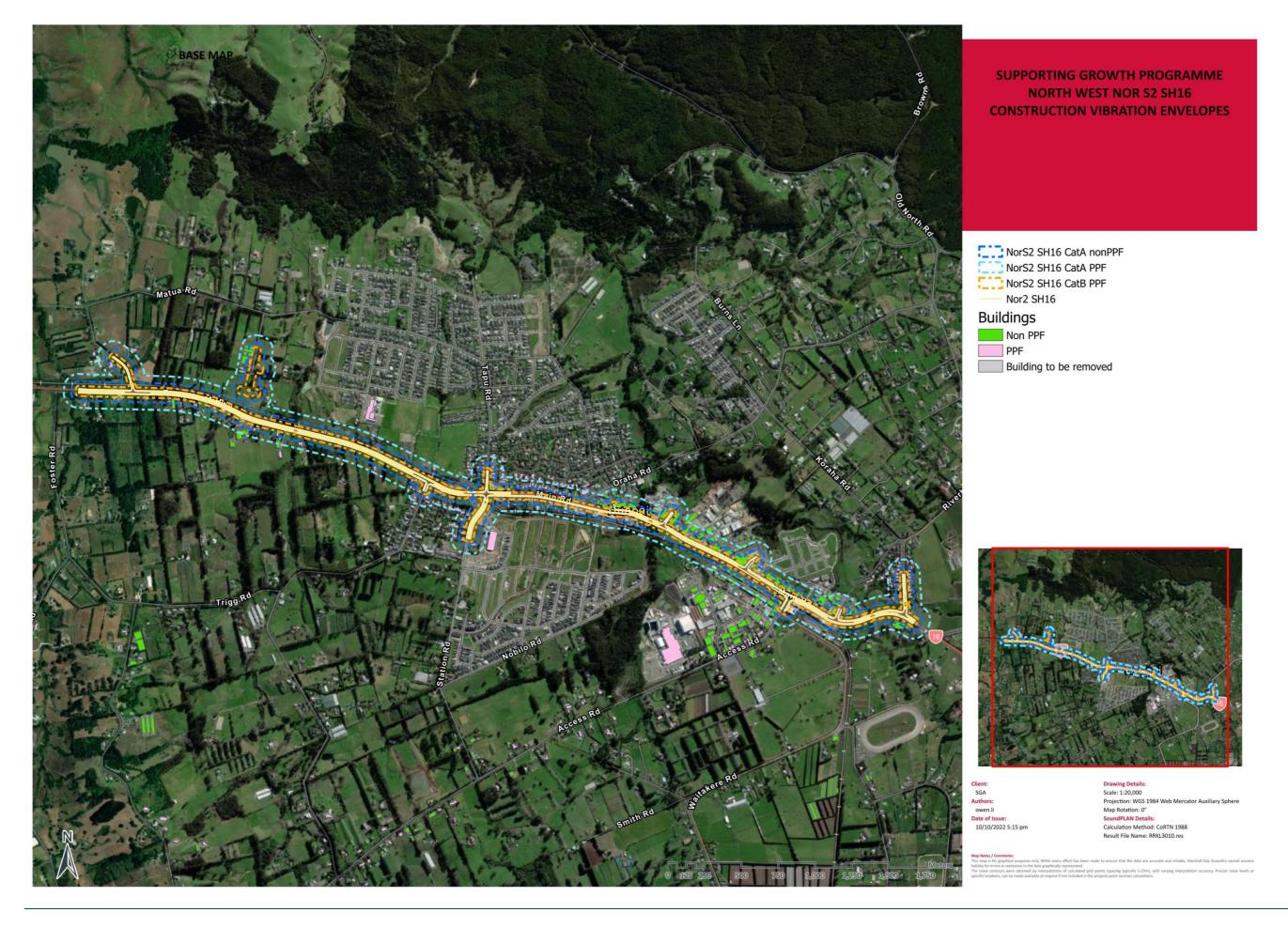


# 2.2 NoR S2





SUPPORTING GROWTH PROGRAMME NORTH WEST NOR S2 SH16 CONSTRUCTION VIBRATION ENVELOPES

