

KEY PLAN



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Notes:

FIRST ISSUE						
P0						
REV	DRAWN	DATE	CHECKED	DATE	APPROVED	DATE



Newport Norse

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CLIENT

Malpas Park Primary

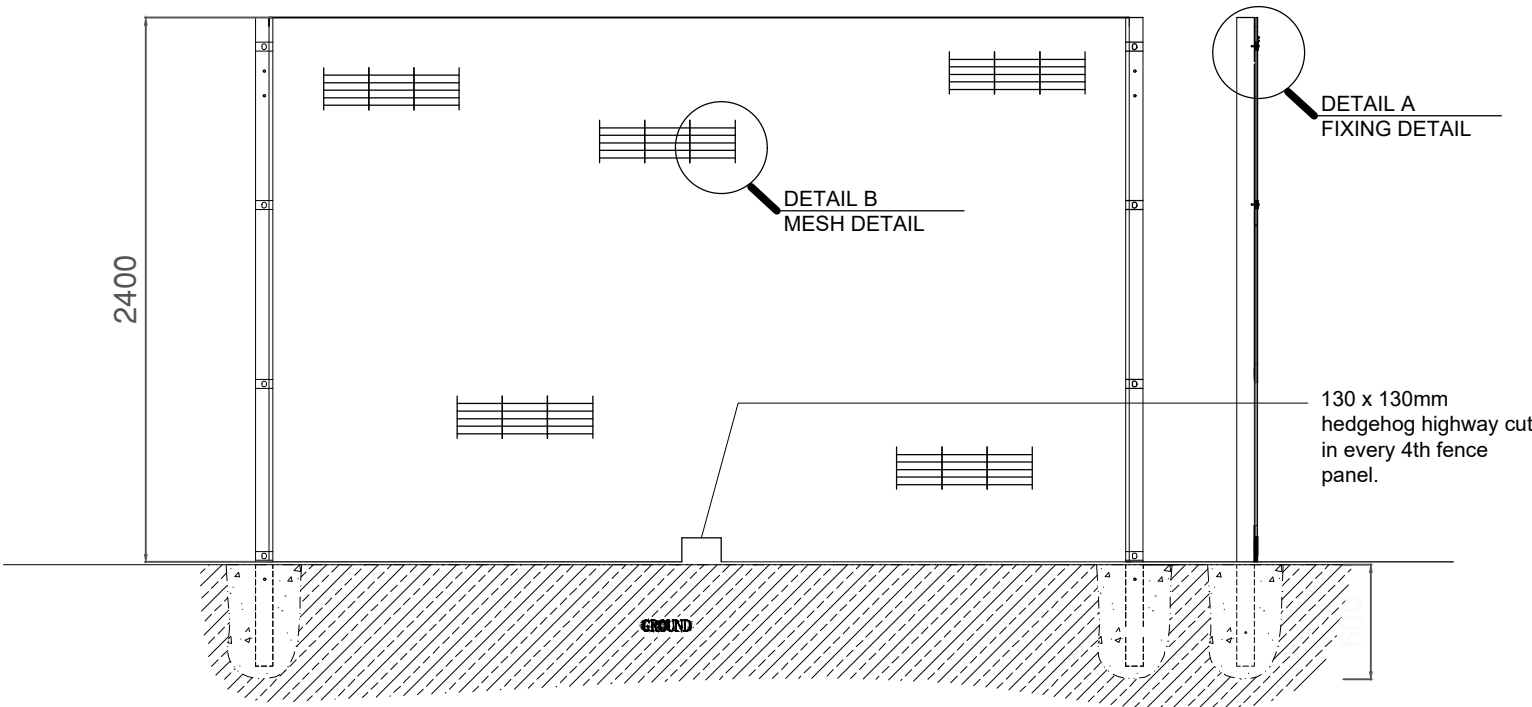
PROJECT

PROPOSED NEW SAFEGUARDING FENCING.

