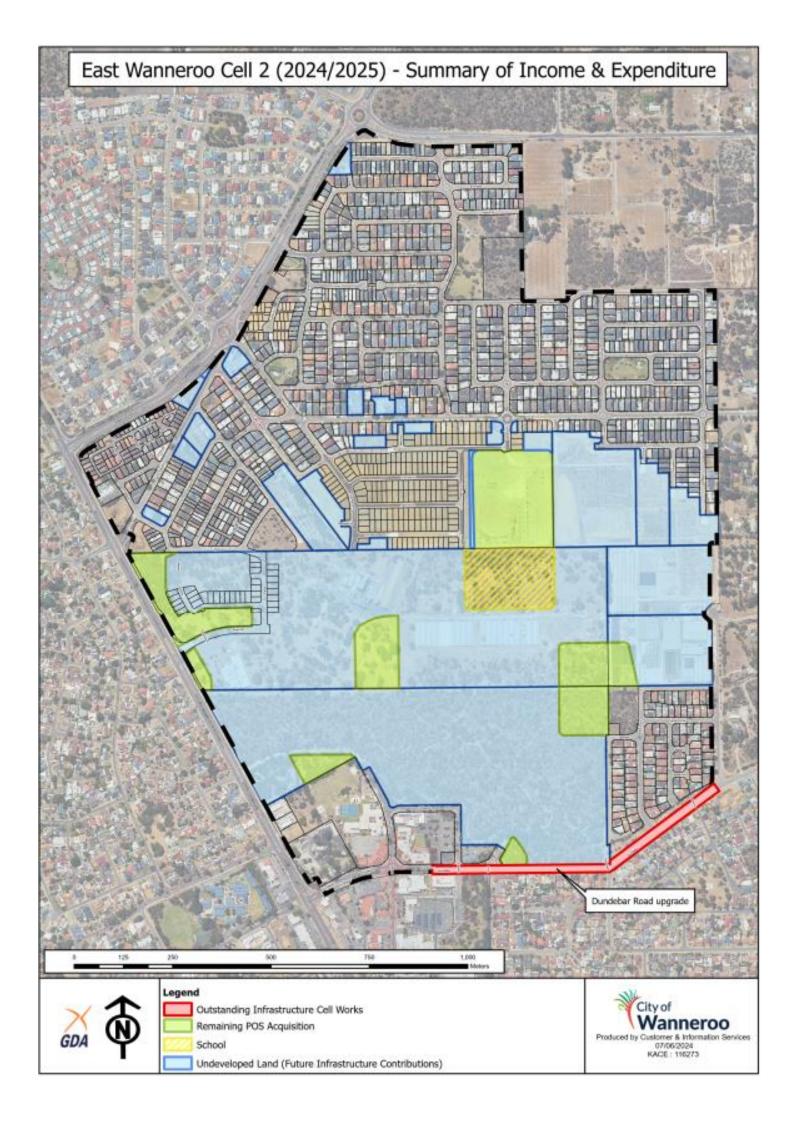
Cell 2 – Annual Review Attachment 2024/2025

EAST WANNEROO CELL 2 - ANNUAL REVIEW 2024	Amo	unts (\$)	COMMENT	MENTS						
Expenditure										
Expenditure to Date (Actuals)	Т									
Public Open Space (10%)	s	6,135,611	Land Acquisi	tion and Historic POS Credits (whe	re applicable)					
District Distributor Roads	s	6,791,160	Acquisition							
Administration Costs	\$	701,095	Recoupment							
Total	\$	13,627,866								
Remaining Expenditure (Estimated) - Annual Review										
Public Open Space (10%)	\$	27,358,936	Approx 13.1	ha						
District Distributor Roads	\$	5,183,897	Remaining co	onstruction & acquisition costs (Ro	padworks and Drainage)					
Administration Costs	\$	368,783	Estimated fo	r 9 years						
Total	\$	32,911,616								
Total Expenditure/Costs (Gross Costs)	\$	46,539,482								
Income										
Payments Made to Date										
Contributions and Interest	-s	29,001,881	All Income (fo	unds) Received (includes interest)						
Total	-\$	29,001,881								
Gross Estimated Remaining Income	T									
Estimated Contributions at Current ICPL of \$20,847 at ELY of 1309	-\$	27,288,723								
Total Estimated Income	-\$	56,290,604								
Estimated Cell Balance at Full Development										
Total Combined Expenditure/Costs (Gross Costs)	\$	46,539,482								
Total Combined Estimated Income	-s	56,290,604								
Net Excess/Shortfall at Current ICPL (\$26,805)	\$	9,751,123	Excess							
Estimated Return at Full Development										
Estimated Credit per ICPL	\$	1,:	146							
Estimated Credit for Landowner (Already Paid - 1,385 ICPL payments) - to be held until full development	or \$	8,251,	278							
Estimated Credit for Remaining Landowners (ELY - 1,309 ICPL payments)	\$	1,499,	345							
Revised ICPL Rate										
Current Infrastructure Cost Per Lot	\$	20,8	347							
Proposed Decrease in ICPL (estimated excess applied to reduce ICPL)	\$	1,:	146							
Proposed Infrastructure Cost Per lot	\$									

