12. OPAWA ROAD STAGE 2 (GARLANDS ROAD TO CURRIE ROAD) – TRAFFIC RESTRICTIONS

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PURPOSE OF REPORT

1. The , o e of hi e o i o eek he Boa d' a oval fo he affic e ic ion a ocia ed i h he O a a Road, g ade.

EXECUTIVE SUMMARY

- 2. Sage 2 of he O a a Road, g ade ill owide a ne o lane oad o he no h of he e i ing oad. The e i ing oad ill be, ed o owide a b ffe one and e wice lane fo e iden ial o e ie on he Q h ide of he oad. The ojec i C en l, nde con , c ion and Q e o be com le ed b 23 Decembe 2005.
- 3. The ojec involve he in alla ion of a ho e m a king e ic ion, no o ing e ic ion, in e ec ion con ol change and he eloca ion of b, o.
- 4. Thi ojec i being, nde aken in a ne hi i h T an i Ne Zealand hich , o he ecommenda ion made in hi e o .
- 5. Con, laion on he ojec a , nde aken in 2004, hich incl ded he o o ed affic e ic ion .

FINANCIAL AND LEGAL CONSIDERATIONS

6. The inci al legal con ide a ion a ocia ed i h he a oval ♀gh, i ha i h♀ he a oval of he e e ♀l ion he ne and changed affic e ic ion ill no be legall enfo ceable, on im lemen a ion.

BACKGROUND ON OPAWA ROAD STAGE 2 (GARLANDS ROAD TO CURRIE ROAD) - TRAFFIC RESTRICTIONS

- 7. O a a Road f om Ga land Road o a d he Po i a of he Sae High a Ne o k in Chi ch ch. Tan i Ne Zealand i he oad con olling a ho i e on ible fo im ownemen o hi ne o k. Ho eve, ome ea ago he e iden of O a a Road ai ed conce n i h he Co ncil of he inc ea ing vol me of affic on he oad, i h he adve e effec being; inc ea ed affic noi e; vib a ion, local ai oll ion and lack of afe acce ibili o and f om hei o e ie. Thi i a iç la l elevan o hi ec ion of O a a Road i h he high e cen age of heav vehicle, 12.5% eco ded in 2003. Realignmen of he oad a con ide ed nece a o ove come all of he e effec.
- 8. The lan owide a ne o-lane oad o he no h of he e i ing oad e ending f om he Ga land Road in e ec ion o j a C ie Road. The e i ing oad ill be, ed o owide a b, ffe one and ewice lane fo e iden ial o e ie on he Q h ide of he oad. The b, ffe one allo he incl ion of ee ee he en i e leng h. Cl m of malle ee a e o o ed i hin he o en ace on he Q h ide of he in e ec ion , i h ea ing being owided Q ide he Dai .
- 9. On oad c cle lane, adjacen o he ke b, a e o be wided along he en i e leng h of S age 2. A ecen la change mean ha no a king i e mi ed in c cle lane and he efo e no fo mali ed a king e ic ion a e e, i ed. The majo i of he ello da hed no o ing line have been in alled by ill no be e ain ed in he f, e.
- 10. Pa king ill be e mi ed on he ne o lane oad a he Dai he e a 10 min e a king e ic ion ill a I. Pa king on he e lice oad i e mi ed a an ime e ce a he en ance and e i oin and a he d al en ance/e i oin (nea #218) and an o he oin he e no o ing line a e ho n o make he oad afe fo c cli .
- 11. In e ec ion i h O a a Road e i e ei he a Give Wa o S o con ol, hi incl de he Sevrice Lane e i on o O a a Road. Some con ol emain he ame e he e i ing con ol . The ne con ol a e li ed in he ecommenda ion .

- 12. By o loca ion a e de igned o ι i he ne alignmen and owide a ι i able/conwenien ewice fo ι e . The e loca ion do no affec an adjacen o e ie a he bι o on he e e n ide of he oad a e ece ed in o he bι ffe i land and ho e on he ea e n ide a e oι ide o e ie no e occ ied and do no ed ce on ee a king (a he e i none).
- 13. Tan i Ne Zealand and he Co ncil a e, nde aking hi ojec in a ne hi. The Co ncil ha managed he con, laion, de ign and con , c ion in liai on ih Tan i hich , o he affic e ic ion di c ed above.