NorS2 SH16 CatA nonPPF NorS2 SH16 CatA PPF NorS2 SH16 CatB PPF Nor2 SH16

### Buildings

Non PPF

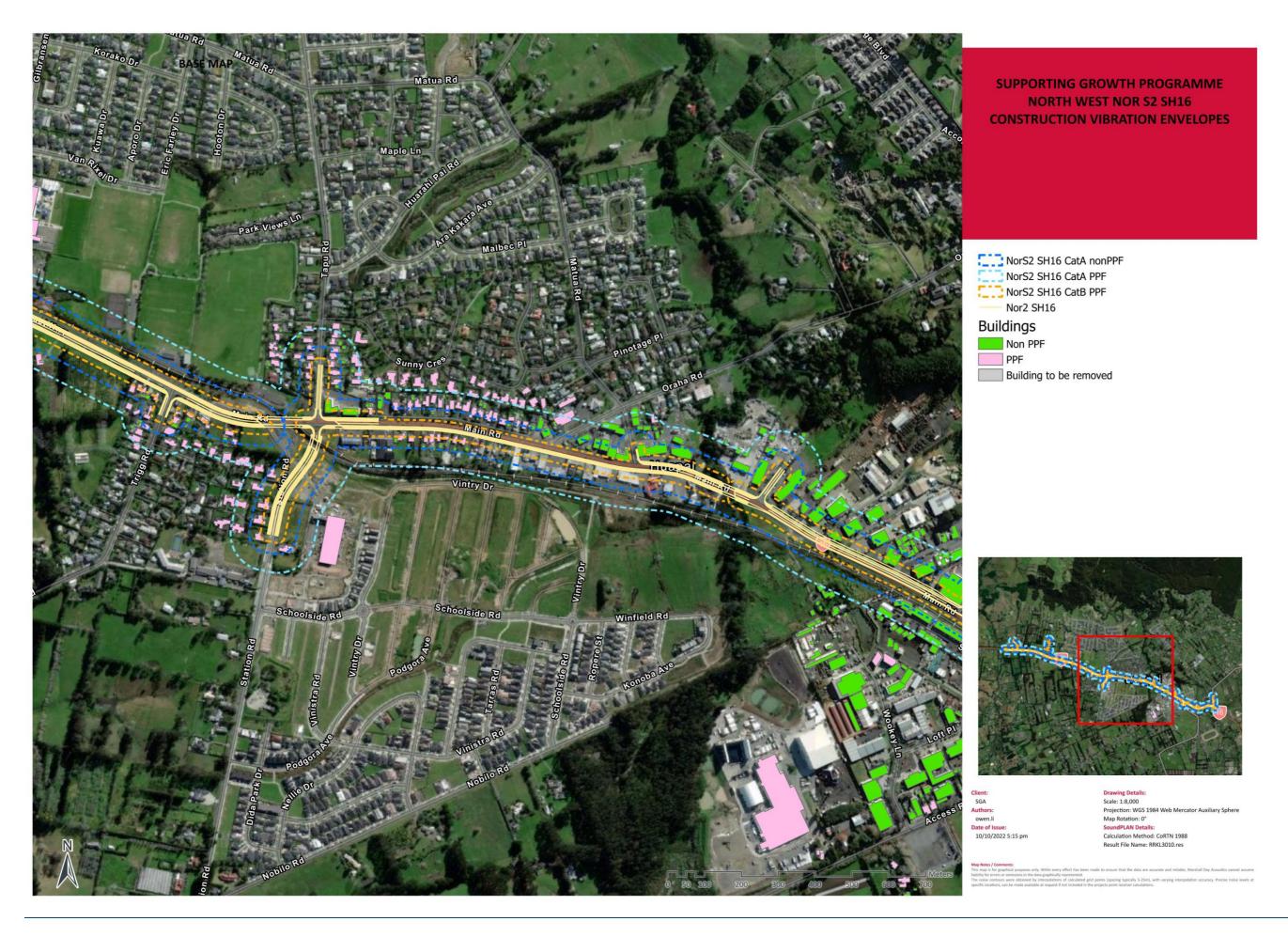
PPF

