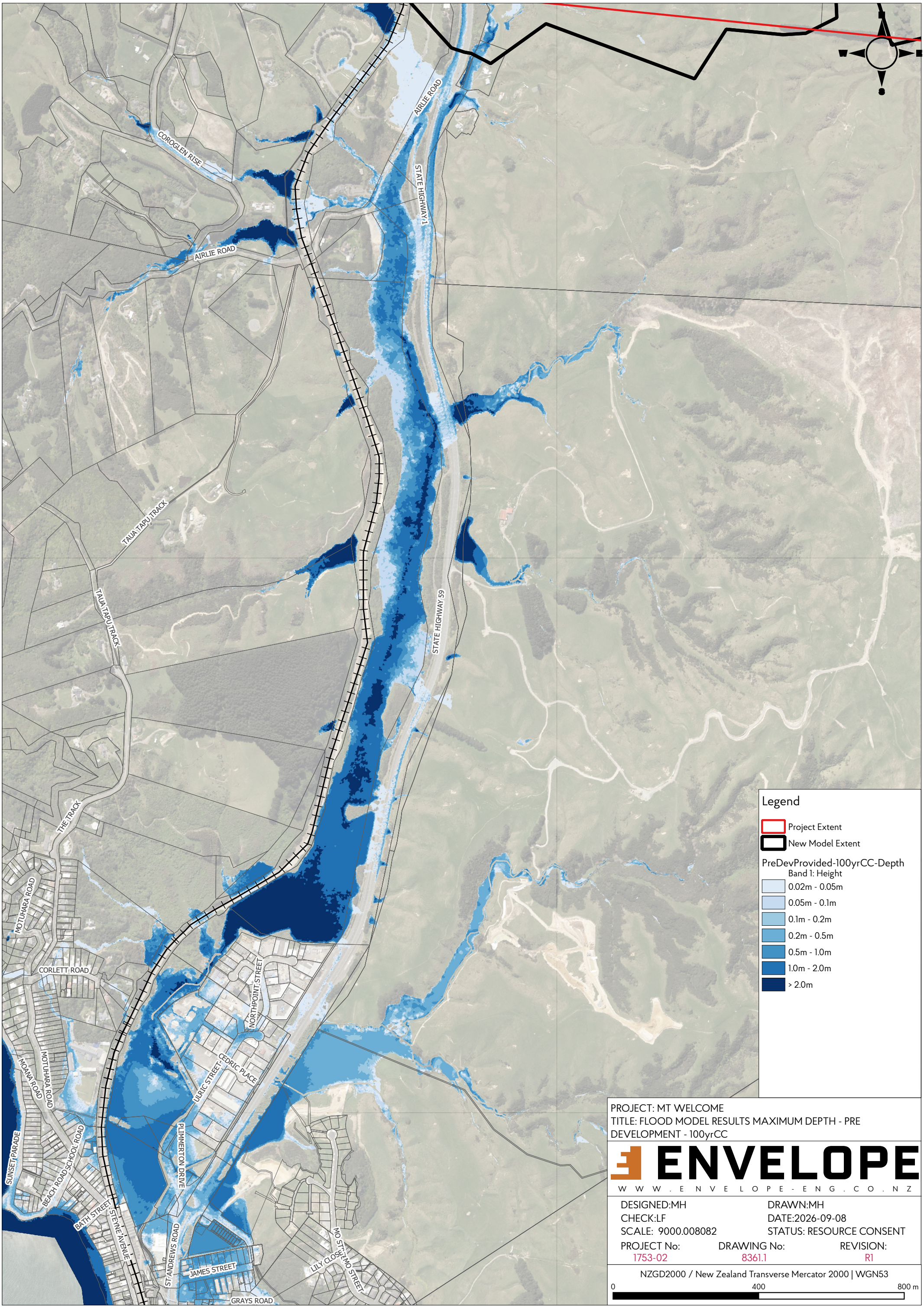
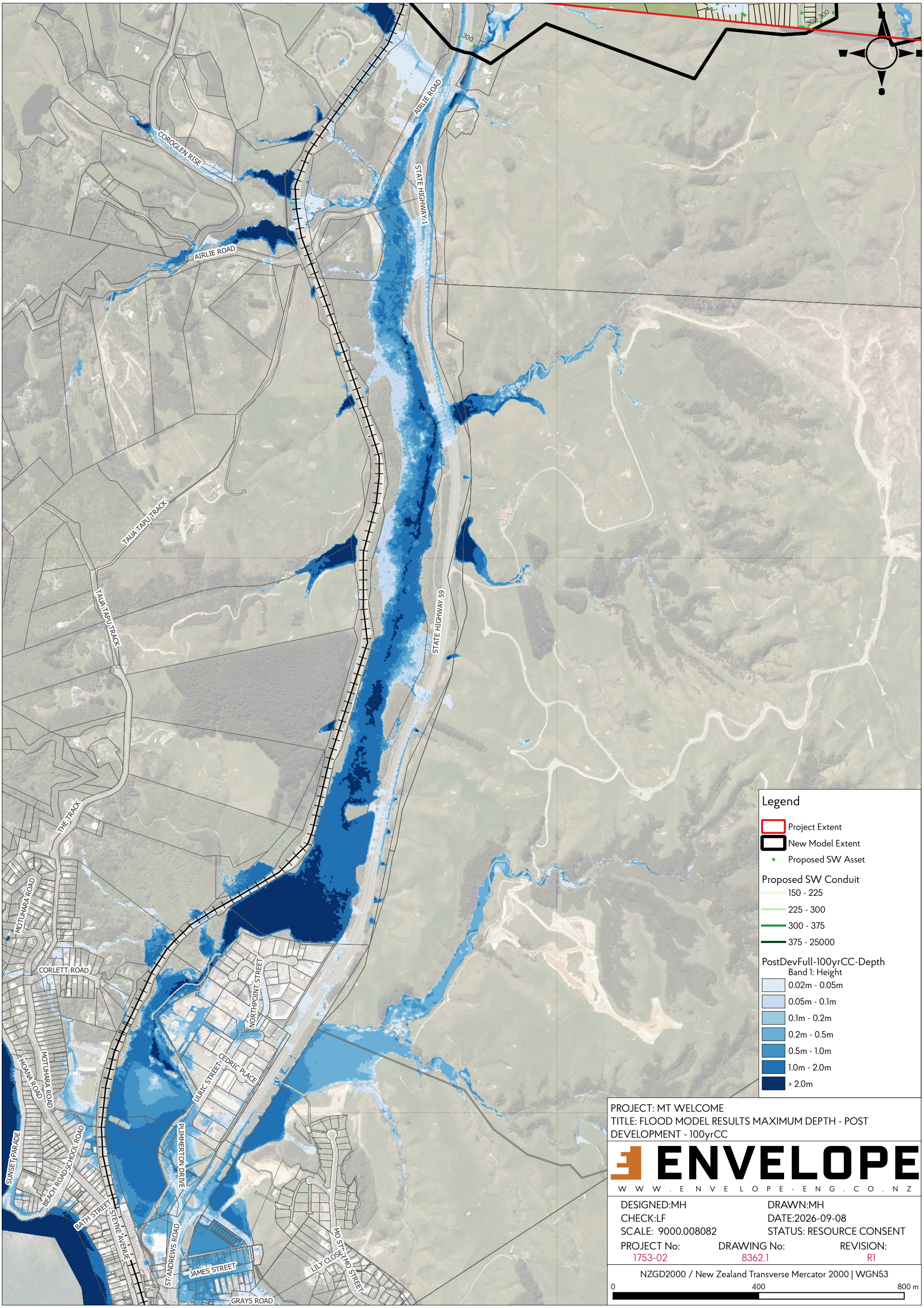
