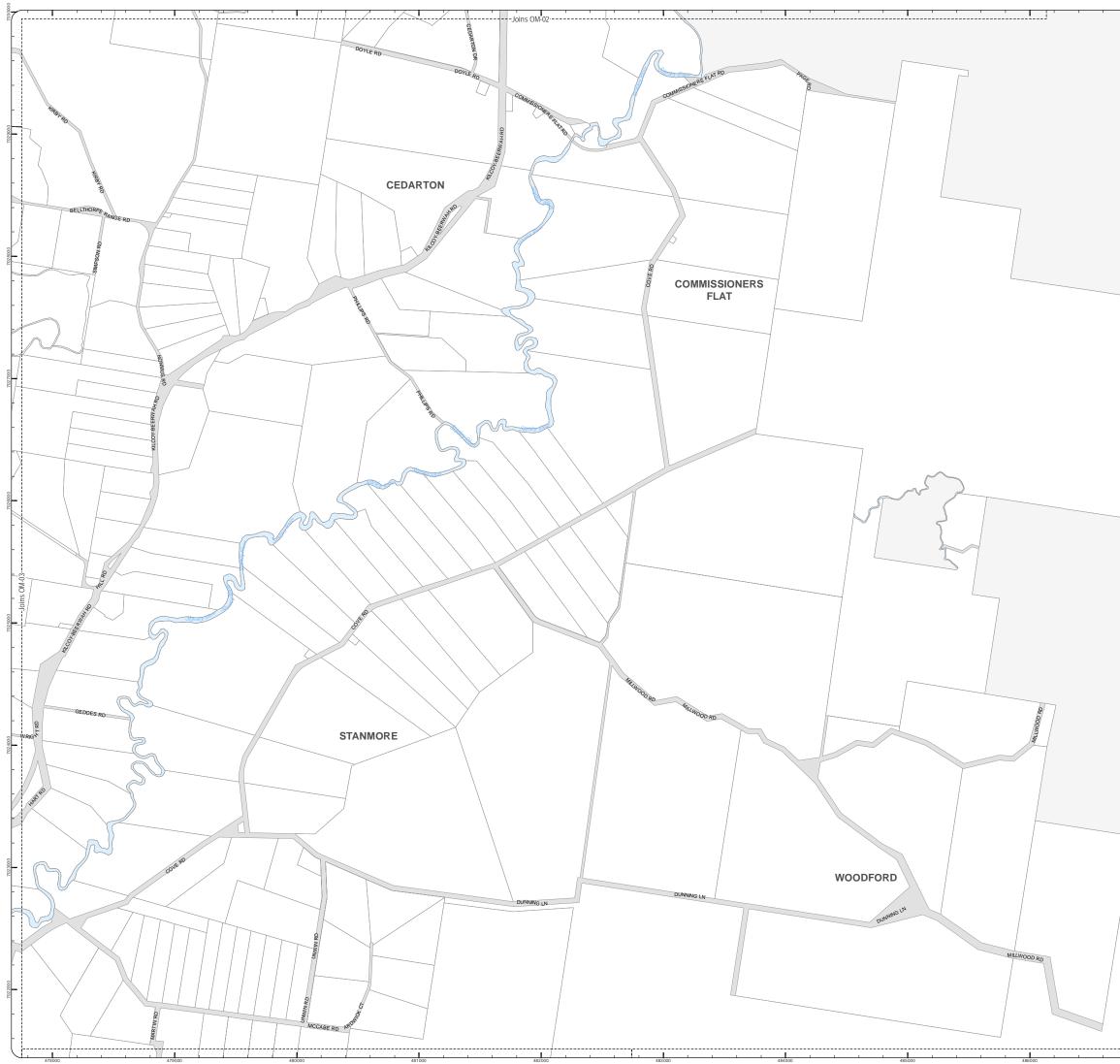


Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

-	Moreton Bay
-	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
-	Property boundaries
-	Erosion prone area
_	Please read the following notes about this overlay map:
-	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
-	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
-	Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
-	This map has been provided by the State Government.
-	The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
-	Erosion risk due to future sea level rise from climate change has not been considered in this calculation of the erosion prone area.
-	Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
_	For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning
-	scheme website (www.moretonbay.qld.gov.au/mbrcplanningscheme) or contact
-	council on 3205 0555.
_	
-	
-	Effective on and from XXXXX
-	0 400 800 1,200 Metres
-	N SCALE (A3): 1:30,000 DCDB Version: April 2016
_	Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994 DISCLAIMER: Some of the information shown in this document has been provided to
-	Council from external third parties. Council makes no representation and gives no warranty about the accuracy, reliability, completeness or subliability for any particular purpose of the information. Persons should not rely on the information shown in this document to make any docision with financial or legal implications and should instead nely on their own enquiries. To the full extent that it is able to do so in law, Council disclaims all liability (including liability in negligance) for all costs, losses and damages (including indirect and consequential costs, tosses and damages) caused by or arising from anyone using or relying on the information shown in this document for any purpose whatscever.
-	© Copyright Moreton Bay Regional Council 2019 DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
-	01 02 BUNSINE COAST REGION CORAL 03 01 02
-	
-	
-	24 25 26 27 35 36 37
_	31 32 33 34 SOMERSET 39 40 41 43 44 REGION 39 MORETON BAY 43 44
	38         45         46         47         48         49           51         53         54         55         56         57         MORETON BAY
-	50 52 59 60 61 64 65 66 67
-	
-	71 72 73 70 74 75 76 BRISBANE CTY
]]	OM-2 CHEP Overlay Map

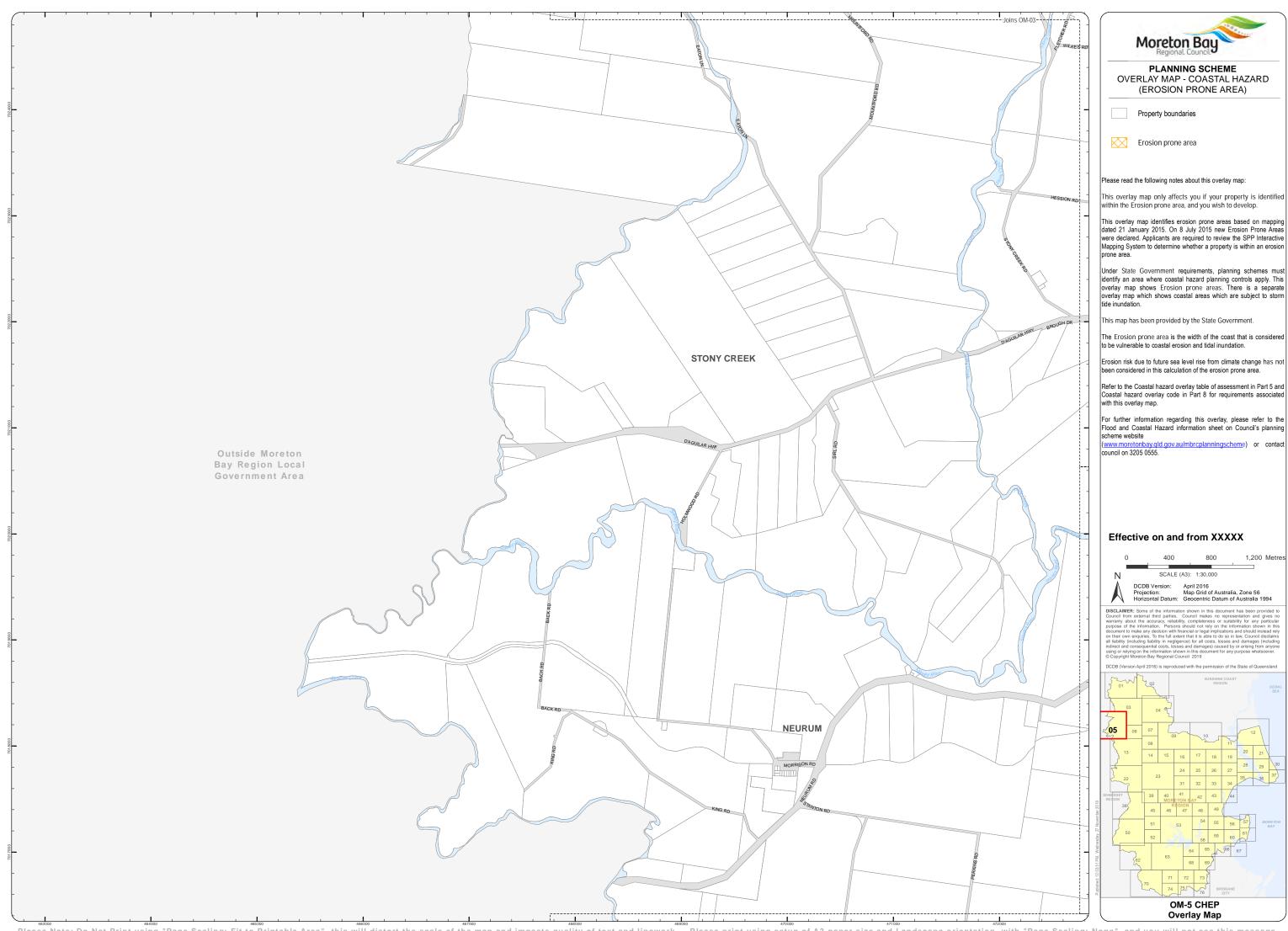




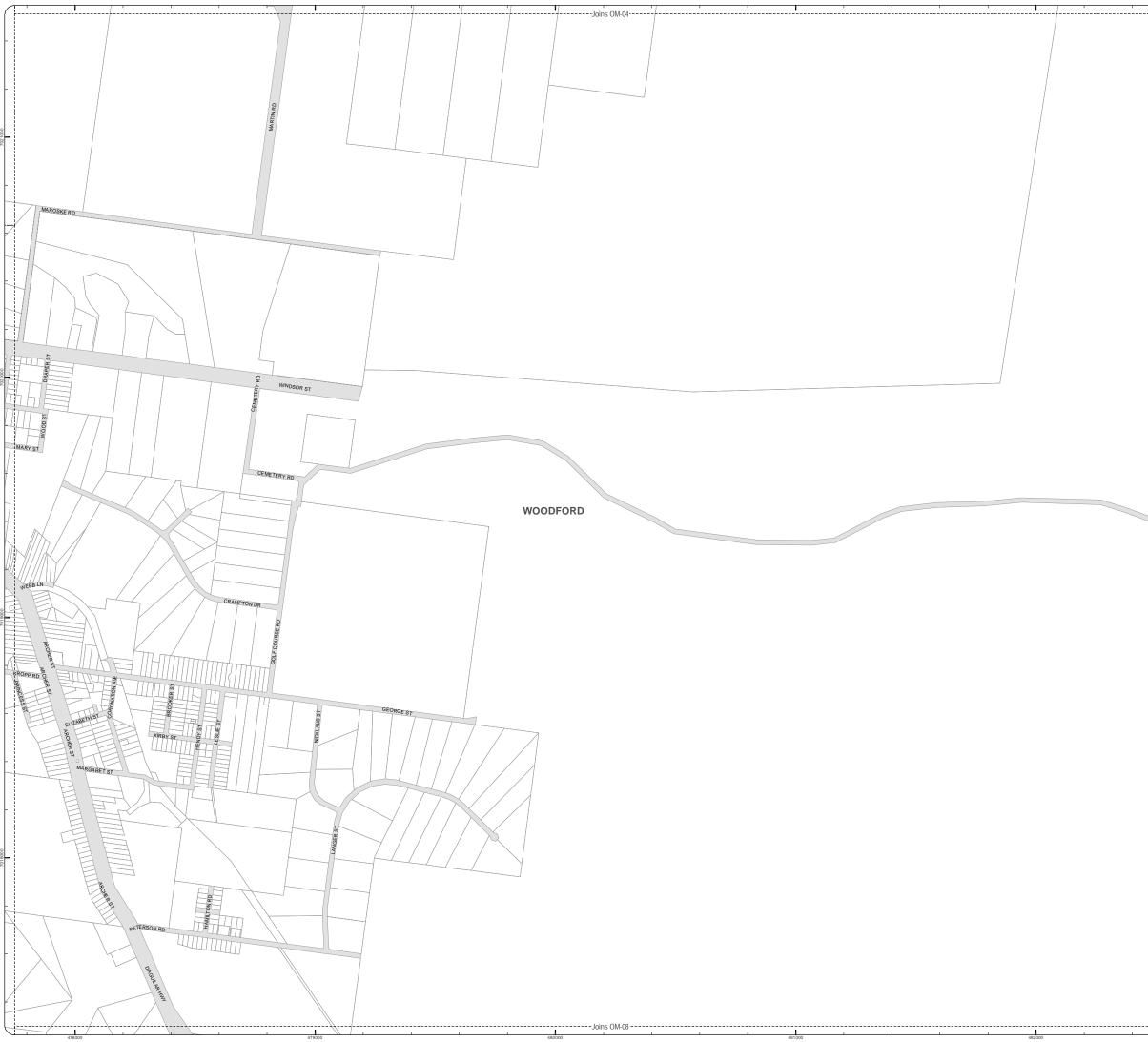
Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

· · · · · · · · · · · · · · · · · · ·	
-	Moreton Bay
-	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
-	Property boundaries
-	Erosion prone area
	Please read the following notes about this overlay map:
_	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
-	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
	Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
_	This map has been provided by the State Government.
-	The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
-	Erosion risk due to future sea level rise from climate change has not been considered in this calculation of the erosion prone area.
Outside Moreton Bay Region Local	Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
Government Area	For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning
_	<ul> <li>scheme website (<u>www.moretonbay.qld.gov.au/mbrcplanningscheme</u>) or contact council on 3205 0555.</li> </ul>
-	
-	
-	
-	Effective on and from XXXXX
-	0 400 800 1,200 Metres
-	N SCALE (A3): 1:30,000 DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994
-	DISCLAIMER: Some of the Information shown in this document has been provided to Council from external third parties. Council makes no representation and gives no warranty about the accuracy, reliability, completeness or suitability for any particular purpose of the information. Persons should not rely on the information shown in this document to make any decision with fhancial or legal implications and should instead rely on their own enquiries. To the full extent that is able to do so in law. Council disclarism all liability (including liability in negligence) for all costs, losses and damages) caused by or arising from anyone using or relying on the information shown in this document for any purpose whatsoever. SC Copyright Morein Day Regional Council 2019
-	DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
-	
	08         11         12         20         21           13         14         15         16         17         18         19         20         21
-	22 23 24 25 26 27 28 29 30 24 25 26 27 35 36 37 31 32 33 34 36 37
	SOMERSET 39 40 41 42 43 44 MORETON BAY 38 45 46 47 48 49
-	ALC 10 47 47 47 47 47 47 47 47 47 47 47 47 47
-	
-	20 74 75 76 BR/SBANE CITY
	OM-4 CHEP Overlay Map

487000







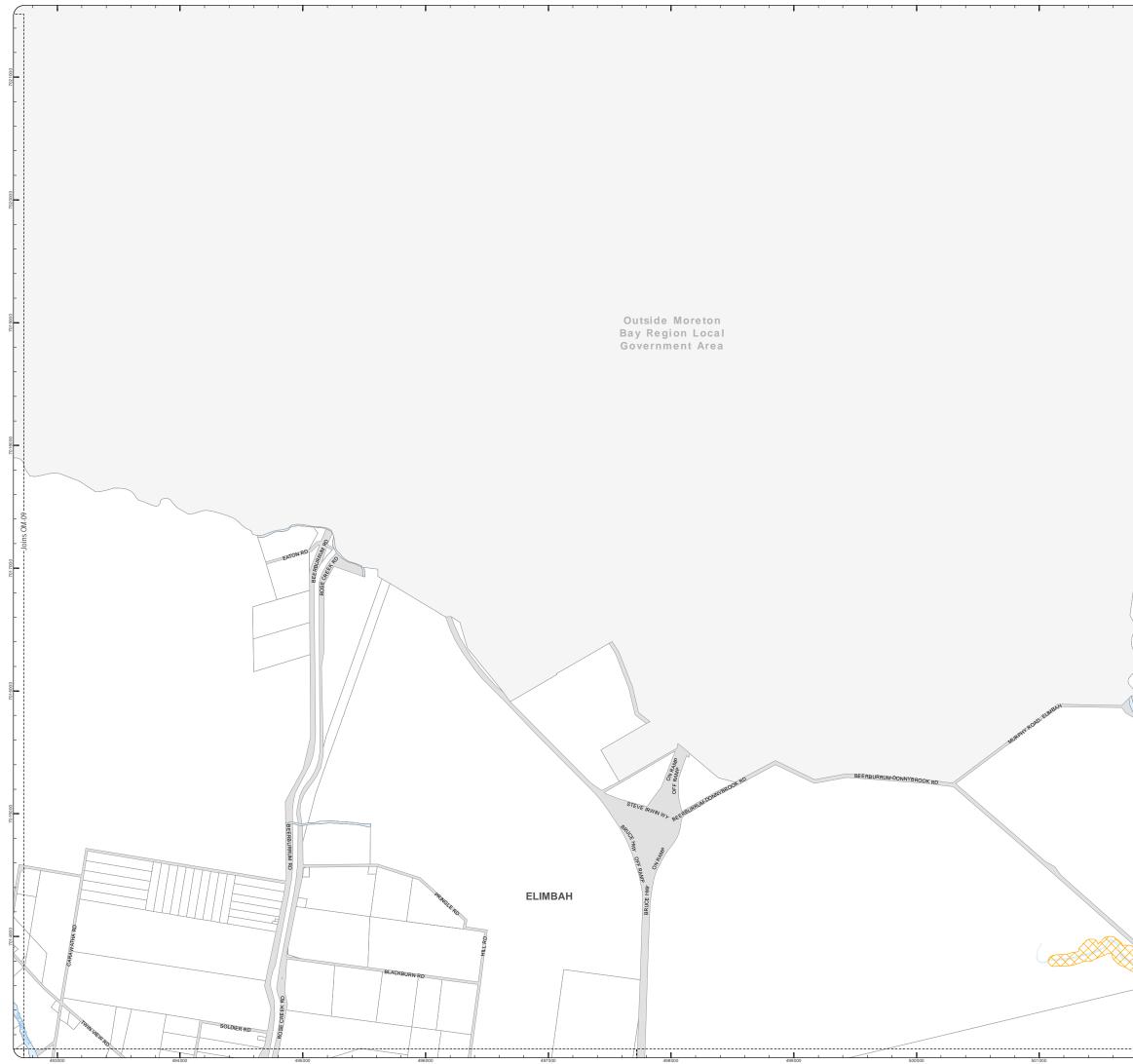
Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

· · · · · · · · · · · · · · · · · · ·	
	Moreton Bay
-	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
	Property boundaries
	Erosion prone area
	Please read the following notes about this overlay map:
	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
-	Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
	This map has been provided by the State Government.
-	The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
	Erosion risk due to future sea level rise from climate change has not been considered in this calculation of the erosion prone area.
	Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
-	For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning scheme website
	( <u>www.moretonbay.qld.gov.au/mbrcplanningschem</u> e) or contact council on 3205 0555.
60-MO	
-	
	Effective on and from XXXXX
	0 200 400 600 Metres
	DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994
	DISCLAIMER: Some of the information shown in this document has been provided to Council from external third parties. Council makes no representation and gives no warranty about the accuracy reliability complemenses or withhilly for any particular
-	purpose of the information. Persons should not rely on the information shown in this document to make any decision with financial or legal implications and should instead rely on their own enquiries. To the full extent that it is able to do so in taw. Council disclaims all liability (including liability in negligence) but all costs, losses and dramages (including indirect and consequential costs, losses and dramages) caused by or arising from anyone using or relying on the information shown in this document for any purpose whatsoever. © Copyright Moreton Bay Regional Council 2019
-	DCDB (Version April 2016) is reproduced with the permission of the State of Queensland           500         SUNSHINE COAST           601         COAST
-	
-	
	22 23 31 32 33 34 35 36 37 35 06 37 35 06 37 35 06 37 35 06 37 36 07 36
	38 REGION 49
	70 71 72 73 BRISBANE
	OM-7 CHEP Overlay Map

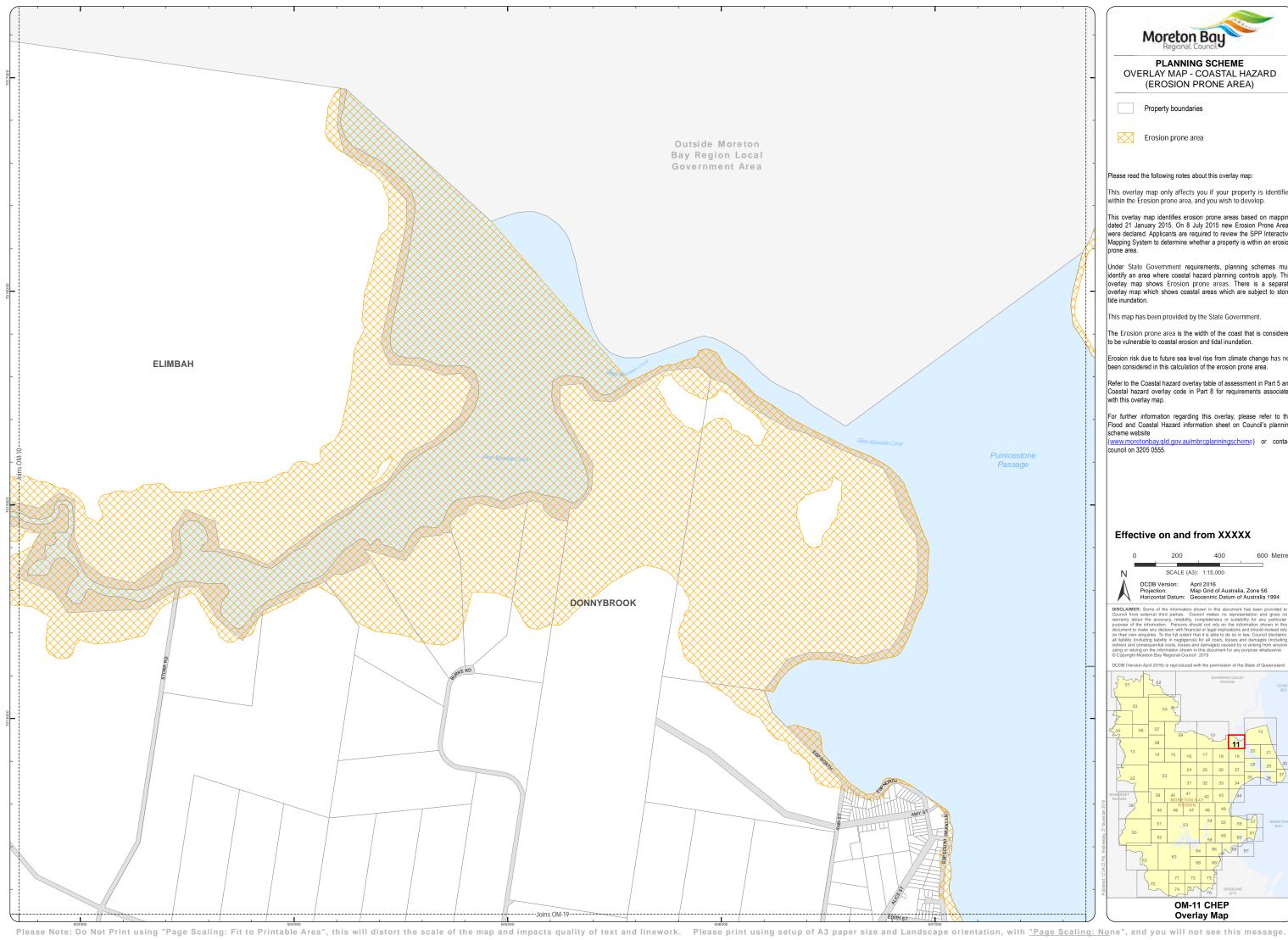




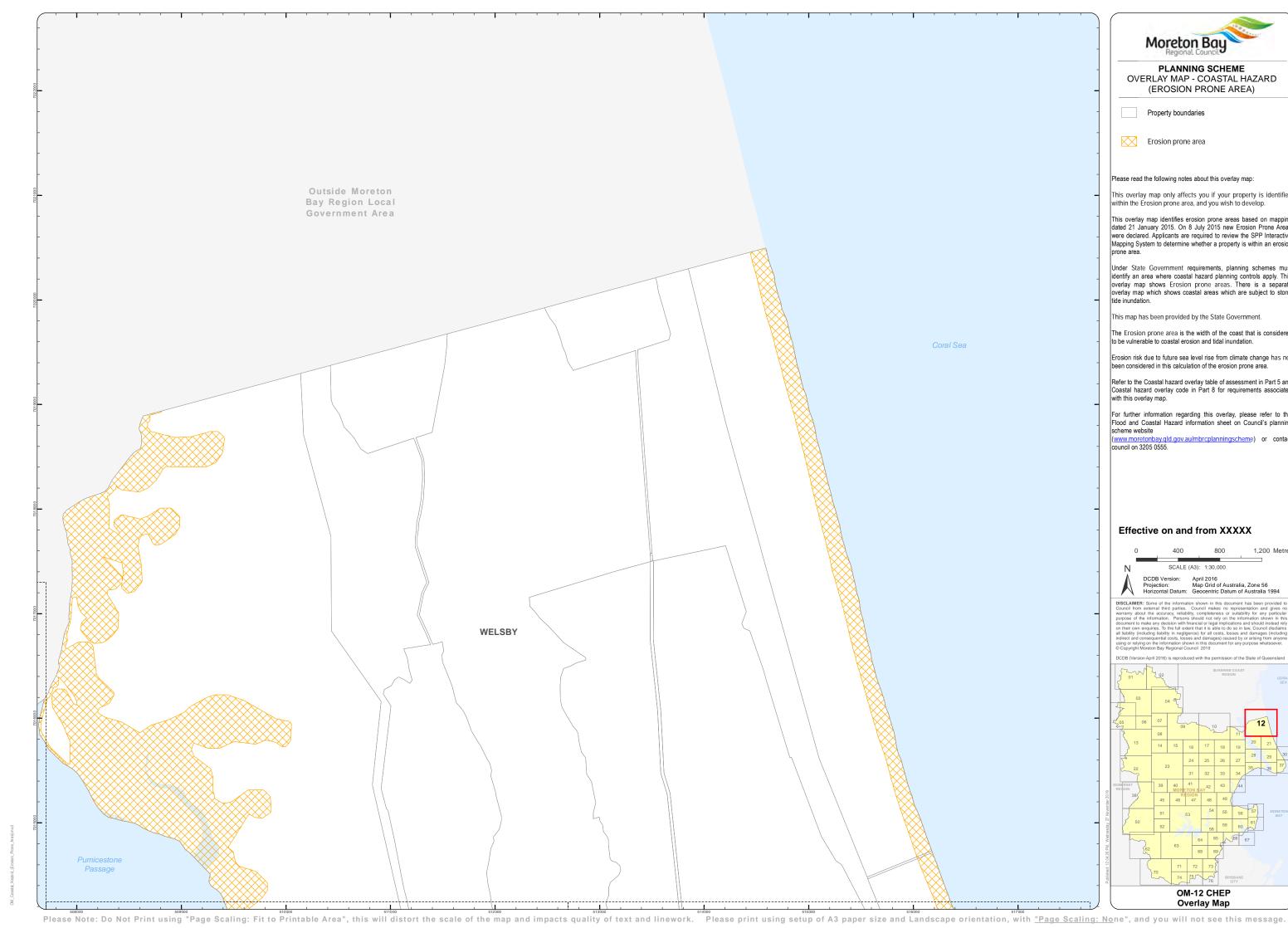
Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.



•	-	Moreton Bay
	-	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
	-	Property boundaries
	-	Erosion prone area
	_	Please read the following notes about this overlay map:
	-	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
	-	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion
	-	prone area. Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm
	-	tide inundation.
	-	This map has been provided by the State Government. The Erosion prone area is the width of the coast that is considered
	-	to be vulnerable to coastal erosion and tidal inundation. Erosion risk due to future sea level rise from climate change has not
	-	been considered in this calculation of the erosion prone area. Refer to the Coastal hazard overlay table of assessment in Part 5 and
		Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
		For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning scheme website
	-	(www.moretonbay.qld.gov.au/mbrcplanningscheme) or contact council on 3205 0555.
	-	
	-	
	-	Effective on and from XXXXX 0 400 800 1,200 Metres
	-	N SCALE (A3): 1:30,000
)	-	DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994
	-	DISCLAIMER: Some of the information shown in this document has been provided to Courcel from external htmd parties. Courcel makes no representation and gives no purpose of the information. Persons should not rely on the information shown in this document to make any decision with franceil or flegal implications and should instead rely on their own equives. To the full extent that it is able to do so in law. Courcil disclarism all liability (including liability in negligence) for all costs, losses and damages (including indirect and consequential costs), losses and damages (including or relying on the information shown in this document for any purpose whatsoever. © Copyright Notent Bay Regional Council 2019
	-	DCDB (Version April 2016) is reproduced with the permission of the State of Queensland           SUNSHINE COAST           02
	$\sim$	CORAL SEA
	~	14         15         16         17         18         19         28         29         30           2         23         24         25         26         27         35         36         37
		31 32 33 34 SOMERSET REGION 39 40 41 MORETON BAY 42 43 44
	November 20	38 45 46 47 48 49 51 53 54 55 56 57 MORETON BAY
BEERBURRUMDONWAGROOK RO	Wetnesday 27	
-"BROOK RO	12:04:17 PM W	
	Published: 12	71 72 73 70 74 75 76 BRISBANE CITY
		OM-10 CHEP Overlay Map
	/	



1	-												
	-				Mo	Regio	con onal (	Bound	ŋy		f terrer		
	_		(	DVE	RLA	Y MA OSIO	۹P - ۱	COA	ST	AL H	IAZA	RD	)
					Prope	erty bo	undari	es					
			×	Z	Erosi	on pro	one ar	ea					
	-					owing n				-		ida	atifica
	-	ľ	within	the Er	osion	only a prone	area, a	ind yo	u wis	h to d	levelop	).	
			dated 2 were de	21 Jar eclare ig Sys	nuary 2 d. App	dentifie 2015. C licants determ	On 8 Ji are rec	uly 20 quired	15 ne to rev	w Ero iew th	ision P ie SPP	rone Inter	Areas
	/	i	dentify overlay	an ai map map	rea wh show which	ernmen ere coa s Eros shows	astal h sion p	azard rone	plann areas	ing co . The	ontrols ere is	apply a se	<ol> <li>This parate</li> </ol>
						provid							
X						area i xoastal						cons	idered
	X					future s his cal							as not
	-			l haza	ard ove	hazaro rlay co p.							
	-					tion re Hazaro							
			scheme ( <u>www.r</u> council	noret	onbay.	<u>qld.go</u>	<u>v.au/m</u>	brcpla	anning	<u>jsche</u>	me)	or c	ontac
micestone Passage	-		Jourici	011 32	00 000	5.							
	-												
			Eff	ect	ive	on a	nd f	rom	1 X X	(XX	x		
	-			0		20	0		400		6	00 N	letres
			Ņ				LE (A3)					J	
	-			\ F	Projectio	'ersion: on: al Datu	Ma		l of Au		, Zone Austral		14
			Council	from e	xternal t	the infor hird parti uracy, rel on. Pers	es Cou	incil ma	kes no	represe	intation a	ind aiv	es no
	_		docume on their all liabil indirect using or © Copy	own en ity (inclu and cor r relying right Mo	ake any d aquiries. 1 uding liab nsequenti on the in preton Bay	ecision w o the full ility in ne al costs, I formation / Regiona	ith financ extent th gligence) losses an shown in al Council	ial or leg at it is a for all o d damag this doo 2019	al implic ble to d costs, lo ges) cau cument f	ations a o so in l sses an sed by or any p	ind shoul law, Cour id damag or arising ourpose w	d instea icil disc es (inc from a hatsoe	ad rely claims luding nyone ver.
	-		52	N	April 201	6) is repro	oduced w			ECOAST		Queens	
			Un Contraction of the second s				,]						CORAL SEA
	-	-	7	03		04							]
		-	~~ ~~~~~~~~~~~~~~~~~~~~~~~~	OE	3 07 08		09		°	11	1:	2	
	-		}	13	14	15	16	17	18	19	20 28	21	30
			2	22		23	24 31	25 32	26 33	27 34	35	36	37
	-	2019	SO MERSE REGION	38	39	40 MOF	41 RETON E REGION	42 AY	43	44	]		
		27 November 2	5	/	5		53	48	49 55	56	57		RETON BAY
	-	Wednesday, 27	L	50	5:	2	<u>- 26.</u> - 712	58	59	60	67	]	
		04:22 PM,		{	62	63	-	D44	20 A	J	07		
	-	Published: 12:0			70	71		73	BR	ISBANE			
		Ρn					DM-1	1 CI					
	1)					C	Dver	lay I	Мар				



		/								-		)
-			Ν	Λοι	ret	on	BC	Jy		dann'		
-		PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)										
-			Ρ	ropert	y bou	Indari	es					
-		$\boxtimes$	E	rosio	n pro	ine ar	ea					
-		Please rea	ad the	follow	ving no	otes al	pout th	is ove	erlay m	ap:		
_		This over within the										ntified
-		This overla dated 21 were decla Mapping S prone area	Janua ared. Syster	ary 20 Applic	15. O ants a	in 8 Ji are rec	uly 20 quired	15 ne to rev	w Ero view th	sion F e SPF	Prone PInter	Areas active
-	i	Under Sta identify an overlay m overlay m tide inunda	n area Iap s ap wh	a wher hows	e coa Eros	istal h	<b>azard</b> rone	plann areas	ing co . The	ntrols re is	apply a se	. This parate
-		This map	has t	peen p	orovid	led by	the S	tate G	Goverr	iment		
-		The Erosi to be vulne									s cons	idered
-		Erosion ris been cons										as not
-			azard	overl	ay co							
-				Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.								
		For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning scheme website										
-	:	Flood and scheme w ( <u>www.mor</u>	Coa ebsite	stal H e <u>bay.q</u> l	azard	inforr			t on (	Counc	il's pla	
-	:	Flood and scheme w	Coa ebsite	stal H e <u>bay.q</u> l	azard	inforr			t on (	Counc	il's pla	anning
-	:	Flood and scheme w ( <u>www.mor</u>	Coa ebsite	stal H e <u>bay.q</u> l	azard	inforr			t on (	Counc	il's pla	anning
-	:	Flood and scheme w ( <u>www.mor</u>	Coa ebsite	stal H e <u>bay.q</u> l	azard	inforr			t on (	Counc	il's pla	anning
-	:	Flood and scheme w (www.moi council on	Coa ebsite reton 3205	stal H e bay.ql i 0555.	azard	inforr <u>v.au/m</u>	brcpla	anning	t on ( gsche	Counc <u>m</u> e)	il's pla	anning
	:	Flood and scheme w (www.moi council on Council on	Coa ebsite reton 3205	stal H e bay.ql i 0555.	n al	n <b>d f</b>	brcpla	anning 1 XX	t on ( gsche	Counc me)	or c	anning ontact
-	:	Flood and scheme w (www.moi council on	Coa ebsite reton 3205	stal H e bay.ql i 0555.	azard d.gov n ai 400	n <b>d f</b>	rom	anning	t on ( gsche	Counc <u>m</u> e) X	or c	anning
-	:	Flood and scheme w (www.moi council on Council on	Coa ebsite reton 3205 Ctiv	stal H b <u>bay.ql</u> 05555. <b>/P O</b> DB Ve	n ar 400 SCAL	nd f	brcpla rom	anning 1 <b>XX</b> 800 1,000 6 1 of Au	t on ( gsche (XX	Zonee	200 N 56	anning ontact /letres
-	:	Flood and scheme w (www.mor council on Effect	Coa ebsite reton 3205 Ctiv DCC Pro Hor	stal H bay.ql 0555. /e O DB Ve jection izontal	n al 400 SCAL Datur	inforr <i>x.au/m</i> nd f ) E (A3) Ap Ma M S Ge m: Ge	brcpla rom ril 2011 p Grid socentr nown in moll mail	anning N XX 800 0 of Au this doc	t on ( gsche (XXX stralia um of , uument	X Zone Austra T,2	200 N J 56 nn provid	Anning ontact Aletres 4
	:	Flood and scheme w (www.mor council on Efffer 0 N DiscLaime Council for warranty at puppose of or their ow at liability ( indirect and	Coa ebsite reton 3205 CCtiv DCC Pro Hor ER: Sol Hor ER: Sol Hor extension the indexisting conset	It is the second	azard d.gov n au 400 SCAL SCAL SCAL Datur e infom d partie ac, rei sison wi - Post sison wi - Post sison wi - Post sison wi	inforr inforr	brcpla from ril 2011 ap Grid vril 2011 ap Grid vril 2011 ap Grid vrom in in nown in in nown in in a diagonal fail or leg diagonal fail or leg diagonal fail or leg diagonal fail or leg diagonal fail fail fail fail fail fail fail fa	anning banning	stralia um of , um of , suitabi suitabi suitabi suitabi suitabi	Zone Austra tais beee hation rd shou d dama	200 M 56 10 56 10 56 10 56 10 56 10 56 10 10 10 10 10 10 10 10 10 10	Anning ontact Aetres kolar iso
	:	Flood and scheme w (www.mor council on Efffer 0 N Disclame Council And Council	Coa ebsite reton 3205 ctiv Pro Hor ER: Sol m extee Hor Hor ER: Sol m extee Hor Hor thomas and the coase	DB Ve jection on Bay F	azard d.gov d.gov and a scale batur e inform d partie SCAL SCAL SCAL SCAL CAL SCAL CAL SCAL S	inforr <i>z.au/m</i> <i>d</i> <i>z.au/m</i> <i>z.au/m</i> <i>d</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i>	rom rom ri 2011 apocentr nown in nocil mal portid apocentr nown in nocil mal apocentr nown in nocil mal apocentr nown in nocil mal apocentr nown in nocil ano apocentr nown in nocil ano apocentr novn in nocil apocentr novn in nocil apocentr novni no no no no no no no no no no no no no no n	anning anning	t on ( gsche cxxx stralia um of , cument represe suitabi the info cument represe suitabi the info cument represe repre	X Zone Austra Austra Tais bee nation or arising urpose to	2000 N 2000 N 356 56 56 56 56 56 56 56 56 56	Anning ontact Aletres 4 ded to be no icular an this is a diating physical and the second and the
	:	Flood and scheme w (www.mor council on Efffee 0 N DiscLaime Council for varranty at purpose of document to on their ow all flability ( in their ow e copyright	Coa ebsite reton 3205 ctiv Pro Hor ER: Sol m extee Hor Hor ER: Sol m extee Hor Hor thomas and the coase	DB Ve jection on Bay F	azard d.gov d.gov and a scale batur e inform d partie SCAL SCAL SCAL SCAL CAL SCAL CAL SCAL S	inforr <i>z.au/m</i> <i>d</i> <i>z.au/m</i> <i>z.au/m</i> <i>d</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i>	rom rom ri 2011 po Grid cocentr nown in noil mai po Grid cocentr nown in noil di 2011 po Grid cocentr novn in nor novn in novn in novnovn in novn in novnovnovnovnovnovnovnovnovnovnovnovnovn	anning anning	stralia , stralia , cost i suitabilità s	X Zone Austra Austra Tais bee nation or arising urpose to	2000 N 2000 N 356 56 56 56 56 56 56 56 56 56	Anning ontact Aletres 4 ded to be sno icular is no icular is no icular icular is no icular is no icular i i i i i i i i i i i i i i i i i i i
	:	Flood and scheme w (www.more council on Efffee DiscLaime Council for werranty at DiscLaime Council for werranty at DiscLaime Counce Council for werranty at DiscLaime Council for werranty at DiscLaime Council for were DiscLaime Counce Council for were Counce Co	Coa ebsite retom 3205	In the second se	n al 400 5 CAL 1 Datur 1 Datur	inforr <i>z.au/m</i> <i>d</i> <i>z.au/m</i> <i>z.au/m</i> <i>d</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i> <i>z.au/m</i>	rom rom ri 2011 po Grid cocentr nown in noil mai po Grid cocentr nown in noil di 2011 po Grid cocentr novn in nor novn in novn in novnovni novn	anning anning	stralia , stralia , cost i suitabilità s	X Zone Austra Austra Tais bee nation or arising urpose to	2000 N 2000 N 3 56 56 56 56 56 10 10 10 10 10 10 10 10 10 10	Anning ontact Aetres 4 ed to kolar s no kolar s no kolar s s s s s s s s s s s s s s s s s s s
	:	Flood and scheme wi (www.moi council on Efffer O N DiscLame Council for warranty at puppose of document to on their own al liability DCDB (Verr	Coa ebsite retom 3205	stal H bay.ql 0555. DB Ve 0 DB Ve piction izcontal the info yental the info res. To yg liabilit the info mator any dec	n al 400 5 CAL 1 Datur 1 Datur	inforr <i>x</i> .au/m nd f E (A3) App Ma m: Ge Ma Min: Ge Ma Min: Ge Ma Min: Ge Ma Min: Ge Ma Min: Ge Ma Min: Ge Ma Min: Ge Ma Min: Ge Min: G Min: Ge Min:	rom rom ri 2011 po Grid cocentr nown in noil mai po Grid cocentr nown in noil di 2011 po Grid cocentr novn in nor novn in novn in novnovni novn	8000 4,000 6 of August 4,000 6 of August 6 of August 4,000 6 of August 6 of August 7 of	stralia , stralia , cost i suitabilità s	Level of the second sec	2000 N 2000 N 3 56 56 56 56 56 10 10 10 10 10 10 10 10 10 10	Anning ontact Aetres 4 ed to kolar s no kolar s no kolar s s s s s s s s s s s s s s s s s s s
	:	Flood and scheme wi (www.moi council on Efffee N Council for warranty at DiSCLAMM Council from warranty at puppose of document to main table to council on DiSCLAMM Council for an at table to council on Disclame Council for an at table to council on Disclame Council for an at table to council for an at table to counce to the council for an at table to council for at table to council for	Coae ebsite reton 3205 Ctiv Pro Hor ER: Soi Pro Pro Pro Pro Hor Si Si Si Si Si Si Si Si Si Si Si Si Si	Stal H bay.gl 05555. DB Ve jection izontal e accuration gliabiti upenial dli 2016) dli 2016 ve accuration gliabiti dli 2016) ve accuration gliabiti dli 2016 ve accuration dli 2016 ve	azard d.gov n al 4000 SCAL sion: Datur Datur Datur is repro	inforr <i>x</i> .au/m nd f E (A3) App Ma m: Ge Ma Min: Ge Ma Min: Ge Ma Min: Ge Ma Min: Ge Ma Min: Ge Ma Min: Ge Ma Min: Ge Ma Min: Ge Min: G Min: Ge Min:	rom ritical and a second seco	8000 4,000 6 of August 4,000 6 of August 6 of August 4,000 6 of August 6 of August 7 of	stralia , stralia , cost i suitabilità s	Level of the second sec	200 N 200 N 200 N 3 56 56 56 9 1 1 56 9 1 200 N 3 200 N 200 N 2	Anning ontact Aetres 4 ed to kolar s no kolar s no kolar s s s s s s s s s s s s s s s s s s s
	:	Flood and scheme wi (www.moi council on Efffed DiscLaime DiscLaime DiscLaime all liability DCDB (Vers	DCia mexterior and a metal of the second sec	stal H       bay.gl       bay.gl       c 0555.   PB Ve       c 0555.   DB Ve       c 000000000000000000000000000000000000	azard d.gov n al 400 SCAL SCAL SCAL SCAL SCAL SCAL SCAL SCAL	inforr <i>x</i> .au/m nd f	br cpla	800 0 0 18 18 26	t on ( gsche gsche (XXX stralia um of, suitabi aum of, suitabi suitabi aum of, suitabi suitabi aum of, suitabi aum of, suitabi	X Zone Austra Zone Austra State of I	200 N 200 N 200 N 3 56 9 56 9 10 10 10 10 10 10 10 10 10 10	Anning ontact Aetres 4 ed to kolar s no kolar s no kolar s s s s s s s s s s s s s s s s s s s
		Flood and scheme wi (www.more council on	DCia mexterior and a metal of the second sec	stal H bay.ql bay.ql c0555. DB Ve jection rizontal mead this mead this mead this mead this risontal gl iabilit guestial the information gl iabilit gl iabilit 2.02 0 0 0 7 08 14	azard d.gov n al 400 SCAL SCAL SCAL SCAL SCAL SCAL SCAL SCAL	Inform Inform	Trom I 1:300 I 1:30	800 800 1,000 6 10 10 10 10 10 10 10 10 10 10	t on ( gsche gsche (XXX stralia um of, suitable stralia um of suitable stralia um of suitable stralia strali	X 1,: Zonee Austra Austra Austra Austra State of 1 20 28	200 N 200 N 200 N 3 56 56 56 56 56 9 10 20 2 21 29	Aletres 4 ded to 0 bes nor 4 ded to 10 des nor 4 ded to 20 des nor 4 ded to 20 des nor 4 ded to 20 des nor 4 des 1 des nor 4 des 1 des nor 4 des 1 des nor 4 des 1 1
	Nowmber 2019	Flood and scheme wi (www.moi council on	DCia mexterior and a metal of the second sec	stal H bay.ql 00555. DB Ve DB	azard d.gov n al 4000 SCAL SCAL Datur Datur is repro	inform <i>x</i> .au/m nd f E (A3) App Ma mr: Ge Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	br cpla	800 000 1000 6 6 1000 6 1000	stralia um of. sutable	X 1,: Zonee Austra Austra Austra Austra State of 1 20 28	200 M 200 M 356 56 56 56 10 10 10 10 10 10 10 10 10 10	Aletres Aletres 4 Ied to to a rely to a rely so an anning Aletres 4 Ied to to a rely so an anti- to a rely an anti- an
	27 November 2019	Flood and scheme wi (www.more council on	Ctiv Ctiv Ctiv Ctiv Ctiv Criv	stal H       bay.gl       bay.gl       c 0555.   PB Ve of the second se	azard d.gov n al 400 SCAL SCAL Batter d partie d	inforr <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i> <i>inforr</i></i>	br cpla	800 800 40000 6 6 6 18 20 18 20 18 20 18 20 18 20 18 20 18 20 18 20 18 20 20 20 20 20 20 20 20 20 20	stralia um of stralia um of suitable see of a suitable see of a suitable see of a su	X 1,; Zone Austra Austra Austra State of 1 20 28 35 67 61	200 M 200 M 356 56 56 56 10 10 10 10 10 10 10 10 10 10	Aletres 4 4 4 4 4 4 4 4 4 4 4 4 4
	Watinsday, Z. Novamber 2019	Flood and scheme wi (www.moj council on Efffed DISCLAIME DISCLA	Ctiv Ctiv Ctiv Ctiv Ctiv Criv	stal H bay.gl oo555. DB Ve jection rany dec e accuration any dec accuration any dec e accurat	azard d.gov n al 400 SCAL SCAL Batter d partie d	Information and formation and	br cpla	800 800 800 6 100 100 100 100 100 100 100	stralia um of stralia um of suitable see of a suitable see of a suitable see of a su	X 1,2 Zone Austra X Zone Austra X Zone Austra State of 20 28 35 57 57	200 M 200 M 356 56 56 56 10 10 10 10 10 10 10 10 10 10	Aletres Aletres 4 Ied to to a rely to a rely so an anning Aletres 4 Ied to to a rely so an anti- to a rely an anti- an
	Watinsday, Z. Novamber 2019	Flood and scheme wi (www.moj council on Efffed DISCLAIME DISCLA	Ccae ebsite activ Cctiv DCC Pro mexter a enqui a construction a make a construction a make a construction a con	stal H bay.gl boy.gl costs. co	azard d.gov n al 400 SCAL SCAL Battur d partie d	Information and formation and	rom i 1:30 i	A XX 800 0,000 6 1 of Au 1 implicit 1 implicit	stralia stralia stralia stralia stralia see by see any see by see any see any see any see any see any any see any any see any any any any any any any any	X 1,; Zone Austra Austra Austra State of 1 20 28 35 67 61	200 M 200 M 356 56 56 56 10 10 10 10 10 10 10 10 10 10	Aletres Aletres 4 Ied to to a rely to a rely so an anning Aletres 4 Ied to to a rely so an anti- to a rely an anti- an
	27 November 2019	Flood and scheme wi (www.moj council on Efffed DISCLAIME DISCLA	Ccae ebsite activ Cctiv DCC Pro mexter a enqui a construction a make a construction a make a construction a con	stal H bay.gl oo555. DB Veo jection rany dec e accuracy ormation glabitit g	azard d.gov n al 400 SCAL Batur Batur Batur is repro	Inform A au/m A au/m	br cpla rom 1 1300 po Grid po Grid	800 800 1,000 6 6 10 10 10 10 10 10 10 10 10 10	stralia gsche stralia um of - sutabi	X 1,; Zone Austra Austra Austra State of 1 20 28 35 67 61	200 M 200 M 356 56 56 56 10 10 10 10 10 10 10 10 10 10	Aletres Aletres 4 Ied to to a rely to a rely so an anning Aletres 4 Ied to to a rely so an anti- to a rely an anti- an



Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.



