City of Joondalup Special Electors Meeting

Regarding Motion to return Housing Opportunity Area 8 to R30 Zoning

13th November 2017

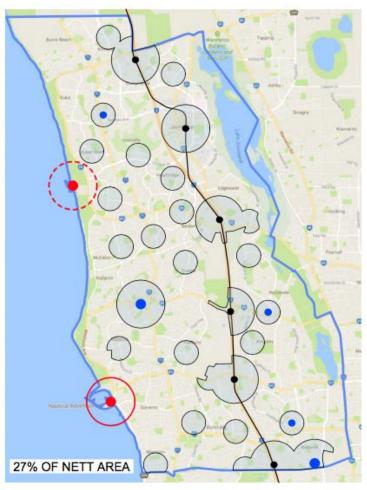
Overview of Community Concerns with Housing Opportunity Area Planning and Process

- 1. Assumptions about the need for high density are questionable.
- 2. Process of definition of HOAs by the City is inconsistent and inequitable.
- 3. Key modelling does not appear to have been done such that there is sufficient information available to the public.
- 4. Important impact assessments for HOA 8 do not appear to have been done
- 5. Consultation process was not transparent and of questionable intent
- 6. A more equitable solution is available

URBAN AREA = 83% OF TOTAL AREA CITY OF JOONDALUP

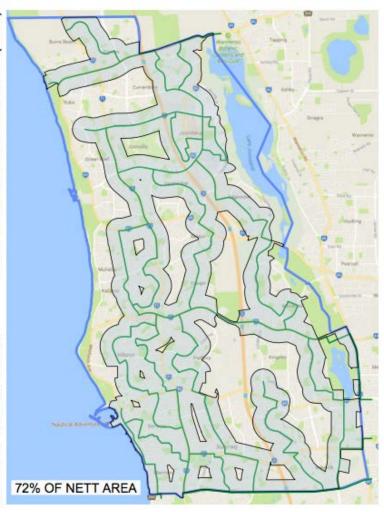
Selection of HOAs (1)

Urban Area = 83% of COJ total area



Selection of HOAs (2)

Railway stations and Activity Centres reach 27% of the "Urban Area" with 800m walking catchments



Selection of HOAs (3)

High Frequency Bus Routes cover 72% of the "Urban Area" with a 400m walking catchment

ALL TOD ZONES (2010) CITY OF JOONDALUP 79% OF NETT AREA

Selection of HOAs (4)

Total area in COJ that meets criteria for HOA selection is 79% of total urban area

HOUSING OPPORTUNITY AREAS CITY OF JOONDALUP HOAs 16% OF NETT AREA 8 High Density HOAs 14% Of Nett Area

Selection of HOAs (5)

Housing Opportunity Areas identified for only 16% of total Urban Area.

8 high density HOAs make up only 14% of total Urban Area.

HOAS ON 2010 TOD AREA CITY OF JOONDALUP HOAs 16% OF **NETT AREA** 8 High Density HOAs 14% Of Nett Area

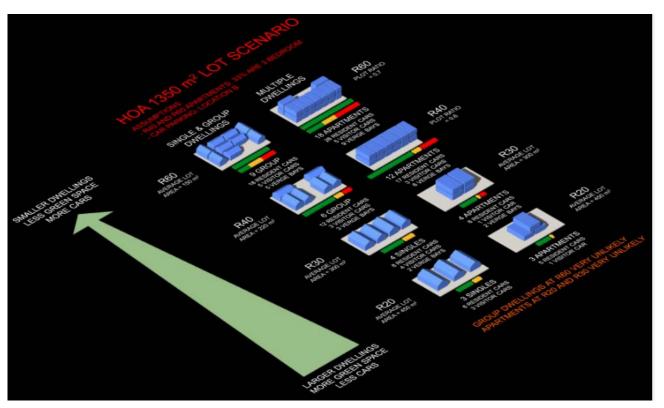
Selection of HOAs (6)

Housing Opportunity Areas overlaid with 400m transport routes.

Large part of HOA's in Beldon Craigie and Greenwood are not in the TOD Zone.

R-code quick explainer

Developers will always fill the block with maximum dwellings for the greatest return



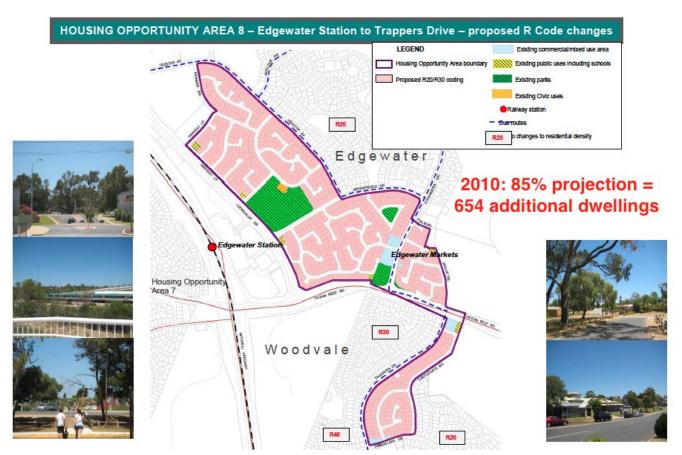
R20 - 3 apartments, 6 car bays

R30 - 5 apartments, 9 car bays

R40 - 12 apartments, 26 car bays

R60 - 18 apartments, 40 car bays

HOA 8 Proposed R30 change to R-Codes 2010



Housing Opportunity Area 8 with R40

Housing Opportunity Area 8

2016: 85% projection = 1374 additional dwellings

Edgewater Station to Trappers Drive - proposed R-Code changes



Change in zoning from R30 which to R40, on is an additional 720 dwellings.

