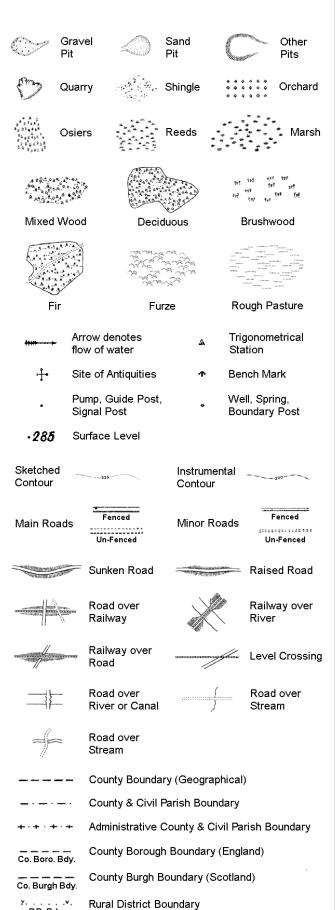
# **Historical Mapping Legends**

### **Ordnance Survey County Series 1:10,560**



R.D. Bdy.

····· Civil Parish Boundary

### Ordnance Survey Plan 1:10,000

ولاستنام	Chalk Pit, Clay Pit or Quarry	000000000000000000000000000000000000000	Gravel Pit
	Sand Pit	(	、 Disused Pit ✓ or Quarry
(.0.0.0.0.	Refuse or Slag Heap		Lake, Loch or Pond
	Dunes		Boulders
<b>* * *</b>	Coniferous Trees	A A A	Non-Coniferous Trees
ቀ ቀ	Orchard no_	Scrub	∖Yn/ Coppice
ជា ជា	Bracken	Heath '	、 , , , , Rough Grassland
<u> </u>	MarshV///	Reeds	<u> ২১</u> ৫ Saltings
	Direc	ction of Flow of	\M/ster
	Building	# C	Shingle
		*//	Shingle
ryaea	<u>→</u>	*//	Sand
	Glasshouse		
		Pylon	Electricity
tomar.	Classia - Massaure		- Transmission
	Sloping Masonry	Pole	Line
		• -	_
	Embankm	nent 	
Road'' Under	.∐ '∏''' Road Lev Over Cross		
		5114g	Siding, Tramway or Mineral Line
			→ Narrow Gauge
	Geographical Co	ounty	
	— — Administrative C		Borough
	Municipal Borou Burgh or District		ural District,
	Borough, Burgh Shown only when n		
	Civil Parish Shown alternately v	when coincidence	of boundaries occurs
BP, BS	Boundary Post or Stone	Pol Sta	Police Station
Ch	Church	PO	Post Office
CH	Club House	PC	Public Convenience
F E Sta FB	Fire Engine Station	PH SB	Public House
FB Fn	Foot Bridge Fountain	SB Spr	Signal Box Spring
GP	Guide Post	тсв	Telephone Call Box

MP

Mile Post

TCP

Telephone Call Post

### 1:10,000 Raster Mapping

(EE)	Gravel Pit		Refuse tip or slag heap
	Rock	3 3 3	Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
********	Slopes		Top of cliff
	General detail		Underground detail
	Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only)	•••••	Civil, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
۵ <sup>۵</sup>	Area of wooded vegetation	۵ <sup>۵</sup>	Non-coniferous trees
<u>۵</u>	Non-coniferous trees (scattered)	**	Coniferous trees
<b>*</b>	Coniferous trees (scattered)	ਨੁੰ	Positioned tree
ф ф ф ф	Orchard	¥. ¥.	Coppice or Osiers
wīta wita	Rough Grassland	www.	Heath
On_	Scrub	7 <u>√</u> \r	Marsh, Salt Marsh or Reeds
4	Water feature	<b>← ←</b>	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
	Telephone line (where shown)	<b></b>	Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	$\boxtimes$	Pylon, flare stack or lighting tower
•‡•	Site of (antiquity)		Glasshouse
	General Building		Important

General Building

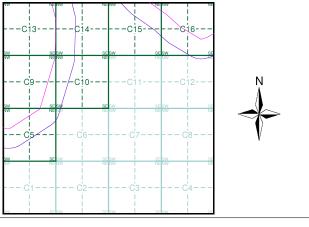
Building

# **AECOM**

### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Yorkshire	1:10,560	1857	3
Durham	1:10,560	1859	4
Yorkshire	1:10,560	1895	5
Yorkshire	1:10,560	1895	6
Durham	1:10,560	1899	7
Durham	1:10,560	1923	8
Durham	1:10,560	1923	9
Yorkshire	1:10,560	1931	10
Durham	1:10,560	1938	11
Durham	1:10,560	1952	12
Ordnance Survey Plan	1:10,000	1955	13
Middlesbrough	1:10,000	1975	14
Ordnance Survey Plan	1:10,000	1990	15
Middlesbrough	1:25,000	1991	16
Ordnance Survey Plan	1:10,000	1993	17
10K Raster Mapping	1:10,000	2000	18
10K Raster Mapping	1:10,000	2006	19
VectorMap Local	1:10,000	2019	20

### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

Slice:

Site Area (Ha): 1304.99 Search Buffer (m): 250

### **Site Details**

Teesside Clean Gas Project 1 of 2



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# **Russian Military Mapping Legends**

### 1:5,000 and 1:10,000 mapping

### a. Not drawn to scale b. Drawn to scale Military and Government and Industrial Buildings Administrative Buildings Military and Subway Entrance Communication Areas Prominent Fireproof Fireproof Building Non-fireproof Building Non-fireproof Building (non-dwelling) Factory, mill, Factory, mill, and flour mill. and flour mill. with chimneys without chimneys $\Gamma \mathcal{C}$ Power Station, Hydroelectric drawn to scale Power Station Radio Station, Telephone Station, drawn to scale Abandoned Open-pit Salt Mine Open-pit Mine ₩ € 3 **b** or Quarry аш нефть а • нефть a b -1,5 Oil Deposit or Well Oil Seepage a 🛦 (+7.0) omean скл. гор. Tailings Pile Fuel Storage Tanks Natural Gas Tank +1.2 🏡 67.8 **☆** +2.0 Burial Triangulation Point Bench Mark Drill Hole Mound on Burial Mound cm. Tunnel тун. nsamo Double-track (Culver Single-track Railroad Railroad and Station Building ель береза ₹ Д <u>20</u> 0.25 сосна € 24 0.30 Mixed Forest Coniferous Forest **Deciduous Forest**

M m (m)

H H (N)

O o (o)

Фф(F)

Цц(тѕ)

Хх (кн) Ээ (е)

E e (E)

Ë ë (YO)

**Ж** ж (ZH)

Юю (YU or IU) A (YA or IA)

### 1:25,000 mapping

a. Not drawn to s	scale b. Drawn to sc	ale		a. Not drawn t	o scale b. Drawn to sca	ale	
	rnment and nistrative Buildings		Military and Industrial Buildings	_	overnment and dministrative Buildings		ilitary and idustrial Buildings
Militar Comn	yand nunication Areas	M	Subway Entrance		lilitary and communication Areas	M S	ubway Entrance
a b Fire	eproof Building		Prominent Fireproof Building		artly Demolished uildings	3883 D	emolished Buildings
a No	n-fireproof Building	□ a □ b	Non-fireproof Building (non-dwelling)	F	uilt-Up Area with ireproof Buildings redominant	<i>/////////////////////////////////////</i>	uilt-Up Area with on-Fireproof Buildings redominant
	Factory, mill, and flour mill,		Factory, mill, and flour mill,		ndividual Fireproof uilding	-	rominent Industrial uilding
a b	with chimneys	a I	without chimneys		ndividual Dwelling, ireproof		uins ofan Individual welling
Эл.cm.	Power Station, drawn to scale	A CONTRACTOR OF THE PARTY OF TH	3C Hydroelectric Power Station	<b>T</b> <sub>0</sub>	🖞 бум.	□ скип	
5	Radio Station, drawn to scale		Telephone Station, drawn to scale	Factory or Mill Chimne	Factory or Mill y with Chimney	Factory or M without Chim	
		•		🗴 кам. уг	. *	d∭D co	<b>4</b> . <b>Δ</b>
8 63 W	Abandoned Open-pit Mine or Quarry	a III	b Open-pit Salt Mine	Operating Shaft or Min	Non-Operating Shaft or Mine	Salt Mine	Tailings Pile
a b	a∎.	нефть	а <b>• нефть</b>	<i>∞</i> 0 − 1.7	гл. пес. кам.	<b>?</b>	• First Changes an
E CANADA - 1,0		<b>p</b>	ШШШШ Ъ	Pit	Stone Quarry	Gas Pump o Service Station	
Pit ba∧⊾	Oil Depo:	sit or Well	Oil Seepage	8	$\times$	×	<b>=</b> 6.mp.
(+7.0): omsa	***	<b>~</b>	💍 газг.	Oil or Natura	I Small Hydroelectric	Power Statio	n Transformer
yanne	CKA.	•	Natural Gas Tank	Gas Derrick			Station
Tailings Pile	ruei Store	age Tanks	Matarar Cas Tarik		\$ ∅ +8.1	₫ 95.7	∆ 92.6
⊗ <u>125.4</u> 125.1	⊙ <i>бур</i> .	<b>☆</b> + 2.0	+1.2 🏡 67.8	Cemetery	Burial Mound	Triangulation P	oint Triangulation
Bench Mark	Drill Hole	Burial Mound	Triangulation Point on Burial Mound		(height in metres)	on Burial Mou	
	Cut		cm. Tunnel	<b>□ 52.</b> /	e 7/./	_ ×	I
Fill pas.		Court	The state of the s	Bench Mark	Bench Mark (monumented)	Telegraph Office	Telephone Station
0	платф.	Small Bridge	тун. Pipe Double-track <sup>(Culvert)</sup>	<u> </u>	· · · · · · · · · · · · · · · · · · ·	•	
Single-tra	ack Railroad	Railro	ad and Station Building	Radio Statio	ਨ n Radio Tower	Airfield or	\$ Lamalinas Chris
сосна € 2	<u>24</u> 30 клен	₫ 12 0,20	ель береза ₹ <b>4</b> <del>20</del> <del>0.25</del>	Radio Statio	1 Radio Tower	Seaplane Ba	Landing Strip se
Coniferous F	orest Deciduo	us Forest	Mixed Forest	Cut Fill	Km Post Plantings		Width of Road
	4			Telegr	aph/Telephone Lines	<b>====</b>	Steep Grade
	6 6 6	₩	a a	_	in Highway	Highway under Construction	Improved Dirt Road (former truck road)
Lawns	Citrus Orchard	Wet G	ound Scattered			Construction	(former truck road)
	/alues for prominent e		Vegetation	Small Bridge <i>C1</i>	Pipe n. (Culvert) Tunnel	Dism	antled Railroad
	Numbers for spot elev		h soundinas.		-track Railroad with		
180,0	contour lines, etc.		2 ,		t Class Station	Railroad I	Under Construction
	/elocity of the current,		• •	Continue Harriston	+24		Water Gauge
180 <u>180</u>			ity of bridges; depth of tom; height of forest and		The said to the sa	Direction and	velocity 3702
12 12 ''	he diameter of trees		, noight of follostalia	Shore Embankme	River or Ditch with nt Embankment	of allera	nt /35.1 Water Level Mark
Russian Al	phabet (Forreferen	ce and phone	etic interpretation of map text)	⊙ K. 125.0 21.8m (2co	4.) = edxp.	156,2 📍 K.A.	20
A a (A)	3 3 (Z)	Пп(Р)		Well	Water Reservoir or		Isobath with value
Бб(в)	Йи(1)	P p (R)		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Rain Water Pit	Spring	
B B (V)	Йй(Y)	Cc(s)			20		<i>-</i> ∘ <i>347.1</i>
$\Gamma$ r (G)							
Дд(D)	Кк (к) Лл(L)	Тт (т) Уу (U)		Heavy (Inde Contour Lir		Half Contour Line	Spot Elevation Value

### **Key to Numbers on Mapping**

### NZ52SW Middlesbrough

_	•
No.	Description
34	Refinery (Oil)
70	Storage (Flammable And Lubricant Materials)

### NZ52 Middlesbrough

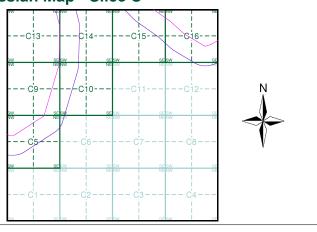
No.	Description
72	Storage (Flammable And Lubricant Materials)

# **AECOM**

### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Yorkshire	1:10,560	1857	3
Durham	1:10,560	1859	4
Yorkshire	1:10,560	1895	5
Yorkshire	1:10,560	1895	6
Durham	1:10,560	1899	7
Durham	1:10,560	1923	8
Durham	1:10,560	1923	9
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Middlesbrough	1:25,000	1991	16
Ordnance Survey Plan	1:10,000	1993	17
10K Raster Mapping	1:10,000	2000	18
10K Raster Mapping	1:10,000	2006	19
VectorMap Local	1:10,000	2019	20

### Russian Map - Slice C



### **Order Details**

Order Number: 218629364\_1\_1

60559231/Teesside Clean Gas Customer Ref:

National Grid Reference: 452670, 522500

Slice:

1304.99 Site Area (Ha): Search Buffer (m): 250

### **Site Details**

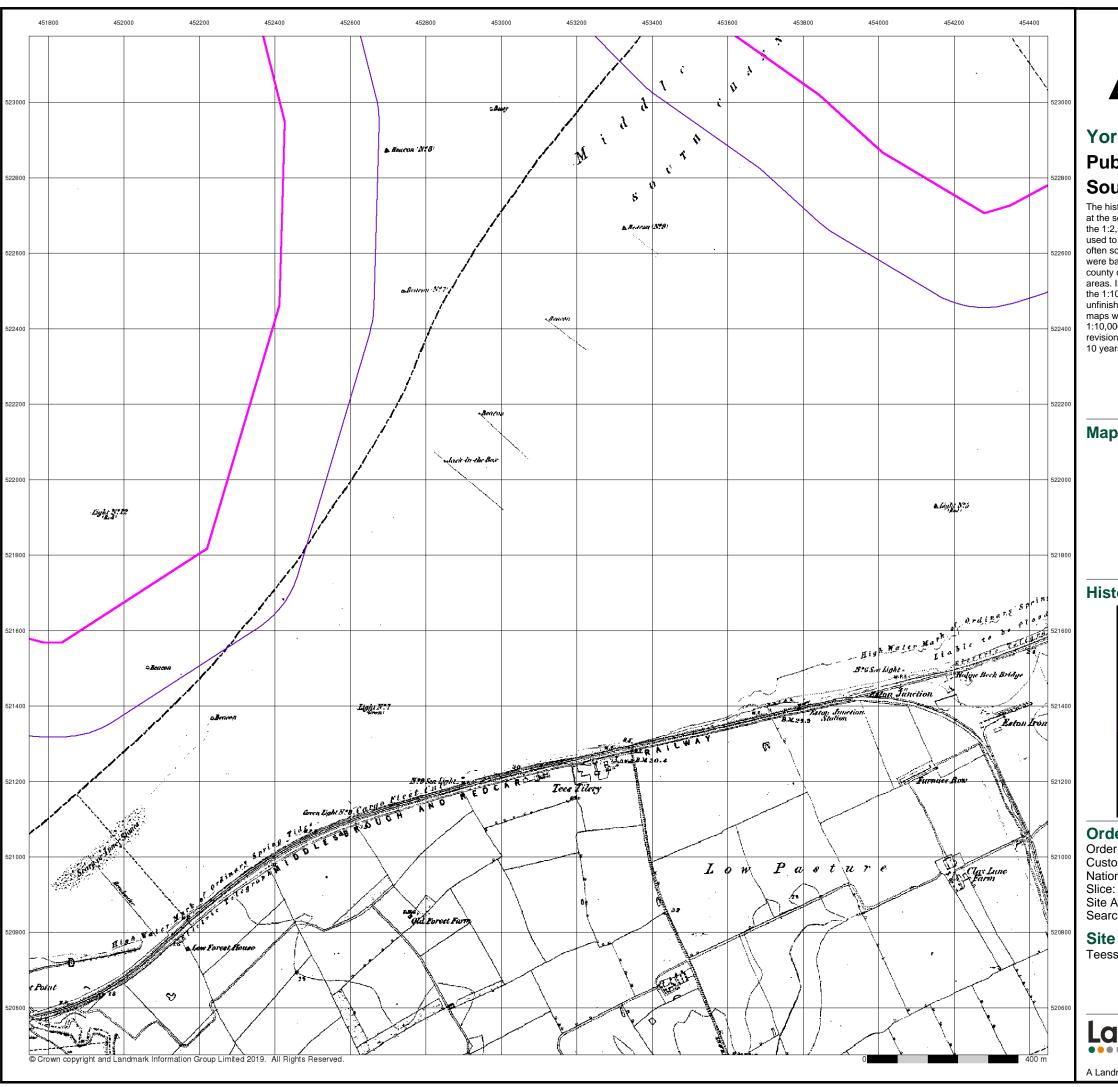
Teesside Clean Gas Project 1 of 2

Landmark

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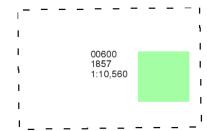


### **Yorkshire**

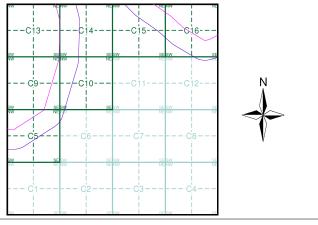
## **Published 1857** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 250

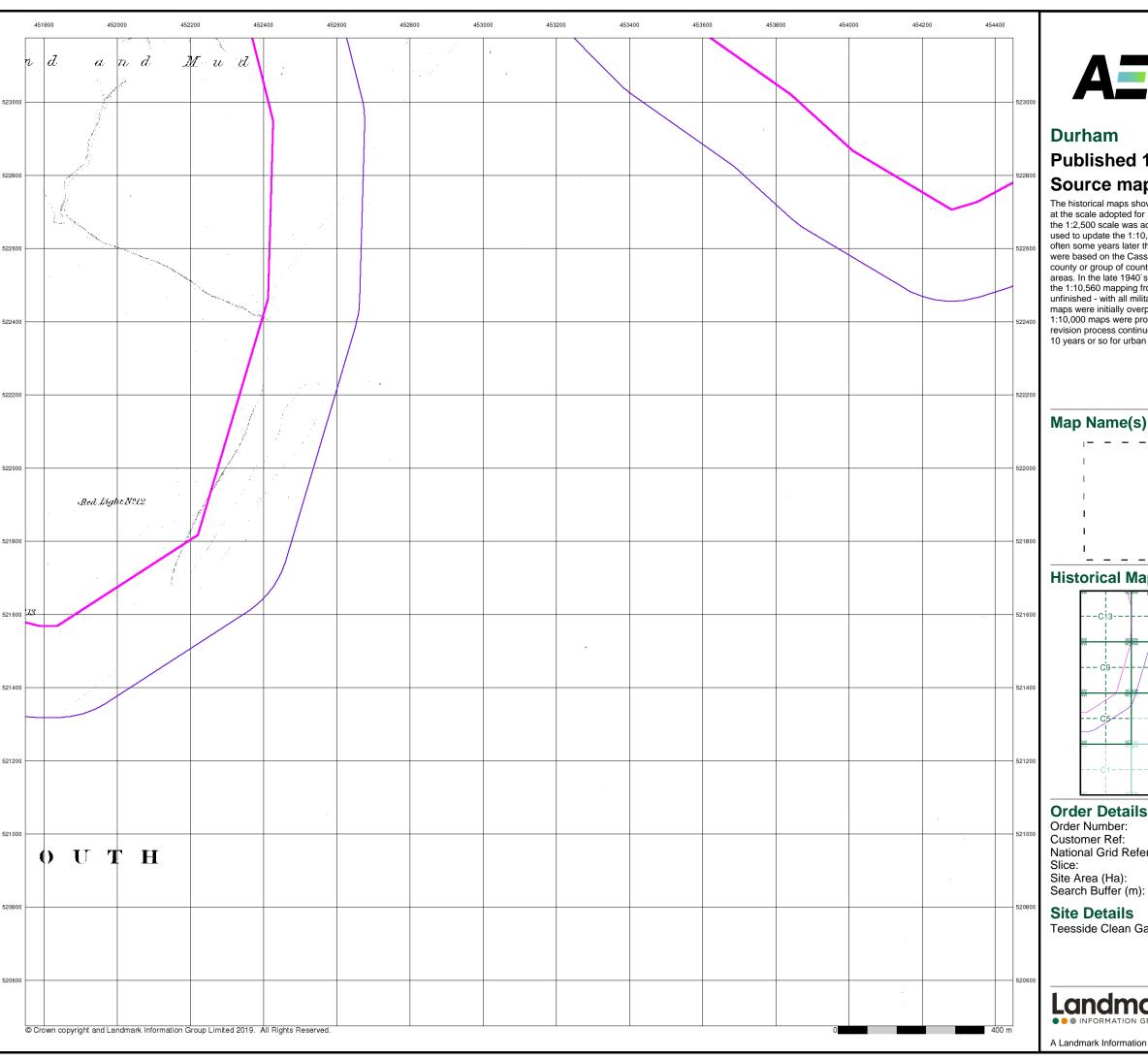
### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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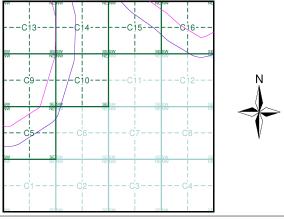
## Published 1859 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