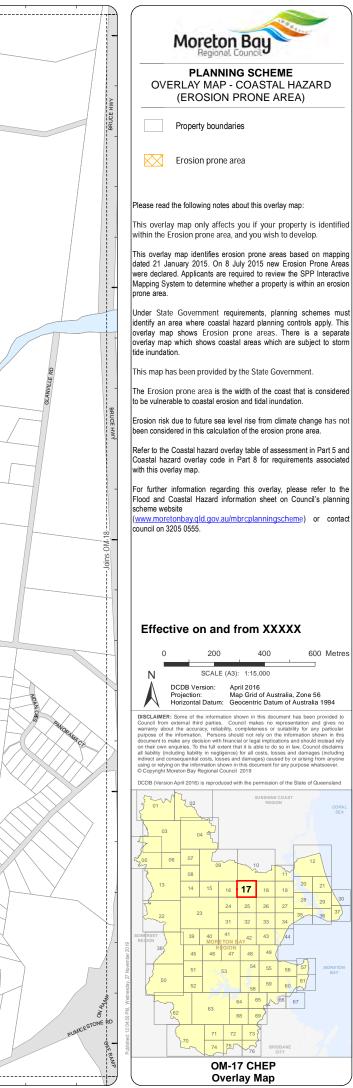
			~
		Moreton Bay	
	-	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)	
		Property boundaries	
		Erosion prone area	
		Please read the following notes about this overlay map:	
		This overlay map only affects you if your property is identifie within the Erosion prone area, and you wish to develop.	d
Y		This overlay map identifies erosion prone areas based on mappin dated 21 January 2015. On 8 July 2015 new Erosion Prone Area were declared. Applicants are required to review the SPP Interactiv Mapping System to determine whether a property is within an erosio prone area.	is e
	-	Under State Government requirements, planning schemes mu identify an area where coastal hazard planning controls apply. Thi overlay map shows Erosion prone areas. There is a separal overlay map which shows coastal areas which are subject to store tide inundation.	is te
		This map has been provided by the State Government.	
		The Erosion prone area is the width of the coast that is considere to be vulnerable to coastal erosion and tidal inundation.	d
		Erosion risk due to future sea level rise from climate change has no been considered in this calculation of the erosion prone area.	ot
		Refer to the Coastal hazard overlay table of assessment in Part 5 an Coastal hazard overlay code in Part 8 for requirements associate with this overlay map.	
		For further information regarding this overlay, please refer to th	
		Flood and Coastal Hazard information sheet on Council's plannin scheme website ( <u>www.moretonbay.qld.gov.au/mbrcplanningscheme</u> ) or conta	Ĩ
loins OM-15		council on 3205 0555.	
	6		
	-		
		Effective on and from XXXXX	
J LINDSAY RD		0 200 400 600 Metre	S
	-	N SCALE (A3): 1:15,000 DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994	
	-	DISCLAIMER: Some of the information shown in this document has been provided to Council from external third parties. Council makes no representation and gives no warranty about the accuracy, reliability, completeness or sublishily for any particular purpose of the information. Persons should not rely on the information shown in this document to make any decision with financial or legal implications and should nested rely on their own equations. To the full extent that it is able to do so in law, Council disclams indired and consequential council, losses and damages) caused by or artising from anyone using or relying on the information shown in this document for any purpose whatsoever. © Copyright Moreton Bay Regional Council 2019 DCDB (Version April 2016) is reproduced with the permission of the State of Queensland	
	-	SUNSHINE COAST REGION CORA	L
	_		
$\mathbf{X}$	-	13 <b>14</b> 15 16 17 18 19 20 21 28 29 30	
		22 23 24 25 26 27 29 31 32 33 34 35 36 37	
	ar 2019		
	X 27 November 20	38         45         46         47         48         49           51         53         54         55         56         57         MORETON           80         51         53         54         55         56         57         MORETON	
	Wednesday, 27 November 20	Jongeton         Jongeton         Average         Jongeton         Average         Jongeton         Average         Average         Jongeton         Average	
	12:04:36 PM, Wednesday, 27 November 20	Joint Control (1)         Joint Control (1)	
	Wednesday, 27 November 20	B         38         45         46         47         48         49           38         45         46         47         48         49           50         51         53         54         55         56         57           50         52         58         59         60         61         63         66         67           62         63         66         69         67         68         69         67           70         71         72         73         BRBBANE         CTTV         CTV	
	12:04:36 PM, Wednesday, 27 November 20	Joint Control (1)         Joint Control (1)	



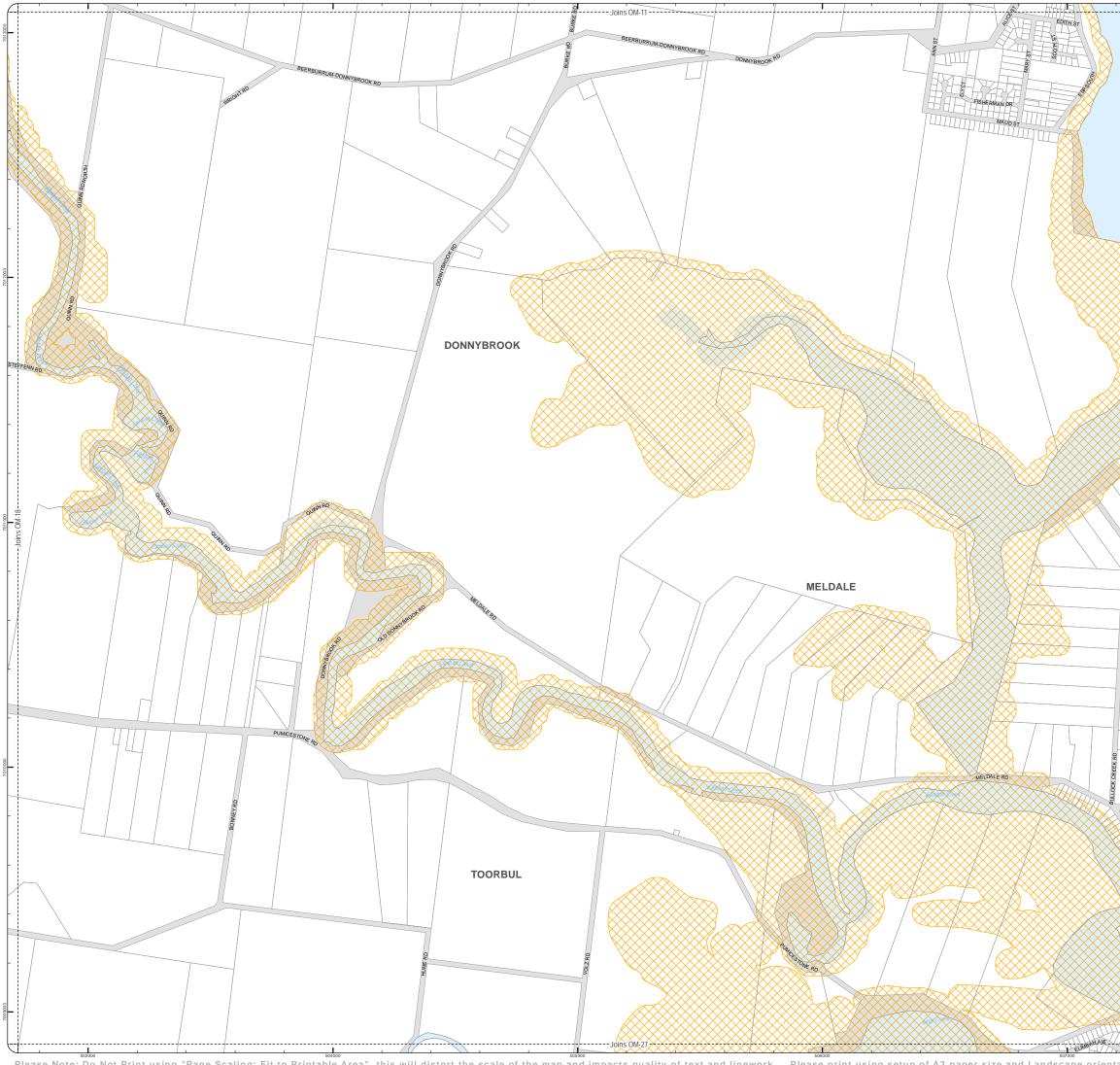


Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

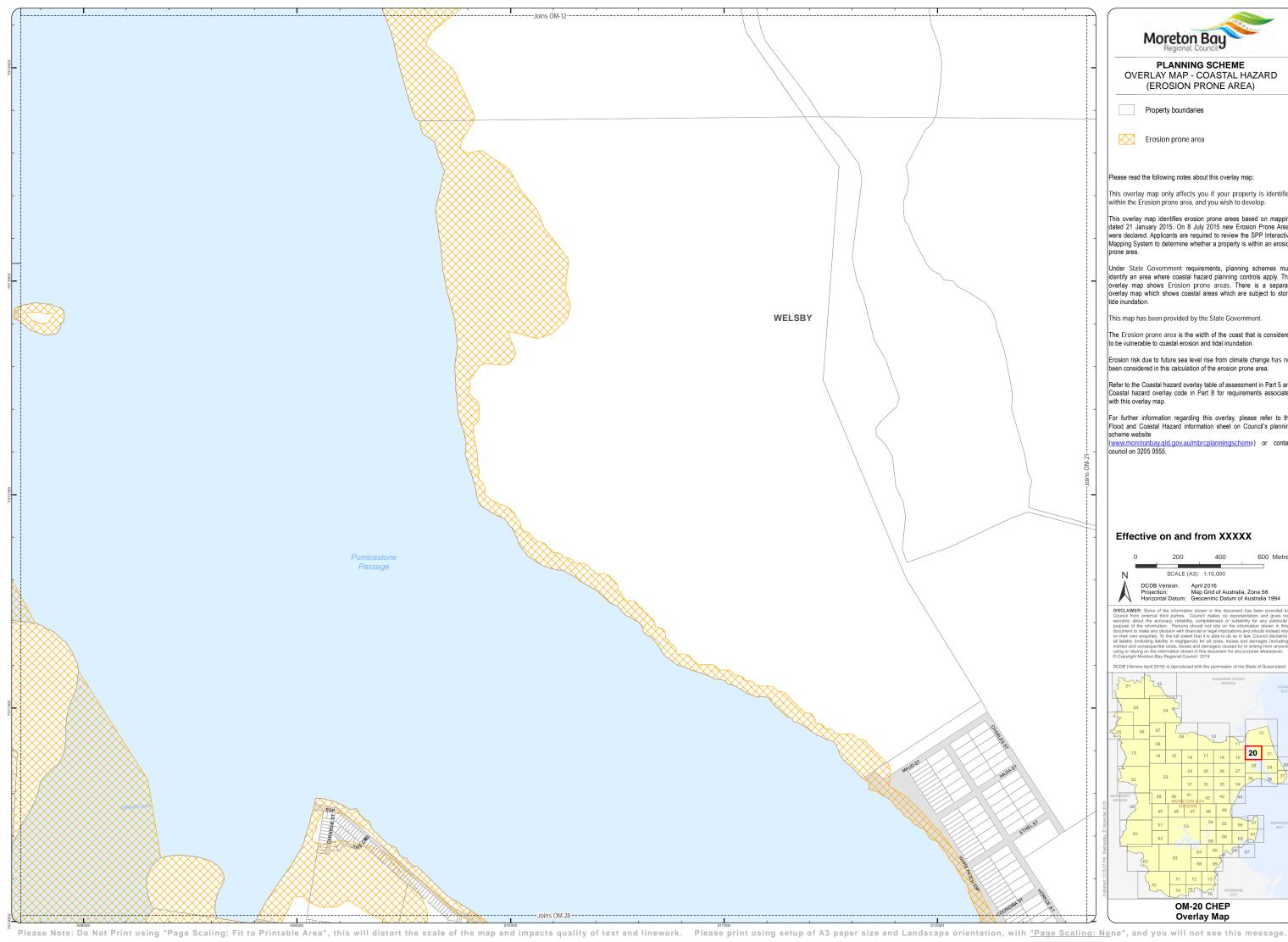




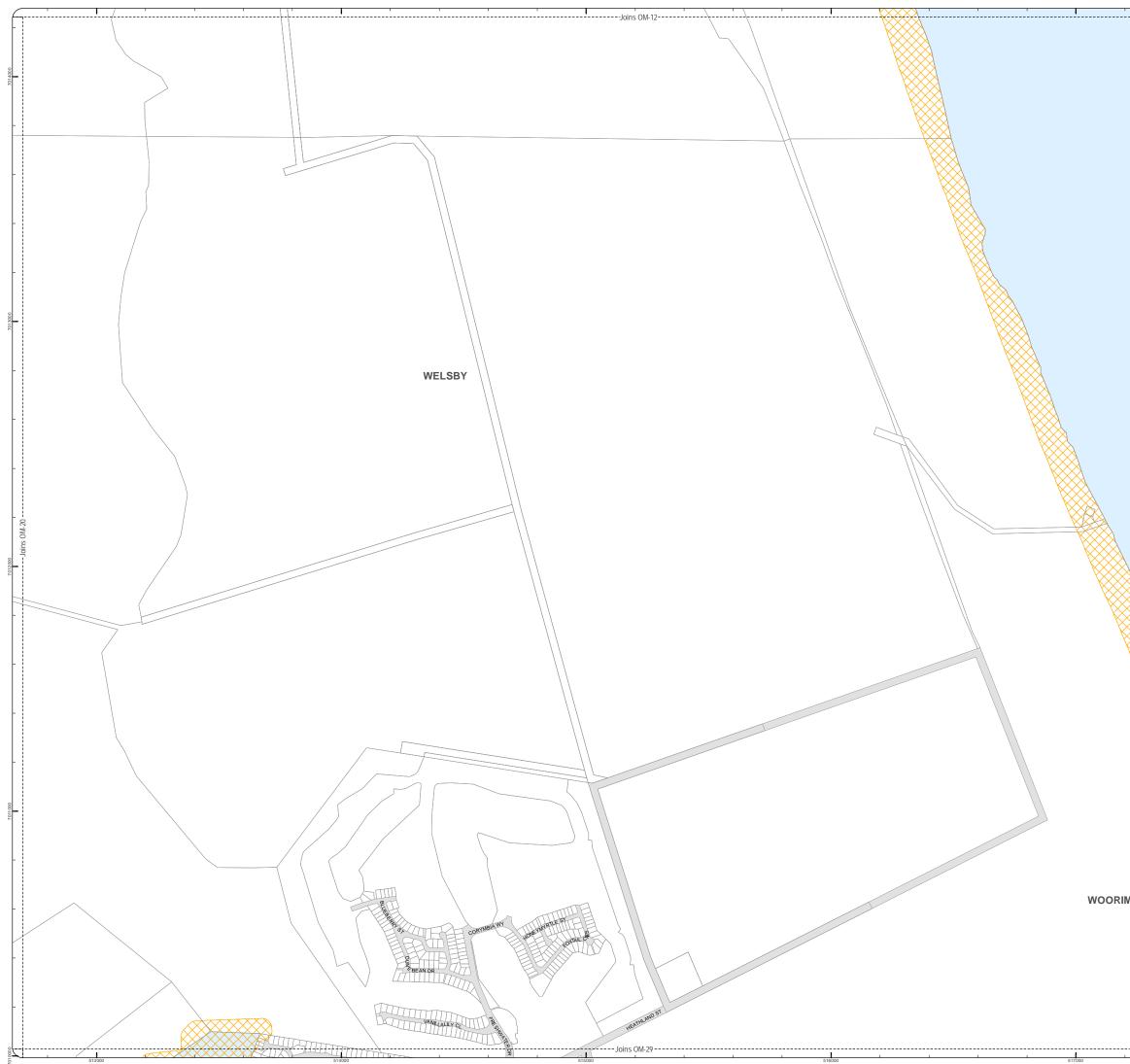




	_												
		Í	(					-	4	22	a tract	-	
				N	Λοι	ret	on nal C	BC	ŋy	-			
Ø	X		0\		PL LAY ERC	MA		COA	ST	AL H	IAZA	RD	
				Ρ	ropert	y bou	Indarie	es					
			$\boxtimes$	E	rosio	n pro	ne ar	ea					
	-		Please rea	ad the	e follow	ing no	otes ab	out th	iis ove	rlay m	iap:		
	_		This over within the										ntified
	_		This overl dated 21 were decl Mapping S prone area	Janua ared. Syster	ary 20 Applic	15. O ants a	n 8 Ju are req	ıly 20 uired	15 ne to rev	w Ero iew th	sion P e SPF	rone . Inter	Areas active
	-		Under Sta identify ar overlay m overlay m tide inunda	n area nap s ap wi	a wher shows hich sh	e coa Erosi	stal ha	azard rone	plann areas	ing co . The	ontrols re is	apply a sep	. This parate
			This map	has I	been p	rovid	ed by	the S	tate G	ioverr	nment.		
	-		The Erosi to be vuln									consi	dered
			Erosion ris been cons										is not
			Refer to th Coastal h	azard	overla								
			with this o For furthe			n rec	arding	1 this	overla	av nle	ease r	efer t	o the
			Flood and scheme w	Coa	istal H								
	X		(www.mo council on				.au/m	brcpla	anning	<u>jsche</u>	<u>m</u> e)	or c	ontac
				_									
	X		Effe	ctiv	e o	n ai	nd f	rom	א ו X	XX	Х		
	$\mathbf{i}$		(	)		200	)		400		6	00 M	etres
	$\left \right\rangle$		N	DC	DB Ver		E (A3)	: 1:15 ril 201					
			$\wedge$	Pro	jection		Ma	p Gric	l of Au		, Zone Austral		4
	$\gtrsim$		DISCLAIM Council fro warranty a purpose of	m exte	rnal third	1 partie	s Cou	ncil ma	kes no	represe	ntation a	and give	is no
	$\gtrsim$		purpose of document t on their ow all liability	o make n enqui	any deci iries. To t	sion wit he full e	h financi extent th	al or leg at it is a	al implic ble to d	ations a o so in la	nd shoul aw, Cour	d instea ncil disc	d rely laims
	$\left \right\rangle$		indirect and using or rel © Copyrigh	l conse ying on	quential of the information of the information of the second seco	costs, lo mation s	sses and shown in	d damag this doo	ges) cau	sed by d	or arising	from an	iyone
	X		DCDB (Ver	sion Ap	ril 2016)	is repro	duced wi				State of	Queens	land
	$\bigotimes$		3 01	$\sim$	2.02				SUNSHINI REG	E COAST ION			CORAL SEA
	$\left \right\rangle$		3	3	04	4							
La swa	X		205	06	07	7						1	
	$\mathbf{X}$		222	00	08	0	9	~	s.	11	1:	2	
	Ř		<b>1</b> 3		14	15	16	17	18	19	20	21	30
	$\mathbf{X}$		22		23	3	24 31	25 32	26 33	27 34	35	36	37
	$\mathbf{X}$		SO MERSET REGION	}	39	40 MOR	41 ETON B	32 AY <sup>42</sup>	43	44			
	$\left \right\rangle$	November 2019	38	5	45	46	EGION 47	48	49			1	
	$\mathbf{X}$	27	5	0	51	1	53	54	55	56	61	MOF	RETON BAY
		Wednesday,		~	52	-	e	58 64	65	60	67		
		12:05:02 PM,		<b>62</b>		63	6	68 (	69				
	X	Published: 12:0			70	71	72	73	2	ISBANE			
	$\left \right\rangle$	Pub				hr	M-1	9 CI		CITY		1	
	$\searrow$	ļ				-	verl						



-	Moreton Bay
-	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
	Property boundaries
-	Erosion prone area
	Please read the following notes about this overlay map:
-	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
-	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
_	Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
	This map has been provided by the State Government.
	The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
	Erosion risk due to future sea level rise from climate change has not been considered in this calculation of the erosion prone area.
	Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
	For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning
	scheme website ( <u>www.moretonbay.qld.gov.au/mbrcplanningschem</u> e) or contact
	council on 3205 0555.
12-MO. Sulor	
-	
	Effective on and from XXXXX
	0 200 400 600 Metres
	N SCALE (A3): 1:15,000
-	DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994
-	DISCLAIMER: Some of the information shown in this document has been provided to Council from external third parties. Council makes no representation and gives no warranty about the accuracy, reliability, completeness or sublisibility for any particular purpose of the information. Persons should not rely on the information shown in this document to make any decision with financial or legal implications and should instead nely on their own enquiries. To the full extent that it is able to do so in law, Council disclaims all liability (including liability in negligence) for all costs, losses and damages (including indirect and consequential costs, losses and damages) caused by or arising from anyone using or relying on the information shown in this document for any purpose whatsoever. © Copyright Moreton Bay Regional Council 2019
-	DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
Contraction of the second seco	
- -	13 14 15 16 17 18 19 <b>20</b> 21
HUDAST	22 23 24 25 26 27 28 29 30 22 23 35 36 37
	31 32 33 34 So Marset 39 40 41 REGION 38 40 41 REGION 44 REGION 44 REGIO
Errelst	38         45         46         47         48         49           51         53         54         55         56         57         MORETON BAY
	20         52         58         59         60         61           64         65         66         67
	71 72 73 70 74 75 76 BRISBANE CTTY
V / / A / Y.	



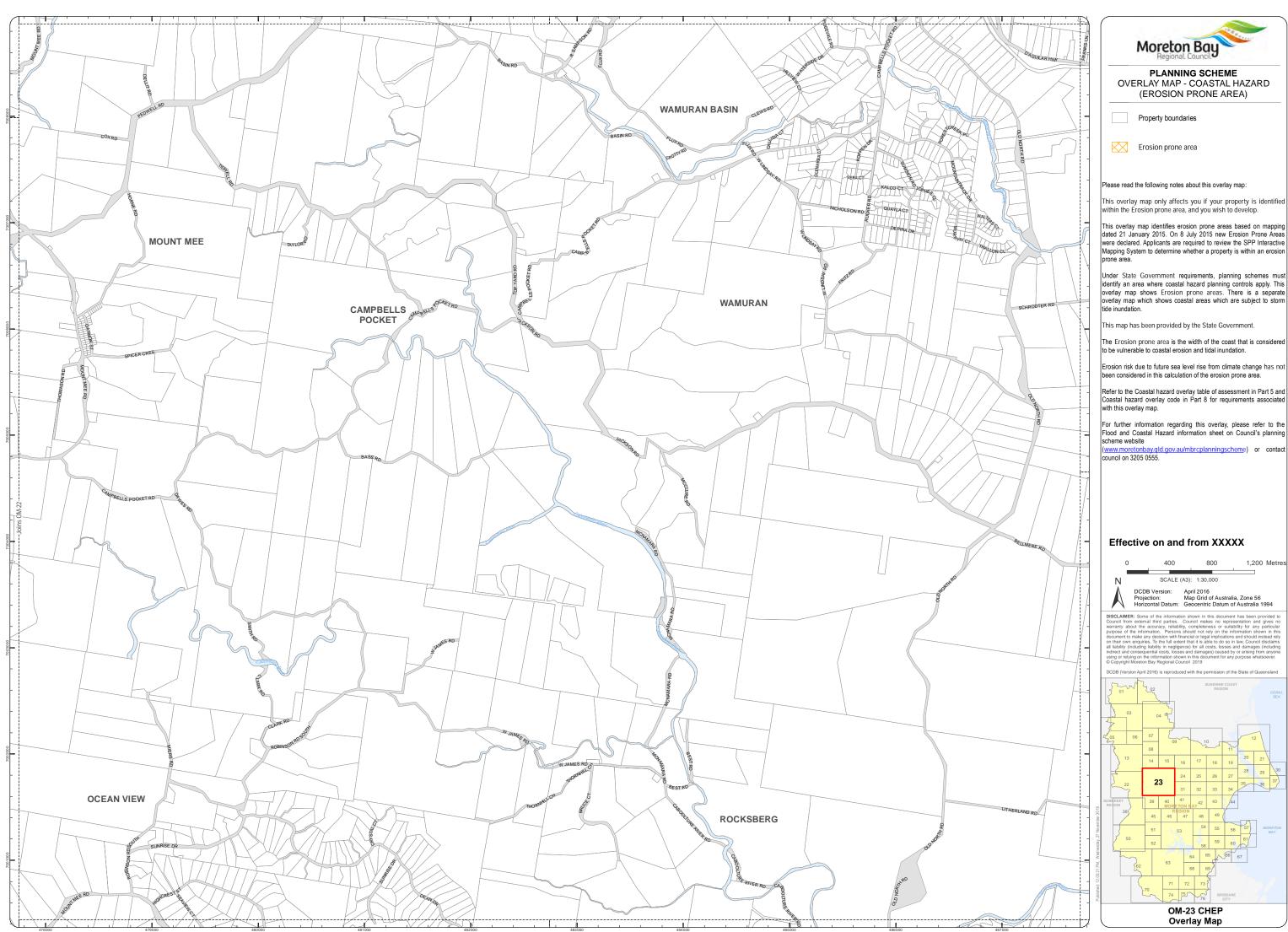
Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation

	Moreton Bay
-	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
-	Property boundaries
-	Erosion prone area
	Please read the following notes about this overlay map:
Coral Sea -	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
-	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
-	Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
-	This map has been provided by the State Government.
	The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
-	Erosion risk due to future sea level rise from climate change has not been considered in this calculation of the erosion prone area.
	Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
-	For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning
_	scheme website ( <u>www.moretonbay.qld.gov.au/mbrcplanningschem</u> e) or contact council on 3205 0555.
<u> </u>	
-	Effective on and from XXXXX
	0 200 400 600 Metres
-	N SCALE (A3): 1:15,000 DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994
-	DISCLAIMER: Some of the information shown in this document has been provided to Council from external third gantias. Council makes no representation and gives no council yabot the accuracy preliability, complements or substitutive the prelicular warpose of the information. Persons should not rely on the information shown in this document of make any docision with financial or legal implications and should instead rely on their own enquiries. To the full extent that it is able to do so in law, Council disclaims all liability (including liability in neglence) of rail costs, losses and damages (including indirect and consequential costs, losses and damages) caused by or arising from anyone using or relying on the information shown in this document for any purpose whatsoever. © Copyright Moreton Bay Regional Council 2019
	DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
	CORAL SEA
	14         19         16         17         18         19         28         29         30           24         25         26         27         28         29         30
м	22 31 32 33 34 33 36 36 30 40 41 50 43 40
	REGION         38         REGION         45         46         47         48         49
-	70 71 72 73 BRISBANE GTY
	OM-21 CHEP
)	Overlay Map



Ν	lor	et	on nal C	Bo	y		Sheer'		
OVER (I	LAY	MA	<b>NIN</b> .P - ( DN P	COA	STA	AL H		RD	
Property boundaries									
EI	rosior	n pro	ne are	ea					
Please read the		•				·	·	idor	tified
This overlay m within the Eros									itineu
This overlay ma dated 21 Janua were declared. A Mapping System prone area.	iry 20' Applica	15. O ants a	n 8 Ju are req	uly 20 uired	15 ne to rev	w Ero iew th	sion P e SPP	rone Inter	Areas active
Under State G identify an area overlay map sl overlay map wh tide inundation.	where hows	e coa Eros	istal ha	azard rone a	plann areas	ing co . The	ntrols re is	apply a se	. This parate
This map has b	een p	rovid	ed by	the St	ate G	iovern	ment.		
The Erosion pr to be vulnerable								consi	idered
Erosion risk due been considered									as not
Refer to the Coa Coastal hazard with this overlay	overla								
For further info Flood and Coas scheme website	stal H								
(www.moretonl council on 3205		d.gov	<u>au/ml/</u>	brcpla	nning	<u>jsche</u>	<u>m</u> e)	or c	ontact
Effectiv	e o	n ai	nd f	rom	XX	xx	x		
0	_	400	)	1	800		1,2	00 N	/letres
N			E (A3):						
Proj	DB Ver ection: zontal		Ma		of Au		Zone Austral		4
DISCLAIMER: Son Council from exter warranty about the purpose of the infr document to make on their own enqui all liability (includin indirect and consec	nal third accuration any deciries. To t g liability quential of	d partie cy, reli . Pers sion wit he full r in neg costs, lo	s. Cour ability, cr ons shou th financia extent that gligence) asses and	ncil mak ompleter ald not r al or lega at it is al for all c d damag	tes no ness or ely on t al implic ble to de osts, lo es) cau	represent suitabil the infor- cations and so so in la sses and sed by c	ntation a ity for a mation s nd shoul aw, Cour d damag or arising	and give iny part shown i d instea ncil disc ges (incl from ar	es no icular n this id rely laims luding nyone
using or relying on © Copyright Moreto DCDB (Version Apr	in Bay R	egional	Council	2019					
30120	2.02			S	UNSHINI REGI	E COAST ION	5		CORAL SEA
03		al al							
<b>5</b> 05 06	07	2					1	7	
13	08	0		10	~~	11	20	21	
2	14	15	16 24	17 25	18 26	19 27	28	29	30
22	23		31 41	32	33	34	35	36	37
SOMERSET REGION 38	39 45	40 MOR F 46	ETON B EGION 47	42 48	43 49	44			
50	51	-7	53	54	55	56	57		RETON BAY
30	52			1998	59	60	21		

25 OM-22 CHEP Overlay Map



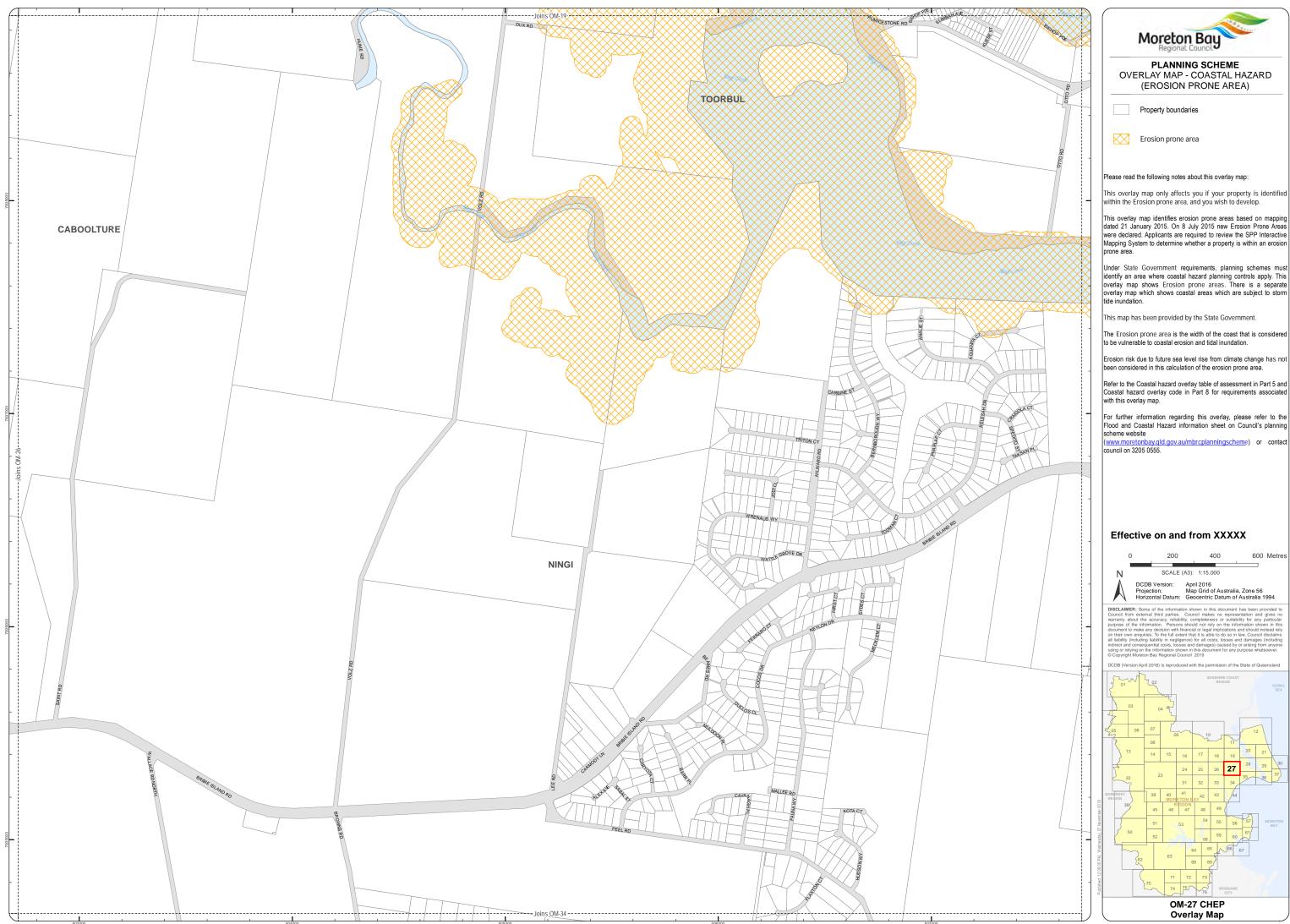




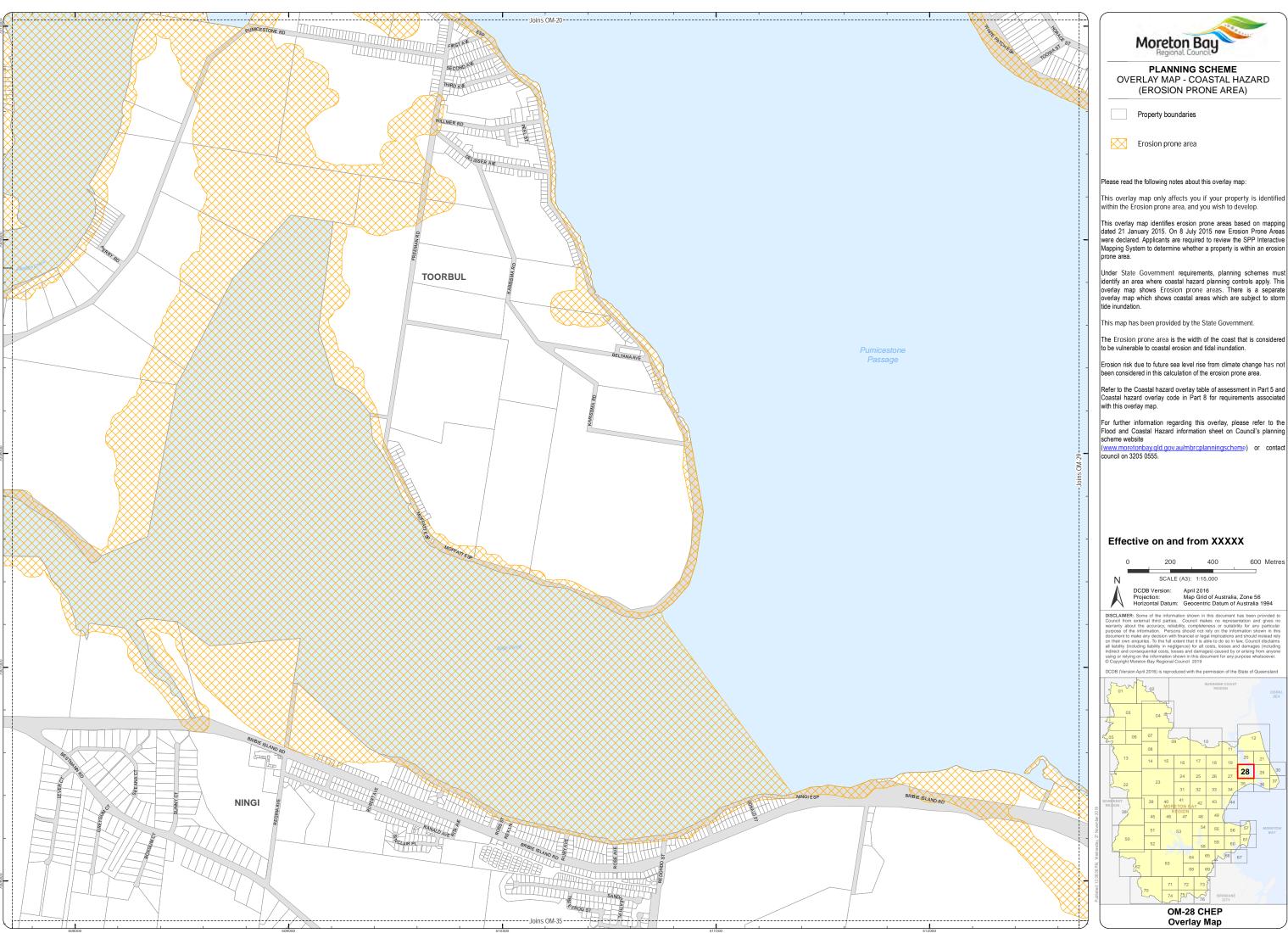
	Moreton Bay Regional Council
	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
_	Property boundaries
	Erosion prone area
	Please read the following notes about this overlay map:
	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
BRUCE HW	Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
	This map has been provided by the State Government. The Erosion prone area is the width of the coast that is considered
	to be vulnerable to coastal erosion and tidal inundation. Erosion risk due to future sea level rise from climate change has not
	been considered in this calculation of the erosion prone area.
RD	Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
	For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning scheme website (www.moretonbay.qld.gov.au/mbrcplanningscheme) or contact
	council on 3205 0555.
	Effective on and from XXXXX
Lagoon Creek	0 200 400 600 Metres
	N SCALE (A3): 1:15,000 DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994
	DISCLAIMER: Some of the information shown in this document has been provided to Council from external third parties. Council makes no representation and gives no warrardy about the accuracy reliability, complemenss or subality for any particular bound of the second strain the second strain the second strain the second strain document to make any decision with financial or legal implications and should instead may on their own enquiries. To the full extent that it is able to do so in law. Council discatames al liability (including liability in negligence) for all costs, losses and damages (including indirect and consequential costs, losses and damages) caused by or arising form anyone using or relying on the information shown in this document for any purpose whatsoever. © Copyright Meeton Bay Regional Council 2019
-	DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
RAMP CT OF RING	SEA 03 04 4
ANDREW ST	
	08 11 13 14 15 16 17 18 19 28 20 30
E HWY	22 23 24 <b>25</b> 26 27 23 29 00 31 32 33 34 35 38 37
NFORDIST COOKS ST	Soutinser         39         40         41         42         43         44           REGION         38         45         46         47         48         49
	38         45         46         47         48         49           51         53         54         55         56         57         MORETON BAY           50         57         59         60         61         BAY
JOYNER COT	
ON RAMP	
	OM-25 CHEP
	Overlay Map



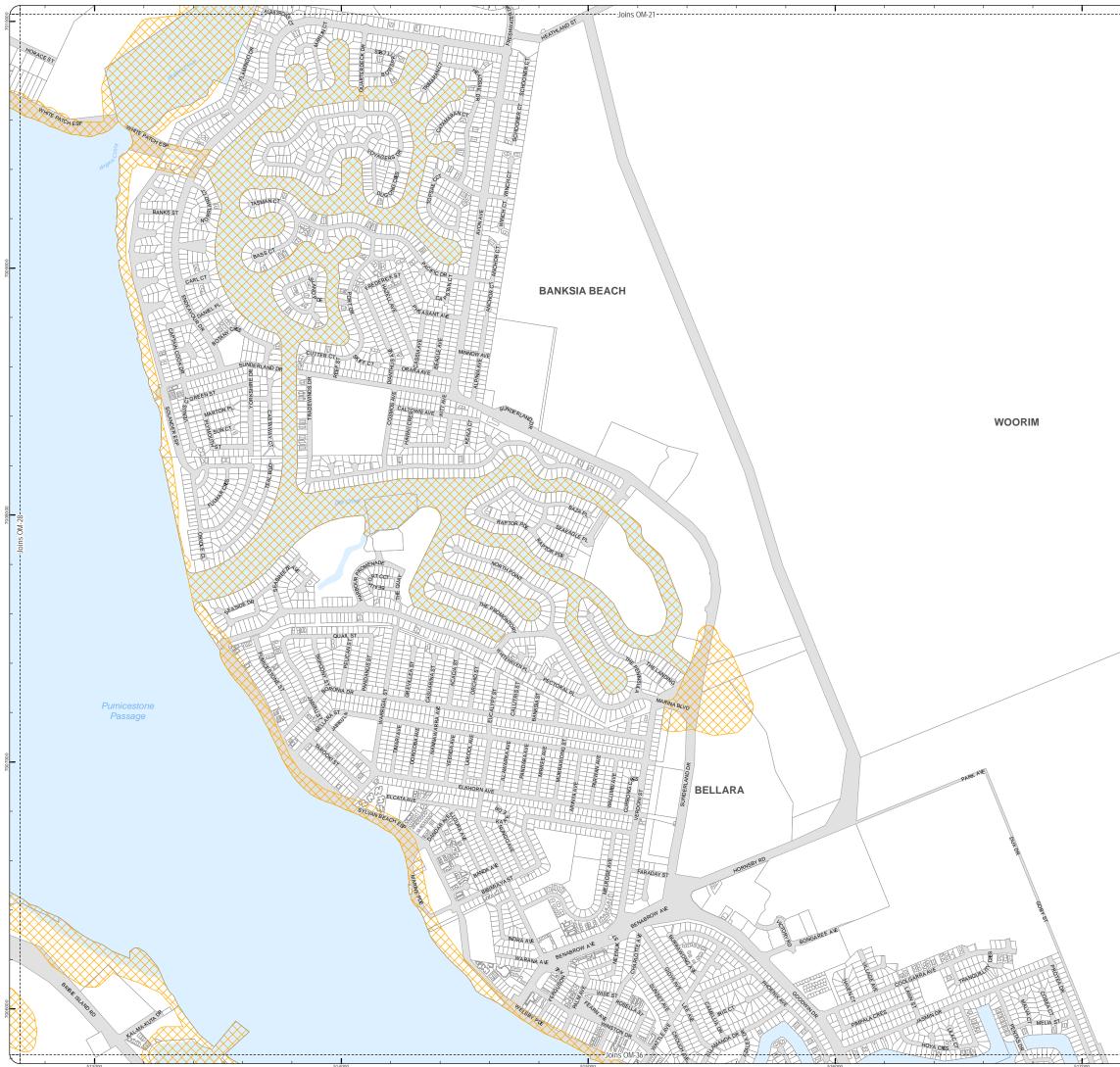
	<hr/>	
		Moreton Bay
	-	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
	_	Property boundaries
SPRINTRO		Erosion prone area
		Please read the following notes about this overlay map:
	_	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
	_	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
	-	Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
		This map has been provided by the State Government.
		The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
		Erosion risk due to future sea level rise from climate change has not been considered in this calculation of the erosion prone area.
		Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated
		with this overlay map. For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning scheme website (www.moretonbay.qld.gov.au/mbrcplanningscheme) or contact council on 3205 0555.
22-MO 2010	Å	
		Effective on and from XXXXX
		0 200 400 600 Metres
		N SCALE (A3): 1:15,000
		DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994
	-	DISCLAIMER: Some of the information shown in this document has been provided to Council from external third parties. Council makes no representation and gives no warranty about the accuracy, reliability, completeness or suitability for any particular purpose of the information. Persons should not rely on the information shown in this document for make any decision with francial or legal implications and should instead rely on their own enquiries. To the full extent that it is able to do so in kw, Council disclams all liability (including liability in negligence) for all costs, losses and damages (ncluding indirect and consequential costs, losses and damages) caused by or arising from anyone using or reliying on the information shown in this document for any purpose whaseever. © Copyright Moreton Bay Regional Council 2019
	1	DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
		08         11           13         14         15         16         17         18         19         20         21
		22 23 24 25 <b>26</b> 27 28 29 30 31 32 33 34 35 36 37
	-	SO MIRSET 39 40 41 43 44
	Alor and some 100	45 46 47 48 49 51 53 54 55 56 57 MORETON
	Wadacadar 77	
	10.02.52 DM	
	Dublished 10	71 72 73 70 74 75 76 BR\SBANE CITY
		OM-26 CHEP
		OW-26 CHEP Overlay Map



Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

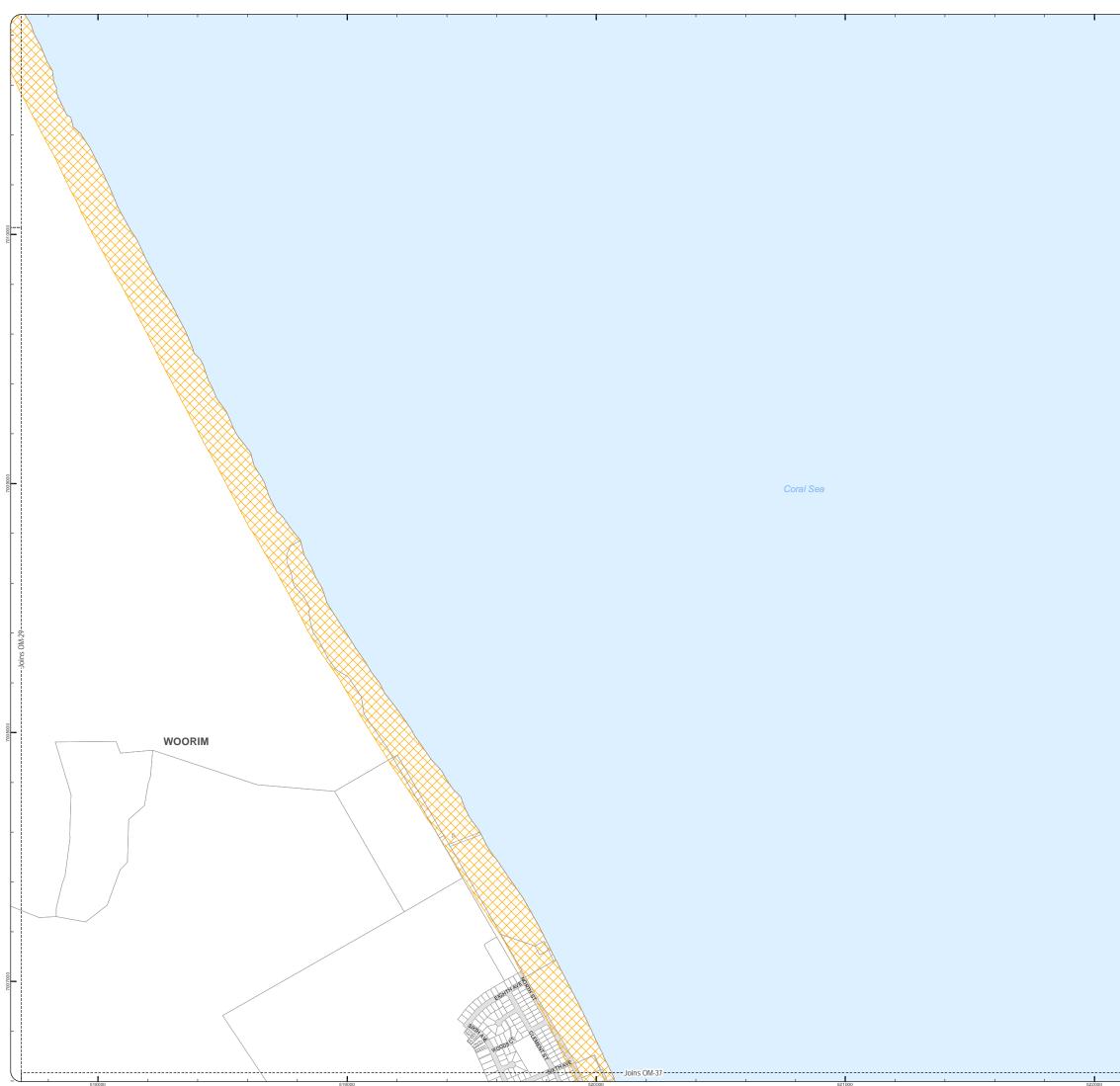


Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.



Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

<b>\</b>	
-	Moreton Bay
-	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
-	Property boundaries
-	Erosion prone area
	Please read the following notes about this overlay map:
-	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
-	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
-	Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
-	This map has been provided by the State Government.
	The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
Joins OM-30	Erosion risk due to future sea level rise from climate change has not been considered in this calculation of the erosion prone area.
Joins	Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
	For further information regarding this overlay, please refer to the
	Flood and Coastal Hazard information sheet on Council's planning scheme website (www.moretonbay.qld.gov.au/mbrcplanningscheme) or contact
	council on 3205 0555.
-	
-	Effective on and from XXXXX
	0 200 400 600 Metres
-	N SCALE (A3): 1:15,000
	DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994
	DISCLAIMER: Some of the information shown in this document has been provided to
	Council from external third parties. Council makes no representation and gives no warranty about the accuracy, reliability, completeness or suitability for any particular purpose of the information. Persons should not rely on the information shown in this document to make any decision with financial or legal implications and should instead rely on their own enguines. To the full extent that is able to do so in kwo, Council disclaims
	of their own eliquines. To the one elevent half is short to be so in elevent and the short to be so in elevent and the short of the sho
-	© Copyright Moreton Bay Regional Council 2019 DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
	5 01 202 SUNSHINE COAST REGION CORAL
	×205 06 07 09 10 12
	08         11         20         21           13         14         15         16         17         18         19         20         21
	24 25 26 27 28 29 30
	22 31 32 33 34 <sup>33</sup> 36
	Southerset Redion         39         40         41         42         43         44           38         45         46         88         49         44
	40 40 4/ 45 57 MORETON
	52 55 59 60 <sup>61</sup> / 62 63 64 65 66 67
	70 71 72 73 70 74 75 76 BRISBANE CITY
	OM-29 CHEP
	Overlay Map



Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

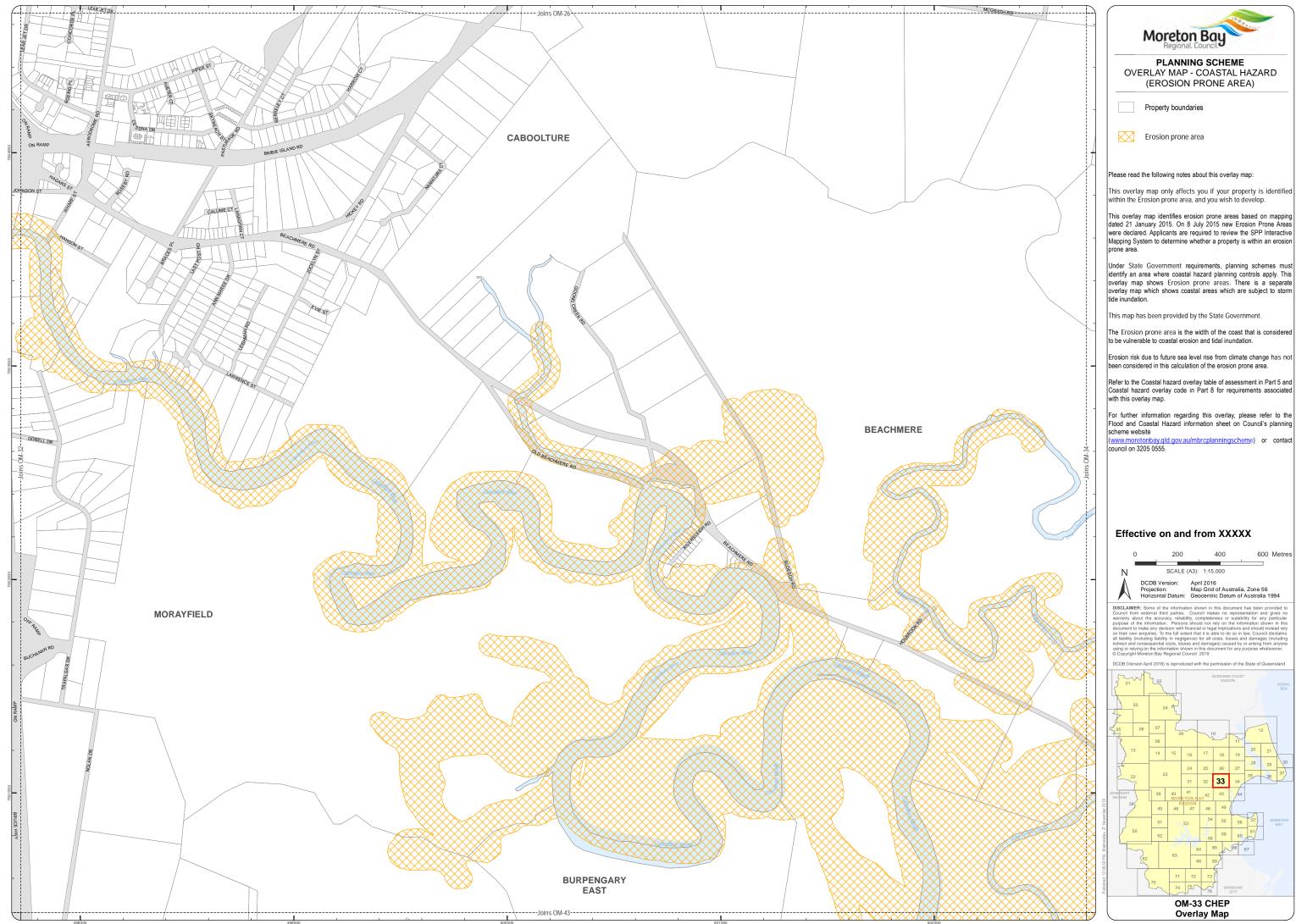
-			Ν	Aor	etor	BC	ŋy		4		
-		PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)									
_			] P	roperty	bounda	ries					
-			E	rosion	prone a	irea					
		Please re	ad the	e followir	ng notes a	about th	is ove	rlay m	ap:		
_		This ove within th									ntified
_		This over dated 21 were dec Mapping prone are	Janua lared. Syster	ary 201 Applica	5. On 8 nts are re	July 20 equired	15 ne to rev	w Ero iew th	sion F e SPF	Prone PInter	Areas active
-		Under Si identify a overlay r overlay m tide inund	n area nap s nap wl	a where shows E hich sho	coastal Erosion	hazard prone	plann areas	ing co . The	ntrols re is	apply a se	/. This parate
-		This map									
		The Eros to be vulr	erable	e to coas	stal erosio	on and t	idal in	undati	on.		
-		Erosion ri been con									as not
		Refer to t Coastal h with this o	nazard	overlag	izard ovei y code in	rlay tabl Part 8	e of a for n	ssessi equire	ment i ments	n Part asso	5 and ociated
_		scheme v ( <u>www.mc</u> council or	vebsite preton	e ibay.qld	izard info I.gov.au/r						contact
-		scheme v ( <u>www.mc</u> council or	vebsite preton n 3205	e ibay.qld i 0555.	l.gov.au/r	nbrcpla	<u>inning</u>	<u>jsche</u>	<u>m</u> e)		•
		scheme v ( <u>www.mc</u> council or Effe	vebsite preton n 3205	e ibay.qld i 0555.	<u>I.gov.au/r</u> n and	nbrcpla	nning NXX	<u>jsche</u>	<u>m</u> e)	or c	contact
		scheme v ( <u>www.mc</u> council or Effe	vebsite preton n 3205	e b <u>ay.qld</u> 5 0555. <b>/e on</b>	l.gov.au/r	nbrcpla from	400	<u>jsche</u>	<u>m</u> e)	or c	•
-		scheme v ( <u>www.mc</u> council or Effe	ectiv	e b <u>ay.qld</u> 5 0555. <b>/e on</b>	1.gov.au/r 1.gov.au/r 200 SCALE (AS SCALE (AS SCALE (AS	nbrcpla from	400 6 1 of Au	gsche (XXX	me) X Zone	or c 000 M ⊐ 56	kontact fletres
		Effe	CCTIV CC	e bay qld is ossis. It is ossis	I.gov.au/r a and 200 SCALE (AS sion: A Datum: C information	from a): 1:15 a): 1:15 b): 1:15	400 400 6 6 6 6 6 6 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1	stralia, um of J sument I represe suitabil the info	me) X Zone Austra has bee has bee has bee daustra da dama v craising urpose to	or c 000 M 56 lia 190 56 shown part 56 shown part 57 shown p	Aetres Aetres ded to see no see no ad rely saims ad rely valued and rely valued and rely valued and rely valued and rely valued and rely valued and rely saint and rely saint and rely saint and rely saint and rely valued and rely valued and and rely valued and rely valued and rely value
		Effe	CCTIV CC	Provide the information of th	Lgov.au/r	from 1 1 1 1 1 1 1 1 1 1 1 1 1	400 400 6 6 6 6 6 6 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1	stralia, um of J ument los on h ssea an os on h ssed by o or any p n of the	me) X Zone Austra has bee has bee has bee daustra da dama v craising urpose to	or c 000 M 56 lia 190 56 shown part 56 shown part 57 shown p	Aetres Aetres ded to see no see no ad rely saims ad rely valued and rely valued and rely valued and rely valued and rely valued and rely valued and rely saint and rely saint and rely saint and rely saint and rely valued and rely valued and and rely valued and rely valued and rely value
		Effe	Pretosite preton a 3205 ectiv 0 Pro-	A close of the second secon	200 200 SCALE (AS sion: A Datum: C information parties. C y, reliability, Persons sh ion with fhar e full extent in negligenc solution to the solution parties of the solution of the solution of the solution parties of the solution of the solution of the solution parties of the solution of the solution of the solution parties of the solution of the solution of the solution of the solution parties of the solution of the solution of the solution of the solution parties of the solution	from 1 1 1 1 1 1 1 1 1 1 1 1 1	400 400 6 of Au this doc 6 of Au this doc 8 of Au this doc 9 of Au this do	stralia, um of J ument los on h ssea an os on h ssed by o or any p n of the	me) X Zone Austra Austra Austra as bee Austra as bee arising arisin arisin arisin arisin arisin arisin arisin arisin arisin arisin ari	OO N OO N J 566 Jia 199 n provi Show A Show	Added to be a rely add rely same ver.
		Effe	ectiv orect	Provide the information of th	Lgov.au/r	from 1 1 1 1 1 1 1 1 1 1 1 1 1	400 400 ,000 6 6 of Au whise Oo al implicit ble to du wess or or fely on persise al implicit ble to du mess or or fely on persise records the persise records the records the	stralia, um of J ument los on h ssea an os on h ssed by o or any p n of the	me) X Zone Austra has been hation of shou y for a of disloyed state of 1	OO N 56 lia 199 n provi shown 0 Queen 2	Added to be a rely add rely same ver.
		Effe	ectiv orect	Performance of the information of the informatio	200 SCALE (AS sion: A Datum: C information parties. C y, reliability, Persons sti ling and gional Counce reproduced	from from shown in the dep shown in the dep with the pr start of the dep shown in the dep all 2019	400 400 ,000 6 6 of Au whise Oo al implicit ble to du wess or or fely on persise al implicit ble to du mess or or fely on persise records the persise records the records the	stralia, um of / suitabil the info sees an o so in h sees an o so in h see an o rany p	me) X Zone Austra Austra Austra as bee Austra as bee arising arisin arisin arisin arisin arisin arisin arisin arisin arisin arisin ari	OO N OO N J 566 Jia 199 n provi Show A Show	Aletres Aletres Aled to toular ale to sea no toular ale toular ale tou
-		Effe	ectiv o C C C C C C C C C C C C C	P P P P P P P P P P P P P P P P P P P	L.gov.au/r	from from 3): 1:15 3): 1:15 3): 1:15 3): 1:15 3): 1:15 3): 1:15 4) 4) 4) 5) 5) 5) 5) 5) 5) 5) 5) 5) 5	400 400 ,000 6 of Au ic Data this doc kes no ness or ble to d wise batton sets, bo ble to d wise batton ress of Au ress of Au ress o	stralia, um of <i>I</i> sutable substralia substr	me) X 20ne Austra has bee hation or arising urpose v State of	or c 000 M 56 161a 192 57 161a 192 58 161a 192 59 17 form a provi 18 di ante 19 form a provi 19 form a provi 20 2 21 21	Added to Add to add to ticular add to add to ticular sea ad add ver. sea ad add ver. sea ad add ver. sea ad add to add to addd to add to addo add to add to
-	ber 2019	Effe	CCTIV CC	Performance of the information of the informatio	200 SCALE (AS sion: A Datum: C information parties. Cr. y, reliability, Persons sho for with finar e full extent in sequences of a construction gional Counce reproduced 15 16 24	from a): 1:15 3): 1:15 a): 1:15 b): 1:15	400 400 ,000 6 of Au ic Data this doc kes no ness or of Au ic Data this doc sets, lo of au al implicit record record record 18 26	stralia, um of / sutable sutable the info ations a cost of the second to not the to not the to not the to not the to not the to not the to not to not the to not to not to not not to not not to not not not	me) X Cone Austra nas bee Austra nas bee Austra as bee Austra	or c 000 M 56 56 56 56 16 192 50 10 10 10 10 10 10 10 10 10 1	Add to see no ticular in this see no ticular in this see no ticular see no ticula
-	$\chi_{zT}$ forometer 20 19	Effe	CCTIV CC	Performation and the information and the infor	L.gov.au/r	from a): 1:15 3): 1:15 a): 1:15 b): 1:15	400 400 6 10 10 11 12 12 13 40 13 40 14 15 15 15 15 15 15 15 15 15 15	stralia, um of J sument I represe test into the into the into the into the into the	me) X Cone Austra nas bee Austra nas bee Austra as bee Austra	or c 000 M 300 M 356 56 131 360 2 2 21 29 36 4 4 4 4 4 4 4 4 4 4 4 4 4	Add to see no ticular in this see no ticular in this see no ticular see no ticula
-	Wointestish, 27 Noominat 2019	Effe	CCTIV CC	Performance of the information of the informatio	L.gov.au/r	from a); 1:15 pril 2011 shown in in shown in in the decoentri shown in the pri- shown in in this doc in this doc	400 400 6 of Au is Dati this doc kes no 6 of Au is Dati this doc kes no 6 of Au is Dati 18 26 33 43 49	stralia, um of / suitabile suitabile suitabile ations of the the informations of the soutabile ations of the teconstructions of teconstructions of the teconstructions of teconstructions of teconstructions of tecons teconstructions of teconstructions of teconstructions of teconstructions of tecons teconstructions of teconstructions of teconstru	Cone Austra Austra Austra damation or arising or arising of damation State of 20 28 35	or c 000 M 300 M 356 56 131 360 2 2 21 29 36 4 4 4 4 4 4 4 4 4 4 4 4 4	Add to be an additional to be added to be
-	12.06.23 PM. Weinnessky, Z. November 2019	Effe	CCTIV CC	Performation and the information and the infor	L.gov.au/r	from final second seco	400 400 400 6 of Aug is Dati this doc this doc t	stralia, um of / suitabile suitabile suitabile ations of the the informations of the soutabile ations of the teconstructions of teconstructions of the teconstructions of teconstructions of teconstructions of tecons teconstructions of teconstructions of teconstructions of teconstructions of tecons teconstructions of teconstructions of teconstru	me) X Cone Austra Austra Austra Austra Cone Co	or c 000 M 300 M 356 56 131 360 2 2 21 29 36 4 4 4 4 4 4 4 4 4 4 4 4 4	Add to be an additional to be added to be
	Publicient 1: 2023 PM, Wontendary, 2: Noomber 2019	Effe	ectiv o C C C C C C C C C C C C C	Performation and the information and the infor	L.gov.au/r	from from a): 1:15 a): 1:15 a): 1:15 a): 1:15 a):12	400 400 400 6 6 10 10 10 10 10 10 10 10 10 10	stralia, um of / suitabile suitabile suitabile ations of the the informations of the soutabile ations of the teconstructions of teconstructions of the teconstructions of teconstructions of teconstructions of tecons teconstructions of teconstructions of teconstructions of teconstructions of tecons teconstructions of teconstructions of teconstru	me) X Cone Austra Austra Austra Austra Cone Co	or c 000 M 300 M 356 56 131 360 2 2 21 29 36 4 4 4 4 4 4 4 4 4 4 4 4 4	Add to be an additional to be added to be



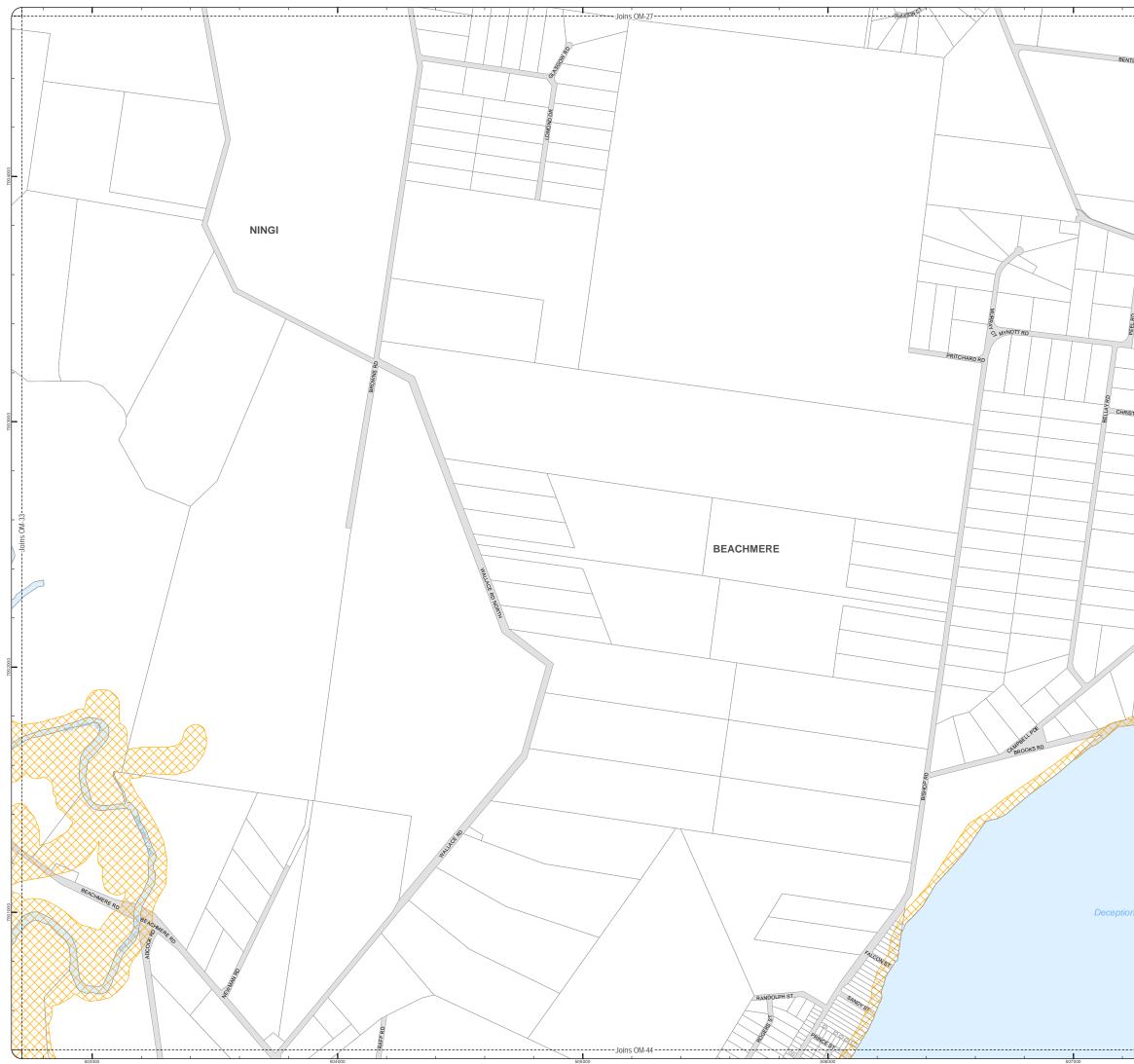
Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.



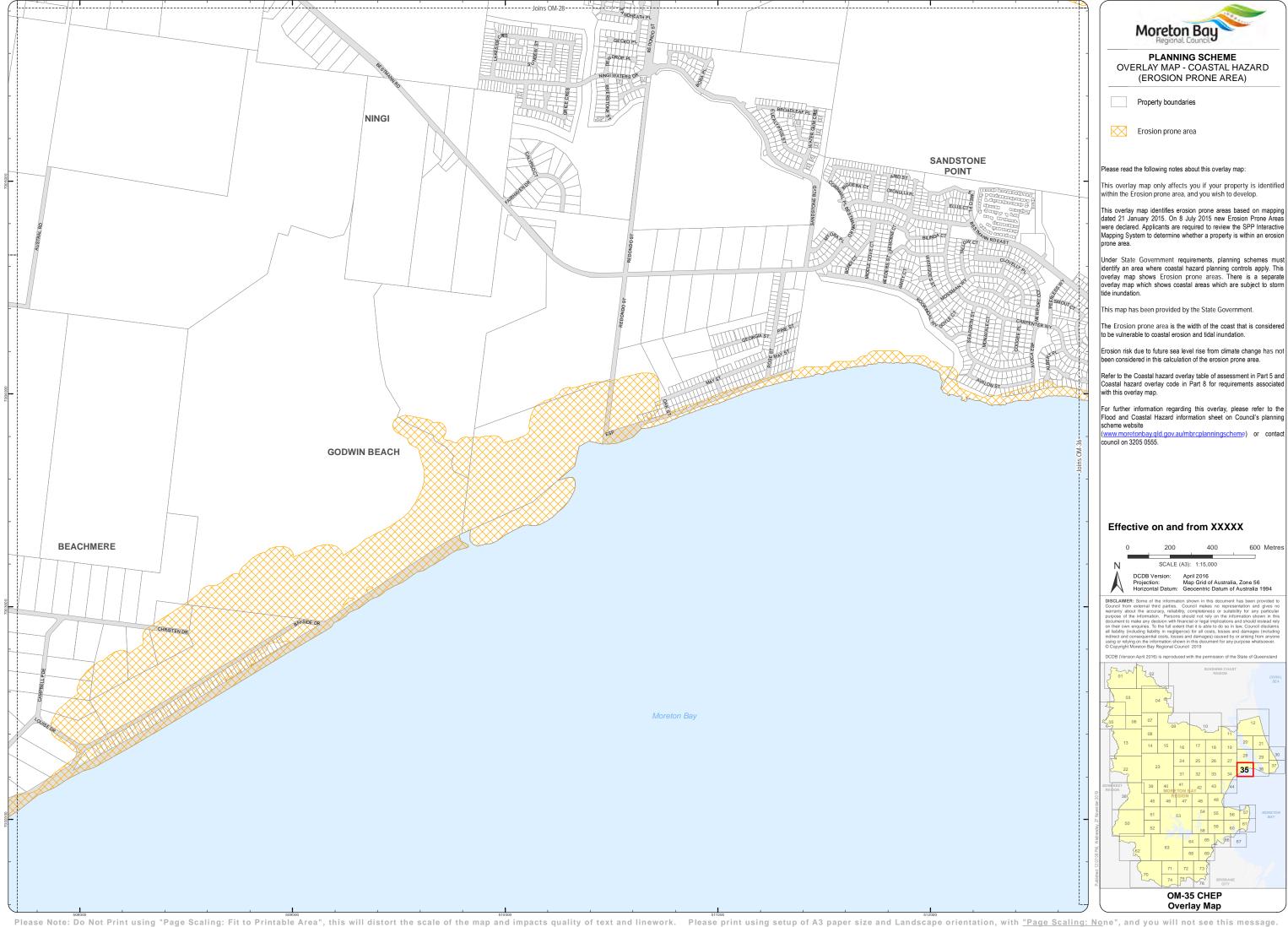
Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

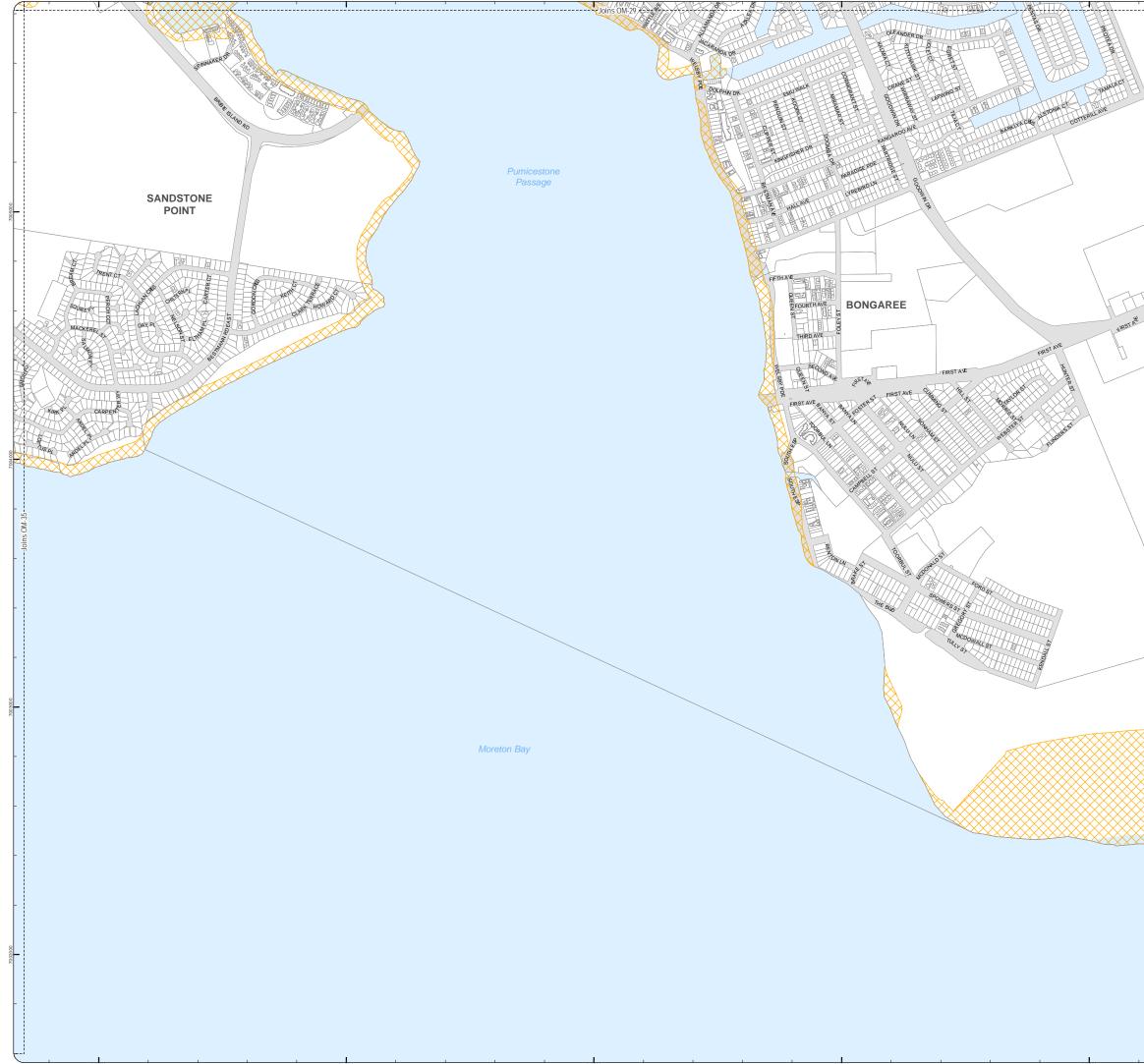


Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.



· · · · · · · · · · · · · · · · · · ·	
EY RD	Moreton Bay
	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
	Property boundaries
	Erosion prone area
	Please read the following notes about this overlay map:
	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
-	Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
	This map has been provided by the State Government.
	The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
ENDR	Erosion risk due to future sea level rise from climate change has not been considered in this calculation of the erosion prone area.
PAV NN NN NN NN	Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
	For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning
	scheme website (www.moretonbay.gld.gov.au/mbrcplanningscheme) or contact council on 3205 0555.
-	
	Effective on and from XXXXX
	0 200 400 600 Metres
1	N SCALE (A3): 1:15,000 DCDB Version: April 2016
	Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994 DISCLAIMER: Some of the information shown in this document has been provided to
-	Council from external third parties. Council makes no representation and gives no warranty about the accuracy, reliability, completeness or suitability for any particular purpose of the information. Persons should not rely on the information shown in this document to make any decision with financial or legal implications and should instead rely
	on their own enquiries. To the full extent that it is able to do so in law, Council disclaims all liability (including liability in negligence) for all costs, losses and damages (including indirect and consequential costs, losses and damages) caused by or arising from anyone using or relying on the information shown in this document for any purpose whatsoever. @ Copyright Moreton Bay Regional Council 2019
L_	DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
	CORAL SEA
-	
	14         15         16         17         18         19         21           24         25         26         27         28         29         30
Bay	22 23 31 32 33 34 35 36 37 36 37 38 37 36 37 36 37 36 37 36 37 37 38 37 37 38 37 37 37 37 37 37 37 37 37 37 37 37 37
	38 45 46 47 48 49 64 55 56 57 MORETON
-	50 52 58 59 60 61
-	70 71 72 73 70 74 75 76 BRISBANE CITY
	OM-34 CHEP Overlay Map





	Moreton Bay
	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
	Property boundaries
	Erosion prone area
	Please read the following notes about this overlay map:
	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
Animace w	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
	Under State Government requirements, planning schemes mus identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
	This map has been provided by the State Government.
	The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
M-37	<ul> <li>Erosion risk due to future sea level rise from climate change has no been considered in this calculation of the erosion prone area.</li> </ul>
-Joins OM-37	Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated
-	with this overlay map. For further information regarding this overlay, please refer to the
	Flood and Coastal Hazard information sheet on Council's planning scheme website (www.moretonbay.qld.gov.au/mbrcplanningscheme) or contac
	council on 3205 0555.
	-
	Effective on and from XXXXX
	0 200 400 600 Metres
	SCALE (A3): 1:15,000     DCDB Version: April 2016
	Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994
	DISCLAMER: Some of the information shown in this document has been provided to Council from external third parties. Council makes no representation and gives no warranty about the accuracy, reliability, completeness or suitability for any particular purpose of the information. Persons should not rety on the information shown in this document to make any decision with financial of legal implications and should instead rety
	on their own enquiries. To the full extent that it is able to do so in kaw, Council disclaims all liability (including liability in negligence) for all costs, losses and damages (including indirect and consequential costs, losses and damages) caused by or arising from anyone using or relying on the information shown in this document for any purpose whatsoever.
	© Copyright Moreton Bay Regional Council 2019 DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
	SUNSHIE COAST REGION CORAL SEA
	03 04 4
	13 14 15 16 17 18 19 20 21
	24 25 26 27 28 29 30 22 23 24 25 26 35 36 37
	31 32 33 34 SOMERSET 39 40 41 44 REGION 39 40 41 44
	38 45 46 47 48 49 51 53 54 55 56 57 MORETON RAY
-	50 52 58 59 60 61
	70 74 75 BRISBANE
	OM-36 CHEP
	Overlay Man

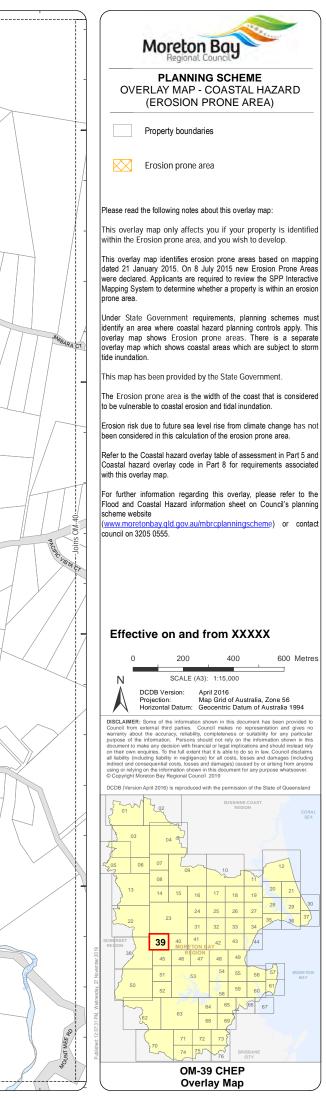


Coral Sea

			Ν	10	ret	on	BC	ų		40-m		
		OVE	ERI	PL _AY	<b>AN</b> MA	NIN P -	G SC COA PROI	CHE	AL H		ARD	)
			Pr	opert	y bou	undari	es					
	×		Er	osio	n pro	ine ar	ea					
	Please	read	the	follow	ing no	otes al	bout th	is ove	rlay m	ap:		
	This o within											ntifiec
	This ov dated 2 were de Mappin prone a	21 Ja eclari ig Sy	anua ed. <i>A</i>	ry 20 Applic	15. O ants a	in 8 J are rec	uly 20' quired	15 ne to rev	w Ero iew th	sion F e SPF	Prone PInter	Areas
	Under identify overlay overlay tide inu	an a ma map	area psh owh	wher nows	e coa Eros	istal h	azard rone a	plann areas	ing co . The	ntrols re is	apply a se	r. This parate
	This m The Er					,						idoror
	to be vu	ulnera	able	to coa	astal e	erosior	n and ti	idal in	undati	on.		
	been co	onsid	ered	l in thi	s calc	ulatio	n of the	e eros	ion pro	one ar	ea.	
	Refer to Coasta with this For fur	l haz s ove	ard erlay	overla map.	ay co	de in	Part 8	for r	equire	ments	asso	ciated
	Flood					infor	mation	shee	t on (	Counc	il's pla	anning
	scheme ( <u>www.r</u> council	e wet more	Coas osite tont	bay.ql	d.gov					<u>m</u> e)	or c	ontac
	scheme ( <u>www.r</u>	e wet more	Coas osite tont	bay.ql	d.gov					<u>m</u> e)	or c	ontac
	scheme ( <u>www.r</u> council	e wet nore on 3	Coas osite tonk 205	<u>bay.ql</u> 0555.	<u>d.gov</u>	<u>ı.au/m</u>		inning	<u>jsche</u>		or c	ontac
	scheme ( <u>www.r</u> council	on 3	Coas osite tonk 205	<u>bay.ql</u> 0555.	<u>d.gov</u> n ai	<mark>∕.au/m</mark> nd f	brcpla	400	<u>jsche</u>	X	or c 600 M ⊐	
	scheme ( <u>www.r</u> council	e web more on 3	Coas posite tonk 205 tive	e O	n an 200 SCAL	nd f D Ap Mar	brcpla	400	gsche (XXX	X Zone	500 M ⊐ 56	letres
	scheme (www.r.r. council DiscL_ Grand document on their al liable	e web more on 3	Coas bosite tonk 205 tive Projection Horiz : Som extern Externation cluding onseq	e O B Vel ection zontal re of th nal thir accura rmation any dec s. To i	d.gov n an 2000 SCAL SCAL Datur e inform d partic scy, reli  Persrs.	nd f nd f n E (A3) Ap min: Ge nation s s.s. Coo ability. c sector th finance sector th finance sector th finance the finance f	brcpla irrom	400 400 400 this doc es no of Au ic Dat	stralia, stralia, um of <i>i</i> currentse suitabil suitabil suitabil suitabil suitabil	Zone Austra has bee nation ity for a mation of shou d dama, Cou d dama,	560 M □ 56 101 56 56 101 192 101 101 101 101 101 101 101 10	letres def to es no id rely luding luding nyone
	scheme (www.r. council Eff DiscL_C Council varant uvarant uvarant uvarant uvarant varanta va va va va va va va va va va va va va	e web more on 3 fecc 0 u MIMER from y aboth and co variant or variant or variante or	Coas osite tonk 205 205 tive Proje Hori: : Some extenu t the e info nake a e info nake a g on ti loreto	e O DB Ver ection zontal be of the accuration of the control of the co	d.gov n al 200 SCAL sion: <u>Datur</u> e infom d partie sison withe full the ful	nd f nd f 0 E (A3) App Max Max Max Max Max Max Max Max Max Max	rrom	400 400 6 of Au 1 of Au 6 of Au 6 of Au 6 of Au 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	stralia, um of J suitabil suitabil the informations a suitabil the informations a suitabil the informations a suitabil the informations a suitabil the information a suitabilitab	Cone Austra Austra Tity for a mation of shou aw, Cou d dama or arising urpose w	56 Sila 199 56 Ilia 199 56 na digita 199 50 Alia 199 5	letres 14 Jed to icoular in this Jaims ver.
	scheme (www.r. council Eff DiscL_C Council varant uvarant uvarant uvarant uvarant varanta va va va va va va va va va va va va va	e web more on 3	Coas osite tonk 205 205 tive Proje Hori: : Some extenu t the e info nake a e info nake a g on ti loreto	e O DB Ver ection zontal be of the accuration of the control of the co	d.gov n al 200 SCAL sion: <u>Datur</u> e infom d partie sison withe full the ful	nd f nd f 0 E (A3) App Max Max Max Max Max Max Max Max Max Max	rrom	400 400 6 of Au 1 of Au 6 of Au 6 of Au 6 of Au 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	stralia, um of J ument live suitabil sses an ssed by o or any p n of the E COAST	Cone Austra Austra Tity for a mation of shou aw, Cou d dama or arising urpose w	56 Sila 199 56 Ilia 199 56 na digita 199 50 Alia 199 5	letres 14 Jed to icoular in this Jaims ver.
	scheme (www.r.council Eff Council DiscL2 Council Di	e web more on 3	Coas osite tonk 205 205 tive Proje Hori: : Some extenu t the e info nake a e info nake a g on ti loreto	e O B Vere ection DB Vere ection ny dec zontal thirr accur accurr accurr accurr ac	d.gov n al 200 SSCAL sion: Datur e inform d partic sion with the full is repro	nd f nd f 0 E (A3) App Max Max Max Max Max Max Max Max Max Max	rrom	400 400 400 5 of Au ic Dat this doo this do	stralia, um of J ument live suitabil sses an ssed by o or any p n of the E COAST	Cone Austra Austra Tity for a mation of shou aw, Cou d dama or arising urpose w	56 Sila 199 56 Ilia 199 56 na digita 199 50 Alia 199 5	1etres 1et to 1et to 1e
	scheme (www.r.council Eff Council DiscL2 Council Di	a web more on 3 a a a a a a a a a a a a a a a a a a a	Coas osite tonk 205 205 tive Proje Hori: : Some extenu t the e info nake a e info nake a g on ti loreto	Day.ql 00555. Be Ol DB Vel ection nal thirty zontal ne of th nal thirty zontal ne of th nal thirty zontal nay dec ies. To i sacura y dec	d.gov n al 200 SCAL 2	nd f nd f 0 E (A3) App Max Max Max Max Max Max Max Max Max Max	rrom	400 400 400 6 of Auto at bases or at bases of the or at bases of the other oth	stralia, um of J ument live suitabil sses an ssed by o or any p n of the E COAST	Zone AAustra has bee water of a dama or arising State of State of	56 Sila 199 56 Ilia 199 56 na digita 199 50 Alia 199 5	1etres 1et to 1et to 1e
	scheme (www.r.council Eff Council DiSCLJ Council DISCLJ COUNCIL DISCLJ COUNCIL DISCLJ COUNCIL DISCLJ COUNCIL DISCLJ COUNCIL DI	a web more on 3 a a a a a a a a a a a a a a a a a a a	DCE DCE Proju Some tive DCE Proju Some some proju some some proju some some some proju some	Pay.ql 00555. PB Veri PB Veri	d.gov n al 200 SCAL 2	r.au/m nd f D E (A3) App Mm: Ge MM Mm: Ge MM Mm: Ge MM Mm Mm Mm Mm Mm Mm Mm Mm Mm Mm Mm Mm	tropia	400 400 400 5 6 6 6 7 7 8 8 9 9 18	stralia, um of f suitability s	Zone AAustra has bee water of a dama or arising State of State of	600 M 56 90 56 90 50 10 50	1etres 1et to 1et to 1e
	scheme (www.r.r. council BECL DISCLL Council DISCL Council BISCL COUNCIL BISCL COUNCI	AIMER fecci 0 1 1 1 1 2 2 2	DCE DCE Proju Some tive DCE Proju Some some proju some some proju some some some proju some	Pay.ql 00555.	d.gov n al 200 SSCAL SSCAL Datur Datur is son with rull d participation is repro- torsts, ic son mation n al costs, ic son al participation is repro- torsts, ic son al participation is repro- torsts	And f D E (A3) App Mathematical App Mathemati	brcpla room room i: 1:15 i: 1:15 i	400 400 400 5 5 6 6 1 1 1 1 1 1 2 3 3	stralia, stralia, um of / suitabil so in h k e coast sitabil sed by or any p n of the e coast 11 19 27 34	Zone Austra Austra d damaa vw, Cou U d damaa vw, Cou State of State of	56 Si Shown and	14 14 14 14 14 14 14 14 14 14
mber 209	scheme (www.r.council Eff Council DiSCLJ Council DISCLJ COUNCIL DISCLJ COUNCIL DISCLJ COUNCIL DISCLJ COUNCIL DISCLJ COUNCIL DI	AIMER fecci 0 1 1 1 1 2 2 2	DCE DCE Proju Some tive DCE Proju Some some proju some some proju proju pr	e ol DB Vel ection DB Vel ection accuration accuration p liability of the information of the accuration of the ac	d.gov n all 20(0 SCAL science: Datur si formation: period si formation: si repro	r.au/m nd f D E (A3) App m: Ge Mathing S Council Jigionos Council Council Jigionos Council Council Council C	troma romain rice 1:15 rice 1:	400 400 400 b this does be to d costs, to to a service of Au a serv	stralia, um of / sutable sutable the info ations a cost of the second to not the to not the to not the to not the to not the to not the to not to not the to not to not to not not to not not to not not not	Zone Austra Aastra Aastra Austra State of State of	56 Sian provide the second sec	1etres 44 4ed to es no iscular in this iscular in this iscular stand 3 a mode stand 3 a
asday, 27 November 2019	scheme (www.r.council Effi DiscL/ Council DiscL/ Co	AIMER feec 0 0 and the form own construction of the form own construction own construction of the form own construction own construct	DCE DCE Proju Some tive DCE Proju Some some proju some some proju proju pr	Pay ql 00555.	d.gov n all 200 SCAL SCAL is Datur e information is repro	r.au/m nd f D E (A3) App Mit mr: Ge Anations shown in Council duced w 16 24 31 41 41 41 41 41	tropla room r 1:15 room r 1:15 r 1:15	400 400 400 400 6 6 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1	stralia, stralia, um of / suitabil so in h k e coast sitabil sed by or any p n of the e coast 11 19 27 34	Zone Austra Aastra Aastra Austra State of State of	56 Si ia 195 56 Si ia 195 56 Si ia 195 56 Si ia 195 50 Si	1etres 44 4ed to es no iscular in this iscular in this iscular stand 3 a mode stand 3 a
Wednesday,	scheme (www.r.council Effi DiscL/ Council DiscL/ Co	AMMER a web more on 3 a AMMER a a a a a a a a a a a a a	DCE DCE Proju Some tive DCE Proju Some some proju some some proju proju pr	e o DB Ver contained DB Ver	d.gov n all 200 SCAL SCAL is Datur e information is repro	nd f D E (A3) App M M E (A3) App M M M M M M M M M M M M M M M M M M	brcpla rommer : 1:15 : 1:15	400 400 400 5 of Au 400 5 of Au 400 5 of Au 400 5 of Au 400 5 of Au 400 5 of Au 400 1 1 8 26 33 43 49 55	stralia, um of / suitabile suitabile suitabile ations of the the informations of the soutabile ations of the teconstructions of teconstructions of the teconstructions of teconstructions of te	Zone Austra Austra ity for mation of shou ww, Cou urpose v State of 1 20 28 35	56 Si ia 195 56 Si ia 195 56 Si ia 195 56 Si ia 195 50 Si	14 44d to es no isoular in this isoular in this stand corrat Sca 30 37
Published: 12.07.22.PM, Worknedsy 2. November 2019	scheme (www.r.council Effi DiscL/ Council DiscL/ Co	AMMER a web more on 3 a AMMER a a a a a a a a a a a a a	Coases Siste to the second se	e o DB Ver contained DB Ver	d.gov n al 200 SCAL SCAL Persistor with a partie tocy, reli bar with costs, i cost of the state of the state	nd f D E (A3) App M M E (A3) App M M M M M M M M M M M M M M M M M M	brcpla rommer : 1:15 : 1:15	400 400 400 400 400 400 400 400	stralia, um of / suitabile suitabile suitabile ations of the the informations of the soutabile ations of the teconstructions of teconstructions of the teconstructions of teconstructions of te	Zone Austra	56 Si ia 195 56 Si ia 195 56 Si ia 195 56 Si ia 195 50 Si	1etres 44 4ed to es no es no sicular in this isular in this sicular si









Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.



