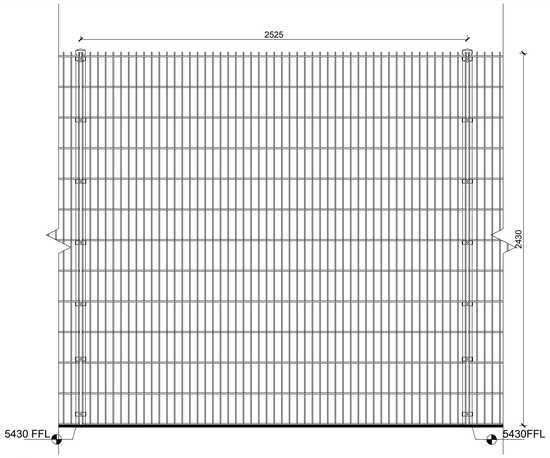
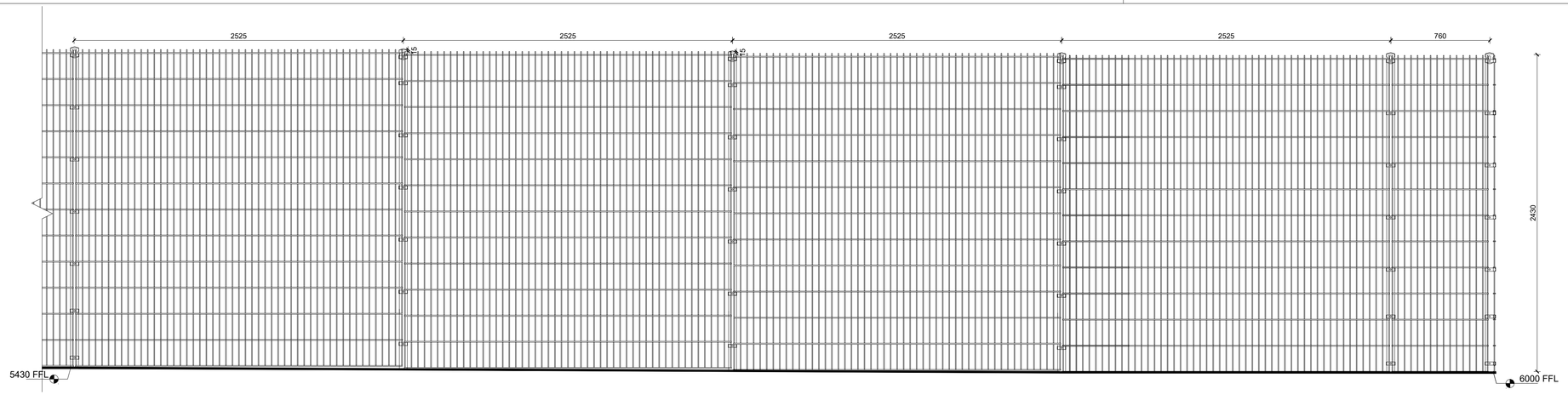
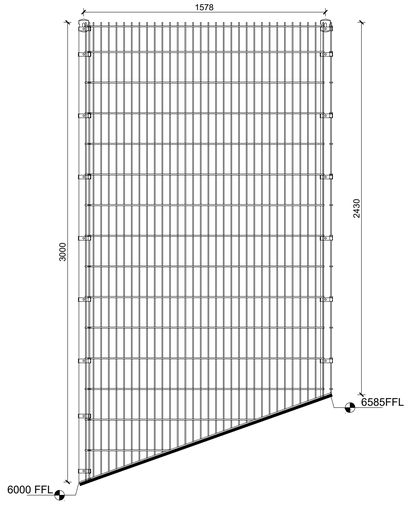


