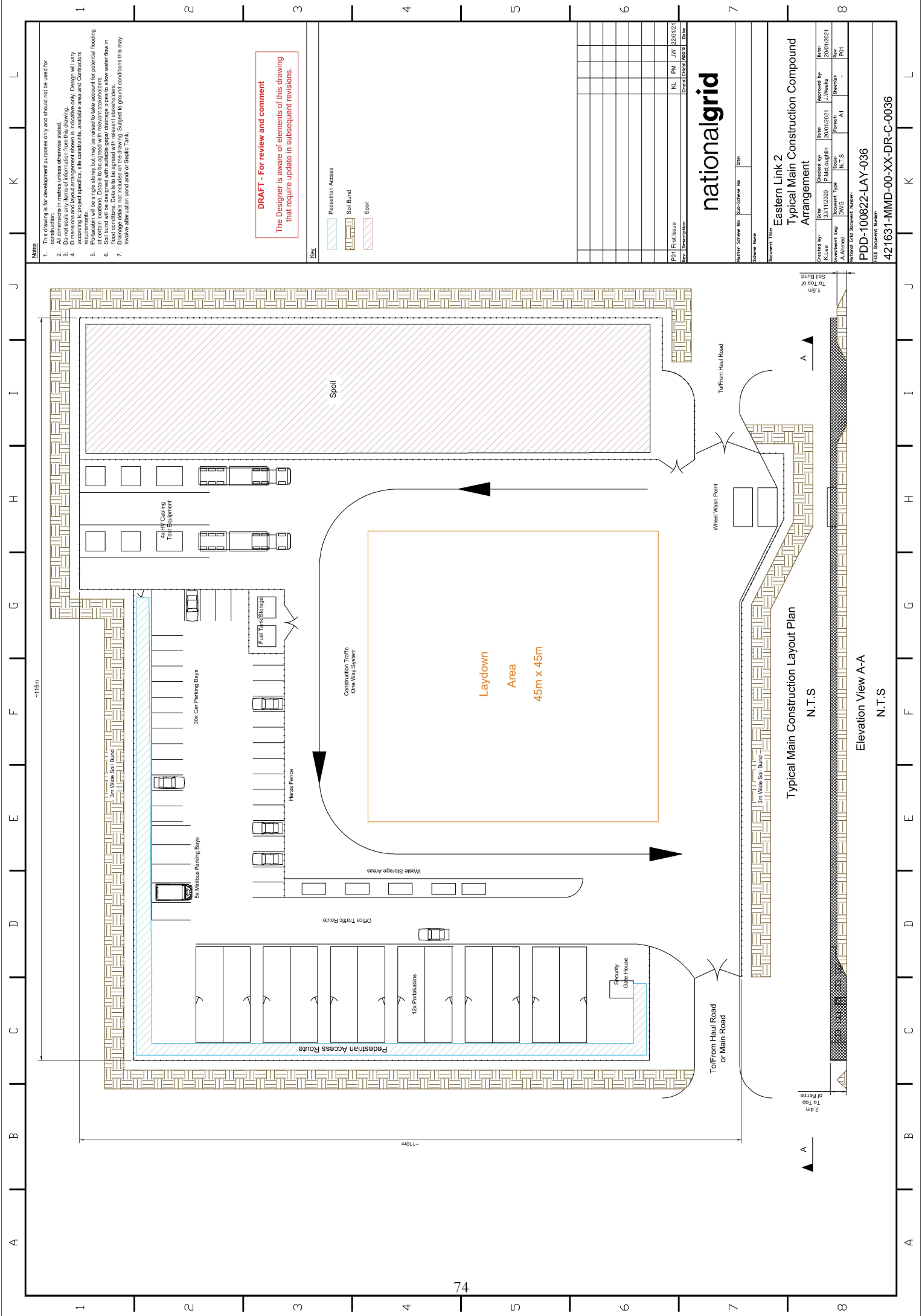




- Notes**
1. This drawing is for development purposes only and should not be used for construction.
 2. Dimensions are in metres unless otherwise stated.
 3. Do not scale any items of information from this drawing.
 4. Dimensions and layout arrangement shown is indicative only. Design will vary according to project specifics, site constraints, available area and Contractors.
 5. Portacabin will be single storey but may be raised to take account for potential flooding at certain locations. Details to be agreed with relevant stakeholders.
 6. Details to be agreed with relevant stakeholders. Details to be agreed with relevant stakeholders. Details to be agreed with relevant stakeholders.
 7. Drainage details not included on the drawing. Subject to ground conditions this may involve attenuation ponds and/or Septic Tank.

