

			···	141.1.0.			
$\dot{\Phi}$	HYDRANT	+		CONCRETE	·····		HYDRANT
\otimes	VALVE	Ø	•••••••••••••••••••••••••••••••••••••••	ASPHALT		$\equiv \square \square$	VALVE
300 LDS	LAND DRAINAGE SEWER	300 LDS		PLANING		300 mm L.D.S.	LAND DRAINAGE SEWEF
250 WWS	WASTE WATER SEWER	250 WWS		SIDEWALK		250 mm W.W.S.	WASTE WATER SEWER
0	MANHOLE	•		PAVING STONES		<u> </u>	Q PROFILE
	CATCH BASIN			PROPERTY LINE			NORTH/WEST GUTTER
\bigtriangledown	CURB INLET	▼	⊕	SURVEY BAR		— — — — —	SOUTH/EAST GUTTER
•	TEST HOLES			CURB RAMP			NORTH/WEST T/LANE
]	CULVERT		<	DITCH	▲		SOUTH/EAST T/LANE
00 GAS	GAS	100 GAS		SWALE	\leftarrow		
KISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PROFILE

