# Deemed Provisions - Cl 67 Matters to be considered by Local Government

<ul> <li>a) The aims and provisions of this Scheme and any other local planning scheme operating within the area</li> </ul>	YES	NO □	N/A
<b>Comment:</b> The application relates to an Optus and Vodafone tele falls within the land use classification of 'Telecommunications In under TPS3 as:			-
"means premises used to accommodate the infrastructure used telecommunications network including any line, equipment, app duct, hole, pit or other structure related to the network."	•		
The proposed development would transmit and relay signals considered to meet the definition above. Land use in the 'Rural res means that such a land use can be considered for approval at the d community consultation and consideration of any submissions.	idential' zor	ne is an 'A' i	use which
b) The requirements of orderly and proper planning including any	YES	NO	N/A
proposed local planning scheme or amendment to this Scheme that has been advertised under the <i>Planning and Development</i>			
(Local Planning Schemes) Regulations 2015 or any other			
proposed planning instrument that the local government is			
seriously considering adopting or approving			
Comment: No planning scheme amendments proposed.			
c) any approved State planning policy	YES	NO	N/A
<u>State Planning Policy 5.2 - Telecommunications Infrastructure (SPP SPP5.2 seeks to balance the need for infrastructure with the pote associated with this type of development. It states that it should be a significant view of a heritage item or place, a landmark, streets sets out requirements in relation to visual impact, location/co-loc need for services. In this regard, the subject site is surrounded by ru a bushland reserve to the south and east. The nearest residential a over 1.1km to the east, beyond Hopkinson Road and the road re Highway extension. Further to the substantial separation distance provided by surrounding bushland and onsite vegetation will</u>	ential amen located to a cape, vista o ration, siting ural resident area to the eserve for t ce from urb provide fi	or panoram g and desig cial develop compound the propose pan areas,	ting from a. SPP5.2 n and the ment and
<ul> <li>development, thus further ensuring acceptable amenity outcomest to be consistent with SPP5.2.</li> <li>d) any environmental protection policy approved under the <i>Environmental Protection Act 1986</i> section 31(d) –</li> </ul>	YES		ed Tonkin screening vs of the
development, thus further ensuring acceptable amenity outcomes. to be consistent with SPP5.2. d) any environmental protection policy approved under the <i>Environmental Protection Act 1986</i> section 31(d) – <b>Comment:</b>	YES	NO	ed Tonkin screening vs of the onsidered N/A 🖂
development, thus further ensuring acceptable amenity outcomest to be consistent with SPP5.2. d) any environmental protection policy approved under the Environmental Protection Act 1986 section 31(d) –	YES	opment is co	ed Tonkin screening vs of the onsidered <b>N/A</b>
development, thus further ensuring acceptable amenity outcomes. to be consistent with SPP5.2. d) any environmental protection policy approved under the <i>Environmental Protection Act 1986</i> section 31(d) – <b>Comment:</b>	YES YES	NO	ed Tonkin screening vs of the onsidered N/A N/A

Comment:			
g) any local planning policy for the Scheme area	YES	NO	N/A
	$\boxtimes$		

#### Comment

Local Planning Policy 4.6 - Telecommunications Infrastructure (LPP4.6):

In addition to SPP5.2, LPP4.6 supplements the SPP and seeks to protect the character and amenity of areas within the Shire and ensure telecommunications infrastructure is located appropriately and with minimal impact. The development is considered to align with the LPP, which is explained following:

### Co-location:

LPP4.6 states that, "Carriers must co-locate onto existing towers/monopoles, other existing structures or replace existing structures where possible. If there is an existing facility in the locality and the Carrier chooses not to co-locate with that facility, the applicant will be required to demonstrate that the proposal cannot be co-located for technical/structural reasons". The plan below shows the proposed facility (H) and other existing facilities in the red line coverage area.



Figure 2 - Investigated Greenfield Candidates in the Oakford redline coverage area (Source: Google Earth).

### Visual Impact:

The policy framework acknowledges that telecommunication infrastructure is generally located in prominent positions where they are more likely to be visible to the public in order for them to be effective. However, SPP5.2 states that telecommunication infrastructure should be sited and designed to "minimise visual impact" and where possible be located where such will not detract from a streetscape where viewed from public or private land, under provision 5.1.1(11)(b).

As stated previously, the proposed location of the development is substantially separated from residential development to the east. Further, the telecommunications tower is sited approximately to the rear of the site and therefore substantially well setback from Abernethy Road while views will be mostly screened by onsite vegetation and buildings. Views from the south and east will be obscured by the bushland reserve while the west boundary abuts a drainage reserve and vegetation

will help screen views from the property at 5 Mount Eden Lane. No vegetation removal is required. The position and site can be viewed in the following figures.







The proposal balances both the need for infrastructure within the locality and the potential amenity impacts. The proposal is considered to meet the objectives of the planning framework, and provide critical infrastructure for the growing community. Officers consider that having an adequate mobile telecommunications network at interfaces between rural and urban areas is important in managing

the risk of bushfire. Being able to communication and activate early warning systems, for example, form central aspects to both preparedness and response. This is an important risk to be address by this proposed development.

