	Grounds										
-	G. Guillas	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Comments
		YAILU0917	Distribution Board	\$ 10760.00			33 -20.5 years	100.00%		Retain	Corrosion to box
		YAILU0920	Gas Meter	\$ 0.00			33 -25.5 years		Good	Retain	CONOSION to BOX
		YAILU0921	Lattice Screening	\$ 2600.00			33 -20.5 years	7.00%		Retain	Mostly unpainted
		YAILU0923	Letterboxes	\$ 3000.00			33 -10.5 years	3.17%		Retain	Slightly corroded. 20
		YAILU0924	Lighting Bollards	\$ 22000.00			33 -25.5 years	22.00%		Retain	Weathered, 40
		YAILU0925		\$ 0.00			33 -0.5 years		Good	Retain	vveatriered. 40
		YAILU0926	Power Supply	\$ 35200.00			33 -20.5 years	0.00%			Nonda donnina
		YAILUU926	Retaining Walls	\$ 35200.00		20 01-10-190	33 -20.5 years	0.00%	rair	Retain	Needs cleaning;
											settlement cracks to
		YAILU0929	Signage	\$ 2000.00		7 01-10-198	33 -33.5 years	12.86%	Poor	Replace	Unit signs faded,
			99-	,					1. 55.		inadequate signs. 20
											maacqaate signs. 20
		YAILU0930	Street Lighting	\$ 2440.00		15 01-10-198	33 -25.5 years	44.00%	Good	Retain	4
		YAILU0931	Telephone/Comms	\$ 0.00		40 01-10-198	33 -0.5 years	0.00%	Good	Retain	
			services								
		YAILU0933	Hydrants	\$ 0.00)	30 01-10-198	33 -10.5 years	0.00%	Good	Retain	
		YAILU0934	Roads	\$ 114000.00		25 01-10-198	33 -15.5 years	0.00%	Good	Retain	Some minor cracks.
											600m2 concrete
											driveway, 200m path
											, , , , , , , , , , , , , , , , , , ,
Garages 1-4											
<u>-</u>	Garage 1										
		Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Comments
		YAILU0900	Electric Roller Door	\$ 2200.00		10 01-10-198	33 -30.5 years	15.00%	Fair	Retain	Tilt Lift doors
<u> </u>	Garage 2										
_		Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Comments
		YAILU0901	Electric Roller Door	\$ 2200.00		10 01-10-198	33 -30.5 years	15.00%	Good	Retain	
	Garage 3										
-	_	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Comments
		YAILU0902	Electric Roller Door				33 -30.5 years	200.00%	Good	Retain	
				7							
	Garage 4						,				
2	Garage 4	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (V)	Installation Date				Plan	Comments
2	Garage 4	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan Retain	Comments Tilt Lift doors
•	Garage 4	Asset Number YAILU0903	Asset Name Electric Roller Door						Asset Condition	Plan Retain	Comments Tilt Lift doors
Garages 5-8							Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition		
Garages 5-8	Garage 4 Garage 5	YAILU0903	Electric Roller Door	\$ 2200.00		10 01-10-198	Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00%	Asset Condition	Retain	Tilt Lift doors
Garages 5-8		YAILU0903 Asset Number	Electric Roller Door Asset Name	\$ 2200.00 Acquisition Cost (\$)	Effective Life (Y)	10 01-10-190	Remaining Effective Life 33 -30.5 years Remaining Effective Life	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition	Asset Condition Fair Asset Condition	Retain	Tilt Lift doors Comments
Garages 5-8		YAILU0903	Electric Roller Door	\$ 2200.00	Effective Life (Y)	10 01-10-190	Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00%	Asset Condition Fair Asset Condition	Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode
Garages 5-8		YAILU0903 Asset Number	Electric Roller Door Asset Name	\$ 2200.00 Acquisition Cost (\$)	Effective Life (Y)	10 01-10-190	Remaining Effective Life 33 -30.5 years Remaining Effective Life	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition	Asset Condition Fair Asset Condition	Retain	Tilt Lift doors Comments
Garages 5-8	Garage 5	YAILU0903 Asset Number	Electric Roller Door Asset Name	\$ 2200.00 Acquisition Cost (\$)	Effective Life (Y)	10 01-10-190	Remaining Effective Life 33 -30.5 years Remaining Effective Life	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition	Asset Condition Fair Asset Condition	Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode
Garages 5-8		Asset Number YAILU0905	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00	Effective Life (Y)	10 01-10-191	Remaining Effective Life 33 -30.5 years Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00%	Asset Condition Fair Asset Condition Fair	Plan Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings
Garages 5-8	Garage 5	Asset Number YAILU0905 Asset Number	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$)	Effective Life (Y)	10	Remaining Effective Life 33 -30.5 years Remaining Effective Life 33 -30.5 years Remaining Effective Life	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition	Asset Condition Fair Asset Condition Fair Asset Condition	Plan Retain Plan Plan	Comments Tilt Lift doors; Corrode to door fittings Comments
Garages 5-8	Garage 5 Garage 6	Asset Number YAILU0905	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$)	Effective Life (Y)	10	Remaining Effective Life 33 -30.5 years Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00%	Asset Condition Fair Asset Condition Fair Asset Condition	Plan Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings
Garages 5-8	Garage 5	Asset Number YAILU0905 Asset Number YAILU0906	Asset Name Electric Roller Door Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00	Effective Life (Y) Effective Life (Y)	10 01-10-191 Installation Date 10 01-10-191 Installation Date 10 01-10-191 10 01-10-191 10 01-10-191 10 01-10-191 10 01-10-191 10 01-10-191 10 01-10-191 10 01-10-191 10 01-10-191 10 01-10-191 10 01-10-191 10 01-10-191 10 01-10-191 10 01-10-191	Remaining Effective Life 33 -30.5 years Remaining Effective Life 33 -30.5 years Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00%	Asset Condition Fair Asset Condition Fair Asset Condition Fair	Plan Retain Plan Retain Plan Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors
Garages 5-8	Garage 5 Garage 6	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number	Asset Name Electric Roller Door Asset Name Electric Roller Door Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$)	Effective Life (Y) Effective Life (Y)	10 01-10-190	Remaining Effective Life 33 -30.5 years Remaining Effective Life 33 -30.5 years Remaining Effective Life 33 -30.5 years Remaining Effective Life	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition	Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition	Plan Retain Plan Retain Plan Retain	Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors
