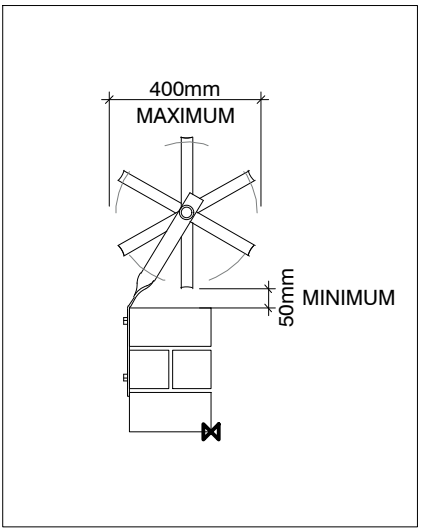




ANTI CLIMB SYSTEM:
A FREELY ROTATING ANTI-SCALING SECURITY
OBSTACLE MANUFACTURED FROM HIGH
TENSILE ALLOY TUBE AND ASSEMBLED TO
FORM SIX VANES PER ELEMENT

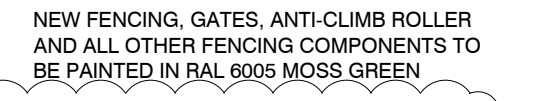
ANTI CLIMB SYSTEM:
ALUMINIUM VANES EXTRUDED ALLOY BS6082
T4: OD 31.7mm X 2.5mm

THEORETICAL WEIGHT: 0.173Kg EACH

OVERALL DIAMETER OF ASSEMBLED
ELEMENTS: APPROX 400mm.

6 PROPOSED ANTI CLIMB ROLLER BARRIER
SCALE 1:20

1 PROPOSED NORTH ELEVATION
SCALE 1:100

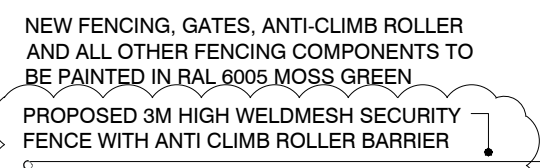


PROPOSED PEDESTRIAN GATE & BI-FOLD VEHICLE GATE

2 PROPOSED EAST ELEVATION
SCALE 1:100

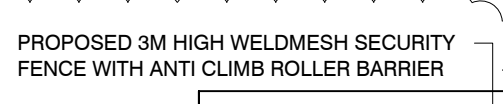
PROPOSED ELEVATION

PROPOSED BI-FOLD VEHICLE GATE

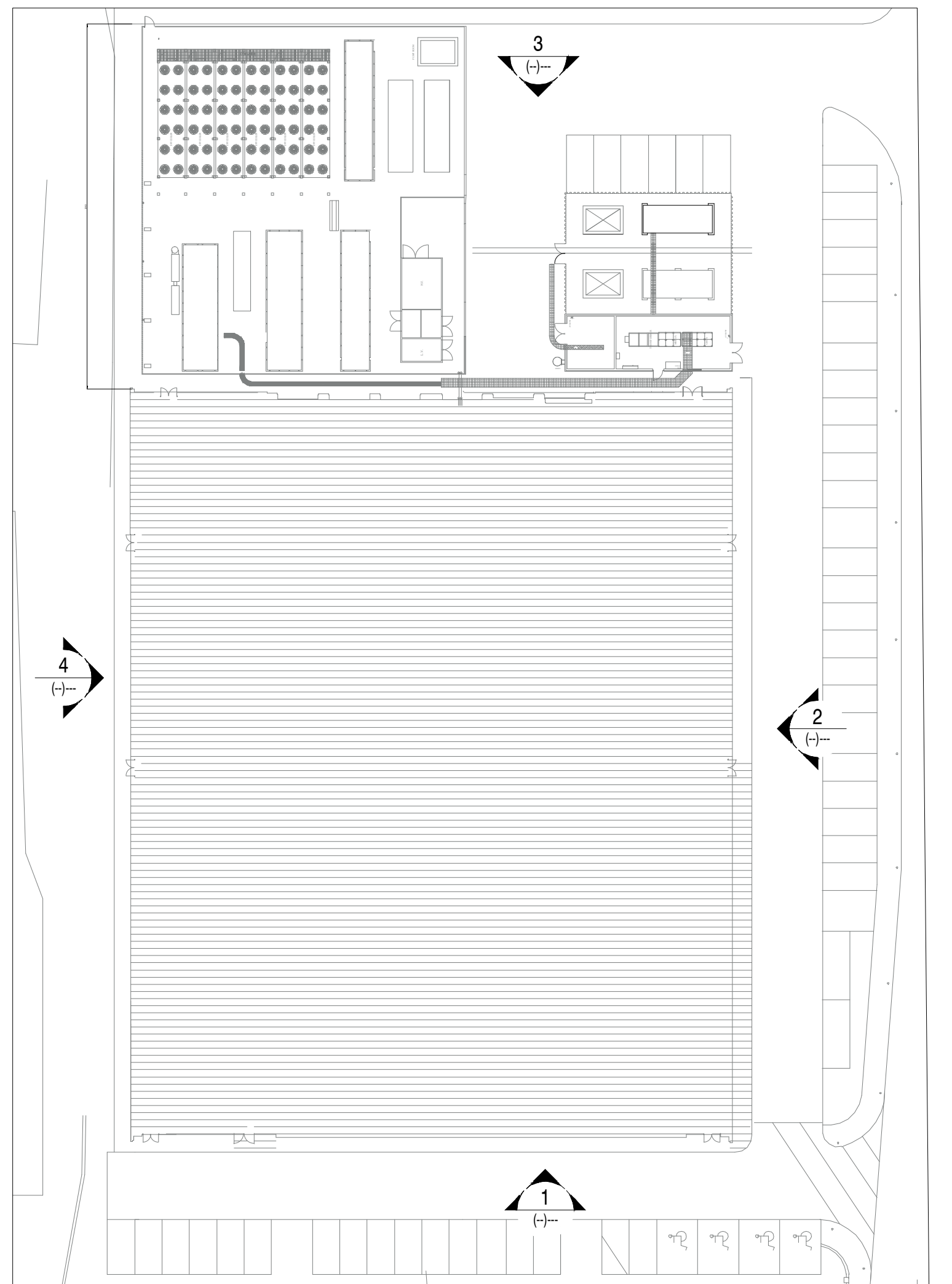


3 PROPOSED SOUTH ELEVATION
SCALE 1:100

PROPOSED SERVICE YARD ELEVATION



4 PROPOSED WEST ELEVATION
SCALE 1:100



5 KEY PLAN
SCALE: NTS

PROPOSED FENCING TO BE MADE OF
GALVANISED WELD MESH PAINTED RAL 6006
FLUORESCENT GREEN. REVISIONS SHOWN CLOUDED.

SUBJECT
DIGITAL REALTY
1717 SECURITY FENCE

FILE:
PROPOSED ELEVATIONS

DRAWING NO:			REV:
9-018-AE(P)-100			A
SCALE @ AD	BY:	CHK:	DATE:
1:100	AD		22.02.19
FPS USED IN THIS DRAWING:			

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