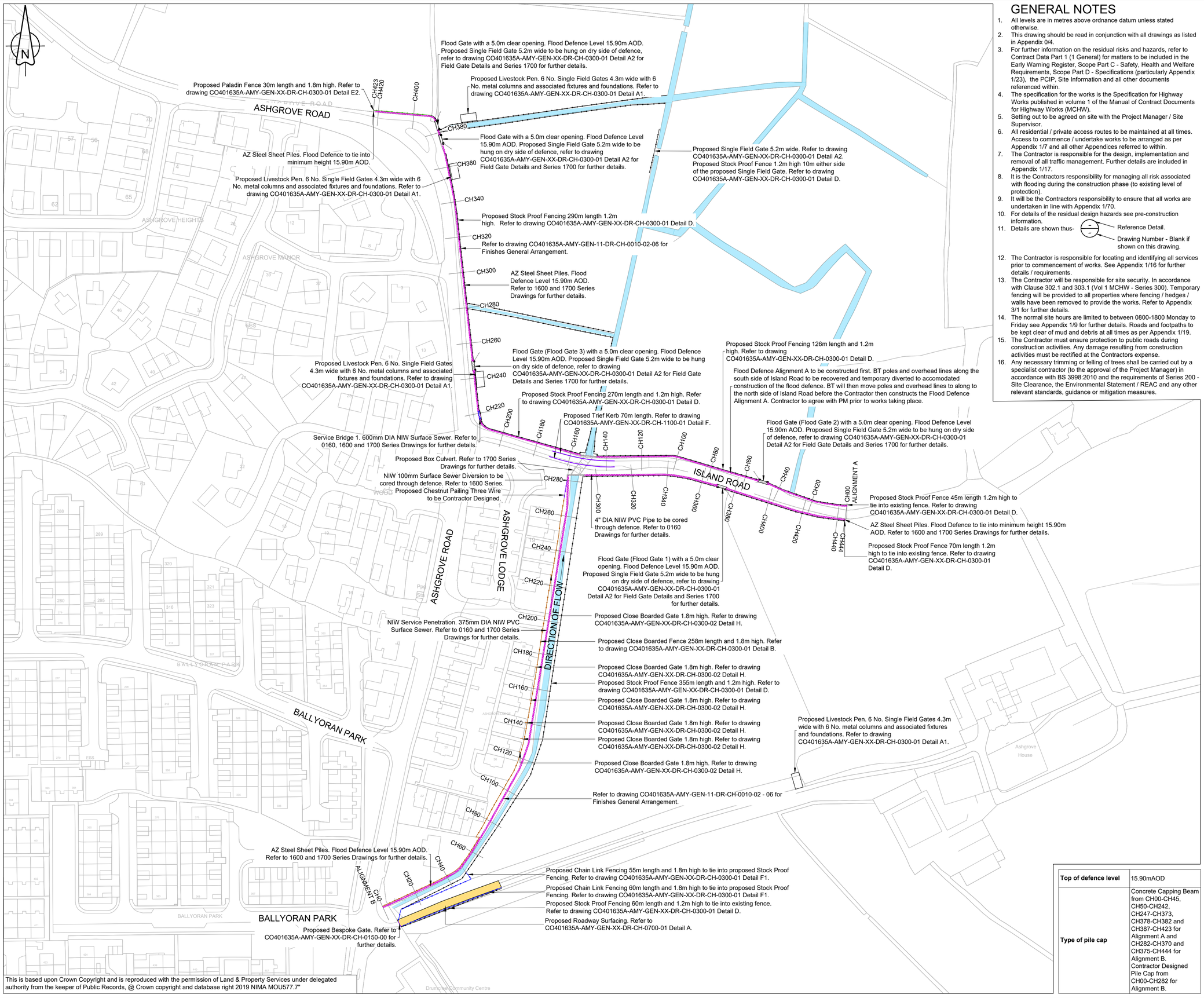

GENERAL NOTES

1. All levels are in metres above ordnance datum unless stated otherwise.
2. This drawing should be read in conjunction with all drawings as listed in Appendix 0/4.
3. For further information on the residual risks and hazards, refer to Contract Data Part 1 (1 General) for matters to be included in the Early Warning Register, Scope Part C - Safety, Health and Welfare Requirements, Scope Part D - Specifications (particularly Appendix 1/23), the PCIP, Site Information and all other documents referenced within.
4. The specification for the works is the Specification for Highway Works published in volume 1 of the Manual of Contract Documents for Highway Works (MCHW).
5. Setting out to be agreed on site with the Project Manager / Site Supervisor.
6. All residential / private access routes to be maintained at all times. Access to commence / undertake works to be arranged as per Appendix 1/7 and all other Appendices referred to within.
7. The Contractor is responsible for the design, implementation and removal of all traffic management. Further details are included in Appendix 1/17.
8. It is the Contractors responsibility for managing all risk associated with flooding during the construction phase (to existing level of protection).
9. It will be the Contractors responsibility to ensure that all works are undertaken in line with Appendix 1/70.
10. For details of the residual design hazards see pre-construction information.
11. Details are shown thus- Reference Detail. Drawing Number - Blank if shown on this drawing.
12. The Contractor is responsible for locating and identifying all services prior to commencement of works. See Appendix 1/16 for further details / requirements.
13. The Contractor will be responsible for site security. In accordance with Clause 302.1 and 303.1 (Vol 1 MCHW - Series 300). Temporary fencing will be provided to all properties where fencing / hedges / walls have been removed to provide the works. Refer to Appendix 3/1 for further details.
14. The normal site hours are limited to between 0800-1800 Monday to Friday see Appendix 1/9 for further details. Roads and footpaths to be kept clear of mud and debris at all times as per Appendix 1/19.
15. The Contractor must ensure protection to public roads during construction activities. Any damage resulting from construction activities must be rectified at the Contractors expense.