Garages 5-8	Garage 5 Garage 6 Garage 7	Asset Number YAILU0905 Asset Number YAILU0906	Asset Name Electric Roller Door Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$)	Effective Life (Y) Effective Life (Y)	10 01-10-190	Remaining Effective Life 33 -30.5 years Remaining Effective Life 33 -30.5 years Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00%	Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition	Plan Retain Plan Retain Plan Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors
Garages 5-8	Garage 5 Garage 6	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907	Asset Name Electric Roller Door Asset Name Electric Roller Door Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00	Effective Life (Y) Effective Life (Y) Effective Life (Y)	Installation Date 10 01-10-19(10 10-10-19(10 10-10-19(10 10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10-10-	Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00%	Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair	Plan Retain Plan Retain Plan Retain Plan Retain	Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Tilt Lift doors
Garages 5-8	Garage 5 Garage 6 Garage 7	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$)	Effective Life (Y) Effective Life (Y) Effective Life (Y)	10 01-10-194	Remaining Effective Life 33 -30.5 years Remaining Effective Life	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00%	Asset Condition Fair Asset Condition	Plan Retain Plan Retain Plan Retain Plan Retain Plan Plan	Comments Tilt Lift doors Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors
Garages 5-8	Garage 5 Garage 6 Garage 7	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907	Asset Name Electric Roller Door Asset Name Electric Roller Door Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$)	Effective Life (Y) Effective Life (Y) Effective Life (Y)	10 01-10-194	Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00%	Asset Condition Fair Asset Condition	Plan Retain Plan Retain Plan Retain Plan Retain	Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Tilt Lift doors
Garages 5-8	Garage 6 Garage 7 Garage 8	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$)	Effective Life (Y) Effective Life (Y) Effective Life (Y)	10 01-10-194	Remaining Effective Life 33 -30.5 years Remaining Effective Life	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00%	Asset Condition Fair Asset Condition	Plan Retain Plan Retain Plan Retain Plan Retain Plan Plan	Comments Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Comments Comments
Garages 5-8	Garage 5 Garage 6 Garage 7	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0907	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00	Effective Life (Y) Effective Life (Y) Effective Life (Y)	Installation Date 10 01-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10-10-19(10 10-10-19(10 10-10-19(10-1	Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00% Accumulated Repair Cost as % of Acquisition 200.00%	Asset Condition Fair	Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain	Comments Tilt Lift doors Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors
Garages 5-8	Garage 6 Garage 7 Garage 8	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0908	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$) Acquisition Cost (\$) Acquisition Cost (\$)	Effective Life (Y) Effective Life (Y) Effective Life (Y) Effective Life (Y)	Installation Date 10 01-10-19(10 10-10-19(10 10-10-19(10 10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10-10-	Remaining Effective Life 33 -30.5 years Remaining Effective Life 83 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition	Asset Condition Fair	Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain	Comments Tilt Lift doors Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors
Garages 5-8	Garage 6 Garage 7 Garage 8 Garage 9	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0907	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$) Acquisition Cost (\$) Acquisition Cost (\$)	Effective Life (Y) Effective Life (Y) Effective Life (Y) Effective Life (Y)	Installation Date 10 01-10-19(10 10-10-19(10 10-10-19(10 10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10-10-	Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition	Asset Condition Fair	Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain	Comments Tilt Lift doors Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors
Garages 5-8	Garage 6 Garage 7 Garage 8	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0908	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$) Acquisition Cost (\$) Acquisition Cost (\$)	Effective Life (Y) Effective Life (Y) Effective Life (Y) Effective Life (Y)	Installation Date 10 01-10-19(10 10-10-19(10 10-10-19(10 10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10-10-	Remaining Effective Life 33 -30.5 years Remaining Effective Life 83 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition	Asset Condition Fair	Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain	Comments Tilt Lift doors Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors
Garages 5-8	Garage 6 Garage 7 Garage 8 Garage 9	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0908	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$) Acquisition Cost (\$) Acquisition Cost (\$)	Effective Life (Y) Effective Life (Y) Effective Life (Y) Effective Life (Y)	Installation Date 10 01-10-19(10 10-10-19(10 10-10-19(10 10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10 10-10-19(10-10-	Remaining Effective Life 33 -30.5 years Remaining Effective Life 83 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition	Asset Condition Fair	Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain	Comments Tilt Lift doors Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors
Garages 5-8	Garage 6 Garage 7 Garage 8 Garage 9	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0908 Asset Number YAILU0908	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$) Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$)	Effective Life (Y)	Installation Date Inst	Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition 90.00%	Asset Condition Fair	Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors
Garages 5-8	Garage 6 Garage 7 Garage 8 Garage 9	YAILU0903 Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0908 Asset Number	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$) Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$)	Effective Life (Y)	Installation Date Inst	Remaining Effective Life 33 -30.5 years Remaining Effective Life 34 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition	Asset Condition Fair	Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain Plan Plan Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors