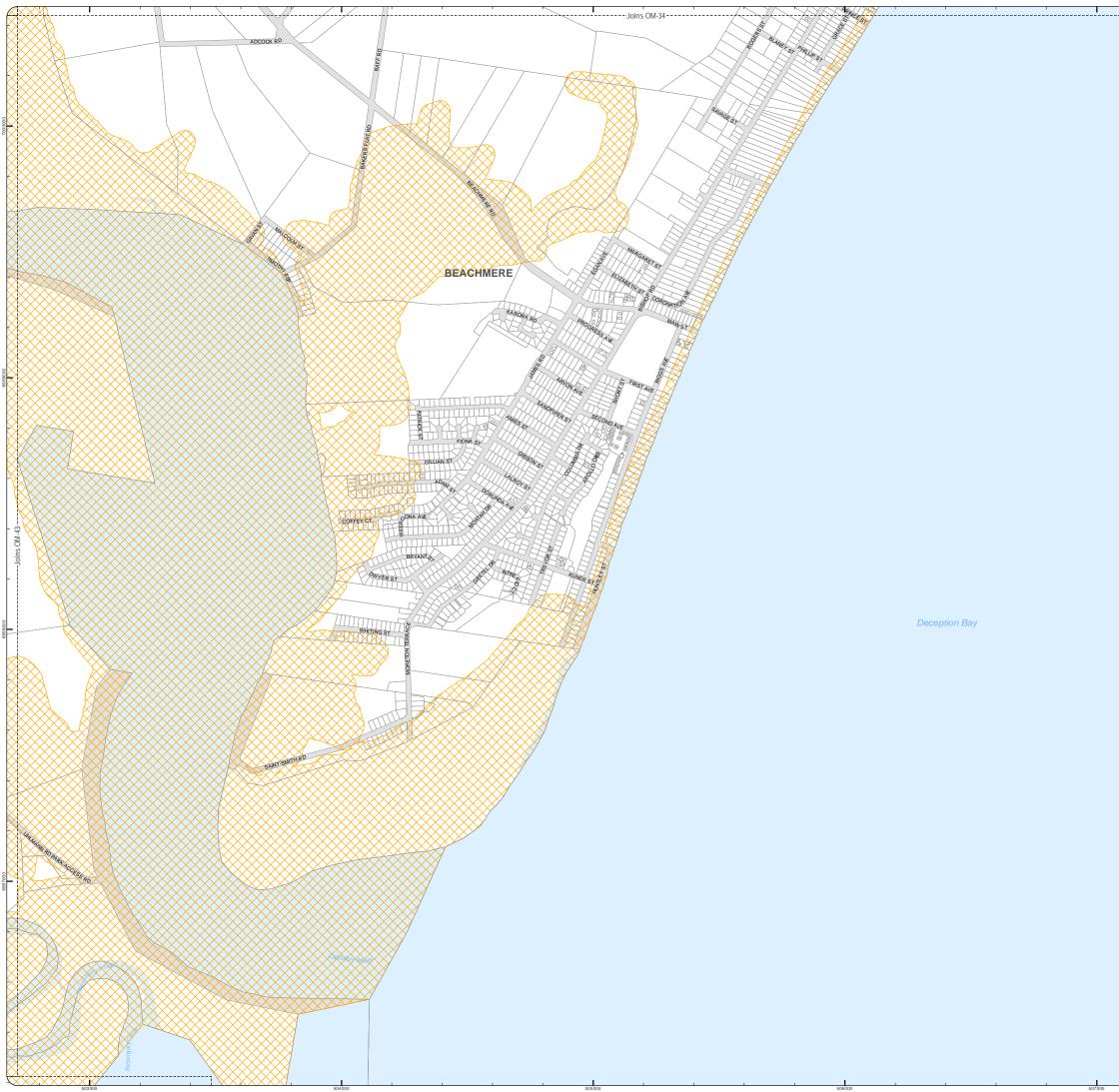
Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

	Moreton Bay
OVE	PLANNING SCHEME ERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
	Property boundaries
$\boxtimes$	Erosion prone area
ease read	the following notes about this overlay map:
	y map only affects you if your property is identified

0		200		40	00	600	Metres
N		SCALE (	A3):	1:15,00	0		
$\bigwedge$	Projec	Version: tion: ntal Datum:	Map			a, Zone 56 f Australia 1	994

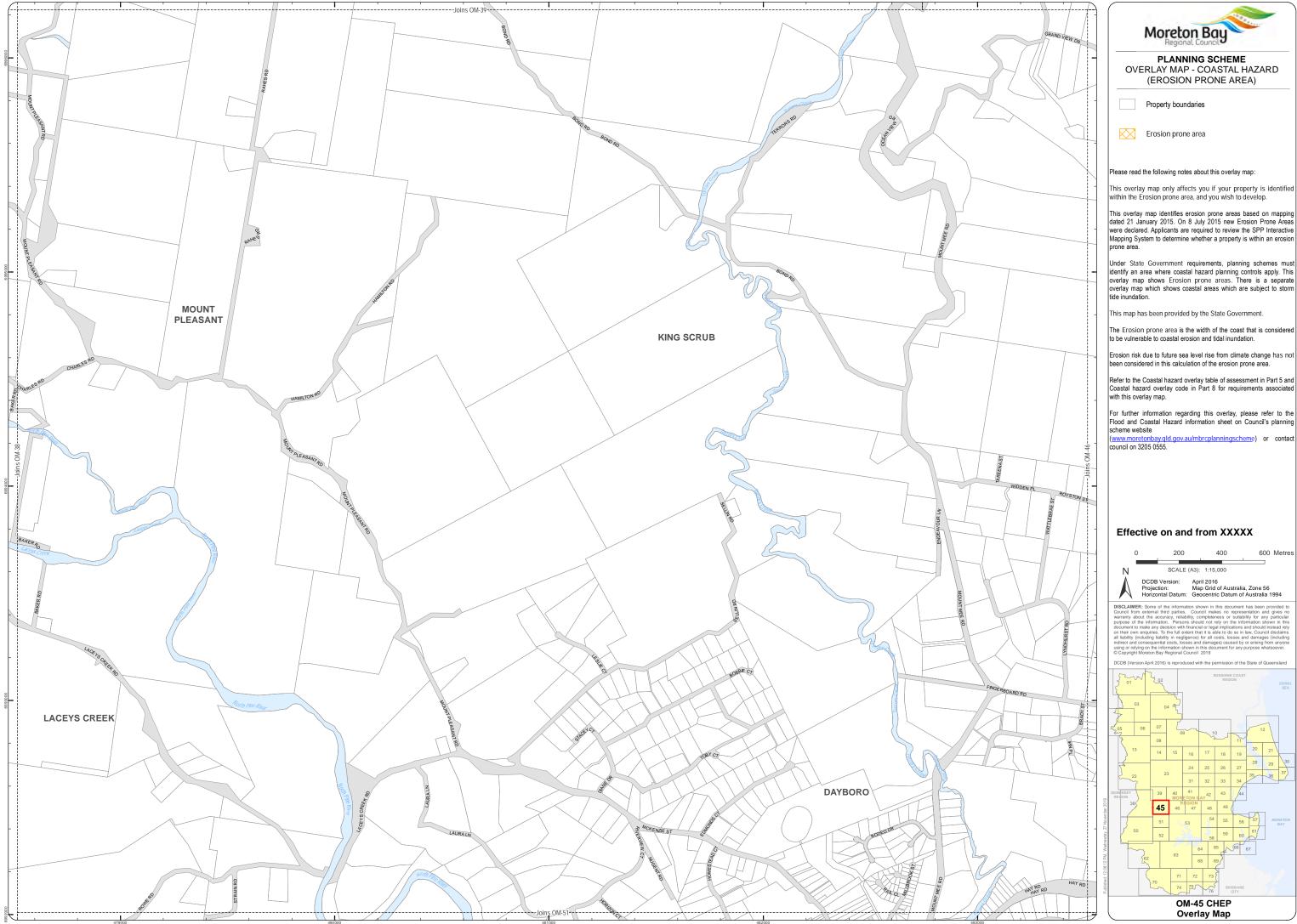


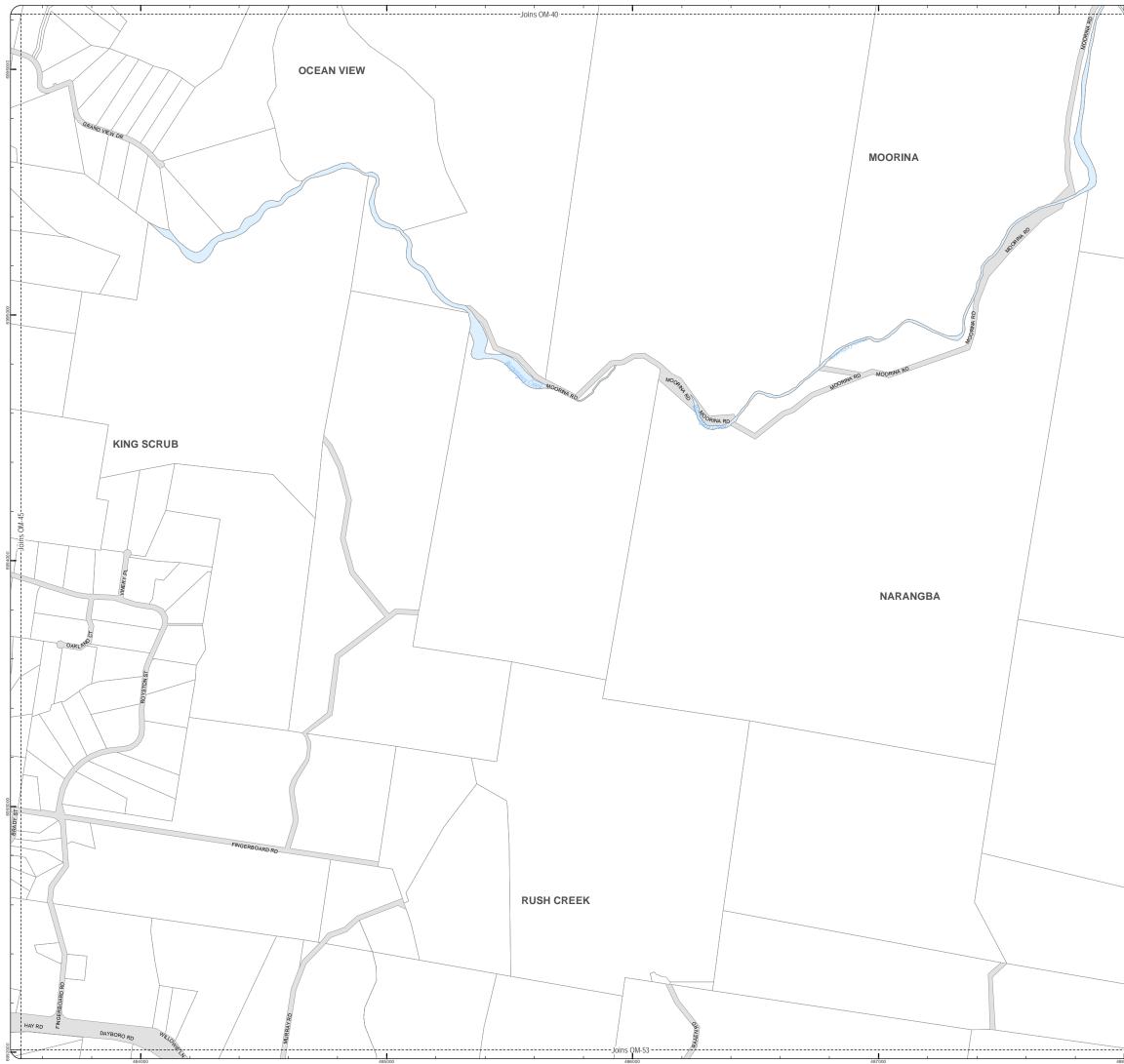




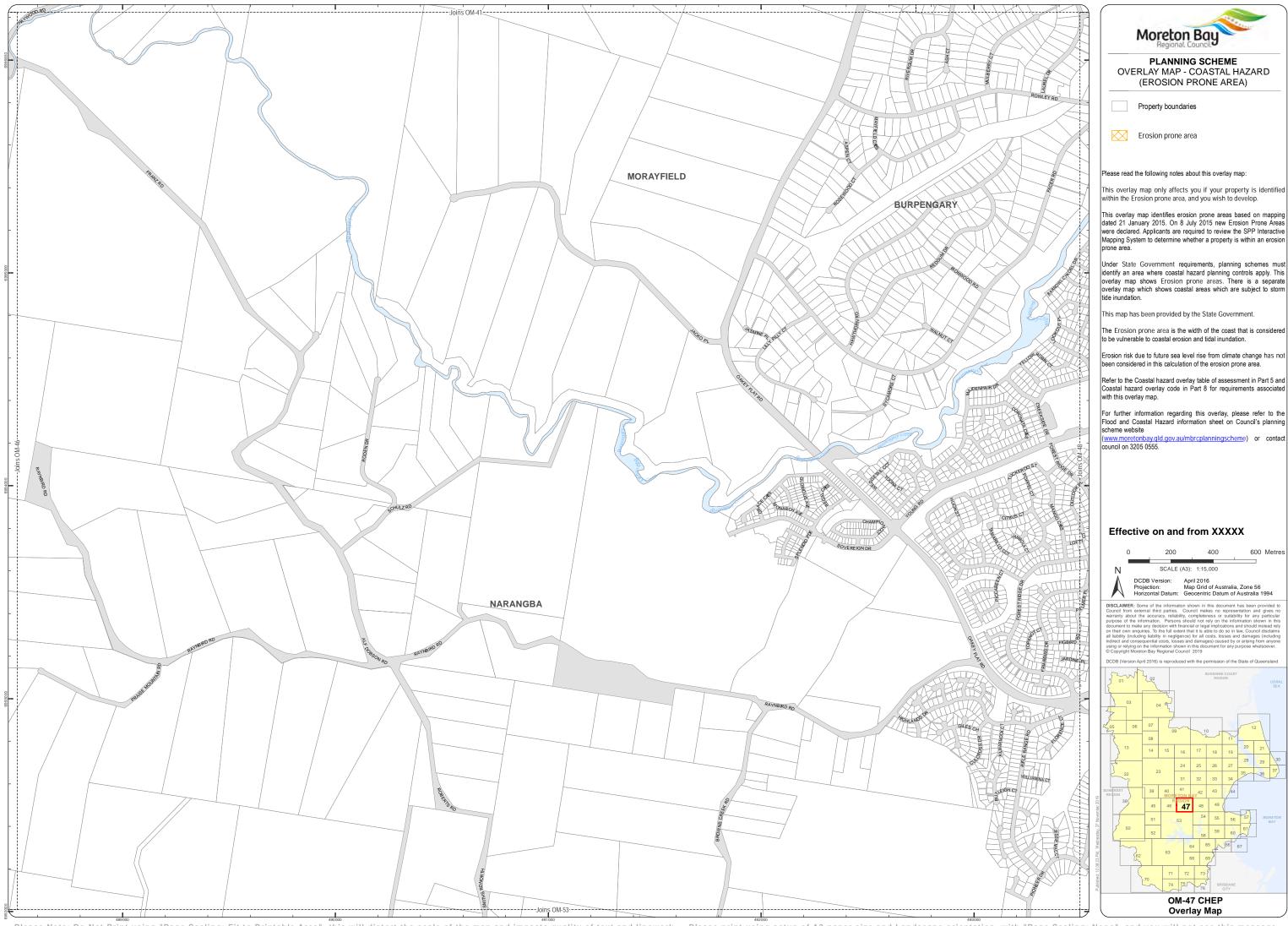
Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)         □       Property boundaries         □       Property boundaries         ■       Erosion prone area         ■       Progenty boundaries         ■       Erosion prone area         ■       Progenty boundaries         ■       Erosion prone area         ■       Progenty and poly affects you if your property is dentified         ■       is overlay map only affects you if your property is within an erosic         This overlay map identifies erosion prone areas based on mapping       dedded 21 January 2015. On 8 July 2015 new Erosion Prone Area         Word eclared. Applicants are required to review the SPP Interactiv       Mapping System where coastal hazard pointing controls apply. Thoerea ymap shows Erosion prone areas. There is a separative overlay map shows Erosion prone areas. There is a separative overlay map shows Erosion prone areas. There is a separative overlay map shows Erosion on the coastal areas which are subject to store to its inclusted to future sea twel rise from climate change has ne been considered in this calculation of the erosion prone area.         Refer to the Coastal hazard overlay table of assessment in Part 3 ar Coastal hazard overlay code in Part 8 for nequirements associated with its overlay map.         For there information regarding this overlay. Interse refere to the Flood and Coastal Hazard information sheet on Council's planning schemes / or contais sense.         For deffect tote coastal hazard information sheet on Council'		N	Nor	et	on	BC	y		d trave		
<section-header>          Image: A sector of the sector of t</section-header>	0\		LAY	MA	P - (	COA	ST	۹L ⊢		٩RD	)
<text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text>		Pi	roperty	y bou	Indari	es					
<text><text><text><text><text><text><text></text></text></text></text></text></text></text>	$\boxtimes$	E	rosior	n pro	ne ar	ea					
<text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text>	Please re	ad the	follow	ing no	otes al	pout th	is ove	rlay m	ap:		
<text><text><text><text><text><text><text></text></text></text></text></text></text></text>											ntifie
dentify an area where coastal hazard planning controls apply. The voerlay map shows Erosion prone areas. There is a separat soverlay map which shows coastal areas which are subject to store ide inundation. This map has been provided by the State Government. The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation. Erosion risk due to future sea level rise from climate change has no been considered in this calculation of the erosion prone area. Refer to the Coastal hazard overlay table of assessment in Part 5 ar Coastal hazard overlay code in Part 8 for requirements associate with this overlay map. For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's plannin scheme website. (www.morelonbay.qld.gov.au/mbrcplanningscheme) or conta council on 3205 0555.	dated 21 were decl Mapping \$	Janua lared. Systen	ary 201 Applica	l5. O ants a	n 8 Ji are rec	uly 20 quired	15 ne to rev	w Ero iew th	sion F e SPF	Prone PInter	Area activ
The Erosion prone area is the widh of the coast that is considered to be vulnerable to coastal erosion and tidal inundation. Erosion risk due to future sea level rise from olimate change has no been considered in this calculation of the erosion prone area. Refer to the Coastal hazard overlay table of assessment in Part 5 ar Coastal hazard overlay code in Part 8 for requirements associate with this overlay map. For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning chem website www.moretonbay.gld.gov.au/mbrcplanningscheme) or conta- souncil on 3205 0555. Effective on and from XXXXXI Meretonbay.gld.gov.au/mbrcplanningscheme) or conta- souncil on 3205 0555. Elocated Cast: 1:15.002 Meretonbay.gld.gov.au/mbrcplanningscheme) or conta- souncil on 3205 0555. Elocated Data Coastal Hazard information shown in this document has been provided to for further information regarding this overlay, please refer to the 1.002 Meretonbay.gld.gov.au/mbrcplanningscheme) or conta- souncil on 3205 0555.	dentify a overlay n overlay m	n area nap sl nap wh	where hows	e coa Erosi	istal h ion p	azard rone	plann areas	ing co . The	ntrols re is	apply a se	/. Thi parat
<text><text><text><section-header><text><text></text></text></section-header></text></text></text>			·								idere
<text><text><text><text><text><text></text></text></text></text></text></text>	to be vuln	erable	to coa	istal e	erosior	n and t	idal in	undat	on.		
Coastal hazard overlay code in Part 8 for requirements associate with this overlay map. For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning the meebsite. (www.moretonbay.qld.gov.au/mbroplanningscheme) or contact council on 3205 0555. Effective on and from XXXXX Output Diversion Regarding this overlay, please refer to the flood and Coastal Hazard information sheet on Council's planning the council on 3205 0555. Effective on and from XXXXII Output Diversion Regarding the council of the the council of the trade of the of the council of the council of the trade of the of the council of the council of the trade of the council of the trade of the council of the trade of the of the council of the trade of the council of the trade of the council of the trade of the of the council of the trade of the council of the trade of the of the council of the trade of the council of the trade of the council of the trade of the trade of the trade of the of the council of the trade of the of the council of the trade of the	been cons	sidered	d in this	s calc	ulation	n of the	e eros	ion pro	one ar	ea.	
<text><text><section-header><text><text><text><text></text></text></text></text></section-header></text></text>	Coastal h	nazard	overla								
0       20       40       60 Metre         VEX.LE (A3): 1:15.001       EXELE (A3): 1:15.001       EXELE (A3): 1:15.001         20       20       60 Metre         20       20       60 Metre         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20       20         20       20       20       20       20         20       20       20       20       20       20         20       20       20       20       20       20       20         20       20       20       20       20       20       20       20											
<text><text><text><text></text></text></text></text>	(www.mo	reton	bay.ql	<u>d.gov</u>	<u>ı.au/m</u>	<u>brcpla</u>	<u>inning</u>	<u>gsche</u>	<u>m</u> e)	or c	onta
View       Prediction       Predinon       Predinon       Prediction	( <u>www.mo</u> council or	1 3205	<u>bay.qk</u> 0555.						,	or c	ontac
DISCLAMER: Some of the information shown in this document has been provided to Council from external third parties. Council makes no representation and gives no warranty about the accuracy, reliabily, completeness or suitability for any particular purpose of the information. Persons should not rely on the information shown in this document to make any decision. Some of the information any one using or relying on the information shown in this document for any purpose whatsever. © Copyright Moreton Bay Regional Council 2019 DCDB (Version April 2016) is reproduced with the permission of the State of Queenstand of the other any of the state of the state of Queenstand of the other of the other of the state of Queenstand of the other other of the state of Queenstand of the other oth	(www.mc council or Effe	oretoni n 3205	b <u>ay.qk</u> 0555. <b>'e oi</b>	n ai	nd f	rom	<b>X)</b> 400		X	500 N	
04         10         12           05         06         07         09         10         12           13         14         15         16         17         18         19         20         21         20           22         23         24         25         26         27         35         36         37           80         45         46         47         48         49         54         55         56         57         80A           50         52         58         59         00         64         65         66         67         66         67         66         67         66         67         67         68         68         69         66         67         66         67         67         66         67	(www.mc council or Effe	ctiv 0 DCC Proj	2 <b>e Ol</b> DB Ver	200 SCAL	nd f ) E (A3) Ap Mai	rom : 1:15 ril 2011	400 ,000 6 of Au	(XX	X Zone	500 M ⊐ 56	letre
08         09         10         11         12           13         14         15         16         17         18         19         20         21           20         21         18         19         20         21         28         29         30           22         23         31         32         33         34         28         29         37           20         21         23         31         32         33         34         44           39         40         41         48         44         44         44         44           45         46         47         48         49         44         44         44           50         51         53         54         55         56         57         MORETON           50         52         58         59         60         64         65         66         67         62         63         68         68         68         67         66         67         67         67         67         67         67         67         67         67         67         67         67         67         67 <td>(www.mcc council or Effe N DISCLAIM Council for warranty a buppose of document in their ow al liability document in DCDB (we Council or DCDB (we Council or council or council or council for council for council</td> <td>Ctiv Ctiv</td> <td>2 C OI 2 C OI</td> <td>200 SCAL sion: Datur Persision with in negosts, lo di e full di in negosts, lo di sisto di antoni si gional</td> <td>nd f ) E (A3) Ma m: Ge Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma</td> <td>rom : 1:15 irii 2011 ap Grid socentr incil mala irii 2011 ap Grid socentr irii 101 irii 101 irii</td> <td>400 400 600 60 60 60 60 60 60 60 60</td> <td>Stralia summent represes suitabilithe info summent represes suitabilithe info suitabilithe info suitabilithe info sees an any performant set by performant set by performant s</td> <td>E Cone Austra Austra As bee Austra dama dama or arising urpose to</td> <td>56 Si Shown A Shown A</td> <td>1etre ded to es no sicular in this icular in this darely valued nyone saland</td>	(www.mcc council or Effe N DISCLAIM Council for warranty a buppose of document in their ow al liability document in DCDB (we Council or DCDB (we Council or council or council or council for council	Ctiv Ctiv	2 C OI 2 C OI	200 SCAL sion: Datur Persision with in negosts, lo di e full di in negosts, lo di sisto di antoni si gional	nd f ) E (A3) Ma m: Ge Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	rom : 1:15 irii 2011 ap Grid socentr incil mala irii 2011 ap Grid socentr irii 101 irii	400 400 600 60 60 60 60 60 60 60 60	Stralia summent represes suitabilithe info summent represes suitabilithe info suitabilithe info suitabilithe info sees an any performant set by performant set by performant s	E Cone Austra Austra As bee Austra dama dama or arising urpose to	56 Si Shown A	1etre ded to es no sicular in this icular in this darely valued nyone saland
Sommarie	(www.mcc council or Efffe N Outcoment on the low of council for warranty a purpose of document on the low of council for warranty a purpose of document indirect an using or rel DCDB (Ver	Ctiv Ctiv O DCC Proj Hori Hori Ctiv Commextension Ctiv C	e ol 2 e ol 2 b ver 1 contained 1 contai	2000 2000 2000 2000 2000 2000 2000 200	nd f ) E (A3) Ma m: Ge Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	rom : 1:15 irii 2011 ap Grid socentr incil mala irii 2011 ap Grid socentr irii 101 irii	400 400 600 60 60 60 60 60 60 60 60	Stralia summent represes suitabilithe info summent represes suitabilithe info suitabilithe info suitabilithe info sees an any performant set by performant set by performant s	Cone Zone Austra Aaustra d dama or arising urpose to State of	56 00 M 56 00 56 00 50 000 50 0000 50 000 50 000 50 000 50 000 50 0000 50 000 50 0	1etre ded to es no sicular in this icular in this darely valued nyone saland
5014175ET REGION 38 45 45 46 50 50 52 50 52 50 52 53 54 55 55 56 57 50 52 50 52 53 54 55 56 57 50 50 52 53 54 55 55 56 57 88 59 50 50 50 50 50 50 50 50 50 50	Effe N DISCLAIM Council for DISCLAIM Council for warranty a purpose of document i al liability of their or copyright DCDB (ver	Ctiv Ctiv O DCI Proj Hor mextension Apr (includin thomas (includin (includin thomas (includin	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	a all 2000 SCALL sion : Datur Perso	nd f D E (A3) App Main S. Coto ability, c Ability Ability Council duced w	room : 1:15 rril 2011 pp Grid socentr bown in incil mail socentr bown in incil mail socentr this doc socentr this doc socentr this doc socentr this doc socentr socent socentr	400 ,000 6 of Au ress of a limplic ble to d ress al implic ble to d ress and ress ress ress ress ress ress ress ress	stralia urm of . 	Zone Austra has been hation aw, Coud d dama w, Coud d dama state of State of	56 00 M 56 10 199 n provident of the second of the secon	1etre ded to es no sicular in this icular in this darely valued nyone saland
45         46         47         48         49         MORETON           51         53         54         55         56         57         BAY           50         52         58         59         60         61         BAY           62         63         64         65         666         67         BRIBBANE           70         71         72         73         BRIBBANE         BRIBBANE	(www.mc council or Effe N Council for Puppes of document intibility indirect an using or rel DCDB (Ver	Ctiv Ctiv O DCC Proj Hori Hori Cristian	e ol 2 e ol 2 b ver 1 c of the mail three is a court 2 of a b ver 2 c ol 2 of a b ver 2 c ol 3 c ol 4 c ol 6	n all 2000 SSCALL SSCAL I partie Datur Datur Datur Datur 1 partie sion with ne full of sosts, loc son with ne full of so son with so so so so so so so so so so so so so so so so s	nd f ) E (A3) App Ma mr: Ge Massission App App Massission App App Massission App App Massission App App Massission App App App App App App App App App Ap	rom : 1:15 :	400 400 5 of Au this doc tess of of Au this doc tess of of Au this doc tess of of Au ument f armission ument f armission 10 10 10 10 10 10 10 10 10 10	stralia um of .	Zonea Austra Aaustra Aaustra Austra State of State of 1 20 28	56 Sian provide and the second	letre Ided to iccular sea no iccular sea nyone ver. sland
50 52 58 59 60 61 62 63 64 65 66 67 62 63 68 69 70 71 72 73 BRIBBANE	(www.mcc council or Efffe N Outcould for DiscLatM Council for warranty a lilability of their ow alilability DCDB (ver Council for warranty a DCDB (ver Council for warranty a DCDB (ver Council for warranty a DCDB (ver Council for warranty a DCDB (ver Council for council	Ctiv Ctiv O DCC Proj Hori Hori Cristian	Pe OI Pe OI Pe OI Per OI PE OI PE OI	a all 2000 SCALL sion: Dature partiel second	nd f ) E (A3) App Ma mr: Ge Ma See (A3) App Ma Ma See (A3) App Ma Ma Ma Ma App Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	room 1 1:15 1 1:15	400 4000 of Au this doo of Au this doo al implicit this doo	stralia um of . suitable suita	Zonea Austra Aaustra Aaustra Austra State of State of 1 20 28	56 Sian provide and the second	letre Ided to iccular sea no iccular sea nyone ver. sland
62 63 68 69 70 71 72 73 70 74 75 BRISBANE	(www.mcc council or BISCLAIM Council for Warranty a DISCLAIM Council for warranty a pocument in on their wo all liability indirect any DCDB (Ver	Ctiv Ctiv Ctiv Ctiv C Ctiv C C Ctiv C C C C C C C C C C C C C	e ol 2 e ol 2 c 2 c 2 c 2 c 2 c 2 c 4 c 3 c 3 c 4 c 4 c 4 c 4 c 4 c 4 c 4 c 4	a all 2000 SCAL SSCAL Datur I particular Society of the second Society of the second Soc	e (A3) E (A3)	room i : 1:15 ril2011 pp Grid coocentr i conditional ril2011	400 4000 60 of Au tic Dat tis downer elsy on elsy	stralia um of . suitabi suitabi suitabi so so in any p n of the ECOAST	Zone Austra Tas bee Austra dama State of 1 1 20 28 35	56 56 56 56 56 56 56 56 56 56 56 56 56 5	ded to be so no ficular so that a set of the
70 74 75 BRISBANE	(www.mcc council or Efffe N Ouncil for DiscLaim Council for warranty a purpose of otcoment for warranty a DiscLaim Council for warranty a DiscLaim Council for al liability indirect an using or re- to copyright DCDB (ver	Ctiv Ctiv O DCI Projon ER: Soromextension DCI Projon ER: Soromextension Ctiv Commextension Ctiv	2 C C C C C C C C C C C C C C C C C C C	a all 2000 SCAL SSCAL Datur I particular Society of the second Society of the second Soc	nd f	rom : 1:15 iril 2011 pocentr bown in no:il mail or leg d damag t this doc d damag t d damag t d damag t d damag t d damag 1 d dam	400 4000 4000 5 of Au ic Dat bis dot est 6 of Au ument f armissic 18 26 33 49 55 59	stralia um of . suitabilistic suitabilistic suitabilisti suitabilistic suitabilistic suitabilistic suitabilistic s	Zone Austra has been hation or arising State of 20 28 35	56 56 56 56 56 56 56 56 56 56 56 56 56 5	letre det to icular sea no icular sea no
	(www.mcc council or Efffe N Ouncil for DiscLaim Council for warranty a purpose of otcoment for warranty a DiscLaim Council for warranty a DiscLaim Council for al liability indirect an using or re- to copyright DCDB (ver	Ctiv Ctiv O DCI Projo Hori Hori Cristian Cristia	2 C C C C C C C C C C C C C C C C C C C	a all 2000 SCAL Sion: Dature Persision with en full et is repro- costs, lo do gional s repro- do do do do do do do do do do do do do	nd f	rom : 1:15 iril 2011 pocentr bown in nocil mail or leg id damag d damag t this doc d damag t d damag t d damag t d damag t d damag d damag t d damag	400 4000 5 of Au ic Data ic Data i	stralia um of . suitabilistic suitabilistic suitabilisti suitabilistic suitabilistic suitabilistic suitabilistic s	Zone Austra has been hation or arising State of 20 28 35	56 56 56 56 56 56 56 56 56 56 56 56 56 5	Idetree Ided to es no es no science in this isolater in t



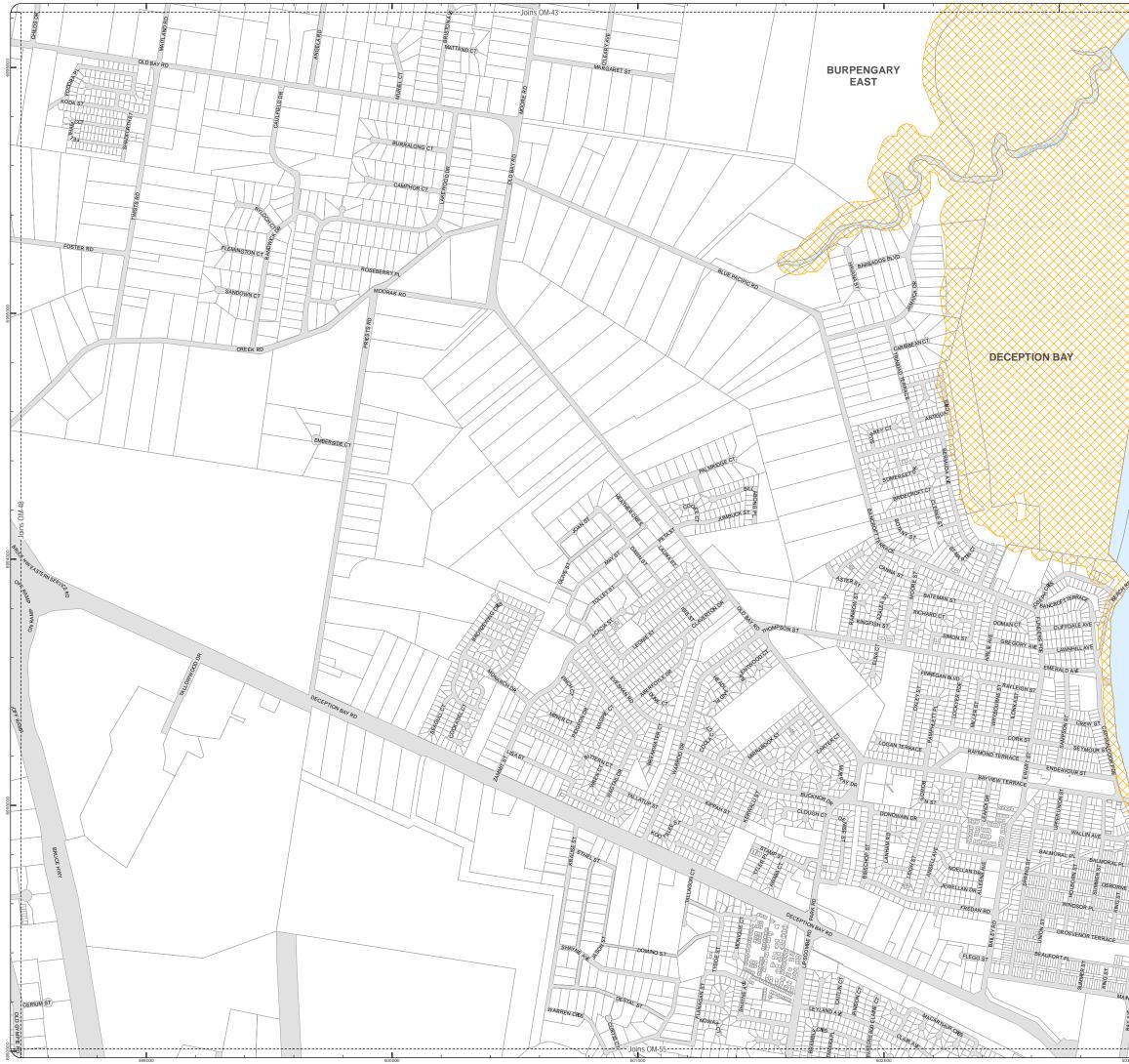


1944 4030 FB	Moreton Bay
FRANZ RD	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
/ -	Property boundaries
	Erosion prone area
	Please read the following notes about this overlay map:
	This overlay map only affects you if your property is identified
	within the Erosion prone area, and you wish to develop.
	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
	Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm
	tide inundation.
	This map has been provided by the State Government. The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
	Erosion risk due to future sea level rise from climate change has not
	been considered in this calculation of the erosion prone area. Refer to the Coastal hazard overlay table of assessment in Part 5 and
-	Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
	For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning
1-47	scheme website ( <u>www.moretonbay.qld.gov.au/mbrcplanningschem</u> e) or contact council on 3205 0555.
Joins OM-47-	
	Effective on and from XXXXX
	0 200 400 600 Metres
	N SCALE (A3): 1:15,000 DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56
	Horizontal Datum: Geocentric Datum of Australia 1994 DISCLAIMER: Some of the information shown in this document has been provided to
	Council from external third parties. Council makes no representation and gives no warranty about the accuracy, reliability, completeness or suitability for any particular purpose of the information. Persons should not rely on the information shown in this document to make any decision with financial or feagl implications and should instead rely
	on their own enquiries. To the full extent that it is able to do so in law. Council disclaims all liability (including liability in negligence) for all costs, losses and damages (including indirect and consequential costs, losses and damages) caused by or arising from anyone using or relying on the information shown in this document for any purpose whatsoever.
	© Copyright Moreton Bay Regional Council 2019 DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
	SUNSHINE COAST REGION COAL STAL
A	
	13 14 15 16 17 18 19 20 21 20 21 28 29 20
	22 23 24 25 26 27 25 28 37 31 32 33 34 5 28 37
	SO MIRSET 39 40 41 42 43 44 REGION 38 40 41 42 43 44
	45 46 47 48 49 49 49 49 49 49 49 49 49 49 49 49 49
	50 52 58 59 60 61
	OM-46 CHEP
	Overlay Map



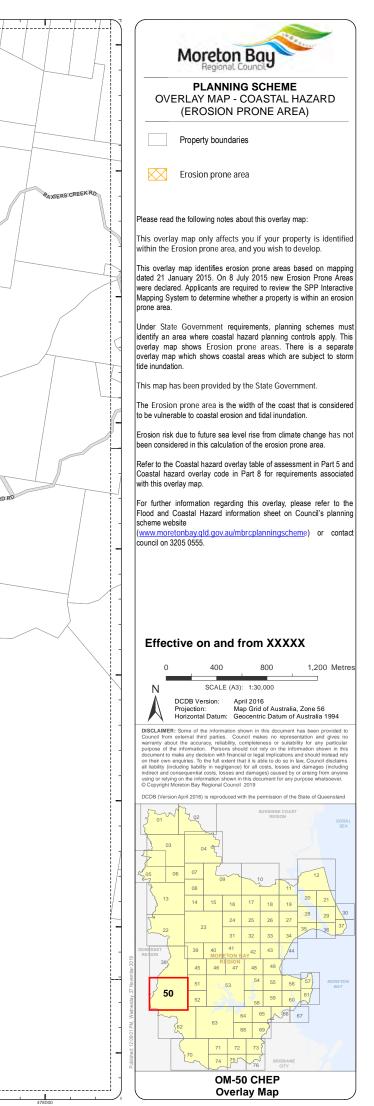


Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.



