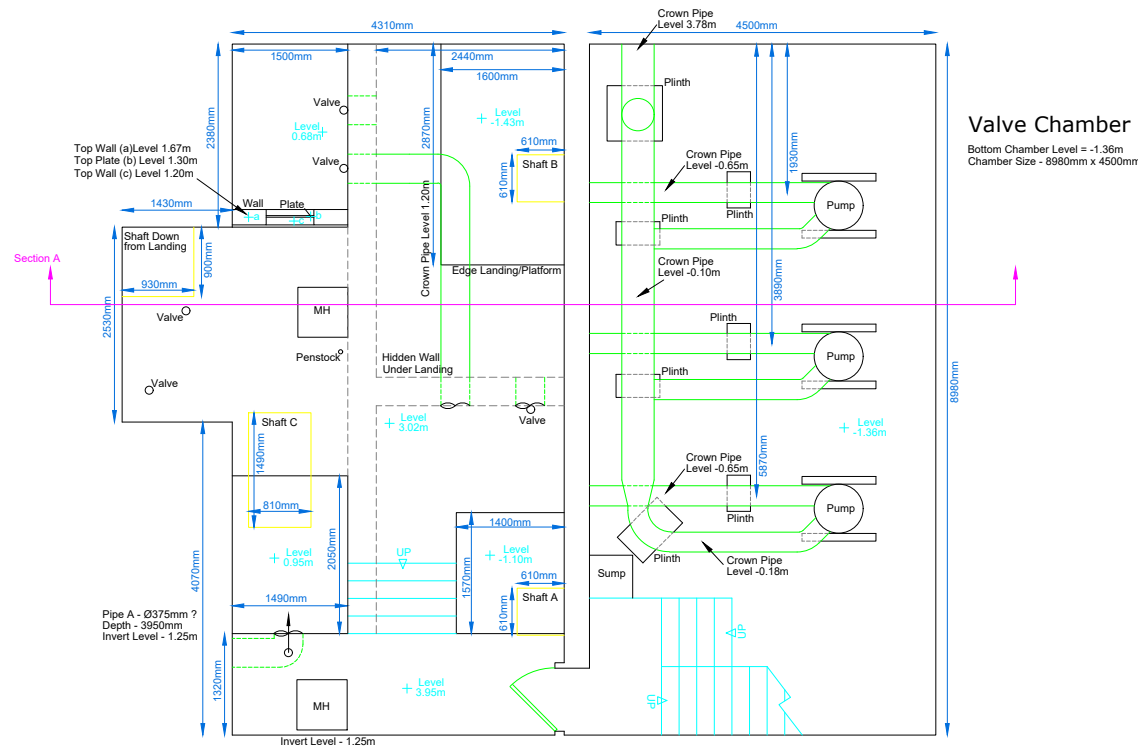


Wet Well

Cover A - 690mm x 680mm
Cover B - 690mm x 680mm
Cover C - 1490mm x 810mm
Shaft A - 610mm x 610mm
Shaft B - 610mm x 610mm
Shaft C - 1490mm x 810mm
Depth to Bottom Shafts from Cover - 430mm
Depth to Upper Landing from Cover A - 2580mm (Level = 3.95m)
Depth to Lower Landing from Cover A - 3510mm (Level = 3.02m)
Landing Thickness 220mm



LEGEND

	Kerb / Hard Edge
	Change of Surface
	Wall
	Retaining Wall
	Security Fence
	Fence
	Building
	Overhead Feature
	Top of Embankment
	Hedge
	Vegetation / Tree Canopy

	Top of Kerb
	Top of Wall Level
	Air Brick Level
	Cover Level
	Street Level
	Threshold Level
	Top of Kerb
	Top of Wall Level

	British Telecom
	BT Overhead
	Cable TV
	Combined Service Drainage Route
	Communications
	Electric
	Gas
	Street Lighting
	Surface Water Drainage Route
	Water
	Multi Service Trench
	GPR Anomaly Provides Utility
	Unknown Drainage Route
	Unknown Utility

	Assumed BT
	Assumed Electric
	Assumed Gas
	Assumed Street Lighting
	Assumed Water
	BT - Taken from Records
	Cable - Taken from Records
	Electric - Taken from Records
	Gas - Taken from Records
	Street Lighting - Taken from Records
	Water - Taken from Records
	Survey Station

	Sheet Layout
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