Item 12.9 Approval for Amendment C181 to the Melton Planning Scheme - Diggers Rest Development Contributions Plan



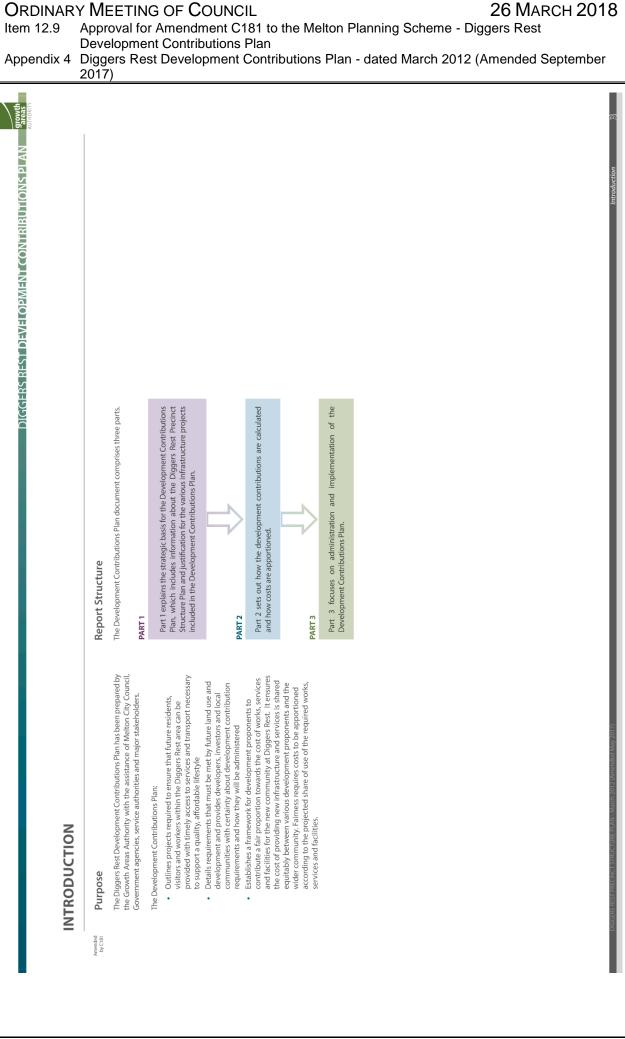
ORDINAR Item 12.9	Y MEETING OF COUNCIL Approval for Amendment C181 to the Melton Planning Scheme - Di- Development Contributions Plan	26 MAR ggers Rest	СН	2018
Appendix 4	Diggers Rest Development Contributions Plan - dated March 2012 ( 2017)	(Amended S	epte	ember
		Description of changes		incorporated changes associated with Community inflastructure Levy (LIL) increase. Changes to IT-06 to incorporate former projects IT-01 and RD-01
		In corrorated into the alamning cheme by amendment Description of changes	1C121	GC/5 Melton C181
		Date	March 2012	June 2017 Geptember 2017 M
growth areas AUHORITY		Version	- (	N M

017	-	9	8	10	12	14	18		19	20	22	24	26	27	
PLANS	Plan 1: Metropolitan & Regional Context	Minerated Plan 2: Future Urban Structure	Amended Plan 3: DCP Areas	Amended Plan 4: Road & Intersection Projects	Plan 5: Community Facilities Projects	Projects	Plan 7: Land Use Budget		Table 1: Summary Land Budget	Amended <b>Table 2:</b> Property Specific Land Budget	Table 3: Infrastructure Projects	Amended <b>Table 4:</b> Calculation of Costs	by GC75&C181 Table 5: Project Costs Recovered by the DCP	by GC758 CIBI Table 6: Summary of Charges	
	STRATEGIC BASIS	1.1 PLANNING AND ENVIRONMENT ACT 1987	by CBB 1.2 PRECINCT STRUCTURE PLAN 13 THE ADEA TA MUNICH THE DEVELOPMENT CANTEDID ITTANE DI ANI ADDI JEC		INFRASTRUCTURE PROJECTS	1.6 PROJECT TIMING	by construction Between Community and Development Infrastructures       16 <b>30</b> Construction Second point introductions       15	2.1 CALCULATION OF NET DEVELOPABLE & AND DEMAND UNITS			December 3.1 ADMINISTRATION OF THE DCP 28 29 MADIE EMEMTATION OF THE DCP 28 20 MADIE EMEMTATION STRATEGY 20 MADIE EMEMTATION STRATEG				

Approval for Amendment C181 to the Melton Planning Scheme - Diggers Rest Development Contributions Plan Item 12.9

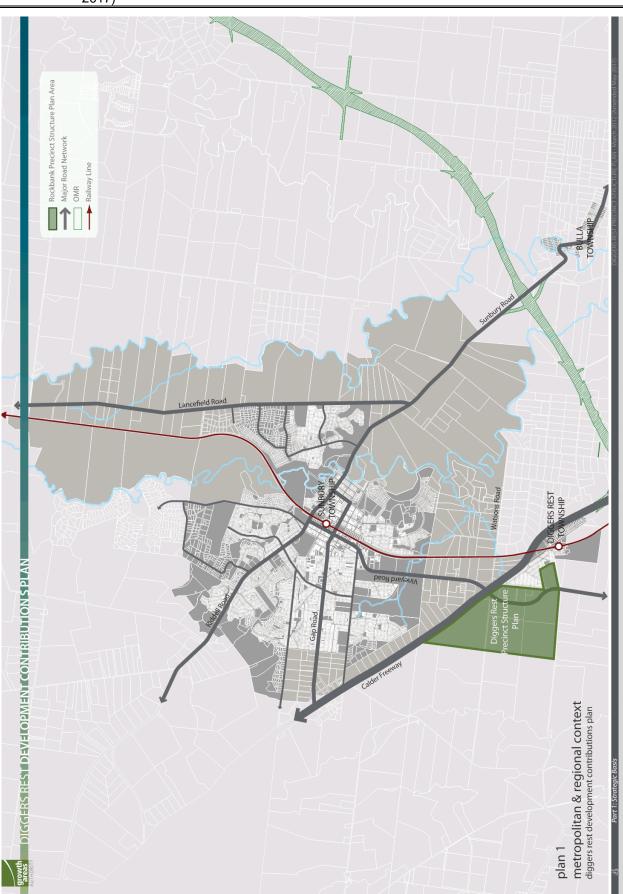
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em 12.9	Approval for Amendment C181 to the Melton Planning Scheme - Diggers Rest Development Contributions Plan Diggers Rest Development Contributions Plan - dated March 2012 (Amended September 2017)
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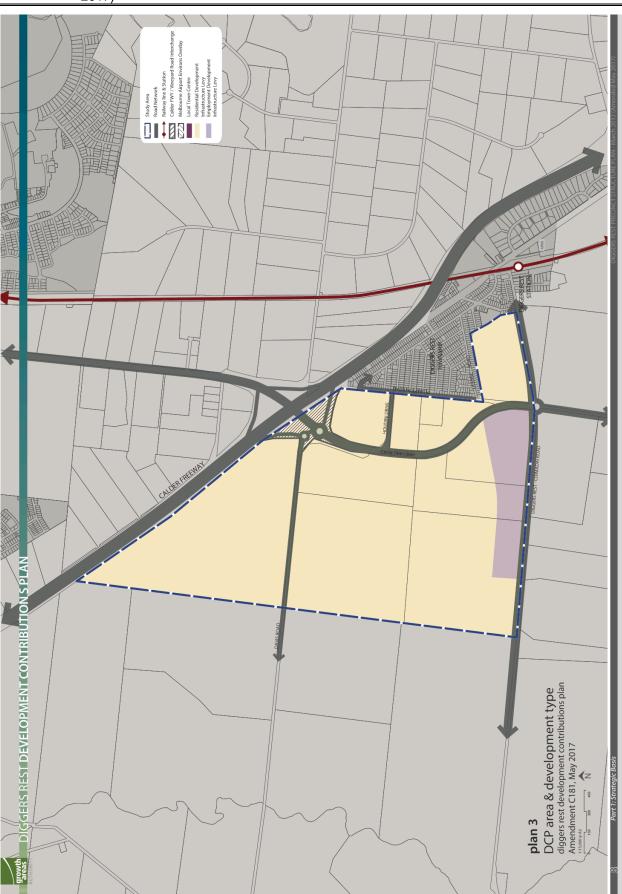
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DIGGERS REST DEVELOPMENT CONTRIBUTIONS PLAN		
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	ACT 1987 een prepared i nument Act 15 s State and LL Scheme as wel s State and LL s Scheme as wel to section 46,1 provides for the c to section 46,1 provides for the Plan an incorporate an incorporate in Plan 3.	
	PLANNING AND ENVIRONMENT ACT 1987 This Development Contributions Plan has been prepared in accordance with Part 3B of the Planning and Environment Act 1987 (the Act and has been developed in line with the State and Local Planning Policy Framework of the Melton Planning Scheme as well as Victorian Government Guidelines. This Development infrastructure levy pursuant to section 46/(a) of the Act act development infrastructure levy pursuant to section 46/(a) of the Act as some items are classified as community infrastructure under the Act. This Development Contributions Plan forms part of the Planning Scheme pursuant to section 46/ of the Act as some items are classified as community infrastructure under the Act. This Development Contributions Plan is implemented in the Melton pursuant to section 46/ of the Act and is an incorporated document under Clause 81 of the Planning Scheme. The Development Contributions Plan is implemented in the Melton Planning Schemethrough Schedule 5 to the Development Contributions Plan Overlay which applies to the area shown in Plan 3.	
	PLANNING AND ENVIRONMEN This Development Contributions Plan has with Part 3B of the Planning and Env and has been developed in line with Inte Government Guidelines. This Development Infrastructure levy pursua towards works, services or facilities. It als development to section self of the Act and towards works, services or facilities. It als as some items are classified as communit This Development Contributions Plan for pursuant to section self of the Act and under Clause 81 of the Planning Scheme. The Development Envough Schedule 5 tott Planning Scheme through Schedule 5 tott Plan Overlay which applies to the area sh	
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	with hed with with with with with with with with	
	Plan is establis the Melton Plann the 2011 Groc These documn evelopment of planned externance v also include the regional o orks, freeways eloped followi he future direce	
	The strategic basis for this Development Contributions Plan is established by the State and Local Planning Policy Framework of the Metton Planning Scheme. Key documents are Mebburne & Similion, the 2011 Growth Precinct Structure Plan (and supporting documents). These documents set out a broad, long term vision for the sustainable development of the Development Contributions Plan area. The 2011 Growth Corrition Plan and other development of the Development Contributions Plan and other development of the Development Contributions Plan area. The 2011 Growth Corrition Plan size and other development of the tell viction Planning Provision and illuterate the planed extent of restidential provision and other development and other space network, the location of public transport networks, freeways and aspace network, the location of public transport networks freeways and space network the location of public transport networks freeways and comprehensive planning process which establishes the future direction of development within the precinct.	
ASIS	The strategic basis for this Development by the State and Local Planning PolicyF Scheme. Key documents are Melbour Corridor Plans, the Municipal Strategic Precinct Structure Plan (and supportin Precinct Structure Plan (and supportin Development Contributions Plan area. The 2011 Growth Corridor Plans (D the Victoria Planning Provisions and residential, employment and servic space network, the location of public atterial coefs. Rest Precinct Structure Plan comprehensive planning process whic of development within the precinct.	
TEGIC B	The strategic basis for this Developme by the State and Local Planning Policy Scheme, Key documents are Melbou Corridor Plans, the Municipal Strateg Precind Structure Plan (and supporti) are to ut a broad, long term vision for th Development Contributions Plan ares the Victoria Planning Provisions an escidential employment and other di aresidential employment and other do elements of infrastructure Pl comprehensive planning process whi of development within the precinct.	
1.0 STRATEGIC BASIS	The strategic! by the State an Scheme. Key Corridor Planie Precinct Struct aset out a broa Developmential, en the Victoria F residential, en of larger activ space networ arterial roads. The Diggers R comprehensis of developme	