, see the second se	Moreton Bay
-	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
_	Property boundaries
Burpengary Creek	Erosion prone area
	Please read the following notes about this overlay map:
	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion
	prone area. Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
	This map has been provided by the State Government.
	The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
	Erosion risk due to future sea level rise from climate change has not been considered in this calculation of the erosion prone area.
	Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
	For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning
-	scheme website ( <u>www.moretonbay.qld.gov.au/mbrcplanningschem</u> e) or contact council on 3205 0555.
-	
-	Effective on and from XXXXX
-	0 200 400 600 Metres
Deception Bay	DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994
	DISCLAIMER: Some of the information shown in this document has been provided to Council from actemial hird parties. Council makes no representation and gives no purpose of the information. Persons should not rely on the information shown in this document to make any decision with financial or legal implications and should instead rely on their own equivies. To the full extent that it is able to do so in law. Council dictaims all liability (including liability in negligence) for all costs, losses and damages (including indirect and consequential costs, losses and damages claused by or arising from anyone
-	using or relying on the information shown in this document for any purpose whatsoever. © Copyright Moreton Bay Regional Council 2019 DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
	SUNSYING COAST REGION CORAL SEA
-	
	14         15         16         17         18         19         21           24         25         26         27         28         29         30
-	22 23 31 32 33 34 35 26 37 36 26 37 37 37 37 37 37 37 37 37 37 37 37 37
overmber 2019	38 45 46 47 48 <b>49</b> ( 51 55 55 56 57) MORETON
Wednesday, Z. November 20	51 53 56 61 BAY
Published: 12:	70 71 72 73 70 74 75 76 BRISBAME CTTY
	OM-49 CHEP Overlay Map



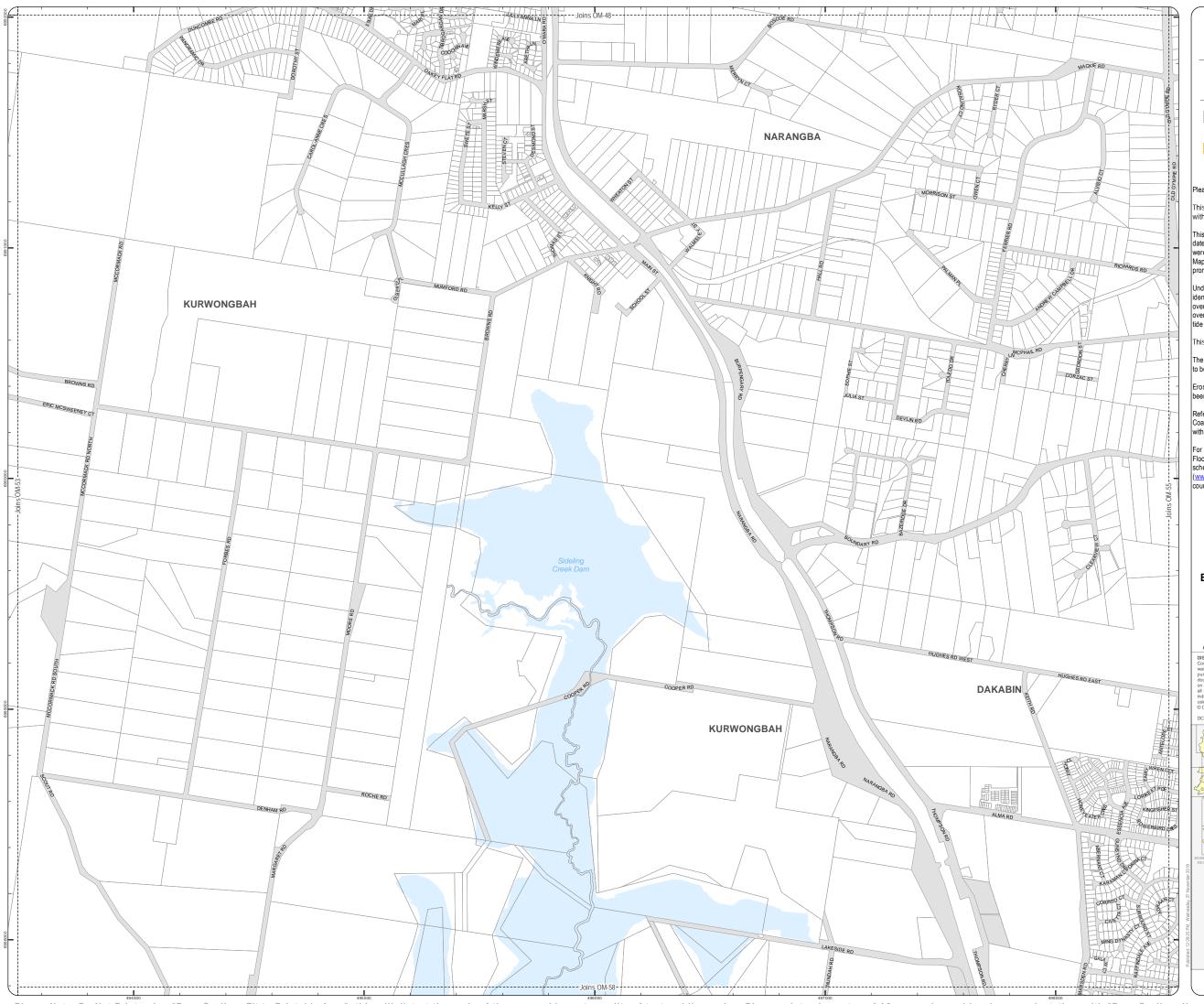




	Mo	Region	al C	ounc	J				
OVE	RLAY	ANN MAF DSION	· - (	COA	STA	۹L H		RD	
	Propert	ty boun	darie	es					
	Erosio	n prone	e are	ea					
Please read	the follow	ving note	es ab	out thi	s ove	rlay m	ap:		
This overlay within the E									ntified
This overlay dated 21 Ja were declare Mapping Sys prone area.	nuary 20 ed. Applic	15. On ants are	8 Ju e req	ly 201 uired f	5 nev	w Ero iew th	sion P e SPP	rone Inter	Areas active
Under State dentify an a overlay map overlay map ide inundatio	rea wher shows which sl	re coast Erosio	alha n pr	azard one a	planni areas	ing co . The	ntrols re is	apply a se	. This parate
This map ha									
The Erosior to be vulnera	ible to co	astal erc	osion	and ti	dal in	undati	on.		
Erosion risk been conside									as not
Refer to the Coastal haza with this ove	ard overla	ay code							
For further Flood and C									
(www.moret	onbay.ql		u/mt	orcpla		<u>jsche</u>	<u>m</u> e)	or c	ontact
(www.moret	onbay.ql		<u>u/mt</u>	orcpla		<u>jsche</u>	<u>m</u> e)	or c	ontact
www.moret	onbay.ql		<u>u/mt</u>	orcpla		<u>jsche</u>	<u>m</u> e)	or c	ontact
www.moret	onbay.ql		u/mt	orcpla		<u>jsche</u>	<u>m</u> e)	or c	ontact
(www.moret	<u>onbay.ql</u> 205 0555				nning			or c	ontact
www.morel	<u>onbay.ql</u> 205 0555			rom	nning		X		ontact
www.morel council on 32 Effect	onbay.ql 205 0555.	n and 200 SCALE	<b>d f</b> ((A3):	rom 1:15	nning 400		X		
Effect	<u>onbay.ql</u> 205 0555	n and 200 SCALE rsion:	d fi (A3): Api Ma	rom 1:15, ril 2016 p Grid	1 XX 400 0000 5 of Au:	<b>XXX</b>	X	00 M J 56	letres
Effect	international and the second s	2000 SCALE Datum: Datum	d fi (A3): Ma Ger ion sh Courr inancia s shou inan s shou inanci s shou inancia s shou inancia s shou inancia s	rom 1:15, ril 2016 p Grid Jocentri I dana roll mak moleter I di not roll mak moleter I di so roll moleter I di so roll di	400 400 000 3 of Aus c Datu this doc es no of Aus c bat ument for es) caus ument for	stralia, um of <i>i</i> suitabil sees an sed by c or any p	Zone i Austral mas beer nation a w, Cour d damag or arising urpose w	00 M J 566 ia 1990 a provio ny par d inste- per (incr a from a science)	4 ded to os no cicular n this cicular i d rely taims ver.
Effect	international and the second s	2000 SCALE Datum: Datum	d fi (A3): Ma Ger ion sh Courr inancia s shou inan s shou inanci s shou inancia s shou inancia s shou inancia s	rom 1:15, p Grid ocentri own in the last it it is a di danag ti t is sa di danag ti t	400 400 6 of Au: c Datu bits doc ses no verse or 1 it implications when the to do oosts, loot of Au: ses) cauument fr	stralia, um of <i>i</i> suitabil sees an sed by c or any p	Zone i Austral mas beer nation a w, Cour d damag or arising urpose w	00 M J 566 ia 1990 a provio ny par d inste- per (incr a from a science)	4 Teed to es no cicular n this cicular n this taims ver.
WWW.morel council on 32 Effect 0 DISCLAIMER: Council from u warranty about purpose of the document for using or relying C Copyright D COB (Versior	Conbay.ql 205 0555.	n and 200 SCALE SCALE Datum: D	d fi (A3): Ma Ger ion sh Cour inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inan shou inancia s s	rom 1:15, p Grid ocentri own in the last it it is a di danag ti t is sa di danag ti t	400 400 6 of Au: c Datu bits doc ses no verse or 1 it implications when the to do oosts, loot of Au: ses) cauument fr	stralia, um of <i>i</i> sutabilities as so in b so so in b see by <i>c</i> or any p	Zone i Austral mas beer nation a w, Cour d damag or arising urpose w	00 M J 566 ia 1990 a provio ny par d inste- per (incr a from a science)	4 ded to os no cicular n this cicular i d rely taims ver.
Effect	ive o CDCB Ve Projection Horizontal Some of the external thir t the accur: information acke any dec projection Horizontal por the information accurst por the information accurst ac	n and 200 SCALE Datum:	d fi (A3): Ma Ger ion sh Cour inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inan shou inancia s s	1:15 1:15 1:15 1:15 1:15 1:15 1:15 1:15	400 000 3 of Aust c Datu ment for session can be a set received a	stralia, um of <i>i</i> sutabilities as so in b so so in b see by <i>c</i> or any p	Zone i Austral mas beer nation a w, Cour d damag or arising urpose w	00 M J 56 ia 199 56 na provie si and giv form a dinstege (inc form a dinstege (inc form a dinstege) form a dinstege (inc form a dinstege) for dinstege) for dinstege (inc form a dinstege) for dinstege (inc for dinstege)	4 ded to oses no security of relationships talaims talaind CORAL
Effect	ive o CDCB Ve Projection Horizontal Some of the external thir t the accur: information acke any dec projection Horizontal por the information accurst por the information accurst ac	n and 200 SCALE SCALE Datum: D	d fri (A3): Apri Ma Gee out tha Cour Ma Gee out tha Cour Ma Secon Secon Ma Secon Ma Secon Ma Secon Ma Secon Ma Secon Ma Secon Secon Ma Secon Ma Secon Ma Secon Ma Secon Ma Secon Sec	rom 1:15, p Grid ocentri own in the last it it is at it it is at it damag to find a last it is at it it it is at it it is at it it it is at i	400 400 of Au: of A	stralia, um of <i>i</i> suitabil sees an <i>i</i> so in <i>i</i> see by <i>i</i> or any <i>p</i> n of the E const	Zone a Austral Ity for a raising urpose w State of	00 M J 56 ia 199 56 na provie si and giv form a dinstege (inc form a dinstege (inc form a dinstege) form a dinstege (inc form a dinstege) for dinstege) for dinstege (inc form a dinstege) for dinstege (inc for dinstege)	4 ded to oses no second dely talaims utualization dely talaims talaims concel tala
WWW.morel council on 32 Effect 0 N 0 0 0 0 0 0 0 0 0 0 0 0 0	ive o CDCB Ve Projection Horizontal thir the accurs information accurst the accurs on the information accurst the accurs on the information accurst the accurst on the accurst the accurst the accurst on the accurst the accurst the accurst on the accurst the accurst the accurst the accurst the accurst on the accurst	n anu 200 SCALE SCALE I be information sion with fun edition sion with fun edition sion with fun edition sion with fun edition the full data sion with fun edition sion with fun edition the full data sion with function the full data sion with full data sion with full the full data sion with full data sion with full the full data sion with full data sion with full data sion with full the full data sion with full data sion with full data sion with full data sion with full data sion with	d fi (A3): Ma Ger ion sh Cour inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inancia s shou inan shou inancia s s	1:15, 1:10 Otto De Grid Jone Histore Histore Histore Soft Soft Soft Soft Soft Soft Soft Soft	400 000 3 of Aust c Datu ment for session can be a set received a	stralia, um of <i>I</i>	Zone Austral that beer mation a d damag or arising State of	00 M 3 56 56 57 56 57 57 57 57 57 57 57 57 57 57	4 ded to oses no second dely talaims utualization dely talaims talaims concel tala
Effect	Conbay ql 205 0555.	n and 200 SCALE Datum:	d fi (A3): App Ma Ger dion sh Cour Milly, cc s shou minancii ent tha Cour Milly, cc s shou minancii ent cour cour di fi Cour di fi di fi Cour di fi di fi Cour di fi di fi di fi Cour di fi Cour di fi Cour di fi di fi di di fi di fi di fi di fi di fi di fi di fi di fi di di fi d	room 1:15, ril 2016 portil part over in 1 portil mak provide 1 portil mak provide 1 portil 1	400 400 500 500 500 500 500 500	stralia, um of J sutralia suitable suit	X Zone i Austral Austral Austral Austral damag Austral Aus	00 M J 566 ia 1995 a providence of the second distribution of the second queens queens 2 21 29	4 4 4 4 4 4 4 4 4 4 4 4 4 4
WWW.morel council on 32 Effect 0 DISCLAIMER: Council from Council from 0 DISCLAIMER: Council from 0 DISCLAIMER: Council on 32 DISCLAIMER: Council on 10 DISCLAIMER: Council on 10 DISCLAIMER: Council on 10 DISCLAIMER: DISCLAIMER: Council on 10 DISCLAIMER: Council on 10 DISCLAIMER: Council on 10 DISCLAIMER: DISCLAIMER: Council on 10 DISCLAIMER:	Conbay q 205 0555.	n anu 200 SCALE rsion: Datum: Datum: is is reprodu	d fil (A3): Ma Gee Geent the encolo www.in courdility.cc www.in courdility.cc www.in inancia courdility.cc www.in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in in in in in in in in in in in in in	11:15, p Grid ocentri lid 2011 p Grid ocentri lid not g Grid ocentri lid a not g Grid ocentri lid a not g Grid d or legg 2019 h the p et d d anage 2019	400 400 5 of Australian States and a second	stralia, m of n suitabilithe info suitabilithe info suitabilithe info so a ny p n of the E coAst 11 19 27 34 44	X Zone i Austral Austral Austral Austral damag Austral Aus	00 M 3 56 is 199 10 dissession 10 dissession 1	4 letres 4 let to es no so no s
Effect	ive o	n anu 200 SCALE sion: sion: sion with full day, reliab a partice, sion with the full action of partice, sion with full day, personal day, reliab sion with full day, reliab a partice, sion with full day, reliable a pa	d fil (A3): Ma Gee Geent the encolo www.in courdility.cc www.in courdility.cc www.in inancia courdility.cc www.in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in in in in in in in in in in in in in	11:15, p Grid p Grid did not real did not real 2019 th the pd or length did not real 2010 th the pd or length did not real 2019 th the pd or length did not real 2010 th the pd or length did not real 2010 the pd or length did not real 2010 th the pd or length d	400 400 400 400 400 400 400 400	stralia, um of <i>J</i> suitabilistics in the suitabilistic in the suitabilistic in the suitabilistic in the suitabilistic in the suitability of the su	X 20ne e Austral Austral Austral damag or arising State of 11 20 28 35 4 4 4 4 4 4 4 4 4 4 4 4 4	00 M 3 56 is 199 10 dissession 10 dissession 1	4 4 4 4 4 4 4 4 4 4 4 5 2 4 4 5 2 4 4 5 2 4 5 2 4 5 5 4 5 5 4 5 5 5 4 5 5 5 5
(www.morel council on 32 Effect 0 N DiscLAIMER: Council on 42 DiscLAIMER: Council on 42 DiscLAIM	ive o CDCDB Ve Projection Horizontal Some of the external thir information adve any dec projection Horizontal some of the external thir information adve any dec projection Horizontal on the infor oreton Bay F of 0 0 0 0 0 14 2 15 1 1 1 1 1 1 1 1 1 1 1 1 1	n anu 200 SCALE rsion: Datum: Datum: is is reprodu	d fil (A3): Ma Gee Geent the encolo www.in courdility.cc www.in courdility.cc www.in inancia courdility.cc www.in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in inancia courdility.cc in in in in in in in in in in in in in	1:15, ii 2016 p Grid ido riegi ido riegi	400 400 000 of Autor c Datu whise doce a constant of Autor c Datu mmission 1 implicit 1 implicit 1 a constant 1 a c	stralia, um of J rument It represe suitabiliste information and a suitabiliste information and a suitabiliste sed by or any p n of the ECOAST 11 19 27 34 44 56 60	Zone e Austral Mas beer Austral Mas beer Austral damag or arising State of	00 M 3 56 is 199 10 dissession 10 dissession 1	4 letres 4 let to es no so no s
(www.morel council on 32 Effect 0 N DiscLAIMER: Council on 42 DiscLAIMER: Council on 42 DiscLAIM	ive o CDCDB Ve Projection Horizontal Some of the external thir information adve any dec projection Horizontal some of the external thir information adve any dec projection Horizontal on the infor oreton Bay F of 0 6 07 0 8 14 2 51 52 51 52 51	n and 200 SCALE SCALE is resion: 2 Datumition sho whether handless is reproduce a standard of parties. 2 Datumition sho whether handless a standard of parties. 3 4 4 4 4 4 5 5 5 6 3	d fill (A3): Mag Ger Ger Mag Mag Mag Mag Mag Mag Mag Mag Mag Mag	11:15, iii 2011 p Grid p Grid ld not eng power in in sol or leng 2019 h the pe d or leng 2019 h the pe d an leng 2019 t it is al o d an ang 2019 t it is al o d and ang 2019 t it is al o d and ang 2019 t it is al o d	400 400 000 of Autor c Datu mission mission mission mission at a mission at	stralia, um of / the information the informati	X Zone = Austral has beer Austral a should y for a mation a should y for a should	00 M 3 56 is 199 10 dissession 10 dissession 1	4 letres 4 let to es no so no s
0 N Countel from varianty about purpose of the document form on their owne el labelity (not countel from on their owne el Copyright M DCDB (Version Countel form on their owne el Copyright M Countel form owne owne form owne owne form owne owne form owne form owne owne form owne form owne owne owne form owne form owne owne form owne owne form owne form owne owne owne owne owne owne owne owne owne owne owne owne owne owne owne owne	ive o CDCDB Ve Projection Horizontal Some of the external thir information adve any down on the information adve any down on the information on the information adve any down on the information adve any down on the information on the information	n anu 200 SCALE SCALE Sion: Datum: Datum: is reprodu is reprodu is reprodu 4 4 4 4 4 4 6 3	d fi (A3): Appmaa Cour ison shh Cour is shooundi ced wi ison sh Cour ison sh Cour i	11:15, p Grid p Grid p Grid d roleg 2019 th the per this doct 2019 th the per the per	400 400 400 50 50 1 Implications 1 Impli	Stralia, Immon Imm	X Zone = Austral has beer Austral a should y for a mation a should y for a should	00 M 3 56 is 199 10 dissession 10 dissession 1	4 letres 4 let to es no so no s







	_						٩RE	-		
	P	roperty	/ boun	Idarie	es					
$\boxtimes$	E	rosior	n pron	e are	ea					
Please re	ad the	e followi	ng not	es ab	out th	is ove	rlay m	ap:		
This ove vithin th										ntified
This over lated 21 vere dec Mapping prone are	Janua lared. Syster	ary 201 Applica	5. On ants ar	8 Ju e req	ly 20' uired	15 ne to rev	v Ero iew th	sion Pr e SPP	one Inter	Areas active
Under Si dentify a overlay r overlay m ide inund	n area nap s nap w	a where hows hich sh	e <mark>coas</mark> Erosic	tal ha	azard one	plann areas	ing co . The	ntrols a re is a	ipply sej	. This parate
his map	) has l	been pi	rovide	d by	the St	ate G	overr	ment.		
The Eros o be vulr									onsi	idered
Erosion ri Deen con										is not
Refer to t Coastal h vith this o	nazard	overla								
or furth	er info d Coa	ormatio Istal Ha								
cheme v <u>www.mo</u>	oreton	ibay.qlo	d.gov.a	au/mt	orcpla	nning	ische	<u>m</u> e) o	r c	ontact
ouncil or	n 3205	5 0555.								
Effe	ctiv	ve or	n an	d f	rom	ХХ	XX	Х		
	0		200			400		60	0 M	
Ν			SCALE	(A3):	1.15					etres
Â	Pro	DB Vers jection: rizontal			1.15	,000				etres
DISCLAIM Council fr	IER: So om exte	me of the	Datam	Ma	ril 2016 p Grid	6 of Au		Zone 5 Australia		
warranty a	about th f the inf to make	rnal third	informe	Ma Ge	ril 2016 p Grid ocentri	6 of Au ic Dati	um of <i>i</i>	Zone 5 Australia	199	4
document		ornal third ormation. any decis	parties. cy, reliat Persor	Ma Geo tion sh Cour bility, co is shou financia	ril 2016 p Grid ocentri own in ncil mak ompleter id not r	of Au ic Date this doc this doc this doc this doc this doc this doc	um of a sument l represe suitabil he infor	Zone 5 Australia has been hation an ity for any mation sh	provid d give y part own i instea	4 led to as no icular n this d rely
all liability indirect an using or re	d conse Ivina on	ries. to tr ng liability quential c the inform	informa parties. cy, reliab Persor sion with the full ex in neglig osts, loss nation sh	Ma Gen tion sh Cour bility, co is shou financia tent tha gence) ses and own in	ril 2016 p Grid ocentri own in cil make ompleter id not r al or lega at it is all for all c d damag this doc	of Au ic Date this doc ess no ely on t al implic ole to de osts, lo es) cau	um of a sument l represe suitabil he infor ations a o so in l sses an sed by o	Zone 5 Australia has been hation an ity for any mation sh ould aw, Counc d damage r arising f	provid d give / part own i instea il disc s (incl rom ar	4 led to as no icular n this d rely laims luding uvone
on their ov all liability	d conse lying on ht Moret	ries. To tr ng liability quential c the inform on Bay Re	informa parties. cy, reliat Persor sion with he full ex in neglig osts, loss nation sh egional C	Ma Geo tion sh Cour bility, co is shou financia tent tha gence) ses and own in council	ril 2016 p Grid ocentri own in incil make ompleter ld not r al or lega ti ti si all for all c l damag this doc 2019	of Au ic Date this doc this doc tess or ely on t al implic ole to de osts, lo es) cau ument fo	um of a represe suitabil he infor ations a o so in la sses an sed by o or any p	Zone 5 Australia has been in hation an ity for any mation sh nd should aw, Counc d damage r arising fu urpose wh	provid d give / part own i instea il disc s (incl rom ar atsoev	4 led to as no icular n this d rely laims uding hyone ver.
on their ov all liability indirect an using or re © Copyrigi DCDB (Ve	d conse lying on ht Moret	ries. to tr ng liability quential c the inform on Bay Re ril 2016) is	informa parties. cy, reliat Persor sion with he full ex in neglig osts, loss nation sh egional C	Ma Geo tion sh Cour bility, co is shou financia tent tha gence) ses and own in council	ril 2016 p Grid ocentri own in holl mak ompleter Id not r al or lega at it is al for all or I damag this doc 2019 th the pe	this doc es no ely on tal implic ole to do osts, lo es) cau ument for ermissio	um of a rument l represe suitabil he infor ations a o so in la sses an sed by c or any p n of the	Zone 5 Australia has been in hation an ity for any mation sh nd should aw, Counc d damage r arising fu urpose wh	provid d give / part own i instea il disc s (incl rom ar atsoev	4 led to es no icular n this laims uding laims uding vone ver.
all liability indirect an using or re © Copyrigi	d conse lying on ht Moret	ries. To tr ng liability quential c the inform on Bay Re	informa parties. cy, reliat Persor sion with he full ex in neglig osts, loss nation sh egional C	Ma Geo tion sh Cour bility, co is shou financia tent tha gence) ses and own in council	ril 2016 p Grid ocentri own in holl mak ompleter Id not r al or lega at it is al for all or I damag this doc 2019 th the pe	of Au ic Date this doc this doc tess or ely on t al implic ole to de osts, lo es) cau ument fo	um of a rument l represe suitabil he infor ations a o so in la sses an sed by c or any p n of the	Zone 5 Australia has been in hation an ity for any mation sh nd should aw, Counc d damage r arising fu urpose wh	provid d give / part own i instea il disc s (incl rom ar atsoev	4 led to as no icular n this d rely laims uding hyone ver.
on meir ov all liability indirect an using or re © Copyrigi DCDB (Ve	d conse lying on ht Moret	ries. to tr ng liability quential c the inform on Bay Re ril 2016) is	informa parties. cy, reliat Persor sion with he full ex in neglig osts, loss nation sh egional C	Ma Geo tion sh Cour bility, co is shou financia tent tha gence) ses and own in council	ril 2016 p Grid ocentri own in holl mak ompleter Id not r al or lega at it is al for all or I damag this doc 2019 th the pe	this doc es no ely on tal implic ole to do osts, lo es) cau ument for ermissio	um of a rument l represe suitabil he infor ations a o so in la sses an sed by c or any p n of the	Zone 5 Australia has been in hation an ity for any mation sh nd should aw, Counc d damage r arising fu urpose wh	provid d give / part own i instea il disc s (incl rom ar atsoev	4 led to es no icular n this d rely laims hyone ver. land
on their ov all liability indirect an using or re © Copyrigi DCDB (Ve	d conse lying on nt Moret rsion Ap	ril 2016) is	e informa parties. cy, reliab Persor sion with he full ex in neglig oosts, los: nation sh agional C s reprodu	Ma Geo tion sh Cour bility, co is shou financia tent tha gence) ses and own in council	ril 2016 p Grid ocentri own in holl mak ompleter Id not r al or lega at it is al for all or I damag this doc 2019 th the pe	this doc es no ely on tal implic ole to do osts, lo es) cau ument for ermissio	um of a rument l represe suitabil he infor ations a o so in la sses an sed by c or any p n of the	Zone 5 Australia nas been in hation an ity for any d should aw, Counc d damage r arising f State of Q	provid d give / part own i instea il disc s (incl rom ar atsoev	4 led to es no icular n this d rely laims hyone ver. land
on meir ov all liability indirect an using or re © Copyrigi DCDB (Ve	d conse lying on ht Moret rsion Ap	riles. to tr ng liability quential c the inform on Bay Re ril 2016) i:	e informa parties. cy, reliab Persor sion with he full ex in neglig oosts, los: nation sh agional C s reprodu	Ma Geo tion sh Cour bility, co is shou financia tent tha gence) ses and own in council	ril 2016 p Grid ocentri own in holl mak ompleter Id not r al or lega at it is al for all or I damag this doc 2019 th the pe	6 of Autoria of Autori	um of a rument l represe suitabil he infor ations a o so in la sses an sed by c or any p n of the	Zone 5 Australia has been in hation an ity for any mation sh nd should aw, Counc d damage r arising fu urpose wh	provid d give / part own i instea il disc s (incl rom ar atsoev	4 led to es no icular n this d rely laims hyone ver. land
on their ov all liability indirect an using or re © Copyrigi DCDB (Ve	d conse lying on th Moret rsion Ap	riles. To tr ing liability quential c the inform on Bay Re ril 2016) is 02 02 04 04	e informa parties, cy, reliab Persor ion with he full ex in neglig oosts, loss nation sh ggional C s reprodu	Ma Geo tion sh Cour bility, co is shou financia tent tha gence) ses and own in council	ril 2016 p Grid Occentri occentri own in cit mak mpleter did not r 2019 th ti s al d an regg this doc 2019 th the pe	6 of Autoria of Autori	um of a rument l represe suitabil he infor ations a o so in la sses an sed by c or any p n of the	Zone 5 Australia has been hation an ation should damage damage w, Counc damage damage damage should State of Q 20 20	provid d give / part own i instea il disc s (incl rom ar atsoev	4 ded to des no icular in this d rely nyone ver. land
on their all liability indirect an using or re © Copyrigi DCDB (Ve	d conse lying on nt Moret rsion Ap 03 06 3	or and a second	i informa parties. cy. reliata Persor ion with the full ex- tion sha nation sh nation sh s reprodu	Ma : Gew tition sh Courr Courr Ses and Ses and own in inced with inced with	ril 2016 p Grid Deentri own in al or legg tit it is al damag 2019 th the pe s s	of Au     ic Dati     this doc     eses no     ress or     is of a     in pilot     is of a     in pilot     is of a     in pilot     is     is of a     in pilot     is	um of <i>i</i> ument l l represe suitabilithe informations a so in he informations a so in he sees an ased by or any p in of the ECOAST	Zone 5 Australia has been has been mation shate arising fr State of Q 2 2 2 3	1999 provid d givy y part own i instea il disc s (incl ueens ueens	4 led to es no icular n this d rely laims hyone ver. land
an their states and the states of the states	d conse lying on nt Moret rsion Ap 03 06 3	riles. Io tr quential c the inform on Bay Re ril 2016) is 02 04 04 07 08 14 23	i informa parties. Persor Pers	Ma : Gee dition sh Cour uilty, cc is shou want in ouncil cced with 16 24 31	ril 2016 p Grid ocentri own in cil mak la or legg at it is al lor all of 2019 s this doc 2019 s the tep s s	6 of Au ic Datu this doc tess no less or less or less of less	um of <i>i</i> ument li represe suitabili he informations a suitabili he informations a so in la sed by o conserve the sed by	Zone 5 Australia has been hation an ation should damage damage w, Counc damage damage damage should State of Q 20 20	1999 provid d give y part own i i instea s (incl orom au atsoen ueens	4 led to as no icular in this d rely yrone ver. land CORAL 30
on their all liability indirect an using or re © Copyrigi DCDB (Ve	d conse lying on the Moret rsion Ap 03 03 06 3 2	rifes. 10 d g liability quential c g liability quential c quential quential c quential quential quential quential quential quential quential quential quential quential quential quential quential quential quenti	i informa parties. Persor Persor los with e full ex los to solar, los los to solar, los los to solar, los los to solar, los los to solar, los los los los los los los los los los	Ma Ma Second Cours Cours Second Second Ma Ma Second Ma Second Ma Second Ma Second Ma Second	ill 2016 p Grid ocentri own in cill mait di dot grid danag 2019 th the pe s s 117 25 32 442	of Au ic Date this doc tes no vers of ely on the ess of ely of ely of els o	um of <i>i</i> unment li represe suitabilità e information e suitabilità he informationa a solo a la sed by or any p n of the COAST 11 19 27	Zone 5 Australia has been has been mation shate arising fr State of Q 2 2 2 3	1999 provid d givy y part own i instea il disc s (incl ueens ueens	4 led to as no icular in this d rely yrone ver. land CORAL 30
an Itability indirect an using or re © Copyrigi DCDB (Ve	d conse lying on the Moret rsion Ap 03 03 06 3 2	riles. Io tr quential c the inform on Bay Re ril 2016) is 02 04 04 07 08 14 23	informa parties, Person Person Person Person Person In megi- gional C as reprodu	Ma : Gee tition sh Cour is shou ses and own in ses and own in ses and own in tent the ses and own in tent tent the ses and tent tent the ses and tent tent tent tent tent tent tent tent	il 2016 p Grid ocentri own in tcl mak or legal d or legal t it is al or legal t it is al or legal t it is al or legal t it is al damag 2019 t h the per s 11 17 25 32	6 of Autor is done this docease no even so that is docease no even so that is docease of the even so that is done even so that is done even so that is done remission of the rest of the the rest of the r	um of <i>i</i> ument li represe suitabili he informations a suitabili he informations a so in la sed by o conserve the sed by	Zone 5 Australia has been has been mation shate arising fr State of Q 2 2 2 3	1999 provid d givu y parti il disc s (incl cown i il disc s (incl cown sau at soor ueens 21 29 36	4 led to as no icular in this d rely yrone ver. land CORAL 30
on their log all liability indirect an use of the © Copyrig DCDB (Ve 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d conse lying on the Moret rsion Ap 03 03 06 3 2	Pries. 10 0 g liability g liab	informa parties, Person Person Person Person Person In megi- gional C as reprodu	Mae Generation State Courses Should States State	III 2011 p Grid ocentri own in our of the second own in cell makes molected the second second cell makes own in the second secon	6 of Autoric Data this docurses no less on outside the set of the	um of <i>i</i> ument i represe suitabil he info so so in h sees an see by construction of the construction of t	Zone 55 Australia nas been in tation and in a should be the second second second second second d damages with the second second second second d damages and second second second second second second second d damages and second	1999 provid d givu y parti il disc s (incl cown i il disc s (incl cown sau at soor ueens 21 29 36	4 Hed to or as no visit and the second seco
on their log all liability indirect an use of the © Copyrig DCDB (Ve 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d conservative service of the servic	Pries. 100 pg lability quential (2) q2 q 04 07 08 14 23 39 45 51	informa parties, Person Person Person Person Person In megi- gional C as reprodu	Mae Generation State Courses Should States State	il 2011 p Grid jocentri own in in in in i	of Au of Au this doc ses no bess or bess of this doc ses no bess of this doc ses no this doc set no this doc s	um of <i>i</i> ument i represe suitability and the information of a suitability and the information of the information of the information of the see so in the see so in the see so in the see see and the information of the infor	Zone 55 Australia nas been ni tation and disoutid ty for any mation should be disouted to any sh	1999 provid d givu y parti il disc s (incl cown i il disc s (incl cown sau at soor ueens 21 29 36	4 Hed to or as no visit and the second seco

OM-54 CHEP

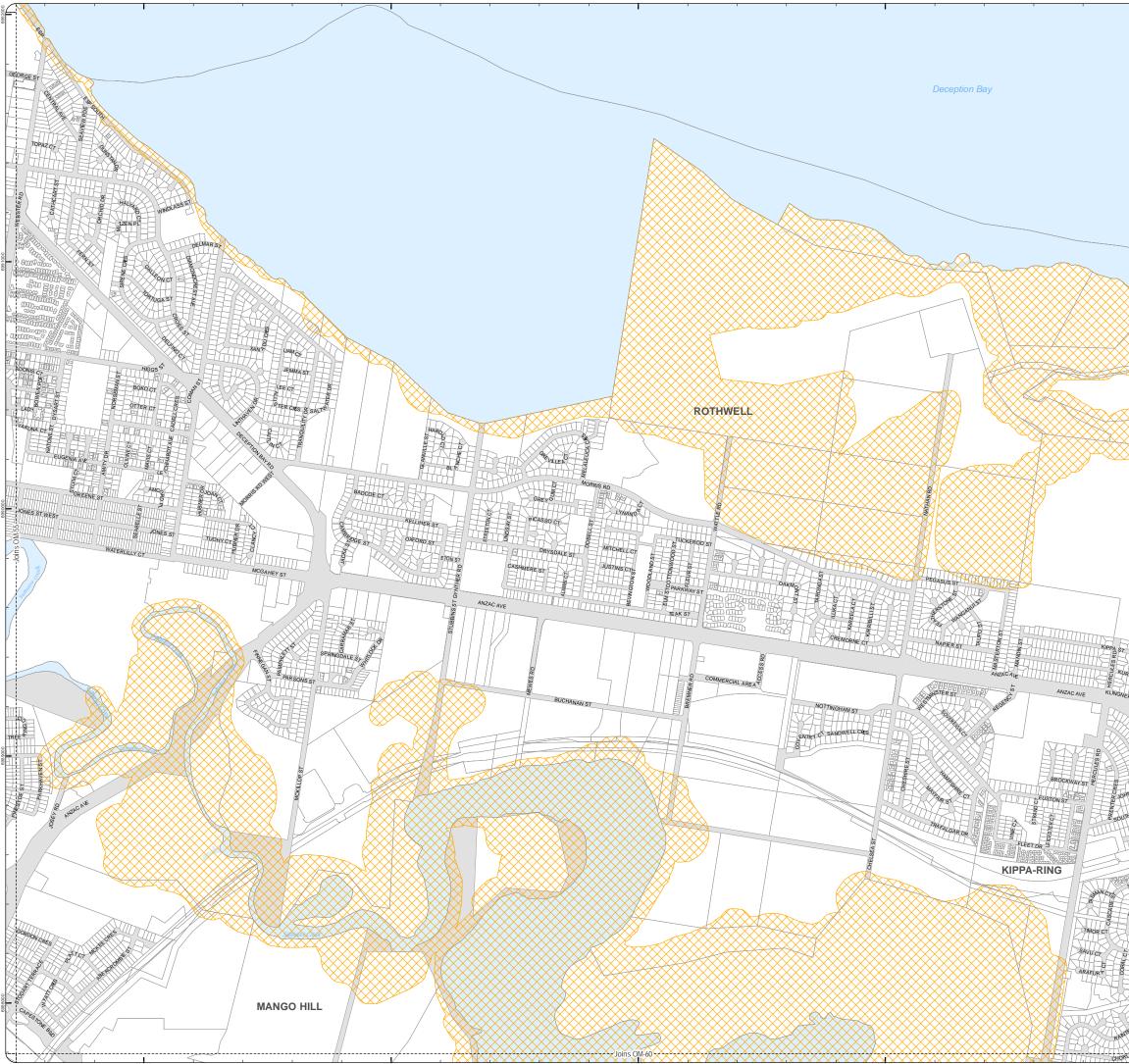
Overlay Map

Moreton Bay

PLANNING SCHEME



Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

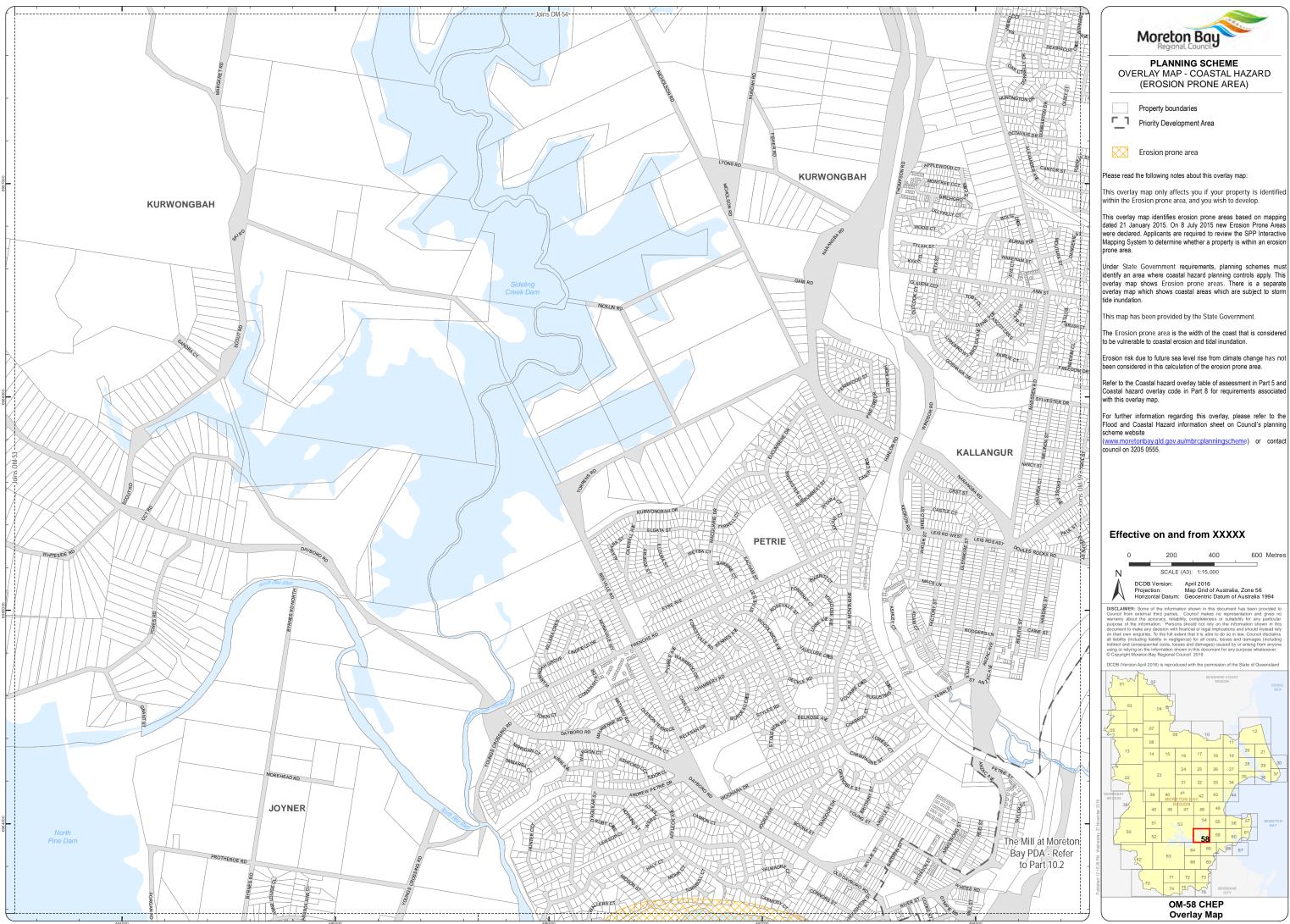


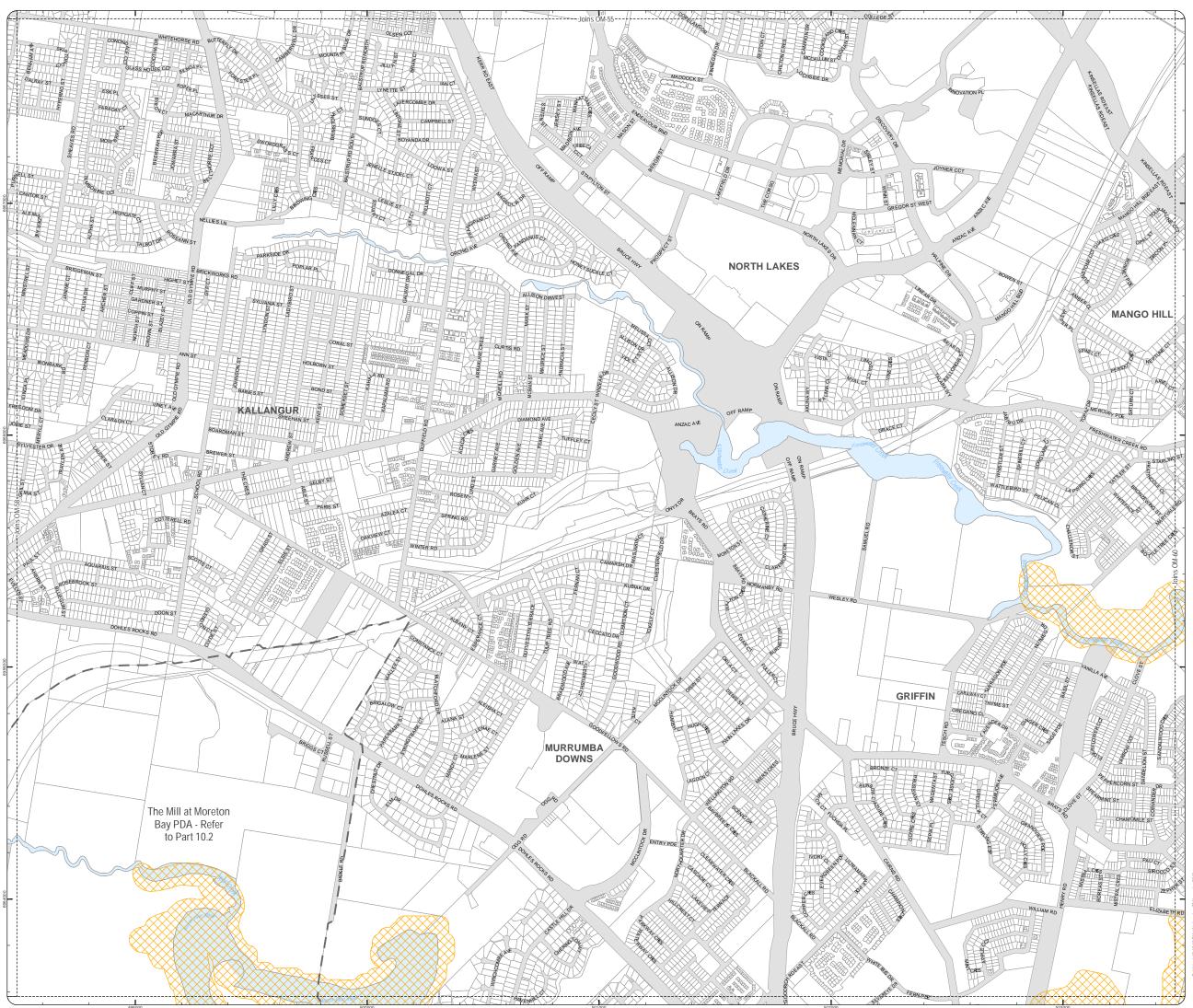
-		Moreton Bay
		PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
	-	Property boundaries
	-	Erosion prone area
		Please read the following notes about this overlay map:
		This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
		This overlay map identifies erosion prone areas based on mappin dated 21 January 2015. On 8 July 2015 new Erosion Prone Area were declared. Applicants are required to review the SPP Interactiv Mapping System to determine whether a property is within an erosio prone area.
	1	Under State Government requirements, planning schemes mus identify an area where coastal hazard planning controls apply. Thi
	V V	overlay map shows Erosion prone areas. There is a separat overlay map which shows coastal areas which are subject to storr tide inundation.
	< ▼ ✓	This map has been provided by the State Government.
		The Erosion prone area is the width of the coast that is considere to be vulnerable to coastal erosion and tidal inundation.
		Erosion risk due to future sea level rise from climate change has no been considered in this calculation of the erosion prone area.
-12-Mosenor		Refer to the Coastal hazard overlay table of assessment in Part 5 an Coastal hazard overlay code in Part 8 for requirements associate with this overlay map.
uol		For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's plannin
		scheme website ( <u>www.moretonbay.qld.gov.au/mbrcplanningschem</u> e) or contac council on 3205 0555.
GRIFFITH	-	Effective on and from XXXXX
CONHEARICE		0 200 400 600 Metre
	s	N SCALE (A3): 1:15,000 DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56
	4	Horizontal Datum: Geocentric Datum of Australia 1994 DISCLAIMER: Some of the information shown in this document has been provided to Council from external third parties. Council makes no representation and gives no
KLINGNER RD D D T T T T T T T T T T T T T T T T T		waranty about the accuracy, reliability, completeness or suitability for any particular purpose of the information. Persons should not rely on the information shown in this document to make any decision with financial or legal implications and should instead rely on their own, enquirels. To the full extent that it is able to do so in wc, Council disclams all liability (including liability in negligence) for all costs, losses and damages (including using or religion the information shown in this document for any purpose whatsever. © Copyright Moreton Bay Regional Council 2019
NST IIII		DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
	411	
10040 g		
UQUUS CALL OF ST	F	13 14 15 16 17 18 19 20 21 28 29 30
		22 23 24 25 26 27 35 36 37 31 32 33 34
	November 20 19	38         45         46         47         48         49           51         53         54         55         56         57         MORETON
	, Wednesday, 27	52 58 59 60 67
	Published: 12:10:04 PM,	
S SOMERSET ST		OM-56 CHEP
	9	Overlay Map



Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

		Ν	<b>Aore</b> Reg	ton	Ba	y	22	at and		
-		OVER		NNIN IAP - (	G SC COAS	<b>HEI</b> STA	LΗ		R	)
-		P	Property b	oundari	es					
_		E	rosion p	rone ar	ea					
	Please	read the	e following	notes at	pout this	overl	ay m	ap:		
-			nap only sion pron							ntified
_	dated 2 were de	21 Janua eclared. g Syster	ap identifi ary 2015. Applicants m to deter	On 8 Ju s are rec	uly 2015 quired to	5 new revie	Eros w the	sion F e SPF	rone Inte	Areas ractive
_	identify overlay overlay	an area map s	Governme a where c shows Ere hich show	oastal h	azard p rone ar	lannir reas.	ig co Ther	ntrols e is	appl a se	y. This parate
-			been prov	-						
	to be vi	Inerable	rone area e to coasta	al erosior	n and tid	al inu	ndatio	on.		
-			e to future d in this ca							as not
	Coasta		astal haza I overlay ( y map.							
			е							
-	council	noreton on 3205	<u>bay.qld.g</u> 5 0555.			-			or (	contact
1 1	council	noreton on 3205	<u>bay.qld.g</u> 50555. ∕e on a	and f	rom	XX		x		
-	council Eff	noreton on 3205	1000 1000 1000 1000 1000 1000 1000 100		<b>rom</b>	<b>XX</b>		x		contact Aetres
-	council	ectiv 0 DC Pro	1000 1000 1000 1000 1000 1000 1000 100	and f 200 ALE (A3) Me	<b>rom</b>	<b>XX</b> 00 00 if Aust	<b>XX</b>	<b>X</b> 	00 N J 56	<i>N</i> etres
	Eff DiscLA Council Varianti Variant Varianti Varianta Varianti Variant	O C C C C C C C C C C C C C	/e on a contract of the information of the informat	and f 200 ALE (A3) n: Ap Me Me Me Me Me Me Me Me Me Me Me Me Me	4 4 r: 1:15,0,0 for all cost d damaged d damaged d damaged d damaged d damaged d damaged 2219	000 of Austion of Aust	ralia, m of A ment h ppreser uitabili so in la so in la se and d by o any pu	Cone Source of the second seco	00 M 56 ia 199 on provi and given and given and given in provi and given and giv	Adetres add to res no tricular in this tricular ad rely claims tuding myone ever.
	Eff DiscLA Council Varianti Variant Varianti Varianta Varianti Variant	Cectiv O DC Protectiv D DC Protectiv D DC Protectiv Hol MMER: So So From exits and corses relying on add corses relying on add corses relying on add corses relying on to make the so to make the solution of	/e on a contract of the information of the informat	and f 200 ALE (A3) n: Ap Me Me Me Me Me Me Me Me Me Me Me Me Me	rom 4 ril 2016 go Grid o 10 socentric 10 soc	000 of Austion of Aust	rralia, ment h ment h preser so in la so in sa so so in la so in sa so in the so int the so in t	Cone Source of the second seco	00 M 56 ia 199 on provi and given and given and given in provi and given and giv	Adetres add to res no tricular in this tricular ad rely claims tuding myone ever.
	Eff DiscL Council Warrant Varue of the State Sta	Cectiv O DC Protectiv D DC Protectiv D DC Protectiv Hol MMER: So So From exits and corses relying on add corses relying on add corses relying on add corses relying on to make the so to make the solution of	/e on a construction of the construction of th	and f 200 ALE (A3) n: Ap Me Me Me Me Me Me Me Me Me Me Me Me Me	rom 4 ril 2016 go Grid o 10 socentric 10 soc	000 of Ausli s no re s no r	rralia, ment h ment h preser so in la so in sa so so in la so in sa so in the so int the so in t	Cone Source of the second seco	00 M 56 ia 199 on provi and given and given and given in provi and given and giv	Aetres 24 ded to res no res no
	Eff DiscL Council Warrant Varue of the State Sta	Cectiv O Cectiv O D D C Prod MIMER: So So So So So So So So So So So So So S	A constraints of the second se	and f 200 ALE (A3) n: Ap Me Me Me Me Me Me Me Me Me Me Me Me Me	rom 4 ril 2016 go Grid o 10 socentric 10 soc	000 of Ausli s no re s no r	rralia, ment h ment h preser so in la so in sa so so in la so in sa so in the so int the so in t	Cone Source of the second seco	00 N J 56 iia 199 56 na provi 56 na provi 61 dis 50	Aetres 24 ded to res no res no
-	Council Eff DiSCL Council Warrant Waranta Wara	Cectiv 0 DC Provide State Provide State State Provide State State Provide State State Provide State State Provide	2 Contractions	and f 200 ALE (A3) ALE (A3) AL	4 r 1:15,00 ril 2016 go Grid o cocoentric based of this door 2019 with this door 2019 sum	000 of Ausli s no re s no r	rralia, n of A ment h preser uitabili cos in la ses and d by o any pu of the 3	Zone State of State of	00 N J 56 iia 199 56 na provi 56 na provi 61 dis 50	Aetres 24 ded to res no res no
-	Council Eff DISCL Council Warrant Purpose Council Warranta Council Warranta Council Warranta Council Warranta Council Warranta Council Warranta Council Warranta Council Warranta Council Warranta Council War	Cectiv  Cectiv Cectiv Cectiv Cectiv  Cectiv Cect	/e on a construction of the information of the info	and f 200 ALE (A3) n: App Mattum: Ge Tellabity, c s, losses an with financial with financial s, losses an other meligenco, c op 0 5 16 24 31	room 4 r: 1:15,0,0 ril 2016 go Grid a cocentric 2019 ith the perr 2019 sum	XXX 000 of Ausi of	rralia, n of A ment h hpreser so in la use and of the 3 construction of the 3 constructi	Zone Sustral as bee vustral as bee arising ripose v State of State of	00 N J 566 ia 199 560 ia na provi 560 ia na provi 500 ia 199 500 i	Actres ded to res no res no
-	Eff DiscL2 Council Verman DiscL2 Council Verman DiscL2 Council Verman Ve	Cectiv  Cectiv Cectiv Cectiv Cectiv  Cectiv Cect	/e on a second s	and f 200 ALE (A3) n: App Mattum: Ge Tellabity, c s, losses an with financial with financial s, losses an other meligenco, c op 0 5 16 24 31	room 4 : : 1:15,00 iril 2016 g Grid o cocentric 2019 ith the perr 2019 sur	XXX 000 of Ausi of	rralia, n of A ment h hpreser any pt of the S	Zone State of State of 1 20 28	00 M J 56 ia 199 56 mar 199 56 mar 199 56 mar 199 50 ma	Aetres add to to the set for the set for
-	Council	Protective Protec	A standard s	and f 200 ALLE (A3) In: Apartic ALLE (A3) Market ALLE (A3	rom 4 ril 2016 good not rel 2019 ith the per 5 10 17 25 32 32 4 4 8 4 5 4	XXX 000 of Aust of	rralia, P ment h preserved so in a by the solution of P ment h preserved so in a by the solution of the solution any put of the solution of the solution of the solution of the solution of the solution of the solution of the solution of th	Zone State of State of 1 20 28	00 N 3 56 ia 194 56 56 ia 194 50 50 50 50 50 50 50 50 50 50	Aetres add to to the set of the
-	CODE Converter C	Prevention of the original sector of the orig	/e on a science of the information of the informati	and f 200 ALE (A3) In: Applications Magnetications ALE (A3) ALE (A3) A	room 4 11:15,00 12:15,00 12:15,00 12:15,00 13:15,00 14:15,00	XXX 000 of Austa s no re s no re record 18 26 33 49 55 59	rralia, 1 ment h preserved any pl of the 3 coast 1 11 19 27 34 44	Zone wustral aas bee tation ; ripose v State of 1 20 28 35	00 N 3 56 ia 194 56 56 ia 194 50 50 50 50 50 50 50 50 50 50	Address Add to kees no kees
-	Council Eff DiscL Council Vocant Council Vocant Council Vocant Vo	ectiv 0 DC Pro- Pro- from extension Application of the maken over enquirement over over over over over over over the maken over over over over over over over over	A construction of the information of the construction of the const	and f 200 ALE (A3) Triffic Course transformed f formation at a course on a shown in thinkness the filling of the filling on a shown in a course on a shown in and Course on a shown in a shown of the filling on a shown of the filling of the fil	room 4 : 1:15,0 ril 2016 ap Grid o cocentric ap Grid o cocentric this document this document are all completence are all completence this document are all completence are all completence	XXX 000 of Austa s no re s no re record 18 26 33 49 55 59	rralia, A ment h hpreser e inform any pt of the 3 00AST	Zone wustral aas bee tation ; ripose v State of 1 20 28 35	00 N 3 56 ia 194 56 56 ia 194 50 50 50 50 50 50 50 50 50 50	Address Add to the set
-	CODE Converter C	Prevention of the original sector of the orig	/e on a science of the information of the informati	and f 200 ALE (A3) m: App Matum: Ge training. Council mining. Council	4           4           5           6           6           6	XXX 000 fAustion factor fa	rralia, A ment h hpreser e inform of A ment h hpreser any pt of the 3 00AST	Zone wustral aas bee tation ; ripose v State of 1 20 28 35	00 N 3 56 ia 194 56 56 ia 194 50 50 50 50 50 50 50 50 50 50	Address Add to kees no kees

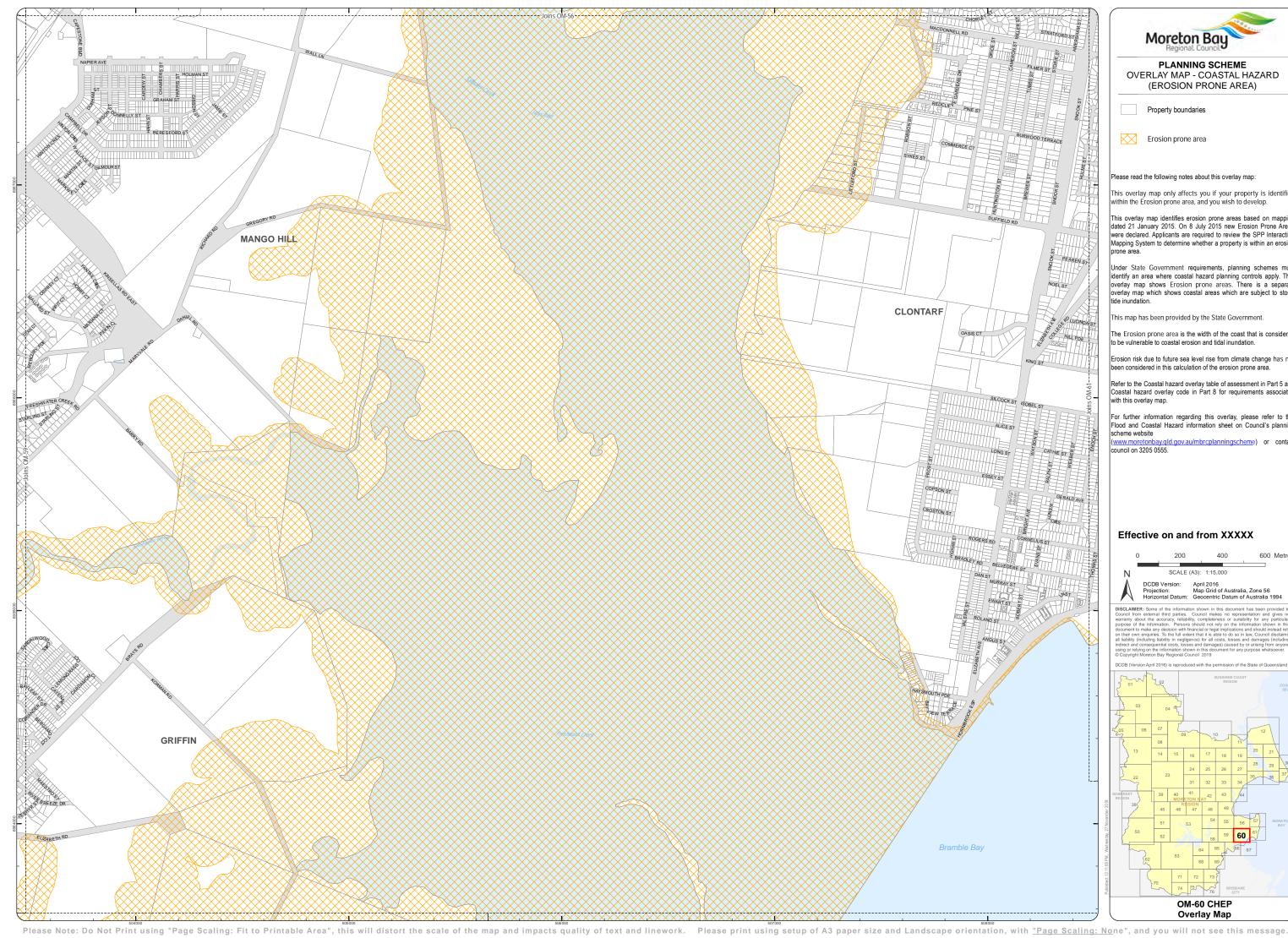




Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

			D					
	Mor	etor	Council	y			_	
OVE	RLAY	<b>ANNIN</b> MAP - SION	COA	STA	\L ⊢		RD	
	Property	boundar	ries					
<u> </u>	Priority [	Developm	ient Are	a				
	Erosion	prone a	rea					
Please read t	he followi	ng notes a	about this	s ove	rlay m	ap:		
This overlay within the Er								ntified
This overlay dated 21 Jar were declare Mapping Sys prone area.	nuary 201 d. Applica	5. On 8 v nts are re	July 201 equired to	5 ne o rev	w Ero iew th	sion P e SPP	rone Inter	Areas active
Under State identify an a overlay map overlay map tide inundatio	rea where shows I which sho	coastal Erosion	hazard p prone a	lann ireas	ing co . The	ntrols re is	apply a se	. This parate
This map ha	s been pr	ovided b	y the Sta	ate G	overr	iment.		
The Erosion to be vulnera							consi	dered
Erosion risk o been conside								is not
Refer to the ( Coastal haza with this over	ard overlag							
For further i Flood and C scheme webs (www.morete	oastal Ha site <u>onbay.qld</u>	zard info	rmation	shee	t on (	Counci	l's pla	inning
council on 32	05 0555.							
			_					
Effect	ive or							
0 N	s	200		400			00 M	otroo
c	OCDB Vers Projection:	CALE (A3	1	000		0	00 M	etres
	Iorizontal [	N	3): 1:15,0 pril 2016 1ap Grid o	of Au		Zone	J 56	
	Some of the	sion: A N Datum: G	3): 1:15,0 pril 2016 1ap Grid o Geocentric	of Au c Date	um of	Zone	J 56 ia 199	4
DISCLAIMER: Council from e warranty about purpose of the document to ma on their own er all liability (incli indirect and cor using or relying © Copyright Mc	Some of the external third the accurac information. Ake any decis equiries. To the uding liability rsequential co on the inform reton Bay Re	sion: A M Datum: G information parties. Co cy, reliability, Persons sh ion with finan e full extent i in negligenco sts, losses a nation shown gional Counc	3): 1:15,1 spril 2016 flap Grid of Geocentric shown in the ouncil make completent completent shown in the shown in the	of Au c Date his doc as no ess or ly on t implic le to do osts, lo es) cau ment fr	um of a represe suitabi the info ations a o so in I sses an sed by o or any p	Zone : Austral has been hation a ity for a mation s ity for a mation s aw, Courd damagor arising urpose w	56 ia 199 n provid and give ny part shown i d instea noil disc ges (incl from au whatsoen	4 ed to iss no icular h this d rely uding hyone rer.
DISCLAIMER: Council from e warranty about purpose of the document to ma on their own er all liability (incli indirect and cor using or relying © Copyright Mc DCDB (Version	Some of the xternal third t the accurac information. ake any decis nguiries. To th uding liability sequential cc on the inform reton Bay Re April 2016) is	sion: A M Datum: G information parties. Co cy, reliability, Persons sh ion with finan e full extent i in negligenco sts, losses a nation shown gional Counc	3): 1:15,1 spril 2016 fap Grid di seocentric shown in the soundi make completene sould not re- tical or legal that it is able of for all co- of call co- of co-	of Au c Date his doc as no ess or ly on t implic le to do osts, lo os) cau ment for missio	um of a cument represe suitabi the info ations a o so in I ssed by o or any p n of the	Zone : Austral has been hation a ity for a mation s ity for a mation s aw, Courd damagor arising urpose w	56 ia 199 n provid and give ny part shown i d instea noil disc ges (incl from au whatsoen	4 ed to iss no icular h this d rely uding hyone rer.
DISCLAIMER: Council from e warranty about purpose of the document to ma on their own er all liability (incli indirect and cor using or relying © Copyright Mo	Some of the external third the accurac information. Ake any decis equiries. To the uding liability rsequential co on the inform reton Bay Re	sion: A M Datum: G information parties. Co cy, reliability, Persons sh ion with finan e full extent i in negligenco sts, losses a nation shown gional Counc	3): 1:15,1 spril 2016 fap Grid di seocentric shown in the soundi make completene sould not re- tical or legal that it is able of for all co- of call co- of co-	of Au c Date his doc ess no ess or ly on t implic le to do osts, lo es) cau ment for missio	um of a cument represe suitabi the info ations a o so in I ssed by o or any p n of the	Zone : Austral has been hation a ity for a mation s ity for a mation s aw, Courd damagor arising urpose w	56 ia 199 n provid and give ny part shown i d instea noil disc ges (incl from au whatsoen	4 ed to iss no icular h this d rely uding hyone rer.
DISCLAIMER: Council from e warranty about purpose of the document to mi on their own er al liability (incli indirect and cor using or relying © Copyright Mc DCDB (Version	Some of the xternal third t the accurac information. ake any decis nguiries. To th uding liability sequential cc on the inform reton Bay Re April 2016) is	sion: A M Datum: G information parties. Co cy, reliability, Persons sh ion with finan e full extent i in negligenco sts, losses a nation shown gional Counc	3): 1:15,1 spril 2016 fap Grid di seocentric shown in the soundi make completene sould not re- tical or legal that it is able of for all co- of call co- of co-	of Au c Date his doc as no ess or ly on t implic le to do osts, lo os) cau ment for missio	um of a cument represe suitabi the info ations a o so in I ssed by o or any p n of the	Zone : Austral has been hation a ity for a mation s ity for a mation s aw, Courd damagor arising urpose w	56 ia 199 n provid and give ny part shown i d instea noil disc ges (incl from au whatsoen	4 ed to as no icular n this d rely laims uding nyone rer. land
DISCLAIMER: Council from e warranty about purpose of the document to m on their own er all liability (incl. indirect and cor using or relying © Copyright MC DCDB (Version	Some of the xxternal third the accurac information. ake any decis quiries. To the dding liability issequential cc on the inform reton Bay Re April 2016) is 4 02 04 04	sion: A M Datum: G information parties. Cc y, reliability. Persons sh ion with finan to full extent i in negligenc- bits, losses a lation shown in negligenc. sigional Counc.	3): 1:15,1 spril 2016 fap Grid di seocentric shown in the soundi make completene sould not re- tical or legal that it is able of for all co- of call co- of co-	of Au c Date his doc as no ess or ly on t implic le to do osts, lo os) cau ment for missio	um of . rrument i represe suitabilithe info ations a so in h ssees an sseed by to or any p n of the ECOAST	Zone : Austral has been hation a ity for a mation s ity for a mation s aw, Courd damagor arising urpose w	56 ia 199 n provid ny part shown i d instea ers (incl from ar whatsoer Queens	4 ed to as no icular n this d rely uding nyone ver. land
DISCLAMER: Council from evaranty about purpose of the warranty about purpose of the document to m on their own er all liability (incli indirect and cor using or relying © Copyright Mc DCDB (Version	Some of the ixternal third the accurac information. ake any decis ake any de	sion: A No Datum: G information parties. CC, y, reliability. Persons sho son with finan e full extent in negligeno station shown gional Counc. reproduced	s): 1:15,4 april 2016 dap Grid 4 seocentric seocentric seocentric sectors and damage in this docu all 2019 with the per	of Au c Date his doc as no ess or ly on t implic le to do osts, lo os) cau ment for missio	um of a cument represe suitabi the info ations a o so in I ssed by o or any p n of the	Zone a Austral	56 ia 199 n provid and giving part shown i d instea ges (incl) discrete from au whatsoen Queens	4 ed to iss no cular n this cular nyone erer. land
DISCLAMER: Council from e warranty about purpose of the document to m on thate own are al liability (not using or relying © Copyright Mc DCDB (Version DCDB (Version COS)	Some of the txternal third the accurace the transformation, two and the accurace transformation and the accurace transformation and the accurace transformation and the accurace transformation and the accuracy of the accura	sion: A M Datum G Datum G information parties. Cr. y. Prosons sh ion with finan te full extent i in negligenco sts, losses a uation shown gional Counc reproduced	a): 1:15,4 pril 2016 ftap Grid d isocentric shown in th uncil make completen completen cial or legal that it is abl of for all co of the second in this docu su	of Au c Dati	um of J sument represe suitabil ations a 5 so in 1 5 so in 1 5 so in 1 6 constant see by 6 or any p n of the E COAST	Zone : Austral has beer mation a aw, Cour aw, Cour aw, Cour or arising urpose w State of	56 ia 199 n provid and give ny part d instea pes (incli disc pes (incli disc))))))))))))))))))))))))))))))))))))	4 ed to as no icular n this d rely uding nyone ver. land
DISCLAIMER: Council from e warranty about purpose of the document for own <i>et al</i> liability (inder own <i>et al</i> liability) (ind	Some of the xternal third the accurace information. ake any decise any decise atom the inform on the inform on the inform on the inform on the inform atom	sion: A Mathematical Action of the second parties of the second of the s	s)): 1:15,1 (f)):	of Au c Datu nis doc as no pess or limplic le to d vissts, lo ument fr missio NNSHINI REGI 18 26 33 43	um of . rument represes suitabilithe info ations a posin in losses and posin in of the E COAST 11 19 27	Zone - Austral has beer dity for a should damag w, Cour or arising urpose w State of	56 ia 1999 n provide instand give ny part d instea coli disc ges (incl) from an whatsoev Queens	4 ed to iss no icular of the second of the second of the second s
DISCLAIMER: Council from e warranty about purpose of the document for al liability (index) 0 Copyright Mc DCDB (Version COCB)	Some of the xternal third the accurace information. ake any decise during labels retern Bay Re April 2016) is 02 04 04 04 04 04 04 04 04 04 04 04 04 04	sion: A Module Control	b); 1:15, f,	of Au c Datu nis doc as no ess or ess or limplic le to d vists, lo vist) cau ment f missio NNSHINT REGI	um of . rument represes suitabilithe info ations a jos in h ssees an jos in h ssees	Zone - Austral has beer dity for a should damag w, Cour or arising urpose w State of	56 ia 1999 and giviny part idias di hatese idias de la tese giudo di natese idias de la tese du control di control di control di control di control di control di control di control di control di control di control di control di control di control di control di control di control di con	4 ed to iss no iss iss iss no iss iss iss iss iss is iss is iss is is
DISCLAIMER: Council from e warranty about purpose of the document for own <i>et al</i> liability (inder own <i>et al</i> liability) (ind	Some of the xternal third information. kke any decise information. kke any decise to be approximation and the second second and the second second and the second and and and and and and and a	sion: A M Datum: G information parties. Cc. y, reliability. Persons sh for with finan for with finan for with finan for with finan shown the funan shown the function shown the funan shown the funan shown the funan shown the funan shown the funan shown the funan shown the function shown the function show	1         115,1           3):         1215,1           140,0         140,0           140,0         140,0           141,0	of Autor c Data his doc ss no sess or limplic le to do ssy cau mment f missio nmissio nmissio nmissio nmissio nmissio autor Red 33 43 49 55	um of representations a suitability of a suitability	Zone : Austral has beer mation s damag da damag da damag da da da da da da da da da da da da da	56 ia 1999 and giviny part idias di hatese idias de la tese giudo di natese idias de la tese du control di control di control di control di control di control di control di control di control di control di control di control di control di control di control di control di control di con	4 ed to iss no cular n this uding uyone uding uyone land CORAL SEA
DISCLAMER: Council from every about purpose of the document to mit on their own council indirect and cor- using or relying © Copyright Mc DCDB (Version	Some of the xternal third the accurace information. kee any decise to accurace on the inform retroto Bay Re April 2016) is 04 04 04 04 04 04 04 04 05 07 04 04 04 05 07 04 04 04 05 07 04 04 04 05 07 04 04 05 07 04 04 05 07 04 04 05 07 05 07 05 07 05 07 05 07 05 07 05 07 05 07 05 07 05 07 05 07 05 07 05 07 05 07 05 07 05 05 05 05 05 05 05 05 05 05	sion: A M Datum: G information parties. Cc. y, reliability. Persons sh for with finan for with finan for with finan for with finan shown the funan shown the function shown the funan shown the funan shown the funan shown the funan shown the funan shown the funan shown the function shown the function show	s): 1:15,1 i): 1:15,1 ieocentria ieocentri ieocentria ieocentria ieocentria ieocentria ieocent	of Au c Dati insido s no ess or ess or implication restored rests, lo restored rests, lo restored rests, lo restored rests, lo restored rests, lo restored rests, lo restored rests, lo restored rests, lo restored rests, lo restored restor	um of rument represe suitability in the info so so in 1 n of the ECOAST 11 19 27 34 44 56 60	Zone : Austral has beer mation s d damag v arsing pose w State of	56 ia 1999 and giviny part idias di hatese idias de la tese giudo di natese idias de la tese du control di control di control di control di control di control di control di control di control di control di control di control di control di control di control di control di control di con	4 ed to iss no iss iss iss no iss iss iss iss iss is iss is iss is is
DISCLAIMER: Council from every about purpose of the document to m on their own of indirect and cor- using or relying © Copyright MC DCDB (Version CDC) (Vero	Some of the xternal third information. kke any decise information. kke any decise to a second second on the inform retroto Bay Re April 2016) is 04 04 04 04 05 07 04 04 04 05 07 04 04 04 05 07 04 04 05 07 04 04 05 07 04 04 05 07 04 05 07 05 07 04 05 07 05 07 06 07 06 07 06 07 07 07 07 07 07 07 07 07 07	sion: A Moduler C Datum: G information iparties. Cc, y, reliability, Persons sh ion with finan ion with finan i	1         115,1           3):         1:15,1           1:15,1         1:15,1           1:15,1         1:15,1           1:15,1         1:15,1           1:15,1         1:15,1           1:15,1         1:15,1           1:15,1         1:15,1           1:15,1         1:15,1           1:15,1         1:15,1           1:17,1         1:15,1           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         2:5           1:17,1         3:2           1:17,1         3:2           1:17,1         3:2           1:17,1         3:2           1:17,1         3:2           1:17,1	of Au c Dati inis doc sess or sess or sess sess or sess sess sess or sess sess or sess sess or sess or	um of rument represe suitability in the info so so in 1 n of the ECOAST 11 19 27 34 44 56 60	Zone and Australian as been and a solution of the solution of	56 ia 1999 and giviny part and distance of the set of t	4 ed to iss no iss iss iss no iss iss iss iss iss is iss is iss is is

OM-59 CHEP Overlay Map



(	VC		PL LAY ERC	MA		COA	ST	AL H		RD	)
		Ρ	ropert	y bou	Indari	es					
K		E	rosio	n pro	ne ar	ea					
Please	rea	d the	e follow	ing no	otes al	oout th	is ove	erlay m	ap:		
			nap or sion pr								ntified
dated : were d	21 . lecla ng S	Janua ired. ystei	ary 20 Applic	15. O ants a	n 8 Ji are rec	uly 20 quired	15 ne to rev	w Ero view th	sion P e SPF	rone Inte	apping Areas ractive erosion
dentify overlay	/an /m /ma	area aps apw	a wher shows hich sl	e coa Erosi	istal h ion p	azard rone	plann areas	ing co . The	ntrols re is	apply a se	must . This parate storm
This m	nap	has l	been p	orovid	ed by	the S	tate G	Govern	iment.		
			rone a e to coa							cons	idered
			e to fu d in thi								as not
Coasta	al ha	azard									5 and ociated
council	mor I on	eton 3205						-		or d	contact
	0		_	200	)	1	400	I		00 N	letres
Ņ	1.				E (A3)					_	
	Ì	Pro	DB Ver jection rizontal	:	Ma		l of Au	stralia, um of <i>i</i>			94
Counci warran purpos docum on thei all liabi indirect using c © Copy	il fror ty ab e of ent to ir owr ility (i t and or rely yright	n exter out th make enquincludin conse ing on Moret	me of the ernal third formation any dec iries. To b g liability quential the infor on Bay R ril 2016)	d partie acy, relia is ion wit the full e y in neg costs, lo mation s tegional	s. Cou ability, c ons sho ch financ extent th gligence) isses an shown in Council	incil ma complete uld not i ial or leg at it is a for all o d damage this doo 2019	kes no ness or rely on al implic ble to d costs, lo ges) cau cument f	represe suitabil the infor cations a o so in la sses an ised by o or any p	ntation a ity for a mation : nd shoul aw, Cour d damag or arising urpose v	and giv iny par shown d inste- ncil dis- ges (ind from a whatsoe	ves no ticular in this ad rely claims cluding nyone ver.
5	01	5	2.02			ş	SUNSHINI REG	E COAST ION			CORAL SEA
2	03	3									3EM
Z								1		-	]
~205 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		06	07	0	9~~		°	11	1.	2	
}	13		14	15	16	17	18	19	20	21	
2	22		23	3	24 31	25 32	26 33	27 34	35	29 - 36	30
SO MERSI REGION									-		30 37
		ò	39	40 MOR	41 ETON E EGION	42 AY	43	44	r		
1	305	¢	39 45 51	40 MOR 46	41 ETON E EGION 47 53	42 48 54	43 49 55	44	57		
Z	50	) ,	45	MOR	ETON E EGION 47	48 54 58	49 55 59	56 60	61/		37
	A	) 	45	MOR	53	48 54 58 64	49	56 60			37

OM-60 CHEP Overlay Map

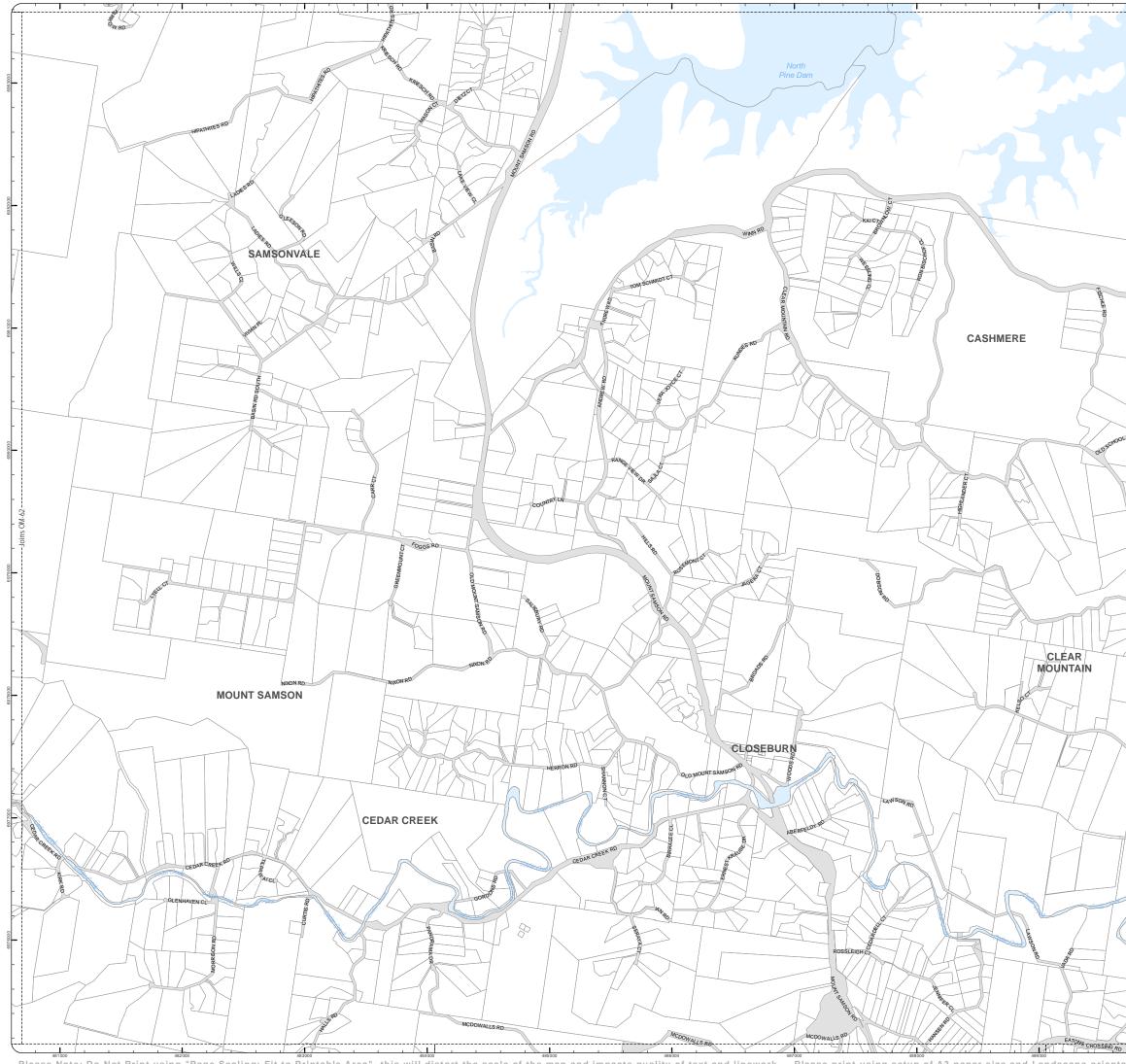


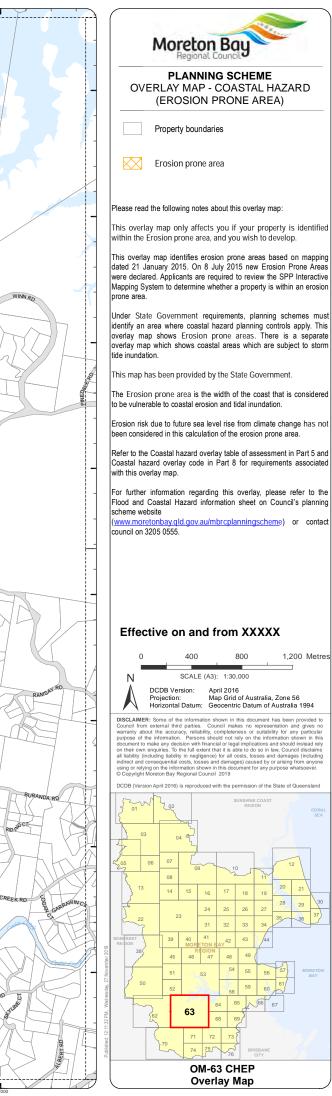
Moreton Bay

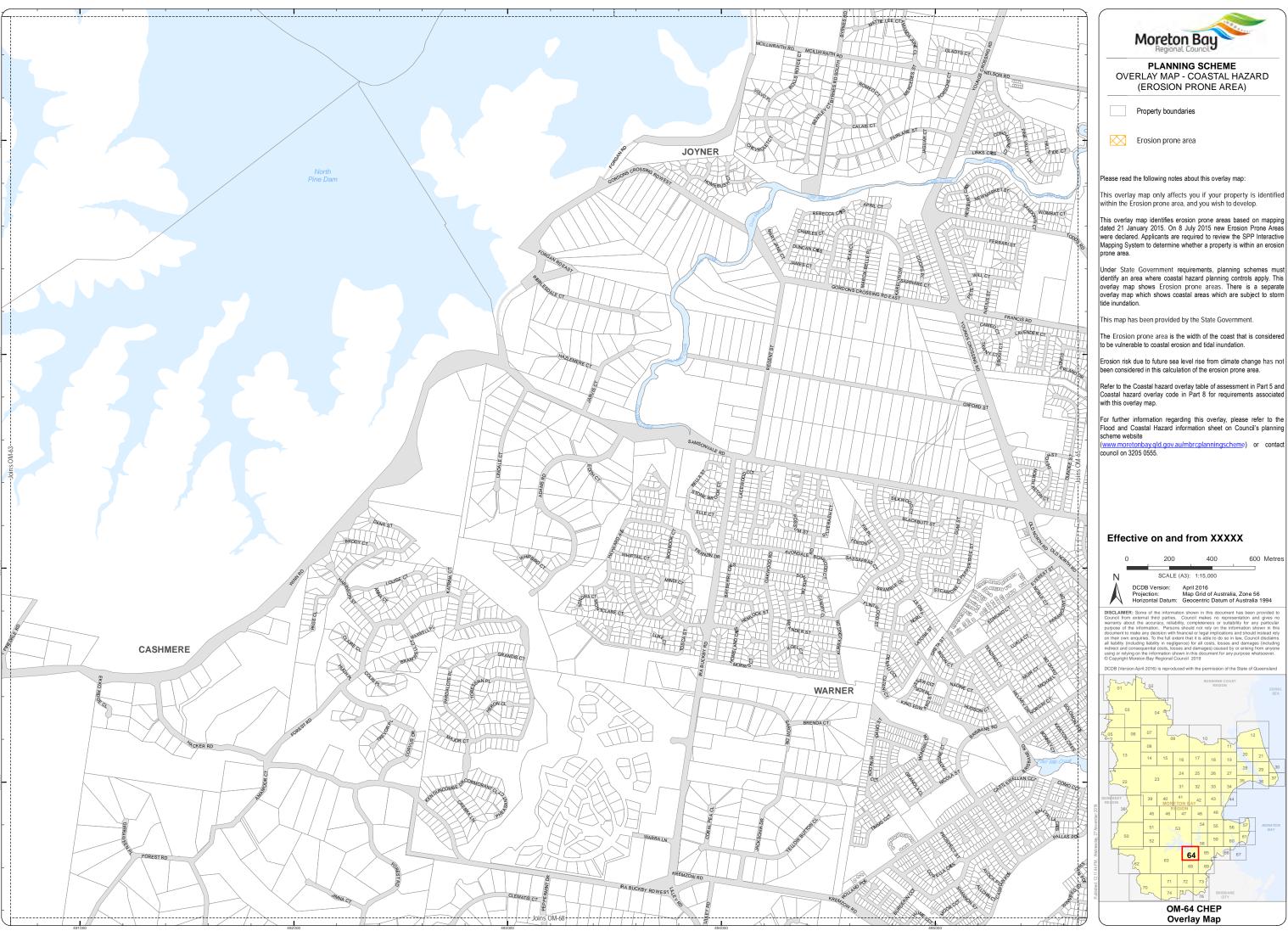
Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

