# BEFORE COMMISSIONER MCKAY APPOINTED BY NEW PLYMOUTH DISTRICT COUNCIL

UNDER the Resource Management Act

1991 ("RMA")

IN THE MATTER of an application under section 88

of the Act by BRYAN & KIM

ROACH & SOUTH

TARANAKI TRUSTEES LTD to the NEW PLYMOUTH DISTRICT COUNCIL for a land use consent to construct a dwelling and associated retaining and fencing at 24/26 Woolcombe Terrace, New Plymouth. (LUC24/48512)

# ADDITIONAL INFORMATION AS REQUESTED IN POST HEARING MINUTE DATED 28/3/25 – PROPOSED PERGOLA

<u>Tracked Changes version (Changes and comments) made by Kathryn Hooper – Planner for the submitter (G & J Whyte Family Trust)</u>

### 1. INTRODUCTION

- 1.1 A pergola, inclusive of planting details for the central outdoor deck area, has been designed by Mr. McEwan. This design is intended to meet the intent of the offered condition to mitigate privacy and overlooking effects.
- 1.2 On review of the PDP definitions, it is my opinion that the designed pergola meets the definition of a structure, as defined below:
  - (a) means any building, equipment, device, or other facility, made by people and which is fixed to land; and includes any raft.
- 1.3 I do not consider the designed pergola to meet the definition of a building under the PDP below:
  - (a) means a temporary or permanent movable or immovable physical construction that is:
    - (i) partially or fully roofed, and
    - (ii) is fixed or located on or in land, but

 $\begin{tabular}{ll} \textbf{Commented [KH1]:} I agree that the pergola meets the definition of Structure. \end{tabular}$ 

- (iii) excludes any motorised vehicle or other mode of transport that could be moved under its own power.
- 1.4 The designed pergola is not 'partially or fully roofed' in any way, as it contains no solid materials creating shelter. The connecting wires between the posts are intended solely to guide the plant foliage as it grows from the planter boxes at the base of the structure. The plant foliage will remain permeable and, in my opinion, will not constitute a 'roof'.

1.5 Based on this, I have performed an assessment of the pergola structure against the relevant rules and standards of the PDP, as are outlined below.

**Commented [KH2]:** I agree that the pergola would be unlikely to meet the definition of a building.

### 2. PDP PROVISIONS

Rule #	Rule	Compliance	Activity Status	
		Medium Density Zone Rules		
MRZ-	Building	The pergola meets the definition of	Permitted Restricted	
R31	Activities	a 'structure', and therefore MRZ-	Discretionary	
		R31 is applicable, as 'building		
		activities' is defined under the PDP		
		as `undertaking or carrying out any		
		of the following building works:		
		Erection of a structure - erection of		
		new buildings and structures.'		
		All MDRZ effects standards are <u>not</u>		
		able to be complied with as the		
		activity does not comply with MRZ-		
		<u>\$10.</u> -		
	Medi	ium Density Zone Effect Standards		
MRZ-	Maximum	The maximum height of the	Complies	
S1	structure height -	structure is below 11m, with the		
	11m maximum.	height from ground level being		
		3.515m.		
MRZ-	Maximum	The structure is not considered to	Complies	
S2	building	be a building, therefore MRZ-S2 is		
	coverage -	not applicable as this relates only		
	50% maximum.	to 'building footprints'.		

MRZ-	Height in relation	The structure is not considered to	Complies
S3	to boundary -	be a building, therefore MRZ-S3 is	
	Buildings must	not applicable, however the design	
	not project	from Mr. McEwan shows it is within	
	beyond a 45-	the daylight angle regardless.	
	degree recession		
	plane measured		
	from a point 3m		
	vertically above		
	ground level.		
MRZ-	Alternative	Not applicable.	Complies
S4	height in relation		
	to boundary		
MRZ-	Minimum	The structure is not considered to	Complies
S5	building setbacks	be a building, therefore MRZ-S5 is	
	_	not applicable.	
	From a road		
	boundary:		
	1.5m		
	From a side		
	boundary:		
	1m		
MRZ-	Outdoor living	Not appliable.	Complies
S6	space		
	requirements		
MRZ-	Minimum outlook	Not applicable.	Complies
S7	space		
MRZ-	Minimum	The structure is permeable, with	Complies
S8	landscaped	the plant foliage and planter boxes	
	permeable	being located on the current	
	surface area -	permeable deck, therefore there	
	25% minimum.	will be no change in permeable	
		surfaces.	
MRZ-	Outdoor storage	Not applicable.	Complies
S9	requirements		
MRZ-	Maximum fence	The pergola is considered to be a	Complies
S10	or wall height -	structure under the PDP, however	