TITLE

FENCING DETAILS

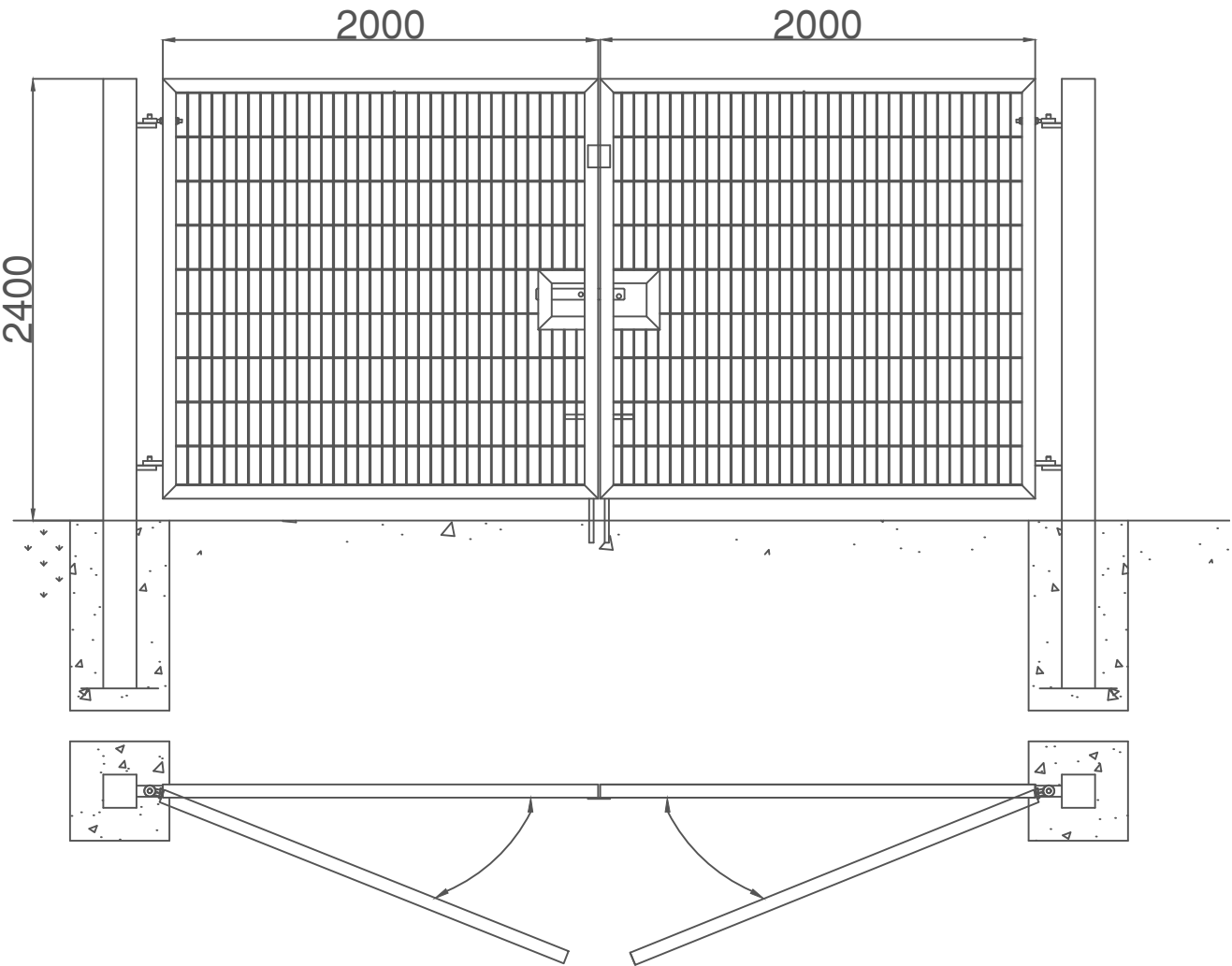
SCALES	DISCIPLINE	PROJECT NUMBER
NTS	ARCHITECT	00-0-0000
DRAWING NUMBER		REV CODE
NPS-DR-A-(**)-003		P0
STATUS CODE	PURPOSE OF ISSUE	DRAWN BY
S0	PLANNING APPROVAL	



