



SITE PLAN NTS

Steel Electric vehicular access gate and posts All steelwork to be RAL 9005

Black 20mm dia steel bar Pedestrian access pass gate and posts RAL Colour 9006. Steel bar to be min 100mm centre to centre

Existing Red brown brick gate post

Existing Red brown brick perimeter wall with stretcher and header bond head detail

Free standing Independant steel post to support gates to be black RAL 9005

WEST ST - ELEVATION

Red brown brick gate post

Red brown brick perimeter wall with stone coping stone detail

Independant free standing steel post to support gates to be black RAL 9005

Gate actuators to match gates black RAL 9005

Existing Red brown brick perimeter wall with stretcher and header bond head detail

PROPOSED GATE PLAN

Red brown brick gate post

Red brown brick perimeter wall with stone coping stone detail

Independant free standing steel post to support gates to be black RAL 9005

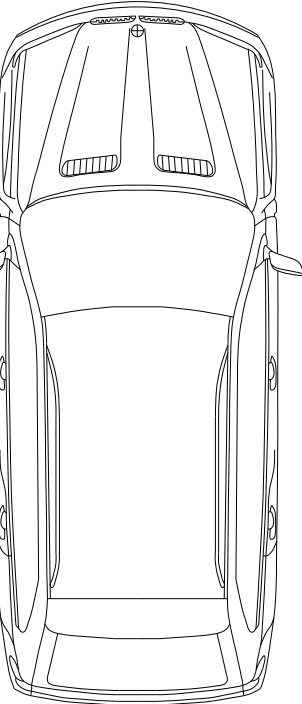
Steel Electric vehicular access gate and posts All steelwork to be RAL 9005

Black 20mm dia steel bar Pedestrian access pass gate and posts RAL Colour 9006. Steel bar to be min 100mm centre to centre

Existing Red brown brick gate post

Existing Red brown brick perimeter wall with stretcher and header bond head detail

Free standing Independant steel post to support gates to be black RAL 9005

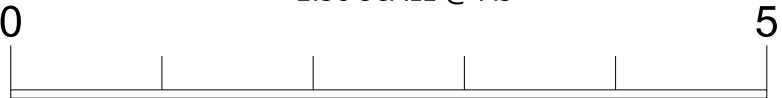


Red brown brick perimeter wall with stone coping stone detail

THIS IS NOT A CONSTRUCTION DRAWING

DRAWINGS FOR INFORMATION / PLANNING PURPOSES ONLY

1:50 SCALE @ A3



metres



PAUL NEAL ARCHITECTS

INFORMATION ONLY

PAUL NEAL ARCHITECTS

Project	Drawing Title	Drawn
WEST ST PRISCOTT	ACCESS GATES	PN
Drawing Scale	Issue Date	Rev
1:50 @ A3	28.01.25	
Job No.	Drawing No.	
2433-02-05-001		