Garages 5-8	Garage 6 Garage 7 Garage 8 Garage 9 Garage 10	YAILU0903 Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0908 Asset Number	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$) Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$) Acquisition Cost (\$)	Effective Life (Y)	Installation Date Inst	Remaining Effective Life 33 -30.5 years Remaining Effective Life 34 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition	Asset Condition Fair	Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain Plan Retain Plan Plan Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors
Garages 5-8	Garage 6 Garage 7 Garage 8 Garage 9 Garage 10	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0908 Asset Number YAILU0910 Asset Number YAILU0911	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 90.00%	Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Good Asset Condition Good Asset Condition Good Asset Condition Good Asset Condition Asset Condition	Plan Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors
Garages 5-8	Garage 6 Garage 7 Garage 8 Garage 9 Garage 10	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0908 Asset Number YAILU0910 Asset Number YAILU0911 Asset Number YAILU0911	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 200.00%	Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Good Asset Condition Good Asset Condition Good Asset Condition Good Asset Condition Asset Condition	Plan Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors
Garages 9-11	Garage 6 Garage 7 Garage 8 Garage 9 Garage 10 Garage 11	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0908 Asset Number YAILU0910 Asset Number YAILU0911 Asset Number YAILU0911	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 200.00%	Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Good Asset Condition Good Asset Condition Good Asset Condition Good Asset Condition Asset Condition	Plan Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors
Garages 9-11	Garage 6 Garage 7 Garage 8 Garage 9 Garage 10	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0908 Asset Number YAILU0910 Asset Number YAILU0911 Asset Number YAILU0911	Asset Name Electric Roller Door Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00	Effective Life (Y) Effective Life (Y)	Installation Date Inst	Remaining Effective Life 33 -30.5 years Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 60.00% Accumulated Repair Cost as % of Acquisition 70.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition 15.00%	Asset Condition Fair Asset Condition Good Asset Condition Good	Plan Retain Plan Retain	Comments Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors Comments Comments Comments Comments
Garages 9-11 Garages 12-14	Garage 6 Garage 7 Garage 8 Garage 9 Garage 10 Garage 11	Asset Number YAILU0905 Asset Number YAILU0906 Asset Number YAILU0907 Asset Number YAILU0908 Asset Number YAILU0910 Asset Number YAILU0911 Asset Number YAILU0911	Asset Name Electric Roller Door	\$ 2200.00 Acquisition Cost (\$) \$ 2200.00 Acquisition Cost (\$)	Effective Life (Y) Effective Life (Y)	Installation Date Inst	Remaining Effective Life 33 -30.5 years	Accumulated Repair Cost as % of Acquisition 190.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition Accumulated Repair Cost as % of Acquisition Accumulated Repair Cost as % of Acquisition 200.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 90.00% Accumulated Repair Cost as % of Acquisition 15.00% Accumulated Repair Cost as % of Acquisition	Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Fair Asset Condition Good Asset Condition Good Asset Condition Good Asset Condition Good Asset Condition Asset Condition	Plan Retain	Tilt Lift doors Comments Tilt Lift doors; Corrode to door fittings Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors Comments Tilt Lift doors

	Garage 13										
		Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Comments
		YAILU0915	Electric Roller Door	\$ 2200.00		01-10-1983	-30.5 years	10	.00% Good	Retain	
Unit 1											
	Unit 1										
	OHIL I	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Comments
		YAILU0002	Hot Water System	\$ 2150.00		2 01-07-2010			.00% Good	Retain	Linen cupboard
			Electric								
Unit 2											
	Unit 2										
	-	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Comments
		YAILU0057	Hot Water System	\$ 2150.00		01-07-1982	-29.8 years	33	.33% Good	Retain	Cupboard outside porch
		YAILU0059	Electric	\$ 1420.00		15 01-04-2004	F.O. vanes	12	.00% Good	Retain	
		YAILU0060	Lighting Sarking	\$ 3530.00		25 01-01-1989	-		.00% Good	Retain	
		YAILU0061	Smoke Alarms	\$ 235.00		20 01-07-1982			.00% Good	Retain	Hallway
Unit 3-4			-	-				- :		-	
	Unit 3										
		Asset Number YAILU0104	Asset Name Hot Water System		Effective Life (Y)	Installation Date 01-09-2009	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan Retain	In the kitchen cabinet
		TAILUU 104	Electric Electric	\$ 2150.00		01-09-2009	-2.6 years	13	.00% G000	Retain	III the kitchen cabinet
		YAILU0106	Lighting	\$ 1420.00		01-09-2009	0.4 years	2	.00% Good	Retain	
	Unit 4										
		Asset Number YAILU0155	Asset Name	Acquisition Cost (\$) \$ 1420.00	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan Retain	Comments
		YAILU0156	Lighting Sarking	\$ 3530.00		01-09-2004 01-10-1983			.00% Good	Retain	
Unit 5				, , , , , , , , , , , , , , , , , , , ,			,			1	
	Unit 5										
		Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Comments
		YAILU0204	Hot Water System Electric	\$ 2150.00		01-10-1983	-28.5 years	33	.33% Good	Retain	In linen c/board
		YAILU0205	Insulation	\$ 2710.00	2	20 01-10-1983	-20.5 years	0	.00% Good	Retain	
		YAILU0206	Lighting	\$ 1720.00		5 01-10-1983	•		.33% Fair	Retain	No cover - toilet room
		YAILU0207	Sarking	\$ 3580.00	2	25 01-10-1983	-15.5 years	80	.00% Good	Retain	
		YAILU0207 YAILU0208	Sarking Smoke Alarms	\$ 3580.00 \$ 235.00	2	25 01-10-1983 20 01-10-1983	-15.5 years -20.5 years	80 20	.00% Good .00% Good	Retain Retain	Hallway
		YAILU0207	Sarking	\$ 3580.00	2	25 01-10-1983	-15.5 years -20.5 years	80 20	.00% Good	Retain	Hallway Needs cleaning.
		YAILU0207 YAILU0208	Sarking Smoke Alarms	\$ 3580.00 \$ 235.00	2	25 01-10-1983 20 01-10-1983	-15.5 years -20.5 years	80 20	.00% Good .00% Good	Retain Retain	Hallway
