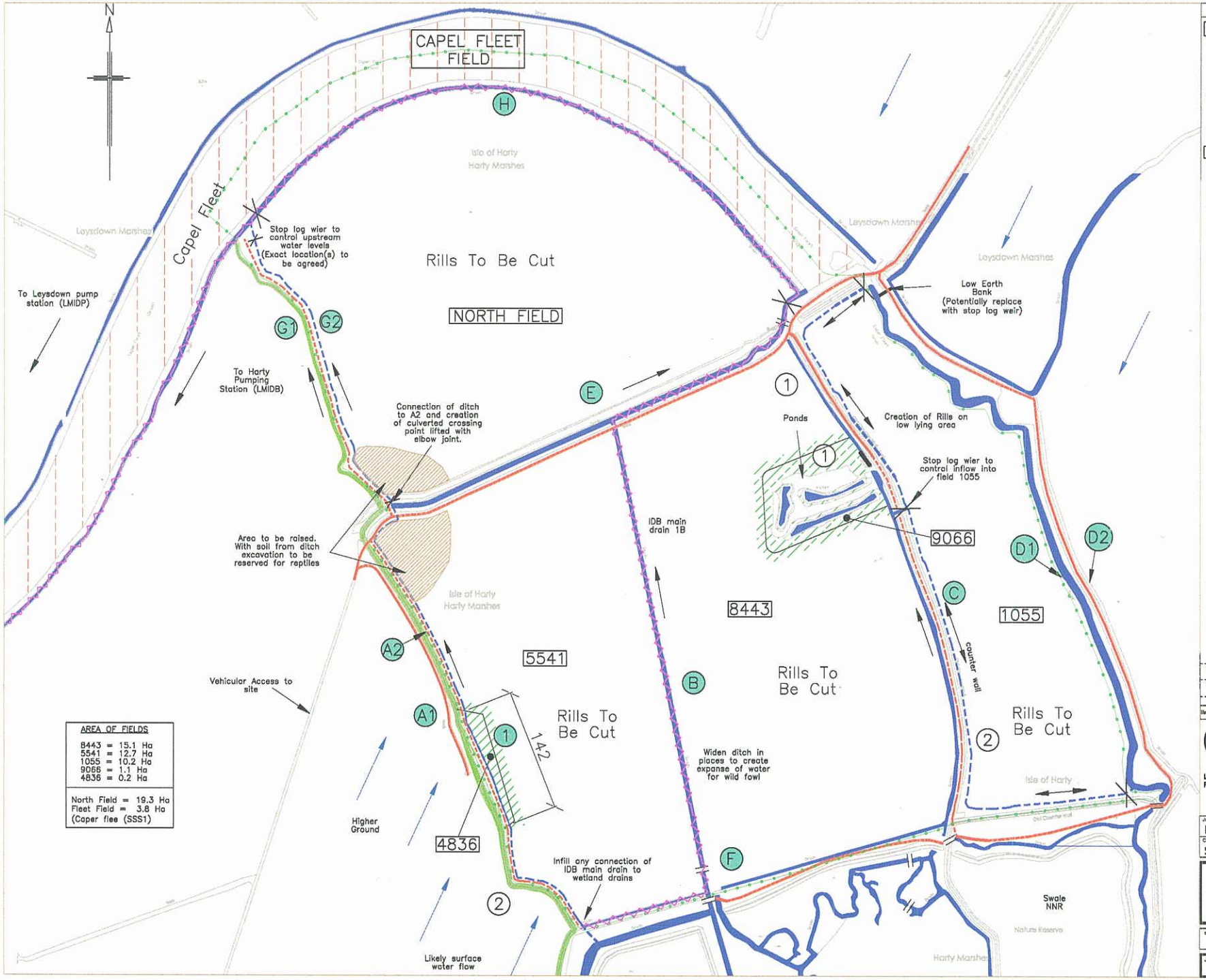

AREA OF FIELDS
8443 = 15.1 Ha
5541 = 12.7 Ha
1055 = 10.2 Ha
9066 = 1.1 Ha
4836 = 0.2 Ha
North Field = 19.3 Ha
Fleet Field = 3.8 Ha
(Caper flee (SSS1)

notes

1 DO NOT SCALE THIS DRAWING ON PRINT OR ELECTRONICALLY. WORK FROM FIGURED DIMENSIONS ONLY.

2 No deviation from the details shown on this drawing is allowed without Campbell Reith Hill's prior permission in writing.

3 Read this drawing with all Architects, Service Engineers and Campbell Reith Hill's relevant details and drawings.

4 All work is to be in accordance with the relevant specifications issued by Campbell Reith Hill, British Standard Codes of Practice, Statutory requirements and the Contract Documents.

5 DRAWING STATUS

S :- SCHEME ---- Outline/Scheme drawings for proposals, budgets etc.

D :- DESIGN DEVELOPMENT ------Evolving final design drawings for approvals, tenders, billing etc.

C :- CONSTRUCTION ---- Fully developed drawings issued under instruction for construction.

ONLY STATUS C DRAWINGS TO BE USED FOR CONSTRUCTION.

6 4 — Denotes Section Number.
B/123 — Denotes Drawing Number.

LEGEND

- Remaor Site
- New stop log weir.
- Existing perimeter ditch to be retained to isolate land from run off from agricultural land (To be adopted as IDB main drain to replace ditch 1B)
- Existing drainage ditch
- Proposed wetland drain
- Ditch crossing
- Proposed direction of flow in drain.
- Likely surface water flow direction.
- Existing access track to be retained
- Proposed new track
- 9066 Field Numbers/Name
- Proposed Site Boundary
- Existing IDB Main Drain
- Height of mound to be reduced
- Raised area for reptiles

NOTES

1. Reduce existing height and broaden mounds to make suitable for reptiles
2. Consider extending access track along perimeter wall for access & maintenance.
3. A–H Ditch identification. (Letter B is an IDB watercourse)

All wetland ditches to be reprofiled.

Additional water controls may be required to accomodate phasing of reversion

INFORMATION SOURCES

- Field observation
- Local Information
- Environment Agency 2003. Capel Fleet Water Level Management Plan
- S.Attwood

NOTE
Drainage detail is dependent on water levels within and adjacent to the site

Status/Rev	Description	Date	By
D3	AMENDMENTS FROM COMMENTS BY NATURAL ENGLAND 20/11/08	27.11.08	SG
D2	[redacted]	16.09.08	SG
D1	ISSUED FOR COMMENTS	10.09.08	L.E.V

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www.campbellreith.com

Job Title
NEATS COURT

Client
SEEDA

LEYSDOWN REPLACEMENT LAND (60ha)
PROPOSED ENVIRONMENTAL FEATURES

drawn	date	scale @ A1	Ch checked	CAD filename
LV	OCTOBER 07	1:2000	–	NEW-3-CHECK

Job No.	Drg No.	Status/Revision
9835-9	E-125	D3