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Item 12.9 Approval for Amendment C181 to the Melton Planning Scheme - Diggers Rest Development Contributions Plan

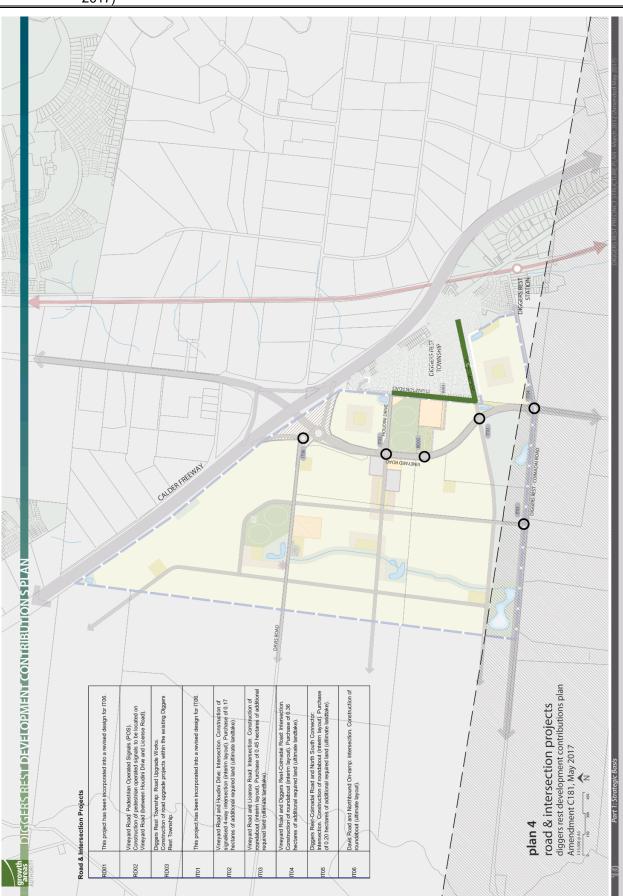


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2	017)	· ·
1.4.2 ITEMS NOT INCLUDED IN THE DEVELOPMENT CONTRIBUTIONS PLAN	<ul> <li>The items listed belowaris not included in the bevelopment Contributions plan, as they must be provided by developers as an atter of course and or pursuant to agreements with servicing agencies.</li> <li>All internal streets and connector streets and associated traffic management measures, including streets on the edge of the Diggers Rest Precinct Structure Plan.</li> <li>Indersections connecting the development to the existing road network, except where specified in the development contribution plan projects</li> <li>Flood mitigation works</li> <li>Local drainage systems</li> <li>Local pathway and connections to the regional and/or district plathway network.</li> <li>Basic leveling, water tapping and lands caping of open space</li> <li>Basic leveling, water tapping and lands caping of open space associated works required by the PSP</li> <li>Council's plan checking and supervision costs</li> <li>Bus stops.</li> </ul>	all projects in the Development Contributions Plan, which are described below.
1.4 INFRASTRUCTURE PROJECT JUSTIFICATION	The need for infrastructure has been determined on the basis of the development scenario as described in the Diggers Rest Precinct Structure Plan and its supporting documents. Items can be included in a Development Contributions Plan if the proposed development is likely to create the need for infrastructure. New development a solution is own right. The development is charged in line with its projected share of use. Furthermore, an item can be included in a Development Contributions Plan regardless of whether it is within or outside the Development Contributions Plan area. Before inclusion in this Development is the need for new the end of the Development Contributions Plan area. The cost apportomment methodology adopted in this Development is the of the cost apportomment methodology adopted in this Development is development is development is extored the methodology adopted in this Development is development is development in the Diggers Rest Precinct Structure Plan area. The cost apportomment methodology adopted in this Development is development is development is extored by adopted in this Development is development is development is development is development in the Diggers Rest Precinct Structure Plan area. The cost apportoment methodology adopted in this Development is development is development is development is development is act out below and individual item use catchments are identified in Table 3.	<ul> <li>Plan all have the following characteristics:</li> <li>They are essential to the health, safety and well-being of the community;</li> <li>They will be used by a broad cross-section of the community;</li> <li>They reflect the vision and strategic aspirations as expressed in the Digges Rest Precinct Structure Plan;</li> <li>They are not projects for which the State Government is responsible (this is a requirement of Section 46) of the Act where the land included within the Development Contributions Plan and subject to the Growth Areas Infrastructure Charge (GAIC)</li> <li>They are not recurrent items.</li> </ul>
THE AREA TO WHICH THE DEVELOPMENT CONTRIBUTIONS PLAN APPLIES	In accordance with section 46K(1)(a) of the Act the Diggers Rest Development Contributions Plan applies to land shown in Plan 3. The area is also clearly shown on Development Contributions Plan Overlay (DCPO) Schedule 5 in the Melton Planning Scheme. The Diggers Rest Precinct Structure Plan applies to the same area as the Development Contributions Plan, comprising approximately 392 hectares of land. For the purposes of preparing this Development Contributions Plan, the Development Contributions Plan area is characterised as one common Main Cachment Area (MCA). The MCA defines the main catchment area for the various infrastructure projects identified in the Precinct Structure Plan. The MCA is the geographic area from which a given item of infrastructure will draw most of its use. In selecting items, consideration has been given to ensure they are not already wholly funded through another contruction requirement a set out in Table 4 of the Diggers Rest Precinct Structure Plan, an existing local development contributions plan, an assisting local development contributions plan, an assisting local development contribution plan, an assisting local development contribution splan, an existing local	15 Siss Prec (NCC, S, RMC, 2012, Z, Amerika 2012, Z, Amerika 60, MAY - 2012)

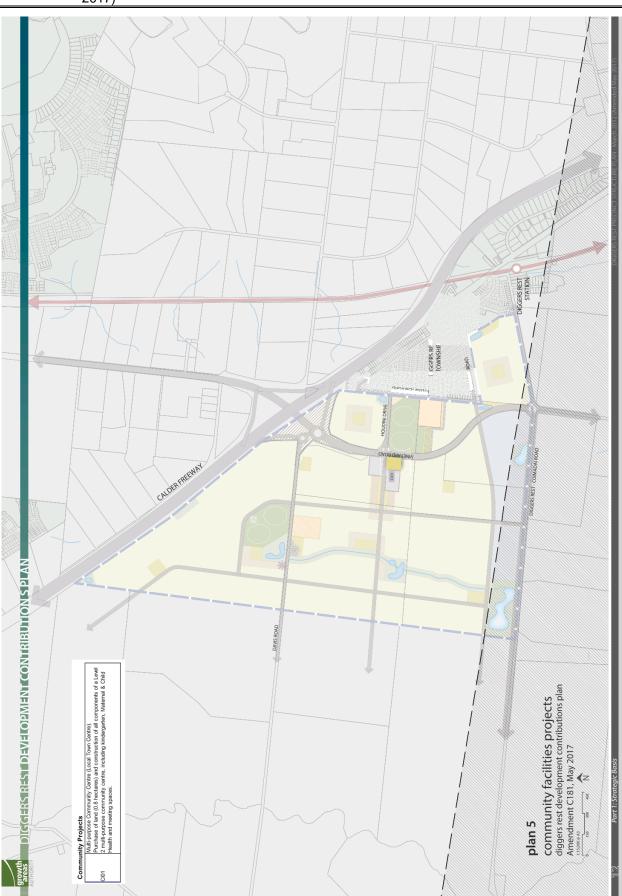
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n Trans Trans Purchass Burchass layout).			rt network ssessment",				L PROJECT (OST \$2011	300,000	3,443,066	7,076,775	4,584,764	5,697,936	2.802,276	2,036,686	25,941,503			
	1.5 INFRASTRUCTURE PROJECTS	<b>1.5.1</b> TRANSPORT	The key transport related projects in the Development Contributions Plan are based on the transpo depicted in Plan 4 which is based on the report, "Diggers Rest Precinct Structure Plan Transport A: GTA Consultants (November 2011).	The transport projects comprise of two categories: <ul> <li>road construction</li> </ul>	construction of major controlled intersections.	and intersection projects funded by the Development Contributions Plan include:									\$			
							Amended by C181							Amended by C181	Amended by C181			