Unit 6		YAILU0207 YAILU0208	Sarking Smoke Alarms	\$ 3580.00 \$ 235.00	2	25 01-10-1983 20 01-10-1983	-15.5 years -20.5 years	80 20	.00% Good .00% Good	Retain Retain	Hallway Needs cleaning. Bathroom (Clean
Unit 6	Unit 6	YAILU0207 YAILU0208	Sarking Smoke Alarms	\$ 3580.00 \$ 235.00	2	25 01-10-1983 20 01-10-1983	-15.5 years -20.5 years	80 20	.00% Good .00% Good	Retain Retain	Hallway Needs cleaning. Bathroom (Clean
Unit 6	Unit 6	YAILU0207 YAILU0208	Sarking Smoke Alarms	\$ 3580.00 \$ 235.00	2	25 01-10-1983 20 01-10-1983	-15.5 years -20.5 years	80 20	.00% Good .00% Good	Retain Retain	Hallway Needs cleaning. Bathroom (Clean
Unit 6	Unit 6	YAILU0207 YAILU0208 YAILU0209	Sarking Smoke Alarms Skylight	\$ 3580.00 \$ 235.00 \$ 710.00	Effective Life (Y)	25 01-10-1983 20 01-10-1983 00 01-10-1983	-15.5 years -20.5 years -30.5 years	80 20 80 Accumulated Repair Cost as % of Acquisition	.00% Good .00% Good .00% Fair	Retain Retain Retain	Hallway Needs cleaning. Bathroom (Clean skylight)
Unit 6	Unit 6	YAILU0207 YAILU0208 YAILU0209 Asset Number YAILU0263	Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric	\$ 3580.00 \$ 235.00 \$ 710.00 Acquisition Cost (\$) \$ 2150.00	Effective Life (Y)	25 01-10-1983 20 01-10-1983 0 01-10-1983 Unstallation Date 22 01-01-1984	-15.5 years -20.5 years -30.5 years Remaining Effective Life -28.3 years	Accumulated Repair Cost as % of Acquisition	.00% Good .00% Good .00% Fair Asset Condition .67% Good	Retain Retain Retain Plan Retain	Hallway Needs cleaning. Bathroom (Clean skylinht) Comments
Unit 6	Unit 6	YAILU0207 YAILU0208 YAILU0209 Asset Number YAILU0263 YAILU0264	Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric Insulation	\$ 3580.00 \$ 235.00 \$ 710.00 Acquisition Cost (\$) \$ 2150.00 \$ 2875.00	Effective Life (Y)	25 01-10-1983 20 01-10-1983 0 01-10-1983 0 01-10-1983 Unstallation Date 2 01-01-1984 20 01-07-1982	-15.5 years -20.5 years -30.5 years Remaining Effective Life -28.3 years -21.8 years	Accumulated Repair Cost as % of Acquisition 31	.00% Good .00% Good .00% Fair Asset Condition .67% Good .00% Good	Retain Retain Retain Plan Retain Retain	Hallway Needs cleaning. Bathroom (Clean skylinht) Comments
Unit 6	Unit 6	YAILU0207 YAILU0208 YAILU0209 Asset Number YAILU0263	Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric	\$ 3580.00 \$ 235.00 \$ 710.00 Acquisition Cost (\$) \$ 2150.00	Effective Life (Y)	25 01-10-1983 20 01-10-1983 0 01-10-1983 Unstallation Date 22 01-01-1984	-15.5 years -20.5 years -30.5 years Remaining Effective Life -28.3 years -21.8 years	Accumulated Repair Cost as % of Acquisition 31	.00% Good .00% Good .00% Fair Asset Condition .67% Good	Retain Retain Retain Plan Retain	Hallway Needs cleaning. Bathroom (Clean skylinht) Comments
	Unit 6	YAILU0207 YAILU0208 YAILU0209 Asset Number YAILU0263 YAILU0264	Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric Insulation	\$ 3580.00 \$ 235.00 \$ 710.00 Acquisition Cost (\$) \$ 2150.00 \$ 2875.00	Effective Life (Y)	25 01-10-1983 20 01-10-1983 0 01-10-1983 0 01-10-1983 Unstallation Date 2 01-01-1984 20 01-07-1982	-15.5 years -20.5 years -30.5 years Remaining Effective Life -28.3 years -21.8 years	Accumulated Repair Cost as % of Acquisition 31	.00% Good .00% Good .00% Fair Asset Condition .67% Good .00% Good	Retain Retain Retain Plan Retain Retain	Hallway Needs cleaning. Bathroom (Clean skylinht) Comments
	Unit 6 Unit 7	YAILU0207 YAILU0208 YAILU0209 Asset Number YAILU0263 YAILU0264	Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric Insulation	\$ 3580.00 \$ 235.00 \$ 710.00 Acquisition Cost (\$) \$ 2150.00 \$ 2875.00	Effective Life (Y)	25 01-10-1983 20 01-10-1983 0 01-10-1983 0 01-10-1983 Unstallation Date 2 01-01-1984 20 01-07-1982	-15.5 years -20.5 years -30.5 years Remaining Effective Life -28.3 years -21.8 years	Accumulated Repair Cost as % of Acquisition 31	.00% Good .00% Good .00% Fair Asset Condition .67% Good .00% Good	Retain Retain Retain Plan Retain Retain	Hallway Needs cleaning. Bathroom (Clean skylinht) Comments
		YAILU0207 YAILU0208 YAILU0209 Asset Number YAILU0263 YAILU0264 YAILU0266 Asset Number	Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric Insulation Sarking Asset Name	\$ 3580.00 \$ 235.00 \$ 710.00 \$ 710.00 Acquisition Cost (\$) \$ 2150.00 \$ 2875.00 \$ 3530.00	Effective Life (Y)	Installation Date	-15.5 years -20.5 years -30.5 years Remaining Effective Life -28.3 years -21.8 years -15.5 years Remaining Effective Life	Accumulated Repair Cost as % of Acquisition 0 0 0 Accumulated Repair Cost as % of Acquisition	.00% Good .00% Fair Asset Condition .00% Good .00% Good .00% Good .00% Good	Retain Retain Plan Retain Retain Retain Plan Retain Retain Plan Retain	Hallway Needs cleaning. Bathroom (Clean skylinht) Comments
Unit 7		YAILU0207 YAILU0208 YAILU0209 Asset Number YAILU0263 YAILU0264 YAILU0266	Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric Insulation Sarking	\$ 3580.00 \$ 235.00 \$ 710.00 \$ 715.00 \$ 2150.00 \$ 2875.00 \$ 3530.00	Effective Life (Y)	Installation Date	-15.5 years -20.5 years -30.5 years Remaining Effective Life -28.3 years -21.8 years -15.5 years Remaining Effective Life	Accumulated Repair Cost as % of Acquisition 0 0 0 Accumulated Repair Cost as % of Acquisition	0.00% Good	Retain Retain Plan Retain Retain Retain Retain	Hallway Needs cleaning. Bathroom (Clean skvlinht) Comments In cupboard - kitchen
		YAILU0207 YAILU0208 YAILU0209 Asset Number YAILU0263 YAILU0264 YAILU0266 Asset Number	Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric Insulation Sarking Asset Name	\$ 3580.00 \$ 235.00 \$ 710.00 \$ 710.00 Acquisition Cost (\$) \$ 2150.00 \$ 2875.00 \$ 3530.00	Effective Life (Y)	Installation Date	-15.5 years -20.5 years -30.5 years Remaining Effective Life -28.3 years -21.8 years -15.5 years Remaining Effective Life	Accumulated Repair Cost as % of Acquisition 0 0 0 Accumulated Repair Cost as % of Acquisition	.00% Good .00% Fair Asset Condition .00% Good .00% Good .00% Good .00% Good	Retain Retain Plan Retain Retain Retain Plan Retain Retain Plan Retain	Hallway Needs cleaning. Bathroom (Clean skvlinht) Comments In cupboard - kitchen
