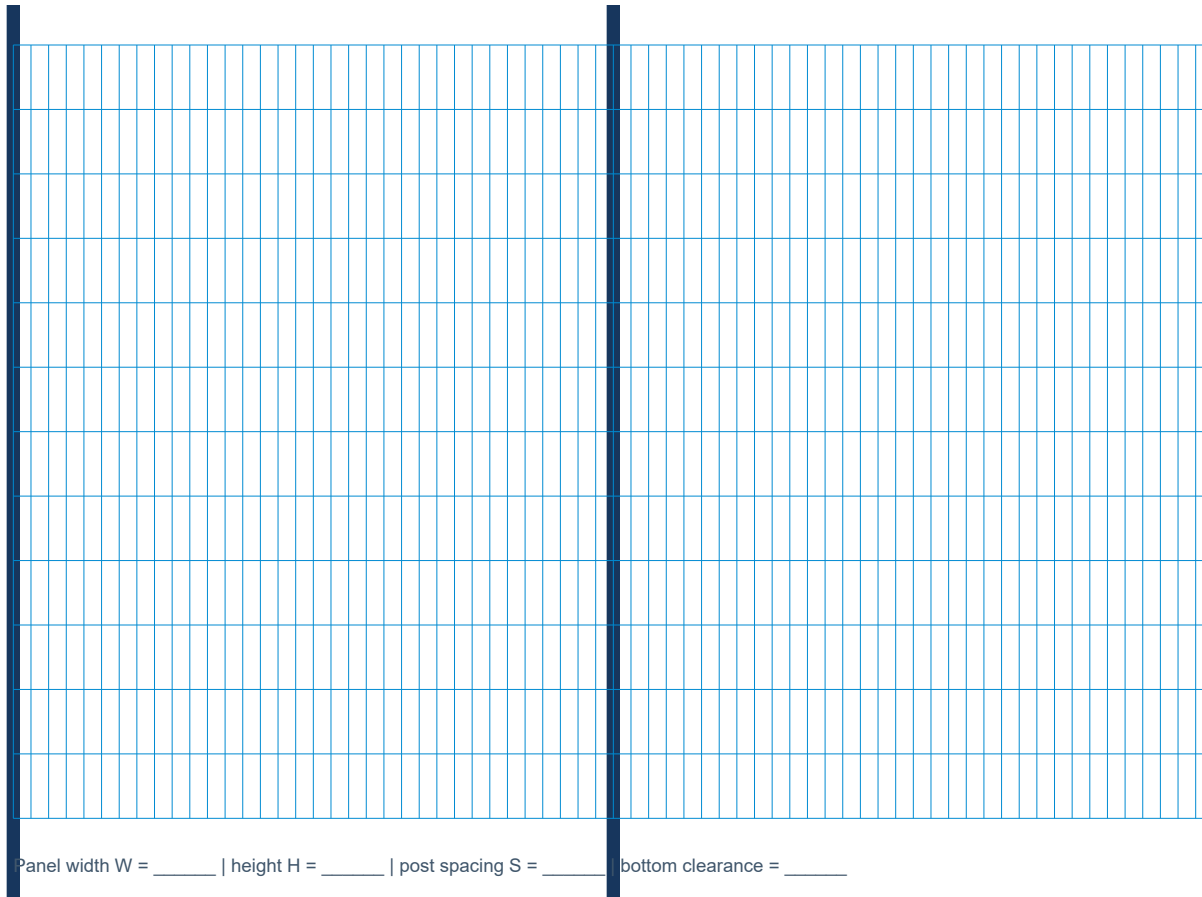




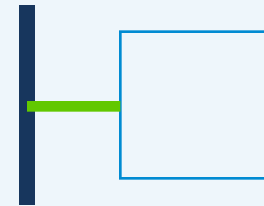
TYPICAL PANEL ELEVATION



Panel width W = _____ | height H = _____ | post spacing S = _____ | bottom clearance = _____

Typical small-aperture starting point: 76.2 x 12.7 mm (3 x 0.5 in); confirm wire diameter, tolerances and standard.

