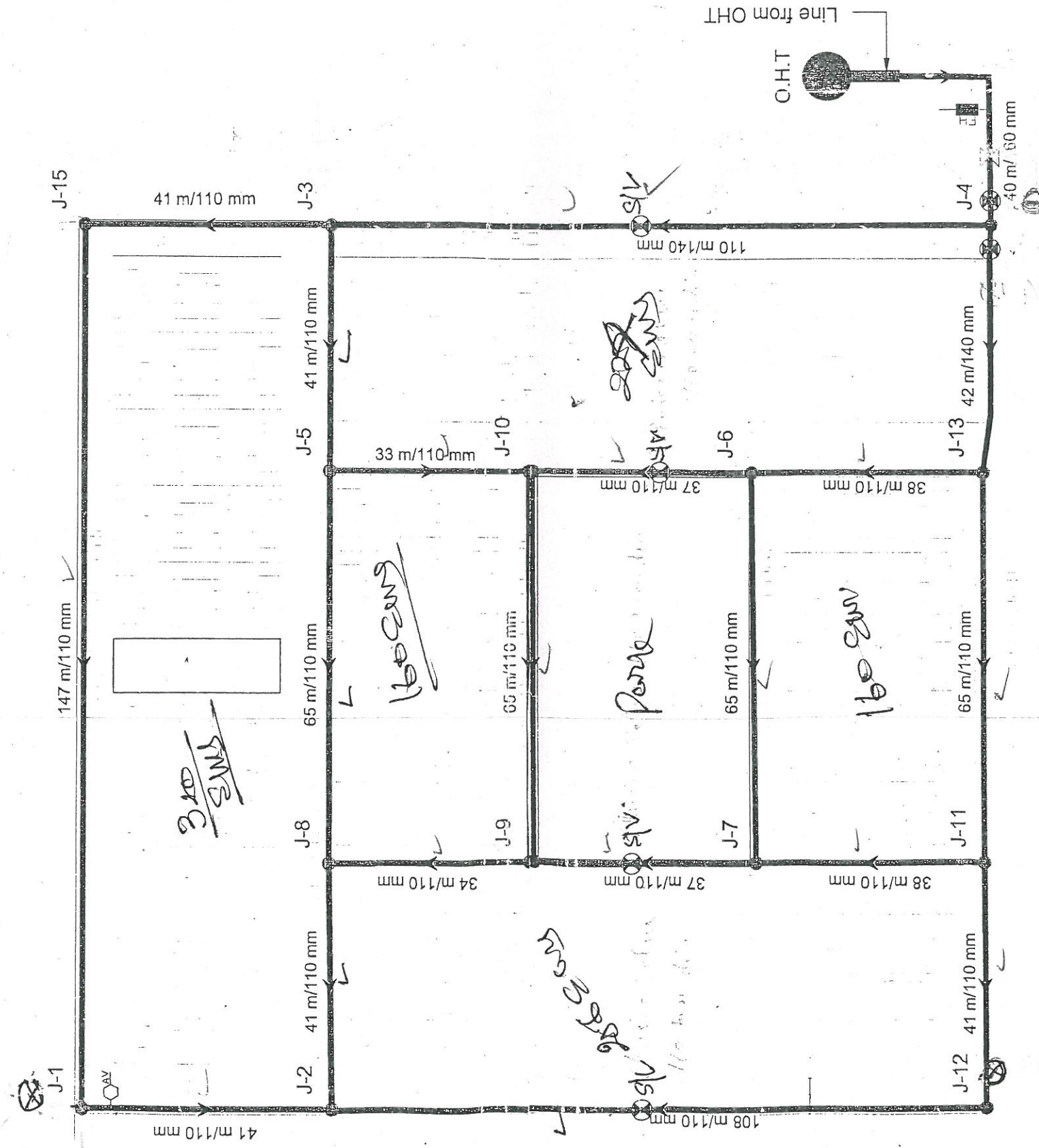


- 1 - All Dimensions are in Metri..
- 2 - In case of a discrepancy the issue should be immediately brought to the notice of REPL before the commencement of execution.

PIPE	DIA	LENGTH(M)
████████████████████	110 ØMM	937
████████████████████	140 ØMM	152
████████████████████	160 ØMM	40

LEGEND-	
	PROPOSED FIRE HYDRANT
	PROPOSED SUCTION VALVE
	PROPOSED AIR VALVE
	NODE NUMBER
	PROPOSED SCOUR VALVE
	LENGTH OF PIPE
	DIAMETER OF PIPE
	FLOW DIRECTION
	PROPOSED OHT

~~23~~



AREA :-

$$EWS = 3.66 \text{ Heelure}$$

LOCATION PLAN:-

CLIENT

EXECUTIVE ENGINEER, CD-22
U.P. AWAS EVAM VIKASH PARISHAD
GHAZIABAD.

WORKING DRAWING

DRAWING NO.- MANDOLA VILLAR/VPWS/01

DRAWING TITLE-
PAGE

Water supply distribution network plan

PROJECT -
DESIGN AND PREPARATION OF DPR FOR
DEVELOPMENT SERVICES OF
MANDOLA VIHAR GHAZIABAD

DATE- Oct. - 2014

DEALT Divya Agarwal

CHUCKED BY
Rajeev Kumar Sharma*

CONSULTANT:
RUDRABHISHEK ENTERPRISES PVT. LTD.

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Email:- jawwad@urbanplanners.com

Primo
(P. K. Shaw)



CHECKED

JE
 10/10/10
 10/10/10

High
HC
10-38

$$\frac{211 \times 10^3}{1000} = 211 \text{ kg}$$

CD-38

24