218629364\_1\_1

60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

С

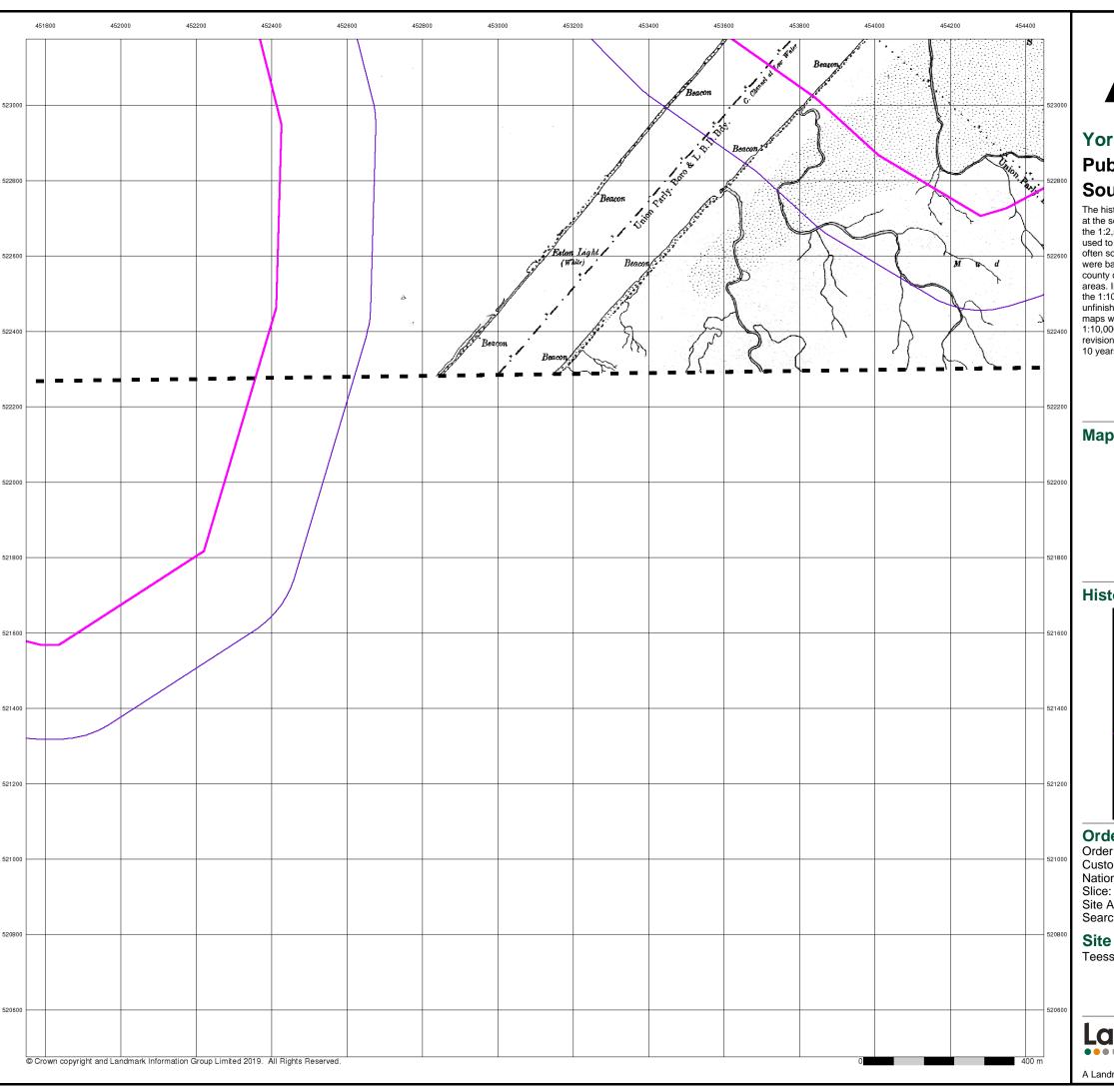
Site Area (Ha): 1304.99 250

Teesside Clean Gas Project 1 of 2



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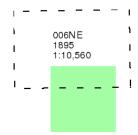


## Yorkshire Published 1895

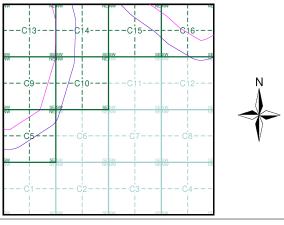
## Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

С

Site Area (Ha): 1304.99 Search Buffer (m): 250

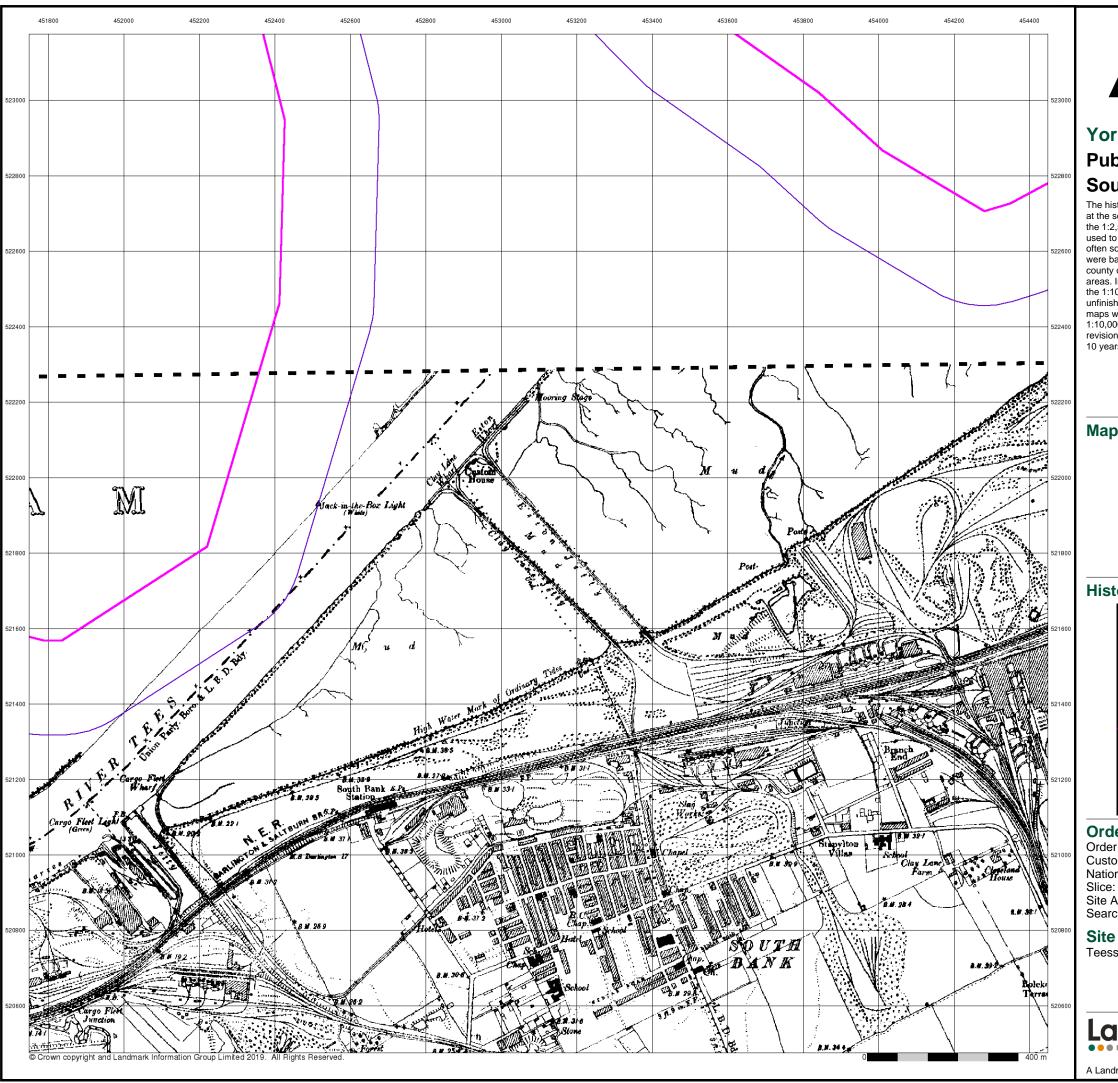
### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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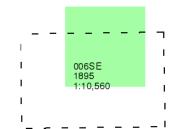
### Yorkshire

## **Published 1895** Source map scale - 1:10,560

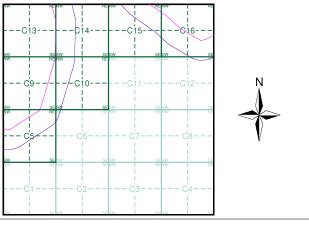
The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These

maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 250

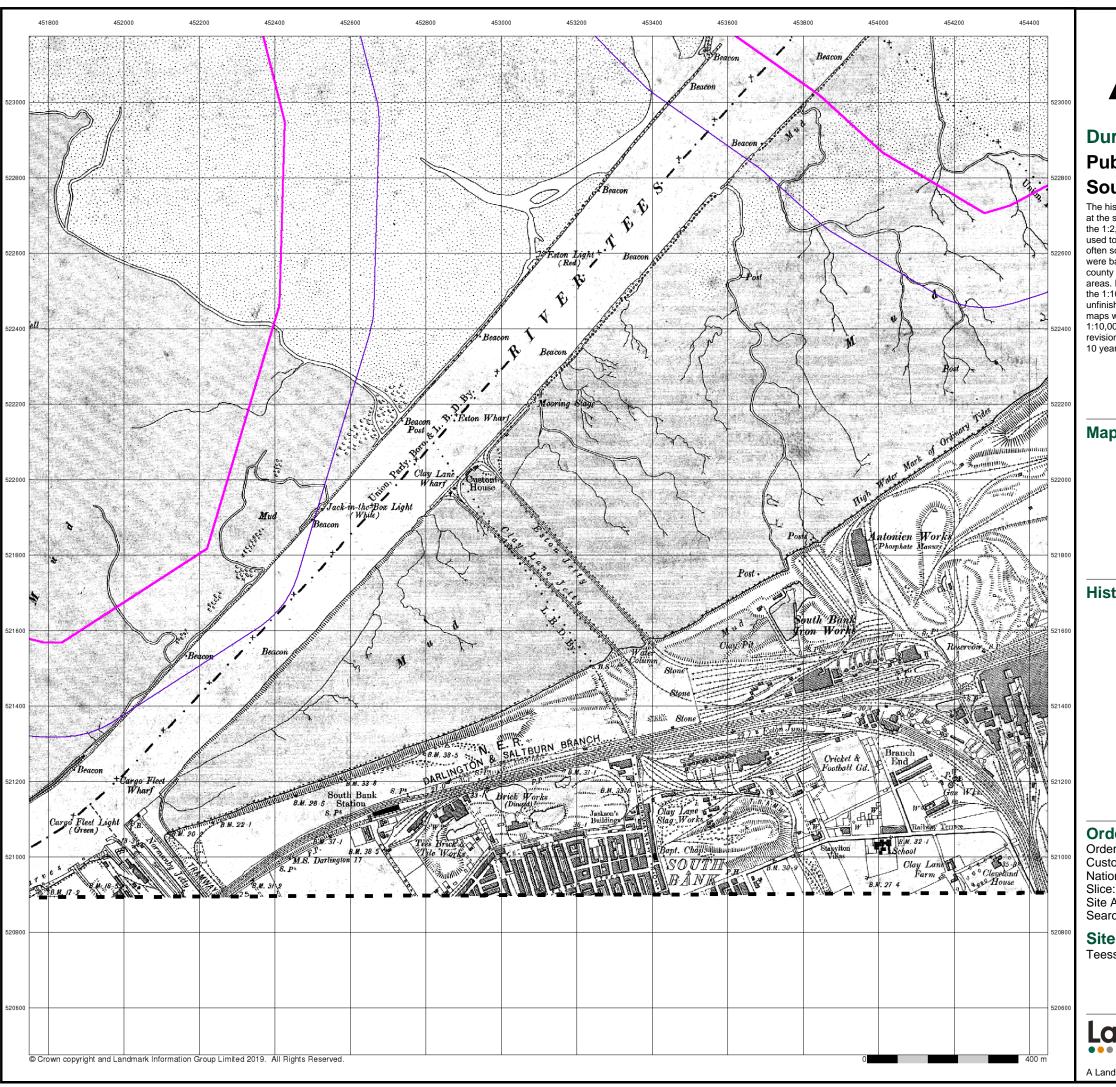
### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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### **Durham**

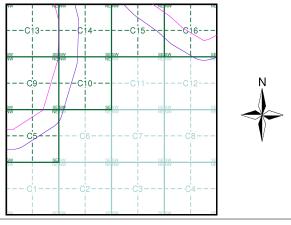
## Published 1899 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

nai Grid Reference: 452670, 5225 C

Site Area (Ha): 1304.99 Search Buffer (m): 250

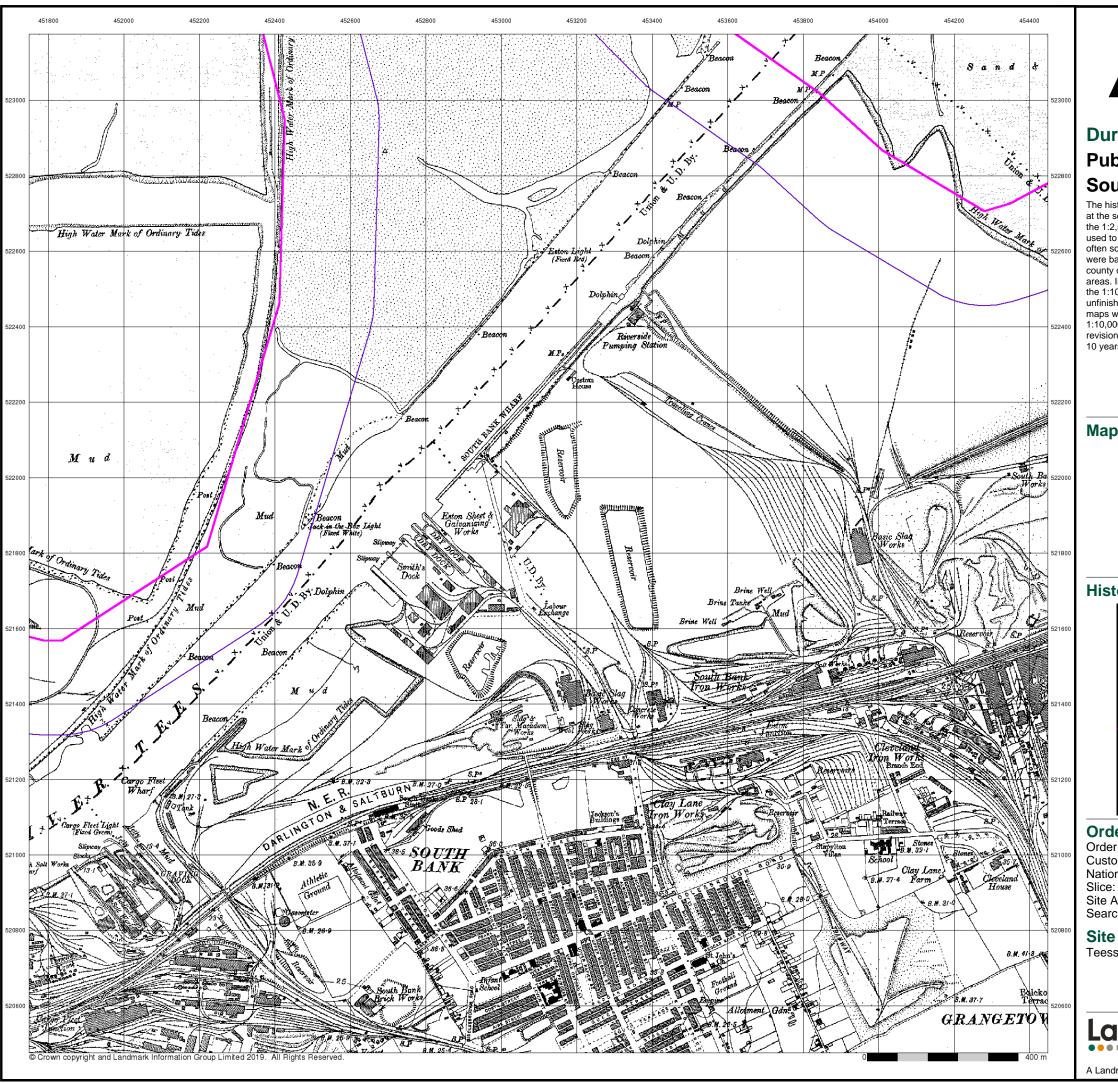
### **Site Details**

Teesside Clean Gas Project 1 of 2

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A Landmark Information Group Service v50.0 19-Sep-2019 Page 7 of 20

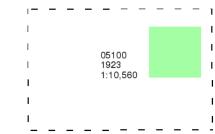


### **Durham**

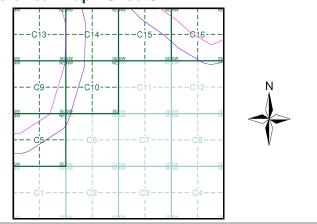
## Published 1923 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

C

Site Area (Ha): 1304.99 Search Buffer (m): 250

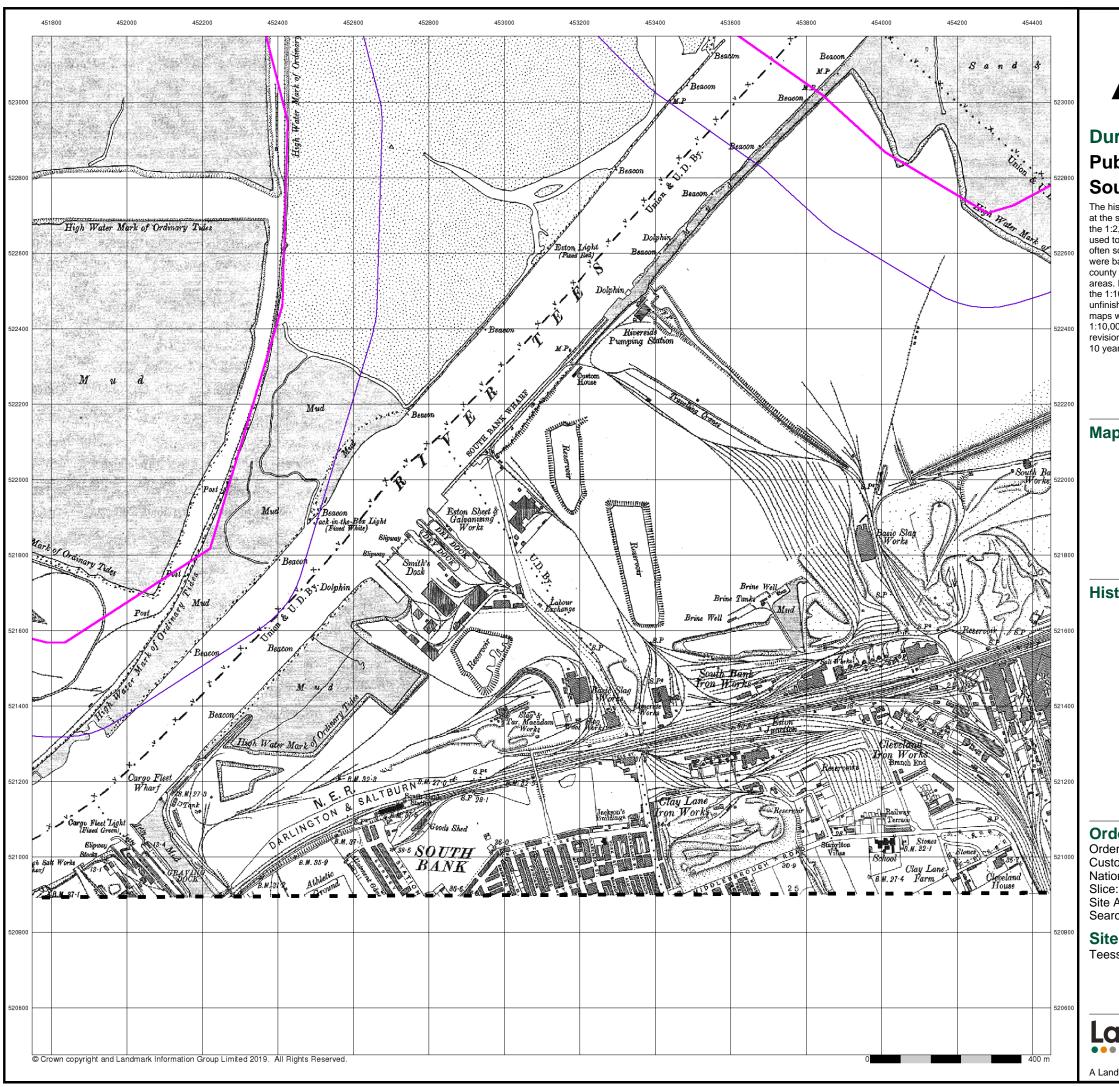
### **Site Details**

Teesside Clean Gas Project 1 of 2

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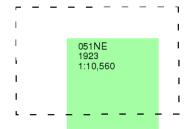


### **Durham**

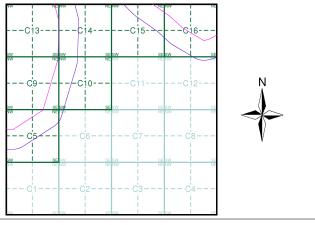
## Published 1923 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

C

Site Area (Ha): 1304.99 Search Buffer (m): 250

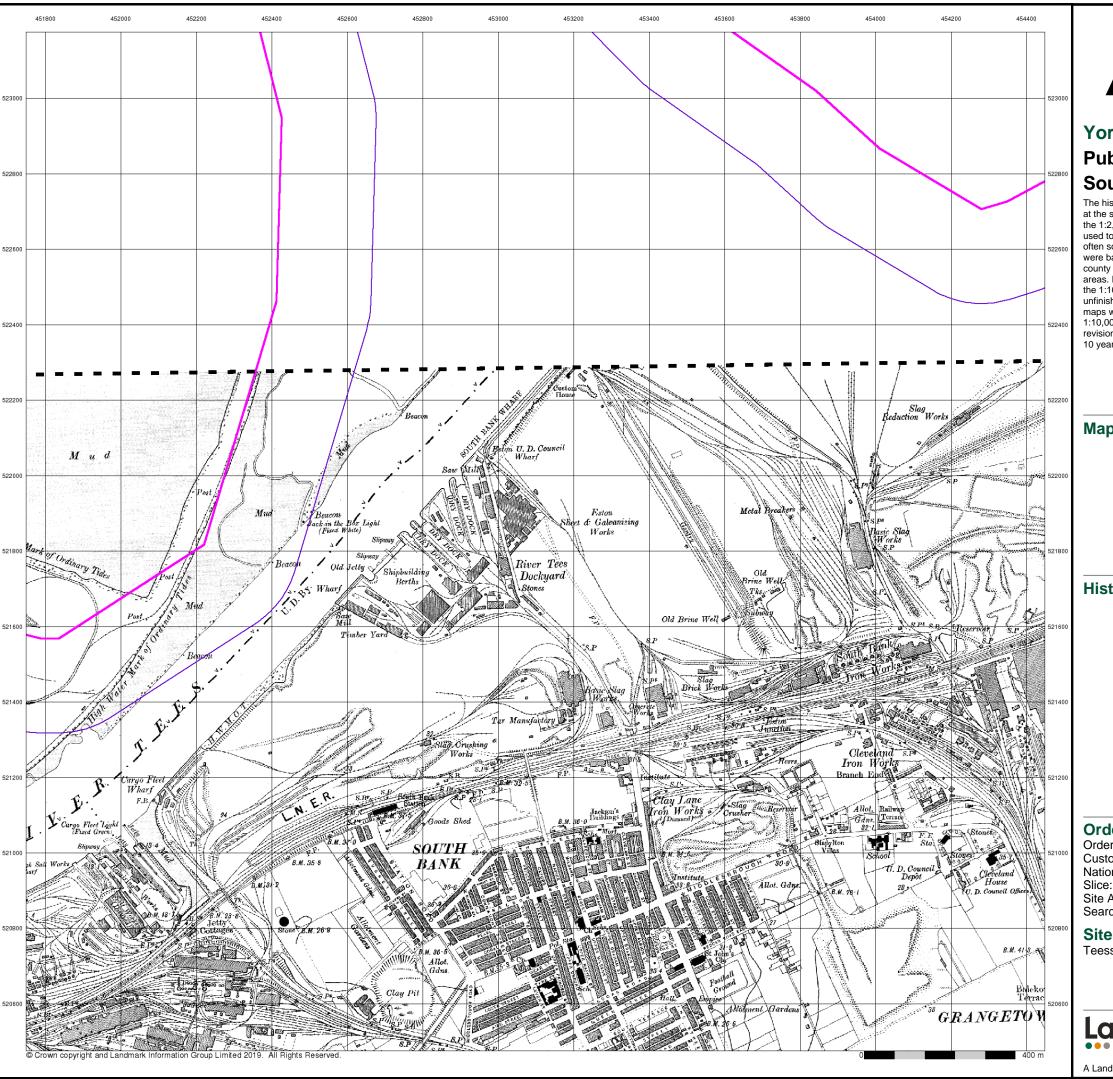
### **Site Details**

Teesside Clean Gas Project 1 of 2

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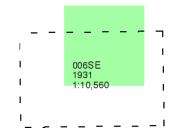


