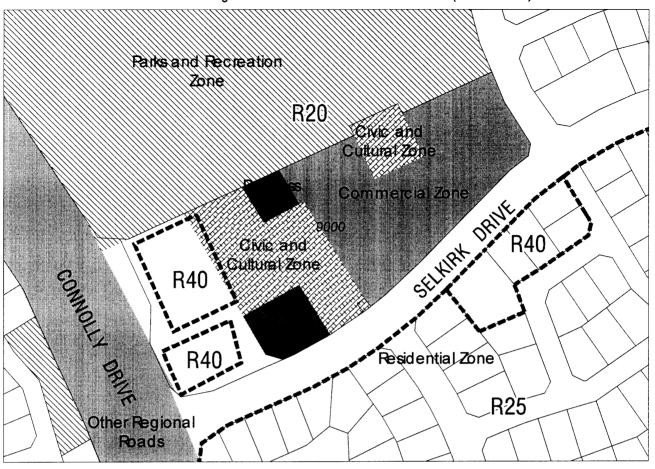
100

200 Meters

District Planning Scheme No.2 Amendment No. 11 (PROPOSED)



EXISTING ZONING AND RCODES



SCHEME AMENDMENT

NO	NAME OF SUBMITTOR	DESCRIPTION OF AFFECTED PROPERTY	SUBMISSION SUMMARY	COUNCIL'S RECOMMENDATION
1	Alinta Gas	N/A	 (a) Advises developer to contact AlintaGas prior to proceeding with proposal to reference Gas Network changes. (b) Advises that if the gas network is affected by the proposal and AlintaGas works are required, then the following conditions must be met: All work carried out on AlintaGas's existing Network to accommodate the proposed subdivision/amalgamation or any development will be at the proponents expense. AlintaGas requires one month's notice prior 	(a) Noted. Applicant to be advised.(b) Noted. Applicant to be advised.
2	Western Power Network Asset Management Branch	N/A	to the commencement of the work on site. (a) Advises that it has no objections to proposed rezoning. (b) Advises that Western Power has underground power distribution assets (underground pillar to house connection) in the area, which are not affected. (c) Advises that Western Power should be	(a) Noted.(b) Noted. Applicant to be advised.(c) Noted. Applicant to be advised.
			contacted and location details of underground cable obtained prior to any excavation commencing in the future. (d) Advises that Work Safe requirements must be observed when excavation work is undertaken in the vicinity of Western Power's assets. (e) Advises that the cost of any changes to the existing (power) system, if required, will be the responsibility of the individual developer.	(d) Noted. Applicant to be advised.(e) Noted. Applicant to be advised.
3	Department of Health	N/A	(a) Advises that the Department of Health has no	(a) Noted. Applicant to be advised.

	Wastewater Management		objection to the proposed amendment subject to	
1			the proposed developments being connected to the	
			reticulated sewerage.	
4	D & S Mallett	25 Kirkdale Turn	(a) Concerned that value of property will decrease	(a) Subject site is already zoned for commercial,
		KINROSS WA 6028	as a result of proposal.	community and residential purposes. Proposal
				simply allows for proposed centre to be
			·	redesigned. The value of adjoining properties is
				unlikely to be affected by amendment as it
			4) 6	proposes no new land uses for the site.
			(b) Concerned about increased traffic and noise	(b) There is unlikely to be any increased traffic
			as a result of the proposal.	and noise as a result of the proposal as the amendment proposes no new land uses for the site.
				The subject site is already zoned for commercial,
İ				community and residential purposes.
			(c) Advise that they would prefer site, with the	(c) A portion of the subject site is already zoned
			exception of the proposed park and civic and	for commercial purposes and is identified in the
			cultural zone, to be set aside for residential rather	City's Centres Strategy as a Village Centre.
			than commercial purposes.	,
			(d) Concerned about potential hotel or tavern on	(d) A Hotel and Tavern are land uses which may
			site.	be permitted at the discretion of Council under the
				Commercial zone. As outlined above, a portion of
				the subject site is already zoned for commercial
				purposes.
			(e) Believe that there is already a sufficient	(e) There is currently no commercial land within
			amount of commercial land within the vicinity of	the eastern section of Kinross. Commercial land
			the subject site and that further commercial land is therefore unnecessary.	on the subject site is considered to be desirable.
5	Water Corporation	N/A	(a) Advises that it has no objection to the	(a) Noted.
	Land Development Branch	17/1	proposal to rezone the subject land.	(<i>u)</i> 110000.
6	Water & Rivers	N/A	(a) Advises that it has no objection to the	(a) Noted. Applicant to be advised of advice.
`	Commission		proposal subject to the following conditions:	(a) 1.012a. Applicant to ou day local of day local
	Swan Goldfields		• Lots must be connected to deep sewerage,	

A	:	
Agricultural R	egion	except where exemptions apply under the
		current Government Sewerage Policy.
		The drainage system is to be designed to
		maximise infiltration of roof and hard
	ļ	surfaces runoff as close to source as possible.
		Piped networks are kept as small as
		practicable and incorporate gross pollutant
		and sediment trapping devices prior to outfall
		to infiltration areas incorporated into Public
		Open Space or Multiple Use Corridors.
		(b) Advises that the proposal is located within the (b) Noted. Applicant to be advised.
		Perth Groundwater Area where there is a
		requirement to obtain a Groundwater License for
	j	properties greater than 0.2 hectares in size should
		groundwater draw be required. This includes
		domestic use and areas reserved for recreation and
		public open space. The issue of a License is not
		guaranteed but if issued will contain a number of
		conditions including the quantity of water that can
	İ	be pumped each year. In the case of an existing
		license it may be necessary to contact the Swan
	ł	Goldfields Agricultural Region Office to amend
		the purpose/area of that license.
	İ	(c) Advises that the subdivision is located within (c) Noted. Applicant to be advised.
	ļ	the Perth Coastal Underground Water Pollution
		Control Area (UWPCA), which is a Priority 3
		(P3) source protection area. P3 source protection
		areas are defined to manage the risk of pollution
		to the water source. P3 areas are declared over
		land where water supply sources need to co-exist
		with other land uses such as residential,
		commercial and light industrial developments.

ATTACHMENT 3

	Protection of P3 areas is achieved through	
	management guidelines for land use activities.	
	(d) Advise that urban environments have	(d) Noted. Applicant to be advised.
	impermeable surfaces which results in increased	
	water runoff. This means there is increased	
	potential that pollution can occur through runoff	
	of nutrients and sediments. Therefore if the	
	drainage system is designed so that water runoff is	
	infiltrated as close to the source as possible, the	
	risk of pollution to the groundwater resource is	
	reduced. This would include the installation of	
	soakwells as well as pollutant and sediment	
	trapping devices.	

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