PANEL-TO-POST DETAIL



Clamp / rail / tamper-resistant fastener

FOOTING / POST DATA

Post section: _____

Grade / coating: _____

Footing dia./size: _____

Embedment: _____

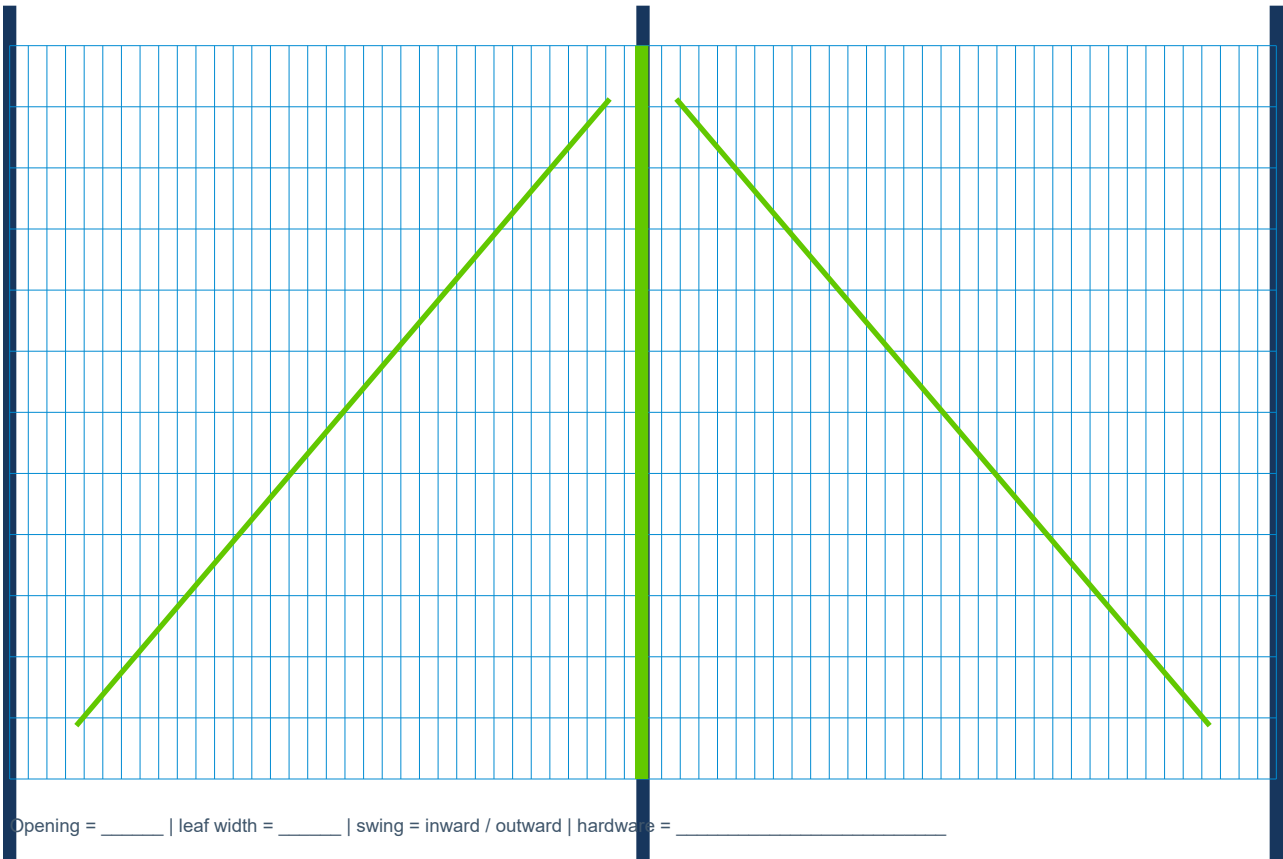
Concrete / reinforcement: _____

Wind / security design ref.: _____

Post spacing, footing, reinforcement and panel attachment require project wind, terrain, soil and security design.



TYPICAL DOUBLE-LEAF GATE



RFQ field	Project entry
Security objective / threat	_____
Panel / gate height	_____
Mesh / wire	_____
Posts / rails	_____
Finish / color	_____
Wind / terrain / soil	_____
Gate / lock / access control	_____
Applicable standards	_____
Required evidence	_____

Reference framework to consider:
ASTM F2453/F2453M welded-wire fabric
ASTM F3204 security fence design guide
Local wind, foundation and access requirements