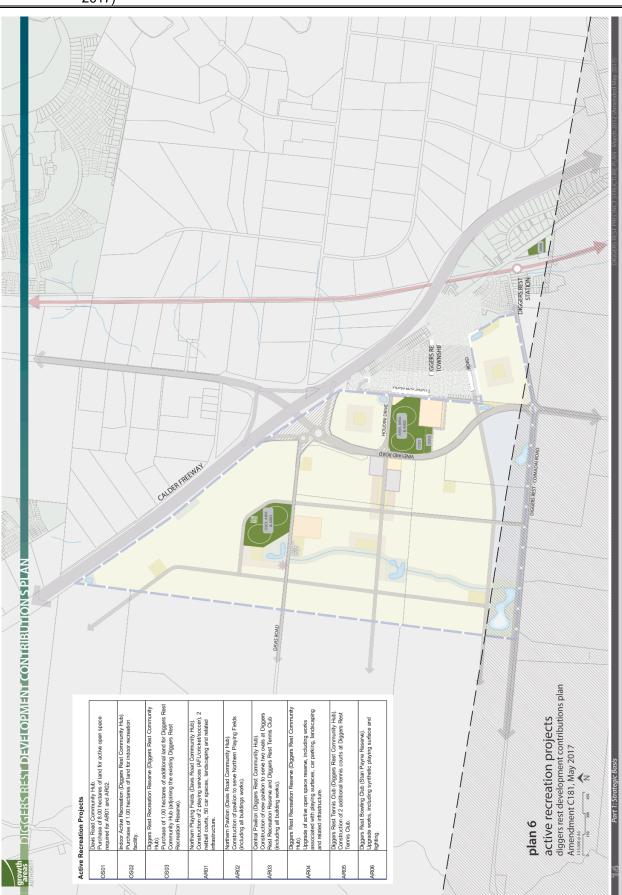
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DIGGERS REST DEVELOPMENT CONTRIBUTIONS 2	a number of facilities required ommunity. These projects are		TOTAL PROJECT COST \$2011	\$ 10.000,000	s 2.000,000	the existing \$ 2,000,000	dscaping \$ 6,400,000	\$ 2,666,000	id Diggers 5 4,727,000	es car \$ 3,200,000	s 580,000	330,000	31,903,000	nning Scheme in the area to	
becomed 1.5.3 ACTIVE RECREATION	ertaken by ASR Research and Melton City Council determined us active open space areas to meet the needs of the future us	The active recreation projects funded by the Development Contributions Plan include:	DESCRIPTION	Davis Road Community Hub. Purchase of 8.00 hectares of land for active open space required for AR01 and AR02.	Indoor Active Recreation (Diggers Rest Community Hub). Purchase of 1.00 hectares of land for indoor recreation facility.	Diggers Rest Recreation Reserve (Diggers Rest Community Hub). Purchase of 1.00 hectares of additional land for Diggers Rest Community Hub (adjoining the existing Diggers Rest Recreation Reserve).	Northern Playing Fields (Davis Road Community Hub). Construction of 2 playing services (AFL/cricket/soccen), 2 netball courts, 50 car spaces, landscaping and related infrastructure.	Northern Pavilion (Davis Road Community Hub). Construction of pavilion to serve Northern Playing Fields (Including all buildings works).	Central Pawilion (Diggers flest Community Hub). Construction of new pavilion to serve two ovals at Diggers flest flecreation fleserve and Diggers Rest Tennis Club (including all building works).	Diggers Rext Recreation Reserve (Diggers Rest Community Hulb). Upgrade of active open space reserve, including works associated with playing surfaces, car parking, landscaping and related infrastructure.	Diggers Rest Ternis Club (Diggers Rest Community Hub). Construction of 2 additional tennis courts at Diggers Rest Tennis Club.	Diggers Rest Bowling Club (Stan Payne Reserve). Upgrade works, including synthetic playing surface and lighting.		Passive open space contributions are required under Clause 52.01 of the Melton Planning Scheme in the area to which this Development Contributions Plan applies.	
	The needs analysis u to be built on the va illustrated in Plan 6.	he active rec	DCP PROJECT NUMBER	0501	0502	OS03	AR01	AR02	AR03	AR04	AR05	AR06	TOTAL	Passive open which this Dev	

Approval for Amendment C181 to the Melton Planning Scheme - Diggers Rest Development Contributions Plan Item 12.9

3. The timing of the provision of the items in this Development Contributions Plan is consistent with information available at the time that the Development Contributions Plan was prepared. The Development Agency will monitor and assess the required timing for individual items and may seek an amendment to the Development Contributions Plan to adjust indicative provision triggers as part of the 5 year review. Each item in the Development Contributions Plan has an assumed indicative provision trigger specified in Table

While indicative provision triggers are estimated these do not preclude the early provision of certain infrastructure to be constructed/provided by development proponents as works or land in-kind, if agreed to by the Collecting Agency.

tem 12.9 Appendix 4	Appro Devel Digge	opment	Cont	ributio	ns	Plar	۱			ton Planning Scheme - Diggers Rest Plan - dated March 2012 (Amended S
Appendix 4		community infrastructure contributions are to be paid by the home-buyer at the tributions relating to community infrastructure will be paid for at a per-dwelling e amount that may be contributed under a community infrastructure levy is no					52,666,000 \$22,666,000	Central Pavilion (Diggers Rest Community Hub). Construction of new participation to serve two ovals at Diggers Rest Resterve and Diggers Rest 54,727,000 Thems Cute including and hubiding works and the serve and Diggers Rest 54,727,000	\$7,393,000	jects are classified as development infrastructure projects. Contributions relating to a re to be made by development at the time of subdivision of buildings and works. Part 3.2 of this Development Contributions Plan specifies
DISTINCTION BE	n accordance with th of the Act, the Develc nfrastructure. The tim	For community infrastructure, interest of building approval. Containe. The Act stipulates that that the more than \$1,150 per dwelling.	Variation to the Com (DCP)	f the maximum amou che Planning and Envi chis DCP in accordanci	The collecting agency	The following infrastru	AR02 Northern Pav Construction	Central Pavili AR03 Construction Tennis Club (i	TOTAL	All other infrastructure pro development infrastructure then prior to construction implementation provisions
1.7 [	_ 0.=	Amended F by GC75 t r	by GC75	- + +	-	-				

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Part 2: Calculation of Contri

ORDINARY MEETING OF COUNCIL

	CALCULATION OF NET DEVELOPABLE AREA AND DEMAND UNITS	~	The following section sets out how Net Developable Area is calculated by providing a detailed land budget for every property within the Diggers Rest Precinct Structure Plan.	BLE AREA	In this Development Contributions Plan, all development infrastructure contributions are payable on the Net Developable Area (NDA) land on any given development site.	For the purposes of this Development Contributions Plan, NDA is defined as:	"The total amount of land within the area of the Diggers Rest Precinct Structure Plan that has been assessed in the detailed land budget contained in this Development Contributions Plan as being available for the development of housing and employment buildings, including lots, local and connector streets."	Put simply, it is the total precinct area minus land for community facilities, schools, educational facilities, open space, encumbered land and arterial roads. Small local parks defined at the subdivision stage are included in NDA.	for the Development Contributions Plan has been assessed as Tables 1 and 2 and shown on Plan 7.
	2.1 CALCULATION O DEMAND UNITS	2.1.1 INTRODUCTION	The following section sets ou providing a detailed land bu Rest Precinct Structure Plan.	2.1.2 NET DEVELOPABLE AREA	In this Development Contrib contributions are payable or any given development site.	For the purposes as:	"The total amount of Structure Plan that I contained in this Develo development of housi and connector streets"	Put simply, it is th schools, educatic roads. Small loca NDA.	The NDA for the set out in Tables
2.0 CALCULATION OF CONTRIBUTIONS	Part 1 sets out the strategic basis for this Development Contributions Plan and identifies infrastructure items to be included in the Development Contributions Plan. Part 2 focuses on the calculation of contributions	and apportionment of costs.	The general cost apportionment method includes the following steps: - • Calculation of the net developable area and demand units (refer Tables 1 and 2)	Calculation of project costs (refer Table 3)     Identification and allowance for external use (refer Table 4)	<ul> <li>Cost apportionment and catchments (refer Table 4)</li> <li>Cost apportionment and catchments (refer Table 4)</li> <li>Identification of development types required to pay the levy (Refer to Table 4)</li> </ul>	<ul> <li>Summary of costs payable by development type for each infrastructure category (refer Table 5)</li> </ul>	<ul> <li>Finally, a charge per net developable hectare by development type (refer Table 6).</li> </ul>		

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	S % OF TOTAL	2 100.0%															Ì		_	1 80.66%	s		7	0 m		0	1	\ F			DWELL / NDHA	
	HECTARES	391.52		15.67	1.45	17.32	c 1	1.00	2.2		3.50			26.49	26.49	16.64	9.56	70.20	52.69	315.81	HECTARES		3.87	3.01	1.00	35.40	1090	208.27	1.03	280.41	NDA (Ha)	315.81
Amended Table 1: SUMMARY LAND USE BUDGET	DESCRIPTION	TOTAL PRECINCT AREA (ha)	TRANSPORT	6 Lane Arterial Roads 4 Lane Arterial Roads	Vineyard Road Widening	Sub-total	COMMUNITY FACILITIES	Communy racintes Indoor Recreation Centre	Sub-total	GOVERNMENT EDUCATION	Government schools Sub-total	OPEN SPACE	ENCUMBERED LAND AVAILABLE FOR RECREATION	Waterway / Drainage Line / Wetland / Retarding	Sub-total	UNENCOMBERED LAND AVAILABLE FOR RECREATION Active Open Space	Passive Open Space	Sub-total		NET DEVELOPABLE AREA (NDA) (ha)	DESCRIPTION	RETAIL / EMP & OTHER	Activity Centre (retail / office / mixed use)	Potential Non Government School Employment	Heritage Overlay	Subtotal	RESIDENTIAL	Residential - Conventional Density Residential Residential - Medium Density	Residential - High Density	Subtotal Against Net Residential Area (NRA)	COMBINED RES/ RETAIL / EMP / OTHER	TOTALS RESIDENTIAL VIELD AGAINST NDA
2.1.3 LAND BUDGET AND DEMAND UNITS	Tables 1 and 2 provide a detailed land budget for the entire Diggers Rest Precinct Structure Plan. The detailed land budget is then broken down further for each land holding within the Diggers Rest Precinct Structure	Plan area, as illustrated on Plan 7. Table 1 sets the amount of NDA and land required for a public purpose in accordance with the Precipic Structure	Plan for each land holding. The resulting Net Developable Hectares is the	Demand Unit and the basis upon which the development contribution	levies are payable.	Based on the Diggers Rest Precinct Structure Plan, there are 2	development types which are:	"Residential" (including local town centres), with an NDA assessed as 280	hectares.	"Employment" with an NDA assessed as 27 hectares.																						