## Yorkshire Published 1931

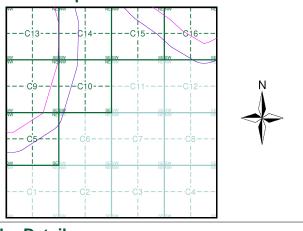
## Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

## Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

C

Site Area (Ha): 1304.99 Search Buffer (m): 250

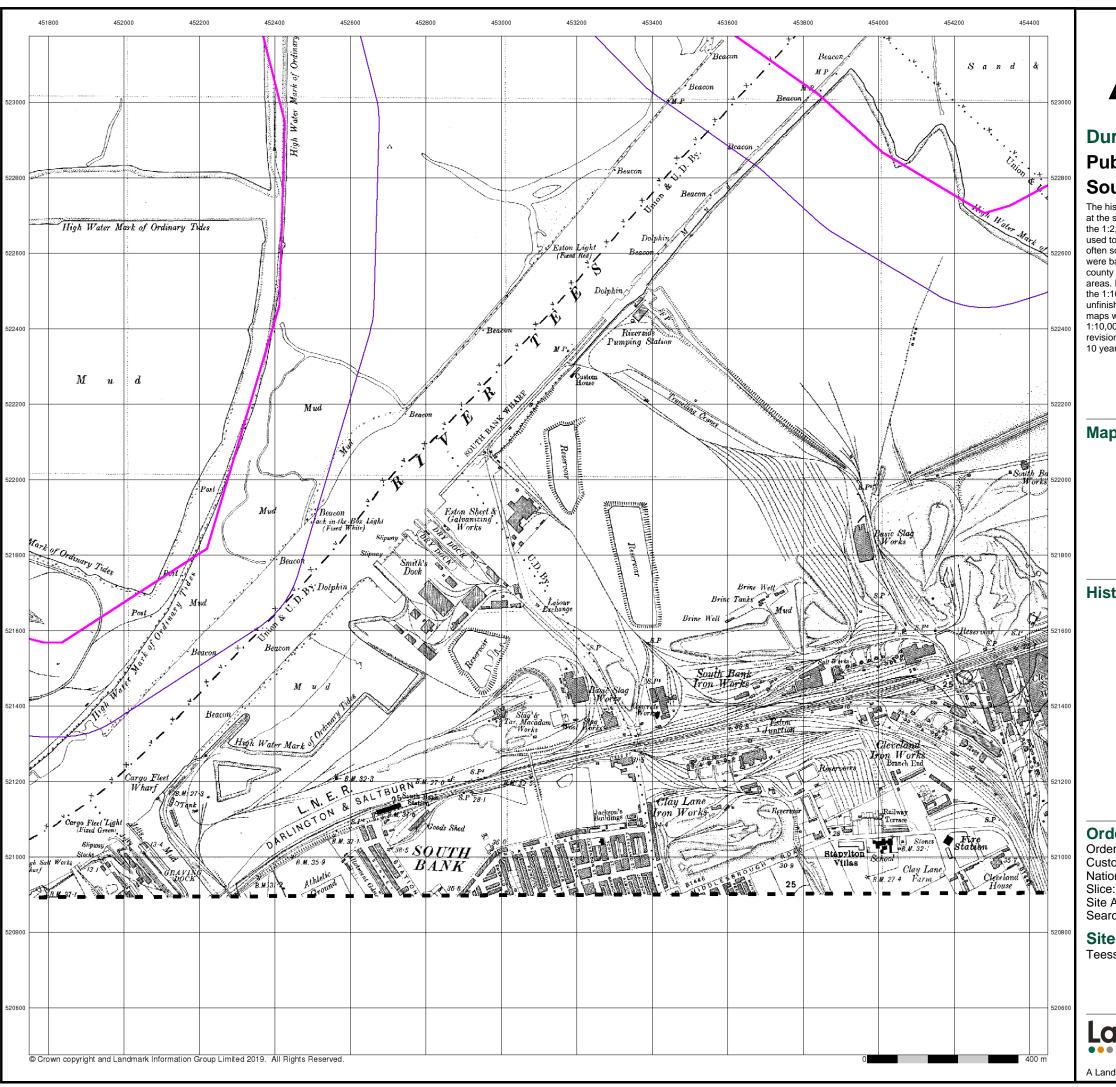
### **Site Details**

Teesside Clean Gas Project 1 of 2

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A Landmark Information Group Service v50.0 19-Sep-2019 Page 10 of 20

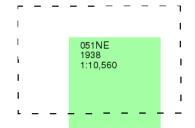


### **Durham**

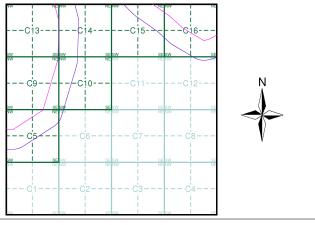
## Published 1938 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

al Grid Reference: 452670, 52250 C

Site Area (Ha): 1304.99 Search Buffer (m): 250

### **Site Details**

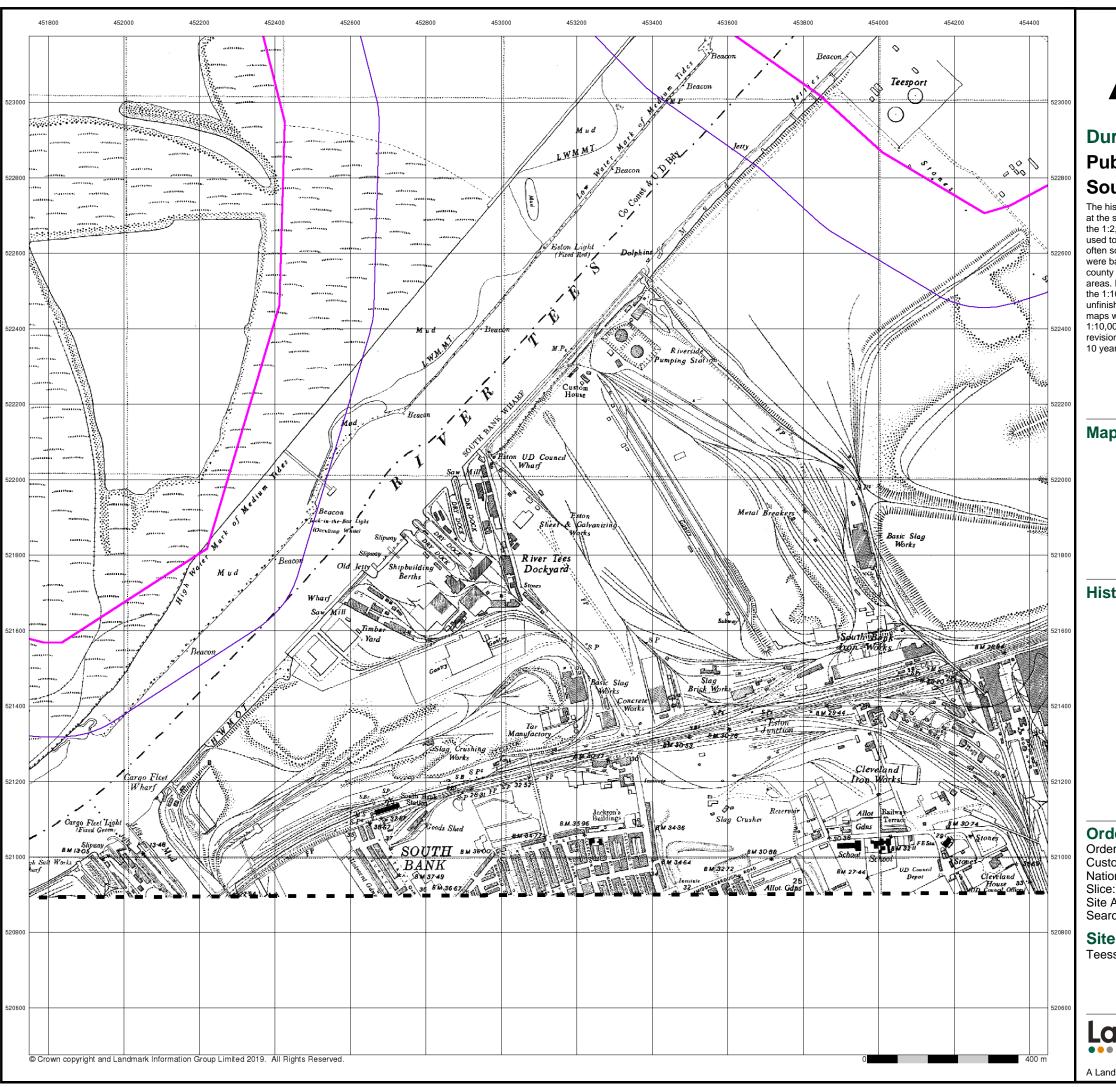
Teesside Clean Gas Project 1 of 2

Landmark

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### **Durham**

# Published 1952

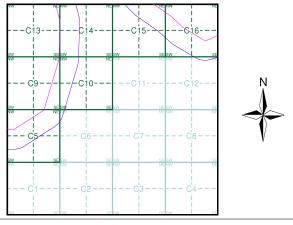
## Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

**Customer Ref:** 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 250

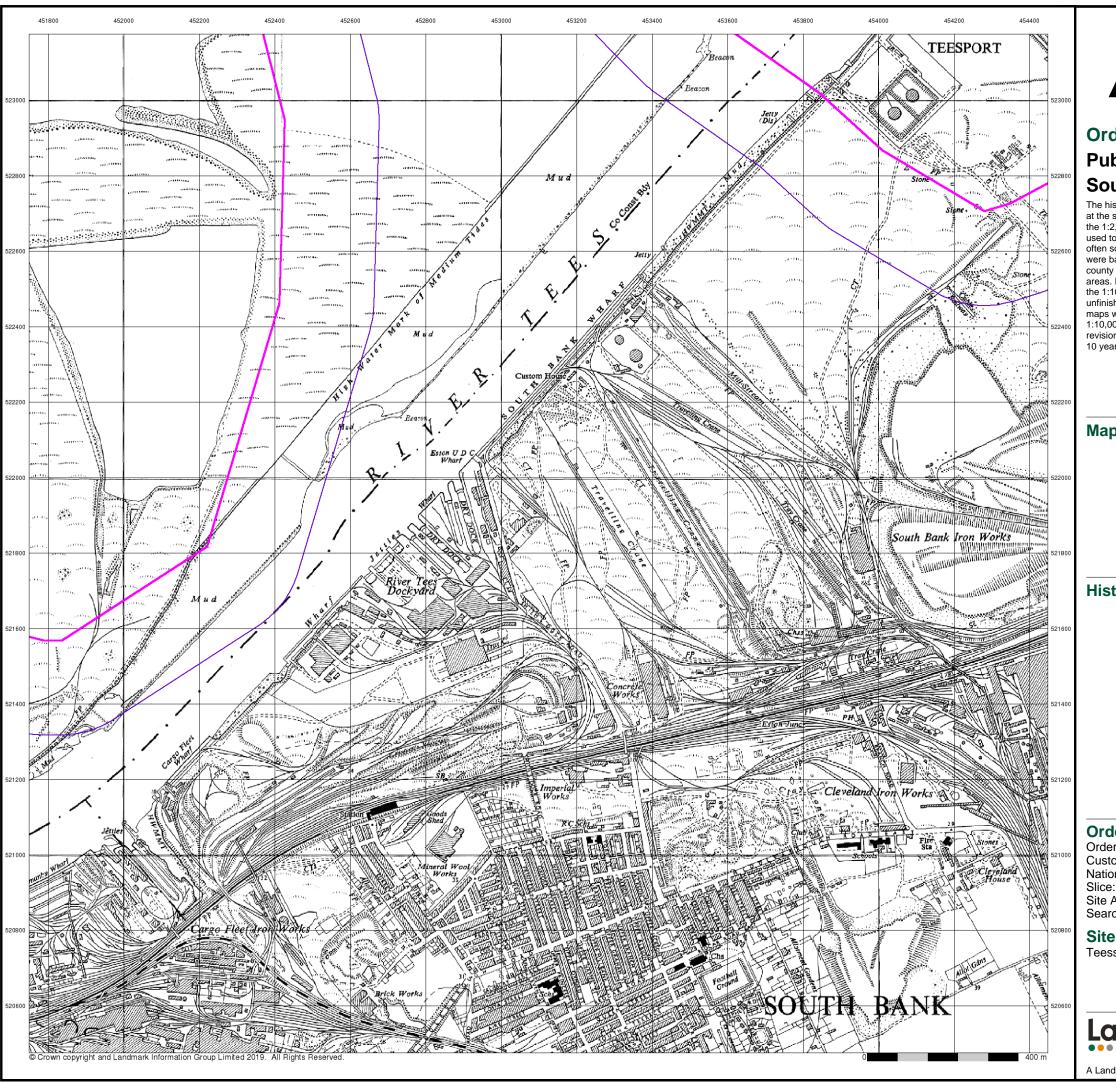
### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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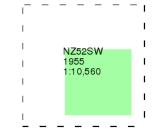
A Landmark Information Group Service v50.0 19-Sep-2019 Page 12 of 20



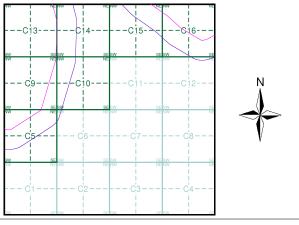
## **Ordnance Survey Plan Published 1955** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 250

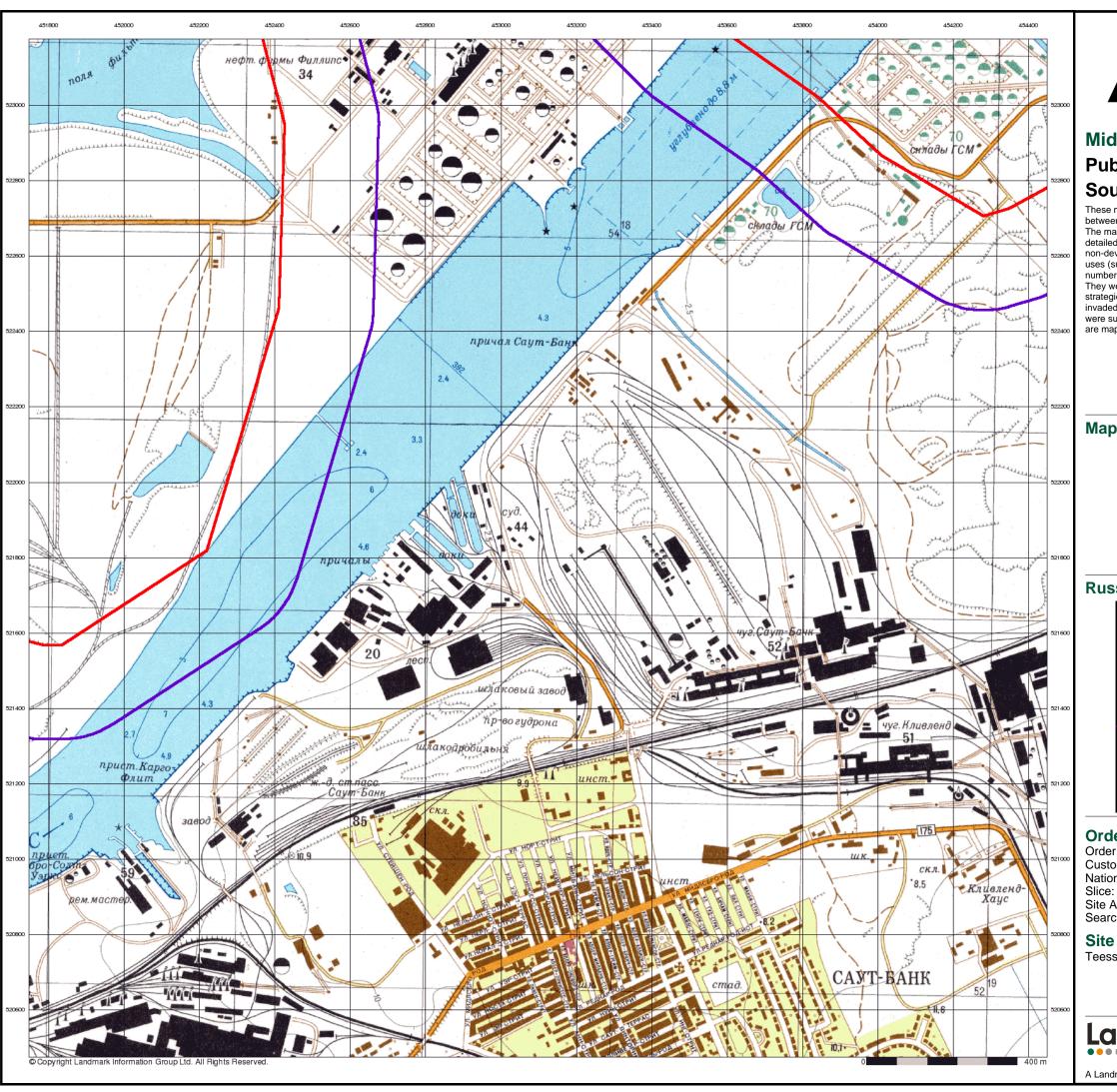
### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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A Landmark Information Group Service v50.0 19-Sep-2019 Page 13 of 20



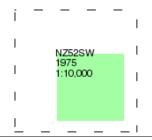
# Middlesbrough Published 1975 Source map scale - 1:10,000

These maps were produced by the Russian military during the Cold War between 1950 and 1997, and cover 103 towns and cities throughout the U.K. The maps are produced at 1:25,000, 1:10,000 and 1:5,000 scale, and show detailed land use, with colour-coded areas for development, green areas, and non-developed areas. Buildings are coloured black and important building uses (such as hospitals, post offices, factories etc.) are numbered, with a numbered key describing their use.

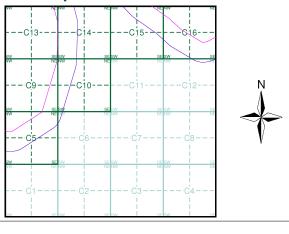
uses (such as hospitals, post offices, factories etc.) are numbered, with a numbered key describing their use.

They were produced by the Russians for the benefit of navigation, as well as strategic military sites and transport hubs, for use if they were to have invaded the U.K. The detailed information provided indicates that the areas were surveyed using land-based personnel, on the ground, in the cities that are mapped.

### Map Name(s) and Date(s)



### Russian Map - Slice C



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

C C

Site Area (Ha): 1304.99 Search Buffer (m): 250

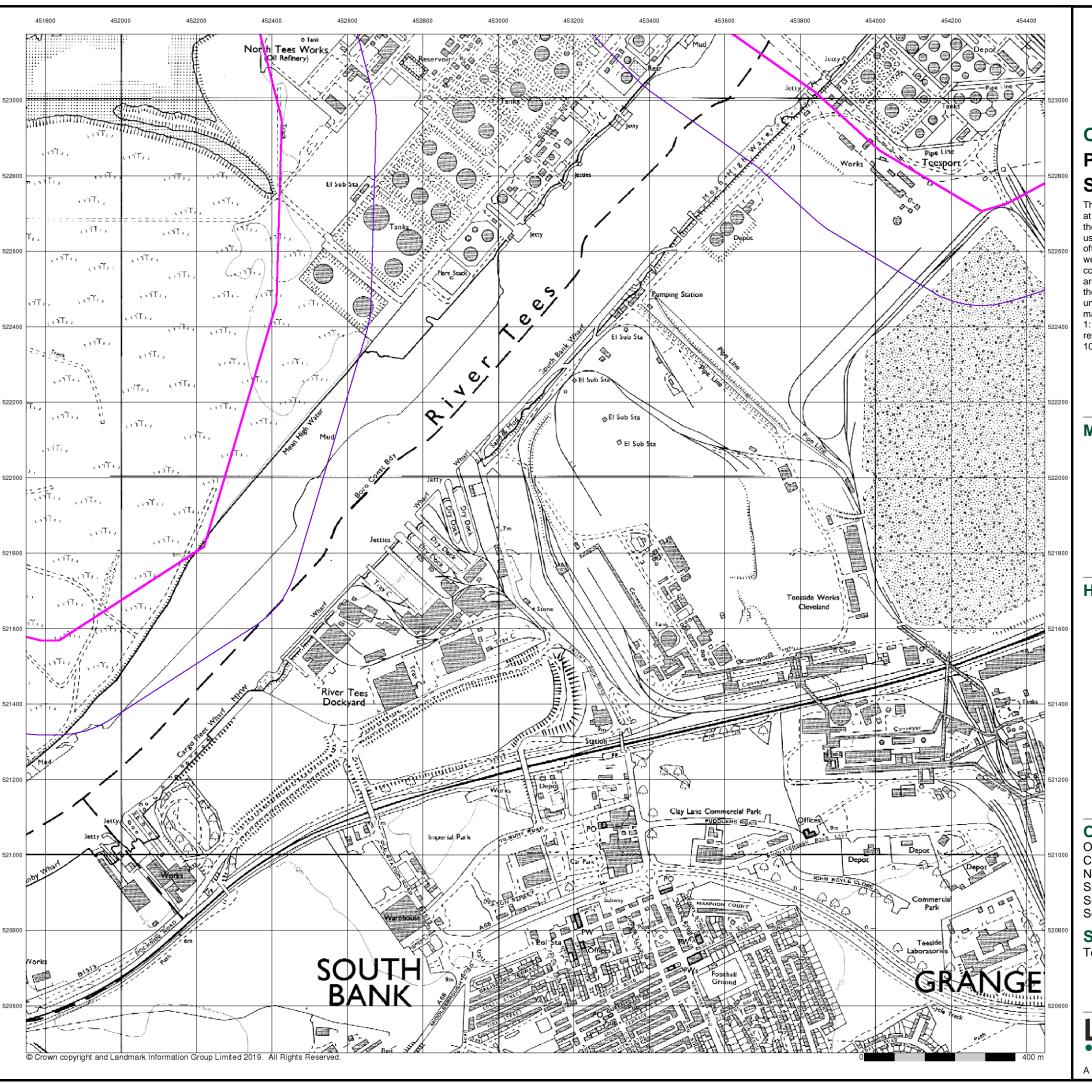
### **Site Details**

Teesside Clean Gas Project 1 of 2

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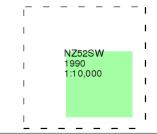
A Landmark Information Group Service v50.0 19-Sep-2019 Page 14 of 20



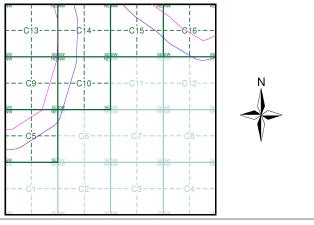
# Ordnance Survey Plan Published 1990 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

C

Site Area (Ha): 1304.99 Search Buffer (m): 250

### **Site Details**

Teesside Clean Gas Project 1 of 2

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A Landmark Information Group Service v50.0 19-Sep-2019 Page 15 of 20



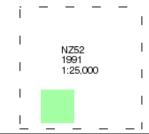
## Middlesbrough **Published 1991** Source map scale - 1:25,000

These maps were produced by the Russian military during the Cold War between 1950 and 1997, and cover 103 towns and cities throughout the U.K. The maps are produced at 1:25,000, 1:10,000 and 1:5,000 scale, and show detailed land use, with colour-coded areas for development, green areas, and non-developed areas. Buildings are coloured black and important building

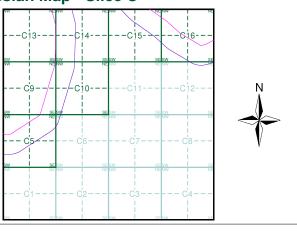
uses (such as hospitals, post offices, factories etc.) are numbered, with a numbered key describing their use.