DRAFT - For review and comment
The Designer is aware of elements of this drawing that require update in subsequent revisions.

Key

- Pedestrian Access
- Soil Bund
- Spoil

PN1 First Issue	KL	PM	JW	22/01/21
Rev	Description	Drawn	Checked	Approved

nationalgrid

Document Title
Eastern Link 2
Typical Main Construction Compound
Arrangement

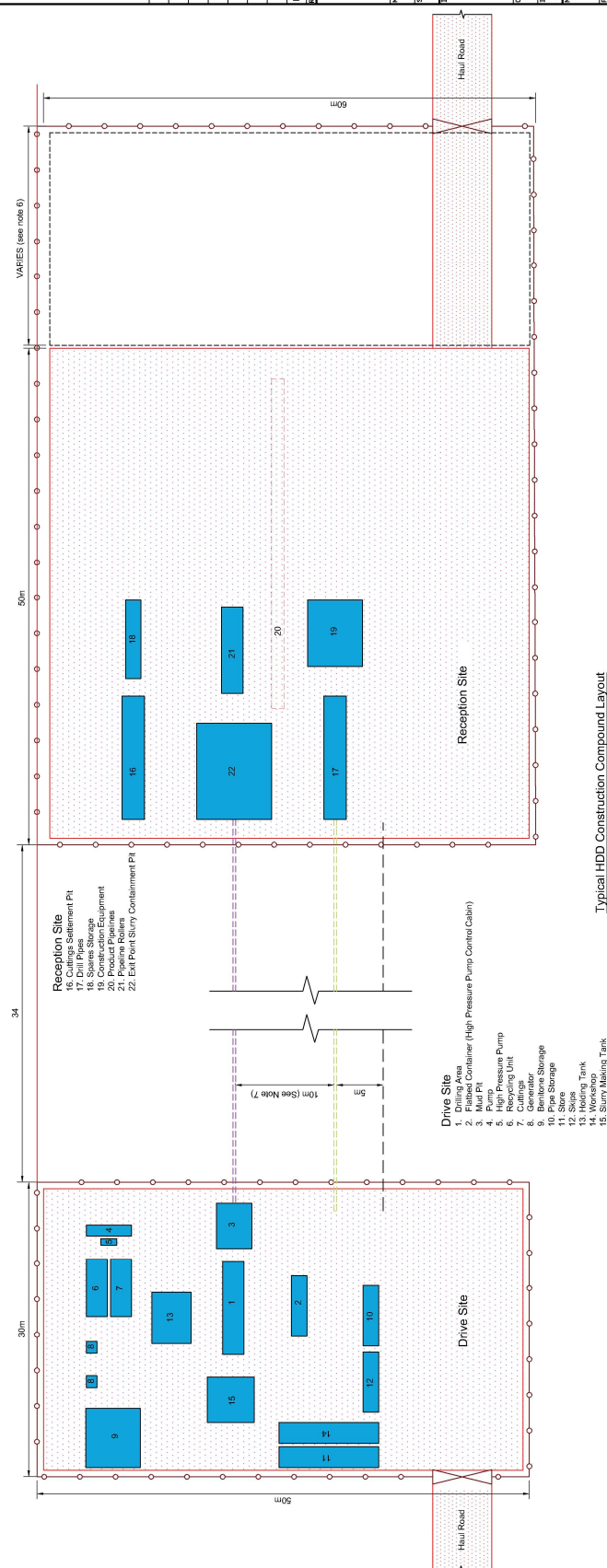
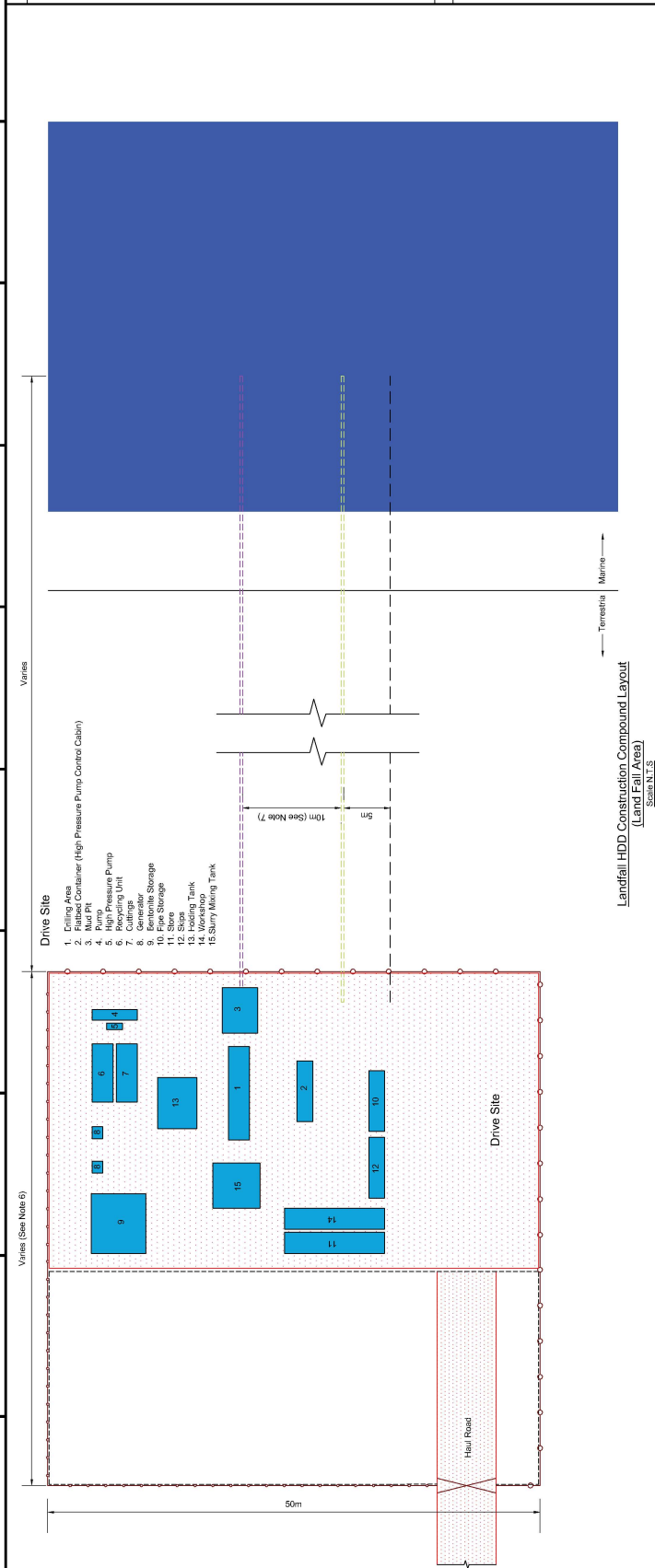
Created by	KL	15/11/2020	Checked by	KL	20/01/2021
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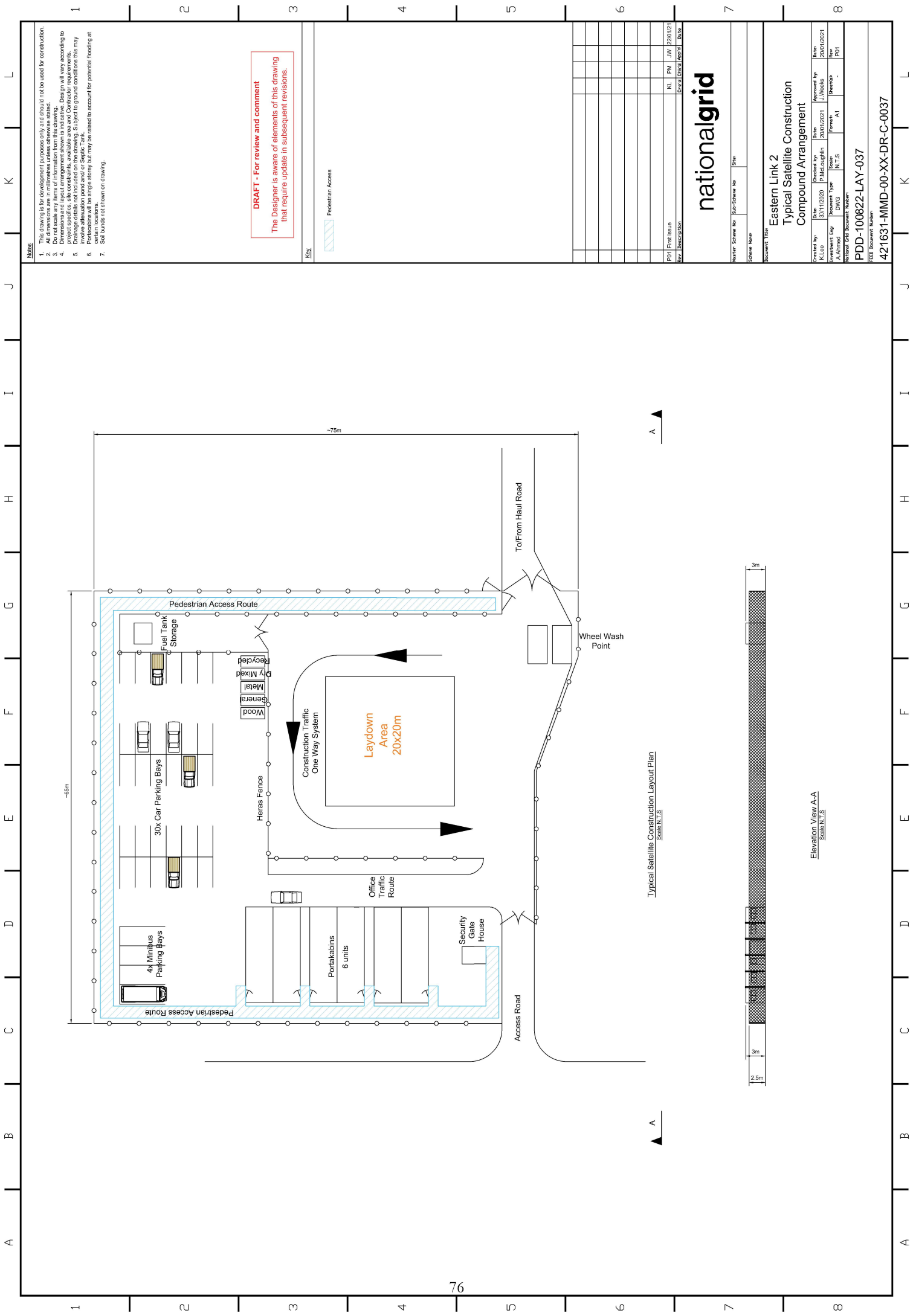
Document Number
PDD-100822-LAY-036

