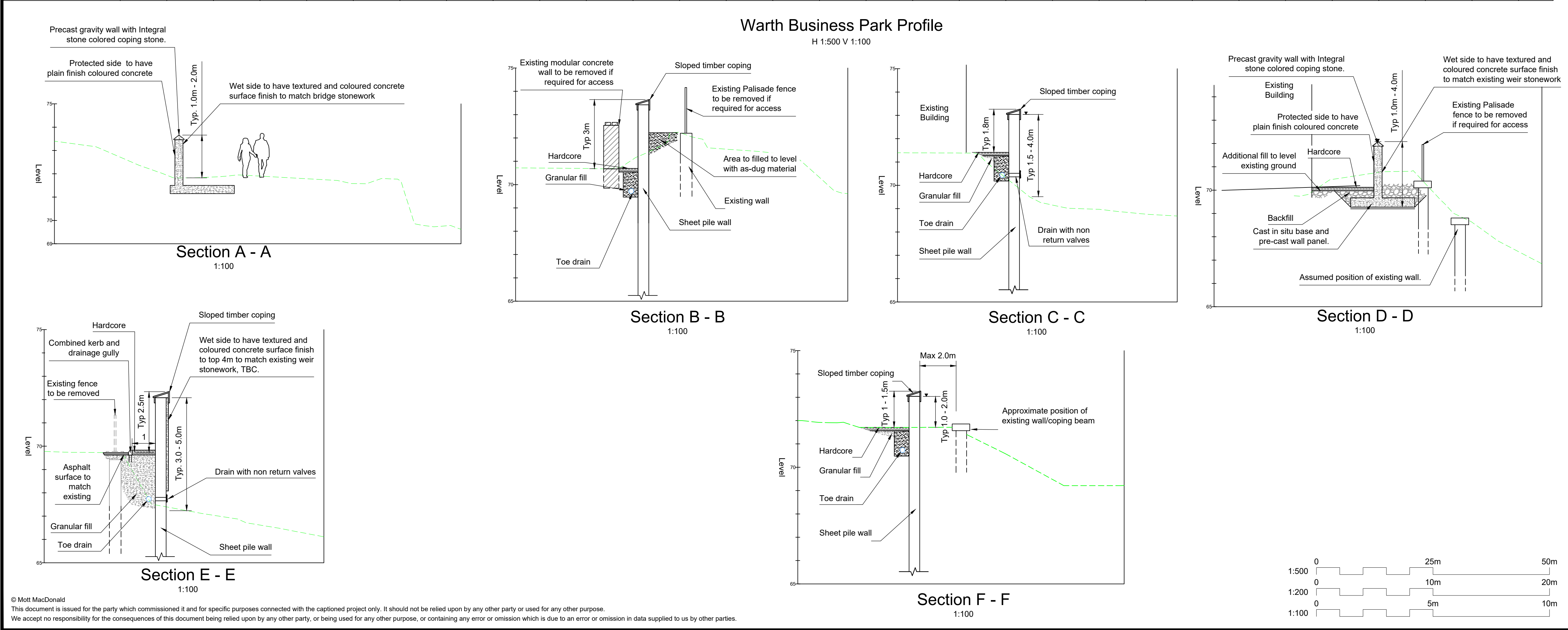
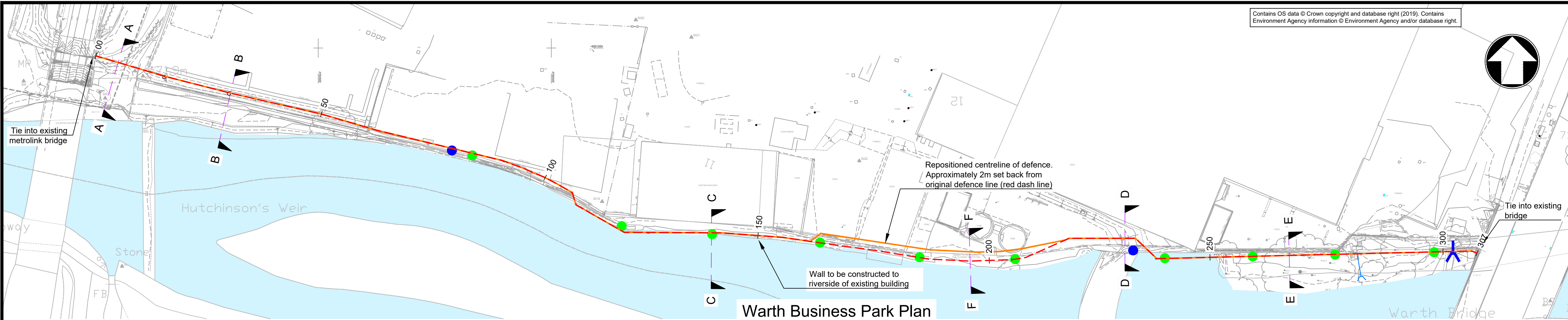




- Notes
1. All dimensions are in metres unless stated otherwise.
 2. All levels are in metres Above Ordnance Datum (AOD) unless stated otherwise.
 3. This drawing is to communicate the design for planning purposes only and must not be used for construction.
 4. Existing trees shown as surveyed. Some tree clearance will be required. Additional screening to be provided where indicated. For full details of tree clearance and planting refer to document reference ENV0000389C-BMM-DZ-4BP-DR-L-0307018 - Final Landscape Masterplan.
 5. Existing outfall locations are indicative only based on available service information. Other small unmarked discharges may exist.
 6. New outfalls are provided for relief of groundwater drainage and are not connected to existing surface water drainage systems. As such, they will generally only discharge during wet weather events when groundwater levels are elevated and will not produce significant discharge flow.
 7. All outfalls will be flapped.

- Key to symbols
- Centreline of original defence application
 - Centreline of revised proposed NMA defence
 - Existing Ground Profile
 - Existing Outfall (<225mm dia with headwall)
 - Existing Outfall (>225mm dia with headwall)
 - Existing Outfall (direct outlet)
 - New Outfall (<225mm dia with headwall)
 - New Outfall (>225mm dia with headwall)
 - New Outfall (direct outlet)

Reference Drawings

P01	26/09/19	CC	Draft for EA review	JS	JS
P02	29/11/19	CC	For Planning Submission	JS	JS
P03	02/12/19	CC	Outfall information added	JS	JS
P04	03/02/20	CC	Issue for Fisheries Permits	JS	JS
P05	17/08/20	AB	Planning - Final Alignments	SL	JS
P06	24/08/20	CC	Updated ch. 160-220 for NMA application	JS	JS
Rev	Date	Drawn	Description	Ch'k'd	App'd

MOTT MACDONALD

bam

nuttall

Spring Bank House
33 Stamford Street
Altrincham
WA14 1ES
United Kingdom

T +44 (0)161 926 4000
W www.mottmac.com

Client

Environment Agency

Environment Agency
Richard Fairclough House
Knutsford Road
Warrington
WA4 1HG

Title

Radcliffe & Redvales FRMS
Component 10 Warth Business Park
Planned Development Area
Chainage 0-310 Plan & Section
Sheet 1 of 1

Designed	J.Holden	JH	Eng. check	J.Starling	JS
Drawn	C.Chau	CC	Coordination	J.Starling	JS
Dwg. check	J.Starling	JS	Approved	J.Starling	JS
MMD Project Number	408463		Scale at A1	As Shown	Security STD
Suitability Description	Fit for Information				Suit. Code S2
Project Code	Originator Volume	Location	Type	Disc	Serial Number
ENV0000389C-BMM-DZ-4WR-DR-	T	- 0213378			
					Revision P06