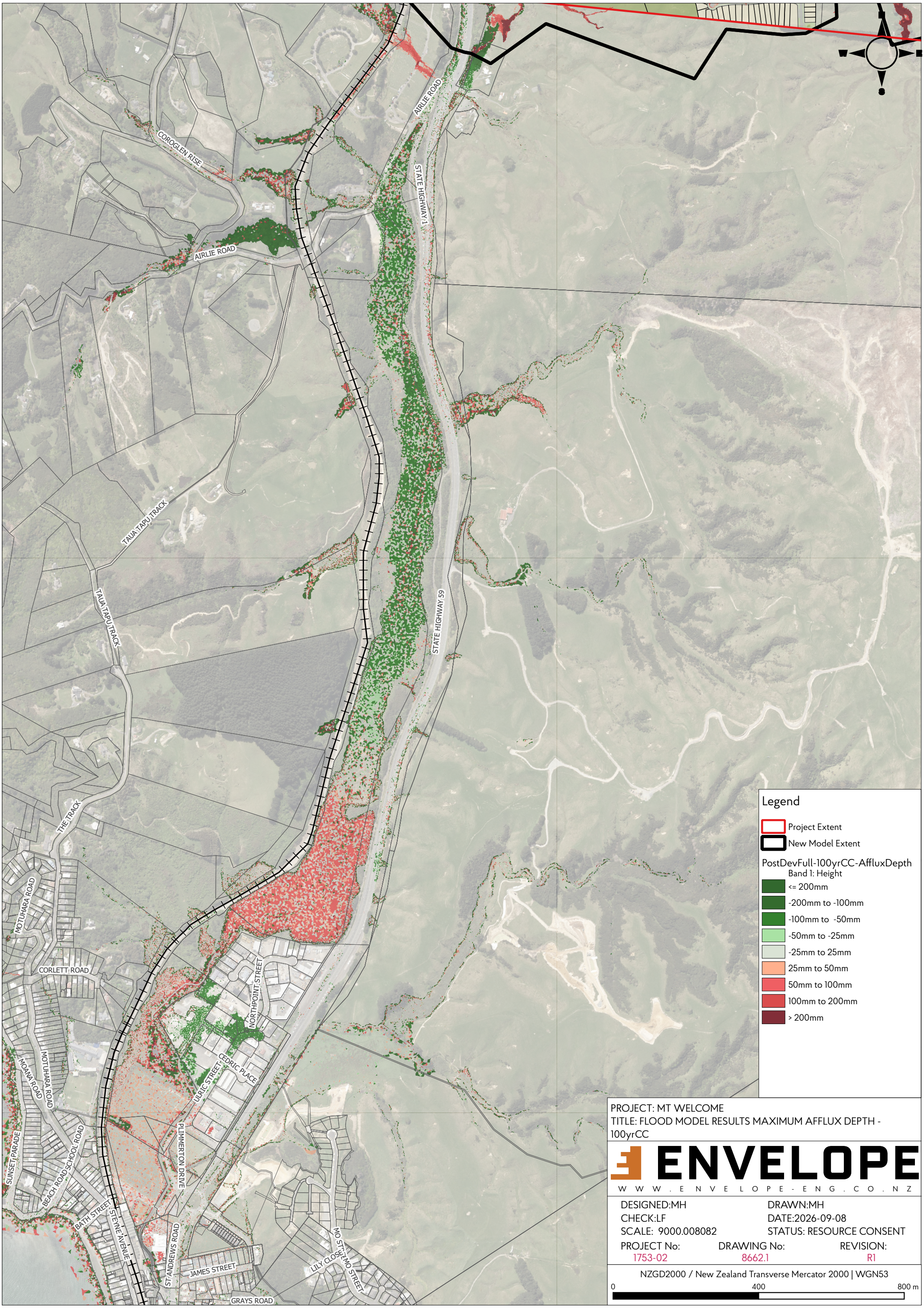


