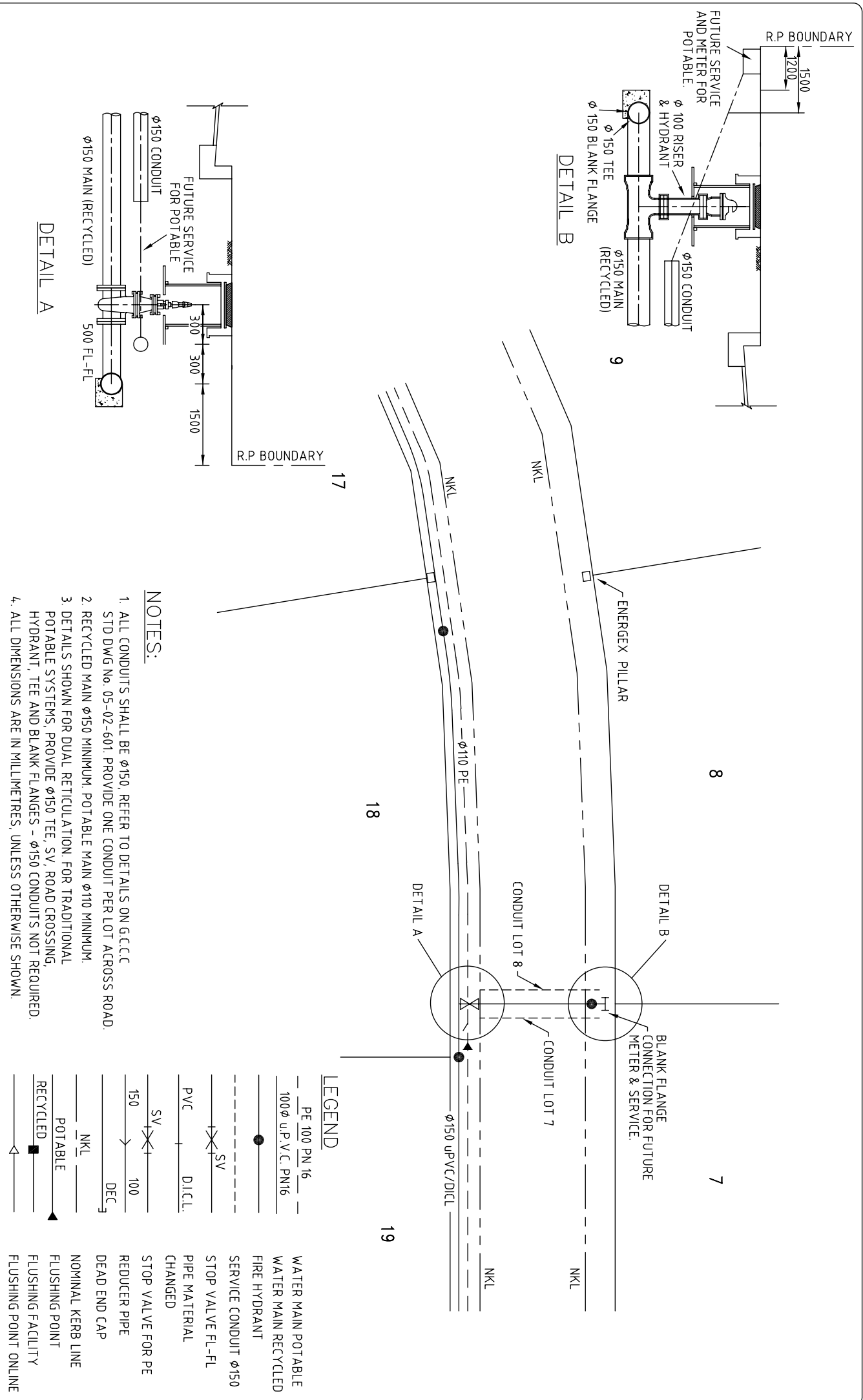


THIS DRAWING IS NOT TO BE AMENDED WITHOUT REFERENCE TO STANDARDS COMMITTEE		CONTROLLED DOCUMENT
NO.	AMENDMENT	APPROVED
		DATE
		ISSUED

DO NOT SCALE TAKE FIGURED DIMENSIONS ONLY		DRAWN BY	08/07/08
		G.C.W	
		PASSED	08/07/08
		D. HAYMAN	
		APPROVED	08/07/08
		R. WENT	

STANDARD DRAWING
DUAL WATER RETICULATION
INDUSTRIAL - COMMERCIAL
TYPICAL ARRANGEMENT DETAILS

MICROFILMED	STANDARD DRAWING No.	08-06-003
	ISSUE	2008 EDITION



- NOTES:**
1. ALL CONDUITS SHALL BE $\phi 150$. REFER TO DETAILS ON G.C.C.C STD DWG No. 05-02-601. PROVIDE ONE CONDUIT PER LOT ACROSS ROAD.
 2. RECYCLED MAIN $\phi 150$ MINIMUM. POTABLE MAIN $\phi 110$ MINIMUM.
 3. DETAILS SHOWN FOR DUAL RETICULATION. FOR TRADITIONAL POTABLE SYSTEMS, PROVIDE $\phi 150$ TEE, S.V, ROAD CROSSING HYDRANT, TEE AND BLANK FLANGES - $\phi 150$ CONDUITS NOT REQUIRED.
 4. ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS OTHERWISE SHOWN.

LEGEND

	PE 100 PN 16	WATER MAIN POTABLE
	100Ø u.P.V.C. PN16	WATER MAIN RECYCLED
	●	FIRE HYDRANT
	---	SERVICE CONDUIT $\phi 150$
	SV	STOP VALVE FL-FL
	PVC	PIPE MATERIAL CHANGED
	SV	STOP VALVE FOR PE
	150	REDUCER PIPE
	100	DEAD END CAP
	NKL	NOMINAL KERB LINE
	POTABLE	FLUSHING POINT
	RECYCLED	FLUSHING FACILITY
	◀	FLUSHING POINT ONLINE