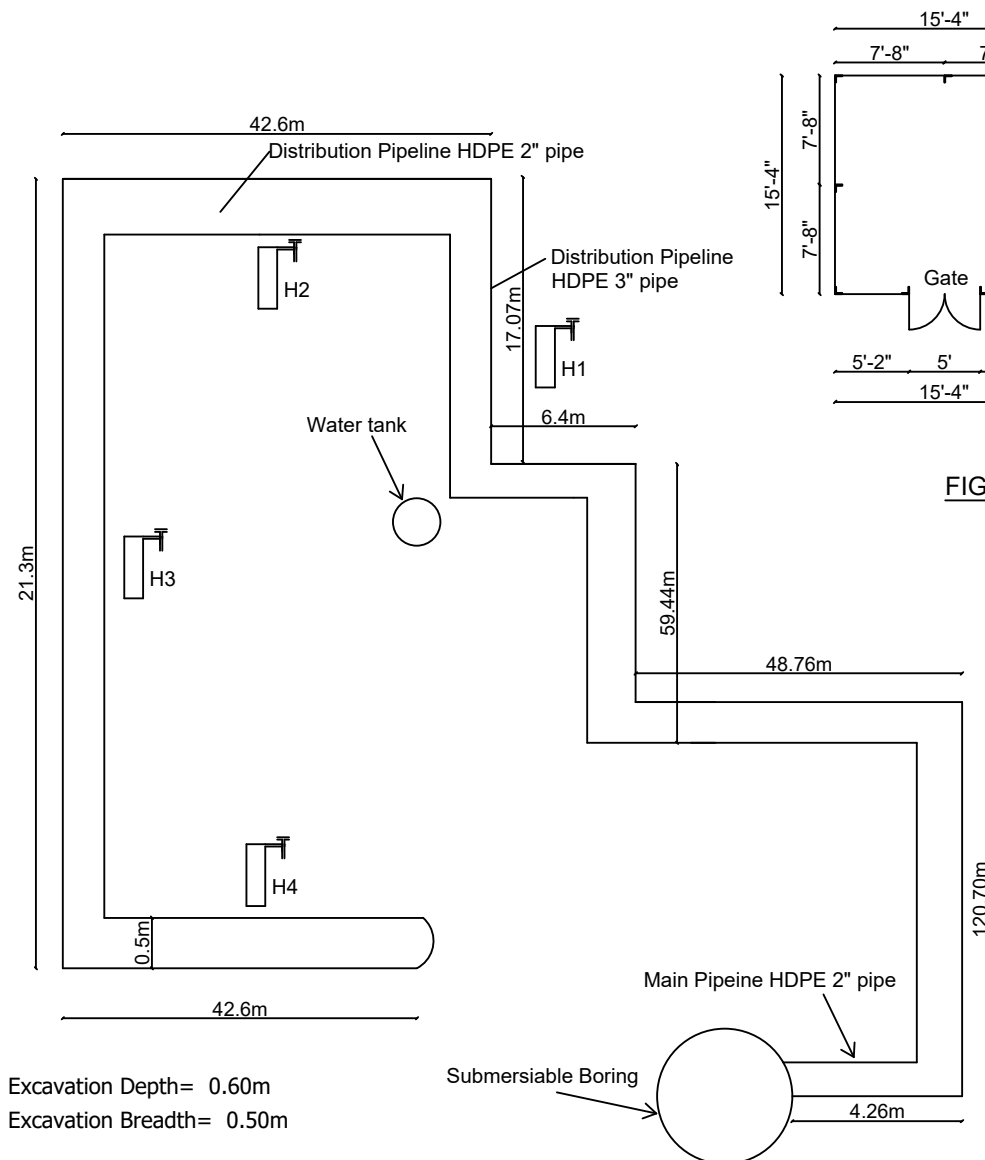


FIG. 4.0: DISTRIBUTION PIPELINE SCHEME

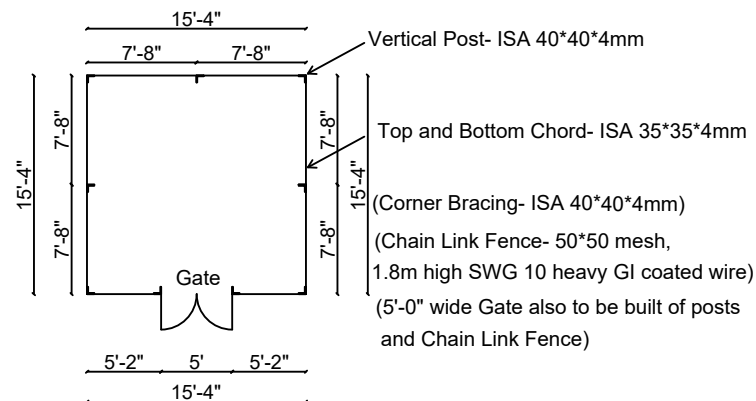


FIG. 5.0: Chain Link Fencing at Site

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