Unit 7	Unit 7	YAILU0207 YAILU0208 YAILU0209 Asset Number YAILU0263 YAILU0264 YAILU0266 Asset Number	Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric Insulation Sarking Asset Name	\$ 3580.00 \$ 235.00 \$ 710.00 \$ 710.00 Acquisition Cost (\$) \$ 2150.00 \$ 2875.00 \$ 3530.00	Effective Life (Y)	Installation Date	-15.5 years -20.5 years -30.5 years Remaining Effective Life -28.3 years -21.8 years -15.5 years Remaining Effective Life	Accumulated Repair Cost as % of Acquisition 0 0 0 Accumulated Repair Cost as % of Acquisition	.00% Good .00% Fair Asset Condition .00% Good .00% Good .00% Good .00% Good	Retain Retain Plan Retain Retain Retain Plan Retain Retain Plan Retain	Hallway Needs cleaning. Bathroom (Clean skvlinht) Comments In cupboard - kitchen
Unit 7		YAILU0207 YAILU0208 YAILU0209 Asset Number YAILU0263 YAILU0264 YAILU0266 Asset Number	Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric Insulation Sarking Asset Name	\$ 3580.00 \$ 235.00 \$ 710.00 \$ 710.00 \$ 2150.00 \$ 2875.00 \$ 3530.00 Acquisition Cost (\$) \$ 3580.00	Effective Life (Y)	Installation Date	-15.5 years -20.5 years -30.5 years Remaining Effective Life -28.3 years -21.8 years -15.5 years Remaining Effective Life	Accumulated Repair Cost as % of Acquisition 0 0 0 Accumulated Repair Cost as % of Acquisition	.00% Good .00% Fair Asset Condition .00% Good .00% Good .00% Good .00% Good	Retain Retain Plan Retain Retain Retain Plan Retain Retain Plan Retain	Hallway Needs cleaning. Bathroom (Clean skvlinht) Comments In cupboard - kitchen
Unit 7	Unit 7	Asset Number YAILU0263 YAILU0263 YAILU0264 YAILU0266 Asset Number	Asset Name Asset Name Hot Water System Electric Insulation Sarking Asset Name Asset Name Hot Water System	\$ 3580.00 \$ 235.00 \$ 710.00 \$ 710.00 \$ 2150.00 \$ 3530.00 \$ 3530.00 Acquisition Cost (\$)	Effective Life (Y) Effective Life (Y) Effective Life (Y)	Installation Date	-15.5 years -20.5 years -30.5 years -30.5 years -30.5 years Remaining Effective Life -28.3 years -21.8 years -15.5 years Remaining Effective Life -15.5 years	Accumulated Repair Cost as % of Acquisition	0.00% Good	Retain Retain Plan Retain Retain Retain Plan Retain Retain Retain Retain	Hallway Needs cleaning. Bathroom (Clean skwlicht) Comments In cupboard - kitchen Comments
Unit 7	Unit 7	Asset Number YAILU0263 YAILU0263 YAILU0264 YAILU0266 Asset Number YAILU0316 Asset Number YAILU0317	Asset Name Hot Water System Electric Insulation Sarking Asset Name Asset Name Hot Water System Electric Insulation Sarking	\$ 3580.00 \$ 235.00 \$ 710.00 \$ 710.00 \$ 2150.00 \$ 2875.00 \$ 3530.00 Acquisition Cost (\$) \$ 3580.00	Effective Life (Y) Effective Life (Y)	Installation Date	Remaining Effective Life -28.5 years -21.5 years -22.5 years -23.5 years -24.8 years -25.5 years -25.5 years -25.5 years -25.5 years -25.5 years	Accumulated Repair Cost as % of Acquisition 11	0.00% Good	Plan Retain Retain Plan Retain Retain Retain Retain Retain Retain Retain Retain	Hallway Needs cleaning. Bathroom (Clean skvlicht) Comments In cupboard - kitchen Comments Comments
Unit 7	Unit 7	Asset Number YAILU0263 YAILU0263 YAILU0264 YAILU0266 Asset Number YAILU0316 Asset Number YAILU0317	Asset Name Hot Water System Electric Insulation Sarking Asset Name Asset Name Hot Water System Electric Insulation Sarking	\$ 3580.00 \$ 235.00 \$ 710.00 \$ 710.00 \$ 710.00 \$ 710.00 \$ 710.00 \$ 22150.00 \$ 3530.00 Acquisition Cost (\$) \$ 3580.00 Acquisition Cost (\$) \$ 3580.00 \$ 3580.00 \$ 2150.00 \$ 2170.00	Effective Life (Y) Effective Life (Y) Effective Life (Y)	Installation Date	Remaining Effective Life -28.3 years -21.8 years -21.8 years -25.5 years Remaining Effective Life -28.5 years Remaining Effective Life -25.5 years	Accumulated Repair Cost as % of Acquisition 11	0.00% Good	Plan Retain Retain Plan Retain	Hallway Needs cleaning. Bathroom (Clean skvlicht) Comments In cupboard - kitchen Comments Comments
Unit 7	Unit 7	Asset Number YAILU0263 YAILU0263 YAILU0264 YAILU0266 Asset Number YAILU0316 Asset Number YAILU0317	Asset Name Hot Water System Electric Insulation Sarking Asset Name Asset Name Hot Water System Electric Insulation Sarking	\$ 3580.00 \$ 235.00 \$ 710.00 \$ 710.00 \$ 2150.00 \$ 2875.00 \$ 3530.00 Acquisition Cost (\$) \$ 3580.00	Effective Life (Y) Effective Life (Y) Effective Life (Y)	Installation Date	Remaining Effective Life -28.3 years -21.5 years -21.8 years -21.8 years -15.5 years -15.5 years -15.5 years -15.5 years -15.5 years -15.5 years	Accumulated Repair Cost as % of Acquisition 11	0.00% Good	Plan Retain Retain Plan Retain Retain Retain Retain Retain Retain Retain Retain	Hallway Needs cleaning. Bathroom (Clean skvlicht) Comments In cupboard - kitchen Comments Comments
Unit 7	Unit 7	Asset Number YAILU0263 YAILU0263 YAILU0264 YAILU0266 Asset Number YAILU0316 Asset Number YAILU0317 Asset Number YAILU0317	Asset Name Hot Water System Electric Insulation Sarking Asset Name Asset Name Hot Water System Electric Insulation Sarking	\$ 3580.00 \$ 235.00 \$ 710.00 \$ 710.00 \$ 2150.00 \$ 3530.00 \$ 3580.00 Acquisition Cost (\$) \$ 2150.00 \$ 2150.00 \$ 2170.00 \$ 2710.00 \$ 1720.00	Effective Life (Y) Effective Life (Y) Effective Life (Y)	Installation Date	Remaining Effective Life -28.3 years -21.5 years -21.8 years -21.8 years -15.5 years -15.5 years -25.5 years -26.5 years -27.5 years -28.5 years -29.5 years -29.5 years -29.5 years -29.5 years	Accumulated Repair Cost as % of Acquisition 11 12 13 14 15 16 17 18 18 19 18 19 19 19 10 10 10 11 10 10 10	Asset Condition	Plan Retain	Hallway Needs cleaning. Bathroom (Clean skvlicht) Comments In cupboard - kitchen Comments Comments

	Unit 9										
		Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Comments
		YAILU0431	Hot Water System	- \$ 2150.00		12 01-10-1983	3 -28.5 years	31.67	% Good	Retain	In linen cupboard
			Electric								
		YAILU0432	Insulation	\$ 2710.00			3 -20.5 years		% Good	Retain	
		YAILU0433	Lighting	\$ 1720.00			3 -25.5 years		% Good	Retain	
		YAILU0434	Sarking	\$ 3580.00			3 -15.5 years	6.00	% Good	Retain	
		YAILU0435	Smoke Alarms	\$ 235.00			3 -20.5 years		% Good	Retain	Hallway
		YAILU0436	Skylight	\$ 710.00)	10 01-10-1983	3 -30.5 years	12.00	% Fair	Retain	Needs cleaning -
											bathroom. Bathroom
nit 10											(I nose metal strin)
110											
	Unit 10										
		Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Comments
		YAILU0491	Hot Water System				9 -23.3 years		% Good	Retain	In linen cupboard
		1741200131	Electric	\$ 2.130.00		01 01 130	5 25.5 years	27.30	,0 GGGG	TCCC.	iii iiiicii capboala
		YAILU0494	Sarking	\$ 3580.00		25 01-10-1983	3 -15.5 years	6.00	% Good	Retain	
		YAILU0495	Smoke Alarms	\$ 235.00		20 01-07-1982	2 -21.8 years	20.00	% Good	Retain	Hallway
		YAILU0496	Skylight	\$ 710.00		10 01-07-1982	2 -31.8 years	80.00	% Good	Retain	Bathroom
it 11											