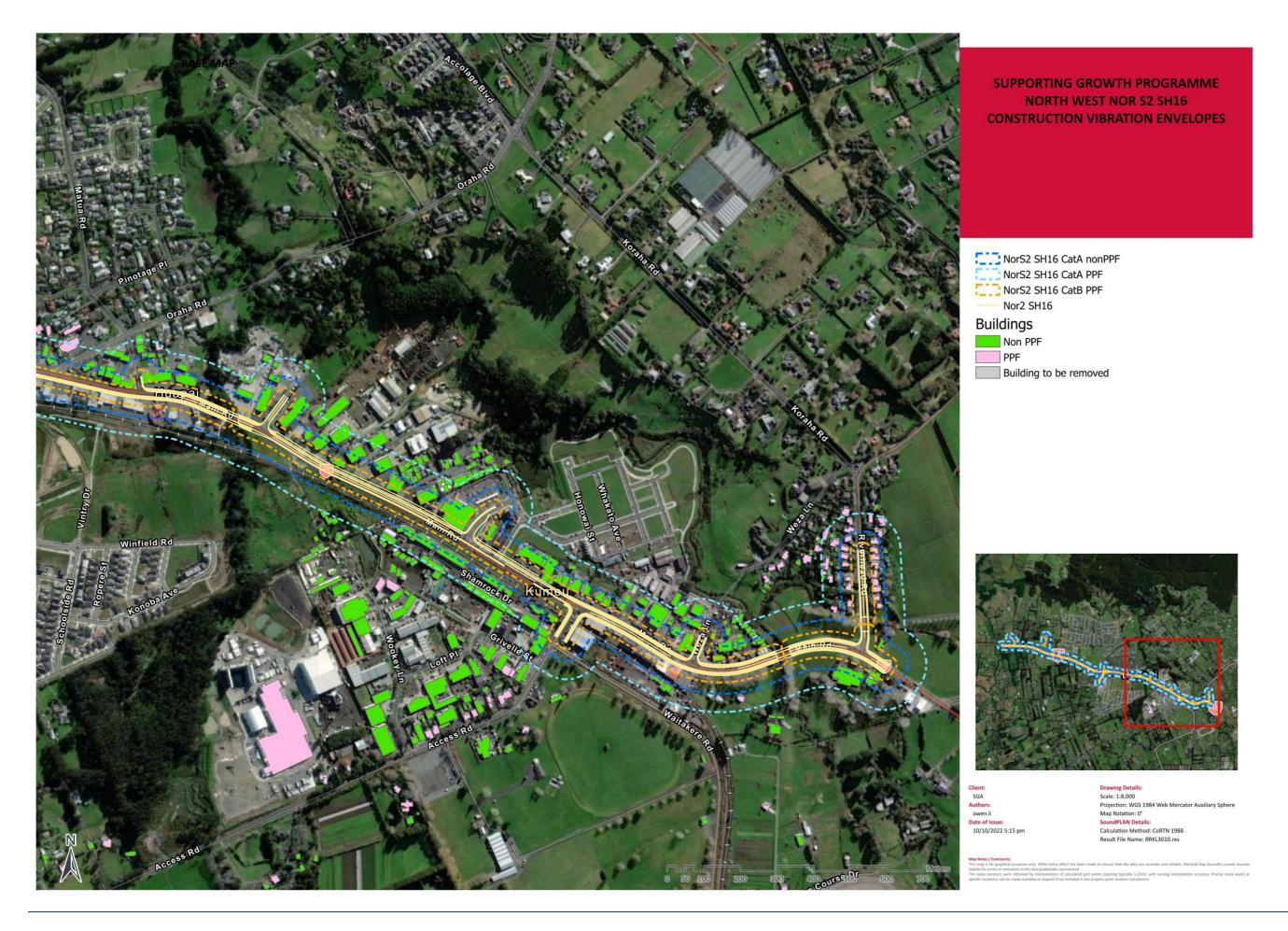
Building to be removed



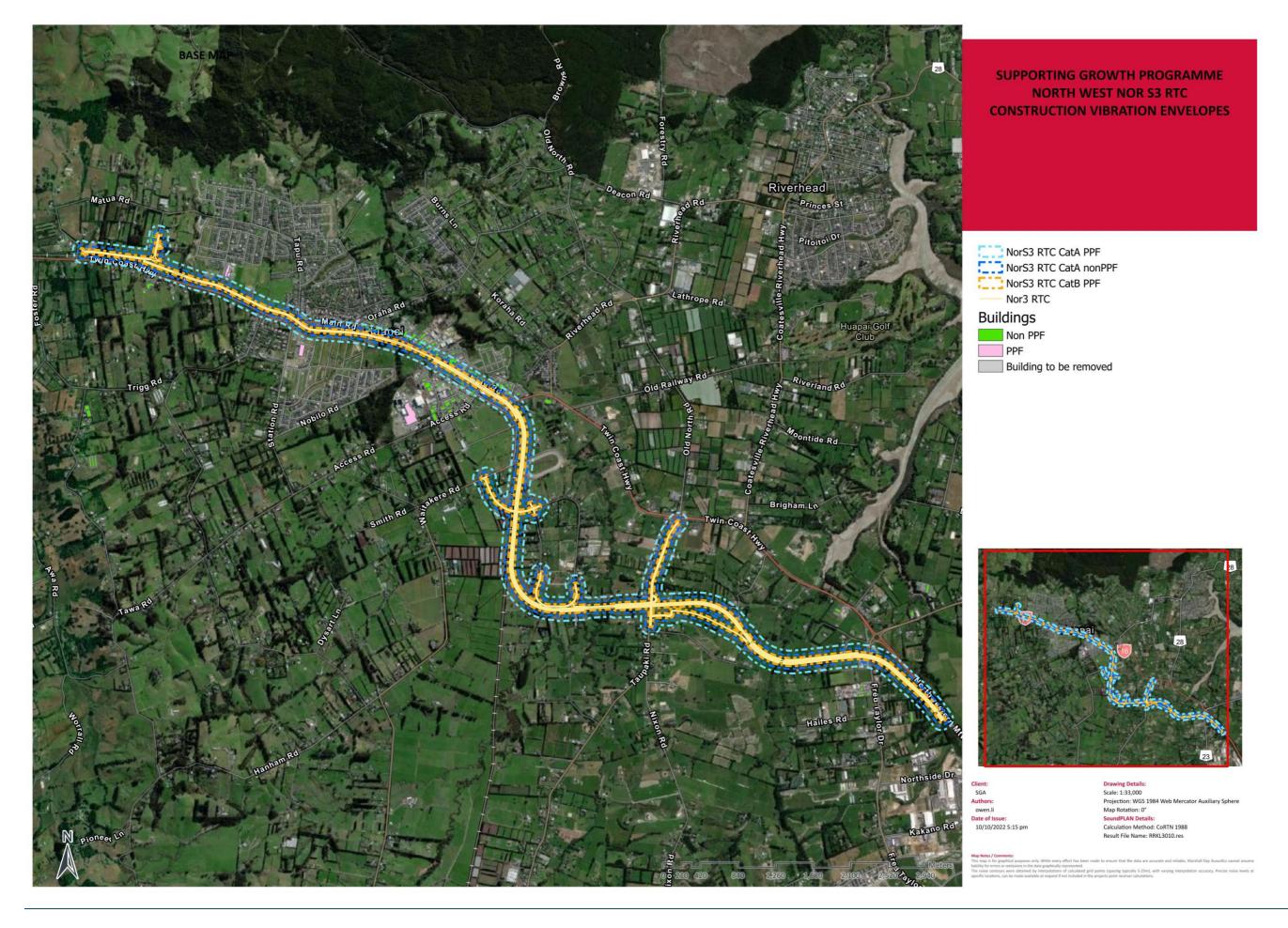
Date of Issue: 10/10/2022 5:15 pm

Drawing Details:
Scale: 1:8,000
Projection: WGS 1984 Web Mercator Auxiliary Sphere
Map Rotation: 0\*
SoundPLAN Details:
Calculation Method: CoRTN 1988
Result File Name: RRKL3010.res





