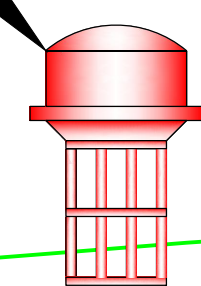


IN KHASRA NO.:- 251/109.
AT VILLAGE :- JHUJHARPURA, TEH.:- CHAKSU, JAIPUR.

Existing E.S.R.
Height = 18 Meter



J.D.A. APPROVED SCHEME
"SOUTHERN VISTA"

Tapping Point (A)
Height :-117.736

ISO-ISOLATION VALVE

J.D.A. APPROVED SCHEME
"THE SOUTHERN RESIDENCY"

Tanish
Er. TANISH AGRAWAL
B. TECH (Civil)
Ser No. 021109

(ROADS , ☐ ELECTRICALS , ☐ SEWER LINE ☐
WATER SUPPLY ☒ & RAIN WATER HARVESTING) ☐

Notes:-

1. ALL DIMENSIONS ARE IN METER & DIAMETERS ARE IN MILLIMETER, UNLESS OTHERWISE SPECIFIED.
2. EARTH COVER PROVIDED ABOVE PIPE SHALL BE MINIMUM 1.0 M.
3. PIPE MATERIAL HDPE PIPE.

● J- 12
H: 12.07m
FL:100.34 m

JUNCTION NO.
PRESSURE
ELEVATION



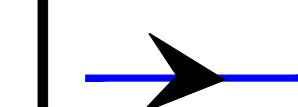
PIPE NUMBER
FLOW DIRECTION
LENGTH
DIAMETER

LEGENDS :- WATER SUPPLY NETWORK :



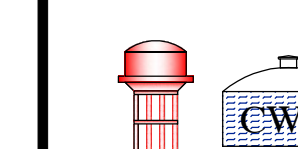
110 mm DIA PIPE

98 Meter Pipe Length



90 mm DIA PIPE

829 Meter Pipe Length



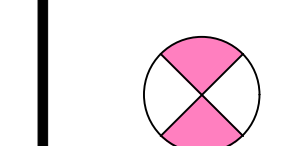
Existing ESR & CWR at
"SOUTHERN VISTA"



Water Line Slope



Tube Well



ISO-ISOLATION VALVE



Tapping Point (A)

NAME OF SCHEME :-

PROPOSED LAY OUT PLAN OF "SOUTHERN AVENUE"

IN KHASRA NO.:- 251/109.
AT VILLAGE :- JHUJHARPURA, TEH.:- CHAKSU, JAIPUR.

CONSULTANT:-

CIVIL TECH ENGINEERING SOLUTION

LAND SURVEY/GPS SURVEY/ENGINEERING DESIGN/CADD DESIGNING

Shiv Colony ,Near Poornima University,
Sitapura (Rajasthan)-303905

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DRAWING TITLE:-

Layout Plan of Water Supply Distribution System

SCALE :-

N.T.S

NORTH :-