		-									
	Unit 11	*								,	
		Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Comments
		YAILU0551	Hot Water System	- \$ 2150.00		12 01-01-1989	9 -23.3 years	27.50	% Good	Retain	
			Electric								
		YAILU0553	Lighting	\$ 1720.00			9 -20.3 years	22.00	% Good	Retain	
		YAILU0554	Sarking	\$ 3580.00			-15.5 years	6.00	% Good	Retain	
		YAILU0556	Skylight	\$ 710.00)	10 01-01-1989	9 -25.3 years	66.00	% Fair	Retain	Signs of water leaka
											Bathroom
it 12-13											
	11.1.46										
	Unit 12						5 11 50 H				
		Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Comments
	Unit 12	YAILU0612	Sarking	\$ 3580.00	1	25 01-10-1983	3 -15.5 years	22.00	% Good	Retain	
	Unit 13	A 1 N 1	A A DI	A 1-111 C1 (A)	Fff 1' 1'f - 00	Land Harris Barr	B 1.1 F(f	A	Asset Condition	- No.	<u></u>
		Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition		Plan	Comments
		YAILU0669 YAILU0670	Lighting	\$ 1720.00 \$ 3580.00			9 -20.3 years		% Good % Good	Retain Retain	
		YAILU0670 YAILU0671	Sarking Smoke Alarms	\$ 3580.00			3 -15.5 years 9 -15.3 years		% Good % Good	Retain	Hallway
nit 14		TAILOUUTT	SHIOKE Alainis	\$ 255.00	'	20 01-01-1303	- 13.3 years	10.50	76 G000	rctairi	Hallway
10.14											
	Unit 14										
	OIIIC 14	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition		Comments
		YAILU0727	Sarking				_			Dian	Comments
						25 01 10 100			_	Plan	
				\$ 3580.00		25 01-10-1983	-	12.00	% Good	Retain	Hallinger
:4 15		YAILU0728	Smoke Alarms	\$ 3580.00			3 -15.5 years 4 -20.3 years	12.00	_		Hallway
it 15				-			-	12.00	% Good	Retain	Hallway
it 15	llais 15			-			-	12.00	% Good	Retain	Hallway
it 15	Unit 15	YAILU0728	Smoke Alarms	\$ 235.00		20 01-01-1984	-20.3 years	12.00 19.00	% Good % Good	Retain Retain	· ·
it 15	Unit 15	YAILU0728 Asset Number	Smoke Alarms Asset Name	\$ 235.00 Acquisition Cost (\$)	Effective Life (Y)	20 01-01-1984 Installation Date	20.3 years Remaining Effective Life	12.00 19.00 Accumulated Repair Cost as % of Acquisition	% Good % Good Asset Condition	Retain Retain	Hallway Comments
it 15	Unit 15	Asset Number YAILU0728	Smoke Alarms Asset Name Insulation	\$ 235.00 Acquisition Cost (\$) \$ 2710.00	Effective Life (Y)	20 01-01-1984 Installation Date 20 01-07-1982	Remaining Effective Life 2 -21.8 years	Accumulated Repair Cost as % of Acquisition 0.00	% Good Good Asset Condition Good	Retain Retain Plan Retain	· ·
it 15	Unit 15	Asset Number VAILU0783 VAILU0784	Asset Name Insulation Lighting	\$ 235.00 Acquisition Cost (\$) \$ 2710.00 \$ 1720.00	Effective Life (Y)	20 01-01-1984 Installation Date 20 01-07-1982 15 01-08-2003	Remaining Effective Life 2 -21.8 years 3 -3.7 years	Accumulated Repair Cost as % of Acquisition 0.00 11.33	% Good % Good Asset Condition % Good % Good	Retain Retain Plan Retain Retain Retain	· ·
it 15	Unit 15	Asset Number YAILU0783 YAILU0784 YAILU0785	Asset Name Insulation Lighting Sarking	\$ 235.00 Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 3580.00	Effective Life (Y)	20 01-01-1984 Installation Date 20 01-07-198; 15 01-08-200; 25 01-10-198;	Remaining Effective Life 2-21.8 years -3.7 years 3-15.5 years	12.00 19.00 Accumulated Repair Cost as % of Acquisition 0.00 11.33	% Good % Good Asset Condition % Good % Good % Good	Retain Retain Plan Retain Retain Retain Retain Retain	· ·
it 15	Unit 15	Asset Number YAILU0783 YAILU0784 YAILU0785 YAILU0786	Asset Name Insulation Lighting Sarking Smoke Alarms	\$ 235.00 Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 3580.00 \$ 235.00	Effective Life (Y)	20 01-01-1984 Installation Date 20 01-07-1983 15 01-08-2003 25 01-10-1983 20 01-01-1985	Remaining Effective Life 2 -21.8 years -3.7 years -15.5 years -15.3 years	12.00 19.00 Accumulated Repair Cost as % of Acquisition 0.00 11.33 6.00	% Good % Good Asset Condition % Good % Good % Good % Good % Good	Retain Retain Plan Retain Retain Retain Retain Retain Retain Retain	Comments
it 15	Unit 15	Asset Number YAILU0783 YAILU0784 YAILU0785	Asset Name Insulation Lighting Sarking	\$ 235.00 Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 3580.00	Effective Life (Y)	20 01-01-1984 Installation Date 20 01-07-1983 15 01-08-2003 25 01-10-1983 20 01-01-1985	Remaining Effective Life 2-21.8 years -3.7 years 3-15.5 years	12.00 19.00 Accumulated Repair Cost as % of Acquisition 0.00 11.33 6.00	% Good % Good Asset Condition % Good % Good % Good	Retain Retain Plan Retain Retain Retain Retain Retain	Comments Needs cleaning.
	Unit 15	Asset Number YAILU0783 YAILU0784 YAILU0785 YAILU0786	Asset Name Insulation Lighting Sarking Smoke Alarms	\$ 235.00 Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 3580.00 \$ 235.00	Effective Life (Y)	20 01-01-1984 Installation Date 20 01-07-1983 15 01-08-2003 25 01-10-1983 20 01-01-1985	Remaining Effective Life 2 -21.8 years -3.7 years -15.5 years -15.3 years	12.00 19.00 Accumulated Repair Cost as % of Acquisition 0.00 11.33 6.00	% Good % Good Asset Condition % Good % Good % Good % Good % Good	Retain Retain Plan Retain Retain Retain Retain Retain Retain Retain	Comments Needs cleaning.
	Unit 15	Asset Number YAILU0783 YAILU0784 YAILU0785 YAILU0786	Asset Name Insulation Lighting Sarking Smoke Alarms	\$ 235.00 Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 3580.00 \$ 235.00	Effective Life (Y)	20 01-01-1984 Installation Date 20 01-07-1983 15 01-08-2003 25 01-10-1983 20 01-01-1985	Remaining Effective Life 2 -21.8 years -3.7 years -15.5 years -15.3 years	12.00 19.00 Accumulated Repair Cost as % of Acquisition 0.00 11.33 6.00	% Good % Good Asset Condition % Good % Good % Good % Good % Good	Retain Retain Plan Retain Retain Retain Retain Retain Retain Retain	Comments Needs cleaning.
it 15		Asset Number YAILU0783 YAILU0784 YAILU0785 YAILU0786	Asset Name Insulation Lighting Sarking Smoke Alarms	\$ 235.00 Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 3580.00 \$ 235.00	Effective Life (Y)	20 01-01-1984 Installation Date 20 01-07-1983 15 01-08-2003 25 01-10-1983 20 01-01-1985	Remaining Effective Life 2 -21.8 years -3.7 years -15.5 years -15.3 years	12.00 19.00 Accumulated Repair Cost as % of Acquisition 0.00 11.33 6.00	% Good % Good Asset Condition % Good % Good % Good % Good % Good	Retain Retain Plan Retain Retain Retain Retain Retain Retain Retain	Comments Needs cleaning.
