Drawing Location: C:\Users\PHILREES\Dalcour Maclaren\Leigh Expansion & Hildenborough Embank.. - Geomatics\01 DM Plans\20210323_173054_PLN_INFO_120.1_KeyLocations.mxd

556356, 146252
Leigh Barrier Upstream level gauge (Position where water level in the FSA is measured)

Six Arch Railway Bridge

Pumping Station Embankments

Cattle Arch Embankment

Flow Control Structure

556390, 146100
Leigh Barrier Downstream (Position where the rate of flow in the river is measured)

Main Embankment

Ensfield Road

Concrete Road

Killick's Bank

River Medway

Concrete Road

Well Place Farm

Penshurst Place

Rogues Hill

High Street, Penshurst

The Yews

Penshurst Enterprise Centre

Bridge House

552304, 143064
Long Bridge

Inset Scale: 1:5,000

Penshurst Place

PW

Sewage Works

Leicester Arms

Rectory Cottages

B2188

Pallen & Burraston (Colquhouns Cottage)

Calvocoressi (Colquhouns)

Storey (Bridge House)

Thompson (The Yews)

Elliotts Cottages

Elliott's Farm

Track

Site Plan

0 450 900 1,800 2,700 3,600 4,500 Meters

Scale: 1:15,000

DALCOUR MACLAREN

Key:

- Leigh Flood Storage Area
- Cattle Arch
- Flow Control Structure
- Main Embankment
- Pumping Station Embankment
- Key Locations

Notes:

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

Signed:

Date:

Location:
Leigh Flood Storage Area, Leigh, Tonbridge, Kent

Coords: 554,679 144,863

Scheme Name:
Leigh FSA & Hildenborough Embankment

Drawing Name:
Information Plan - Features within Leigh FSA

Drawing No: 173054_PLN_INFO_120.1

Rev	Date	Description
-	23.03.2021	First Issue

Drawn:	PR
Approved:	JP
Sheet No:	1 of 1
Sheet Size:	A3

Environment Agency