ANNEXURE 4 – ALIGNMENT WITH ZONE OUTCOMES

Table 1: Assessment of the Mixed Use Zone

Matter	Assessment
The Mixed Use zone is the focal point for the district's commercial, community and civic activities, and provides for residential development where it complements and is not incompatible with these activities.	The rezoning of the landholdings represents a shift from the marina area offering light industrial activities linked to maritime use to a modern marina which allows multiple uses. Over time it is expected that this area will be a focal point for commerce, community and civic activities, noting that these are already located within area proposed to be rezoned [i.e cafes, swordfish club, playgrounds, NZ Customs].
Development in the Mixed Use zone is of a form, scale, density and design quality that contributes positively to the vibrancy, safety and amenity of the zone.	The Master Plan provides an example of what the form, scale, density and design quality could be. This is considered to be an improvement on what the PDP currently seeks.
Enable land use and <u>subdivision</u> in the Light Industrial zone where there is adequacy and capacity of available or programmed <u>development</u> <u>infrastructure</u> to support it.	Not relevant.
The adverse environmental <u>effects</u> generated by activities within the zone are managed, in particular at zone boundaries.	Interface issues will be considered through the various supporting reports proposed within the provisions for the BOIMDA.
Residential activity in the Mixed Use zone is located above <u>commercial activities</u> to ensure active street frontages, except where the interface is with the Open Space zone.	This matter will be determined at time of precinct planning for each area within the overall Master Plan.
Enable a range of commercial, community, civic and <u>residential</u> <u>activities</u> in the Mixed Use zone where: a. it supports the function, role,	The Master Plan provides an example of this mixture of use and the sense of place / amenity that is possible.
sense of place and amenity of the existing <u>environment</u> ; and b. there is: i. existing <u>infrastructure</u> to support development and intensification, or	Infrastructure provision is provided within the Infrastructure Assessment within the original submission. This promotes options to facilitate capacity to cater to the Master Plan.

ii. additional <u>infrastructure</u> ca pacity can be provided to service the development and intensification.	
Require all <u>subdivision</u> in the Mixed Use zone to provide the following reticulated services to the <u>boundary</u> of each <u>lot</u> : a. telecommunications: i. fibre where it is available; ii. copper where fibre is not available; iii. copper where the area is identified for future fibre deployment. b. local electricity distribution network; and	These matters can be addressed at time of subdivision.
c. <u>wastewater</u> , potable water supply and <u>stormwater</u> where they are available.	
 Require development in the Mixed Use zone to contribute positively to: a. high quality streetscapes; b. pedestrian amenity; c. safe movement of people of all ages and abilities; d. community well-being, health and safety; and e. traffic, parking and access needs. 	It is considered that the Master Plan and associated provisions within the BOIMDA address these features and further planning work will be able to address these all specifically.
Require development in the Mixed Use zone that is adjacent to Residential and Open Space zones to maintain the <u>amenity values</u> of those areas, having specific regard to: a. visual dominance; b. privacy; c. shadowing; d. ambient <u>noise</u> ; and e. <u>light spill</u> .	These specific matters can be considered through additional urban design consideration at time or prior to development as is envisaged within the proposed provisions.
Restrict activities that are likely to have an adverse <u>effect</u> on the function, role, sense of place and amenity of the Mixed Use zone, including: a. <u>residential activity</u> , retirement facilities and <u>visitor</u> <u>accommodation</u> on the ground floor of <u>buildings</u> , except where	The BOIMDA provides provisions in terms of the Master Plan and Precinct Plans which will give Council certainty in terms of final activities and their interactions to ensure reverse sensitivity effects are avoided, remedied, or mitigated.

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a <u>site</u> adjoins an Open Space	
zone;	
b. light or heavy industrial activity;	
c. storage and warehousing;	
d. large format retail activity over 400	
m²; and	
e. waste management activity.	
Promote energy efficient design and the	This can be considered at time of
use of renewable electricity generation in	development.
the construction of mixed	
use development.	
Consider the following <u>effects</u> when	These specific aspects will be considered
assessing applications to establish	as part of the technical assessments
residential, early childhood,	required as part of the proposed
retirement and education facilities:	provisions.
a. the level of ambient noise;	
b. reduced privacy;	
c. shadowing and visual domination;	
and	
d. <u>light spill</u> .	
Manage land use and <u>subdivision</u> to	These have been addressed individually
address the <u>effects</u> of the activity	above and the proposed provisions seek
requiring resource consent, including	various technical reports which will
(but not limited to) consideration of the	address these specific items.
following matters where relevant to the	
application:	
a. consistency with the scale,	
density, design, amenity and	
character of the mixed	
use environment;	
b. the location, scale and design	
of <u>buildings</u> or <u>structures</u> , outdoor	
storage areas, parking and internal	
roading;	
c. at zone interfaces:	
i. any <u>setbacks</u> , fencing,	
screening	
or landscaping required to	
address potential conflicts;	
ii. any adverse <u>effects</u> on the	
character and amenity of	
adjacent zones;	
d. the adequacy and capacity of	
available or	
programmed <u>development</u>	
infrastructure to accommodate	
the proposed activity; including:	

	i. opportunities for low	
	impact design principles;	
	ii. management of <u>three</u>	
	waters infrastructure and	
	trade waste;	
е.	managing natural hazards;	
f.	the adequacy of	
	roading infrastructure to service	
	the proposed activity;	
g.	any adverse effects on historic	
	heritage and cultural values,	
	natural features and landscapes	
	or indigenous biodiversity, and	
h.	any historical, spiritual, or cultural	
	association held by tangata	
	whenua, with regard to the	
	matters set out in Policy TW-P6	