They were produced by the Russians for the benefit of navigation, as well as strategic military sites and transport hubs, for use if they were to have invaded the U.K. The detailed information provided indicates that the areas were surveyed using land-based personnel, on the ground, in the cities that

### Map Name(s) and Date(s)



### Russian Map - Slice C



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 250

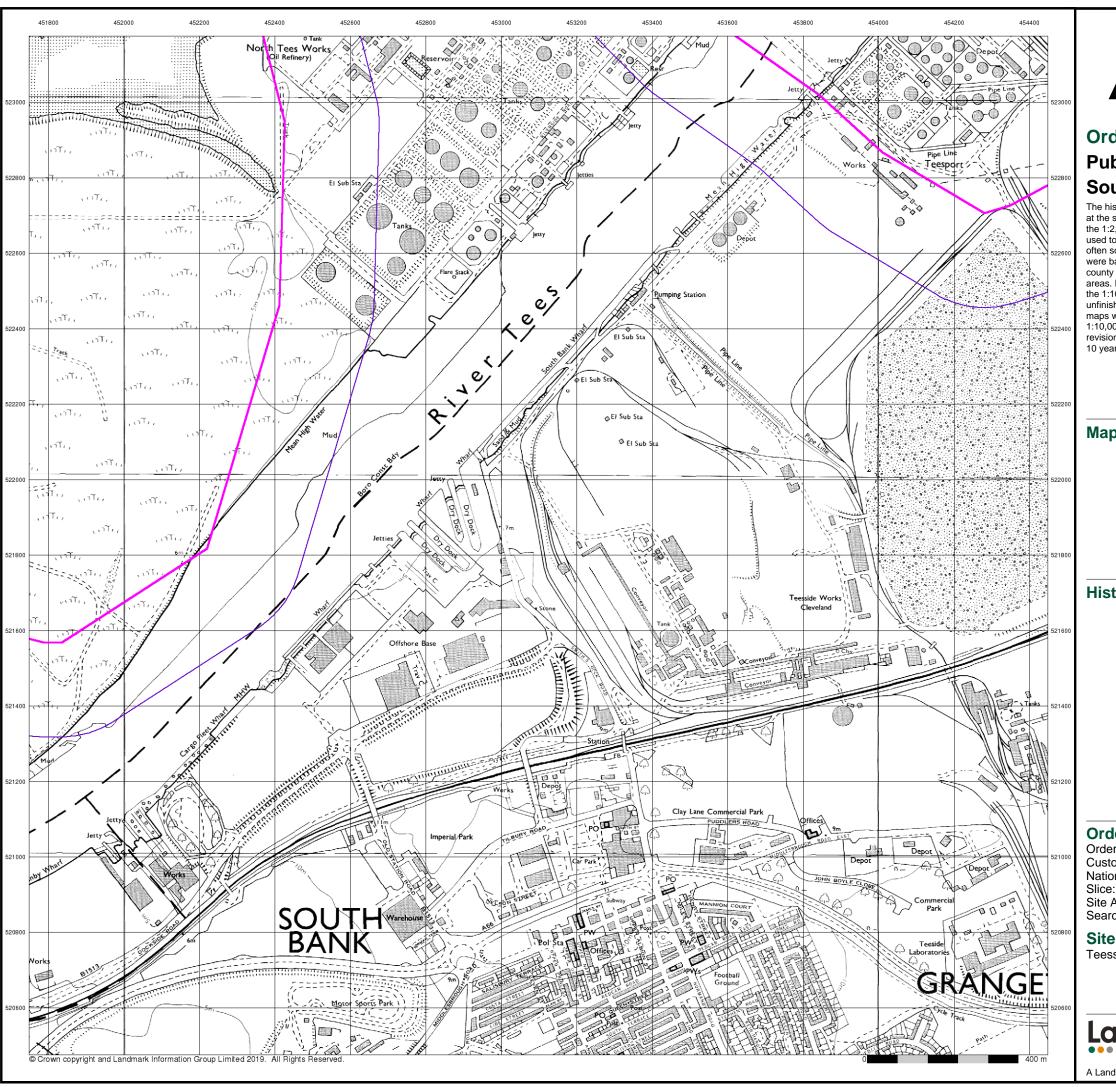
### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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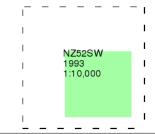
A Landmark Information Group Service v50.0 19-Sep-2019 Page 16 of 20



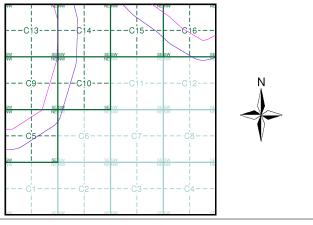
## **Ordnance Survey Plan Published 1993** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

**Customer Ref:** 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 250

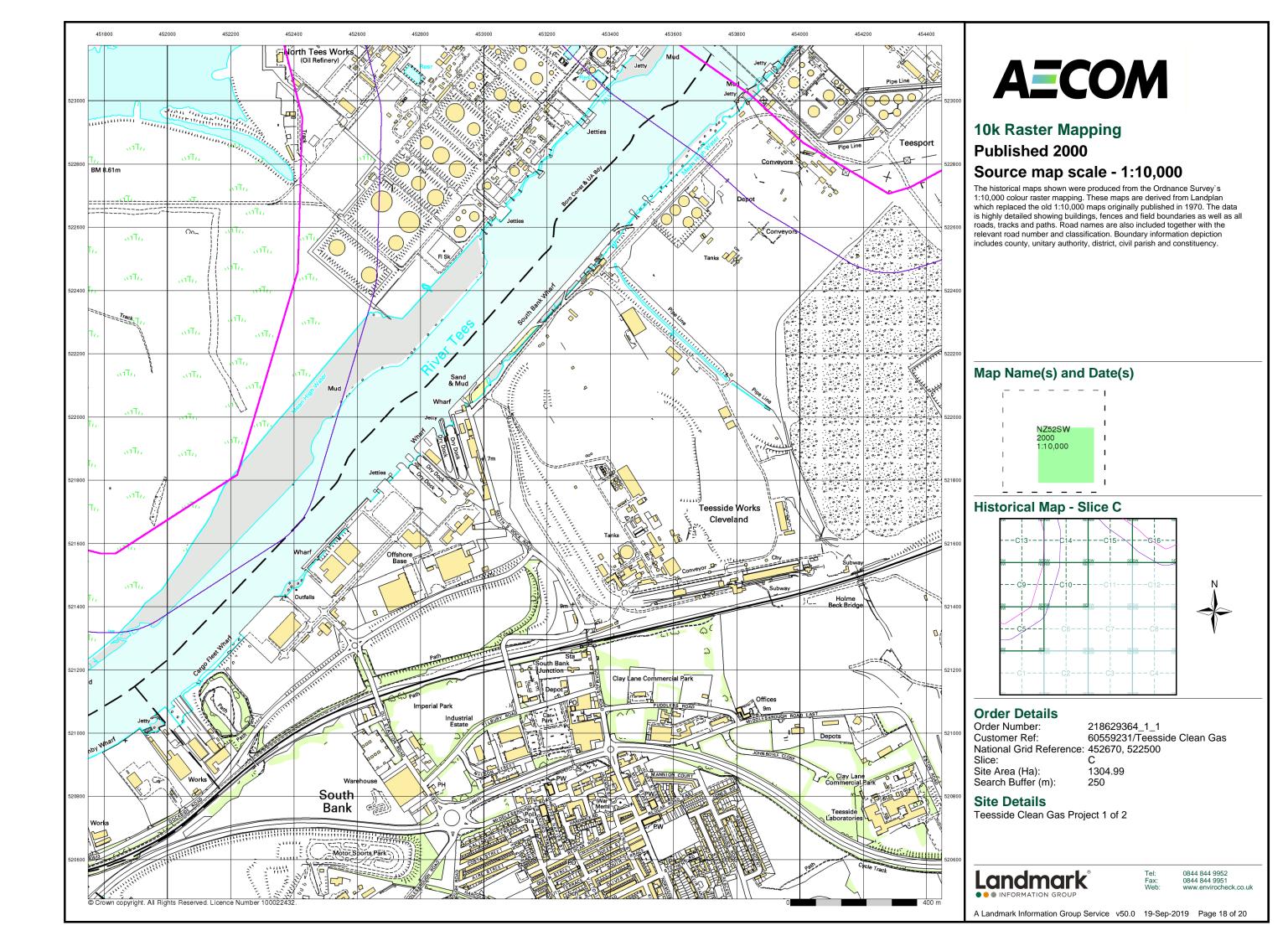
### **Site Details**

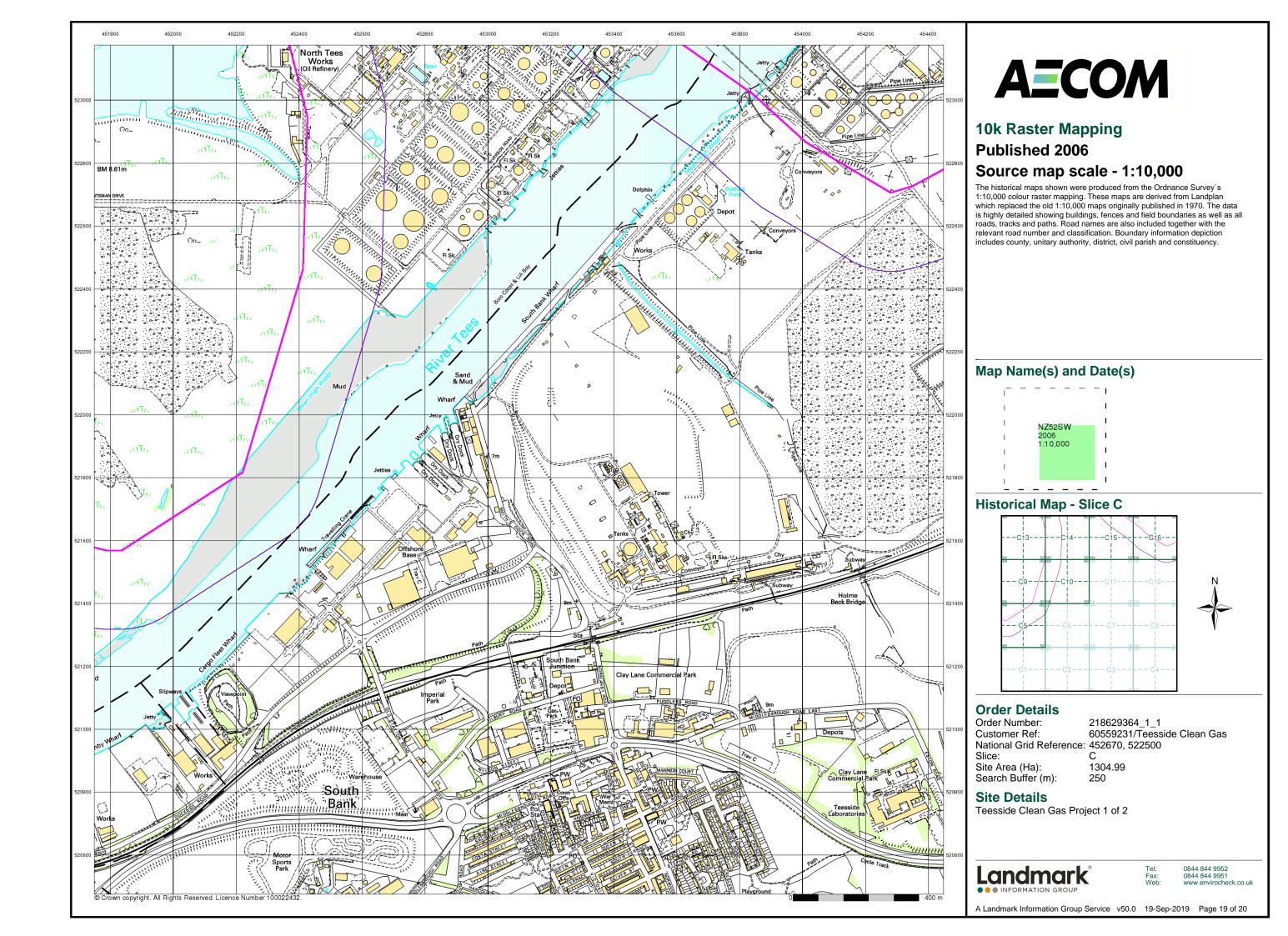
Teesside Clean Gas Project 1 of 2

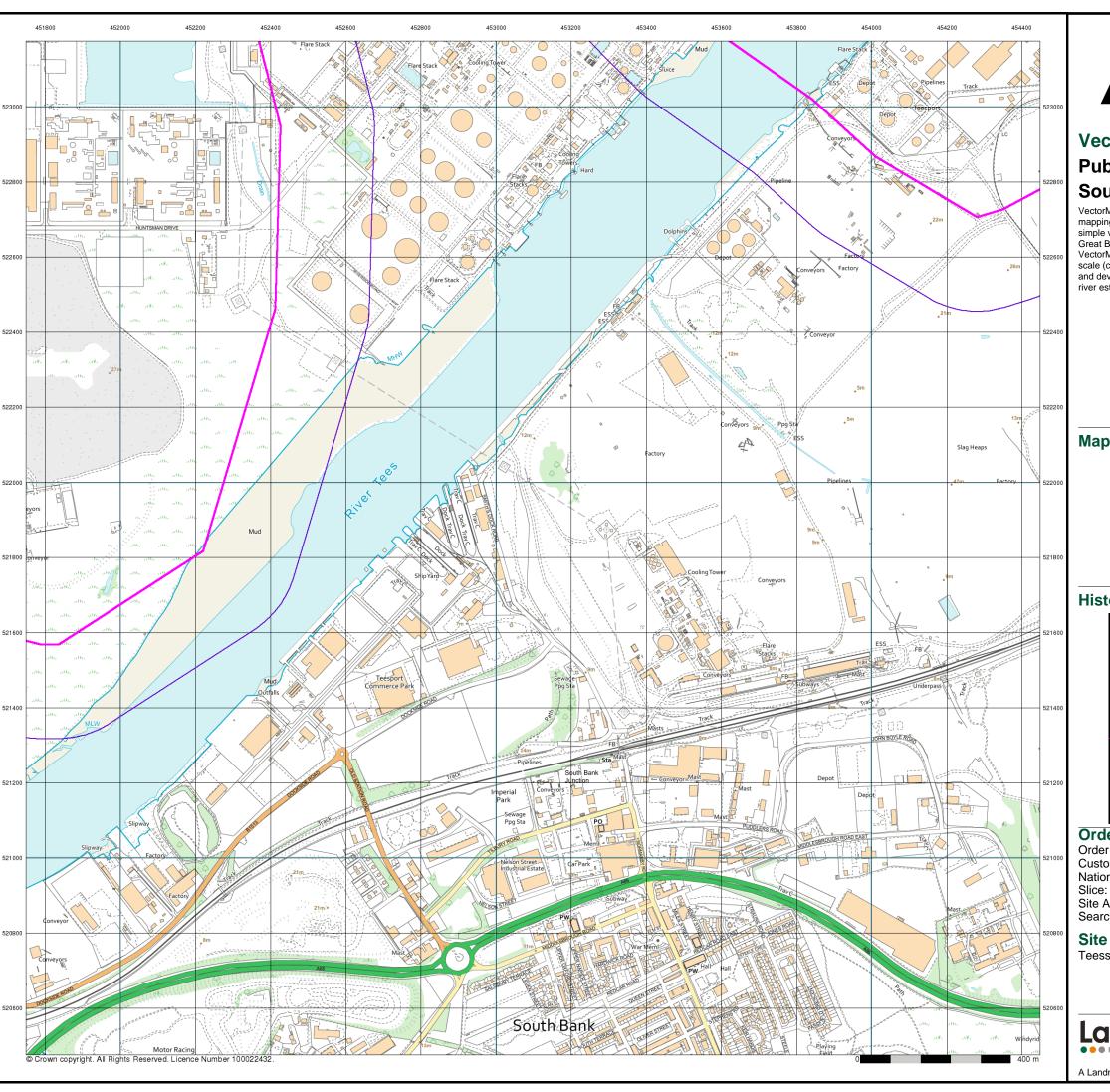
Landmark

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A Landmark Information Group Service v50.0 19-Sep-2019 Page 17 of 20



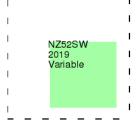




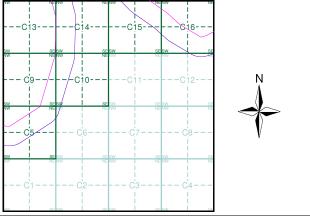
## VectorMap Local Published 2019 Source map scale - 1:10,000

VectorMap Local (Raster) is Ordnance Survey's highest detailed 'backdrop' mapping product. These maps are produced from OS's VectorMap Local, a simple vector dataset at a nominal scale of 1:10,000, covering the whole of Great Britain, that has been designed for creating graphical mapping. OS VectorMap Local is derived from large-scale information surveyed at 1:1250 scale (covering major towns and cities),1:2500 scale (smaller towns, villages and developed rural areas), and 1:10 000 scale (mountain, moorland and river estuary areas).

### Map Name(s) and Date(s)



### **Historical Map - Slice C**



### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

C

Site Area (Ha): 1304.99 Search Buffer (m): 250

### **Site Details**

Teesside Clean Gas Project 1 of 2

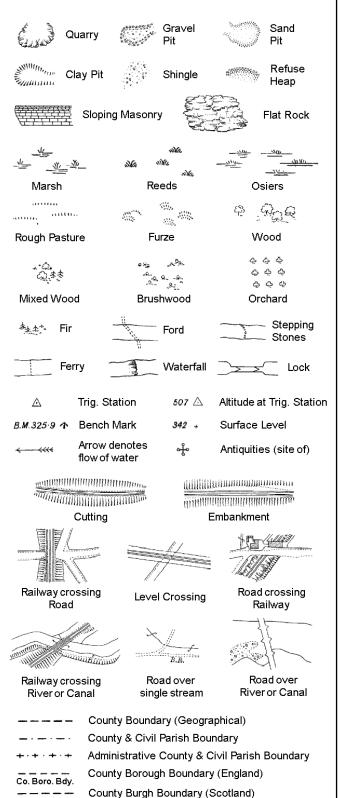
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A Landmark Information Group Service v50.0 19-Sep-2019 Page 20 of 20

# **Historical Mapping Legends**

### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough Well

S.P

T.C.B

Tr:

Sl.

Co. Burgh Bdy.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

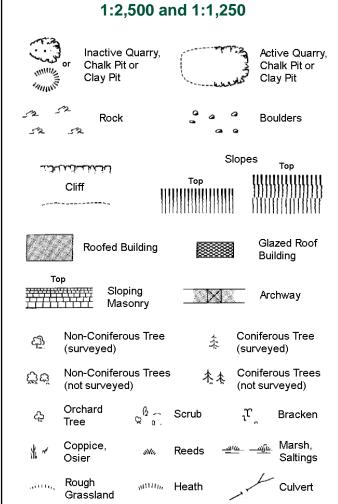
B.R.

E.P

F.B.