## Health and Safety:

It is noted that a number residents raised objections in relation to impact of telecommunications infrastructure on human health. The Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) provide standards for limits of exposure which must be complied with by all installations. The limits for electromagnetic energy (EME) exposure given in the standard are intended to provide protection for people of all ages and medical conditions when exposed 24 hours a day 7 days a week. A report has been provided as part of the application detailing information in relation to levels of radiofrequency (RF) and EME. The report shows that the highest EME exposure level of the tower is 2.12% of the ARPANSA standard exposure limit. This is very low and represents nil risk.

IIII IISK.			
h) any structure plan, activity centre plan or local development	YES	NO	N/A
plan that relates to the development	$\boxtimes$		
			_
Comment: Subject site not located within a Local Structure Plan or	Local Deve	lopment Pla	an area
and does not contain a building envelope.		•	
i) any report of the review of the local planning scheme that has	YES	NO	N/A
been published under the Planning and Development (Local			$\boxtimes$
Planning Schemes) Regulations 2015			
Comment:			
j) in the case of land reserved under this Scheme, the objectives	YES	NO	N/A
for the reserve and the additional and permitted uses identified			$\boxtimes$
in this Scheme for the reserve			
Comment:			
k) the built heritage conservation of any place that is of cultural	YES	NO	N/A
significance			$\boxtimes$
Comment:	-		
I) the effect of the proposal on the cultural heritage significance	YES	NO	N/A
of the area in which the development is located			$\boxtimes$
Comment:			
m) the compatibility of the development with its setting including	YES	NO	N/A
the relationship of the development to development on adjoining	$\boxtimes$		
land or on other land in the locality including, but not limited to,			
the likely effect of the height, bulk, scale, orientation and			
appearance of the development			
<b>Comment:</b> Refer to visual impact section of report.		1	
n) the amenity of the locality including the following –	YES	NO	N/A
I. Environmental impacts of the development	$\square$		
II. The character of the locality			
III. Social impacts of the development			
<b>Comment:</b> Refer to visual impact section of report.			
o) the likely effect of the development on the natural	YES	NO	N/A
environment or water resources and any means that are	$\square$		
proposed to protect or to mitigate impacts on the natural			
environment or the water resource			

**Comment:** Subject site is located within a 1% AEP Flood Plain Development Control Area. The application was referred to the Shire's Infrastructure department who stated the following:

- DWER contacted and flood level within the site has been provided.

- Soakwells not appropriate. The current soil profile is already impermeable and not suitable for drainage. So proposal will not have direct impact on stormwater runoff coefficient.

Also, the following condition is recommended:

- The land being filled, stabilised, drained and/or graded as required to ensure that finished ground levels at the boundaries of the lot(s) the subject of this approval match or otherwise coordinate with the existing and/ or proposed finished ground levels of the land abutting.

p) whether adequate provision has been made for the	YES	NO	N/A
landscaping of the land to which the application relates and	$\boxtimes$		
whether any trees or other vegetation on the land should be			
preserved			
<b>Comment:</b> No vegetation removal is required while existing vegetation to public realm	ition will he	lp screen th	ne
telecommunication facility from the public realm.	VEC	NO	NI / A
q) the suitability of the land for the development taking into account the possible risk of flooding, tidal inundation,	YES	NO	N/A
subsidence, landslip, bushfire, soil erosion, land degradation or			
any other risk			
<b>Comment:</b> Subject site is located within a Bushfire Prone Area, how	vever the n	ronosal is n	ot for
residential or vulnerable land use development and therefore the		-	
Policy 3.7- Planning in Bushfire Prone Areas' are not relevant to the	-		-
r) the suitability of the land for the development taking into	YES	NO	N/A
account the possible risk to human health or safety	$\boxtimes$		
with by all installations. The limits for electromagnetic energy (EME	• •	-	
are intended to provide protection for people of all ages and medi hours a day 7 days a week. A report has been provided as pa information in relation to levels of radiofrequency (RF) and EME. TH EME exposure level of the tower is 2.12% of the ARPANSA standard and represents nil risk. s) the adequacy of –	cal conditio art of the ne report sh d exposure YES	ns when exapplication ows that the limit. This is	posed 24 detailing highest
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V. Access by older people and people with disability

v) the potential loss of any community service or benefit resulting from the development other than potential loss that may result from economic competition between new and existing businesses       NO       N/A         Comment:       W) the history of the site where the development is to be located       YES       NO       N/A         W) the history of the site where the development is to be located       YES       NO       N/A         Comment:       There are no records of previous development approvals for the subject site.       X)       NO       N/A         x) the impact of the development on the community as a whole notwithstanding the impact of the development on particular individuals       YES       NO       N/A         Comment:       YES       NO       N/A         y) any submissions received on the application       YES       NO       N/A         Comment:       Refer to Consultation and Planning Assessment section of the report.       NO       N/A         2) any other planning consideration the local government considers appropriate       YES       NO       N/A         Comment:       Comment:       Comment:       YES       NO       N/A         Comment:       Comment:       Comment:       NO       N/A         Comment:       Comment:       YES       NO       N/A         Comment: </th <th>Comment:</th> <th></th> <th></th> <th></th>	Comment:			
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