CONSULTATION

- 14. Con, I a ion a , nde aken i h local e iden and o he elewan akeholde in վ I 2004. The con, I a ion a in he fo m of a , blici leafle ha ç lined he o o ed lan along i h an e lana ion of he aim and objec: we fo he ojec.
- 15. A o al of 40 , bmi ion e e ece₩ed, he majo i of , bmi ion e e ed , o fo he ojec b ei he , e ied ome oin o , gge ed change o he lan.
- 16. The con, I a ion mae ial di la ed he o o ed affic e ic ion. The e a no nega ₩e feedback ega ding he o o al o in all ho e m a king e ic ion, no o ing e ic ion and in e ec ion con ol change.

PROGRAMME

17. Con $_{\mbox{\tiny L}}$ c ion of O a a Road i $_{\mbox{\tiny L}}$ nde a and $\mbox{\tiny Q}$ e o be com le ed b he end of Decembe 2005. The affic e ic ion ill be effec: $\mbox{\tiny We}_{\mbox{\tiny L}}$ on com le ion of he o k .

STAFF RECOMMENDATIONS

- I i ecommended ha he Comm ni Boa d:
- (a) A over he e ic ion li ed belo :

Opawa Road restrictions

(i) Tha he a king of ehicle be e ic ed o a ma im, m e iod of 10 min, e on he e ide of O a a Road, commencing a a oin 12 me e f om i in e ec ion i h G ange S ee and e ending in a no he l di ec ion fo a di ance of 19 me e .

Service Lane Restrictions

(i) Tha he o ing of vehicle be ohibi ed on he ea ide of Sevice Lane 1,

- (▼ii) Tha he o ing of ▼ehicle be ohibi ed on he e ide of Se▼ice Lane 2, commencing 35 me e f om i ♀, he n in e ec ion i h O a a Road and e ending in a ♀, he l di ec ion fo a di ance of 35 me e .
- (▼iii) Tha he o ing of vehicle be ohibi ed a he no h end of Sevice Lane 3, commencing a i in e ec ion i h O a a Road and e ending in a e e l di ec ion fo a di ance of 18 me e .
- (i) That he or ingrof vehicle be ohibited on he ear ide of Sevice Lane 3, commencing a in on he n in erection in O a a Road and erending in a Q he I direction for a directio
- (i) Tha he o ing of vehicle be ohibi ed on he ea ide of Sevice Lane 3, commencing a i q he n in e ec ion i h O a a Road and e ending in a q he I di ec ion fo a di ance of 18 me e and a q nd he end of he lane.

Grange Street Restrictions

- (i) Tha he o ing of vehicle be ohibi ed on he no h ide of G ange S ee, commencing a i in e ec ion i h O a a Road and e ending in an ea e l di ec ion fo a di ance of 23 me e.
- (ii) That he or ing of wehicle be ohibited on he of hide of G ange S ee, commencing a if in erection in O a a Road and erending in an eare I direction for a direction and erection for a direction for a dir
- (iii) Tha he o ing of vehicle be ohibi ed on he no h ide of G ange S ee, commencing a i in e ec ion i h O a a Road and e ending in a e e l di ec ion fo a di ance of 25 me e .
- (₩) That he or ing of wehicle be ohibited on he of hide of Grange See, commencing a if in erection in Orange and and erending in a rection for a direction of a direction

Kennedy Place Restrictions

- (i) That he or ing of vehicle be ohibited on he not holde of Kenned Place, commencing a in enterior in O at a Road and enterior enterior in an ear eldiecion for a di ance of 29 mere.
- (ii) Tha he o ing of vehicle be ohibi ed on he Q h ide of Kenned Place, commencing a i in e ec ion i h O a a Road and e ending in an ea e l di ec ion fo a di ance of 29 me e .