16. Any necessary trimming or felling of trees shall be carried out by a specialist contractor (to the approval of the Project Manager) in accordance with BS 3998:2010 and the requirements of Series 200 - Site Clearance, the Environmental Statement / REAC and any other relevant standards, guidance or mitigation measures.

Zero Code

LOOKING OUT FOR ME, YOU AND EVERYONE

If in doubt Shout Out! - STOP - SIGNUP - REPORT

To report a Close Call: 0800 521 660
To report a GSI: 0844 701 6515

RESIDUAL DESIGN HAZARDS

(The following information has been collected from Preconstruction Information and the Amey CDM Hazard Management Process.)

- Working near live traffic, pedestrians and public interaction.
- Working near/with existing and/or uncharted services.
- Working in/or near water.
- Working near residential housing.
- Working near and within a floodplain.
- Working at height.
- Working with/in deep excavations.
- Working near heavy plant machinery.
- Working with/near piling works.
- Working with concrete.
- Working near livestock.
- Working near an area prone to anti social behaviour.

LEGEND

- Flood Defence - AZ Steel Sheet Pile
- Service Bridge - AZ Steel Sheet Pile
- Flood Defence - Reinforced Concrete Headwall
- Proposed Flood Gate
- Open Watercourse
- Stock Proof Fence
- Paladin Fence
- Chain Link Fence
- Chestnut Pailing Three Wire
- Close Boarded Fence
- Field Gate
- Bespoke Gate
- Close Boarded Gate
- Roadway Surfacing
- Trief Kerb

Revision					
C01	CMCG	CMCG	WB	JC	EMCG
	28/08/26	04/09/26	11/09/26	25/09/26	02/10/26
Revision details	Created	Checked	Reviewed	Approved	Authorised
	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy	dd/mm/yy

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Working on behalf of

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Department for Infrastructure
An Roinn Bonneagair
Department for Infrastructure
www.infrastructure-ni.gov.uk

Project Name

Portadown
Flood Alleviation Scheme

Drawing Title

Ashgrove Road
General Arrangement

Top of defence level	15.90mAOD
Type of pile cap	Concrete Capping Beam from CH00-CH45, CH50-CH242, CH247-CH373, CH378-CH382 and CH387-CH423 for Alignment A and CH282-CH370 and CH375-CH444 for Alignment B. Contractor Designed Pile Cap from CH00-CH282 for Alignment B.

Purpose	Stage	Scale: As Shown @ A1
For Tender	NA	Dimensions: m

Drawing Number
Project | Originator | Volume
CO401635A - AMY - GEN -
11 -DR-CH-0010-01
Location | Type | Role | Number

Suitability	Suitability Description	Revision
A5	ACCEPTED - DESIGN	C01

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