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oendix 4		Contributions Plan Development Contributions Plan - dated I	March 2012 (Amended Septem
	DIFFERENCE % NDA DIFFERENCE % NDA (HECTARES)	8.37% 7.153 0.07% 0.044 3.26% 0.044 3.26% 0.0350 3.30% 0.035 0.028 0.028 0.097 3.04% 0.000 3.30% 0.000 3.044 5.28% 0.000 3.044 6.020 0.000 3.044 6.020	
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	N TOTAL PASSIVE & ACTIVE OPEN % BJA92	2.05% 11.41%           2.05% 11.41%           3.12% 3.12%           3.12% 3.12%           3.12% 3.12%           3.12% 3.12%           3.14%           3.12% 3.12%           3.12% 3.12%           3.12% 3.12%           3.12% 3.12%           3.12% 3.12%           3.12% 3.12%           3.12% 3.12%           3.12% 3.12%           3.14%           0.00%	1         1
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	иет DEVPT АREA % ОF РЯЕСІИСТ АСІТУЕ ОРЕИ		
	ТОТАL ИЕТ DEVELOPABLE АВЕР (НЕСТАRES)	85.43 85.73 85.43 85.73 82.11 25.55 90.007 25.53 80.147 32.273 90.057 52.273 90.057 52.73 90.057 52.73 90.057 52.73 90.057 52.73 90.057 50.0 0.007 1.04 100.007 5.02 24.097 315.81 80.669 315.81 80.669 316.81 80.669 316.81 80.669 317.81 80.669 318.81 80.81 80.81 80.81 80.81 80.81 80.81 80.81 80.81 80.81 80.81 80.81 8	
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3TY SPECIFI	TOTAL AREA (HECTARES)	99.65 28.12 28.12 28.12 28.12 28.12 28.12 29.64 26.1 23.20 20.05	
Hours Meeted Table 2: PROPERTY SPECIFIC LAND USE BUDGET	PROPERTY NUMBER	Property 1 Property 2 Property 4 Property 5 Property 5 Property 9 Property 9 Property 1 Property 1 Sub-total Davis Read Davis Read Davis Read Davis Read Davis Read Property 10 Property 1	Property 1 Property 2 Property 2 Property 4 Property 4 Property 7 Property 10 Property 20 Property 10 Property 20 Property 10 Property 10

Item 12.9 Approval for Amendment C181 to the Melton Planning Scheme - Diggers Rest Development Contributions Plan Appendix 4 Diggers Rest Development Contributions Plan - dated March 2012 (Amended September 2017)

2.2	2.2 CALCULATION OF CONTRIBUTION CHARGES	This Development Contributions Plan cannot and does not require	2.2.5 DEVELOPMENT TYPES
2.2.1	2.2.1 CALCULATION OF COSTS	payment nom existing development receives from these items is taken of use that existing development receives from these items is taken into control who control the provident the control from sourced from sources	The Development Contributions Plan identifies two classes - "residential" and "employment" - for the purposes of levying development. This does
	Each infrastructure project has been assigned a land and/or construction cost. These costs are listed in Table 3. The costs are expressed in 2011 dollars and will be adjusted annually in accordance with the method	into account when calculating the contrabution expected from new development. This means new development only pays its fair share of the estimated cost of new infrastructure and services (and does not pay for the use by existing development).	not infer that no other types of development are proposed. However for charging purposes, distinction is only made between these two types of uses.
	specifica ווו ספטומים ס.ו.ס מום ס.ו.ל סו נוווא טפעפוסףוזופות כסתנווטעווסוא Plan.	This Development Contributions Plan calculates what each new	Non- Government Schools
	VALUATION OF LAND	development should pay towards provision of the identified infrastructure item. Put simply, this is the total cost of the item (after	The development of land for a non-government school is exempt from the requirement to pay a development infrastructure levy and a
	The cost of each land project was initially determined by a land valuer appointed by the Growth Areas Authority, on a compensation based valuation to determine the current market value of the land required by the Diggers Rest Precinct Structure Plan.	deducting other funding sources and making allowance for any external demand) divided by total (existing and proposed) Demand Units within its catchment. As stated in Section 1.3, the entire Development Contributions Plan area constitutes the main catchment area within this precinct.	community infrastructure levy under the Development Contributions Plan. 2.2.6 SCHEDULE OF COSTS
	Where a single land acquisition project includes land to be acquired from more than one property, a valuation was prepared for each individual property and added together to determine the overall cost of the land	The balance of the cost of the items not recovered under this Development Contributions Plan will be funded from alternative	Table 5 shows the quantum of funds to be contributed by each development type towards each infrastructure project. The total adds up to the total amount of funds recoverable under the Development Constitution on a mount of characterized to account of a solution to the solution of the Development.
	comprising that infrastructure project.	SOUTH AND ATTRACT ADE AC	payable by each charge area for each infrastructure category.
	CALCULATION OF CONSTRUCTION COSTS	Z.Z.4 IMAIN CALCHIMENT AREAS The MCA is the communitient of the community	2.2.7 SUMMARY OF CONTRIBUTIONS
Amended by C181	All road and intersection construction costs have been determined by Meinhardt and Melton City Council (project cost sheets can be obtained from the Growth Areas Authority).	In the MA-Lis true geodeption carear in communicular approximation in minastructure will draw most of fits use. The MCA consists of one area covering the entire PSP area. The MCA has been divided into two charge areas - Employment and Residential.	Table 6 sets out a summary of contributions to be paid per net developable hectare for each development type.
	All sports fields and community building construction costs have been determined by Meinhardt and ASR Research.	It is important to note that the number of Demand Units (Net Developable Hectares) in each area is based on the land budgets in Tables 1 and 2.	
2.2.2	2.2.2 EXTERNAL USE	The "per hectare" contributions will not be amended to respond to minor channed by Landers that may receive the service of the	
	An allowance has been made for other use external to the MCA for specific projects. That is, use that does not solely emanate from the Diggers Rest Precinct Structure Plan area. Table 4 quantifies any external demand (as	uterupes to leave used that they result from the subaryonal process. In other words, the Development Contributions Plan is permanently linked to the Detailed Land Budget in Table 2.	
	a percentage) for each infrastructure project. Where an external demand has been assessed, a percentage discount has been made to the dollar	For the purposes of this Development Contributions Plan, the Net Developable Hectares may only be amended if the Collecting Agency for	
	amount that would otherwise be recovered (reter to column /, lable 4) in relation to the Development Contributions Plan area.	any particular item of infrastructure agrees to a variation to the Precinct and Detailed Land Budget and associated tables. Table 2 should be used	
2.2.3	2.2.3 COST APPORTIONMENT	to determine the number of developable hectares (for Development Contributions Plan purposes) on individual parcels.	
	This Development Contributions Plan apportions a charge to new development according to its projected share of use of an identified infrastructure item. Since development contributions charges are levied 'up-front', a measure of actual use by individual development sites is		

Item 12.9 Approval for Amendment C181 to the Melton Planning Scheme - Diggers Rest Development Contributions Plan

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DCP	. INFRASTRUCTURE	DEVELOPMENT	DEFCONDENCE	LAND	ESTIMAT	ESTIMATED PROJECT COST \$2011	r \$2011				
NUMBER			DESCRIPTION	(HA)	LAND	CONSTRUCTION	TOTAL	AL		DELIVERY	
RD01	Development	Melton City Council	This project has been incorporated into a revised design for IT06 (Amendment C181).	0.00	\$	\$	s	- 1			
RD02	Development	Melton City Council	Vineyard Road: Pedestrian Operated Signals (POS). Construction of pedestrian operated signals to be located on Vineyard Road (between Houdini Drive and License Road).	0.00	, v	\$ 300,000	ŝ	300,000	At time of subdivision/ access demand.	Yes	Diggers Rest Precinct Structure Plan Melton City Council
RD03	Development	Melton City Council	Diggers Rest Township: Road Upgrade Works. Construction of road upgrade projects within the existing Diggers Rest Township.	00.00	s	\$ 3,443,066	ŝ	3,443,066 <sup>A</sup>	At time of subdivision/ access demand.	Yes	Diggers Rest Precinct Structure Plan Melton City Council
IT01	Development	Melton City Council	This project has been incorporated into a revised design for IT06 (Amendment C181).	0.00	÷	ŝ	s				
IT02	Development	Melton City Council	Vineyard Road and Houdini Drive: Intersection. Construction of signalised 4-way intersection (interim layout). Purchase of 0.17 hectares of additional required land (ultimate landtake).	0.17	\$ 85,000	\$ 6,991,775	\$ 7,	7,076,775 <sup>A</sup>	At time of subdivision/ access demand.	Yes	Diggers Rest Precinct Structure Plan Diggers Rest Growth Area Traffic Assessment (GTA Consultants)
ПОЗ	Development	Melton City Council	Vineyard Road and License Road: Intersection. Construction of roundabout (interim layout). Purchase of 0.45 hectares of additional required land (ultimate landtake).	0.45	\$ 186,500	\$ 4,398,264	\$	4,584,764 <sup>A</sup>	At time of subdivision/ access demand.	Yes	Diggers Rest Precinct Structure Plan Diggers Rest Growth Area Traffic Assessment (GTA Consultants)
IT04	Development	Melton City Council	Vineyard Road and Diggers Rest-Coimadai Road: Intersection. Construction of roundabout (interim layout). Purchase of 0.36 hectares of additional required land (utitimate landtake).	0.36	\$ 134,500	\$ 5,563,436	s	5,697,936 <sup>A</sup>	At time of subdivision/ access demand.	Yes	Diggers Rest Precinct Structure Plan Diggers Rest Growth Area Traffic Assessment (GTA Consultants)
ITOS	Development	Melton City Council	Diggers Rest-Coimadai Road and North South Connector: Intersection. Construction of roundabout (interim layout). Purchase of 0.20 hectares of additional required land (ultimate landtake).	0.20	\$ 30,000	\$ 2,772,276	ŝ	2,802,276 <sup>A</sup>	At time of subdivision/ access demand.	Yes	Diggers Rest Precinct Structure Plan Diggers Rest Growth Area Traffic Assessment (GTA Consultants)
Amended IT06 by C181	Development	Melton City Council	Davis Road and Northbound On-ramp Intersection. Construction of a roundabout (ultimate layout).	00:0	, ,	\$ 2,036,686	\$ 2	2,036,686 <sup>A</sup>	At time of subdivision/ access demand.	Yes	Diggers Rest Precinct Structure Plan Diggers Rest Growth Area Traffic Assessment (GTA Consultants)
OS01	Development	Melton City Council	Davis Road Community Hub. Purchase of 8:00 hectares of land for active open space required for AR01 and AR02.	8.00	\$ 10,000,000	1 407	\$ 10	10,000,000 a	Land acquisition at subdivision stage and facility to be constructed when population growth creates the need.	Yes	Diggers Rest Precinct Structure Plan Diggers Rest PSP Community Infrastructure Assessment (ASR Research)
OS02	Development	Melton City Council	Indoor Active Recreation (Diggers Rest Community Hub). Purchase of 1.00 hectares of land for indoor recreation facility.	1.00	\$ 2,000,000	1 407	\$	2,000,000 a	Land acquisition at subdivision stage and facility to be constructed when population growth creates the need.	Yes	Diggers Rest Precinct Structure Plan Diggers Rest PSP Community Infrastructure Assessment (ASR Research)
0503	Development	Melton City Council	Diggers Rest Recreation Reserve (Diggers Rest Community Hub). Purchase of 1.00 hectares of additional land for Diggers Rest Community Hub ladjoining the existing Diggers Rest Recreation	1.00	\$ 2,000,000	·	\$ N	2,000,000 a	Land acquisition at subclivision stage and facility to be constructed when population growth creates the need.	Yes	Diggers Rest Precinct Structure Plan Melton City Council