Ribbonwood Place Restrictions

- (i) Tha he o ing of vehicle be ohibi ed on he no h ide of Ribbon ood Place, commencing a i in e ec ion i h O a a Road and e ending in an ea e l di ec ion fo a di ance of 21 me e .
- (ii) Tha he o ing of **▼**ehicle be ohibi ed on he on he of Ribbon ood Place, commencing a i in e ec ion i h O a a Road and e ending in an ea e l di ec ion fo a di ance of 29 me e .

Brabourne Street Restrictions

(i) That he or ing of rehicle be ohibited on he not holde of Babo ne See, commencing a in enterior in O and a Road and enterior enterior in an enterior enterior in Commencing and in enterior in O and in ance of 24 mere.

(ii) Tha he o ing of vehicle be ohibi ed on he Q h ide of B abQ ne S ee, commencing a i in e ec ion i h O a a Road and e ending in an e e l di ec ion fo a di ance of 22 me e .

Curries Road Restrictions

- (i) That he or ing of wehicle be ohibited on he not holder of C, it is Road, commencing a if in error in h O are Road and error ending in an ear ell direction for a direction and it is described.
- (ii) Tha he o ing of vehicle be ohibi ed on he Q h ide of Q ie Road, commencing a i in e ec ion i h O a a Road and e ending in an ea e l di ec ion fo a di ance of 18.5 me e .

Port Hills Road Restrictions

- (i) Tha he o ing of vehicle be ohibi ed on he no h ide of Po Hill Road, commencing a i in e ec ion i h O a a Road and e ending in an e e l di ec ion fo a di ance of 25 me e .
- (ii) That he or ing of vehicle be ohibited on he of hide of Po Hill Road, commencing a in in enection in O and a Road and energing in an energy election for a distance of 40 menent.
- (b) A ove he in e ec ion con ol change li ed belo :
 - (i) Tha a S o ign be laced again Se vice Lane No. 1 a i in e ec ion i h O a a Road.
 - (ii) Tha a Give Wa ign be laced again Sevice Lane No. 2 a i in e ec ion ih O a a Road.
 - (iii) Tha a Give Wa ign be laced again Sevice Lane No. 3 a i in e ec ion ih O a a Road.
 - (ⅳv) Tha aSo ign be laced again Kenned Place a i in e ecion ihO a aRoad.
 - (♥) Tha a S o ign be laced again B abo, ne S ee a i in e ec ion ih O a a Road.
 - '(▼i) Tha a S o ign be laced again Ribbon ood Place a i in e ec ion i h O a a Road.
 - Revoke and emove he Give Wa ign again B abo, ne S ee a i in e ec ion i h O a a Road.
 - `(▼iii) Re▼oke and emo▼e he Give Wa ign again Ribbon ood Place a i in e ec ion i h O a a Road.
 - (i) Tha a S o ign be laced again Se**√**ice Lane No. 4 a i in e ec ion i h O a a Road.
- (c) A over he loca ion of he follo ing by o :
 - (i) Tha a b o be in alled on he ea ide of O a a Road, commencing a a oin 37 me e f om i in e ec ion i h Ga land Road and e ending in a p he l di ec ion fo a di ance of 29 me e .
 - (ii) Tha a b o be in alled on he ea ide of O a a Road, commencing a a oin 351 me e f om i in e ec ion i h Ga land Road and e ending in a o he I di ec ion fo a di ance of 29 me e .
 - (iii) Tha a by o be in alled on he ea ide of O a a Road, commencing a a oin 233.5 me e f om i in e ec ion i h Kenned Place and e ending in a py he l di ec ion fo a di ance of 29 me e.

- ($\overline{\bullet}$) Tha a $\$ o be in alled on he e ide of O a a Road, commencing a a oin 308.5 me e f om i in e ec ion i h Ga land Road and e ending in a $\$ $\$ he I di ec ion fo a di ance of 29 me e .
- Tha a by o be in alled on he e ide of O a a Road, commencing a a oin 348.5 me e f om i in e ec ion i h G ange S ee and e ending in a p he l di ec ion fo a di ance of 29 me e .

CHAIRPERSON'S RECOMMENDATION

Fo di ç ion.