Project Name
421631-MMD-00-XX-DR-C-0036

Typical Main Construction Layout Plan
N.T.S

Elevation View A-A
N.T.S

[illegible]



Typical Satellite Construction Layout Plan
Scale 1:1.5

Elevation View A-A
Scale 1:1.5



- Notes**
- This drawing is for development purposes only and should not be used for construction.
 - All dimensions are in millimetres unless otherwise stated.
 - Dimensions are given to the centre of the object unless otherwise stated.
 - Dimensions and layout are subject to change without notice. Design will vary according to project specifics, site constraints, available area and Contractor requirements.
 - Drainage details not included on the drawing. Subject to ground conditions this may vary.
 - Portakabins will be single storey but may be raised to account for potential flooding at certain locations.
 - Soil bands not shown on drawing.

DRAFT - For review and comment
The Designer is aware of elements of this drawing that require update in subsequent revisions.

Key

Pedestrian Access

PN1 First Issue	RL	PM	JW	22/01/21
Rev	Description	Drawn	Checked	Issued

nationalgrid

**Eastern Link 2
Typical Satellite Construction
Compound Arrangement**

Created by	Issue	Checked by	Issue	Approved by
A.L. Lee	13/11/2020	P. McCullagh	20/01/2021	J. Harris
A.A. Ahmed	13/11/2020	P. McCullagh	20/01/2021	J. Harris
Drawn	Issue	Checked	Issue	Approved
DWG	NTS	Form A1	Form A1	Form A1

PDD-100822-LAY-037

421631-MMD-00-XX-DR-C-0037

Constraints Map

(REF: 22/01990/STPLF - CO: MATTY SUNMAN)