Item 12.9 Approval for Amendment C181 to the Melton Planning Scheme - Diggers Rest Development Contributions Plan Appendix 4 Diggers Rest Development Contributions Plan - dated March 2012 (Amended September

growth areas

DIGGERS RESIT DEVELOPMENT CONTRIBUTIONS PLAN

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DCP	INFRASTRUCTURE			LAND	ESTIMATE	ESTIMATED PROJECT COST \$2011	\$2011			
NUMBER	CATEGORY	AGENCY	DESCRIPTION	HA)	LAND	CONSTRUCTION	TOTAL			SIRALEGICJUSTIFICATION
	Development	Melton City Council	Multi-purpose Community Centre (Local Town Centre). Purchase of land (0.8 bectare) and construction of all components of a Level 2 multi-purpose community centre, including Mudegarten, Matemal & Child Health and meeting spaces.	0.80	\$ 1,600,000	\$ 5,958,000	\$ 7,558,000	Facility to be constructed in conjuntion with development of Local Town Centre.	No	Diggers Rest Precinct Structure Plan Diggers Rest PSP Community Infrastructure Assessment (ASR Research)
AR01	Development	Melton City Council	Northem Playing Fields (Davis Road Community Hub). Construction of 2 playing services (AFL/cricket/soccer), 2 netball courts, 50 car spaces, landscaping and related infrastructure.	0.00	م	\$ 6,400,000	\$ 6,400,000	Land acquisition at subdivision stage and facility to be constructed when population growth creates the need.	Yes	Diggers Rest Precinct Structure Plan Diggers Rest PSP Community Infrastructure Assessment (ASR Research)
AR02	Community	Melton City Council	Northern Pavilion (Davis Road Community Hub). Construction of pavilion to serve Northern Playing Fields (including all buildings works).	0.00	, v	\$ 2,666,000	\$ 2,666,000	2,666,000 When AR01 is constructed.	No	Diggers Rest Precinct Structure Plan Diggers Rest PSP Community Infrastructure Assessment (ASR Research)
AR03	Community	Melton City Council	Central Pavilion (Diggers Rest Community Hub). Construction of new pavilion to serve two ovals at Diggers Rest Recreation Reserve and Diggers Rest Tennis Club (including all Building works).	0.00	\$	\$ 4,727,000	\$ 4,727,000	4,727,000 When AR04 is constructed.	No	Diggers Rest Precinct Structure Plan Diggers Rest PSP Community Infrastructure Assessment (ASR Research)
AR04	Development	Melton City Council	Diggers flest flecreation Reserve (Diggers flest Community Hub). Upgrade of active open space reserve, including works associated with playing surfaces, car parking, landscaping and related infrastructure.	0.00	، دى	\$ 3,200,000	\$ 3,200,000	Facility to be constructed when population growth creates the need.	No	Diggers Rest Precinct Structure Plan Diggers Rest PSP Community Infrastructure Assessment (ASR Research)
AR05	Development	Melton City Council	Diggers Rest Tennis Club (Diggers Rest Community Hub). Construction of 2 additional tennis courts at Diggers Rest Tennis Club.	0.00	مې	\$ 580,000	\$ 580,000	580,000 When AR04 is constructed.	No	Diggers Rest Precinct Structure Plan Diggers Rest PSP Community Infrastructure Assessment (ASR Research)
AR06	Development	Melton City Council	Diggers Rest Bowling Club (Stan Payne Reserve). Upgrade works, including synthetic playing surface and lighting.	0.00	, s	\$ 330,000	\$ 330,000	Early in the development of the precinct.	Q	Diggers Rest Precinct Structure Plan Diggers Rest PSP Community Infrastructure Assessment (ASR Research)
<b>IOTAL</b>		TOTALS		11.98	\$ 16,036,000	\$ 49,366,503	\$ 65,402,503			

DIGGERS RESIT DEVELOPMENT CONTRIBUTION SPLAN

Item 12.9 Approval for Amendment C181 to the Melton Planning Scheme - Diggers Rest Development Contributions Plan

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The properties there introduced and off the concell55	DCP PROJECT	NFRASTRUCTURE CATEGORY		ESTIMATEC COST \$2	D LAND 2011	ESTIMATED CONSTRUCTION COST \$2011	TOTAL PROJECT COST \$2011	PROPORTION OF COST ATTRIBUTABLE TO THE MCA %	TOTAL COST ATTRIBUTABLE TO MAIN CATCHMENT AREA \$2011		NUMBER OF NET DEVELOPABLE HECTARES IN MCA	CONTRIBUTION PER NET DEVELOPABLE HECTARE \$2011	CONTRIBUTION PER DWELLING \$2011	TION PER G \$2011
Convent flower Answerd flower 		Development	orporated into a revised design	s			Ş		- \$	Residential and Employment	312.81		s -	
3         3.443.066         3.243.1         3.2321         3.231         3.2321<		Development	Vineyard Road: Pedestrian Operated Signals (POS). Construction of pedestrian operated signals to be located on Vineyard Road (between Houdini Drive and License Road).	ŝ	1		Ś	<b>4</b>		Residential and Employment	312.81	\$ 959.05	\$	63.94
Inclusione contraction of ordering in the project thas been incorporated into a reviel deciping111		Development	Diggers Rest Township: Road Upgrade Works. Construction of road upgrade projects within the existing Diggers Rest Township.	Ş			ŝ			_	312.81	\$ 9,576.00	\$ 0	638.40
Wegaded freed and houldWegaded freed freed freed and houldWegadef freed			orporated into a revised de	Ş	1	\$	- \$	,	ş	Residential and Employment	312.81	÷	- \$	1
Worgad Road and Liencer Boad Linerse food.Image Read and Linerse Food.Image Read and Linerse Food.Image Read Read and Read Read Read Read Read Read Read Rea	-	Development	Vineyard Road and Houdini Drive: Intersection. Construction of signalised 4-way intersection (interim layout). Purchase of 0.17 hectares of additional required land (ultimate landtake).	s			s	F		Residential and Employment	312.81	\$ 22,623.24	4 \$	1,508.22
Image: Indexection         Image: Indexection         Image: Image		Development	Vineyard Road and License Road: Intersection. Construction of roundabout (interim layout). Purchase of 0.45 hectares of additional required land (ultimate landtake).	s			s			Residential and Employment	312.81	\$ 14,656.71	1 \$	977.11
Dgges feat-cornadia fload and North South Connector: Intersection of roundbout (interfic) connector: Purchased (2) Northand and North North Connector.         S 200205         S 2802276         Feat-field fload Employment         S 1281         S 2           Intersection Construction of roundbout (interfic) and mode.         Part Section (1000)         S 2.0036.66         No.006         S 2.036.66         Employment         31281         S           Intersection.         S 2.000         S 2.036.666         S 2.036.666         No.006         S 2.036.666         Residential and Employment         31281         S           Davis Read Community Hub.         S 1000000         S 2.036.666         No.0066         S 1.000000         Residential and Employment         285.28         S 3           Indoor Active Recention (Haimate Byout).         S 2.000000         S 2.000000         S 2.000000         Residential and Purchase of 100 Montane Plant         285.28         S 3           Indoor Active Recention (Research Indoor recention fields).         S 2.000000         S 2.000000         S 1.000000         Residential and Plant         285.28         S 3           Indoor Active Recention (Research Indoor recention fields).         S 2.000000         S 2.000000         S 1.000000         Residential and Plant         285.28         S         S         S         S         S         S         S		Jevelopment	Vineyard Road and Diggers Rest-Coimadai Road: Intersection. Construction of roundabout (interim layout). Purchase of 0.36 hectares of additional required land (ultimate landtake).	s			ŝ			Residential and Employment	312.81	\$ 18,215.33	ŝ	1,214.36
Davis Road and Vorthbound On-amp: Intersection.       5       2.036.686       5       2.036.686       5       2.036.686       8       2.036.686       8       2.036.686       8       8       8       312.81       5       5       32.81       8       8       8       8       312.81       5       32.81       5       332.81       5       5       332.81       5       5       332.81       5       5       332.81       5       5       5       5       5<	_	Development	Diggers Rest-Coimadai Road and North South Connector: Intersection. Construction of roundabout (interim layout). Unchase of 0.20 hectares of additional required land (ultimate landtake).	s			Ś	F		_	312.81	\$ 8,958.40	s	597.23
Darkis fload Community Hub.       2810000       10,00000       100,0%       10,00000       Residential       285.28       5       1         Inclusted (8,0) and Alto:       Inclusted (8,0) and Alto:       10,00000       10,00%       5       10,00000       Residential       285.28       5       1         Inclusted (1,0) Rectared (1,0) Rectared (1,0) Restand (0,0)       5       2,000,000       5       5       2,000,000       8esidential       285.28       5       1         Purchase of 1,0) Rectared (1,0) Rectared (1	-	Development	Davis Road and Northbound On-ramp: Intersection. Construction of roundabout (ultimate layout).	s			s			Residential and Employment	312.81	\$ 6510.94	4 \$	434.06
Indoor Active Recreation (Uggers Rest Community Hub), burchase of 100 hectares of and for indoor recreation facility. Dggers Rest Recreation Reserve (Dggers Rest Community) Hub). Purchase of 100 hectares of and for indoor recreation facility. Purchase of 100 hectares of additional land for Dggers Rest Community. Hub : 25,28 k Purchase of 100 hectares of additional land for Dggers Rest Community. Hub : 25,28 k Purchase of 100 hectares of additional land for Dggers Rest Community. Hub : 25,28 k Purchase of 100 hectares of additional land for Dggers Rest Community. Hub : 25,28 k Purchase of 100 hectares of additional land for Dggers Rest Community. Hub : 25,28 k Purchase of 100 hectares of additional land for Dggers Rest Community. Hub : 25,28 k Purchase of 100 hectares of additional land for Dggers Rest Community. Hub : 25,28 k Purchase of the Purchase of the Purchase of 100 hectares of additional land for Dggers Rest Community. Hub : 25,28 k Purchase of 100 hectares of additional land for Dggers Rest (Purchase of Purchase of 100 hectares of additional land for Dggers Rest (Purchase of Purchase of 100 hectares of additional land for Dggers Rest (Purchase of 100 hectares of 100 hectares of 25,00 hectar		Development	Davis Road Community Hub. Purchase of 8.00 hectares of land for active open space required for AR01 and AR02.			S.		-	,	Residential	285.28	\$ 35,053.28	\$	2,336.89
Diggers flext flectration flexene (Diggers flext Community) Hubb. Purchase of 100 hectares of additional land for Diggers 5 2,000,000 5 2,000,000 50,0% 5 1,000,000 Residential 285,28 5 Revet Community Hub adjoining the existing Diggers flext	-	Development	Indoor Active Recreation (Diggers Rest Community Hub). Purchase of 1.00 hectares of land for indoor recreation facility.				s		-		285.28	\$ 4,206.39	\$ 6	280.43
		Development	Diggers fleat fleat eation flease (Diggers fleat Community Hub). Purchase of 1,00 hectares of additional land for Diggers Rest Community Hub (adjoining the existing Diggers fleat Recreation fleasevel.			5			ŝ		285.28	\$ 3,505.33	ŝ	233.69

