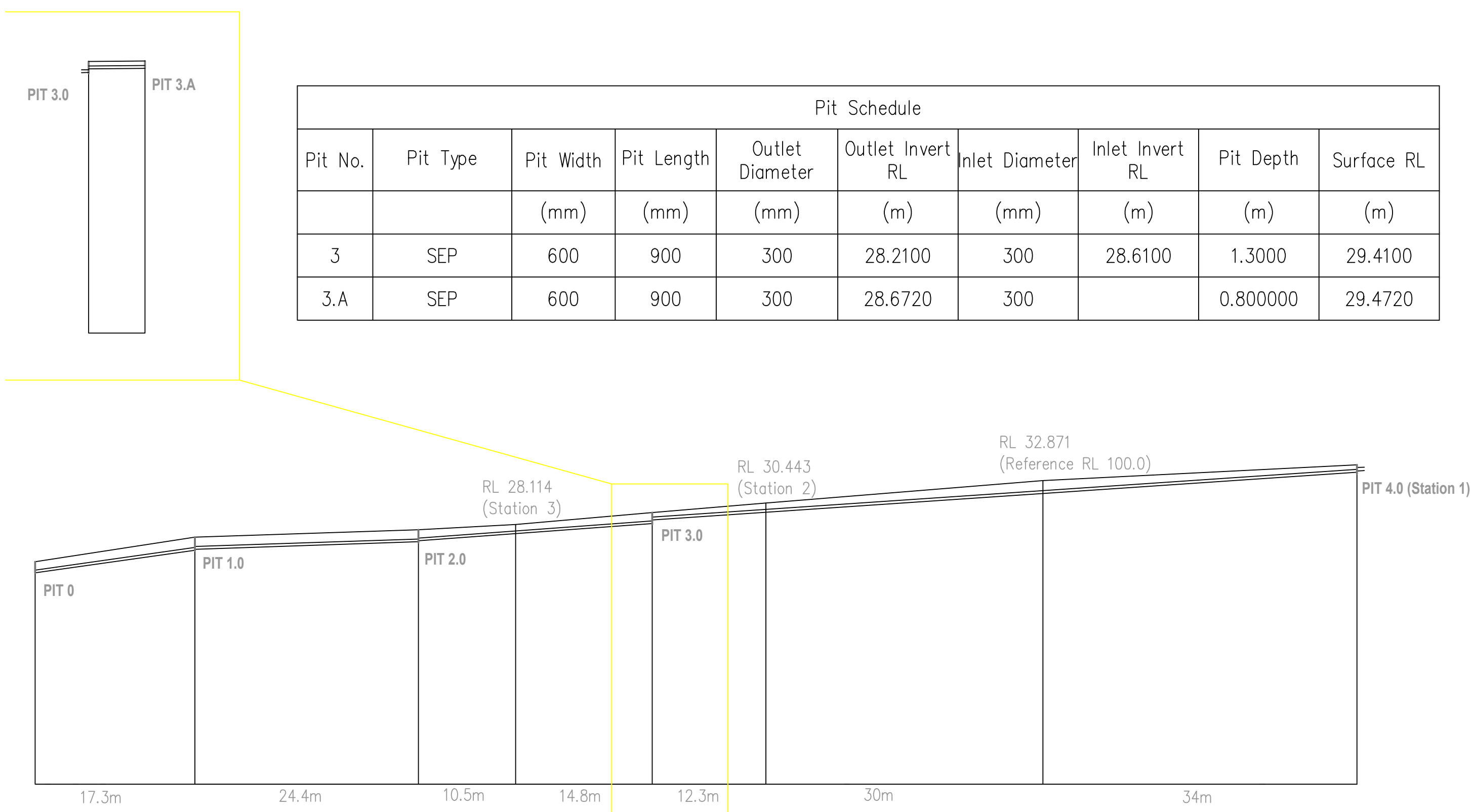




Pit Schedule									
Pit No.	Pit Type	Pit Width	Pit Length	Outlet Diameter	Outlet Invert RL	Inlet Diameter	Inlet Invert RL	Pit Depth	Surface RL
		(mm)	(mm)	(mm)	(m)	(mm)	(m)	(m)	(m)
0	Grated Pit	600	900			375	24.7060	1.2000	26.1060
1	SEP	600	900	300	25.3390	300	25.4390	1.5000	26.7390
2	SEP	600	900	300	26.2560	300	26.3560	1.4000	27.5560
3	SEP	600	900	300	28.2100	300	28.6100	1.3000	29.4100
4	SEP	600	900	300	34.0890	300		1	34.5890

PRELIMINARY

LEGEND										PLAN APPROVED				COMPUTER REFERENCE				PROJECT ADDRESS							
	TELSTRA POLE		FIRE HYDRANT		EX U/GROUND ELECTRICITY CABLE		PROPOSED KERB AND CHANNEL		EXISTING HOUSE DRAIN	SIGNED _____	H				PROJECT QA: QA				DATE: 00.00.0000						
	TELSTRA PIT		WATER STOP VALVE		EX OVERHEAD POWER CABLE		EXISTING KERB AND CHANNEL		PROPOSED PROPERTY INLET		G				CONTRACT CN: CN				MELWAYS REF: MELWAYS						
	PHONE BOX		GAS VALVE		PROPOSED WATER MAIN		TREE				E				CIVIL SD DWG: QA										
	POWER POLE		SEWER MANHOLE		PROPOSED GAS MAIN		TREE TO BE REMOVED				D														
	LIGHT POLE		EX WATER MAIN		PROPOSED U/G TELSTRA CABLE		PROPOSED DRAINAGE			DEREK ROTTIER MANAGER PROJECT DELIVERY	B				SURVEY: SURVEYOR				PROJECT SCOPE						
	LANTERN		EX GAS MAIN		PROPOSED SEWER MAIN		EXISTING DRAINAGE				C				DESIGN: DESIGNER				SHEET LAYOUT						
	UNDERGROUND POWER PIT		EX U/GROUND TELSTRA CABLE		PROPOSED U/G ELECTRICITY CABLE		PIT NUMBER				A				DRAWN: DESIGNER_NAME										
	FIRE PLUG		EX SEWER MAIN		PERMANENT SURVEY MARK		PROPOSED HOUSE DRAIN				No				CHECKED: M NEWMHAM										
										00/00/0000				DATE BY STAGE				DRAWING REVISION DETAILS							