Legend

Scale 1:60,000

m 0 310 620 1,240 1,860 2,480 3,100 3,720 4,340 4,960

WARD MAP: 01

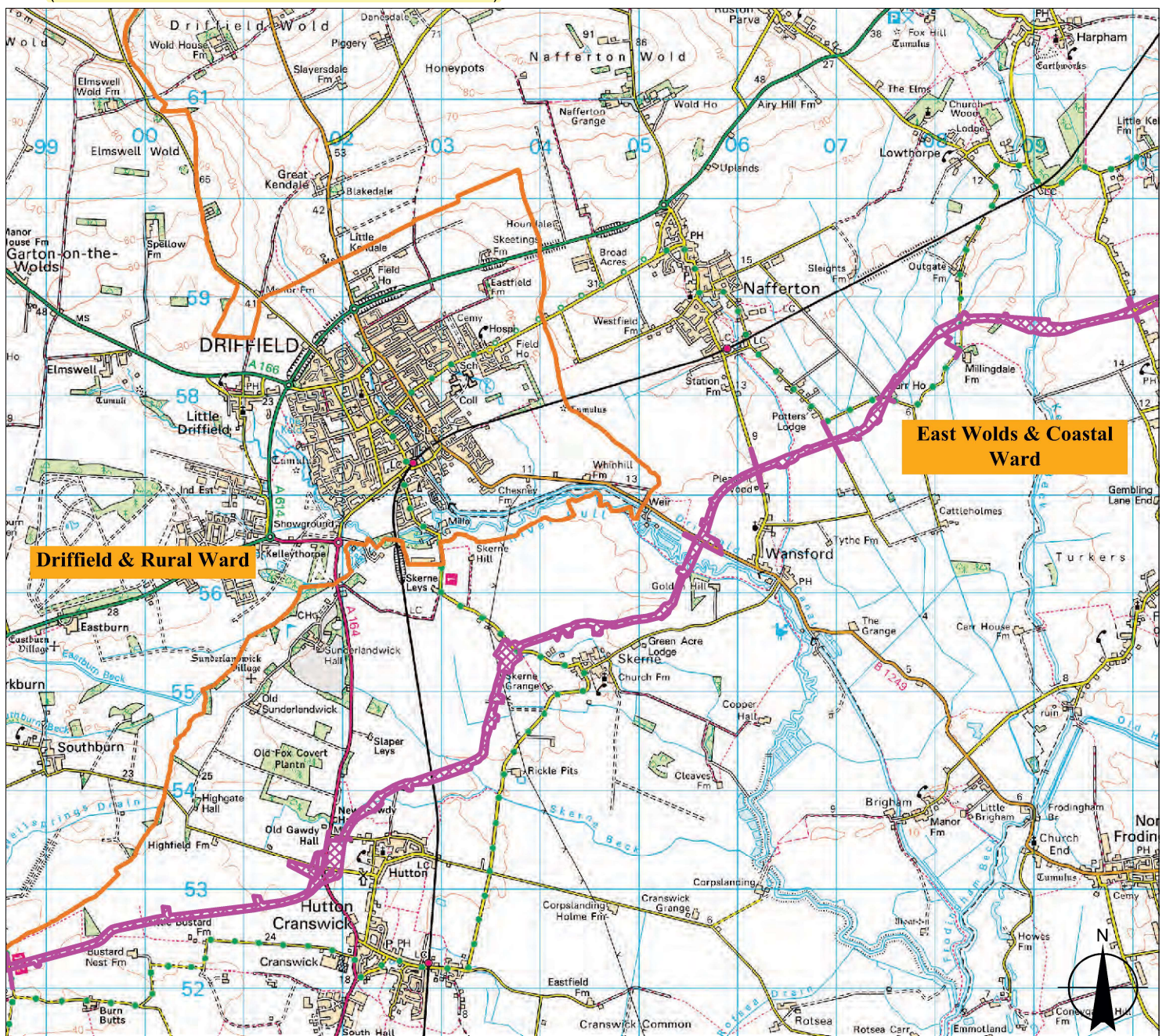
Date: June 24th 2022

Constraints Summary:

- Brighton Airfield Buffer
- Robin Hood Airfield Buffer
- BreRadon
- Bridlington Civic Society
- Market Weighon Civic Society
- Coal Area (Low Risk)
- Ouse and Humber Internal Drainage Board
- Beverley and North Holderness Internal Drainage Board
- Source Protection Zone
- SSSI Impact Risk

Constraints Map

(REF: 22/01990/STPLF - CO: MATTY SUNMAN)