Item 12.9 Approval for Amendment C181 to the Melton Planning Scheme - Diggers Rest Development Contributions Plan

Appendix 4 Diggers Rest Development Contributions Plan - dated March 2012 (Amended September

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N PER 011	1,766.22	1,495.61	623.01	552.32	747.80	135.54	77.12	
CONTRIBUTION PER DWELLING \$2011	\$ 1,70	\$ 1,4	\$	\$	\$	\$ 1:	Ş	
CONTRIBUTION PER CC NET DEVELOPABLE C HECTARE \$2011	26,493.27	22,434.10	9,345.20	8,284.84	11,217.05	2,033.09	1,156.76	
NUMBER OF NET CC DEVELOPABLE NI HECTARES IN NCA	285.28 \$	285.28 \$	285.28 \$	285.28	285.28	285.28 \$	285.28 \$	
DEVELOPMENT TYPES MAKING CONTRIBUTION	Residential	Residential	Residential	Residential	Residential	Residential	Residential	
TOTAL COST ATTRIBUTABLE TO MAIN CATCHMENT AREA \$2011	\$ 7,558,000	\$ 6,400,000	\$ 2,666,000	\$ 2,363,500	\$ 3,200,000	\$ 580,000	\$ 330,000	\$ 60.791.404
PROPORTION OF COST ATTRIBUTABLE TO THE MCA %	100.0%	100.0%	100.0%	50.0%	100.0%	100.096	100.0%	
TOTAL PROJECT COST \$2011	\$ 7,558,000	\$ 6,400,000	\$ 2,666,000	\$ 4,727,000	\$ 3,200,000	\$ 580,000	\$ 330,000	\$ 65.402.503
ESTIMATED CONSTRUCTION COST \$2011	5,958,000	6,400,000	2,666,000	4,727,000	3,200,000	580,000	330,000	49.366.503
ESTIMATED LAND COST \$2011	\$ 1,600,000 \$	\$ - \$	s - S	s - s	0 1	- 2	s -	\$ 16.036.000 \$
DESCRIPTION	Multi-purpose Community Centre (Local Town Centre). Purchase of land (0.8 hectares) and construction of all components of a Level 2 multi-purpose community centre, including kindergarten, Matemal & Child Health and meeting spaces.	Northern Playing Fields (Davis Road Community Hub). Construction of 2 playing services (AFL or foket'soccer), 2 netball courts, 50 car spaces, landscaping and related infrastructure.	Northern Pavilion (Davis Road Community Hub). Construction of pavilion to serve Northern Playing Fields (including all buildings works)	Central Pavilion (Diggers Rest Community Hub) Construction of new pavilion to serve two ovals at Diggers Rest Recreation Reserve and Diggers Rest Tennis Club (including and la building works)	Diggers flext flecreation flexerve (Diggers flext Community Hub). Ubgrade of active open space reserve, including works associated with phyring surfaces, car parking, landscaping and related infinistructure	Diggers Rest Tennis Club (Diggers Rest Community Hub). Construction of 2 additional tennis courts at Diggers Rest Tennis Club	Diggers Rest Bowling Club (Stan Payne Reserve). Upgrade works, including synthetic playing surface and lighting	
INFRASTRUCTURE CATEGORY	Development	Development	Community	Community	Development	Development	Development	
DCP PROJECT NUMBER	Clot	AR01	AR02	AR03	AR04	AROS	AR06	Amended TOTAL

Item 12.9 Approval for Amendment C181 to the Melton Planning Scheme - Diggers Rest Development Contributions Plan Appendix 4 Diggers Rest Development Contributions Plan - dated March 2012 (Amended September

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DCP PROJECT NUMBER	T INFRASTRUCTURE CATEGORY	DESCRIPTION	ESTIMATED LAND COST \$2011	CONSTRUCTION CONSTRUCTION COST \$2011	CTION 011	DCP PROJECT NUMBER	INFRASTRUCTURE CATEGORY	DESCRIPTION	ESTIMA COS	ESTIMATED LAND COST \$2011	ESTIMATED CONSTRUCTION COST \$2011	-7
RD01	Development	This project has been incorporated into a revised design for IT06 (Amendment C181).	Ş	Ş				Multi-purpose Community Centre (Local Town Centre).				
RD02	Development	Vineyard Road: Pedestrian Operated Signals (POS). Construction of pedestrian operated signals to be located on Vineyard Road (between Houdini Drive and License Road).	\$ 300,000	\$ 00	300,000	CI01	Development	Purchase of land (0.8 hectares) and construction of all components of a Level 2 multi-purpose community centre, including kindergarten, Maternal & Child Health and meeting spaces.	ŝ	7,558,000	\$ 7,558,000	00
RD03	Development	Diggers Rest Township: Road Upgrade Works. Construction of road upgrade projects within the existing Diggers Rest Township.	\$ 3,443,066	\$	2,995,467	AR01	Development	Northern Playing Fields (Davis Road Community Hub). Construction of 2 playing services (AFL/	ŝ	6,400,000	\$ 6,400,000	00
IT01	Development	This project has been incorporated into a revised design for IT06 (Amendment C181).	Ş	\$ -	,			cricket/soccer), 2 netball courts, 50 car spaces, landscaping and related infrastructure.				
IT02	Development	Vineyard Road and Houdini Drive: Intersection. Construction of signalised 4-way intersection Interim Jayout). Purchase of 0.17 house	\$ 7,076,775	75 \$	7,076,775	AR02	Community	Northern Pavilion (Davis Road Community Hub). Construction of pavilion to serve Northern Playing Fields (including all buildings works).	ŝ	2,666,000	\$ Funded by Cll	J
П03	Development	Vineyard Road and License Road: Intersection. Construction of roundabout (Interim Jayou). Purchase of 0.45 hectares of additional required	\$ 4,584,764	ŝ	4,584,764	AR03	Community	Construction of new pavilion to serve two ovals at Diggers Rest Recreation Reserve and Diggers Rest Tennis Club (including all building works).	ŝ	4,727,000	\$ Funded by CIL	J
IT04	Development	and utumate informates. Mreyard Road and Diggers Fest-Coimadai Road: Intersection. Construction of roundabout (Interim layou). Purchase of 03.6 hectares of additional required and (utimate landtake).	\$ 5,697,936	s S	5,697,936	AR04	Development	Dugges a service reactor interserve (upgers new, Community Hub). Upgrade dis active open space reserve, including works associated with playing surfaces, car parking, landscaping and related infrastructure.	ŝ	3,200,000	\$ 3,200,000	00
1T05	Development	Diggers Rest-Coimadai Road and North South Connector: Intersection. Construction of roundabout (interim layout). Purchase of 0.20 Intercares of additional required land (ultimate landtake).	\$ 2,802,276	ŝ	2,802,276	AR05	Development	Diggers Rest Tennis Club (Diggers Rest Community Hub). Construction of 2 additional tennis courts at Diggers Rest Tennis Club.	ŝ	580,000	\$ 580,000	00
1106	Development	Davis Road and Northbound On-ramp: Intersection. Construction of roundabout (ultimate layout).	\$ 2,036,686	ŝ	2,036,686	AR06	Development	Diggers Rest Bowling Club (Stan Payne Reserve). Upgrade works, including synthetic playing surface and lighting.	ŝ	330,000	\$ 330,000	00
0501	Development	Davis Road Community Hub. Purchase of 8.00 hectares of land for active open space required for AR01 and AR02.	\$ 10,000,000	ŝ	10,000,000 Amended by C181 Amended Amended		TOTAL TOTAL WITH 61 150 CILL EGISLATIVE CAR ARDI IED	VE CAD ADDITED		65,402,503 65,402,503	\$ 55,761,904 \$	904
OS02	Development	Indoor Active Recreation (Diggers Rest Community Hub). Durchase of 1.00 hectares of land for indoor recreation facility.	\$ 2,000,000	\$ 00	by GC75 & C181	Percentage Recoverable	verable					91.1%
0503	Development	Diggers Rest Recreation Reserve (Diggers Rest Community Hub). Purchase of 1.00 hectares of additional land for Diggers Rest Community Hub (adjioning the osisting Diggers Rest Recreation Reserve).	\$ 2,000,000	\$ 00	1,000,000							

Item 12.9 Approval for Amendment C181 to the Melton Planning Scheme - Diggers Rest Development Contributions Plan