M.S

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 



Direction Bench Antiquity of water flow (site of) Electricity Triangulation Cave ÷

**Electricity Transmission Line** County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

# 1:1,250

Slopes

770-CVC7750000			Slopes Top			
	لخنيتين		Тор	1111111	11111111111	
	Cliff	111	111111111111111111	и 1111111		
~~~~~						
3	Rock		7,3	Rock (so	cattered)	
$\triangle$	Boulders		0	Boulders	s (scattered)	
	Positioned	Boulder		Scree		
දනු	Non-Conif	erous Tree )	*	Conifero	ous Tree ed)	
ඊූර්	Non-Conife (not surve	erous Trees yed)	* **	Coniferd (not sur	ous Trees veyed)	
දා	Orchard Tree	Q a.	Scrub	'ہر ّ	Bracken	
* ~	Coppice, Osier	siVi.	Reeds	<u>-मा</u> ।ए <u>-मो</u> ए	Marsh, Saltings	
actility.	Rough Grassland	<sub>и</sub> ии,	Heath	1	Culvert	
<del>*** &gt;</del>	Direction of water flo	Δ ow	Triangulati Station	on 🕹	Antiquity (site of)	
E_TL	_ Electric	ity Transmis	ssion Line	$\boxtimes$	Electricity Pylon	
Вм	231.60m E	Bench Mark		Building Building		
	Roofe	ed Building		9999	azed Roof uilding	
		District bo	ı/community undary	boundary		
		County box	ındarv			
,	,	Boundary				
×			nereing syn ear in oppo			
Bks	Barracks		Р	Pillar, Po	le or Post	
Bty	Battery		PO	Post Offi		
Cemy	Cemetery		PC	Public C	onvenience	
Chy	Chimney		Pp	Pump		
Cis	Cistern		Ppg Sta	ı Pumping	g Station	
Dismtd F	Rly Disman	tled Railway	PW	Place of	Worship	
El Gen S	ta Electric Station	ity Generating	Sewage		ewage umping Station	
EIP	Electricity	Pole, Pillar	SB, S B		ox or Bridge	
	ta Electricity		SP, SL	_	ost or Light	
FB	Filter Bed		Spr	Spring		
Fn/DFr		Drinking Ftn.	Tk	Tank or 1	Гrack	
	Gae Value	_	Tr	Trough		

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

GVC

Trough

Wind Pump Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Wd Pp

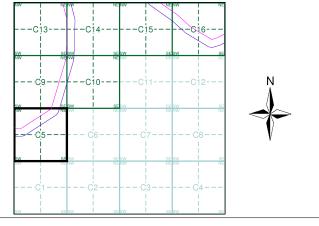
Wks

# **AECOM**

### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Durham	1:2,500	1857	2
Yorkshire	1:2,500	1895	3
Durham	1:2,500	1899	4
Yorkshire	1:2,500	1915	5
Durham	1:2,500	1917	6
Yorkshire	1:2,500	1929	7
Durham	1:2,500	1941	8
Ordnance Survey Plan	1:1,250	1952 - 1953	9
Additional SIMs	1:1,250	1952 - 1987	10
Ordnance Survey Plan	1:2,500	1953 - 1954	11
Ordnance Survey Plan	1:1,250	1960 - 1974	12
Ordnance Survey Plan	1:2,500	1970	13
Supply of Unpublished Survey Information	1:1,250	1974	14
Ordnance Survey Plan	1:1,250	1981	15
Additional SIMs	1:1,250	1984 - 1986	16
Ordnance Survey Plan	1:1,250	1988	17
Large-Scale National Grid Data	1:1,250	1993	18
Historical Aerial Photography	1:2,500	2000	19

### **Historical Map - Segment C5**



### **Order Details**

Order Number: 218629364\_1\_1

60559231/Teesside Clean Gas Customer Ref:

National Grid Reference: 452670, 522500

Slice:

1304.99 Site Area (Ha): Search Buffer (m): 100

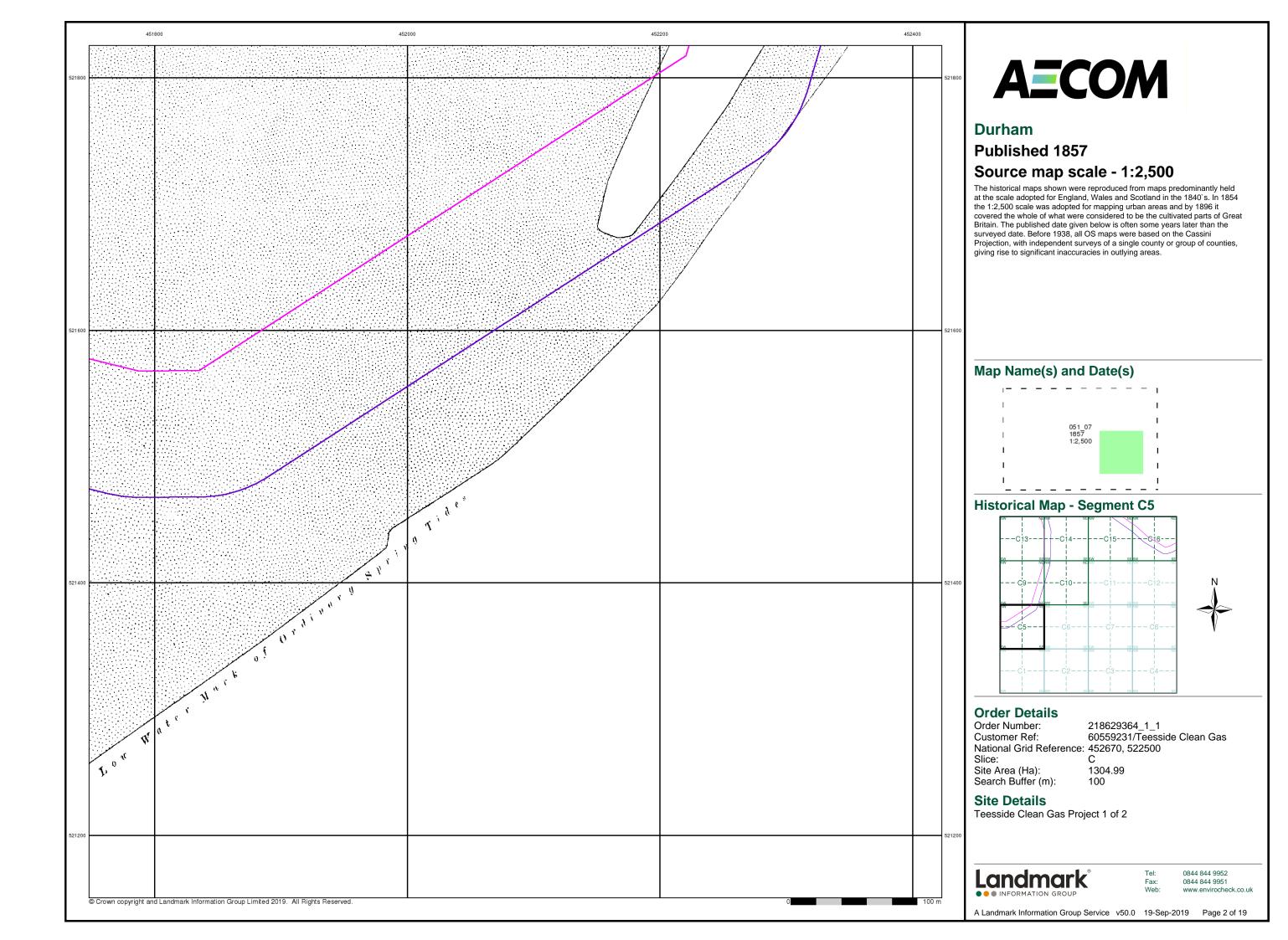
### **Site Details**

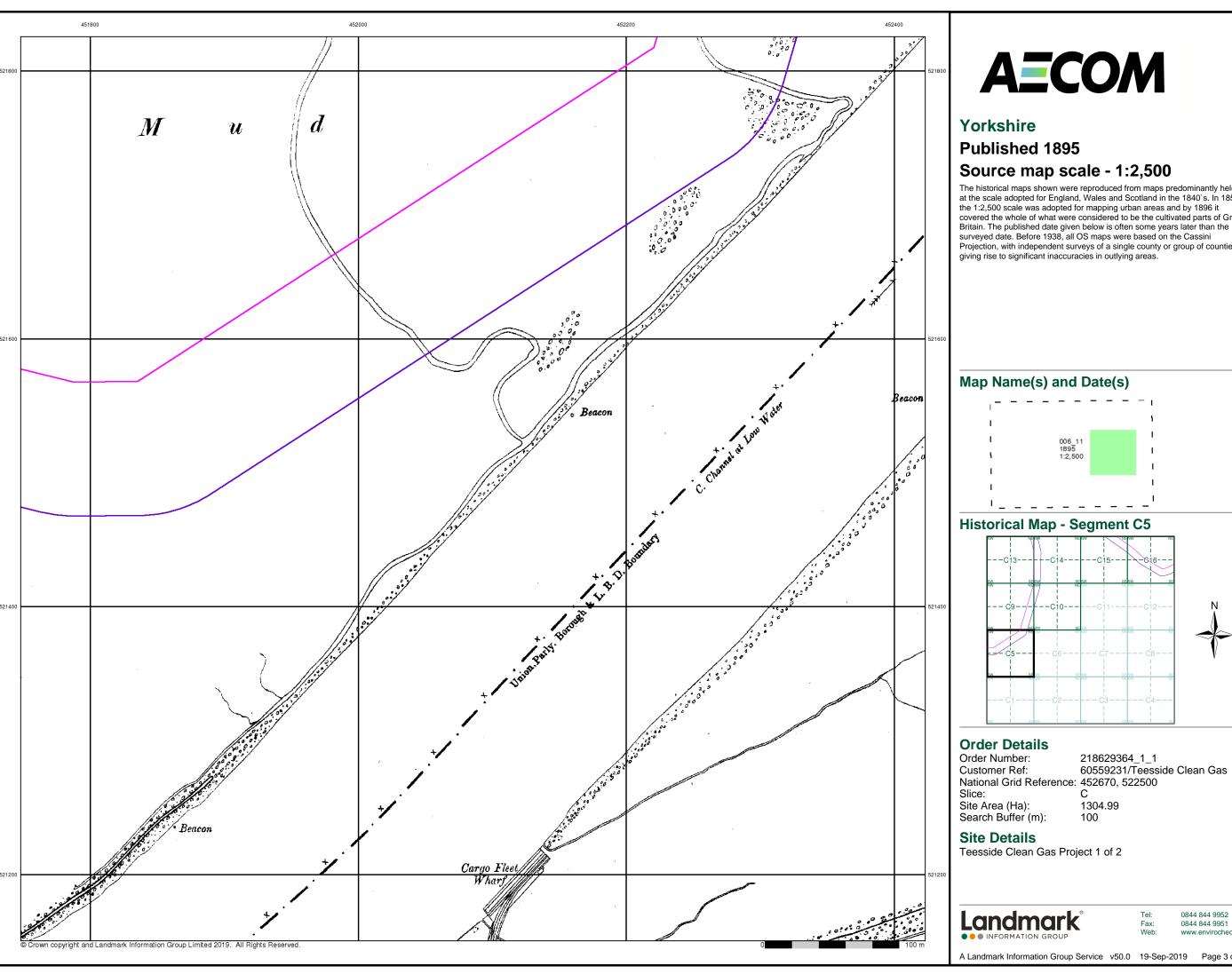
Teesside Clean Gas Project 1 of 2



0844 844 9952 Fax: 0844 844 9951

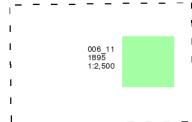