	Within the front	MRZ-S10 only relates to the	
	yard:	structures of fences or walls. This	
	1.4m in height	is due to the wording of MRZ-S10	
	above ground	being: No fences or walls or a	
	level.	combination of <u>these</u> structures	
	Within the side	(whether separate or joined	
	and rear yard:	together).	
	2m in height		
	above ground	It is my opinion that MRZ-S10 is	
	level.	worded to only apply to 'fences or	
		walls' rather than any structure, as	
		it specifically references only these	
		two, whilst MRZ-S1 applies to all	
		structures.	
		There are no definitions of 'fence or	
		wall' under the PDP. In my opinion,	
		the pergola design is not a 'wall' as	
		it consists of plant foliage which is	
		not a solid or rigid element, and it	
		is not a 'fence' as it does not	
		function to enclose a property in	
		the way fences typically do. The	
		open framework of the pergola,	
		together with the permeable	
		nature of the climbing plants, does	
		not exhibit the characteristics	
		commonly associated with fences	
		or walls.	
		Accordingly, it is my opinion that	
		the proposed pergola does not fall	
		within the scope of MRZ-S10.	
		While it is a structure, it is not a	
		fence or wall, nor a combination of	
		those, and therefore the standard	
		is not triggered by this element of	
		the proposal.	
MRZ-	Maximum fence	Many fences and walls would meet	Does not comply.
11114	- Idaminarii Terree	ridity refrees and wans would meet	DOCO HOL COMPTY.

the definition of structure under

<u>S10</u>

or wall height -

**Commented [KH3]:** I disagree and have added my opinion in the line below via tracked changes.

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<u>K</u>	Within the front	the PNPDP, as per the definition in		
<u>Hooper</u>	<u>yard:</u>	para. 1.2 above.		
	1.4m in height	Therefore this effects standard		
	above ground	cannot be dismissed on the basis		
	<u>level.</u>	that the pergola is either a		
	Within the side	FENCE/WALL or a STRUCTURE. It		
	and rear yard:	is, and is able to be, both.		
	<u>2m in height</u>			
	above ground	In my opinion the structure meets		
	level.	the definition of fence or wall in		
		addition to STRUCTURE. In the		
		absence of a definition of "FENCE		
		or WALL" in the PNPDP, or in the		
		National Planning standards; the		
		definition of 'Fence in the Fencing		
		<u>Act (1978) (Version at 23</u>		
		December 2023¹) is relevant:		
		"fence means a fence, whether		Formatted: Font: Italic
		or not continuous or extending		Formatted: Indent: Left: 0.49 cm
		along the whole boundary		
		separating the lands of		
		<u>adjoining occupiers; and</u>		
		includes all gates, culverts, and		
		channels that are part of or are		
		incidental to a fence; and also		
		includes any natural or artificial		
		watercourse or live fence, or		
		any ditch or channel or raised		
		ground that serves as a dividing		
		fence"		Formatted: Font: Italic
		As is the dictionary definition of		
		<u>'fence':</u>		Formatted: Font: Bold
		"A Structure that serves to		Formatted: Font: Italic
		enclose and area such as a		Formatted: Indent: Left: 0.49 cm
		garden or field, usually made of		
		posts or timber, concrete or		
		metal, connected by wire		
		netting, rails, or boards"2		Formatted: Font: Italic
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		The dictionary definition of 'wall' is also useful:  "A vertical construction made of stone, brick, wood, etc., with a		Formatted: Font: Bold  Formatted: Font: Italic Formatted: Indent: Left: 0.49 cm
		length and height much greater than its thickness, used to		
		enclose, divide or support"		Formatted: Font: Italic
		As such, the proposed structure is		
		in my opinion a fence or wall, it is		
		within the side yard, and it exceeds		
		3.0m in height, as shown in the		
		plans.		
	T =	Coastal Environment		
CE-R5	Building	The proposed structure is able to	Complies	
	Activities where	comply with all underlying zone		
	all underlying	rules and effects standards.		
	zone rules and			
	effects standards			
	are complied			
	with.			

#### 3. CONCLUSION

\_Following this review of the pergola design prepared by Mr. McEwan, it is the opinion of Ben Lawn (Planer for the applicant) my opinion that the proposal meets all relevant provisions of the PDP and qualifies as a permitted activity. On this basis, no resource consent is required to construct the pergola  $_{\mbox{${\bf k}$}}$ 

3.13.2 Following a review of the pergola design prepared by Mr. McEwan, provided on 11 April 2025 (Drawing: LD.01 Dated: 7 April 2025, Drawing Title: Foliage Climbing<sup>4</sup>) for review along with Mr Lawns opinion, it is the opinion of Kathryn Hooper (Planner for the submitter) that the pergola meets the definition of a 'fence or wall' and therefore, at 3.0m in height above original ground level, Formatted: Font: 12 pt

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<sup>&</sup>lt;sup>3</sup> Collins Concise English Dictionary 4 https://www.npdc.govt.nz/media/ntzn43yb/5-b-i-roach-foliage-frame-pergola-rev1.pdf

breaches effects standard MRZ-R10, and therefore requires land use consent under MRZ-R31.

## Benjamin Richard Lawn McKinlay Surveyors Limited

11 April 2025

<u>Tracked Changes and additional comments in this document provided by:</u>

Kathryn Hooper
Landpro Limited
15 April 2025

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