											Amended by C181 Amended by G75	
COMMUNITY INFRASTRUCTURE LEVY PER DWELLING \$2011			, v	·	\$ 623.01		25.266 6	-	\$	۱ د	\$ 1,175.34 \$ 1,150.00	
EMPLOYMENT DEVELOPMENT NFRASTRUCTURE LEVY PER NET DEVELOPABLE HECTARE \$2011		n .	۱ v	۰ د	، م		۰ ۸	I VS	s	ı və	81,499.65	
RESIDENTIAL DEVELOPMENT INFRASTRUCTURE I LEVY PER NET DEVELOPMENE HECTARE \$2011	¢ 3505.33		\$ 26,493.27	\$ 22,434.10	\$ Funded by CIL		5 Hunded by CIL	\$ 11,217.05	\$ 2,033.09	\$ 1,156.76	187,598.92	
DESCRIPTION	Diggers Rest Recreation Reserve (Diggers Rest Community Hub). Purchase of 1.00 hectares of additional	land for Diggers Rest Community Hub cajoining the existing Diggers Rest Recreation Reserve). Multi-purpose Community Centre (Local Town Centre).	Putchase or land (us) nectaires) and construction of all components of a Level 2 multi-purpose community centre, including kindergarten, Maternal & Child Health and meeting spaces.	Northern Playing Fields (Davis Road Community Hub). Construction of 2 playing services (AFL/ cricket/soccer), 2 netball courts, 50	car spaces, landscaping and related infrastructure. Northern Pavilion (Davis Road Community Hub)	Northern Playing Fields (including all buildings works). Central Pavilion (Diggers Rest Community Hub). Construction of new pavilion to serve	two ovals at Diggers Rest Recreation Reserve and Diggers Rest Tennis Club (including all building works). Diggers Rest Recreation Reserve (Diggers	Rest Community Hub). Upgrade of active open space reserve, including works associated with playing arafees, car parking, landscaping and ealared infrastrurtrue	Diggers Rest Tennis Club (Diggers Rest Community Hub). Construction of 2 additional tennis	courts at Diggers Rest Tennis Cub. Diggers Rest Bowling Club (Stan Payne Reserve). Upgrade works, including synthetic playing surface and lighting.	TOTAL COMMUNITY INFRASTRUCTURE LEVY AFTER LEGISLATIVE CAP IS APPLIED	
INFRASTRUCTURE	Development		Development	Development	Community		Community	Development	Development	Development	VITY INFRASTRUCTU	
DCP PROJECT NUMBER	COSO 2020	6000	CI01	AR01	AR02		AR03	AR04	AR05	AR06	TOTAL	
COMMUNITY INFRASTRUCTURE LEVY PER DWELLING \$2011	ı v	, v	, v	ۍ ۲	, v	, v	, v		s.	۰ v	۱ درب	r vr
EMPLOYMENT DEVELOPMENT INFRASTRUCTURE LEVY PER NET DEVELOPABLE HECTARE \$2011	۰ ا	\$ 959.05	\$ 9,576.00	¢.	\$ 22,623.24	\$ 14,656.71	\$ 18,215.33		\$ 8,958.40	\$ 6,510.94	\$	ŝ
RESIDENTIAL DEVELOPMENT INFRASTRUCTURE LEVP PER NET DEVELOPABLE HECTARE \$2011	, ,	\$ 959.05	\$ 9,576.00	, S	\$ 22,623.24	\$ 14,656.71	\$ 18,215.33		\$ 8,958.40	\$ 6,510.94	\$ 35,053.28	\$ 4,206.39
DESCRIPTION	This project has been incorporated into a revised design for IT06 (Amendment C181).	Wineyard Road: Pedestrian Operated Sipaus (POS). Construction of pedestrian operated signals to be located on Vineyard Road (between Houdini Drive and License	noau). Diggers Rest Township: Road Upgrade Works. Construction of road upgrade projects within the existing Diggers Rest	Township This project has been incorporated into a revised design for IT06 (Amendment C181).	Vineyard Road and Houdini Drive: Intersection. Construction of signalised 4-way intersection (interim layout). Purchase of 0.17 hectars of additional recuired land (uttimate landtake).	Wineyard Road and License Road. Intersection. Construction of roundabout (interim layout). Purchase of 0.45 hectares of additional required land (ultimate Jandtike).	Vineyard Road and Diggers Rest- Coimadai Road: Intersection. Construction of roundabout (interim	additional required land (ultimate landtake). Diggers Rest-Coimadai Road and North South Connector: Intersection.	construction or roungabour (interim additional required land (ultimate landtake).	Davis Road and Northbound On-ramp: Intersection. Construction of roundabout (ultimate layout).	Davis Road Community Hub. Purchase of 8.00 hectares of land for active open space required for AR01 and	ANOZ. Indoor Active Recreation (Diggers Rest Community Hub). Purchase of 1.00 hectares of land for Purchase action facility
Processed Table 6: SUMMARY OF CHARGES DCP INFRASTRUCTURE NUMBER UNBER	Development	Development	Development	Development	Development	Development	Development		Development	Development	Development	Development
able 6: S DCP PROJECT NUMBER	RD01	RD02	RD03	1701	П02	1103	IT04		IT05	1106	OS01	0502

# **3.0 ADMINISTRATION AND IMPLEMENTATION**

### 3.1 ADMINISTRATION OF THE DEVELOPMENT CONTRIBUTIONS PLAN

This section sets how the Development Contributions Plan will be administered and includes the timing of payment, provision of works and land "in kind", and how the Development Contributions Plan fund will be managed in terms of reporting, indexation and review periods.

The Development Infrastructure Levy applies to subdivision and/or development of land.

The Community Infrastructure Levy applies to the construction of a dwelling and must be paid prior to the issue of a Building Permit in respect of any dwelling.

**3.1.1** PAYMENT OF CONTRIBUTION LEVIES AND TIMING

### DEVELOPMENT INFRASTRUCTURE

### For subdivision of land

An infrastructure levy must be paid to the Collecting Agency for the land within the following specified time, namely after certification of the relevant plan of subdivision but not more than 21 days prior to the issue of a Statement of Compilance in respect of that plan. Where the subdivision is to be developed in stages the infrastructure levy for the stage to be developed only may be paid to the collecting dyagmory within 21 days prior to the issue of a Statement of Compliance in respect of that stage provided that a Schedule of Development Contributions is submitted with each stage of the plan of subdivision. This Schedule must show the amount of the development contributions payable for each stage and value of the contributions in respect of prior stages to the satisfaction of the Collecting Agency.

If the Collecting Agency agrees to works and/or provision of land in kind, the land owner must enter into an agreement under section 173 of the Act in respect of the proposed works and/or provision of land in kind to properly document the arrangements.

For development of land where no subdivision is proposed

Provided an infrastructure levy has not already been paid in respect of the land, an infrastructure levy must be paid to the Collecting Agency accordance with the provisions of the Development Contributions fan ac each Demand Unit (net developable hectare) proposed to be developed prior to the commencement of any development. Provided the Collecting Agency agrees, any development infrastructure levy which is payable may be paid at a different time. If the Collecting Agency agrees to works and/or provision of land in kind, the land owner must enter into an agreement under section 173 of the Act or other arrangement acceptable to the Collecting Agency proposed in respect of the proposed works and/or land to be provided in kind.

### Where no planning permit is required

Where no planning permit is required the land may only be used and developed subject to the following requirements being met.

Unless some other arrangement has been agreed to by Collecting Agency in a section 173 ageneement made under the Act, prior to the Amencement of any development, a development infrastructure levy must be paid to the Collecting Agency in accordance with the provisions of the Development Contribution Plan for the land. If the Collecting Agency agrees to works and/or provision of land in kind, the land owner must enter into an agreement under section 173 of the Act in respect of the proposed works or provision of land which are proposed to be provided in kind.

### COMMUNITY INFRASTRUCTURE

Contributions relating to community infrastructure are to be made by the home-builder prior to issue of a Building Permit. However, development proponents are encouraged to pay the levy prior to the size of a Statement of Compliance to reduce the administrative burden of collection from individual home builders. The Community Infrastructure Levy for 'residential buildings' will be calculated at the rate for a single dwelling, in all other forms of accommodation, the Community Infrastructure Levy is payable for acch dwelling. 'Corrective institutions' are exempt from payment of a Community Infrastructure Levy.

A Community Infrastructure Levy is not payable for a dwelling on a lot which was created prior to the date that this Development Contributions Plan was first incorporated into the Melton Planning Scheme.

### VON GOVERNMENT SCHOOLS

two the provision of this Development Contributions Plan. The development infrastructure levy and, where applicable, the community infrastructure of a noniment school and the use of that land is subsequently for a purpose other than a non-government school, the owner of that land must pay to the Collecting Agency development contributions in accordance with levy must be paid within 28 days of the date of the commencement of rates for contribution to development infrastructure: the 'Residential comprises the construction of any buildings or works for that alternative use. CLASSES OF DEVELOPMENT - EMPLOYMENT & RESIDENTIAL subdivided or developed for the purpose The Diggers Rest Development Contributions Plan land is LEVIES

Development Infrastructure Levy and the 'Employment' Development Infrastructure Levy. The variation between the residential and employment levy rates reflects the fact that employment land does not contribute towards community and active recreation items. The Summary Land Budget and Detailed Land Budget (refer Tables 1 and 23 psecify a quantum of land for employment purposes. The Summary

2) specify a quantum of land for employment purposes. The Summary Land Budget contains an 'Other' column which provides the quantum of required land for employment purposes. The Detailed Land Budget sets out the properties containing all or part of the employment area in the 'Employment' column. The column specifies a particular land take for employment use on these properties.

Land shown within the Future Urban Structure (Plan 2) as 'Employment Area' is to be developed for employment use and is subject to the 'Employment' Development Infrastructure Levy. Table 6 provides a detailed breakdown of both'Residential'and'Employment'development infrastructure levies.

Plan 3 shows the land to which both the Residential Development Infrastructure Levy and Employment Development Infrastructure Levy apply.

