Watercourse Name	ID
Carr Lane Channel	CLC
High House Farm Channel 1	HHFC1
High House Farm Channel 2	HHFC2
High House Farm Channel 3	HHFC3
Home Farm Channel	HFC
Jubys Farm Channel	JFC
Scarn Head Cottage Channel 1	SHCC1
Scarn Head Cottage Channel 2	SHCC2

Watercourse Name	ID
Scarn Head Cottage Channel 3	SHCC3
Scarn Head Cottage Channel 4	SHCC4
Wendling Beck	WB
Wendling Beck Tributary 1	WBT1
Wendling Beck Tributary 2	WBT2
Wendling Beck Tributary 3	WBT3
White House Farm Channel 1	WHFC1
Willow Farm Channel	WFC

A1

Nar upstream of Abbey Farm

Wendling Beck

Wissey - Upper

Blackwater (Yare)

Yare (u/s confluence with Tiffey - Upper)

Tud

Gadder

HFC HHFC1 WBT3 WB CLC WFC WBT2 HHFC1 HHFC2 HHFC3 WBT1 WHFC1 JFC SHCC4 SHCC1 SHCC2

Legend

- draft Order Limits
- Panel Area and Cable Corridor 1km Buffer
- Cable Corridors

Panel Areas

- Central
- Eastern
- Northern
- Southern
- Western

Watercourses

- inland River
- lake

WER/WFD Surface Water River Catchments

- Wendling Beck
- Other Catchments

Receptor Watercourses

- Low
- Moderate
- High

Metres: 0 500 1,000 2,000

Coordinate System: British National Grid

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Rev	Date	By	Chkd	Appd	Authd
P01	11/04/2025	JEP	TG	HJ	CS

Client: RWE

Project Name: **High Grove Solar**

Drawing Title: **Figure 14.6 Wendling Beck Water Environment Regulations / Water Framework Directive (WER/WFD) Water Body - Watercourse Naming**

Scale at A1: **1:25,000**

Role: **PEIR**

Suitability: **Issue**

Project Number: **300883-00**

Rev: **P01**

Drawing Name: **HGS-PEIR14-00006**