A Landmark Information Group Service v50.0 19-Sep-2019 Page 1 of 19

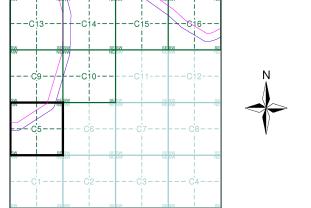




The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)

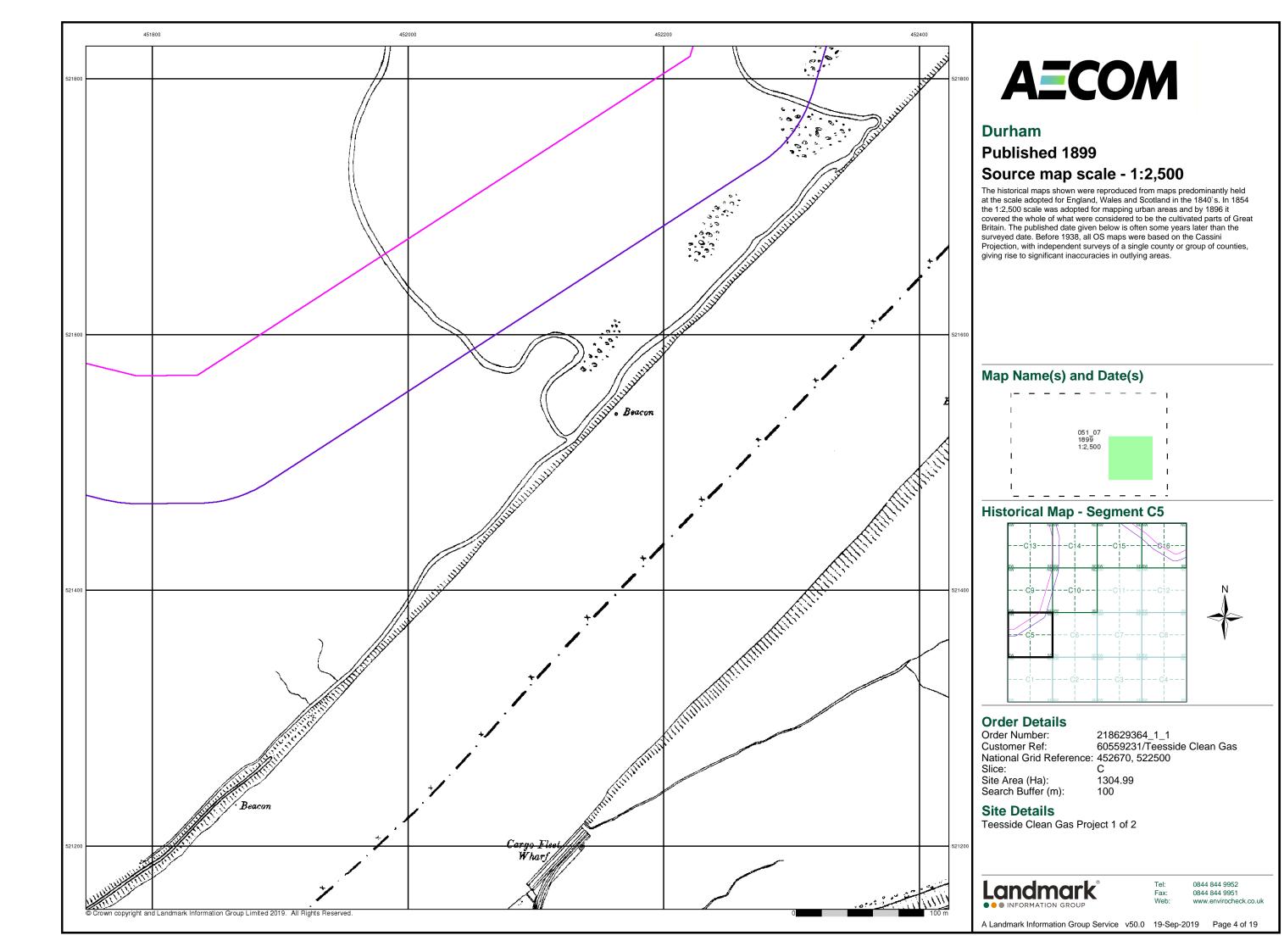


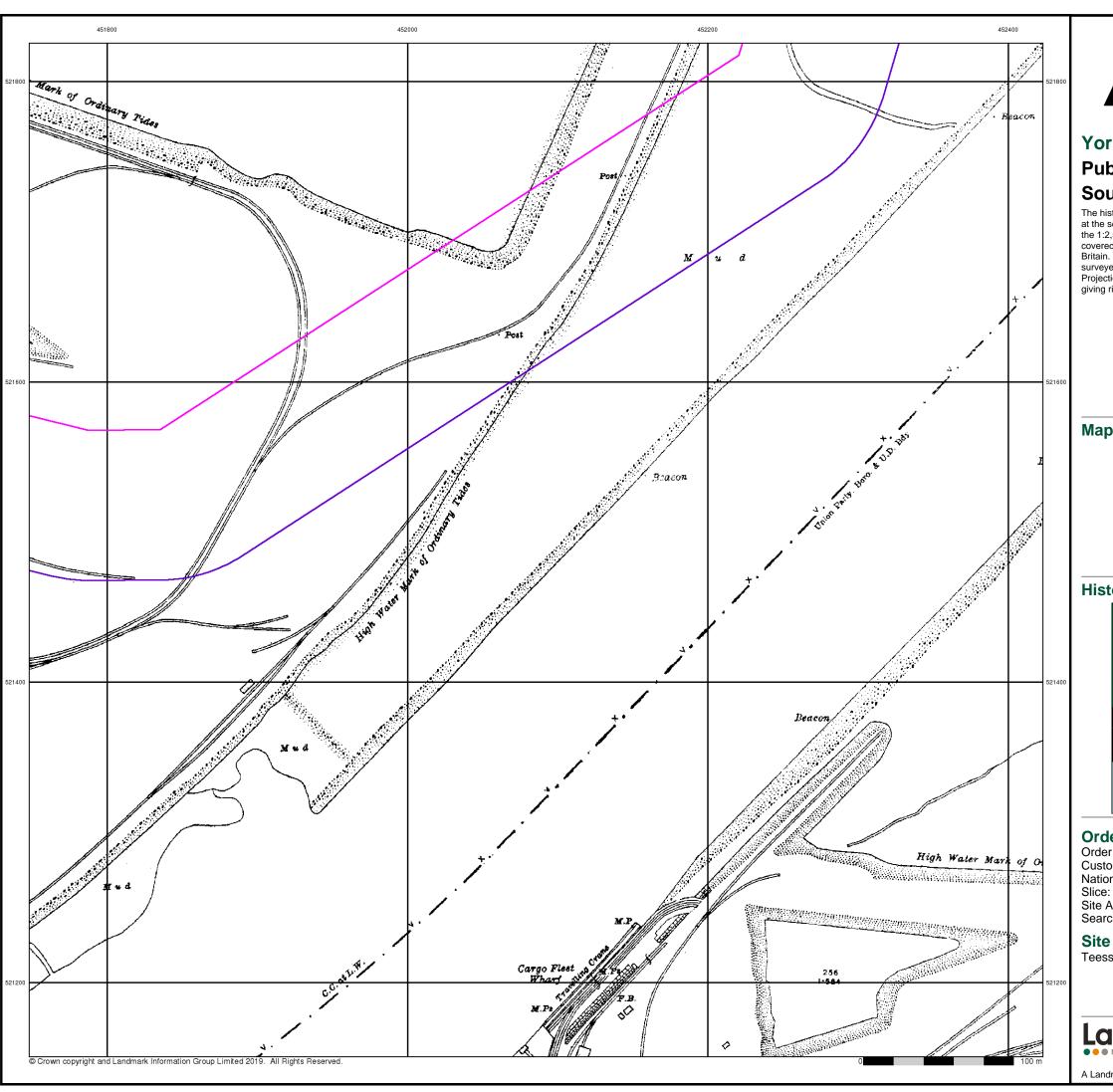


1304.99 100

Tel: Fax: 0844 844 9952 0844 844 9951

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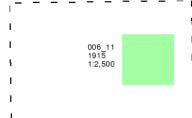
### Yorkshire

# **Published 1915**

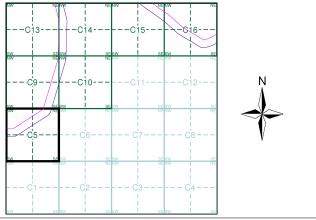
## Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



### **Historical Map - Segment C5**



### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

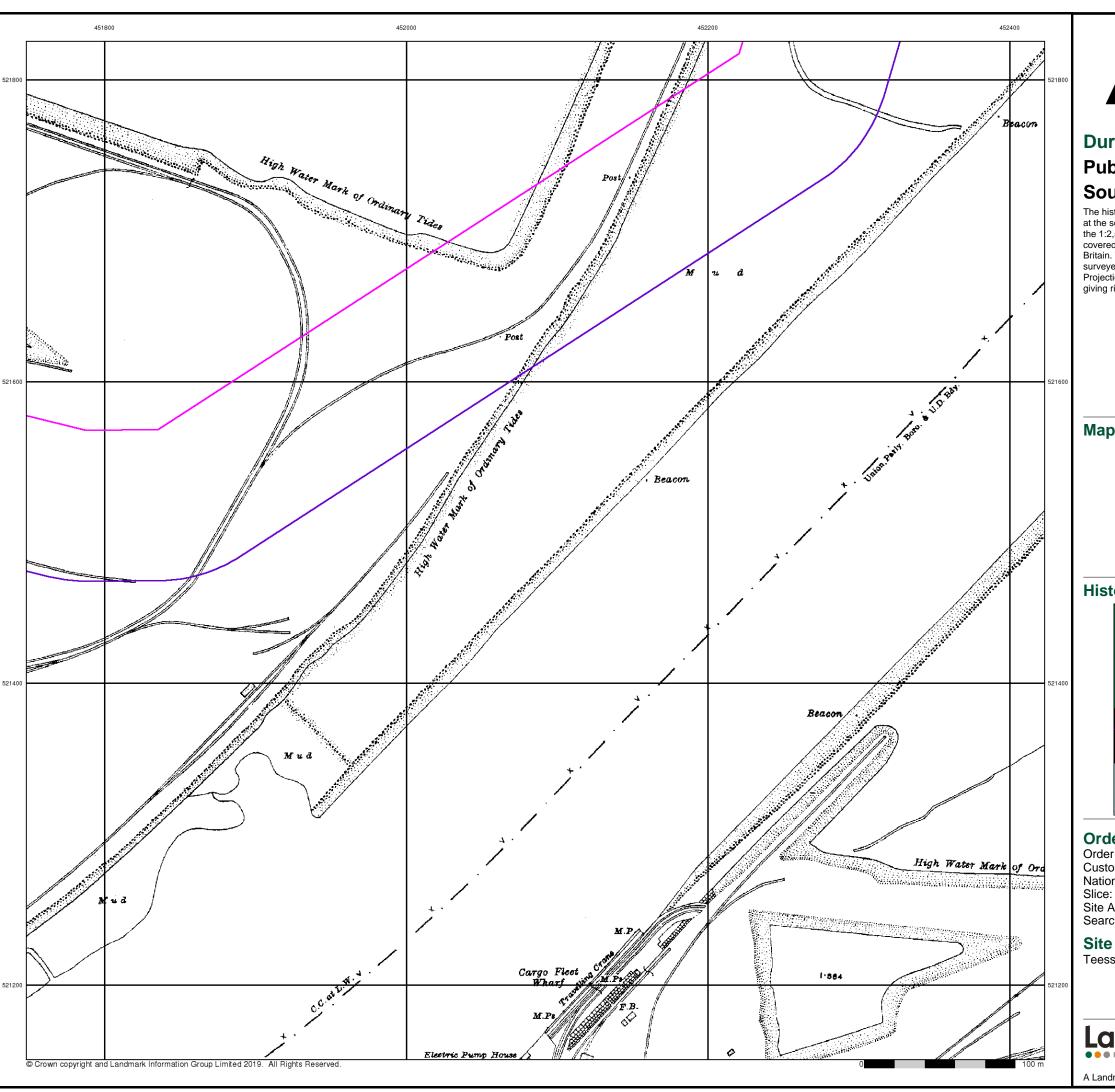
### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

Tel: Fax: 0844 844 9952 0844 844 9951

A Landmark Information Group Service v50.0 19-Sep-2019 Page 5 of 19

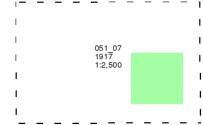


### **Durham**

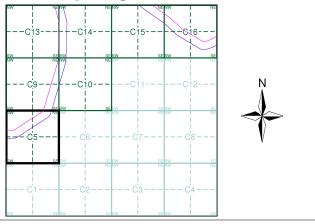
## **Published 1917** Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



### **Historical Map - Segment C5**



### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

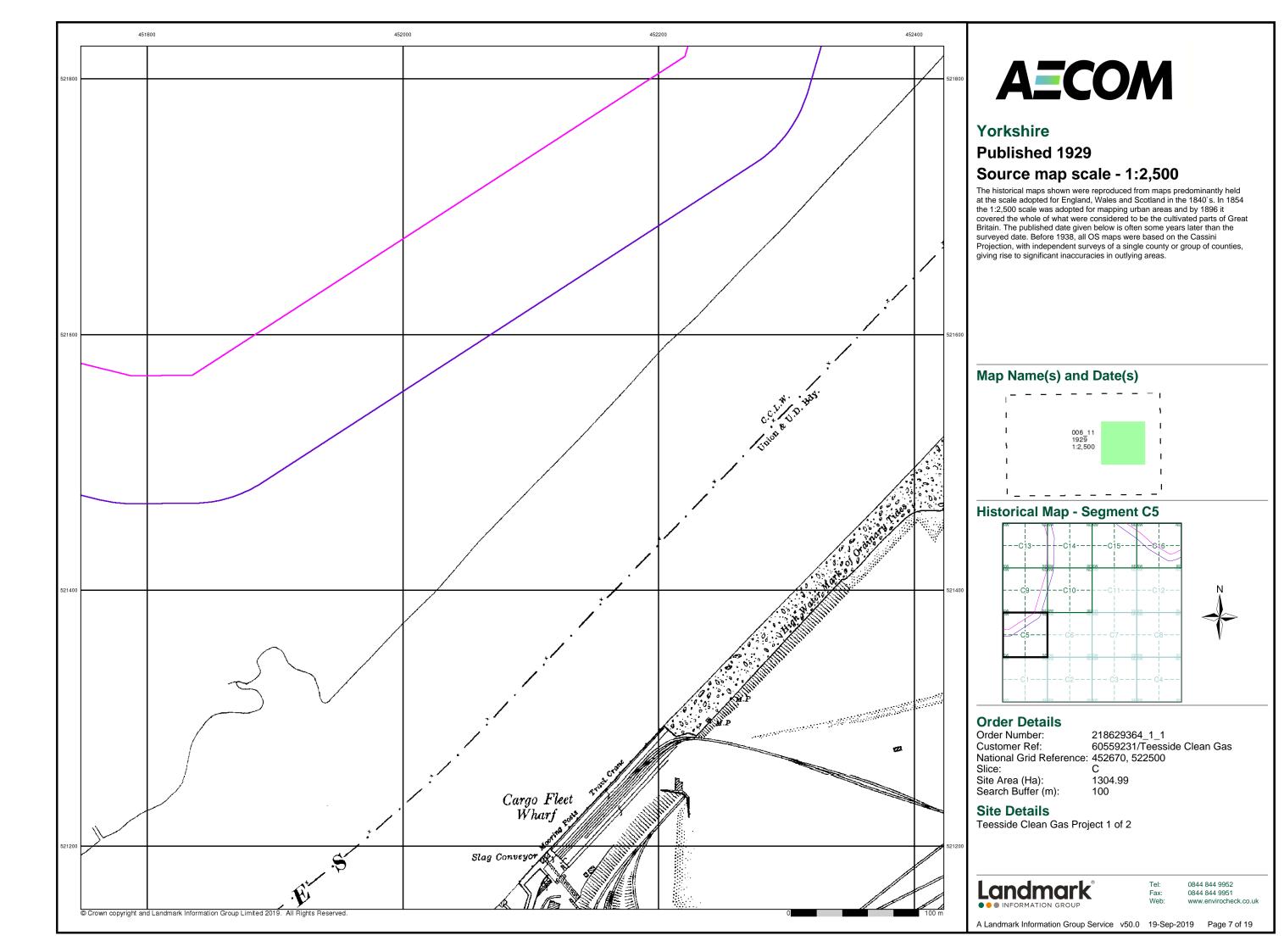
### **Site Details**

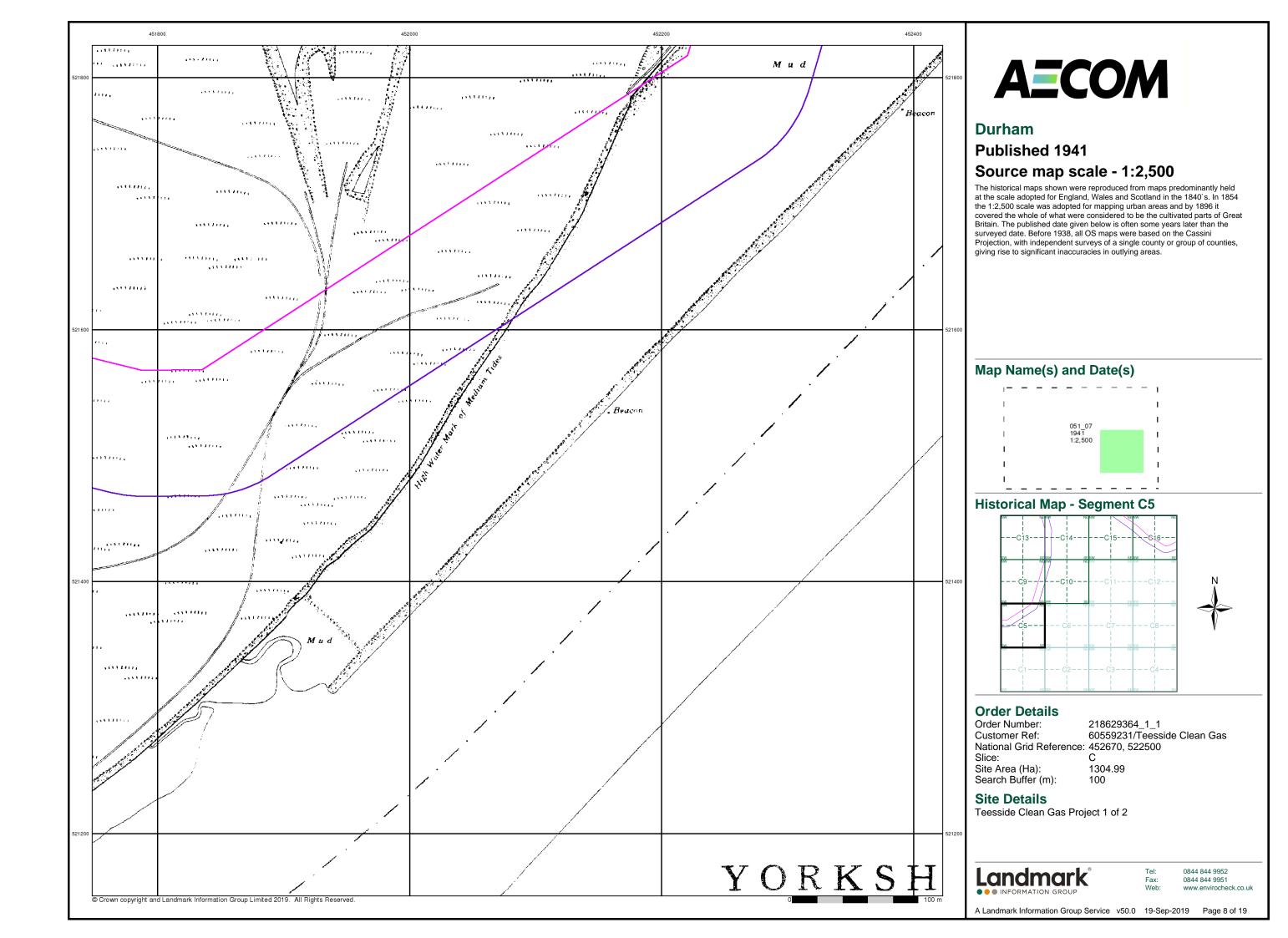
Teesside Clean Gas Project 1 of 2

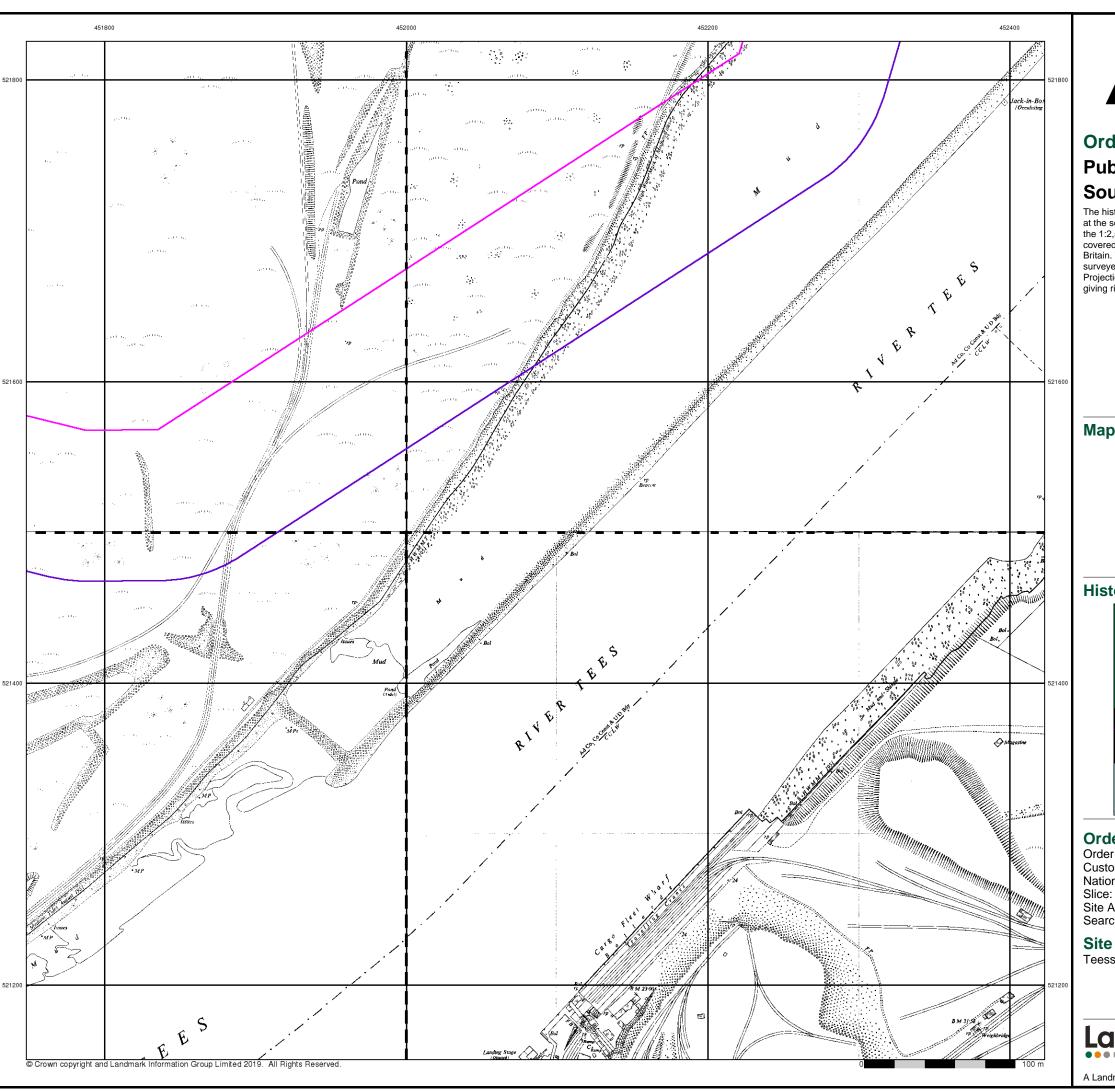
Landmark

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A Landmark Information Group Service v50.0 19-Sep-2019 Page 6 of 19







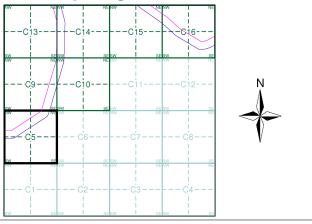
# **Ordnance Survey Plan Published 1952 - 1953** Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

## Map Name(s) and Date(s)

		_	_		ı
1	NZ512 1952	1NE	NZ52	21NW	ı
1	1:1,250	) I	1:1,2	50	1
	- 4	-	_		-
1	NZ512 1952	1SE I	NZ52 1953	21SW	ı
1	1:1,25	0 I	1:1,2	50	I
1		- 1			ı

### **Historical Map - Segment C5**



### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

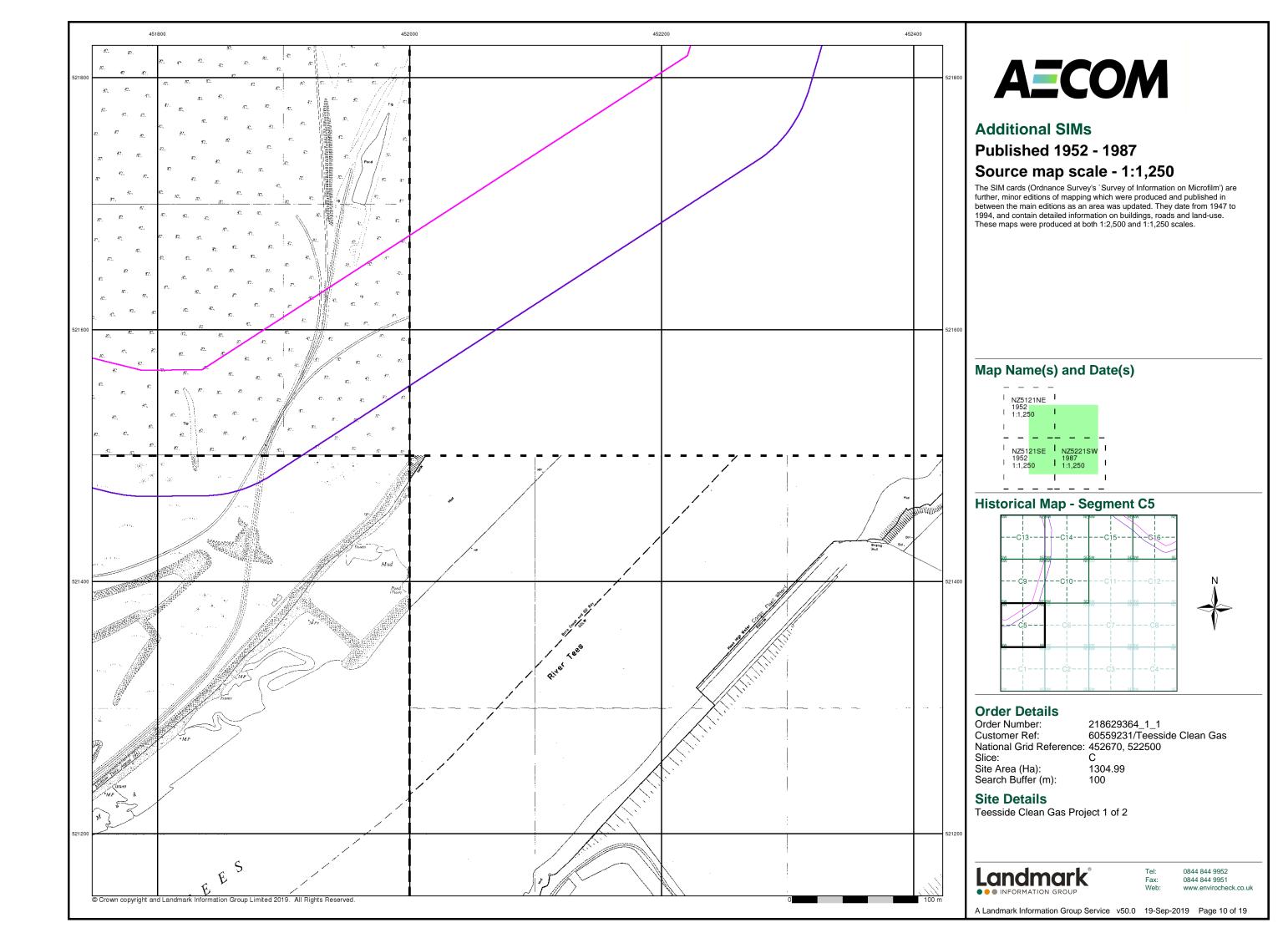
### **Site Details**

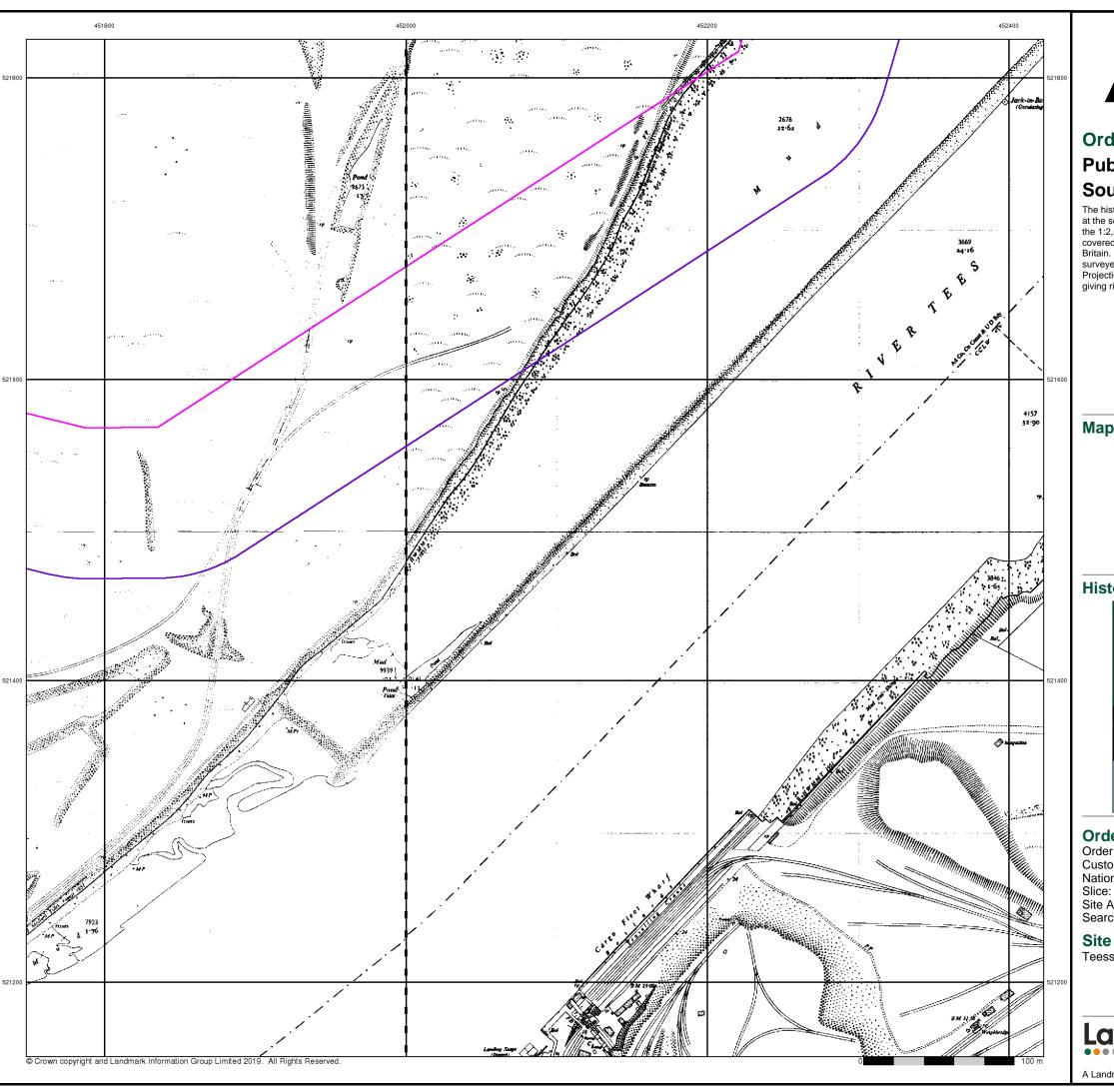
Teesside Clean Gas Project 1 of 2

Landmark

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A Landmark Information Group Service v50.0 19-Sep-2019 Page 9 of 19

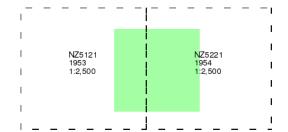




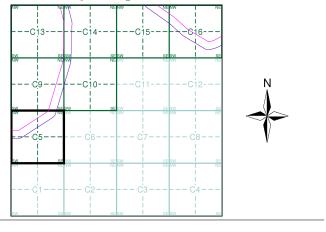
## **Ordnance Survey Plan** Published 1953 - 1954 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

## Map Name(s) and Date(s)



### **Historical Map - Segment C5**



### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

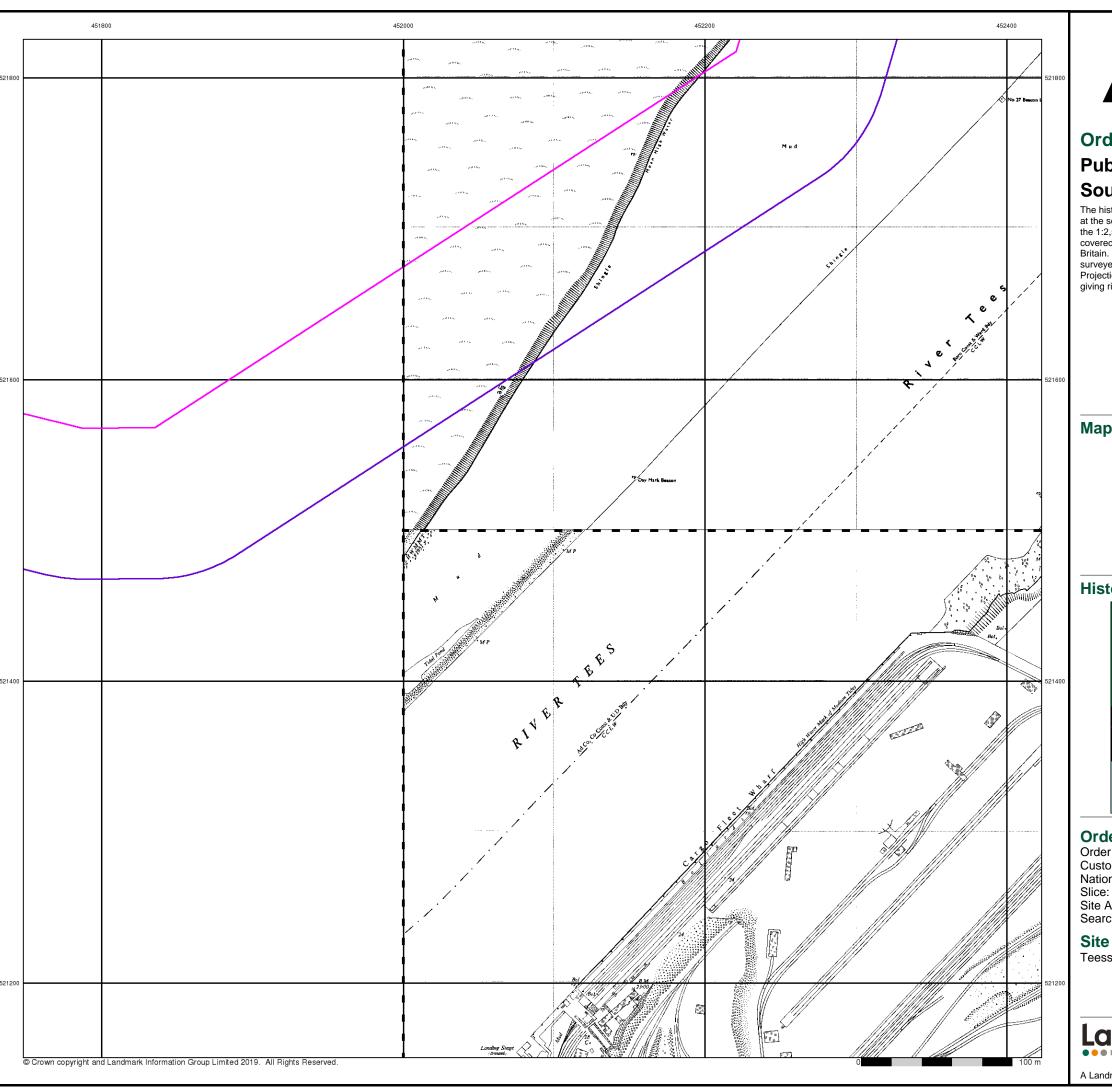
### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

0844 844 9952 0844 844 9951

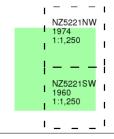
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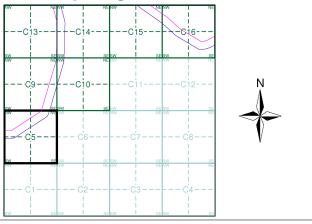
# **Ordnance Survey Plan** Published 1960 - 1974 Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



### **Historical Map - Segment C5**



### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

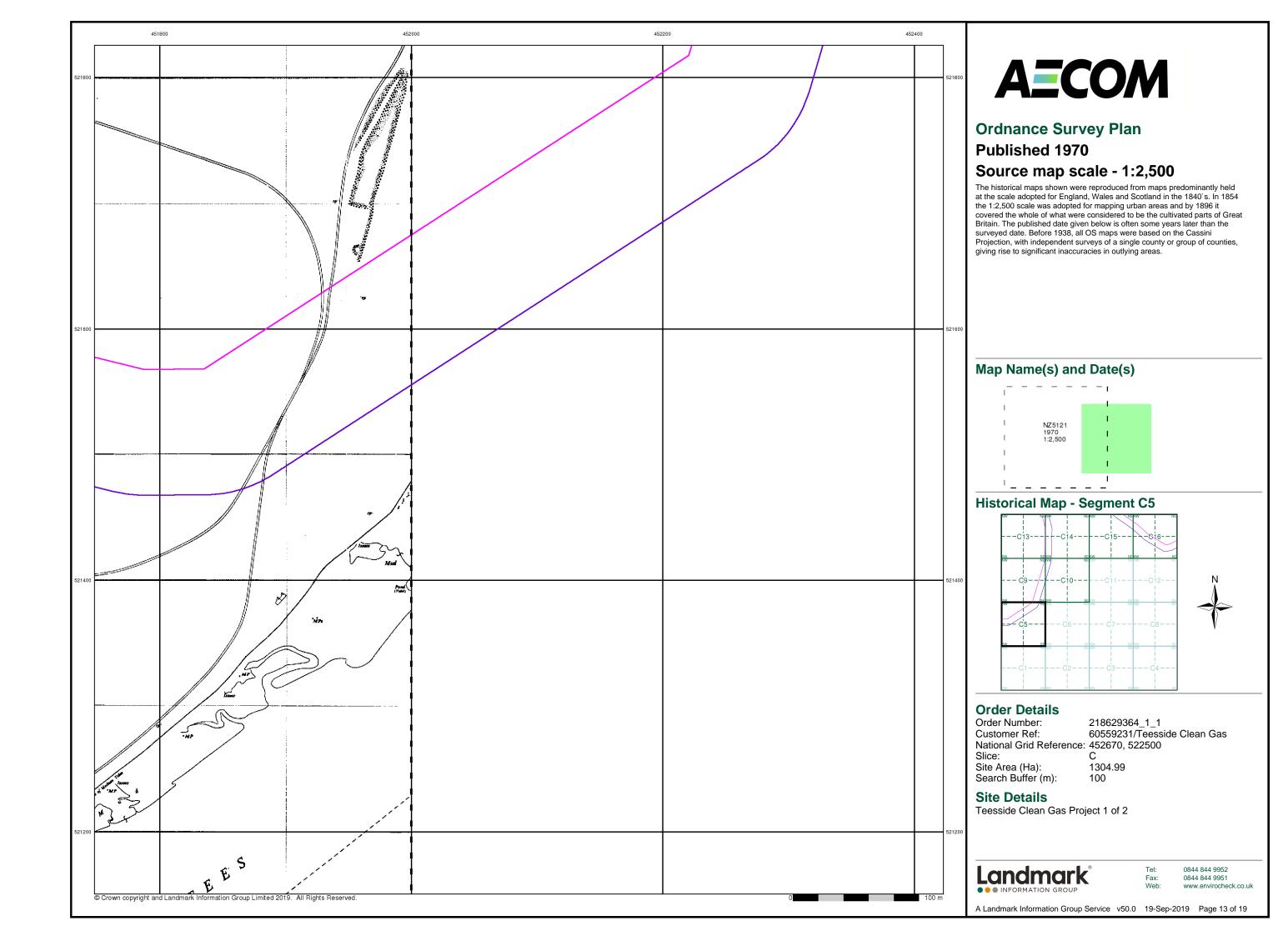
### **Site Details**

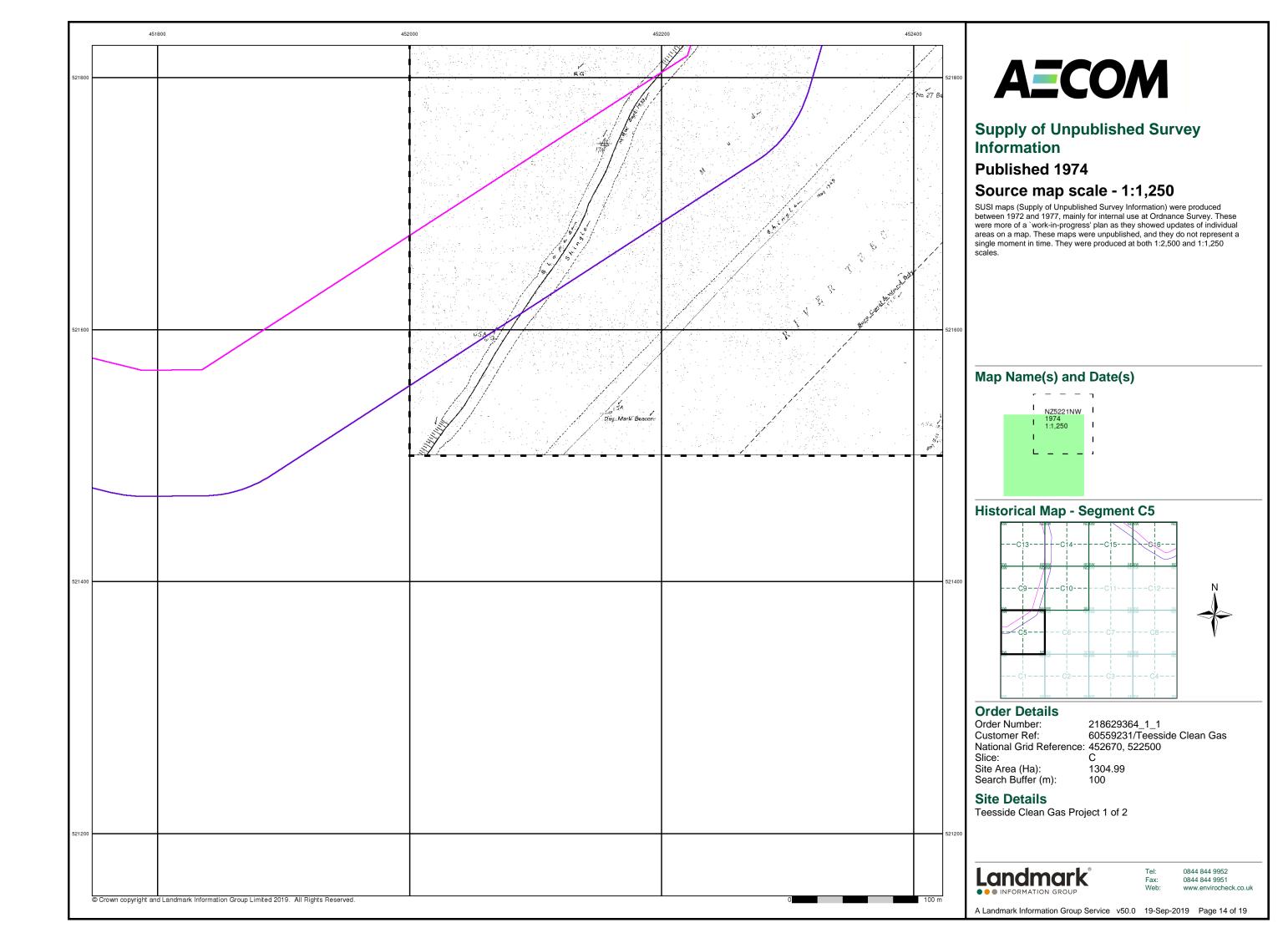
Teesside Clean Gas Project 1 of 2