CELL 2 - CAPITAL	. EXPENDITURE I	PLAN (CEP)																
Land	nd .		Area (m2)		2024/25		2025/26		2026/27		2027/28		2028/29		Total			
Outstanding POS Acqu	isition																	
Lot 19 (80) Vincent Rd				51772		\$ 10,820,348.00												
Lot 9100 (1040K) Wanneroo Road		30404			\$	6,354,436.00												
Lot 9100 (1040K) Wanneroo Road		11362			\$	2,374,658.00												
Lot 13 (39) Griffith Rd		6974									\$	1,457,566.00						
Lot 9000 (1000) Wanneroo R	oad			30392									\$	6,351,928.00				
TOTAL				130904		\$ 10,820,348.00	\$	8,729,094.00	\$	-	\$	-	\$	7,809,494.00	\$	27,358,936.00		
Outstanding DDR Wide	ening																	
Lot 9000 (1000) Wanneroo R	oad			2948									\$	616,132.00				
24 Dundebar Rd				85		\$ 17,765.00												
TOTAL				3033		\$ 17,765.00	\$	-	\$	-	\$	-	\$	616,132.00	\$	633,897.00		
Outstanding Capital W	orks																	
Dundebar Road single carriageway from Civic/Friars Drv to Griffiths Road including Path Civic Drive to Griffiths Road				\$	169,000.00	\$	1,725,060.00	\$	2,655,940.00	\$	-							
TOTAL							\$	169,000.00	\$	1,725,060.00	\$	2,655,940.00	\$	-	\$	4,550,000.00		
Assessed Value	\$	1,900,000.00		Lot Yield Summary from Cell 2 ELY (whole Cell)				Actual 1411										
Including 10%	\$	2,090,000.00		Total Area of Cell 214.07				Remaining ELY (15 per/ha) 130										
Solatium				Deductions 33.73				Interest Received to date 3,402,006										
Contribution Rate	\$	20,847.00		Net Area	Remaining Area to be developed 48%													
				ELY 1623.06														



Cell 2 – Salient Issues (Sinagra)

- A large portion of Cell 2 is currently undeveloped with 48% (1309 lots) remaining to be developed. This is
 mainly due to the Ingham's Poultry Farm Buffer (applied through the Cell 2 Agreed Structure Plan), which
 sterilised land within 500 metres of the poultry operation preventing land from being subdivided for residential
 use.
- It is anticipated that Cell 2 will develop rapidly in the coming years due to the removal of the Poultry Farm Buffer and due to most landholdings have obtained subdivision approval from the WAPC.
- \$8,251,278 has been calculated to be returned to previous developers who have paid at the original Estimated Lot Yield (ELY) of 9 lots per hectare. This was a calculation made to adopt Scheme Amendment 200. Currently, there is no power to guide the excess return of \$8,251,278 to previous contributors whilst a Cell is still operational. The return of excess funds is not required to be returned until full development of the Cell although Council can consider such factors and decide to make an excess return during the operation of the Cell. The \$8,251,278 of excess funds is not actualised. Returns of excess funds to previous developers whilst the Cell is still operational should only be from excess funds that have been received and not dependent upon future income being received. The landowners that have already contributed will receive a return of excess funds when determined by Council and will include any additional interest generated on cell funds at the time of calculating the excess return.
- The detailed revised cost estimates for the remaining Cell Works are depicted in Attachment 3.

Recommendation – Administration is recommending that the ICPL rate be reduced from \$20,847 to \$19,701 to reflect an increased density of lots currently being generated and to prevent a large overcollection of contributions.