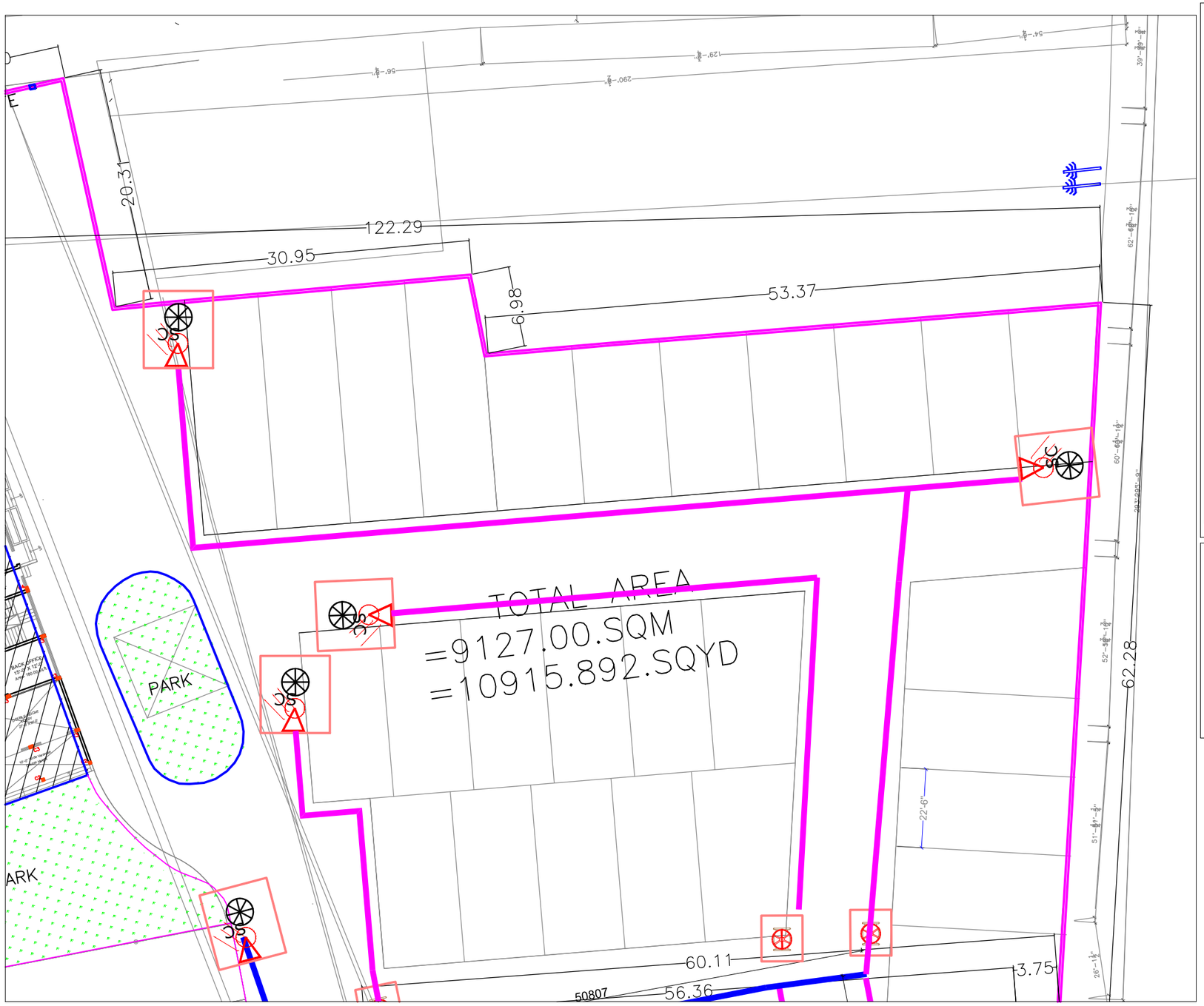
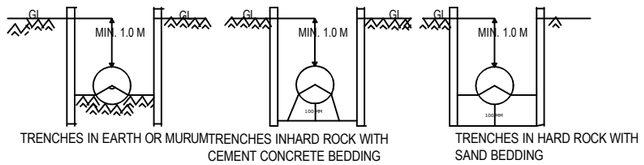
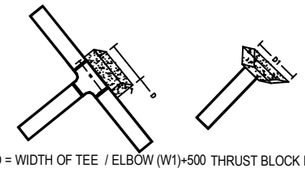




IS CODE 12288 : CODE OF PRACTICE FOR LAYING PIPES



D = WIDTH OF TEE / ELBOW (W1)+500 THRUST BLOCK FOR DEAD END

W = WIDTH OF TEE / ELBOW (W1)+400 D1 = WIDTH OF END CAP/ FLINCH (W2)+ 500

THRUST BLOCK FOR TEE / ELBOW JUNCTION

Legends	
	Air Release Valve
	Gate Valve
SC	Scour Valve
	75 mm uPVC Pipe 6 Kg/Sqcm ISI marked Confirming To IS 4985 OR CPVC SDR–11 Confirming To IS 15778
	65 mm uPVC Pipe 6 Kg/Sqcm ISI marked Confirming To IS 4985 OR CPVC SDR–11 Confirming To IS 15778

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ISO 9001 ISO 14001

DASS RASAYANIC SERVICES
(An ISO 9001:2008 Company)
(An ISO 14001:2008 Company)
#441,H.I.G., Sector - 16,
Sikandra Awas Yojna, Sikandra
Agra- 282007 (U.P.)
Phone & Fax: +91-562-26418666 (24)
mail:- info@wateronline.co.in, drs@wateronline.co.in
web:- www.wateronline.co.in

SHEET DETAILS :

Sheet No. :	Sheet Size :	Version:
1	A1	V4

Engineers' Details:

Drawn By:- NISHANT HEERA
Design Engineer - PHE

Checked By:- DINKAR SAXENA

Current Version Notes:-

Technical Notes:-

NORTH:

Drawing Title: WaterSupply Ext-1

Project Name: Dwarkesh Grand Ext-1

Signature(Issued By):

For engineering details please refer to see attached calculations.All structural detail are suggestive in nature and are need to haverevision by structural engineers.

PURPOSE OF DRAWING :
Tender | Approval | G.F.C.

Signature (Drawn By):

Drawing Number:- DRS-D-376-2022

Date:- 05-11-2023

Client's Name:

Version Details:- Version No:- Ver- 2
Date Of Version:-

Description:- WaterSupply Ext-1

Previous Version No. & Date:-
Ver- 1
Version Notes:

Previous Version No. & Date:-

Version Notes:

Previous Version No. & Date:-

Version Notes:

CONSULTANT :-

DINKAR SAXENA
M.Sc., M.I.E., C.Eng., F.I.P.H.E.
CHARTERED ENGINEER