Number of dwellings is more than doubled when moving from R30 to R40.

Dwelling Mix Potentials

Scenarios of different dwelling mix.

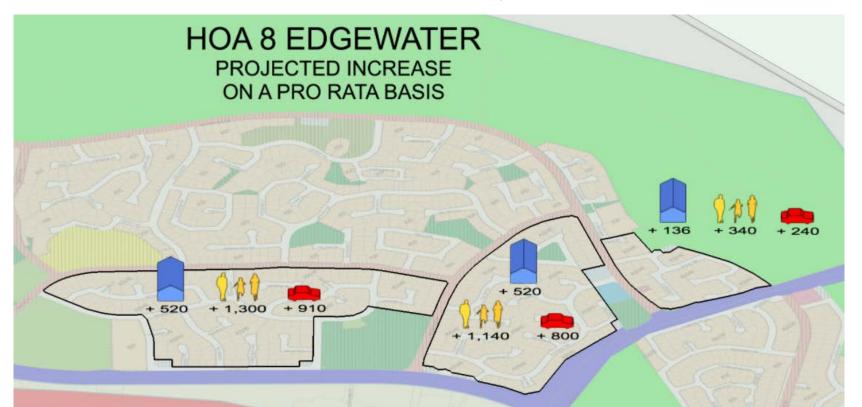
A balance of 30% houses, 35% units, 35% flats results in:

526 houses614 units614 flats

HOA 8 - EDGEWATER (R40)			Numbers on a pro rata basis				
Projected No.	of new dwell	ing		1112			
to, existing dwellings				642			
to, existing of	- Cinnigo			512			
Projected dwellings total			1754				
		AVGE LOT	MIN. LOT	MIN LOT			
DWELLING TYPE AREA		AREA	FRONTAGE				
HOUSES		220	180	10 m			
JNITS		220	180	10 m		•	Approx.
LATS		110*	1000**	20 m		••	Overall
CENARIOS							
HOUSES		UNITS		FLATS			TOTALS
10%	175	10%	175	80%	1403		1754
10%	175	15%	263	75%	1316		1754
10%	175	20%	351	70%	1228		1754
10%	175	25%	439	65%	1140		1754
20%	351	20%	351	60%	1052		1754
20%	351	25%	439	55%	965		1754
20%	351	30%	526	50%	877		1754
20%	351	35%	614	45%	789		1754
25%	439	25%	439	50%	877		1754
25%	439	30%	526	45%	789		1754
25%	439	35%	614	40%	702		1754
25%	439	40%	702	35%	614		1754
30%	526	30%	526	40%	702		1754
30%	526	35%	614	35%	614		1754
30%	526	40%	702	30%	526		1754
30%	526	45%	789	25%	439		1754
35%	614	35%	614	30%	526		1754

HOA 8 Population and Vehicle Increases

Apartments unlikely to achieve 100% parking on site. Potentially 3-6 verge embayments per each of the apartment blocks. Traffic is doubled, plus on-street parking.



Case Study Chipala Ct Edgewater



R20: two existing houses, 4 cars + visitor parking provision in driveway.

R30: 4 grouped dwellings, 4 resident cars + visitors parking provision on site

R40: 10 - 12 apartments depending on concessions asked for. 16 resident parking bays, 3 visitor cars on site, 6 visitor car bays by removing verges of neighbouring properties

Public Consultation On Change Of Zoning to R40

PROPOSED AMENDMENT NO 73 TO CITY OF JOONDALUP DISTRICT PLANNING SCHEME NO 2

Following extensive public consultation, the City's Local Housing Strategy has been endorsed by the Western Australian Planning Commission. The City is now progressing with the process to implement the recommendations of the strategy by amending the City's District Planning Scheme and by the future adoption of local planning policy provisions.

Your comments are invited on the proposed amendments to the City's planning scheme, including:

- The recoding and rezoning of various residential lots which align with the proposals outlined in the adopted Local Housing Strategy;
- . The Development of new provisions for dual-density coded lots;
- · Encouraging dwellings designed for aged persons;
- Residential density code amendments for mixed use, business, and commercial zoned lots:
- Minimum residential densities for all new residential structure plans, and for sites one hectare and above and coded higher than R20.

The scheme amendment documents and FAOs can be viewed at the City of Joondalup Administration Building, Boas Avenue, Joondalup and on the City's website at joondalup.wa.gov.au

Comments must be made in writing to:

City of Joondalup PO BOX 21 JOONDALUP WA 6919 Or by email to info@joondalup.wa.gov.au

All submissions will become public record, however the City will not include your personal details if a written request to withhold your name and address is received.

Please ensure comments are clear and concise to enable these to be considered by the City.

Enquires can be directed to the City on 9400 4371.

Submissions close: 10 December 2014

"...recoding and rezoning of various residential lots..."

"Targeted consultation was not done with landowners and residents already located within HOAs of the proposed changes in densities because the City was restricted on the density increases specified by the Department of Planning.

Objections or concerns raised in response to this issue would have had no effect on the outcome and it was not considered appropriate to undertake "tokenistic" consultation on an issue if there was no intention to change the density in response to feedback received."



