

Proposed Residential Development Erleigh Road, Reading Visually Verified Montages

| October 2017 | NPA 10858 050 MCS |



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Additional Views requested:



Viewpoint 01



Viewpoint 02



Viewpoint 03



Viewpoint 04



Viewpoint 05



Viewpoint 06



Viewpoint 07



Viewpoint 08



Existing View I

VVM Number:	I	Direction of View:	W	Location:	View from Erleigh Rd.	Co-ordinates:	OS: 472669, 172914
Date and Time:	11.56am 18th February 2016	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°
Weather / Lighting conditions:	Sunny	Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	47.65m
*Viewing distance Definition: The distance between an observer and the object being viewed.							

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	ISSUE: PLANNING	TITLE: Existing View I	PROJECT NUMBER: 10858 050



Verified Visual Montage I

VVM Number:	I	Direction of View:	W	Location:	View from Erleigh Rd.	Co-ordinates:	OS: 472669, 172914
Date and Time:	11.56am 18th February 2016	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°
Weather / Lighting conditions:	Sunny	Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	47.65m
*Viewing distance Definition: The distance between an observer and the object being viewed.							

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Existing View 2

VVM Number:	2	Direction of View:	W	Location: View from Erleigh Rd.					Co-ordinates:	OS: 472640, 172912
Date and Time:	12.09pm 18th February 2016			*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°°	
Weather / Lighting conditions:	Sunny			Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	47.10m	
*Viewing distance Definition: The distance between an observer and the object being viewed.										

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Verified Visual Montage 2

VVM Number:	2	Direction of View:	W	Location:	View from Erleigh Rd.	Co-ordinates:	OS: 472640, 172912
Date and Time:	12.09pm 18th February 2016	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°
Weather / Lighting conditions:	Sunny	Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	47.10m
*Viewing distance Definition: The distance between an observer and the object being viewed.							

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Existing View 3

VVM Number:	3	Direction of View:	W	Location:	View from Erleigh Rd.	Co-ordinates:	OS: 472611, 172933
Date and Time:	12.27pm 18th February 2016	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°
Weather / Lighting conditions:	Sunny	Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	46.11m
*Viewing distance Definition: The distance between an observer and the object being viewed.							

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Verified Visual Montage 3

VVM Number:	3	Direction of View:	W	Location:	View from Erleigh Rd.	Co-ordinates:	OS: 472611, 172933
Date and Time:	12.27pm 18th February 2016	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°
Weather / Lighting conditions:	Sunny	Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	46.11m
*Viewing distance Definition: The distance between an observer and the object being viewed.							

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Existing View 4

VVM Number:	4	Direction of View:	N	Location:	View from Craven Rd.	Co-ordinates:	OS: 472552, 172854
Date and Time:	1.57pm 18th February 2016	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°
Weather / Lighting conditions:	Sunny	Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	46.89m
*Viewing distance Definition: The distance between an observer and the object being viewed.							

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Verified Visual Montage 4

VVM Number:	4	Direction of View:	N	Location:	View from Craven Rd.	Co-ordinates:	OS: 472552, 172854
Date and Time:	1.57pm 18th February 2016	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°
Weather / Lighting conditions:	Sunny	Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	46.89m
*Viewing distance Definition: The distance between an observer and the object being viewed.							

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Existing View 5

VVM Number:	5	Direction of View:	SE	Location: View from Craven Rd. / Erleigh Rd. Jct					Co-ordinates:	OS: 472526, 172971
Date and Time:	2.09pm 18th February 2016			*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°°	
Weather / Lighting conditions:	Sunny			Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	45.65m	
*Viewing distance Definition: The distance between an observer and the object being viewed.										

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Verified Visual Montage 5

VVM Number:	5	Direction of View:	SE	Location: View from Craven Rd. / Erleigh Rd. Jct					Co-ordinates:	OS: 472526, 172971
Date and Time:	2.09pm 18th February 2016			*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°°	
Weather / Lighting conditions:	Sunny			Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	45.65m	
*Viewing distance Definition: The distance between an observer and the object being viewed.										

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Existing View 6

VVM Number:	6	Direction of View:	W	Location:	View from Erleigh Rd.	Co-ordinates:	OS: 472681, 172907
Date and Time:	11.40am 18th February 2017	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°
Weather / Lighting conditions:	Sunny	Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	47.65m
*Viewing distance Definition: The distance between an observer and the object being viewed.							

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Verified Visual Montage 6

VVM Number:	6	Direction of View:	W	Location:	View from Erleigh Rd.	Co-ordinates:	OS: 472681, 172907
Date and Time:	11.40am 18th February 2016	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°
Weather / Lighting conditions:	Sunny	Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	47.65m
*Viewing distance Definition: The distance between an observer and the object being viewed.							

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Existing View 7

VVM Number:	7	Direction of View:	N	Location:	View from Craven Rd.	Co-ordinates:	OS: 472561, 172833
Date and Time:	2.14pm 18th February 2016	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°
Weather / Lighting conditions:	Sunny	Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	46.95m
*Viewing distance Definition: The distance between an observer and the object being viewed.							

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Verified Visual Montage 7

VVM Number:	7	Direction of View:	N	Location:	View from Craven Rd.	Co-ordinates:	OS: 472561, 172833
Date and Time:	2.14pm 18th February 2016	*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°
Weather / Lighting conditions:	Sunny	Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	46.95m
*Viewing distance Definition: The distance between an observer and the object being viewed.							

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Existing View 8

VVM Number:	8	Direction of View:	SE	Location: View from Craven Rd. / Erleigh Rd. Jct					Co-ordinates:	OS: 472519, 173006
Date and Time:	1.58pm 18th February 2016			*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°°	
Weather / Lighting conditions:	Sunny			Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	45.30m	
*Viewing distance Definition: The distance between an observer and the object being viewed.										

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Verified Visual Montage 8

VVM Number:	8	Direction of View:	SE	Location: View from Craven Rd. / Erleigh Rd. Jct					Co-ordinates:	OS: 472519, 173006
Date and Time:	1.58pm 18th February 2018			*Viewing Distance of printed photograph:	300mm	Single Frame / Composite:	Single Frame	Horizontal Field of View:	65°°	
Weather / Lighting conditions:	Sunny			Camera Type:	Canon EOS 5D	Focal Length:	28mm	Camera Height AOD:	45.30m	
*Viewing distance Definition: The distance between an observer and the object being viewed.										

  	PROJECT: ERLEIGH ROAD, READING			FIGURE: 17	DATE: Oct-17
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