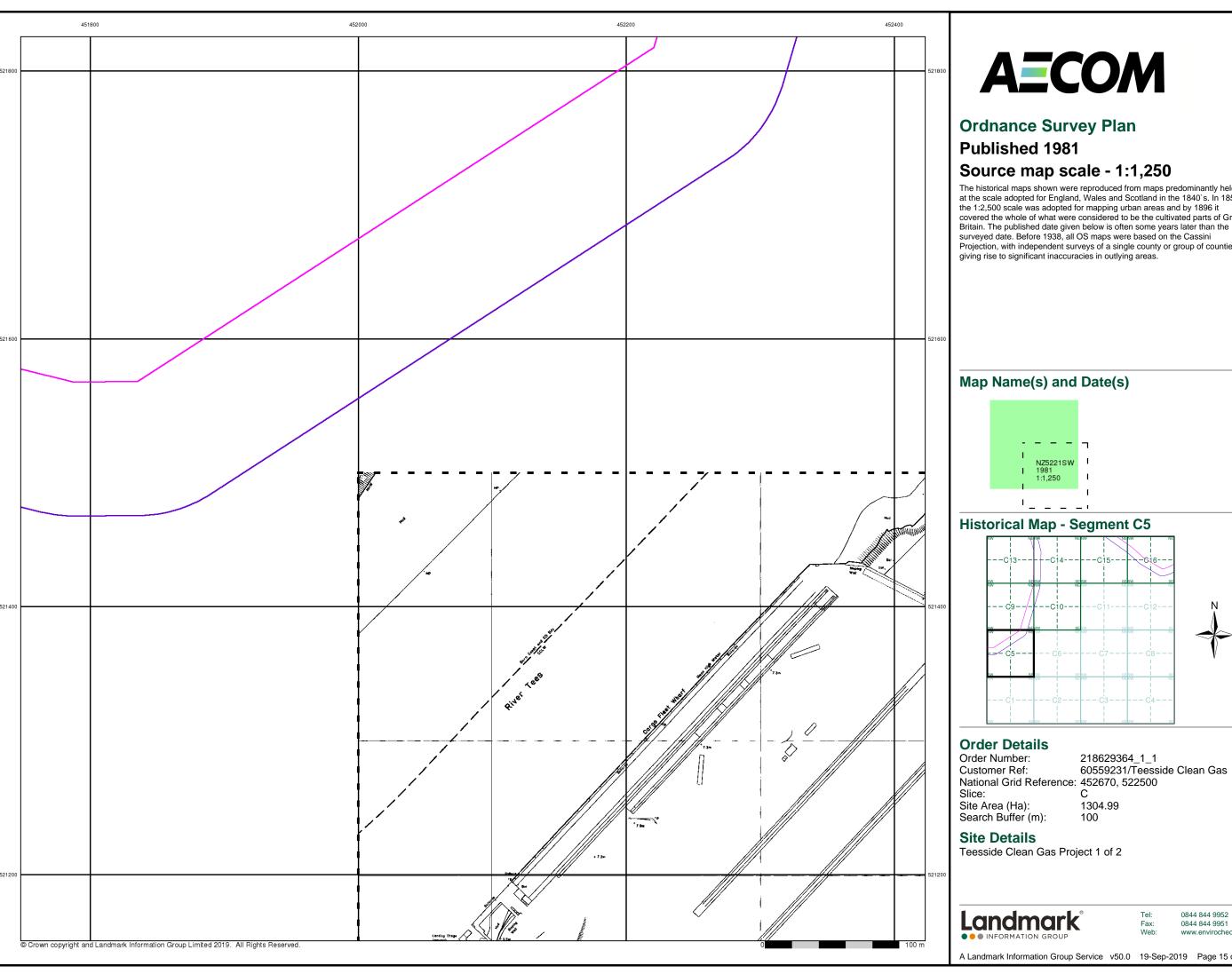
Landmark

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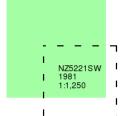


## **Ordnance Survey Plan Published 1981**

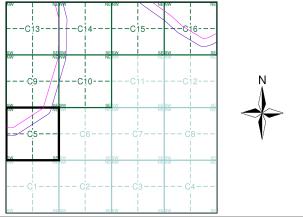
## Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

## Map Name(s) and Date(s)



### **Historical Map - Segment C5**



### **Order Details**

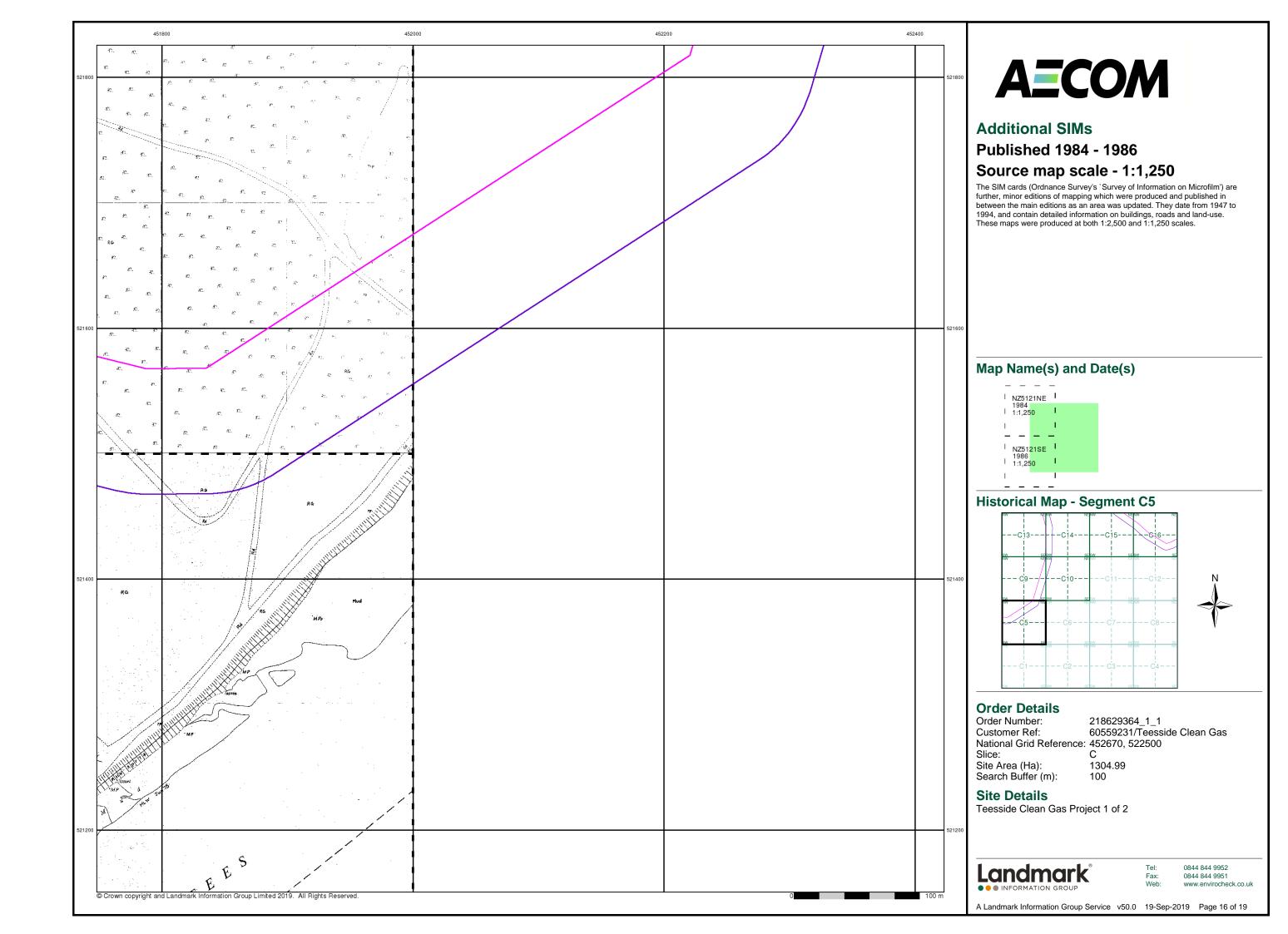
1304.99 100

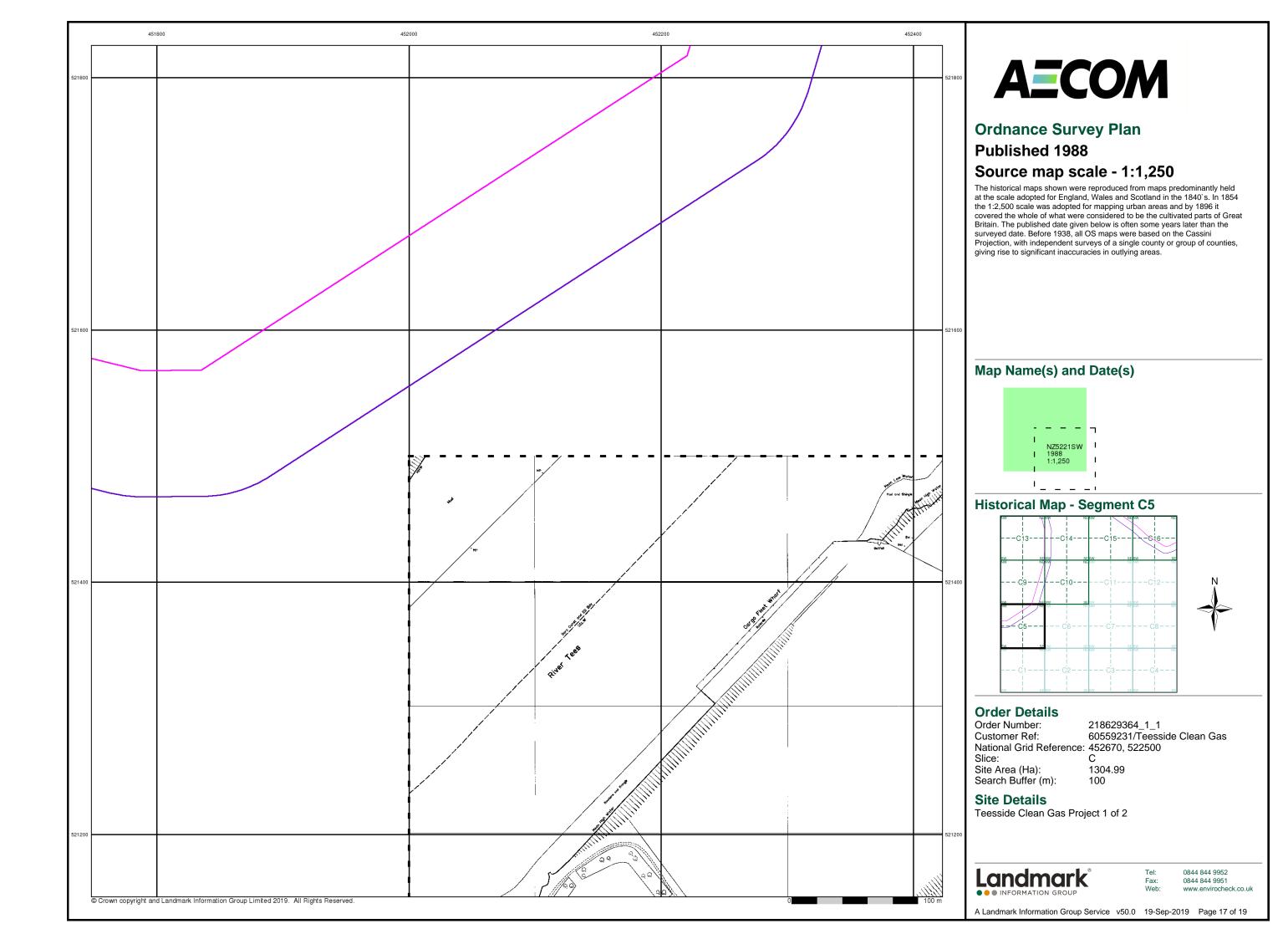
Teesside Clean Gas Project 1 of 2

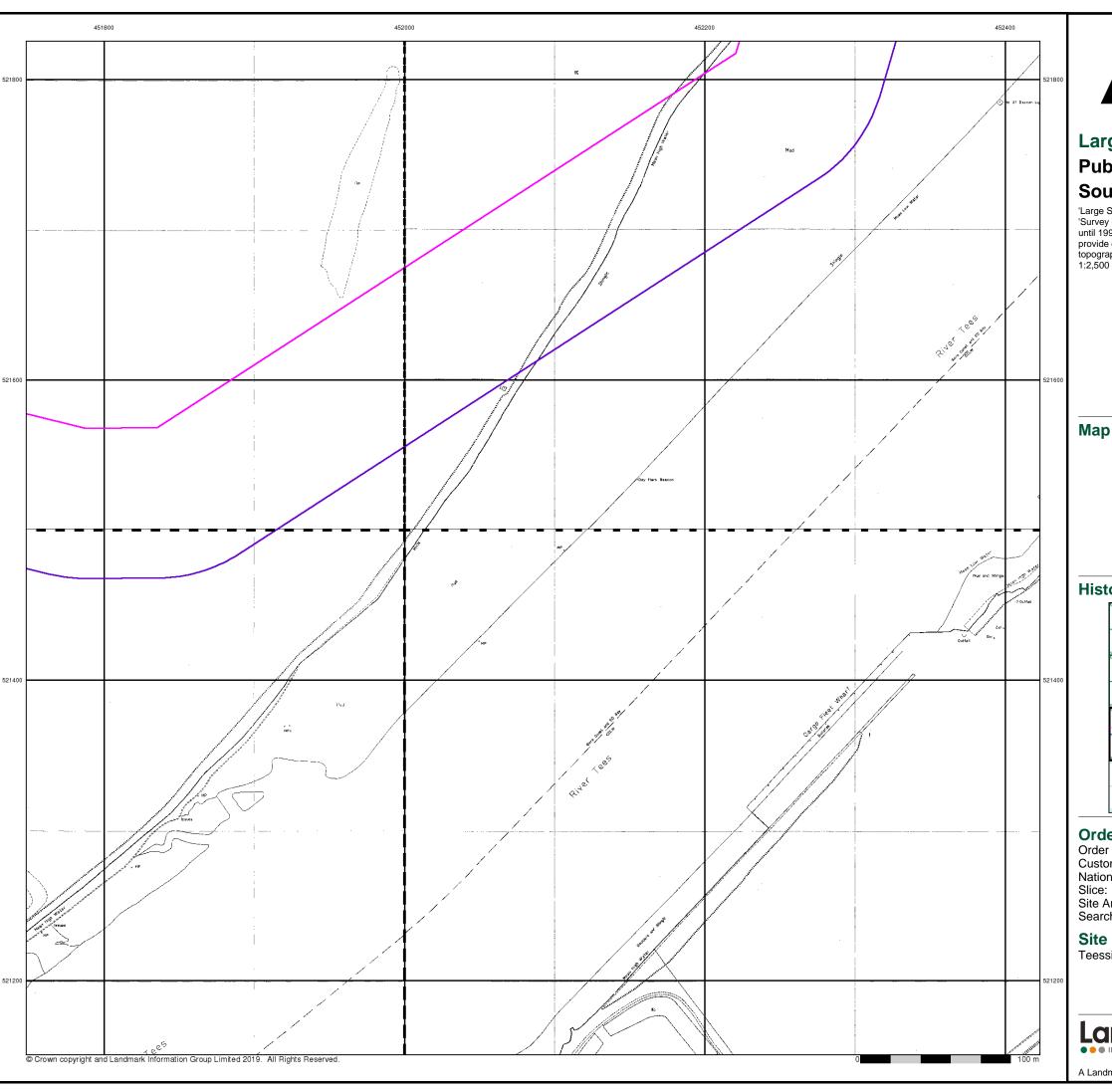
Landmark

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### **Large-Scale National Grid Data Published 1993**

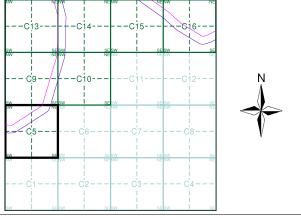
### Source map scale - 1:1,250

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

### Map Name(s) and Date(s)

	NZ51: 1993 1:1,25	21NE 50	 	NZ5221NW 1993 1:1.250	I I
1	,		ı	·	ı
ı	1993	 21SE	ī	NZ5221SW 1993	_
1	1:1,2	50	I	1:1,250	' 

#### **Historical Map - Segment C5**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

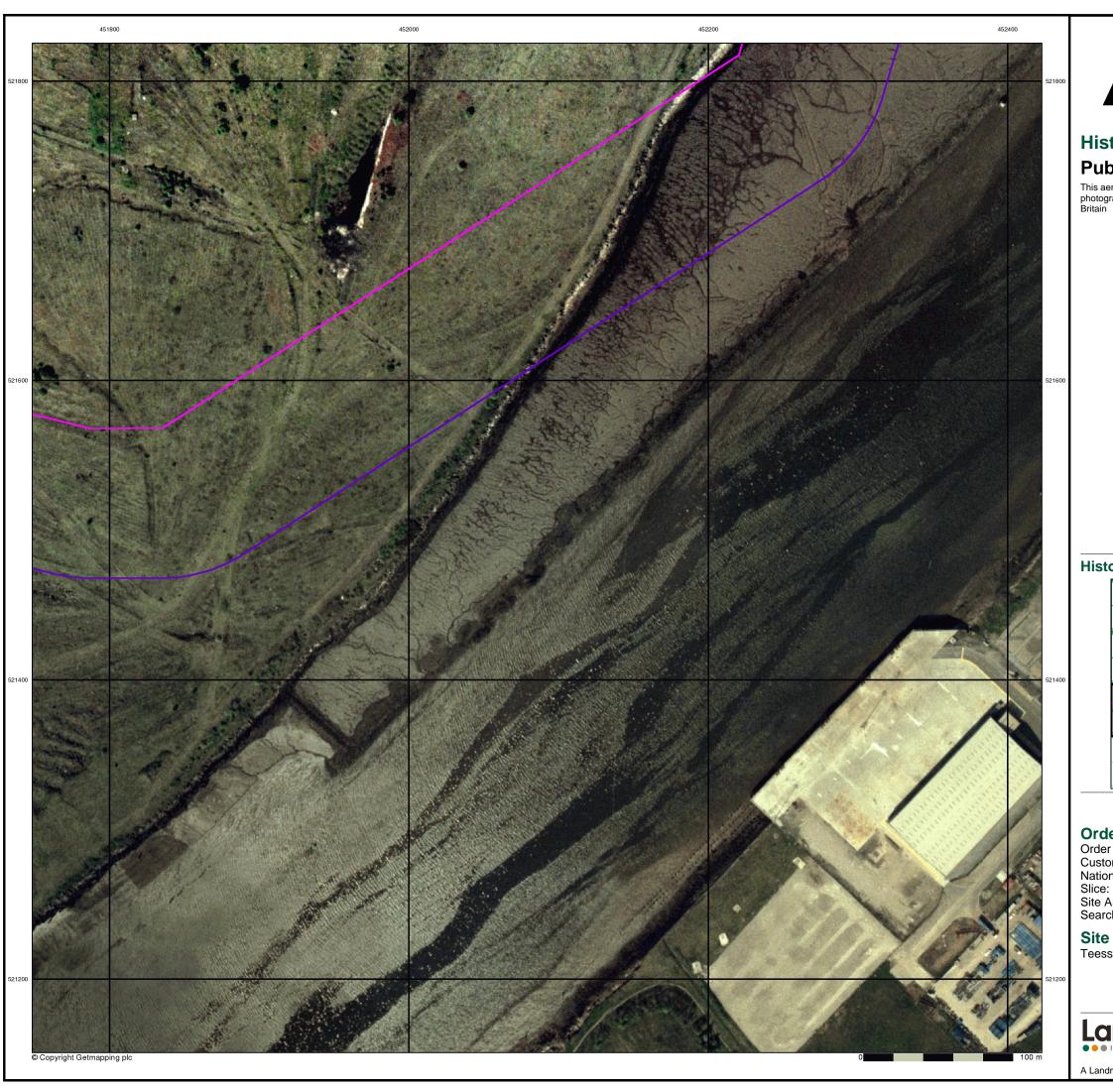
#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

Tel: Fax: 0844 844 9952 0844 844 9951

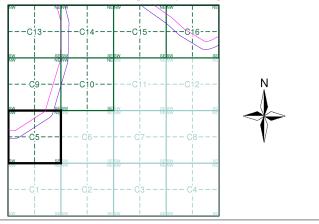
A Landmark Information Group Service v50.0 19-Sep-2019 Page 18 of 19



### **Historical Aerial Photography** Published 2000

This aerial photography was produced by Getmapping, these vertical aerial photographs provide a seamless, full colour survey of the whole of Great Britain

#### **Historical Aerial Photography - Segment C5**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

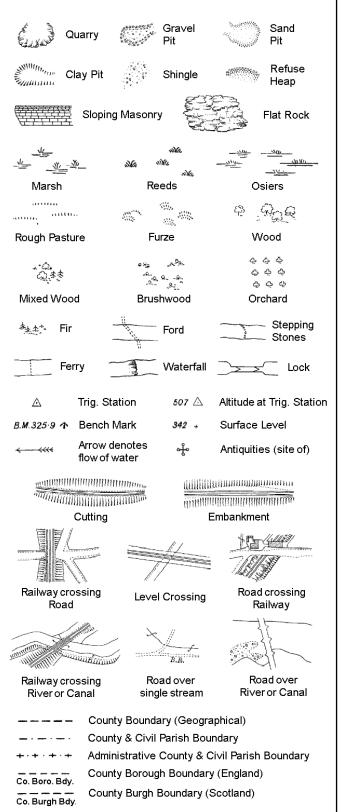
INFORMATION GROUP

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# **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

Bridle Road

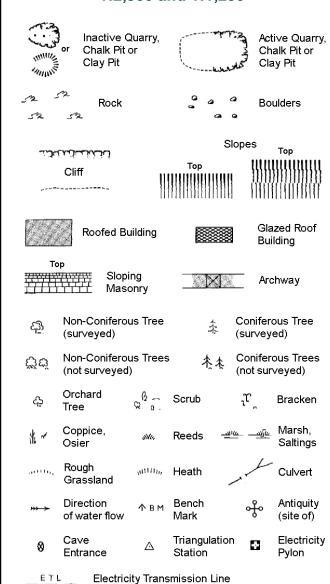
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



		-	•
**************************************	Symbol mar mereing cha		where boundary
		_	Dillon Dolo on Dood
вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	Wr Pt, Wr T	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

County Boundary (Geographical) County & Civil Parish Boundary

Admin. County or County Bor. Boundary

Civil Parish Boundary

London Borough Boundary

L B Bdy

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough

Well

S.P

Sl.

 $T_{T}$ 

# 1:1,250

		Slopes			
	ב טיבאינטנ	ор	Top		
С	liff	iinnaan.	))))))))))))		
,	]]]]]]][	namm			
52,2	Rock	S	Rock (scattered)		
	Boulders	Δ	Boulders (scattered)		
<u>←</u> F	Positioned Boulder		Scree		
C 13	Non-Coniferous Tree (surveyed)	-1-	Coniferous Tree (surveyed)		
ເມເມ	Non-Coniferous Trees not sur∨eyed)	<del></del>	Coniferous Trees (not surveyed)		
45	Orchard ໘໕ົດ Scr Γree ໘໕ດ	rub	<sub>າ</sub> ຕຸ Bracken		
	Coppice, 👞 Red Osier	eds 🗝	<u>سے سے M</u> arsh, Saltings		
	Rough "աստ, He Grassland	ath	Culvert		
,,,,		angulation ition	Antiquity (site of)		
E <u>TL</u>	Electricity Transmission	n Line	⊠ Electricity Pylon		