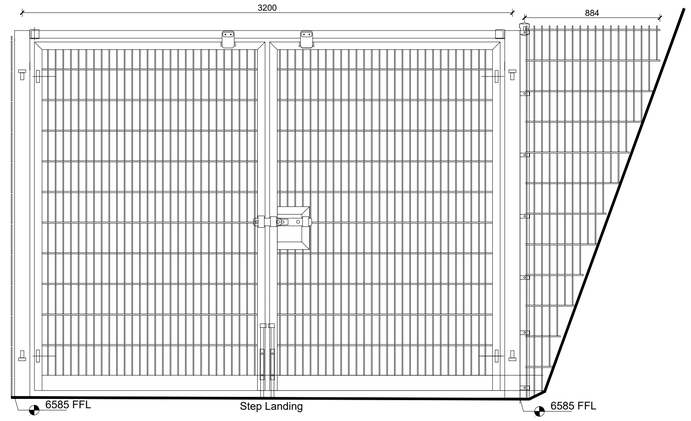
01 Elevation 09
1:20



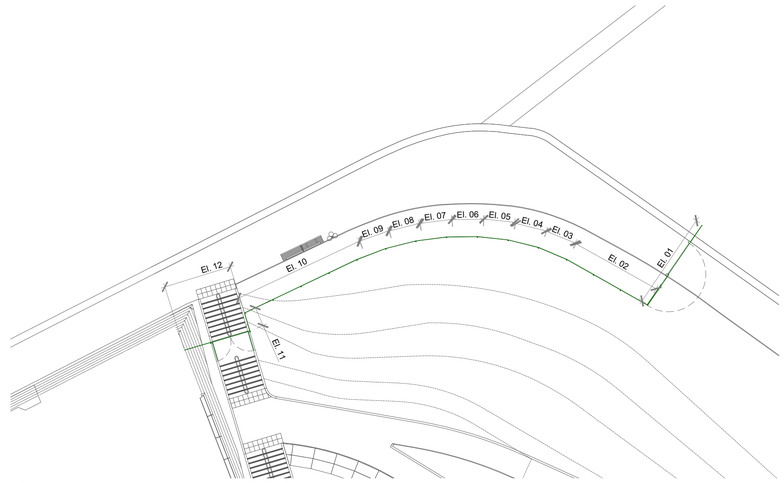
02 Elevation 10
1:20



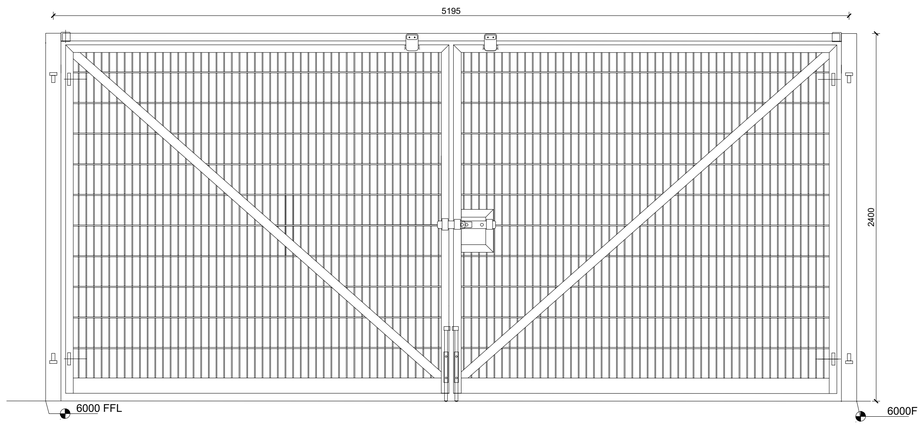
03 Elevation 11
1:20



04 Elevation 12
1:20

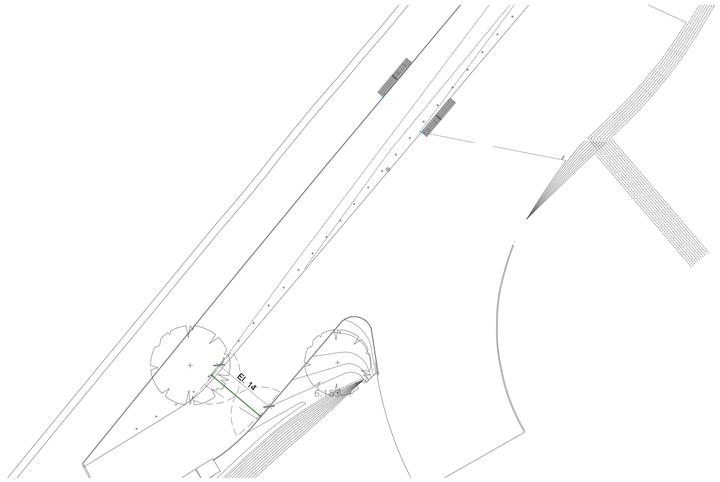


06 Plan - Fence
1:250



07 Elevation 14
1:20

08 Weld mesh gate image



09 Plan - Gate
1:250

NOTE:
FOR WELD MESH REFER TO:LC419-STA-LHD-L-DDE-904-7513,
LC419-STA-LHD-L-DDE-904-7514
FOR GATES REFER TO:LC419-STA-LHD-L-DDE-904-7515

north

NOTES:

This drawing is the copyright of Hyland Edgar Driver. It must not be copied or reproduced without written consent. Only figured dimensions are to be taken from this drawing. All contractors must visit the site and be responsible for taking and checking all dimensions related to the works shown on this drawing.

SAFETY, HEALTH AND ENVIRONMENT INFORMATION

Unusual residual hazards / risks, based on experienced and competent contractors working to approved method statements.

UNUSUAL RISKS

Construction:	Unusual Risks (list)/No unusual risks
Operations:	Unusual Risks (list)/No unusual risks
Maintenance:	Unusual Risks (list)/No unusual risks
Dismantling/Demolition:	Unusual Risks (list)/No unusual risks

REVISIONS

REVISIONS

REVISIONS

REVISIONS

P01 23/12/2020 Issue for NMA Application
P02 19/02.2021 Demountable Panel added to river edge, gate moved to step landing away from towpath

DATE	DRAWN BY	CHECKED BY
23/12/2020	JSW	DC
DRAWING STATUS: Planning		SCALE at A1: 1:20

PROJECT
London Olympic Stadium Transformation

DRAWING TITLE
Weld mesh Fencing Elevations (2 of 2)

DRAWING NUMBER: LC419-STA-LHD-L-DDE-904-7556
REVISION: P02

CLIENT
BALFOUR BEATTY GROUP LTD.

H E D
Hyland Edgar Driver
Landscape Architects & Urban Designers
London & Winchester
Waterloo Court 10 Theed Street London SE1 8ST t. 020 7803 9636
One Wessex Way Colden Common Winchester SO21 1WG t. 01962 711 600

22 Feb, 2021 - 12:56pm Q:\Jobs\1090 Olympic Stadium BBC\SUK\CAD\Drawings\7000 LANDSCAPE DETAILS HARD\ LC419-STA-LHD-L-DDE-904-7556.dwg