	Unit 15	Asset Number VAILU0783 VAILU0784 VAILU0785 VAILU0786 VAILU0787	Asset Name Insulation Lighting Sarking Smoke Alarms Skylight	\$ 235.00 Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 3580.00 \$ 235.00 \$ 1420.00	Effective Life (Y)	20 01-01-1984 Installation Date 20 01-07-1983 15 01-08-200 25 01-01-1983 10 01-07-1983	Remaining Effective Life 2 -21.8 years 3.7 years -15.5 years 9 -15.3 years 2 -31.8 years	Accumulated Repair Cost as % of Acquisition 0.00 11.33 6.00 16.50 80.00	% Good % Good **Asset Condition **Good **Good **Good **Good **Good **Good **Fair	Plan Retain Retain Retain Retain Retain Retain Retain Retain Retain	Comments Needs cleaning. Bathroom. Toilet Ro
		Asset Number YAILU0783 YAILU0784 YAILU0785 YAILU0786 YAILU0787 Asset Number	Asset Name Insulation Lighting Sarking Smoke Alarms Skylight Asset Name	\$ 235.00 Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 235.00 \$ 1420.00 Acquisition Cost (\$)	Effective Life (Y)	20 01-01-1984 Installation Date 20 01-07-1982 15 01-08-200 25 01-10-1982 20 01-01-1983 10 01-07-1982	Remaining Effective Life 2 -21.8 years 5 -3.7 years -15.5 years 9 -15.3 years 2 -31.8 years	Accumulated Repair Cost as % of Acquisition 0.00 11.33 6.00 16.50 80.00 Accumulated Repair Cost as % of Acquisition	% Good % Good Asset Condition % Good % Good % Good % Good % Fair Asset Condition	Plan Retain Retain Retain Retain Retain Retain Retain Retain	Comments Needs cleaning. Bathroom, Toilet Ro
		Asset Number VAILU0783 VAILU0784 VAILU0785 VAILU0786 VAILU0787	Asset Name Insulation Lighting Sarking Smoke Alarms Skylight Asset Name Hot Water System	\$ 235.00 Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 235.00 \$ 1420.00 Acquisition Cost (\$)	Effective Life (Y)	20 01-01-1984 Installation Date 20 01-07-1982 15 01-08-200 25 01-10-1982 20 01-01-1983 10 01-07-1982	Remaining Effective Life 2 -21.8 years 3.7 years -15.5 years 9 -15.3 years 2 -31.8 years	Accumulated Repair Cost as % of Acquisition 0.00 11.33 6.00 16.50 80.00 Accumulated Repair Cost as % of Acquisition	% Good % Good **Asset Condition **Good **Good **Good **Good **Good **Good **Fair	Plan Retain Retain Retain Retain Retain Retain Retain Retain Retain	Comments Needs cleaning. Bathroom. Toilet Ro
		Asset Number YAILU0783 YAILU0784 YAILU0785 YAILU0786 YAILU0787 Asset Number	Asset Name Insulation Lighting Sarking Smoke Alarms Skylight Asset Name	\$ 235.00 Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 235.00 \$ 1420.00 Acquisition Cost (\$)	Effective Life (Y) Effective Life (Y)	20 01-01-1984 Installation Date 20 01-07-198; 15 01-08-200; 25 01-10-198; 20 01-01-198; 10 01-07-198; Installation Date 12 01-01-198;	Remaining Effective Life 2 -21.8 years 5 -3.7 years -15.5 years 9 -15.3 years 2 -31.8 years	Accumulated Repair Cost as % of Acquisition 0.00 11.33 6.00 16.50 80.00 Accumulated Repair Cost as % of Acquisition 24.78	% Good % Good Asset Condition % Good % Good % Good % Good % Fair Asset Condition	Plan Retain Retain Retain Retain Retain Retain Retain Retain	Comments Needs cleaning. Bathroom. Toilet Ro
		Asset Number YAILU0783 YAILU0784 YAILU0785 YAILU0786 YAILU0787 Asset Number VAILU0840	Asset Name Insulation Lighting Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric	\$ 235.00 Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 3580.00 \$ 2235.00 \$ 1420.00 Acquisition Cost (\$) \$ 2386.00	Effective Life (Y)	Installation Date	Remaining Effective Life 2-21.8 years 3-7 years 3-15.5 years 3-15.3 years 31.8 years Remaining Effective Life 9-23.3 years	Accumulated Repair Cost as % of Acquisition 0.00 11.33 6.00 16.50 80.00 Accumulated Repair Cost as % of Acquisition 24.78	% Good Asset Condition Good Good Good Good Fair Asset Condition	Plan Retain	Comments Needs cleaning. Bathroom. Toilet Ro
		Asset Number YAILU0783 YAILU0784 YAILU0785 YAILU0786 YAILU0787 Asset Number YAILU0840 YAILU0841	Asset Name Insulation Lighting Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric Insulation Lighting	Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 3580.00 \$ 1420.00 Acquisition Cost (\$) Acquisition Cost (\$) \$ 2386.00 \$ 3308.00	Effective Life (Y) Effective Life (Y)	Installation Date	Remaining Effective Life 2 -21.8 years 5 -3.7 years -15.5 years 3 -15.3 years 2 -31.8 years Remaining Effective Life 9 -23.3 years 2 -21.8 years 2 -21.8 years	Accumulated Repair Cost as % of Acquisition 0.00 11.33 6.00 16.50 80.00 Accumulated Repair Cost as % of Acquisition 24.78	## Good ## Fair ## Asset Condition ## Good ## Good ## Good ## Fair	Plan Retain	Comments Needs cleaning. Bathroom. Toilet Ro Comments N/A N/A
		Asset Number YAILU0783 YAILU0784 YAILU0785 YAILU0786 YAILU0787 Asset Number YAILU0840 YAILU0841 YAILU0842	Asset Name Insulation Lighting Sarking Smoke Alarms Skylight Asset Name Hot Water System Electric Insulation	Acquisition Cost (\$) \$ 2710.00 \$ 1720.00 \$ 3580.00 \$ 1420.00 Acquisition Cost (\$) Acquisition Cost (\$) \$ 2386.00 \$ 1909.00 \$ 1909.00	Effective Life (Y) Effective Life (Y)	Installation Date	Remaining Effective Life 2 -21.8 years 5 -3.7 years 3 -15.5 years -15.3 years 2 -31.8 years Remaining Effective Life 3 -23.3 years 2 -21.8 years 2 -26.8 years 3 -15.5 years	Accumulated Repair Cost as % of Acquisition 0.00 11.33 6.00 16.50 80.00 Accumulated Repair Cost as % of Acquisition 24.78 0.00 24.03 72.09	Asset Condition Good Good Good Good Fair Asset Condition Asset Condition Good Good Good Good Good Good Good G	Plan Retain	Comments Needs cleaning. Bathroom. Toilet Roo Comments N/A N/A N/A

	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation I		Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Cor
	YAILU0872	Shower Screen	\$ 1165.00		20 0	01-07-1982	-21.8 years	18.	03% Good	Retain	N/A
	YAILU0873	Tiles - Floor	\$ 3940.00		20 0	01-07-2003	-0.8 years	8.	56% Good	Retain	N/A
Bed 1											
	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation I	Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Co
	YAILU0857	Carpet	\$ 965.00		8 0	01-07-1982	-33.8 years	22.	54% Good	Retain	N/A
	YAILU0858	Ceiling Fan	\$ 588.00		10 0	01-01-1989	-25.3 years	29.	74% Good	Retain	N/A
	YAILU0859	Interior Painting	\$ 832.00		10 0	01-07-1982	-31.8 years	36.	06% Good	Retain	N/A
	YAILU0860	Wardrobe	\$ 2053.00		10 0	01-01-1989	-25.3 years	29.	74% Good	Retain	N/A
Bed 2											
	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation I	Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Co
	YAILU0861	Carpet	\$ 666.00		8 0	01-01-1989	-27.3 years	18.	58% Good	Retain	N/A
	YAILU0862	Ceiling Fan	\$ 588.00		10 0	01-01-1989	-25.3 years	29.	74% Good	Retain	N/A
	YAILU0864	Blind	\$ 333.00		10 0	01-03-2004	-10.1 years	16.	22% Good	Retain	N/A
Dining											
