

GENERAL NOTES

S.NO.	DESCRIPTION	SYMBOL
1.	160 (OD) FRESH WATER SUPPLY uPVC 6kg/cm2 PIPE (IS CODE:4985)	
2.	125 (OD) FRESH WATER SUPPLY uPVC 6kg/cm2 PIPE (IS CODE:4985)	
3.	90 (OD) FRESH WATER SUPPLY uPVC 6kg/cm2 PIPE (IS CODE:4985)	
4.	63 (OD) FRESH WATER SUPPLY uPVC 6kg/cm2 PIPE (IS CODE:4985)	
5.	75 (OD) FLUSHING WATER SUPPLY uPVC PIPE uPVC 6kg/cm2 PIPE (IS CODE:4985)	
6.	63 (OD) FLUSHING WATER SUPPLY uPVC PIPE uPVC 6kg/cm2 PIPE (IS CODE:4985)	
7.	NODE SYMBOL	
8.	AIR VALVE	
9.	SLUICE VALVE IN CHAMBER	
10.	SCOUR VALVE	
11.	FIRE BRIGADE OUTLET CONNECTION	
12.	GARDEN HYDRANT (UNDER GROUND TYPE)	

- ALL SIZES OF PIPES INDICATED ARE IN MM.
- ALL FLUSHING WATER SUPPLY LINES WILL BE LAID TO AN AVERAGE DEPTH OF ABOUT 1.0 M FINISHED FORMATION LEVEL.
- ALL POTABLE WATER SUPPLY LINES WILL BE LAID TO AN AVERAGE DEPTH OF ABOUT 1.0 M FINISHED FORMATION LEVEL.
- ALL SLUICE VALVE SHALL BE HOUSED IN BRICK MASONARY CHAMBERS AS / DETAIL.
- ALL VALVES SHALL BE OF CLASS PN-1 CONFORMING TO IS : 780 . & VALVES DIA WILL BE CONSIDER AS PER PIPE DIA.
- FOR DETAILS OF SLUICE VALVE AND GARDEN HYDRANT CHAMBER REFER RELEVANT DRAWING. (CPWD SPECS.)
- FOR LOCATION OF FLUSHING WATER SUPPLY LINES REFER LANDSCAPE PLAN/ROAD SECTION DRAWING.
- PIPE LINES CROSSING UNDER THE ROAD WILL BE ENCASED WITH 150 TH. P.C.C. FOR A DISTANCE = ROAD WIDTH +1000 mm ON EITHER SIDE OF ROAD.
- WHEREVER THE WATER LINE IS CROSSING THE SEWER OR STORM WATER THE SAME SHALL BE ENCASED WITH P.C.C.FOR A LENGTH OF 500 mm FROM CENTER OF THE JOINT ON EITHER SIDE.
- GARDEN HYDRANT LOCATION AS PER ARCH. & LANDSCAPE.

CLIENT
M/S SJP GLOBAL LIMITED

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SIGN & SEAL OF AUTHORISED SIGNATORY

MEP CONSULTANT

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SIGN & SEAL OF AUTHORISED SIGNATORY

PROJECT

**SHRI RADHA GOLF-SECTORE-2
(PHASE II)**
GOVERDHAN, MATHURA (U.P.)

TITLE

WATER SUPPLY LAYOUT

SHEET NO.

SRG-2-SUB-MEP-06

DATE : 13 Jul. 2020

SCALE : NTS

R0