1	Ν	lorel	tonal (	Ba	y		(Arrow		
OV		PLAN LAY MA EROSIO	۹P - ۱	COA	STA	\L ⊢		ARD	)
	Pr	operty bo	undari	es					
	Er	osion pro	one ar	ea					
Please rea	ad the	following n	iotes al	pout thi	s ove	rlay m	ap:		
This over within the									ntifi
This overla dated 21 were decla Mapping S prone area	Janua ared. <i>I</i> System	ry 2015. C Applicants	On 8 Ji are rec	uly 201 quired t	5 nev o revi	w Ero iew th	sion I e SPI	Prone PInter	Are racti
Under Sta identify an overlay m overlay ma tide inunda	n area Iap sh ap wh	where co nows Eros	astal h sion p	azard p rone a	olanni ireas	ing co . The	ntrols re is	apply a se	y. Tł para
This map	has b	een provi	ded by	the St	ate G	overr	ment		
The Erosi to be vulne								cons	ider
Erosion ris been consi									as r
Refer to th Coastal ha									
with this ov For furthe			nardin	n this i	overla	av nla	9966	refer	to t
Flood and	Coas	stal Hazaro							
scheme we (www.mor	retont	oay.qld.go	v.au/m	brcpla	nning	ische	<u>m</u> e)	or c	cont
council on	3205	0555.							
Effee	ctiv	e on a	nd f	rom	xx	xx	x		
Effec		<b>e on a</b> 20			<b>XX</b> 400	xx		600 N	Netr
C		20			400	XX		600 M ⊐	ſletr
	) DCE	20 SCA	10 LE (A3)	: 1:15, rril 2016	400	I	6	]	Netr
C	) DCE Proj	20 SCA	0 LE (A3) Ap Ma	: 1:15,	400 000	stralia	Zone	⊐	
	) DCE Proj Hori ER: Som	20 SCAI DB Version: ection: zontal Datu	IO LE (A3) Ma Im: Ge mation sl	: 1:15, ril 2016 ap Grid socentric	400 000 of Au c Date	stralia. um of .	Zone Austra	56 lia 199	94 ded t
DISCLAIME Council from warranty at purpose of	DCE Proj Hori ER: Som m exten bout the	20 SCAI DB Version: ection: zontal Datu ne of the infor nal third parti accuracy, re mation Pere mation Pere	IO LE (A3) Ma Im: Ge mation sl ies. Cou liability, c sons sho	: 1:15, aril 2016 ap Grid eocentric hown in t incil make completen uid not re	400 000 of Au c Datu	stralia um of a ument represe suitabi be info	Zone Austra	56 lia 199 n provie and giv any par	ded t ticula
DiscLAIME Council from warranty at purpose of document to on their own all liability (in indirect and	DCE Proj Hori ER: Som m exten bout the induding including i conseq	20 SCA De Version: ection: zontal Datu re of the infor nal third parti zontal Datu re accuracy, re rmation. Per any decision w es. To the full g liability in ne uential costs,	LE (A3) LE (A3) Ma Im: Ge mation sl ies. Cou liability, c sons sho with finance extent the ggligence) losses an	: 1:15, ap Grid cocentric hown in t incil make completen uld not rega at it is ab for all co d damage	400 oof Aus c Date his doo ess no ess or aly on t l implic le to do osts, loo ess) caus	stralia, um of a ument represe suitabi he info ations a o so in l seses an sed by o	Zone Austra has been itation ity for mation nd shou aw, Cou d dama or arisin	56 lia 199 en provia and giv any par shown ild instea ges (inc g from a	ded t ves n ticula in thi ad rel claim claim
DISCLAIM DISCLAIM Council for warranty at purpose of document to al liability or their own al liability © Copyright	DCE Proj Hori ER: Som m exten bout the the info o make a n enquir including l conseq ying on t t Moreto	20 SCAI DB Version: ection: zontal Datu accuracy, re mation. Per anal third partic al third partic jability in ne liability in ne	LE (A3) Ma Im: Ge mation sl ies. Coto liability, c sons sho ith finance extent th gligence) losses an shown ir al Council	: 1:15, ap Grid cocentric hown in t incil makk completen uld not re ial or lega tat it is ab for all oc d damage this docu 2019	400 ooo of Au c Datu his doc ess or ely on t l implic le to do sosts, loo ess) cau iment fo	stralia. um of J ument represe suitabi he info ations a o so in I sses an sed by o or any p	Zone Austra has bee ntation nd shou aw, Cou d dama or arisin urpose	56 lia 199 In provi and giv any par shown ild instea incil diss ges (inc g from a whatsoe	ded t res n ticula in thi ad rel claim: cludin inyon wer.
DISCLAIM DISCLAIM Council for warranty at purpose of document to al liability or their own al liability © Copyright	DCE Proj Hori ER: Som m exten bout the the info o make a n enquir including l conseq ying on t t Moreto	20 SCAI De Version: ection: zontal Dattion accuracy, te mradion. Pers accuracy for mradion. Pers es. To the full j stability in ne ueurital costs, the information Bay Regions 12016) is repr	LE (A3) Ma Im: Ge mation sl ies. Coto liability, c sons sho ith finance extent th gligence) losses an shown ir al Council	: 1:15, oril 2016 ap Grid cocentric hown in t incil make completen uid not re al or lega at it is ab for all co d damage this docu 2019 ith the pe	400 000 of Aus c Datu his doc ess or ess	stralia um of J nument represe suitabil he info ations a so so in 1 seed by o or any p n of the	Zone Austra has bee ntation nd shou aw, Cou d dama or arisin urpose	56 lia 199 In provi and giv any par shown ild instea incil diss ges (inc g from a whatsoe	ded t ded t ticula in thi ad rel claims cludin inyon iver.
DISCLAIM DISCLAIM Council for warranty at purpose of document to al liability or their own al liability © Copyright	DCE Proj Hori ER: Som m exten bout the the info o make a n enquir including l conseq ying on t t Moreto	20 SCAI DB Version: ection: zontal Datu accuracy, re mation. Per anal third partic al third partic jability in ne liability in ne	LE (A3) Ma Im: Ge mation sl ies. Coto liability, c sons sho ith finance extent th gligence) losses an shown ir al Council	: 1:15, oril 2016 ap Grid cocentric hown in t incil make completen uid not re al or lega at it is ab for all co d damage this docu 2019 ith the pe	400 000 i of Austor c Datu his doct ses or vess or ves	stralia um of J nument represe suitabil he info ations a so so in 1 seed by o or any p n of the	Zone Austra has bee ntation nd shou aw, Cou d dama or arisin urpose	56 lia 199 In provi and giv any par shown ild instea incil diss ges (inc g from a whatsoe	ded t ded t in thi ad rel claims ludin nyon ver. sland
DiscLame DiscLame Council from warranty at humose of document in a liability @ Copyright DCDB (Vers	DCE Proj Hori ER: Som m extern sout the the info out the info	20 SCAI De Version: ection: zontal Dattion accuracy, te mradion. Pers accuracy for mradion. Pers es. To the full j stability in ne ueurital costs, the information Bay Regions 12016) is repr	LE (A3) Ma Im: Ge mation sl ies. Coto liability, c sons sho ith finance extent th gligence) losses an shown ir al Council	: 1:15, oril 2016 ap Grid cocentric hown in t incil make completen uid not re al or lega at it is ab for all co d damage this docu 2019 ith the pe	400 000 of Aus c Datu his doc ess or ess	stralia um of J nument represe suitabil he info ations a so so in 1 seed by o or any p n of the	Zone Austra has bee ntation nd shou aw, Cou d dama or arisin urpose	56 lia 199 In provi and giv any par shown ild instea incil diss ges (inc g from a whatsoe	ded t ded t in thi ad rel claims ludin nyon ver. sland
Disclaring or rely of Council for Council	DCE Proj Hori ER: Som m extern sout the the info out the info	20 SCAI DB Version: ection: zontal Datu the of the information accuracy, re- match with your accuracy, re- match of the information accuracy, re- match of the information accuracy, re- match of the information of the information is able to the information is a construction of the information is a construction of the information of the information is a construction of the information of the information is a construction of the information of the information of the information of the information of the information of the information of the i	LE (A3) Ma Im: Ge mation sl ies. Coto liability, c sons sho ith finance extent th gligence) losses an shown ir al Council	: 1:15, oril 2016 ap Grid cocentric hown in t incil make completen uid not re al or lega at it is ab for all co d damage this docu 2019 ith the pe	400 000 of Aus c Datu his doc ess or ess	stralia um of J nument represe suitabil he info ations a so so in 1 seed by o or any p n of the	Zone Austra has bee ntation nd shou aw, Cou d dama or arisin urpose	56 lia 199 In provi and giv any par shown ild instea incil diss ges (inc g from a whatsoe	ded t ded t in thi ad rel claims ludin nyon ver. sland
Disclaring or rely of Council for Council	DCE Proj Hori ER: Som m extern sout the the info out the info	20 SCAI De Version: ection: zontal Datu the of the information accuracy, re mailting participation and third participation of lability in me uensial costs, be information be informati information be in	LE (A3) Ma Im: Ge mation sl ies. Coto liability, c sons sho ith finance extent th gligence) losses an shown ir al Council	: 1:15, oril 2016 ap Grid cocentric hown in t incil make completen uid not re al or lega at it is ab for all co d damage this docu 2019 ith the pe	400 000 of Aus c Datu his doc ess or ess	stralia um of J nument represe suitabil he info ations a so so in 1 seed by o or any p n of the	E Zone Austra has bee nation d shou aw, Cou d dama or arisin urpose State of	56 lia 199 In provi and giv any par shown ild instea incil diss ges (inc g from a whatsoe	ded t ded t in thi ad rel claims ludin nyon ver. sland
DiscLaime Council for warranty at purpose of document to on their own at liability (i indirect and e Copyright DCDB (Verse	DCCC Proj Hori ER: Som extern m extern m extern the info conseq ing on t Moreto Sion Apri 3 06	20 SCAI DB Version: ection: zontal Datu the of the information accuracy, re matching beam of the information glability in ne line information Bay Regiona 12016) is repr 202 04 07 08	LE (A3) LE (A3) mmm: Ge mation sites. Sons sho shown in the fhance extent the fhance sons sho shown in the fhance extent the fhance sons sho shown in the fhance extent the fhance sons sho shown in the fhance sons shown in the fhance sons sons sons sons sons sons sons sons	: 1:15, rril 2016 pp Grid boocentria newn in 1 newl make uld not rg ormpleten this docu 2019 st it is ab d damaga 2019 st t	400 ooo f Auuto c Datu his doc ass no ess or ess or missio sol cauto ment for resisio	stralia um of . ument represe suitabi sed by or any p n of the coast	E Zone Austra has bee nation d shou aw, Cou d dama or arisin urpose State of	56 lia 199 nn provi and giv any par shown did instead shown micil disa ges (inc g from a whatsoe	ded t ded t in thi ad rel claims ludin nyon ver. sland
DCDB (vers	DCCC Proj Hori ER: Som extern m extern m extern the info conseq ing on t Moreto Sion Apri 3 06	20 SCAI DB Version: ection: zontal Datu the of the information accuracy, re matching beam of the information is lability in ne historrative information Bay Regional 12016) is repr 202 04 04 07	LE (A3) LE (A3) mr: Ge mation sl sise. Coto sons sho shown in al Council losses an shown in al Council losses an al Council losses a	117	400 000 i of Au: c Datu his doc ess or by on t limplic e to d ess or mment fu mmissio Au: REGI 18	stralia um of . ument represe suitabl sed by or any p n of the construction on	E Zonea Austra ity for mation of shou or arisin urpose State of	56 lia 199 n provi and giù any par shown noil disse ges (inc ges (inc ges (inc ges (inc ges (inc ges (inc a) from a s to whatsoe	ded t ded t ticula in thi ad rel claims cludin inyon iver.
DCDB (vers	DCCC Proj Hori ER: Som extern m extern m extern the info conseq ing on t Moreto Sion Apri 3 06	20 SCAI DB Version: ection: zontal Datu the of the information accuracy, re matching beam of the information glability in ne line information Bay Regiona 12016) is repr 202 04 07 08	IDE LE (A3)	1 1:15, ril 2016 a Grid cocentri ril or lega romeliant all or lega this docu 2019 st. 17 25	400 0000 of Au: c Datu ins doc ses or eess or eess or eess or eess or eess or eess or eess or eess or mment fi mment fi mment fi Regi	stralia um of 1 ument the info ations a so in h sees an so for any p or any p or any p or any p or any p 11 19 27	E Zonee Austra has bee nation or arisin urpose State of 20	56 lia 199 nn proviv and giù di nstea shown di di nstea shown g from a g fr	ded t ves n ticula in thi ad rel claims ludin vver. sland
DEDB (Verst	DCCC Proj Hori ER: Som extern m extern m extern the info conseq ing on t Moreto Sion Apri 3 06	20 SCAI BE Version: ection: zontal Datu en of the information and methy information and the information below Regione 12016) is repr 202 04 07 08 14 15	LE (A3) LE (A3) mr: Ge mation sl sise. Coto sons sho shown in al Council losses an shown in al Council losses an al Council	: 1:15, ril 2016 gord gord gord gord gord his doc 2019 ith the pe	400 000 i of Au: c Datu his doc ess or by on t limplic e to d ess or mment fu mmissio Au: REGI 18	stralia um of . ument represe suitabl sed by or any p n of the construction on	E Cone Austra Austra mation nd shou d damaw, Cou d damaw,	56 lia 1930 and givi and givi	ded to res n ticula in this ad rel claims ludin myon wer.
Disclame Duration of the control of	DCCC Proj Hori ER: Som extern m extern m extern the info conseq ing on t Moreto Sion Apri 3 06	20 SCAI De Version: ection: zontal Datu the information accuracy, re and third path accuracy, re and third path accuracy, re and third path is to the full jubility in ne information 12016) is repr 202 04 07 08 14 15 23	IDE LE (A3)	1 1:15, ril 2016 a Grid cocentri ril or lega romeliant all or lega this docu 2019 st. 17 25	400 0000 of Auu c Datu implication solution solution of Auu c Datu implication solution solution solution solution automatic aut	stralia um of . ument. represe suitabi he info he info	E Cone Austra Austra mation nd shou d damaw, Cou d damaw,	56 lia 1930 and givi and givi	ded to res n ticula in this ad rel claims ludin myon wer.
DISCLAME Council from warranty at puppose of o on their own al liability © Copyright DCDB (Vers 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DCCC Proj Hori ER: Som extern m extern m extern the info conseq conseq ing on t Moreto Moreto Sion Apri 3 06	20 SCAI BE Version: cotton: zontal bark the of the information and third participants in the participant of the information bay Regions 12016) is repr 202 04 07 08 14 15 23 39 40	10 LE (A3) Maxim: Ge Kes. Cox. Sons sho Instantiality, comment sons sho sons sons sho sons sons sho so	1 1:15,5, 1:12016 Grid dialog	400 0000 of Auu c Datu his doc c Datu implic te to d ss no cess or te to d ss no cess or te to d ss no te to d te to d ss no te to d te t	stralia um of . ument. represe suitabi he info he info	E Cone Austra Austra mation nd shou d damaw, Cou d damaw,	56 lia 199 n proviviand givi and givi di instea shown gi from a ges (inc g from a g	ded t res n ticula claim claim sland sland sland
DISCLAME Council from warranty at puppose of o on their own al liability © Copyright DCDB (Vers 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DCL Proj Hori CR: Som extern bout the info or make a conseq including to the info on seq including to the info including	20 SCAI BE Version: ection: zontal third parti- a of the information and third parti- accuracy: the information bay Regione 12016) is repr 202 04 07 08 14 15 23 39 40 45 46 45	LE (A3) LE (A3) mation si source shown in source show	1 1:15, for all c d damage d d d d d d d d d d d d d d d d d d d	400 0000 of Auus c Datu is doc ses no ress or ress or ress cauument fi mmissio ress ress ress ress ress ress ress res	stralia um of . ument represes suitabi sed by y or any p n of the coAst 11 19 27 34 44	E Zone Austra has been nation of shou aw, Cou and shou aw, Cou arisin urroose State of State of 20 28 35	56 lia 199 n proviviand givi and givi di instea shown gi from a ges (inc g from a g	ded to res n ticula in this ad rel claims ludin myon wer.
DCDB (Verse Council from warpose of document from warpose of document for al liability © Copyright DCDB (Verse Copyright DCDB (Verse Copyright	DCL Proj Hori CR: Som extern bout the info or make a conseq including to the info on seq including to the info including	20 SCAI Be Version: cotton: zontal Datu Tee of the information at third participant is the information bey Regions 12016) is repr 04 of 07 0 04 0 07 0 14 15 23 39 40 45 46 51 52 5	10 LE (A3) Marine Ge Marine Ge Marin	1 1:15, r r r r r r r r r r r r r r r r r r r	400 0000 of Au: c Datu c Datu is doc ses no c Datu implicite to d sess or mission ment fi mission NNSHINE REGI 18 26 33 43 49 55 59	stralia um of , suitabi so in l ssea an o so in l ssea d so in l 11 19 27 34 44 66 60	E Zone Australian Aust	56 lia 199 n proviviand givi and givi di instea shown gi from a ges (inc g from a g	ded t res n ticula claim claim sland sland sland
DCDB (Verse Council from warpose of document from warpose of document for al liability © Copyright DCDB (Verse Copyright DCDB (Verse Copyright	DCL Proj Hori CR: Som extern bout the info or make a conseq including to the info on seq including to the info including	20 SCAI BB Version: ection: zontal third parti- nal third parti- securacy: the of the info and third parti- securacy: the full jability in the order. I jability in the order. Jack State State State State of the info Bay Regional Jack State State State of the order of the order of the order of the order of the state State State State State of the order of the order of the state State State State State State of the order of the order of the state State State State State State of the order of the order of the state State State State State State State of the order of the order of the order of the state State State State State State State State State State of the order of the order of the order of the state State St	10 LE (A3) Market Second Market S	1 1:15, right of the second s	400 ooo of Auto c Datu implication implication restored r	stralia um of , suitabi so in l ssea an o so in l ssea d so in l 11 19 27 34 44 66 60	E Zone Austra has bee mation nd shou or arisin urpose State of 20 28 35 57 57 57 61	56 lia 199 n proviviand givi and givi di instea shown gi from a ges (inc g from a g	ded t res n ticula claim claim sland sland sland
DCDB (Verse Council from warpose of document from warpose of document for al liability © Copyright DCDB (Verse Copyright DCDB (Verse Copyright	DCC Proj Proj Ekrison nequir extension April 100 make e 100	20 SCAI Be Version: cotton: zontal Datu Tee of the information at third participant is the information bey Regions 12016) is repr 04 of 07 0 04 0 07 0 14 15 23 39 40 45 46 51 52 5	ID LE (A3) Maintine Second Maintine S	117 117 117 117 117 117 117 117	400 ooo of Auto c Datu implication implication restored r	stralia um of , suitabi so in l ssea an o so in l ssea d so in l 11 19 27 34 44 66 60	E Zone Austra has bee mation nd shou or arisin urpose State of 20 28 35 57 57 57 61	56 lia 199 n proviviand givi and givi di instea shown gi from a ges (inc g from a g	ded to res n ticular claims claims sland core sea
DCDB (Verse Council from warpose of document from warpose of document for al liability © Copyright DCDB (Verse Copyright DCDB (Verse Copyright	DCC Proj Proj Ekrison nequir extension April 100 make e 100	20 SCAI BB Version: ection: zontal third parti- nal third parti- sectracy: the full jability in a costs, a corracy: the full jability in a sectracy is a cost of the full jability in a sectracy of the sectracy of t	IDULE (A3)	1 1:15, right of the second se	400 0000 of Auto c Datu of Auto c Datu implications sess on eess on	stralia um of , suitabi so in l ssea an o so in l ssea d so in l 11 19 27 34 44 66 60	E Zone Austra has bee mation nd shou or arisin urpose State of 20 28 35 57 57 57 61	56 lia 199 n proviviand givi and givi di instea shown gi from a ges (inc g from a g	ded t res n ticula claim claim sland sland sland

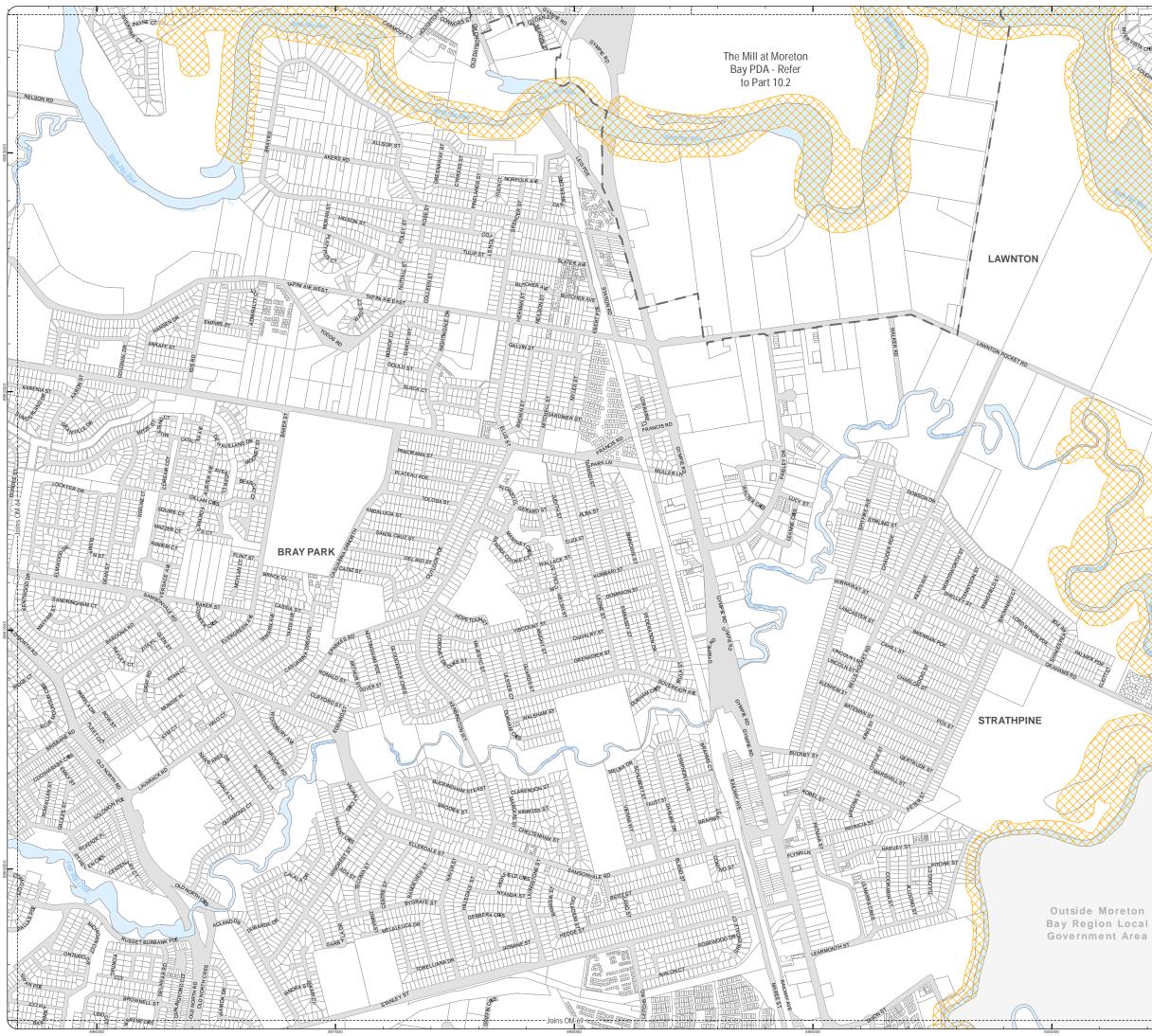


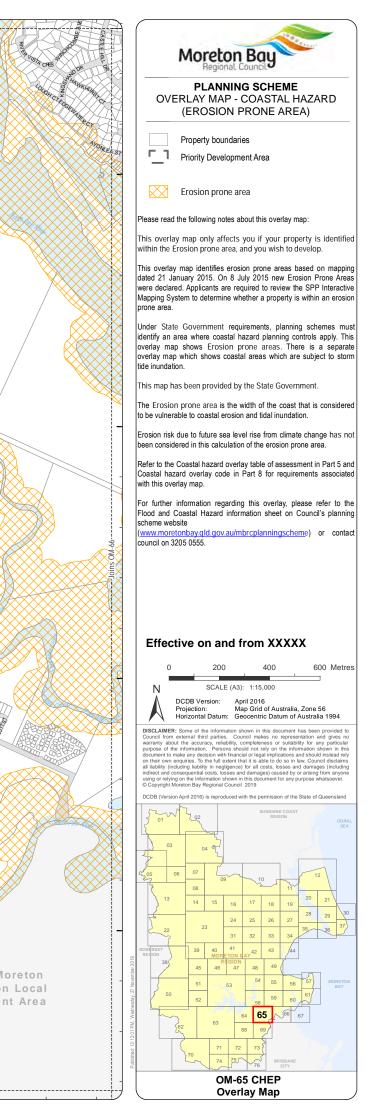


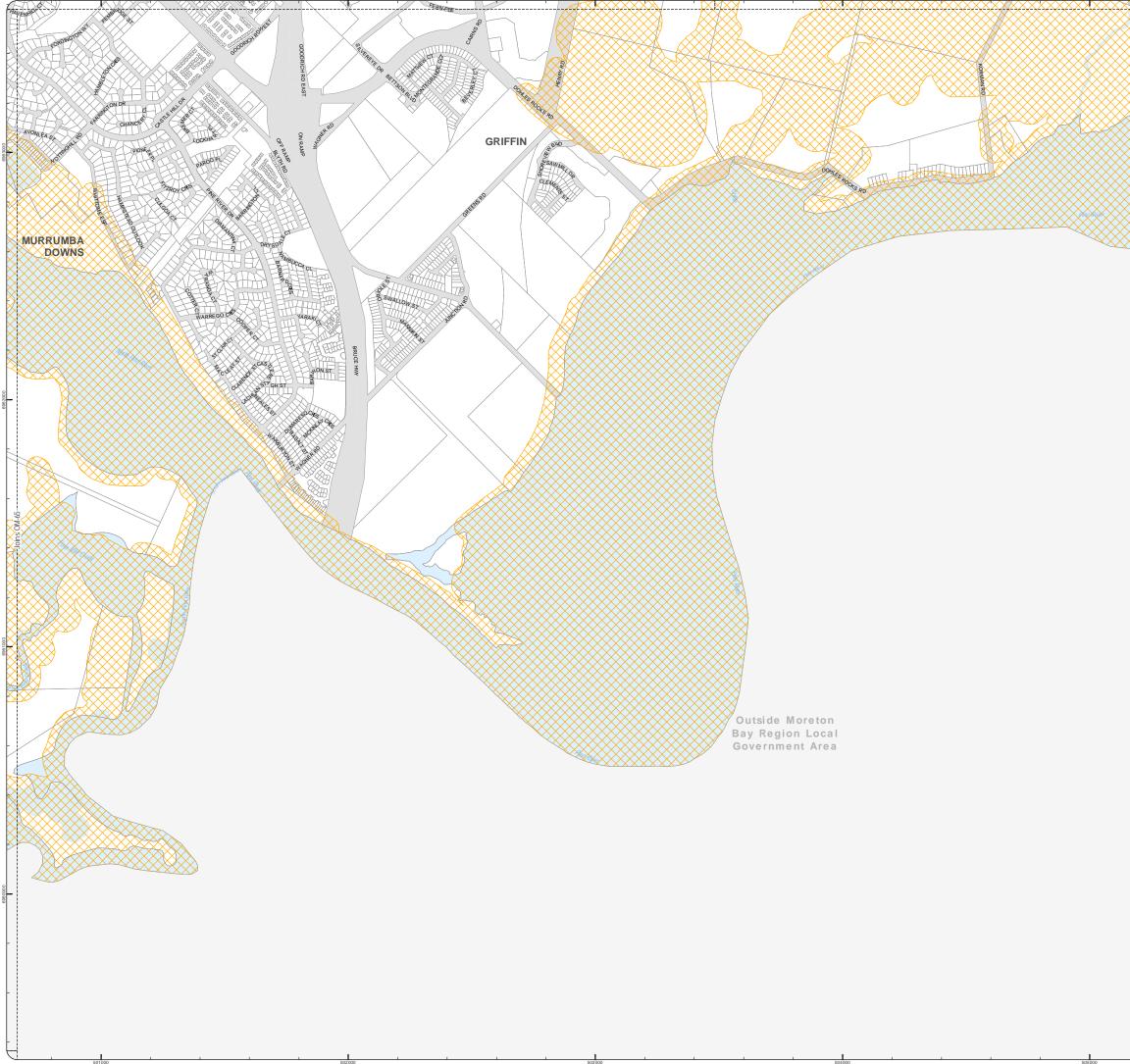




Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.







	Moreton Bau
	Moreton Bay Regional Council
	OVERLAY MAP - COASTAL HAZARD
	(EROSION PRONE AREA)
	Property boundaries
$\longleftrightarrow$	
	Erosion prone area
${\longrightarrow}{\longrightarrow}{\longrightarrow}{\longrightarrow}{\longrightarrow}{\rightarrow}}{\rightarrow}{\rightarrow}{\rightarrow}{\rightarrow}}{\rightarrow}{\rightarrow}{\rightarrow}{\rightarrow}{\rightarrow}}{\rightarrow}\overset$	
	Please read the following notes about this overlay map:
$\sim\sim\sim\sim\sim\sim$	This overlay map only affects you if your property is identified
	within the Erosion prone area, and you wish to develop.
	This overlay map identifies erosion prone areas based on mapping
	dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas
	were declared. Applicants are required to review the SPP Interactive
	Mapping System to determine whether a property is within an erosion prone area.
-	Under State Government requirements, planning schemes must
	identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate
	overlay map shows crossen prone areas. There is a separate overlay map which shows coastal areas which are subject to storm
	tide inundation.
-	This map has been provided by the State Government.
	The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
-	Erosion risk due to future sea level rise from climate change has not
	been considered in this calculation of the erosion prone area.
-	Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated
	with this overlay map. For further information regarding this overlay, please refer to the
	Flood and Coastal Hazard information sheet on Council's planning
-	scheme website
	( <u>www.moretonbay.qld.gov.au/mbrcplanningschem</u> e) or contact council on 3205 0555.
9-WC	
٥٢ -	
	Effective on and from XXXXX
	0 200 400 600 Metres
-	N SCALE (A3): 1:15,000
	DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56
	Horizontal Datum: Geocentric Datum of Australia 1994
1	DISCLAIMER: Some of the information shown in this document has been provided to Council from external third parties. Council makes no representation and gives no
	warranty about the accuracy, reliability, completeness or suitability for any particular purpose of the information. Persons should not rely on the information shown in this
	document to make any decision with financial or legal implications and should instead rely on their own enquiries. To the full extent that it is able to do so in law, Council disclaims
	all liability (including liability in negligence) for all costs, losses and damages (including indirect and consequential costs, losses and damages) caused by or arising from anyone using or relying on the information shown in this document for any purpose whatsoever.
	© Copyright Moreton Bay Regional Council 2019
	DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
	SUNSHINE COAST REGION
	CORAL SEA
-	
	0B 11 11
	13 14 15 16 17 18 19 <sup>20</sup> 21
	24 25 26 27 28 29 30
-	22 23 31 32 33 34 35 36 37
	REGION 39 40 MORETON BAY 43 44
	38 45 46 47 48 49
-	45 46 47 48 <sup>49</sup> 51 53 54 55 56 57 MORETON BAY
	50 52 59 60 61
-	
	70 71 72 73 BRISBANE GITY
1	
	OM-66 CHEP Overlay Map

Outside Moreton Bay Region Local Government Area

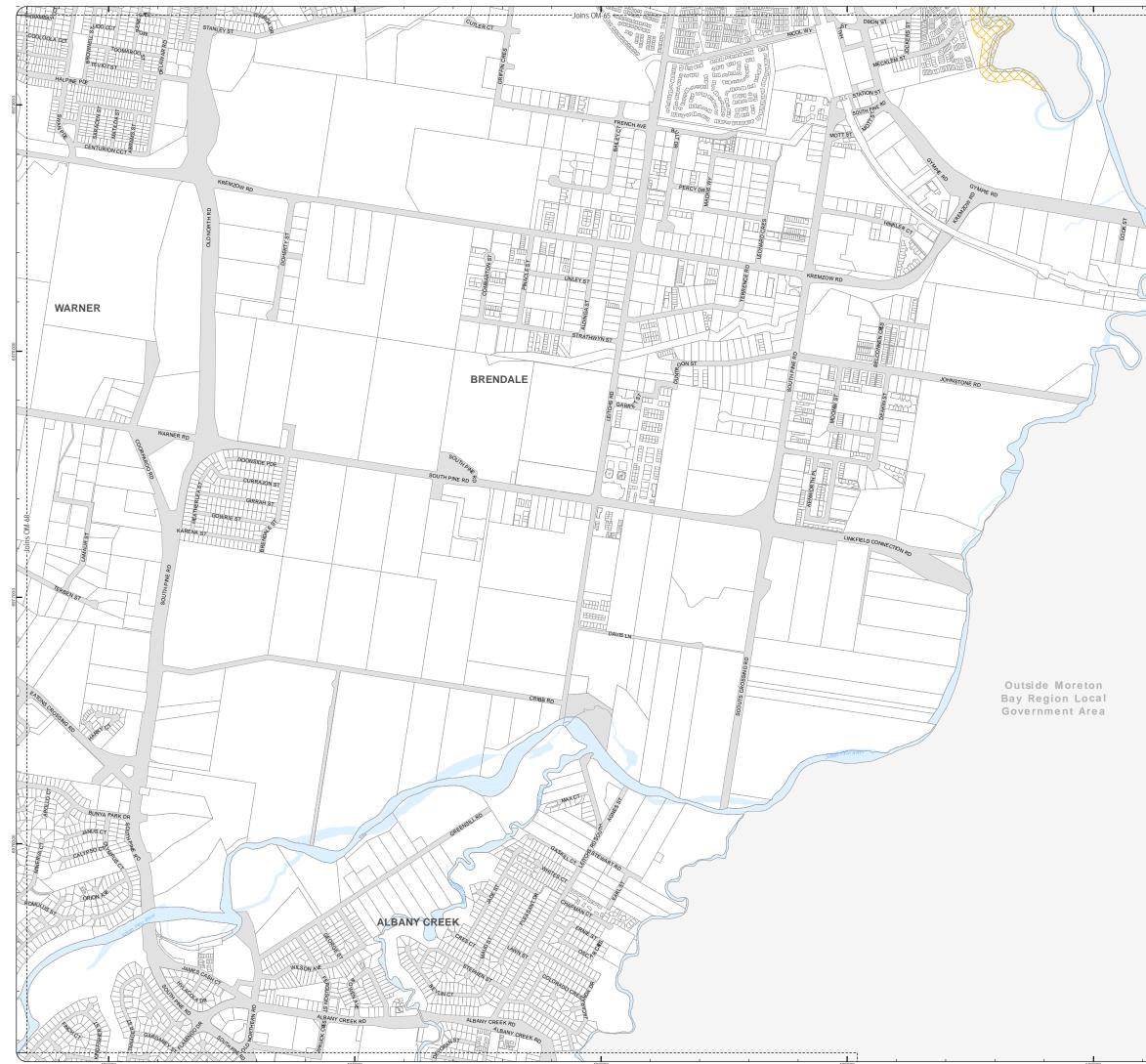
Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

Bramble Bay

	N	lo	ret	inal (	BC	<b>y</b>		a here i		
Ov		_AY	MA	P -	<b>G SO</b> COA PROI	STA	AL H		ARE	)
	Pr	opert	y bou	undari	es					
	Er	osio	n pro	one ar	ea					
Please rea	ad the	follow	ing n	otes al	bout th	is ove	rlay m	ap:		
This over within the										ntifie
This overladated 21 were decla Mapping S prone area	Janua ared. <i>A</i> System	ry 20 Applic	15. O ants a	n 8 J are rec	uly 20' quired	15 nev to rev	v Ero iew th	sion F e SPF	Prone PInte	Area
Under Sta identify an overlay m overlay m tide inunda	n area Iap sh ap wh	wher nows	re coa Eros	astal h ion p	azard rone a	planni areas	ing co . The	ntrols re is	appl a se	y. Th epara
This map	has b	een p	rovid	led by	the St	tate G	overr	ment		
The Erosi to be vulne									con	sidere
Erosion ris been cons										as n
Refer to th Coastal ha	azard	overla								
council on				<u>/.au/m</u>	<u>brcpla</u>	inning	<u>jsche</u>	<u>m</u> e)	or	conta
council on	3205	0555.						,	or	conta
Effe	3205 Ctiv	0555.	n a	nd f	rom	ı XX		X		
council on	3205 Ctiv	0555.	n a	nd f	rom	<b>4</b> 00		X	or ∩ 500 №	
Effer N	3205 Ctive	e o B Ven zontal	n an 200 SCAL rsion: Datu	nd f 0 E (A3) Ma m: Ge	rom 1:115 pril 2014 ap Grid socentri	400 ,000 6 of Aus	stralia, um of <i>i</i>	X Zone Austra	600 M ⊐ 56 lia 19	94
Effe C	3205	e ol be Venection zontal be information in Bay R 12016) 2 02	n al 200 SCAL sison: Datu ocsts, k mation tegional is repro	nd f 0 E (A3) App Ma m: Ge nation s ss. Cou ons sho ability. c ons sho ability. c ons sho sto sto sto sto sto sto sto sto sto st	: 1:15 : 1:15 ap Grid pocentri hown in no:il mak pocentri hown in in and i and pocentri this doc 2019 ith the pe	400 400 5 of Aut this doc ely on 1 al implic ole to do ely ole to do ely ole to do ely on 1 al implic ole to do ely ole to do ely	Stralia, i mof J ument I represe suitabili the informations a suitabili the informations a suitabili the information suitabili the information suitabili suitabili the information suitabili the information suitabili suitabili the information suitabili s	E Cone Austra Austra As bee Austra dama dama or arising urpose to	5600 M 566 lia 19 19 n provi 19 j from a whatsoor	Metre 94 ided to ves no rticular ad rely claims cluding anyone ever.
Effer	3205	e ol BB Vel ection zontal le of th accura mation y dec les. To i labilit uential he infor n Bay R 12016)	n al 200 SCAL SCAL Datur is cast, l is repro- tegional is repro-	nd f 0 E (A3) App Ma m: Ge nation s ss. Cou ons sho ability. c ons sho ability. c ons sho sto sto sto sto sto sto sto sto sto st	r 1:15 pril 2010 socentri blar of lega tala of lega tala of lega tala of lega 2019 s s s	400 ,000 5 of Aug this doc wes no ely on t ely on t ely on t ely on t mission remission remission remission remission rest record	Stralia, i mof J ument I represe suitabili the informations a suitabili the informations a suitabili the information suitabili the information suitabili suitabili the information suitabili the information suitabili suitabili the information suitabili s	Cone Zone has been has been ha	5600 M 566 lia 19 19 n provi 19 j from a whatsoor	Metree 94 Ided to ves no ves n
Effer	CCLIVE CONTRACTOR CONT	e o be Vene ection zontal ne of th nal thri y labilit uential ny dec zontal l 2016) 1 2 02 2 02 0	n al 200 SCAL SCAL Datur is cast, l is repro- tegional is repro-	nd f 0 EE (A3) Ap mm: Ge nation s shown ir Geometric States of the states of the states of the states of the council of the states of the stat	: 1:15 : 1:15 ap Grid pocentri hown in no:il mak pocentri hown in in and i and pocentri this doc 2019 ith the pe	400 ,000 5 of Aug this doc wes no ely on t ely on t ely on t ely on t mission remission remission remission remission rest record	Stralia, i mof J ument I represe suitabili the informations a suitabili the information suitabili the information suitabil	Cone Zone has been has been ha	56 1 1 2 56 1 1 2 50 1	Metree 94 Ided to ves no ves n
Effer	CCLIVE CCLIVE Proj. Hori ER: Som m externe Hori in encluding in enclud	e o DB Veie ection base veies. To i accura remaining veies. To	n al 200 SCAL SCAL SCAL Datu d participation sisten with e full y in neg isbon with e full y in neg tegional is repro-	nd f 0 EE (A3) App Mit mm: Ge Mit Mit Second Council I Council I C	: 1:15 rril 2014 ap Grid boxen in boxen in boxen in boxen in boxen t is an application t is a doce societation t is a doce soc	400 ,000 So of Ausi ic Datu this doc ses no ness or this doc ses no ness or a la implicit this doc a la la implicit this doc a la implici	stralia, um of / ument lt represe suitabil he infou suitabil he infou see an or any p n of the coAst	Zonea Austra Austra Austra Austra State of State of 1 20 28	560 N 56 Iiia 19 n provi shown ges (in g from a shown of Queen 2 2 21 29	Metree 94 Ided to over no ver ad rely claims ad rely claims are over . island
Effer	CCLIVE CCLIVE Proj. Hori ER: Som m externe Hori in encluding in enclud	e O DB Vene ection zontal be infor y isability is contal period isability is	n al 200 SCAL SCAL SCAL Datu d participation sisten with e full y in neg isbon with e full y in neg tegional is repro-	nd f 0 EE (A3) App Main Maines S. Coo Maines Maines S. Coo Maines	rom right control of the second of the secon	400 ,000 5 of Austice Data this doce this doce sets no ness or of Austice Data this doce remission	stralia, um of J sument I suitable suitable suitable suitable suitable abises an abised by crany p n of the COAST	Zone Austra Austra Traditional Austra	56 Normal State St	94 94 Ves no ves no ves no ves cluding anyone stand
Effer	CCLIVE CCLIVE Proj. Hori ER: Som m externe Hori in encluding in enclud	e ol DB Vene ection acturat	n all 200 SCAL SCAL i Datui Datui i Datui i Datui i Datui i Datui i Datui i Datui i si Porte i Son the fill i si Porte i	nd f 0 EE (A3) App Main Maines Scool App Maines Scool App Maines App App Maines App Maines App App Maines App App App Maines App App App App App App Maines App App App App App App App App App Ap	t: 1:15 ril 2011 time of the second	400 4000 of Autic Datu this doc and implicit ess or automent (f automent (f))))))))))))))))))))))))))))))))))))	stralia, im of J suitability s	Zone Austra Tas bee Austra dama State of 20 28 35	500 N 56 Jia 19 56 Jia 19 56 Jia 19 56 Jia 19 50 Jia 19	94 ded to be constructed and rely claims wer.
Council on Efffer	3205	e ol DE Verection zontal PE Verection zontal I 2016) 2 02 0 0 0 0 0 0 0 0 0 0 0 0 0	n al 200 SCAL SCAL Person: Datuut is repro- tegional is repro- 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5	nd f 0 E (A3) P Ma m S S S S S S S S S S S S S S S S S S	1: 1:15 ril 2011 ap Grid ap	400 4000 5 6 6 6 6 6 6 7 7 8 18 26 33 43	stralia, um of J summer and summer and summe	Zonea Austra Austra Austra Austra State of State of 1 20 28	500 N 56 Jia 19 56 Jia 19 56 Jia 19 56 Jia 19 50 Jia 19	94 94 Ves no ves no ves no ves cluding anyone stand
Council on Effect	3205	e ol DB Vere ection accurat	n al 200 SCAL SCAL Person: Datuut is repro- tegional is repro- 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5	nd f 0 E (A3) mm: Ge nation s sbown in Secons sbown in Generation s sbown in Generation	room	400 400 0000 of Autice Datu this doc wesn on every on this doc this doc wesn on this doc wesn o	stralia, m of <i>J</i> urment I represe suitabilithe so in a so in a so in a so in a so or day p or day p in of the const 11 19 27 34 44	Zone Austra tas bee Austra tylor mation d dama or arising State of 20 28 35	500 N 56 Jia 19 56 Jia 19 56 Jia 19 56 Jia 19 50 Jia 19	Aletree 94 Ided to ves no ves
Council on Effect	CCLIVE CONTRACTOR OF A CONTRACTOR OF A CONTRAC	e ol DB Vere ection accurat	n al 200 SCALL SCALL Person: Datuut is repro- tegional is repro- 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	nd f 0 E (A3) mm: Ge nation s sbown in Secons sbown in Generation s sbown in Generation	room	400 ,000 sof Auto is Datu this doc wesno this doc wesno this doc wesno this doc wesno this doc wesno this doc wesno this doc wesno this doc this doc	stralia, m of <i>J</i> urment I represe suitabilithe so in a so in a so in a so in a so or day p or day p in of the const 11 19 27 34 44	Zone Austra Aasta	500 N 56 Jia 19 56 Jia 19 56 Jia 19 56 Jia 19 50 Jia 19	Metree 94 Ided to ves no ves n