	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation I	Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Co
	YAILU0883	Interior Painting	\$ 710.00				-10.1 years		23% Good	Retain	N/A
Hallway								'			
•	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation I	Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Co
	YAILU0885	Interior Painting	\$ 233.00				-25.3 years		74% Excellent	Retain	N/A
Kitchen		, ,							1		
	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation I	Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Co
	YAILU0847	Curtain	\$ 444.00				-29.3 years		00% Good	Retain	N/A
	YAILU0849	Cooktop	\$ 1354.00				-29.8 years		03% Good	Retain	N/A
	YAILU0850	Interior Painting	\$ 388.00				-25.3 years		77% Good	Retain	N/A
	YAILU0852	Electric Elevated	\$ 1409.00				-29.8 years		55% Good	Retain	N/A
		Oven	7								','
	YAILU0853	Exhaust Fan	\$ 255.00		10 0	01-01-1989	-25.3 years	29.	76% Good	Retain	N/A
	YAILU0854	Sink & Fittings	\$ 1587.00		15 C	01-07-1982	-26.8 years	120.	14% Good	Retain	N/A
Laundry											
	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation I	Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Coi
	YAILU0846	Blind	\$ 277.00		10 0	01-07-1982	-31.8 years	36.	10% Good	Retain	N/A
	YAILU0865	Curtain	\$ 444.00		6 0	01-11-2004	-13.4 years	0.	00% Good	Retain	N/A
	YAILU0866	Interior Painting	\$ 222.00		10 0	01-12-2010	-3.3 years	10.	81% Excellent	Retain	N/A
	YAILU0867	Tiles - Floor	\$ 2025.00		20 0	01-01-1989	-15.3 years	51	39% Good	Retain	N/A
	YAILU0868	Tiles - Wall	\$ 1209.00		20 0	01-01-1989	-15.3 years	14.	88% Good	Retain	N/A
Living								·			
	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation I	Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Coi
	YAILU0878	Air Conditioner -	\$ 3296.00		10 0	01-03-2019	4.9 years	118.	38% Poor	Repair	The
		Split System									syst
											faili
											inte
	VAUL 10070		* oct oc				42.4	40	4.00 6 1	B	L
	YAILU0879	Carpet	\$ 865.00				-12.1 years		14% Good	Retain	N/A
Toilet D	YAILU0880	Ceiling Fan	\$ 588.00		10 0) 1-U/- 1982	-31.8 years	36.	05% Good	Retain	N/A
Toilet Room		Acces No.	Association Control	Effective Life On	Innate III - et -	Data .	Demaining Effect of 117	Assumulated Danish Course of a Course to	Asset Condition	Diam	-
	Asset Number YAILU0875	Asset Name Tiles - Floor	Acquisition Cost (\$) \$ 3940.00	Effective Life (Y)	Installation I		-20.3 years	Accumulated Repair Cost as % of Acquisition	12% Good	Plan Retain	Coi N/A
Unit Exterior		11105 - 11001	\$ 5540.00		د د	, i = 0 i = 1364	20.3 years	17.	12.70 0000	Netalli	IN/A
= Atti 101	Asset Number	Asset Name	Acquisition Cost (\$)	Effective Life (Y)	Installation I	Date	Remaining Effective Life	Accumulated Repair Cost as % of Acquisition	Asset Condition	Plan	Coi
	YAILU0886	Clothesline	\$ 499.00				-30.5 years		76% Good	Retain	N/A
	YAILU0887	Courtyard	\$ 2197.00				-10.5 years		00% Good	Retain	N/A
		Doors	\$ 6560.00				-10.5 years		00% Good	Retain	N/A
			J 000.00				-20.5 years		74% Good	Retain	N/A
	YAILU0888		¢ 17/12 00				-				
	YAILU0889	Downpipes	\$ 1742.00 \$ 1964.00		20 0	11 10 1007					
		Downpipes Electrical	\$ 1742.00 \$ 1964.00		20 0	01-10-1983	-20.5 years	1273	90% Good	Retain	IN/A
	YAILU0889 YAILU0890	Downpipes Electrical Switchboard	\$ 1964.00				·			Retain	
	YAILU0889 YAILU0890 YAILU0891	Downpipes Electrical Switchboard Exterior Painting	\$ 1964.00 \$ 2086.00		10 0	01-10-1983	-30.5 years	1.	35% Good	Retain	N/A
	YAILU0889 YAILU0890 YAILU0891 YAILU0892	Downpipes Electrical Switchboard Exterior Painting Fascias	\$ 1964.00 \$ 2086.00 \$ 2874.00		10 0)1-10-1983)1-10-1983	-30.5 years -20.5 years	1. 17.	35% Good 12% Good	Retain Retain	N/A
	YAILU0889 YAILU0890 YAILU0891 YAILU0892 YAILU0893	Downpipes Electrical Switchboard Exterior Painting Fascias Flyscreens	\$ 1964.00 \$ 2086.00 \$ 2874.00 \$ 1864.00		10 C	01-10-1983 01-10-1983 01-10-1983	-30.5 years -20.5 years -30.5 years	1. 17. 59.	35% Good 12% Good 48% Good	Retain Retain Retain	N/A N/A
	YAILU0889 YAILU0890 YAILU0891 YAILU0892	Downpipes Electrical Switchboard Exterior Painting Fascias	\$ 1964.00 \$ 2086.00 \$ 2874.00		10 C	01-10-1983 01-10-1983 01-10-1983	-30.5 years -20.5 years	1. 17. 59.	35% Good 12% Good	Retain Retain	N/A N/A N/A
	YAILU0889 YAILU0890 YAILU0891 YAILU0892 YAILU0893	Downpipes Electrical Switchboard Exterior Painting Fascias Flyscreens	\$ 1964.00 \$ 2086.00 \$ 2874.00 \$ 1864.00		10 C	01-10-1983 01-10-1983 01-10-1983	-30.5 years -20.5 years -30.5 years	1. 17. 59.	35% Good 12% Good 48% Good	Retain Retain Retain	N/A N/A N/A The
	YAILU0889 YAILU0890 YAILU0891 YAILU0892 YAILU0893	Downpipes Electrical Switchboard Exterior Painting Fascias Flyscreens	\$ 1964.00 \$ 2086.00 \$ 2874.00 \$ 1864.00		10 C C C C C C C C C C C C C C C C C C C	01-10-1983 01-10-1983 01-10-1983 01-10-1983	-30.5 years -20.5 years -30.5 years	1. 17. 59. 1.	35% Good 12% Good 48% Good	Retain Retain Retain	N/A N/A N/A The wea
	YAILU0889 YAILU0890 YAILU0891 YAILU0892 YAILU0893 YAILU0894	Downpipes Electrical Switchboard Exterior Painting Fascias Flyscreens Lattice Screening	\$ 1964.00 \$ 2086.00 \$ 2874.00 \$ 1864.00 \$ 3163.00		10 C C C C C C C C C C C C C C C C C C C	01-10-1983 01-10-1983 01-10-1983 01-10-1983	-30.5 years -20.5 years -30.5 years -20.5 years	1. 17. 59. 1.	35% Good 12% Good 48% Good 35% Fair	Retain Retain Retain Repair	N/A N/A N/A The wea regi
	YAILU0889 YAILU0890 YAILU0891 YAILU0892 YAILU0893 YAILU0894 YAILU0895	Downpipes Electrical Switchboard Exterior Painting Fascias Flyscreens Lattice Screening Guttering	\$ 1964.00 \$ 2086.00 \$ 2874.00 \$ 1864.00 \$ 3163.00		10 C C C C C C C C C C C C C C C C C C C	01-10-1983 01-10-1983 01-10-1983 01-10-1983	-20.5 years -20.5 years -30.5 years -20.5 years -20.5 years	1. 17. 59. 1.	35% Good 12% Good 48% Good 35% Fair	Retain Retain Retain Repair	N/A N/A N/A The wea regu N/A Con pers
	YAILU0889 YAILU0890 YAILU0891 YAILU0892 YAILU0893 YAILU0894 YAILU0895	Downpipes Electrical Switchboard Exterior Painting Fascias Flyscreens Lattice Screening Guttering	\$ 1964.00 \$ 2086.00 \$ 2874.00 \$ 1864.00 \$ 3163.00		10 C C C C C C C C C C C C C C C C C C C	01-10-1983 01-10-1983 01-10-1983 01-10-1983	-20.5 years -20.5 years -30.5 years -20.5 years -20.5 years	1. 17. 59. 1.	35% Good 12% Good 48% Good 35% Fair	Retain Retain Retain Repair	N/A N/A N/A The wea N/A Cor

YAILU0897	Porch	\$ 2197.00	30	01-10-1983 -10.5 years	54.12% Good	Retain	N/A
YAILU0898	Water Meter	\$ 388.00	20	01-10-1983 -20.5 years	0.00% Good	Retain	N/A