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Part 3: Administration & Implemen

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		2017)										
3.1.5 FUNDS ADMINISTRATION	5	The administration of the contributions made under the Development Contributions Plan will be transparent and development contributions charges will be held until required for provision of the item. Details of funds received and expenditures will be held by the Collecting Agency in accordance with the provisions of the Local Government Act 1993 and the Act. The administration of contributions made under the Development Contributions Clan will be transcrasted and domonstrate.	<ul> <li>the amount and timing of funds collected</li> </ul>		The Collecting Agency will provide for regular monitoring, reporting and review of the monies received and expended in accordance with this Development Contributions Plan.	The Collecting Agency will establish interest bearing accounts and all monies held in these accounts will be used solely for the provision of infrastructure as itemised in this Development Contributions Plan, as	required under Section 46.08(2) of the Act. Should the Collecting Agency resolve to not proceed with any of the infrastructure projects listed in this Development Contributions Plan	the funds collected for these items will be used for the provision of additional works, services or facilities where approved by the Minister responsible for the Act, or will be refunded to owners of land subject to	these initiastructure charges.			
3.1.3 CREDIT FOR OVER PROVISION		Where the collecting Agency tag are development proponent can deliver an infrastructure item (either works and/or land), as an in kind contribution, the situation may arise where the developer's actual contracted liabilities exceed the amounts provided for in the Development Contributions plan for the individual project. Unless the arrangement with the Collecting Agency allows for it, the actual of the project over the amount specified in the Development Contributions Plan is not recoverable from the Collecting Agency.	3.1.4 OPEN SPACE PROVISON	This Development Contributions Plan does not provide funding for passive local open space. The public open space requirement set out in Clause S201 of the planning scheme continues to apply to the subdivision of land. The value of any cash in lieu payment required under Clauder S201 of the Metton Planning Scheme is assumed to be made at a rate equal to \$550,000 per net developable hectare. This land value is adjusted annually in accordance with the method for adjustment of land	value under this Development Contributions Plan. Unencumbered local active open space must be provided as required in accordance with the Development Contributions Plan. A direct	provision model for the delivery of unencumbered local active open space is encouraged in lieu of cash where the Diggers Rest Precinct Structure Plan and Development Contributions Plan shows a property	with active open space/playing fields.					
3.1.2 WORKS IN KIND		As outlined in Section 3.1.1, payment of development contributions is to be made in cash. Alternatively, infrastructure works and land may be provided in return for a credit against the development contribution, obligations subject, for the written agreement of the Collecting Agency. "Works in Kind" are only possible if the Collecting Agency agrees to that method of delivery. In determining whether to agree to the provision of works in kind the Collection Agency may bene conservated than method of delivery.	<ul> <li>Only works or land identified in the Development Contributions</li> </ul>	<ul> <li>Plan can be provided in kind</li> <li>Works must be provided to a standard that generally accords with the Development Contributions Plan unless agreed between the Collecting Agency and the development proponent:</li> <li>Detailed design must be approved by the Collecting Agency and generally accord with the standards outlined in the</li> </ul>	Development Contributions Plan unless agreed by the Collecting Agency and the development proponent • The construction of works must be completed to the satisfaction of the Collecting Agency		Amended The infrastructure costings in this Development Contributions Plan byclin have been provided by Meinhardt. Costing sheets are contained within the report tilder. <i>Diggens Rest Precinct Structure Plan - Development Contributions</i> . Costs (February 2012), unless otherwise provided by	Melton City Council. Where the Collecting Agency agrees that works are to be provided by a development incomment in kind:	<ul> <li>The credit for the works provided shall equal the value identified in the Development Contributions Plan, taking into account the impact of indexation</li> </ul>	<ul> <li>The value of works in kind will be offset against the development contributions liable to be paid by the development proponent</li> </ul>	<ul> <li>There will be no requirement to make cash payments for contributions until the agreed value of any credits for the provision of agreed works-in-kind are exhausted/balanced.</li> </ul>	

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3.2 IMPLEMENTATION STRATEGY	<ul> <li>This section details how the Collecting Agency will implement the Development Contributions Plan.</li> <li>3.2.1 RATIONALE FOR THE IMPLEMENTION STRATEGY</li> <li>3.2.1 RATIONALE FOR THE IMPLEMENTION STRATEGY</li> <li>This implementation strategy has been included to provide certainty implementation strategy recognises the complexities associated with implementation strategy recognises the complexities associated with implementation strategy has been formulated by:</li> <li>The implementation strategy has been formulated by:</li> <li>assessing the risk posed by the Precinct Structure Plan layout (identifying high risk items)</li> <li>having regard to the development context</li> <li>assessing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>agreeing the land value and indexing it appropriately (where possible)</li> <li>provision of adequate resources to administer the pevelopment Contributions Plan.</li> </ul>
A 1.8	<ul> <li>INFRASTRUCTURE LEW)</li> <li>Metern City Council is the Collecting Agency pursuant to section 46K(1) (a) of the Act in respect to the designated infrastructure projects. As the Collecting Agency, Methon City Council is responsible for the administration of this Development Contributions Plan and also its enforcement pursuant to section 46CC of the Act.</li> <li>3.1.3 DEVELOPMENT AGENCY (AGENCY RESPONSIBLE FOR WORKS) Methon City Council is designated and the designated infrastructure projects and is also responsible for the provision of the designated infrastructure projects and is also responsible for the provision of the designated infrastructure projects may change from Methon City Council is designated and the designated infrastructure projects may change from Methon City Council is of the designated infrastructure projects may change from Methon City Council is of the designated infrastructure projects may change from Methon City Council is of the designated infrastructure projects may such transfer of responsibility would be dependent upon written agreement from Vichoads.</li> </ul>
DICICIARS RASIDAVA CODMANICONTRIBUTION SE 3.1.6 CONSTRUCTION AND LAND VALUE COSTS AND INDEXATION 3	<ul> <li>Capital costs of all infrastructure items including land are in 2011 dollars and will be adjusted by the Collecting Agency annually for inflation in the dollowing way.</li> <li>In relation to the costs associated with infrastructure items other than the dipt the cost must be adjusted over the adjusted by applying the Building Price Index, as published in the latest edition of Rawlinsons Australian Construction Handbook on 1st January each year.</li> <li>The capital cost for each infrastructure item will be adjusted by applying the Building Price Index, as published in the latest edition of Rawlinsons Australian Construction Handbook on 1st January each year.</li> <li>The land value will be adjusted on 1 July each year following method:</li> <li>The land value will be adjusted on 1 July each year following restrok and the collecting Agency will publish the amended contributions being made, the Collecting Agency will publish the amended contributions on the Collecting Agency With Dublish CONTRIBUTIONS PLAN REVIEW PERIOD</li> <li>This Development Contributions Plan adopts a long-term outlook for development. It takes into account planned future development in Diger Rest. A full development horizon of land within the current Diger Rest. A full development to the Melton Planning Scheme through Amendment C121.</li> <li>This Development Contributions Plan will end when development in the Scheme through Amendment C121.</li> <li>The Development Contributions Plan area is complete, which is projected to be the year 2046 and when the Development Contributions Plan area is complete, which is projected to be the year 2046 and when the Development Contributions Plan area is complete.</li> <li>This Development Contributions Plan area is complete, which is previou of and when the Development Contributions Plan area is complete.</li> <li>The Development Contributions Plan area is complete, which is previou of and when the Development Contributions Plan area is completed to be revised and updated every 5 years of morea</li></ul>

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endix 4	Diggers Rest Development Contributions Plan - dated March 2012 (Amended September
	2017)

growth areas DIGGERS RESIDEVELOPMENT CONTRIBUTIONS PLAN

## **3.2.2** ITEMS IDENTIFIED AS SUITABLE TO BE PROVIDED IN KIND

The purpose of this section is to provide an indication of which infrastructure items may be provided, the value of the credit that the developer will receive, and the method by which the developer will be reimbursed for these credits. By allowing developers to provide infrastructure at set credits reduces the funding risk to the Collecting Agency, while developers are given greater flexibility, certainty and control over the roll-out of infrastructure within their developers area.

Table 7 provides a summary of the infrastructure items set out in the Development Contributions Plan that may be delivered as works in kind. Table 7 indicates the credit that would be attributed for the provision of the item as work-in-kind (subject to annual indexation/adjustment). Developers must discuss and come to an agreement with the Collecting Agency. regarding provision of any infrastructure in kind. A major aim is to ensure that the timing of infrastructure delivery appropriately supports development.

Table 7 provides the starting point for the Collecting Agency and developers agreeing to a schedule of land and wisk that each developer can provide as an offset to their development contribution. The Collecting Agency is proposing to construct the Community Centre times given the need to comply with statutory requirements relating to child care and kindergarens. However, the Collecting Agency may consider developers providing this infrastructure on a case by case basis.

## **3.2.3** PREFERRED IMPLEMENTATION MECHANISMS

Where the Collecting Agency agrees that works in kind can be provided by a development proponent, this would be set out in an agreement pursuant to Section 173 of the Act or another suitable contractual means as agreed with the Collecting Agency.

Amended Tabl	le 7: ITEMS SUITABLE FOF	Table 7: ITEMS SUITABLE FOR DELIVERY AS WORKS IN KIND
DCP PROJECT NO.	INFRASTRUCTURE CATEGORY	DESCRIPTION
RD01	Development	This project has been incorporated into a revised design for IT06 (Amendment C181).
RD02	Development	Vineyard Road: Pedestrian Operated Signals (POS). Construction of pedestrian operated Signals to be located on Vineyard Road (between Houdini Dive and Cuene Road).
RD03	Development	Diggers Rest Township: Road Upgrade Works. Construction of road upgrade projects within the existing Diggers Rest Township.
IT01	Development	This project has been incorporated into a revised design for IT06 (Amendment C181).
IT02	Development	Vineyard Road and Houdini Drive: Intersection. Construction of signalised 4-way intersection (interim layout). Purchase of 0.17 hectares of additional required land (ultimate landtake).
IT03	Development	Vineyard Road and License Road: Intersection. Construction of roundabout (interim layout). Purchase of 0.45 hectares of additional required land (ultimate landtake).
IT04	Development	Vineyard Road and Diggers Rest-Coimadai Road: Intersection. Construction of roundabout (interim layout). Purchase of 0.36 hectares of additional required land (ultimate landtake).
1T05	Development	Diggers Rest-Coimadai Road and North South Connector: Intersection. Construction of roundabout (interim layout). Purchase of 0.20 hectares of additional required land (ultimate alladdake).
IT06	Development	Davis Road and Northbound On-ramp: Intersection. Construction of roundabout (ultimate layout).
OS01	Development	Davis Road Community Hub. Purchase of 8.00 hectares of land for active open space required for AR01 and AR02.
OS02	Development	Indoor Active Recreation (Diggers Rest Community Hub). Purchase of 1.00 hectares of land for indoor recreation facility.
0503	Development	Diggers Rest Recreation Reserve (Diggers Rest Community Hub). Nuchasce 11 2014 Recreases of additional land fon Diggers Rest Community Hub (adjoining the existing Diggers Rest Recreation Reserve).
AR01	Development	Northern Playing Fields (Davis Road Community Hub) Construction of 2 playing services (AFU/cricket/soccer), 2 netball courts, 50 car spaces, landscaping and related infrancture.

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