# 2.3 NoR S3





## SUPPORTING GROWTH PROGRAMME NORTH WEST NOR S3 RTC CONSTRUCTION VIBRATION ENVELOPES

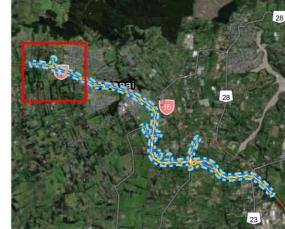
NorS3 RTC CatA PPF NorS3 RTC CatA nonPPF
NorS3 RTC CatB PPF Nor3 RTC

### Buildings

Non PPF

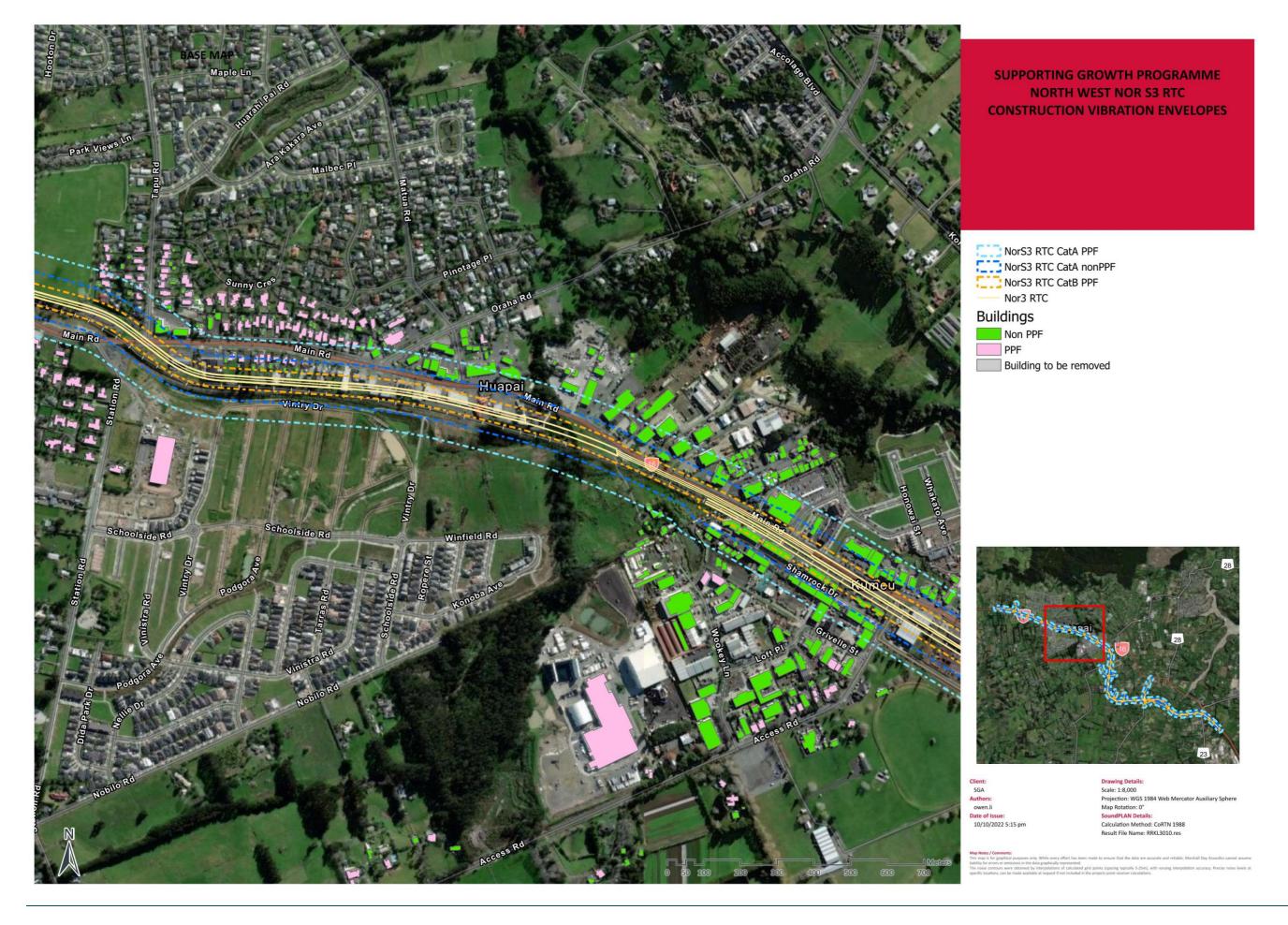
