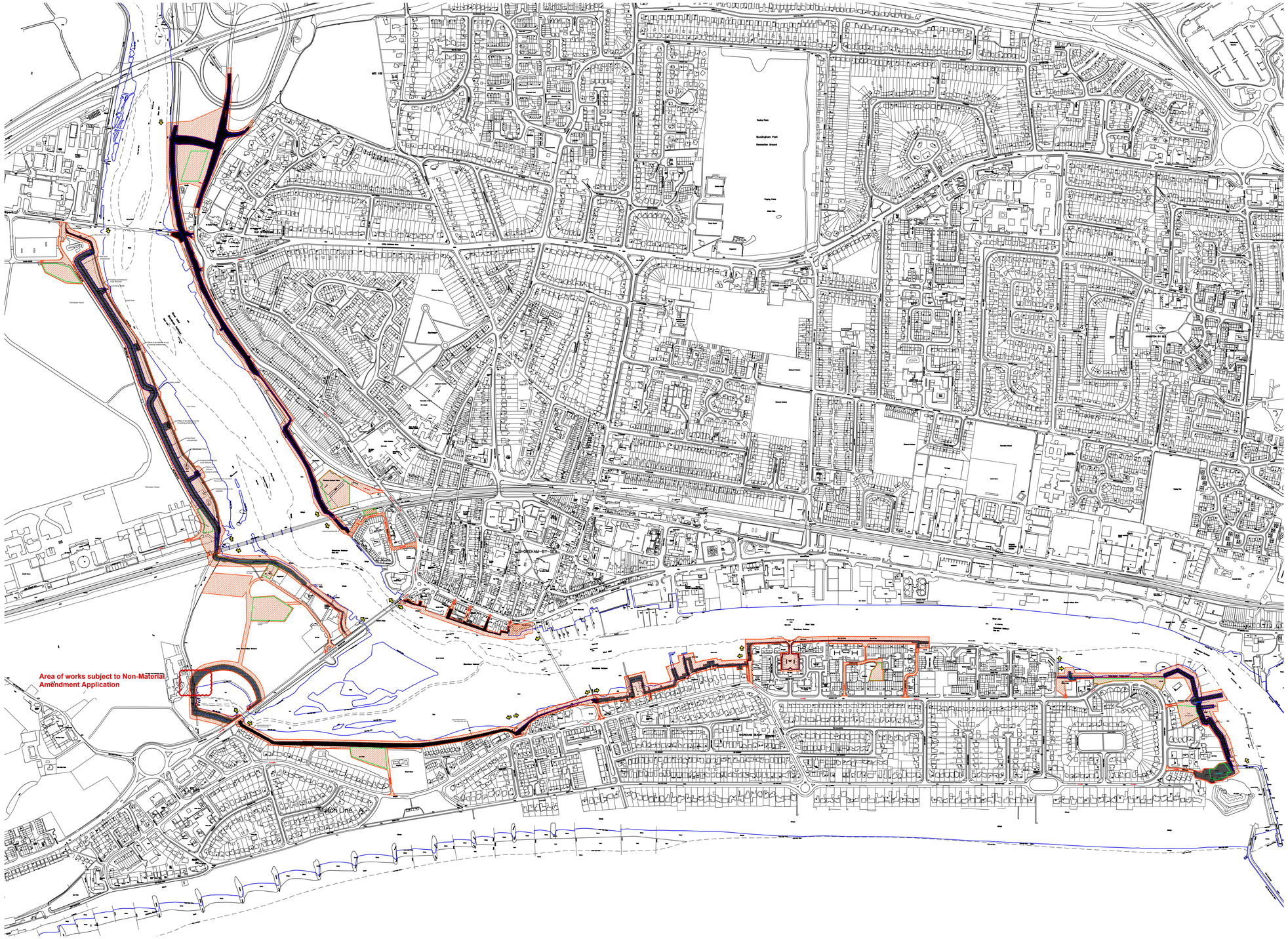


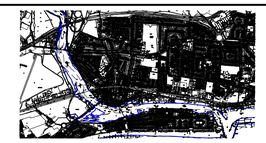
Notes

1. All dimensions are in metres unless noted otherwise.
2. All levels are in metres relative to Ordnance Datum Newlyn (OD).
3. All positions are in metres relative to National Grid.
4. Limit of deviation is extended 1.0m from the toe of embankment or sheet pile walls on each side.
5. The Boundary of Works lines should be 10m from the Flood Defence Wall riverward unless the Mean Low Water is encountered before, then Boundary of Works lines turns to be Mean Low Water.

Key to symbols

- Flood Defence (Wall or Embankment)
- MLW — Mean Low Water (MLW)
- MHW — Mean High Water (MHW)
- E1 — Reach extent
- Boundary of works
- Limits of deviation
- Satellite site compounds
- Site access from public road
- Temporary Works
- Permanent Works

Key plan



Reference drawings

1:5000 — 0 — 250m — 500m

Rev	Date	Drawn	Description	Ch'k'd	App'd
P01	20.10.15	IAS	For Planning Approval / Tender	NJC	PJP

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Client

Environment Agency

Title

Shoreham Adur Tidal Walls

Planning Drawing - Overview

Designed	F Loy	FL	Eng check	J P Holbrook	JPH
Drawn	I A Sussex	IAS	Coordination	N J Clarke	NJC
Dwg check	P M Starnes	PMS	Approved	P J Phipps	PJP

Scale at A1	Status	Rev	Security
1:2500	S0	P01.1	STD

Drawing Number

IMSO000648-MMC-01-XX-DR-C-1030

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