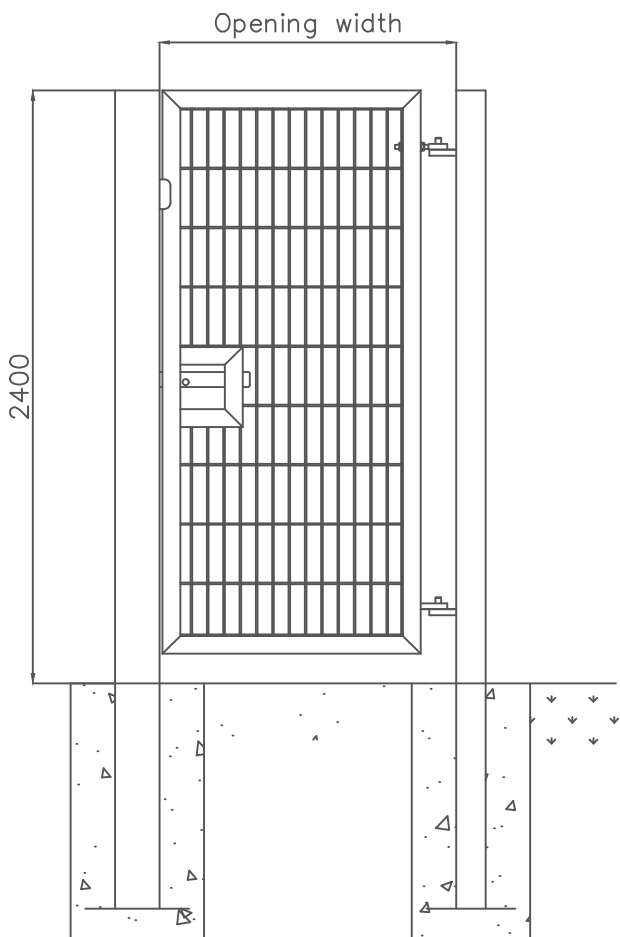
FENCE PANEL ELEVATION



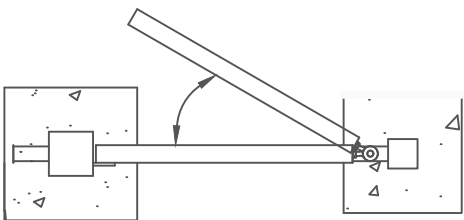
HORIZONTAL SECTION THROUGH FENCE PANEL.



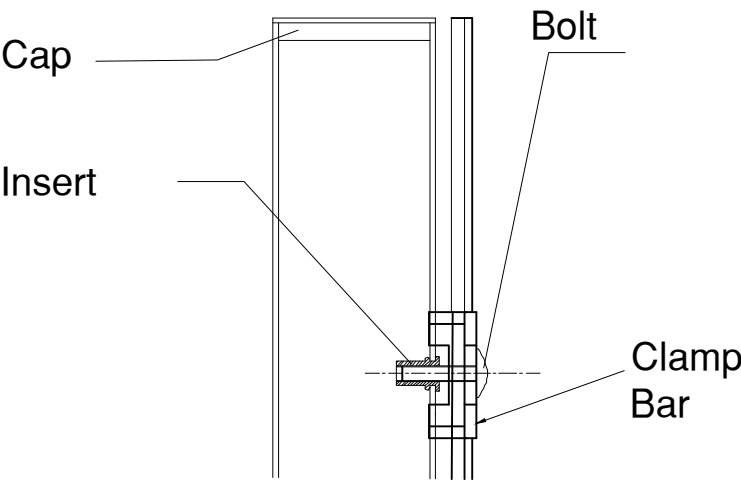
DOUBLE GATE ELEVATION AND PLAN



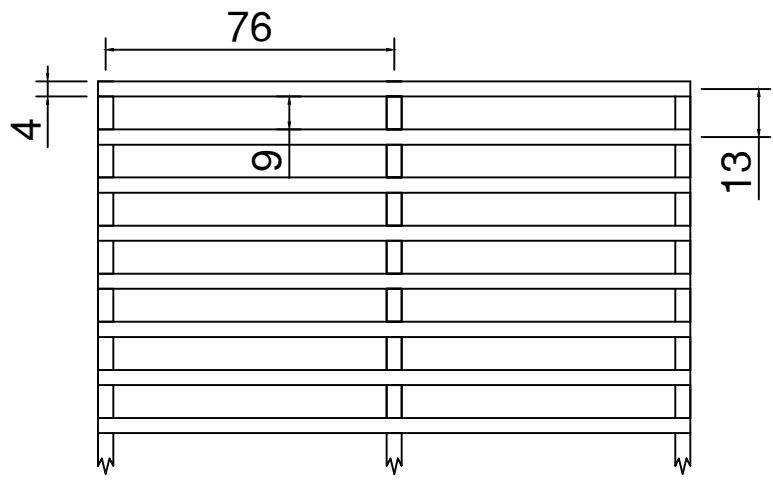
SINGLE GATE ELEVATION



SINGLE GATE PLAN



DETAIL:
A FIXING DETAIL



DETAIL B:
MESH DETAIL

SPECIFICATIONS:

Fencing

- Steel horizontal weld mesh apertures
- 2.4m in height and 500 lin/m in leghth
- Powder coated finish RAL 6005 green
- Panles are 2.4m in height and 2.515 in length

Proposed double leaf pedestrian gates

- Steel horizontal weld mesh design
- 2.4m in height and 2m in width/leaf
- Powder Coated finish RAL 6005 green
- Slide and drop bolt locking system

Materials

Posts: 150x150x5 SHS
Posts: 100 x 100 x 5 SHS
Frame: 60x60x3 RHS
Infill: 358 mesh

Proposed single leaf pedestrian gate

- Steel horizontal weld mesh design
- 2.4m in height and 1m in width
- Powder Coated finish RAL 6005 green
- Slide and drop bolt locking system



FENCE ELEVATION