PPF

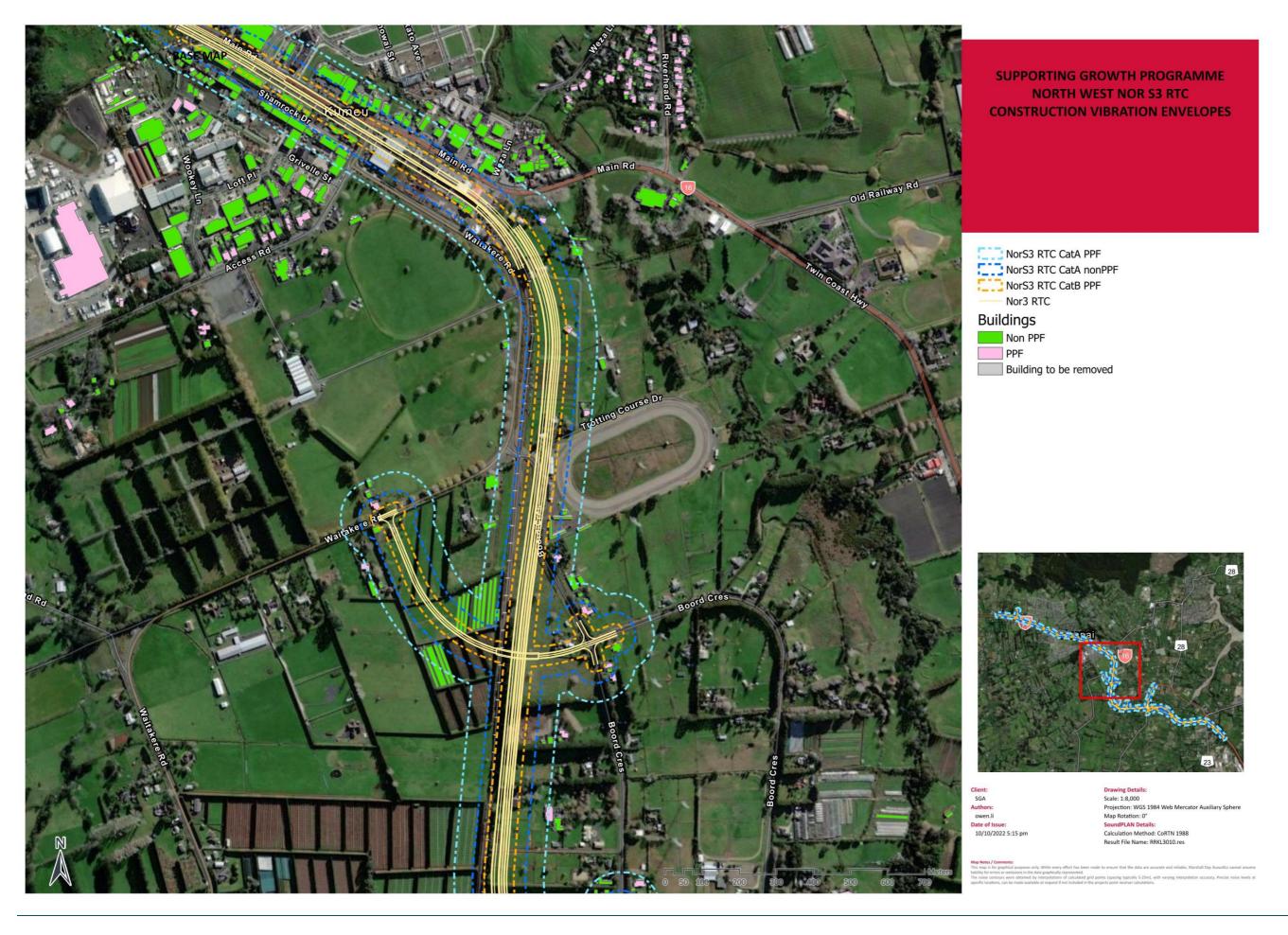
Building to be removed

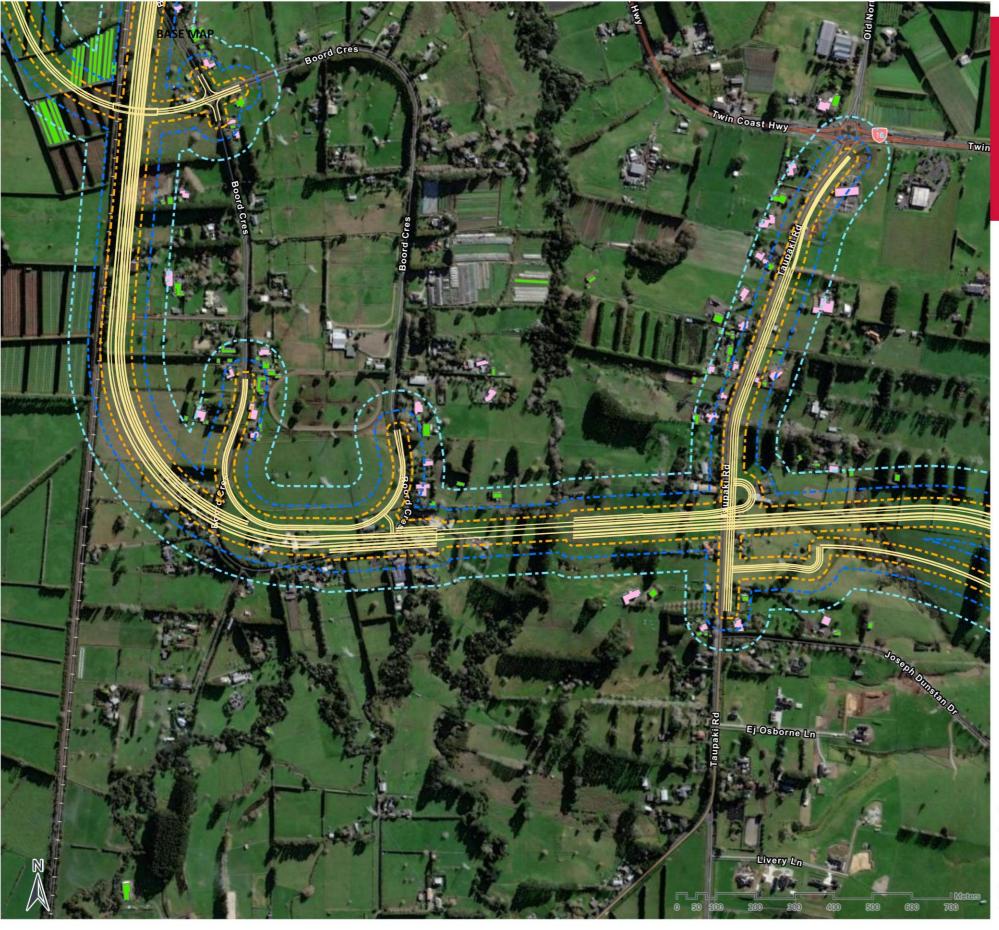


owen.li Date of Issue: 10/10/2022 5:15 pm

Drawing Details:
Scale: 1:8,000
Projection: WGS 1984 Web Mercator Auxiliary Sphere
Map Rotation: 0'
SoundPLAN Details:
Calculation Method: CoRTN 1988
Result File Name: RRKL3010.res







SUPPORTING GROWTH PROGRAMME NORTH WEST NOR S3 RTC CONSTRUCTION VIBRATION ENVELOPES

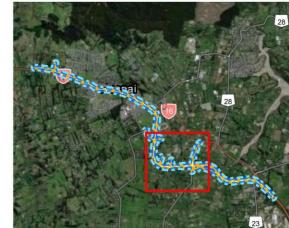
NorS3 RTC CatA PPF NorS3 RTC CatA nonPPF
NorS3 RTC CatB PPF Nor3 RTC