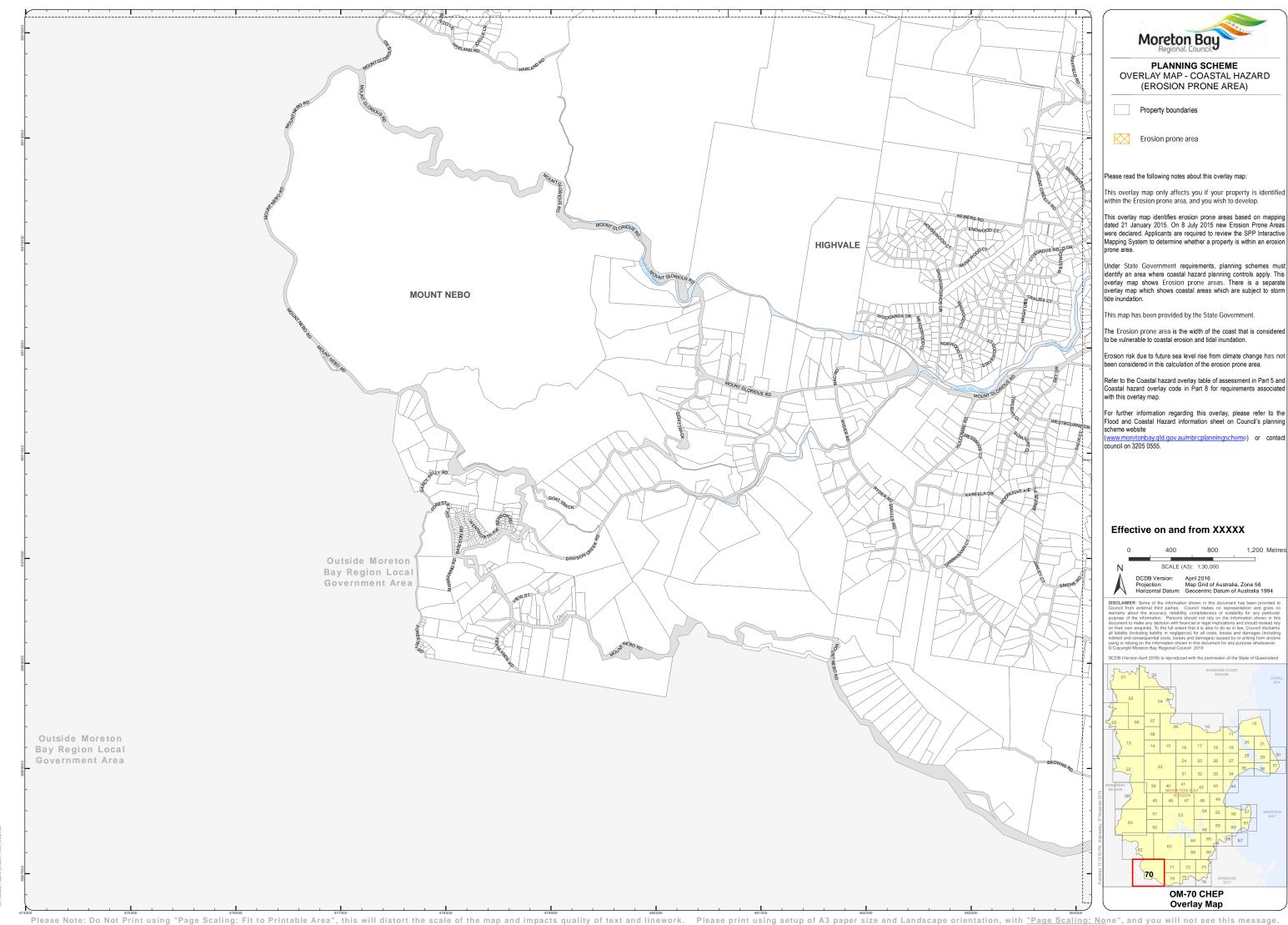


	N	No	Region	nal (	DUnc	y				
Ov	'ER	PL LAY	ANI MA	NIN P -	<b>g so</b> Coa Proi	CHE ST/	۹L ⊢		٩RE	)
	P	ropert	y bou	ndari	es					
	E	rosio	n proi	ne ar	ea					
Please rea This over within the This overl dated 21 were decla Mapping S	lay m Eros ay ma Janua ared Syster	nap or sion pr ap ide ary 20 Applic	nly aff rone a ntifies 15. Or ants a	iects rea, a erosi n 8 J re rec	you if and yo ion pro uly 201 quired	your uwis near 15 ne to rev	prop h to d reas b w Ero iew th	erty i evelo ased sion F e SPF	p. on m Prone P Inte	apping Areas ractive
prone area Under Sta identify an overlay m overlay m tide inunda	ate G area ap s ap wh	a wher hows	e coa: Erosi	stalh on p	azard rone a	plann areas	ing co . The	ntrols re is	appl a se	y. This parate
This map				-						idorod
The Erosi to be vulne									CONS	sidered
Erosion ris been cons										as not
Refer to th Coastal ha	azard	overla	ay cod							
	r info	ormatic		ardin	a this	overla	av nle	ease	refer	to the
For furthe Flood and		stal H	azard							
For furthe	Coa ebsite reton	e bay.ql	d.gov.	infor	mation	shee	t on (	Counc	il's pl	anning
For furthe Flood and scheme w	Coa ebsite reton 3205	9 <u>bay.ql</u> 0555.	d.gov.	infori <u>au/m</u>	nation brcpla	shee Inning	t on ( <u>gsche</u>	Counc <u>m</u> e)	il's pl	anning
For furthe Flood and scheme w (www.moi council on	Coa ebsite reton 3205	9 <u>bay.ql</u> 0555.	d.gov.	inforn au/m	brcpla	shee Inning	t on ( <u>gsche</u>	Counc me) X	il's pl	anning
For furthe Flood and scheme w (www.moi council on	Coa ebsite reton 3205 ctiv	b <u>bay.ql</u> 0555. //e Ol DB Ver	n ar 200 SCALE	infor <u>au/m</u> nd f = (A3) Ap	brcpla	shee <u>nnin</u> 400 400 5 of Au	t on ( gsche (XX	Counc me) X	il's pl or ( 000 N ⊐ 56	anning contact
For further Flood and scheme wi (www.moi council on Effect Council on DisCLAME Council on DisCLAME Council on Council on	Coa ebsite retorn 3205 cttiv proj Hor ER: sore m exter hor the inake in enquit in enquit in conset	DB Ven izontal me of th me accurrormation or any dec	n ar 2000 SCALI SCALI Datur e inform d parties sison with the full e y in negl costs, lot sison with	E (A3) App Maria E (A3) App Maria Appi App Maria App Maria App Maria Appi App Maria Apo	Trom I I I I I I I I I I I I I	shee shee 400 400 6 of Au ic Datu this doc ves no of Au ic Datu this doc ves no of Au ic Datu	stralia um of J ument represe suitabi the info suitabi the info suitabi th	Counc me) X Zone Austra mation ty for : mation d shou aw, dama or arising urpose to	GOO N GOO N J 56 19 56 19 56 19 56 19 56 19 56 19 56 19 57 56 19 56 19 57 56 19 57 56 19 57 56 19 57 56 19 57 57 57 57 57 57 57 57 57 57 57 57 57	Anning contact Aetres ded to res no res no r
For furthe Flood and scheme w (www.mou council on Effect Council for Warrary al puppes of Council for council for warrary al puppes of council for council for council for warrary al puppes of council for council for cou	Coa ebsite retorn 3205 cttiv proj Hor ER: sore m exter hor the inake in enquit in enquit in conset	DB Ven izontal me of th me accurrormation or any dec	n ar 2000 SCALI SCALI Datur e inform d parties sison with the full e y in negl costs, lot sison with	E (A3) App Maria E (A3) App Maria Appi App Maria App Maria App Maria Appi App Maria Apo	room room room 1 1:15 ril 2014 ap Grid cocentri thown in hown in thore in a room this doc 2019 this doc 2019 this doc 2019	shee shee 400 400 6 of Au ic Datu this doc ves no of Au ic Datu this doc ves no of Au ic Datu	stralia i van de la constructione suitable suita	Counc me) X Zone Austra mation ty for : mation d shou aw, dama or arising urpose to	GOO N GOO N J 56 19 56 19 56 19 56 19 56 19 56 19 56 19 57 56 19 56 19 57 56 19 57 56 19 57 56 19 57 56 19 57 57 57 57 57 57 57 57 57 57 57 57 57	Anning contact Actres 94 ded to res no res n
For further Flood and scheme wi (www.moi council on Effect DiscLame Council for warranty at purpose of do their work warranty at purpose of do their work at liability ( in	Coa eebsite retorn 3205 Cttiv DCI Proj Hor Broi Hor R: Sor Hor South the influence including to make the including to make including to make the including to make including to make the including to make the including to make including to make the including to make including to make the including the including to make the including the including to make the including the including	DB Ven iection izontal	n ar 2000 SCALL Batton Batton Batton Batton Batton Batton Scall Sc	E (A3) App Maria E (A3) App Maria Appi App Maria App Maria App Maria Appi App Maria Apo	room room room 1 1:15 ril 2014 ap Grid cocentri thown in hown in thore in a room this doc 2019 this doc 2019 this doc 2019	shee shee	stralia i van de la constructione suitable suita	Counc me) X Zone Austra mation ty for : mation d shou aw, dama or arising urpose to	GOO N GOO N J 56 19 56 19 56 19 56 19 56 19 56 19 56 19 57 56 19 56 19 57 56 19 57 56 19 57 56 19 57 56 19 57 57 57 57 57 57 57 57 57 57 57 57 57	Anning contact Actres 4 ded to ves no tricular suding sudi
For further Flood and scheme wi (www.moj council on Effer DiscLame Council for warranty at puppose of document for warranty at puppose of document of based on the form based	Coa eebsite retorn 3205 Cttiv DCI Proj Hor Broi Hor R: Sor Hor South the influence inf	bay.ql 00555.	d.gov.	au/m au/m au/m au/m au/m au/m au/m au/m	rrom r 1:15 r	shee nnning 400 000 6 of Au c Datt this doc ses no of Au c Datt this doc ses no of Au c Datt this doc ses no ses no ses no ses no ses no s ses no s s s s s s ses no s s s s s s s s s s s s s s s s s	stralia i van de la constructione suitable suita	Counc me) X E Zone Austra Zone Austra damate as bee data tas bee data tas bee data tas bee State of State of	GOO N GOO N J 56 19 56 19 56 19 56 19 56 19 56 19 56 19 57 56 19 56 19 57 56 19 57 56 19 57 56 19 57 56 19 57 57 57 57 57 57 57 57 57 57 57 57 57	Anning contact Actres 94 ded to res no res n
For further Flood and scheme wi (www.moj council on DiscLame Council for warranty at purpose of dominent in the scheme of the scheme DiscLame Council for warranty at at liability ( at li	Coa ebsite reton 3205 Ctiv Proj Hor Criv Hor Criv Hor Criv South the info	bay.ql 00555. /e O DB Veil jection bay bay meansal any dec arry de	n ar 2000 SCALL Batton Batton Batton Batton Batton Batton Scall Sc	au/m au/m au/m au/m au/m au/m au/m au/m	room room room 1 1:15 ril 2014 ap Grid cocentri thown in hown in thore in a room this doc 2019 this doc 2019 this doc 2019	shee nnning 400 000 6 of Au c Datt this doc ses no of Au c Datt this doc ses no of Au c Datt this doc ses no ses no ses no ses no ses no s ses no s s s s s s ses no s s s s s s s s s s s s s s s s s	stralia i van de la constructione suitable suita	Counc me) X E Zone Austra Zone Austra damate as bee data tas bee data tas bee data tas bee State of State of	600 M 56 Bila 199 56 Sebown 57 Sebown 56 Sebown 57 Sebown 56 Sebow	Anning contact Actres 94 ded to res no res n
For further Flood and scheme wi (www.moi council on DiscLatMit Council for warranty at puppee of on their own at liability ( interference) DCDB (Vers	Coa ebsite reton 3205 Ctiv Proj Hor Criv Hor Criv Hor Criv South the info	Performance of the second s	d.gov.	au/m au/m au/m au/m au/m au/m au/m au/m	rommodel in the period of the	Additional and the second seco	stralia surabic surabi	Zone Austra Zone Austra Zone Austra Zone State of State of I	500 M 5600 M 56 Bila 199 56 Bila 199 56 Gueen 2 2 21 29	Anning contact for the second ded to res no res no
For further Flood and scheme wi (www.moi council on DiscLatter Council for warranty at postment to on the two at liability ( initiatating or rely of Copy of the C	Coa ebsite reton 3205 Ctiv Proj Hor Criv Hor Criv Hor Criv South the info	bay.ql bay.ql 0555. /e O bB Vel jection be accuration of the accur	d.gov.	inform au/m au/m au/m au/m au/m au/m au/m au/	rrom	shee nnning 400 400 5 of Au ic Date this doc of Au ic Date this doc al implic of Au ress no of Au ress no of Au ress no ness of a ummert f al implic al imp	stralia stralia um of . suitabi sed by y or any p n of the ECOAST	Zone Austra Zone Austra Zone State of State of	56 500 M	Anning contact Actress 94 deet to thous th
For furthe Flood and scheme wi (www.moi council on Efffed Council on DISCLAME Council ON DISCLAME DISCLAME COUNCIL ON DISCLAME D	Coa ebsite reton 3205 Ctiv Proj Hor Criv Hor Criv Hor Criv South the info	P bay ql bay ql 0555. P 0 0 P 0 P 0 P 0 P 0 P 0 P 0 P	d.gov.	inform au/m au/m au/m au/m au/m f f f f f f f f f f f f f f f f f f f	romation brcpla romation romatic promotion romatic promotion romatic r	shee nnning 400 400 50 f Au 400 50 f Au 50 f Au 5	Stralia Stralia Stralia Stralia Stralia 11 11 19 27 34 44	Zone Austra Zone Austra State of 1 20 28 35	GOO N 56 Jia 199 56 Jia 199 56 Jia 199 50 Ji	Antres Actres 94 Get to det
For further Flood and scheme wi (www.moj council on DiscLame Council for warranty at puppes of document in warranty at bubble (vers at liability ( document in scheme vice) DCDB (vers at liability ( document in scheme vice) document in	Coale ebsite a205 3205 Ctiv Proj Hor Chronotthic Hor Coale Proj Hor Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Chronotthic Hor Chronotthic Hor Chronotthic Hor Coale Chronotthic Hor Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Coale Chronotthic Hor Coale Coale Chronotthic Hor Coale Coale Chronotthic Hor Coale Coale Coale Coale Chronotthic Hor Coale	DB Veil DB	d.gov.	au/m au/m au/m au/m au/m au/m au/m au/m	Trom Trom Trom Trom Trom Trom Trom Trom	shee nnning 400 400 5 6 6 7 18 26 33 43	stralia um of . sutable info sutable info su	Zone Austra Zone Austra Zone Austra Zone State of State of I	GOO N 56 Jia 199 56 Jia 199 56 Jia 199 50 Ji	Anning contact Actress 94 deet to thous th
For further Flood and scheme wi (www.moj council on DiscLame Council for warrany at DiscLame Council for warrany at DiscLame Council for the scheme with the s	Coale ebsite a205 3205 Ctiv Proj Hor Chronotthic Hor Coale Proj Hor Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Chronotthic Hor Chronotthic Hor Chronotthic Hor Coale Chronotthic Hor Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Chronotthic Hor Coale Coale Chronotthic Hor Coale Coale Chronotthic Hor Coale Coale Chronotthic Hor Coale Coale Coale Coale Chronotthic Hor Coale	bay ql bay ql bay ql o bay ql	d.gov.	au/m au/m au/m au/m au/m au/m au/m au/m	romation brcpla romation romatic screen romatic r	shee nning 400 400 50 of Au events of Chatt this doc this doc solution this doc this doc solution this doc this doc solution this doc this doc solution this doc solu	stralia um of f sutable into a solution sutable into a solution of the second of the into a solution stralia a solution of the tool of the tool of the tool of tool of the tool of tool of tool of the tool of tool of	Zone Austra Zone Austra State of 57	GOO N 56 Jia 199 56 Jia 199 56 Jia 199 50 Ji	Antress Actress Add to Actress Add t
For furthe Flood and scheme w. (www.moi council on DiscLame Council for wurpese Of DiscLame Council for wurpese Of DiscLame Council for wurpese Of DiscLame Council for wurpese Of DiscLame Council for wurpese Of DiscLame Council for wurpese Of DiscLame Council for wurpese Of DiscLame Council for wurpese Of DiscLame Council for State Of DiscLame	Coate ebsite reton 3205	bay ql     bay ql     bay ql     vostation     vostat	d.gov.	E (A3)	romation brcpla romation brcpla romation brcpla romation brcpla romation brcpla romation brcpla romation brompleter brown in brow	shee	t on ( psche stralia um of .	Zone Austra Austra State of State of 57 61	GOO N 56 Jia 199 56 Jia 199 56 Jia 199 50 Ji	Antress Actress Add to Actress Add t
For further Flood and scheme wi (www.moj council on DiscLame Council for warrany at DiscLame Council for warrany at DiscLame Council for the scheme with the s	Coate ebsite reton 3205	Pe O DB Ven jection jection getion any dec jection any dec any	d.gov.	au/m au/m au/m au/m au/m au/m au/m au/m	romation brcpla r 1:15	shee inning 400 400 5 5 18 26 33 43 49 55 59 5 6 8 18 26 33 43 49 55 59 59 59 59 59 59 59 59 5	stralia stralia um of 1 sees an sed by p the info sees an sed by p the info sees an sed by p the info sees an set by the info sees an set by the info set by the info	Zone Austra Austra State of State of 57 61	GOO N 56 Jia 199 56 Jia 199 56 Jia 199 50 Ji	Antress Actress Add to Actress Add t



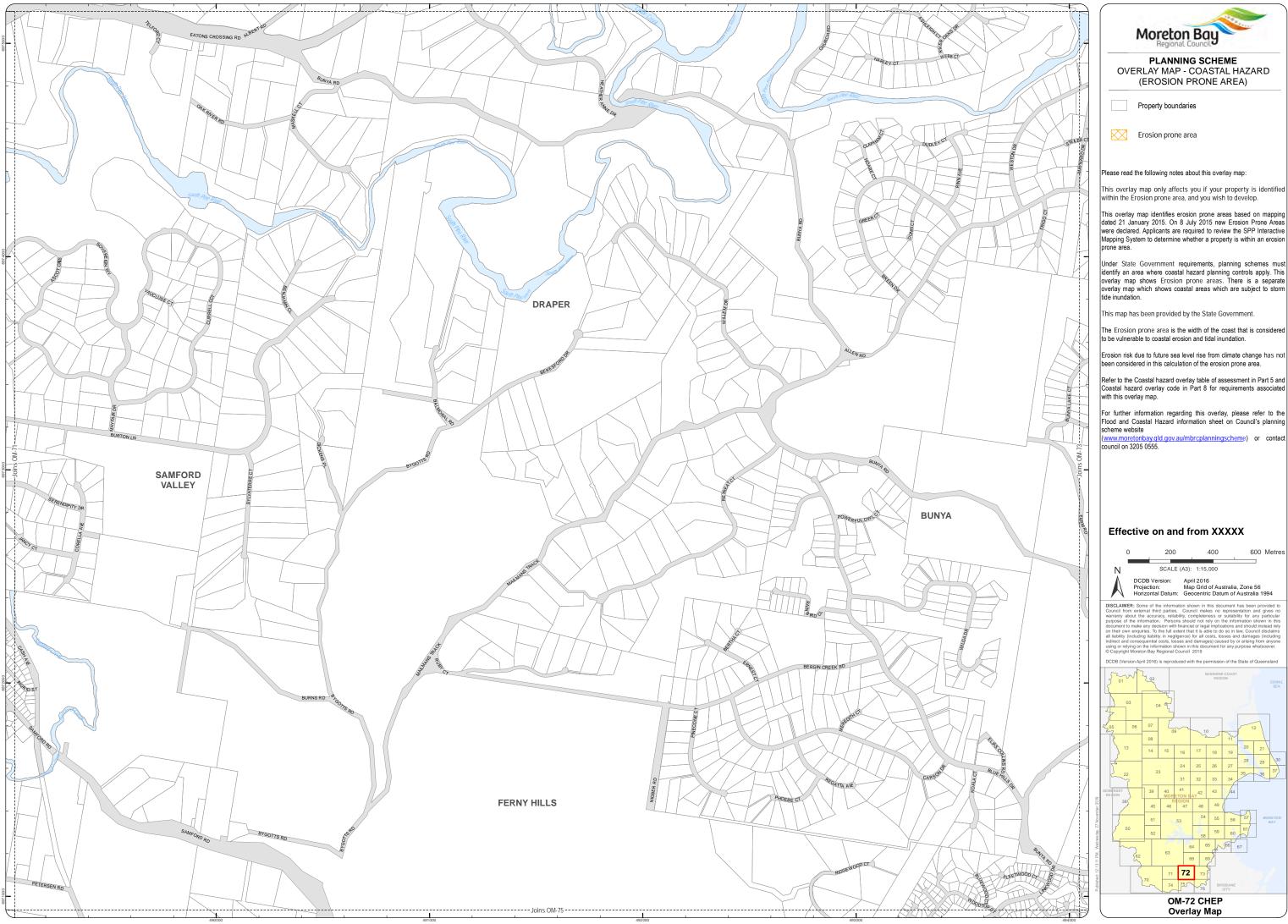
Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

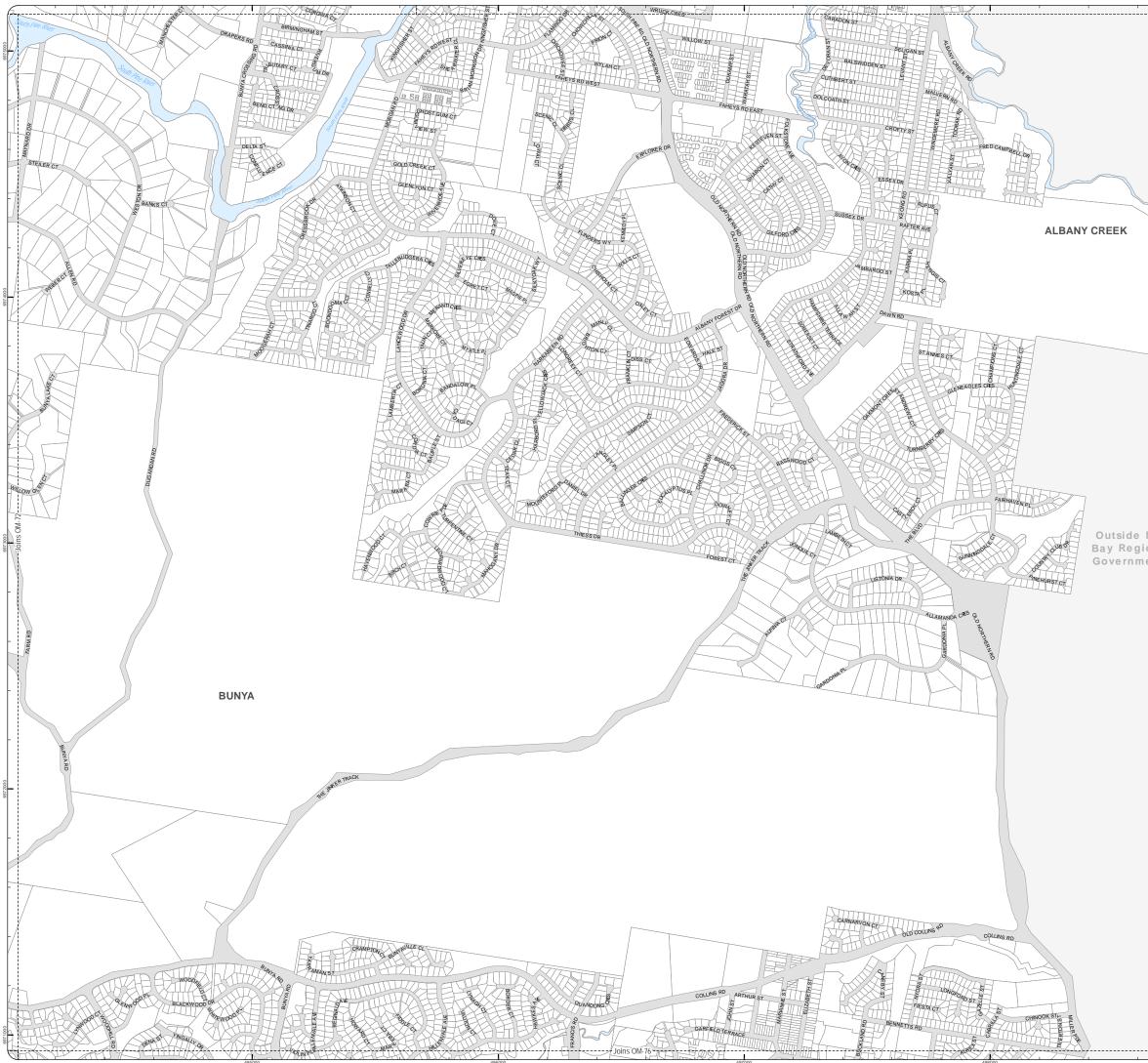
·	
-	Moreton Bay Regional Council
_	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
	Property boundaries
-	Erosion prone area
-	Please read the following notes about this overlay map:
	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
-	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
_	Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
	This map has been provided by the State Government. The Erosion prone area is the width of the coast that is considered
-	to be vulnerable to coastal erosion and tidal inundation. Erosion risk due to future sea level rise from climate change has not
	been considered in this calculation of the erosion prone area. Refer to the Coastal hazard overlay table of assessment in Part 5 and
-	Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
-	For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning scheme website ( <a href="http://www.moretonbay.qld.gov.au/mbrcplanningscheme">www.moretonbay.qld.gov.au/mbrcplanningscheme</a> ) or contact council on 3205 0555.
-	
_	
	Effective on and from XXXXX
-	0 200 400 600 Metres
	N SCALE (A3): 1:15,000 DCDB Version: April 2016 Projection: Map Grid of Australia, Zone 56
-	Horizontal Datum: Geocentric Datum of Australia 1994 DISCLAIMER: Some of the information shown in this document has been provided to
_	Council from external third parties. Council makes no representation and gives no warranty about the accuracy, reliability, completeness or suitability for any particular purpose of the information. Persons should not rely on the information shown in this document to make any decision with financial or legal implications and should instead rely on their own enquires. To the full extent that it is able to do so in taw, Council disclaims al liability (including liability in negligence) for all costs, losses and damages (including indimet and consequential costs, losses and damages i caused by or arising from anyone using or relying on the information shown in this document for any purpose whatsoever. © Copyright Moreton Bay Regional Council 2019
	DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
-	CORAL SEA
	14         15         16         1/         18         19         21           24         25         26         27         28         29         30
	22 23 31 32 33 34 35 36 37 38 37 38 37 38 37 38 38 38 38 38 38 38 38 38 38 38 38 38
	medion         MoRETON BAY           38         45         46         47         48         49
	50 51 53 54 55 56 57 MORETON 50 52 58 59 60 61
_	
-	000-69 CHEP
)	OW-69 CHEP Overlay Map





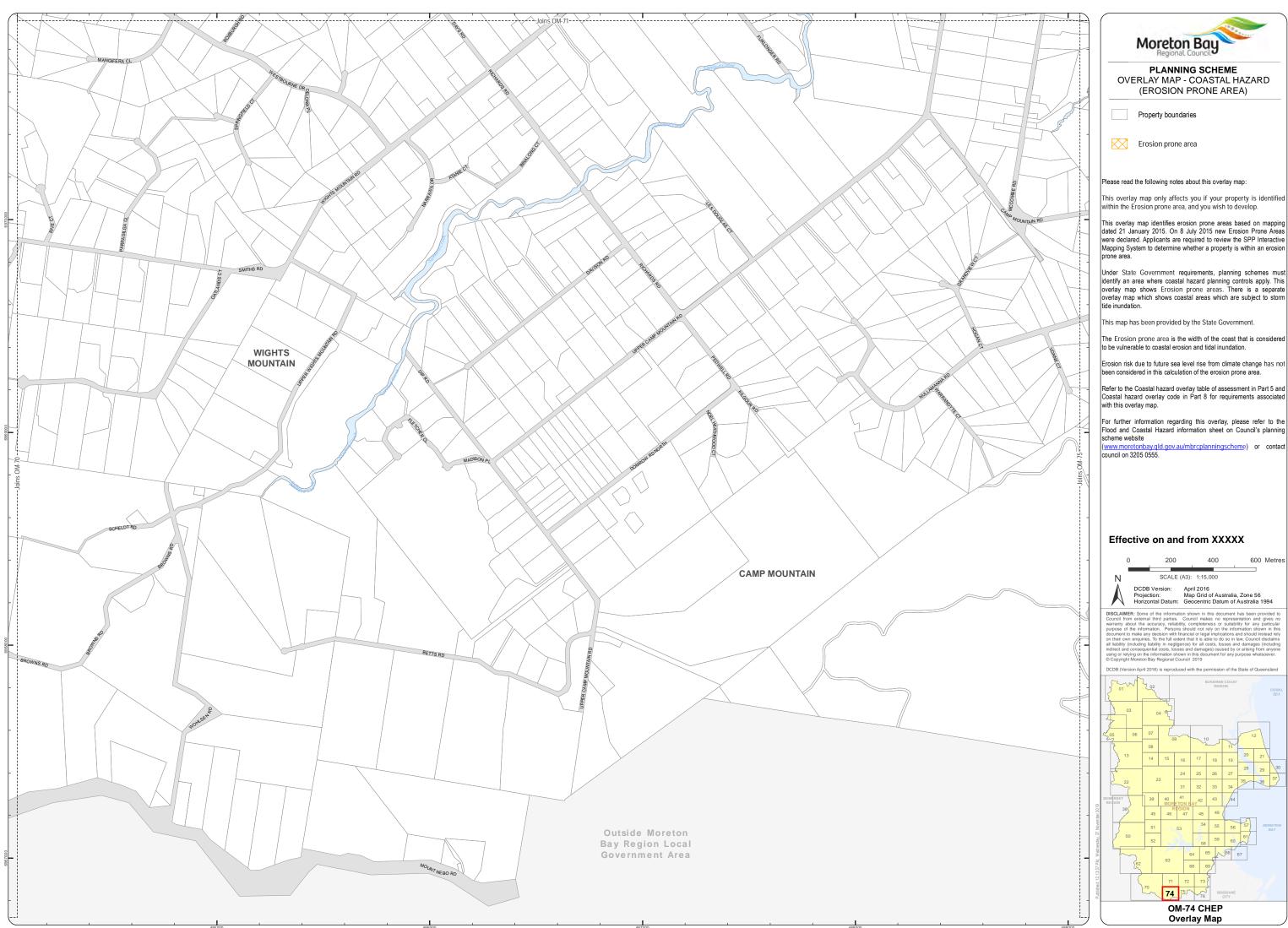
485000 485000 Asson 485000 Asson 485000 Asson 485000 Asson 485000 Asson 485000 Asson 485000 Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with <u>"Page Scaling: No</u>ne", and you will not see this message.



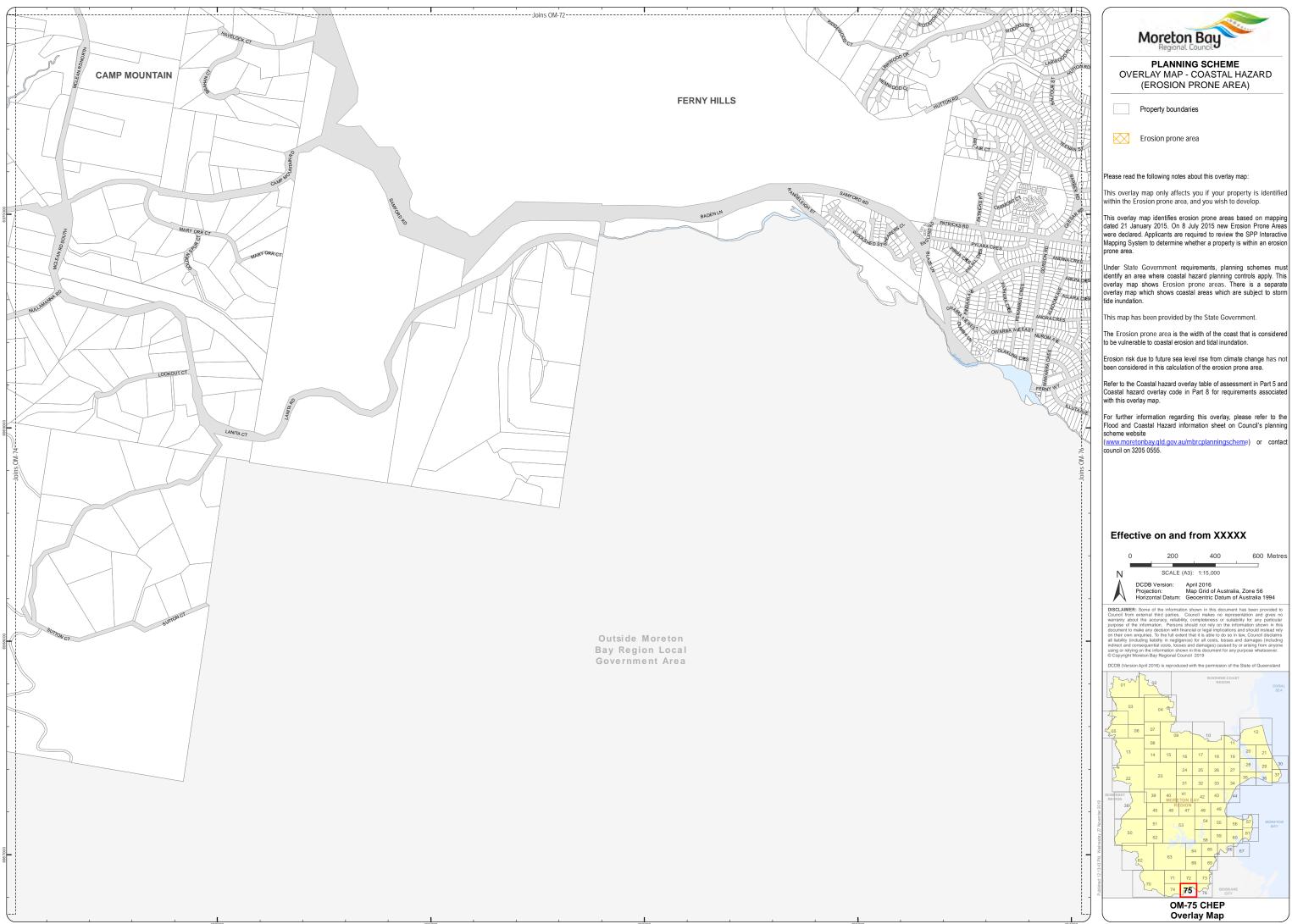


Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.

· · · · · · · · · · · · · · · · · · ·	
_	Moreton Bay Regional Council
	PLANNING SCHEME OVERLAY MAP - COASTAL HAZARD (EROSION PRONE AREA)
	Property boundaries
	Erosion prone area
-	Please read the following notes about this overlay map:
	This overlay map only affects you if your property is identified within the Erosion prone area, and you wish to develop.
$\left\{ \begin{array}{c} \\ \\ \end{array} \right\}$	This overlay map identifies erosion prone areas based on mapping dated 21 January 2015. On 8 July 2015 new Erosion Prone Areas were declared. Applicants are required to review the SPP Interactive Mapping System to determine whether a property is within an erosion prone area.
	Under State Government requirements, planning schemes must identify an area where coastal hazard planning controls apply. This overlay map shows Erosion prone areas. There is a separate overlay map which shows coastal areas which are subject to storm tide inundation.
	This map has been provided by the State Government.
-	The Erosion prone area is the width of the coast that is considered to be vulnerable to coastal erosion and tidal inundation.
	Erosion risk due to future sea level rise from climate change has not been considered in this calculation of the erosion prone area.
-	Refer to the Coastal hazard overlay table of assessment in Part 5 and Coastal hazard overlay code in Part 8 for requirements associated with this overlay map.
	For further information regarding this overlay, please refer to the Flood and Coastal Hazard information sheet on Council's planning
-	scheme website ( <u>www.moretonbay.qld.gov.au/mbrcplanningschem</u> e) or contact council on 3205 0555.
Moreton	council on 3205 0555.
on Local	
ent Area	
-	
	Effective on and from XXXXX
-	0 200 400 600 Metres
	N SCALE (A3): 1:15,000 ▲ DCDB Version: April 2016
-	Projection: Map Grid of Australia, Zone 56 Horizontal Datum: Geocentric Datum of Australia 1994
	DISCLAIMER: Some of the information shown in this document has been provided to Council from external third parties. Council makes no representation and gives no warrantly about the accuracy, reliability, completeness or suitability for any particular purpose of the information. Persons should not rely on the information shown in this document to make any decision with financial to relagi implications and should instead rely
-	on their own enquiries. To the full extent that it is able to do so in taw, Council disclaims all liability (including liability in negligence) for all costs, losses and damages (including indirect and consequential costs, losses and damages) caused by or arising from anyone using or relying on the information shown in this document for any purpose whatsoever. © Copyright Moretion Bay Regional Council 2019 DCDB (Version April 2016) is reproduced with the permission of the State of Queensland
-	SUNSHINE COAST REGION CORAL SEA
-	
	13 14 15 16 17 18 19 20 21 24 25 26 27 28 29 30
-	22 23 31 32 33 34 35 36 37
	SOMIRSET         39         40         41         42         43         44           REGION         38         45         46         47         48         49
	43         40         41         40         7         40         7         MORETON           51         53         54         55         56         57         MORETON           50         52         59         60         61         61
-	
-	OM-73 CHEP
	OM-73 CHEP Overlay Map



Please Note: Do Not Print using "Page Scaling: Fit to Printable Area", this will distort the scale of the map and impacts quality of text and linework. Please print using setup of A3 paper size and Landscape orientation, with "Page Scaling: None", and you will not see this message.





			N	٨o	ret	on	Bound	<u>ay</u>	100	dann'		
	C	DVE		LAY	MA	P -	<b>g s</b> COA PRO	ST	AL ⊢	IAZA	ARD	)
			P	roper	ty bou	Indari	es					
	$\boxtimes$	3	E	rosio	n pro	ne ar	ea					
	Please	read	l the	follow	/ing no	otes al	bout th	is ove	erlay m	iap:		
	This ov within f											ntifie
	This ov dated 2 were de Mappine prone a	21 Já eclar g Sy	anua red.	ary 20 Applic	15. O ants a	n 8 J are rec	uly 20 quired	15 ne to rev	w Ero view th	sion F ie SPF	Prone PInte	Area: ractive
1	Under identify overlay overlay tide inu	Stat an ma ma	area ps pwł	a whei hows	re coa Erosi	stal h ion p	azard rone	plann areas	ing co . The	ontrols re is	apply a se	y. This parate
	This m					,						
	The Ero to be vu										cons	idere
	Erosion been co											as no
ŀ	Refer to Coastal with this	haz	zard	overl	ay co	overla de in	ay tabl Part 8	e of a for r	ssessi equire	ment i ments	n Parl s asso	t 5 an ociate
	( <u>www.n</u> council	nore		bay.q		<u>au/m</u>	<u>brcpla</u>	anning	<u>gsche</u>	<u>m</u> e)	or o	contac
	( <u>www.n</u> council	nore on 3	205	<u>bay.q</u> 0555			brcpla		-		or o	contac
	( <u>www.n</u> council	nore on 3	205	<u>bay.q</u> 0555		nd f			-	X	or 0	
	( <u>www.n</u> council	on 3	tiv	<u>bay.q</u> 0555	n ai 200 SCAL	nd f ) E (A3) Ap	rom : 1:15 pril 201	400 (,000 6	(XX	<b>X</b>	600 N ⊐	
	Eff N	on 3	tiv DCI Proj Hor	bay.q 0555 //e O DB Ve jection izonta me of tt	n al 200 SCAL rsion: 1 Datur 10 atur 10 atur 10 atur 10 atur	nd f ) E (A3) Ap Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	: 1:15 ril 201 ap Gric socentr	400 400 6 tof Au ic Dat	stralia. um of .	X Zone Austra	56 56 1 lia 190	fletre: 94 ded to
	Eff N DiscLaA	ecc 0 UMER from v abo	tiv DCI Proj Hor t: Sor extel enqui	DB Ve ection izonta me of the mathing liability uential the information on Bay F	n au 200 SCAL SCAL Datur Datur i Datur i n neg costs, lo i n Perssi Sion with the full d partieles i Sion with the full d partieles i Sion with the full d partieles i Sion with the full d sion with the sion with the sio	E (A3) E (A3) B	: 1:15 pril 201 ap Gric socentri hown in mcil ma somplete aial or leg b for all this doc 2019 ith the p	400 400 6 1 of Au this doo 8 6 1 of Au this doo 9 1 of Au 1 of A	stralia, um of suitabi suitabi see a y or any p an of the E COAST	E Cone Austra Austra As bee Austra As bee Austra As bee as a constant As	56 56 56 56 56 56 56 56 56 56 56 56 56 5	Aetre: ded to ves no ticular lad rely claims lad rely claims ividing inyone ivier.
	Eff Nocural DiscLaCouncil	ecc 0 UMER from v abo	tiv DCI Proj Hor t: Sor extel enqui	Ze O DB Ve ection izonta me of the mail the information mail the informa	n au 200 SCAL SCAL Datur e inform d partie sison withe full d is repro-	E (A3) E (A3) B	: 1:15 pril 201 ap Gric socentri hown in mcil ma somplete aial or leg b for all this doc 2019 ith the p	400 4000 6 100 Au 100 Au	stralia, um of suitabi suitabi see a y or any p an of the E COAST	E Cone Austra Austra As bee Austra As bee Austra As bee as a constant As	56 56 56 56 56 56 56 56 56 56 56 56 56 5	Add to res no ticular in this ad rely inding shading s
	Eff Social DiscLaCouncil	OCOLONIAL CONTRACTOR OF CONTRA	tiv DCI Proj Hor t: Sor extel enqui	bay.q 0555 2 C O DB Ve jection maturities of the interimentation of	n au 200 SCAL SCAL Datur e inform d partie sison withe full d is repro-	nd f ) E (A3) App Min ation s S Coucil ability. c Seesa an ation s S Coucil ability. c Council ducced w	: 1:15 pril 201 ap Gric socentri hown in mcil ma somplete aial or lega b for all this doc 2019 ith the p	400 400 6 of Au this doo kes no orely on rely on this doo kes no costs, lo ble to d umment f rely sets a implicit ble to d a implicit a i	stralia, um of suitabi suitabi see a y or any p an of the E COAST	Cone Source of the second seco	56 56 56 56 56 56 56 56 56 56 56 56 56 5	Add to res no ticular in this ad rely inding shading s
	Eff DiscLA Council	OCOLONIAL CONTRACTOR OF CONTRA	DCI Proj Hor Stevensor Variable States State	DB Ve Ce O DB Ve performation performati	n au 2000 SCAL rsion: : 1 Datur the full is repro	nd f ) E (A3) App Min: Ge Min: Gi Min: G Min: Gi Min: G Min: Gi Min: G Min: G Min	rom : 1:15 : 1:1201 pGric socretur ial or leg ior all d or all d i d or all d or	400 400 500 6 6 10 10 10 10 10 10 10 10 10 10	stralia um of .	Cone Source of the second seco	56 00 N	Add to res no ticular in this ad rely inding shading s
	Eff Piscial Council Disclassing Disclass	OCONTRACTOR OF CONTRACTOR OF C	DCI Proj Hor Stevensor Variable States State	DB Ve O DB Ve O DB Ve O iection izonta me of the me of the iection izonta ison Bay F iii 2016) 0 0 0 0 0 14 2 2	n au 200 SCAL resion: Datur Datur i Datur i Datur i Datur i Datur i const. lo d partie d partie costs. lo d partie costs. lo d partie costs. lo d partie sion cost i cost	nd f ) E (A3) App Min: Ge Min: Gi Min: Ge Min: Gi Min: Gi Min: Gi Min: Gi Min: Gi Min: Gi Min: G Min: G Min: G Min: G Min: Gi Min: G Min: Gi Min: G Min: G Min: G Min: G Min: G Min: G Min: G Min: G Min: Gi Min: Gi M	room : 1:155 oril 2011 app Gric cocentri into this doc 2019 : : : : : : : : : : : : :	400 400 6 6 6 6 6 6 10 10 18 26 33	stralia um of . suitable suita	X Zone Austra has been has be	56 Si	Add to be the second se
	Eff DISCLA Council DISCLA DIS	OCONTRACTOR OF CONTRACTOR OF C	DCI Proj Hor Stevensor Variable States State	DB Ve isolarity of the second DB Ve isolarity of the second OT 0 0 14	n au 2000 SCAL SCAL Datur Datur is repro	nd f ) E (A3) App Min: Ge Min: Gi Min: Ge Min: Ge Min: Ge Min: Ge Min: Ge Min: Ge Min: Gi Min: G Min:	1 1:15 ril 2011 ap Gric cocentr int in this doc 2019 iith the p 1 1 1 2 1 1 2 1 1 1 2 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	400 400 6 6 6 10 10 10 10 10 10 10 10 10 10	stralia um of . Sutable in the second sutable in the second sutable in the second sutable in the second sutable in the second se	Cone Cone AAustra has been hastion aw, Cou aw, Cou urpose ' State of State of 1 20 28	56 Sila 193 56 Sila 193 56 Sila 193 50 Sil	Aetre: Add to res no res no ticular in this studing inyone stand CORAL SEA
	Eff DISCLA Council DISCLA DIS	ec 0 0 1 13 22 1 13	DCI Proj Hor Stevensor Variable States State	DB Veget O DB Veget O	n all 2000 SCALL rsion: Datur d partice ision with the full d part	nd f ) E (A3) Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	1 1:15 ril 201 ap Gric complete uld not this do 2019 iith the p 1 1 25 32 44 4	400 400 6 10 10 10 10 10 10 10 10 10 10	stralia um of . suitable suita	Cone Cone AAustra has been hastion aw, Cou aw, Cou urpose ' State of State of 1 20 28	56 56 50 50 50 50 50 50 50 50 50 50 50 50 50	ded to ores no research of the second
	Eff DISCLA Council DISCLA DIS	ecc 0 1 1 1 1 1 1 1 22 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	DCI Proj Hor Stevensor Variable States State	DB Ve jection DB Ve jection made de accur ormation de accur de acu	n all 2000 SCALL rsion: Datur d partice ision with the full d part	e (A3) E (A3) E (A3) Main: Ge atton s should be bility. ( council duced w bility. ( council duced w 16 24 31 41 53	rom : 1:15 rril 2011 bown in incil ma bown in incil ma 2019 ith the p 1 1 2 1 1 2 1 1 2 1 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 1 2 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	400 4000 4000 6 of Aug 1 of Dat 1 of Aug 1 of Aug	stralia um of , suitabi sees av sees a	X Zone Austra Austra dama dama or arising trypose 1 20 28 35 67 57	56 56 50 50 50 50 50 50 50 50 50 50 50 50 50	ded to res no dres no
	Eff DISCLA Council DISCLA DIS	ecc 0 1 1 1 1 1 1 1 22 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	tiv DC(0) Proj Proj e a f o f o f o f o f o f o f o f o f o f	DB Ve jection DB Ve jection made de accur ormation de accur de acu	n au 2000 SCALL rsion: Datur d partie sison with the full d partie d partie sison with the full d parti	e (A3) E (A3) E (A3) Main: Ge atton s should be bility. ( council duced w bility. ( council duced w 16 24 31 41 53	rom : 1:15 rril 2011 bown in incil ma bown in incil ma 2019 ith the p 1 1 2 1 1 2 1 1 2 1 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 1 2 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	400 400 6 of Au ic Dat 1 million 6 of Au ic Dat 1 million 6 of Au 1 million 6 of Au 1 million 6 of Au 1 million 8 of Au 1 million	stralia um of , suitabilithe info sees available sees available se	X Cone Con	56 56 50 50 50 50 50 50 50 50 50 50 50 50 50	ded to res no dres no