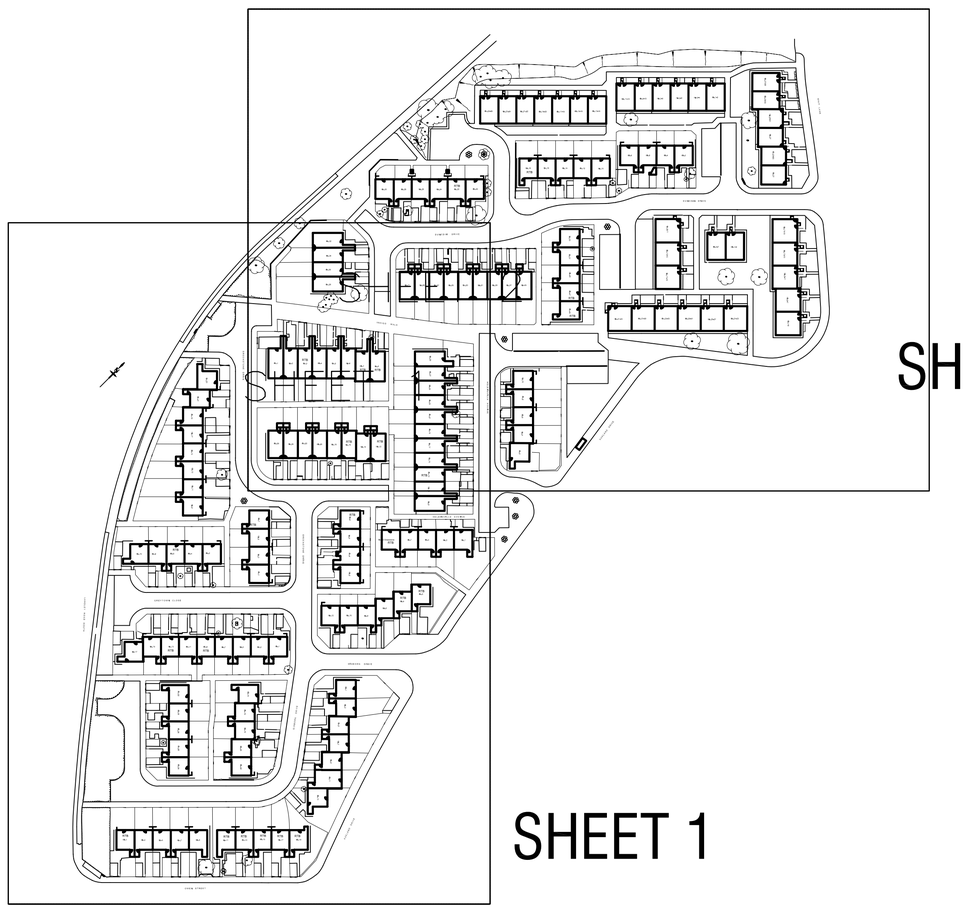
KEY

- Proposed 1.8m metal railings See dwg provided by Groundwork Trust
- Proposed metal chicane 1m high See dwg provided by Groundwork Trust
- Proposed 1.0m metal railings See dwg provided by Groundwork Trust
- Proposed metal vehicle gate 1m high See dwg C06
- Proposed metal pedestrian gate See dwg C07
- Proposed 1.5m timber fencing and 1.5m high timber gates See dwg C11
- Existing front fencing to be painted both sides
- Existing rear fencing to be painted at the rear only
- Additional area of concrete to extend driveway

NOTES
11No VEHICLE GATES ON HELENSVILLE AVENUE TO BE DESIGNED TO ALLOW ACCESS ONTO SLOPING DRIVEWAYS



SHEET 2

SHEET 1

Above sheet plan Not to Scale

E	Public consultations	SP 11.04.06	JMW
D	Public consultations and changes to fences at Dunedin rectified (shd be metal fence at rear of cottage flats)	SP 30.1.06	DS
C	Show where gates may not close with car on drive	SP 04.1.06	DS
B	Add chicane beside 37/39 Whit Lane ,1.8m railings & add back 1–43 Dunedin, 1.5m timber gate & fence at 21/31 Whit Lane	SP 06.12.05	DS
A	Proposed works omitted to 1–43 Dunedin Drive: 1–19 Whit Lane:	DS 17.10.05	NH

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Client:

Contact Name: Telephone: email:

Project
WHIT LANE ENVIRONMENTAL IMPROVEMENTS

Title
MASTERPLAN

Drawn NV/DS/SP
Checked
Date 12/07/05
Scale 1:500 @A0
Do Not Scale

Drawing Status **tender**
Dwg No L1523/L/C01 E