## Buildings

Non PPF

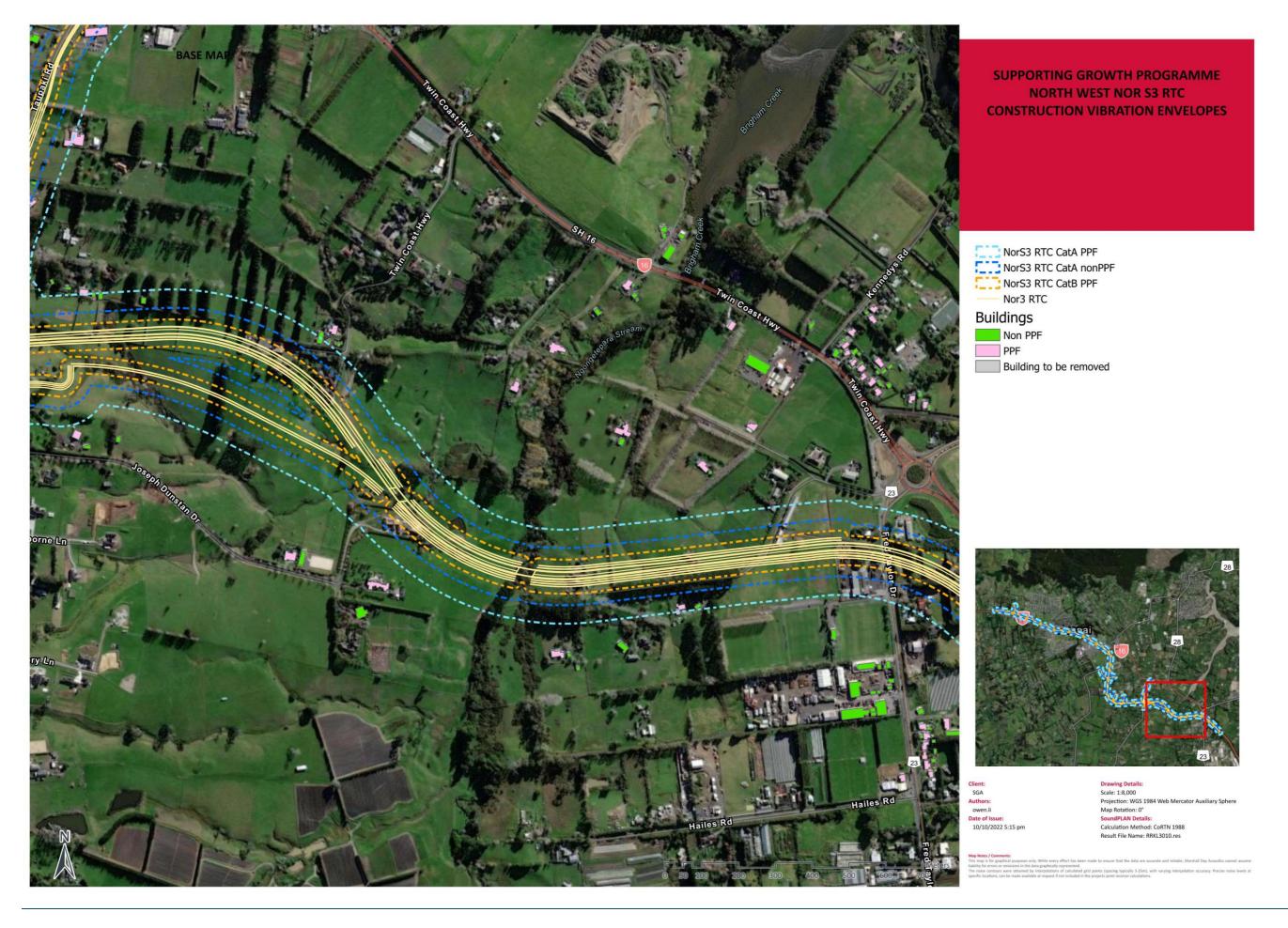
PPF

Building to be removed



Client: SGA Authors: owen.li Date of Issue: 10/10/2022 5:15 pm

Drawing Details:
Scale: 1:8,000
Projection: WGS 1984 Web Mercator Auxiliary Sphere
Map Rotation: 0\*
SoundPLAN Details:
Calculation Method: CoRTN 1988
Result File Name: RRKL3010.res





# 2.4 NoR S4