Legend

Scale 1:60,000

m 0 310 620 1,240 1,860 2,480 3,100 3,720 4,340 4,960

WARD MAP: 02

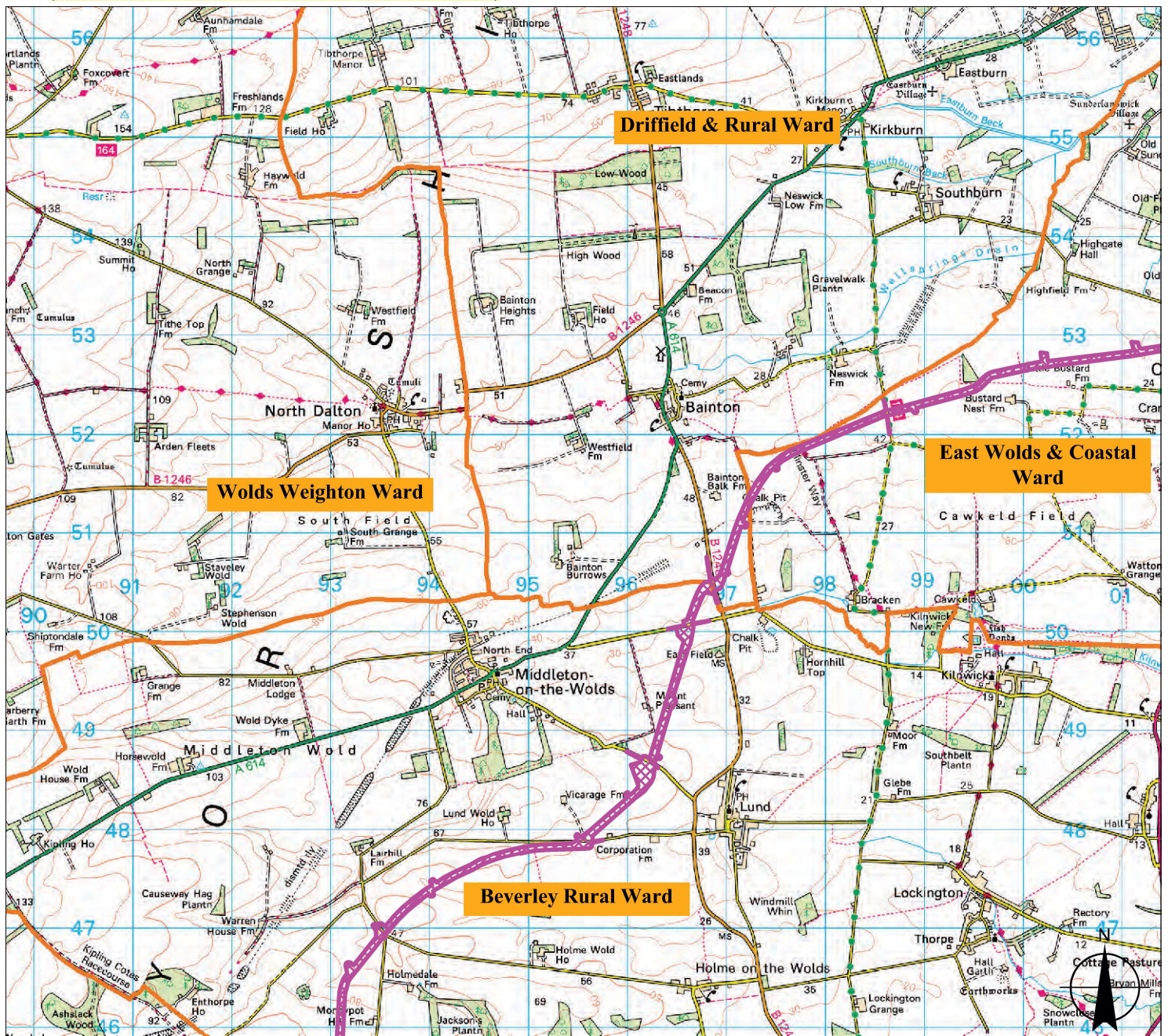
Date: June 24th 2022

Constraints Summary:

- Brighton Airfield Buffer
- Robin Hood Airfield Buffer
- BreRadon
- Bridlington Civic Society
- Market Weighthorpe Civic Society
- Coal Area (Low Risk)
- Ouse and Humber Internal Drainage Board
- Beverley and North Holderness Internal Drainage Board
- Source Protection Zone
- SSSI Impact Risk

Constraints Map

(REF: 22/01990/STPLF - CO: MATTY SUNMAN)



Legend

Scale 1:60,000

m 0 310 620 1,240 1,860 2,480 3,100 3,720 4,340 4,960

WARD MAP: 03

Date: June 24th 2022

Constraints Summary:

- Brighton Airfield Buffer
- Robin Hood Airfield Buffer
- BreRadon
- Bridlington Civic Society
- Market Weighon Civic Society
- Coal Area (Low Risk)
- Ouse and Humber Internal Drainage Board
- Beverley and North Holderness Internal Drainage Board
- Source Protection Zone
- SSSI Impact Risk