D:_Projects\1753-02 Mt Welcome\1753-02 Mt Welc Stormwater.qgz



D:_Projects\1753-02 Mt Welcome\1753-02 Mt Welc Stormwater.qgz



D:_Projects\1753-02 Mt Welcome\1753-02 Mt Welc Stormwater.qgz

AIRLIE ROAD
COROGLEN RISE
AIRLIE ROAD
STATE HIGHWAY 1
TAUA TAPU TRACK
TAUA TAPU TRACK
STATE HIGHWAY 59
THE TRACK
MOTUHARA ROAD
CORLETT ROAD
NORTHPOINT STREET
CEDRIC PLACE
ULRIC STREET
MOANA ROAD
MOTUHARA ROAD
SUNSET PARADE
BEACH ROAD
SCHOOL ROAD
PLIMMERTON DRIVE
BATH STREET
STEYNE AVENUE
ST ANDREWS ROAD
JAMES STREET
LILY CLOSE
MO ST
MO STREET
GRAYS ROAD

Legend

- Project Extent
- New Model Extent

PostDevFull-100yrCC-AffluxWLraste
Band 1: Height

- <= 200mm
- -200mm to -100mm
- -100mm to -50mm
- -50mm to -25mm
- -25mm to 25mm
- 25mm to 50mm
- 50mm to 100mm
- 100mm to 200mm
- > 200mm

PROJECT: MT WELCOME
TITLE: FLOOD MODEL RESULTS MAXIMUM AFFLUX WATER LEVEL - 100yrCC

ENVELOPE
WWW.ENVELOPE-ENG.CO.NZ

DESIGNED:MH	DRAWN:MH
CHECK:LF	DATE:2026-09-08
SCALE: 9000.008082	STATUS: RESOURCE CONSENT

PROJECT No:	DRAWING No:	REVISION:
1753-02	8662.1	R1

NZGD2000 / New Zealand Transverse Mercator 2000 | WGN53

0 400 800 m

D:_Projects\1753-02 Mt Welcome\1753-02 Mt Welc Stormwater.qgz