/ <del>{</del>   BM 2	291.60m Bench Mark		Buildings with Building Seed		
	Roofed Building		Glazed Roof Building		
	Civil parish/cor     District bounda	=	oundary		
_ •	—— County bounda	ıry			
٥	Boundary post/	stone/			
٥	Boundary mere always appear of three)		ol (note: these ed pairs or groups		
Bks	Barracks	Р	Pillar, Pole or Post		
Bty	Battery	PO	Post Office		
Cemy	Cemetery	PC _	Public Convenience		
Chy Cis	Chimney	Pp Ppg Sta	Pump Pumping Station		
Cis Dismtd Rly	Cistern / Dismantled Railway	Ppg Sta PW	Place of Worship		
El Gen Sta	•	Sewage P			
EIP	Electricity Pole, Pillar	SB, S Br	Signal Box or Bridge		
	Electricity Fole, Final	SP, SL	Signal Post or Light		
FB	Filter Bed	Spr	Spring		
Fn / D Fn	Fountain / Drinking Ftn.	Tk	Tank or Track		

Gas Valve Compound

Gas Governer

**Guide Post** 

Manhole

Tr

Wd Pp

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

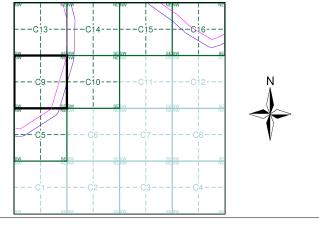
Works (building or area)

# **AECOM**

#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Durham	1:2,500	1857	2
Yorkshire	1:2,500	1895	3
Durham	1:2,500	1898 - 1899	4
Yorkshire	1:2,500	1915	5
Durham	1:2,500	1916 - 1917	6
Yorkshire	1:2,500	1929	7
Durham	1:2,500	1940 - 1941	8
Ordnance Survey Plan	1:1,250	1952 - 1953	9
Additional SIMs	1:1,250	1952	10
Ordnance Survey Plan	1:2,500	1953 - 1969	11
Ordnance Survey Plan	1:2,500	1970 - 1981	12
Ordnance Survey Plan	1:1,250	1974	13
Supply of Unpublished Survey Information	1:1,250	1974	14
Additional SIMs	1:1,250	1984	15
Large-Scale National Grid Data	1:1,250	1993	16
Large-Scale National Grid Data	1:2,500	1993	17
Historical Aerial Photography	1:2,500	2000	18

#### **Historical Map - Segment C9**



#### **Order Details**

Order Number: 218629364\_1\_1

60559231/Teesside Clean Gas Customer Ref:

National Grid Reference: 452670, 522500

Slice:

1304.99 Site Area (Ha): Search Buffer (m): 100

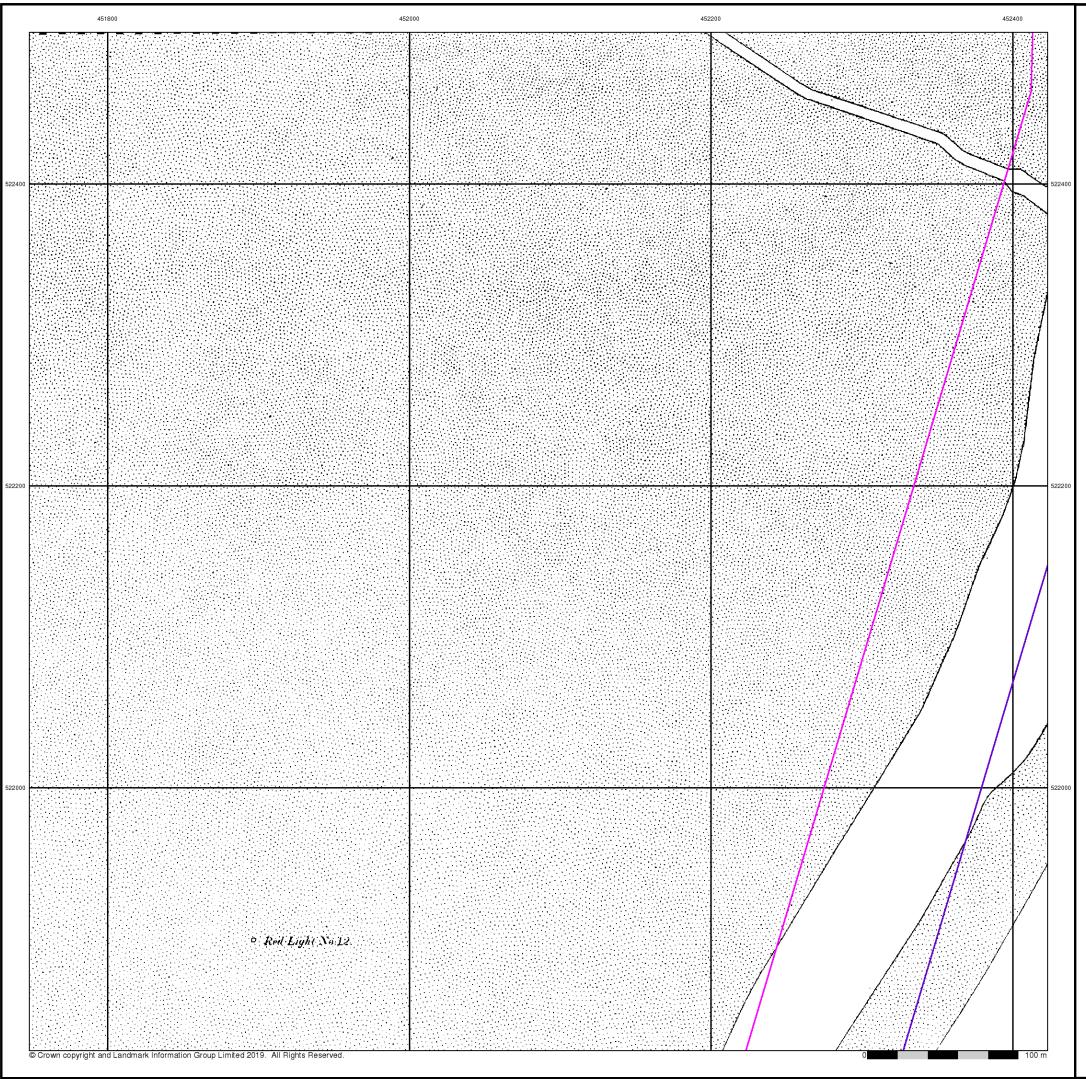
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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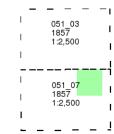
#### **Durham**

# **Published 1857**

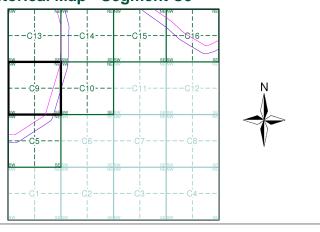
### Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C9**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

С

Slice: Site Area (Ha): Search Buffer (m): 1304.99 100

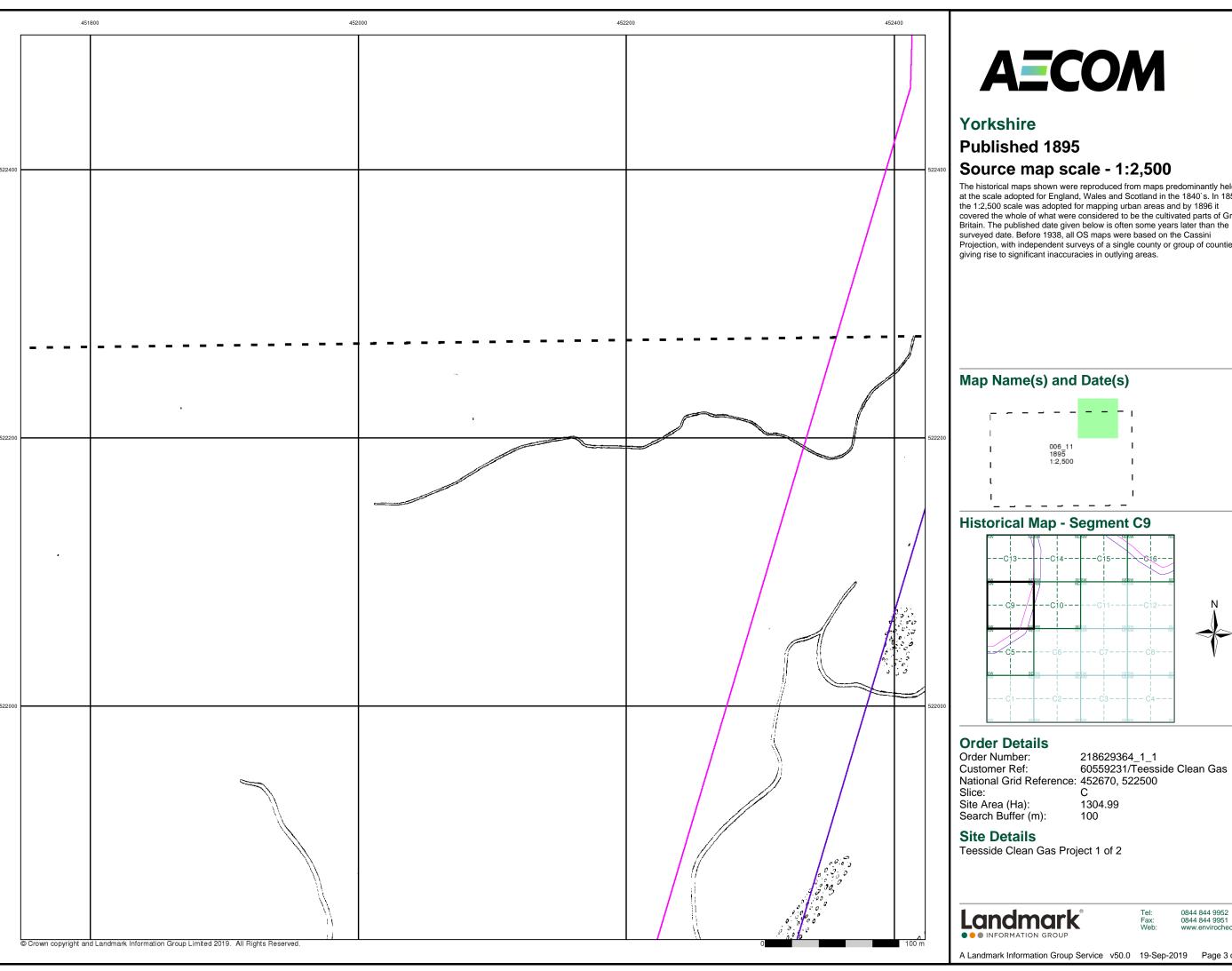
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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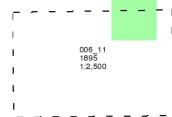


### Published 1895

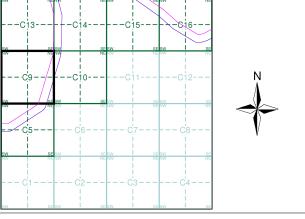
### Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C9**



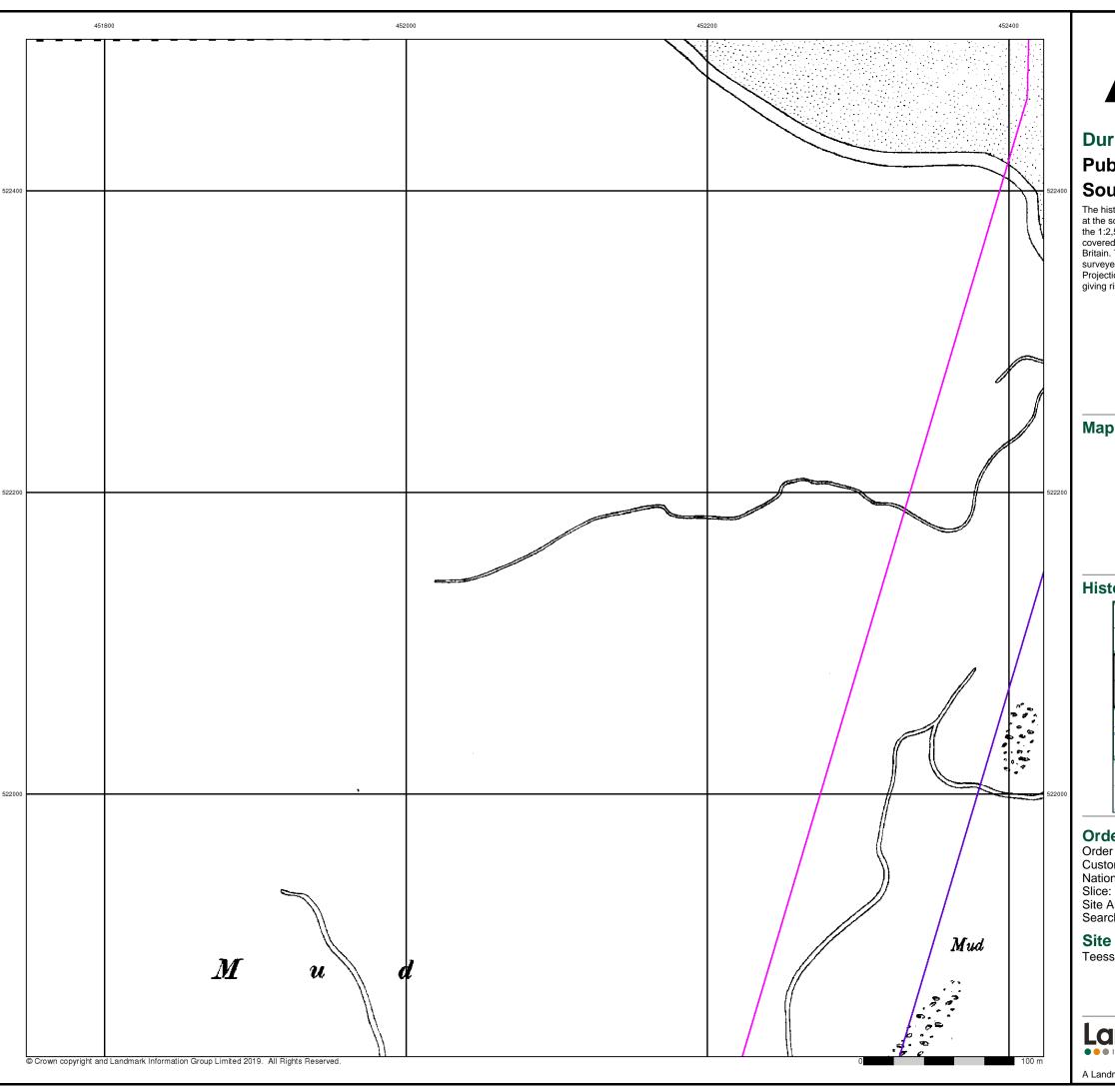
218629364\_1\_1

С

1304.99 100

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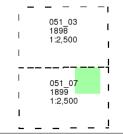


#### **Durham**

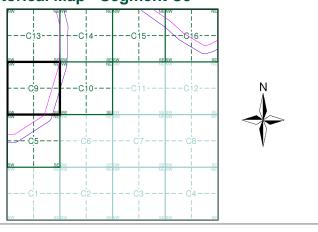
### Published 1898 - 1899 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C9**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

C

Site Area (Ha): 1304.99 Search Buffer (m): 100

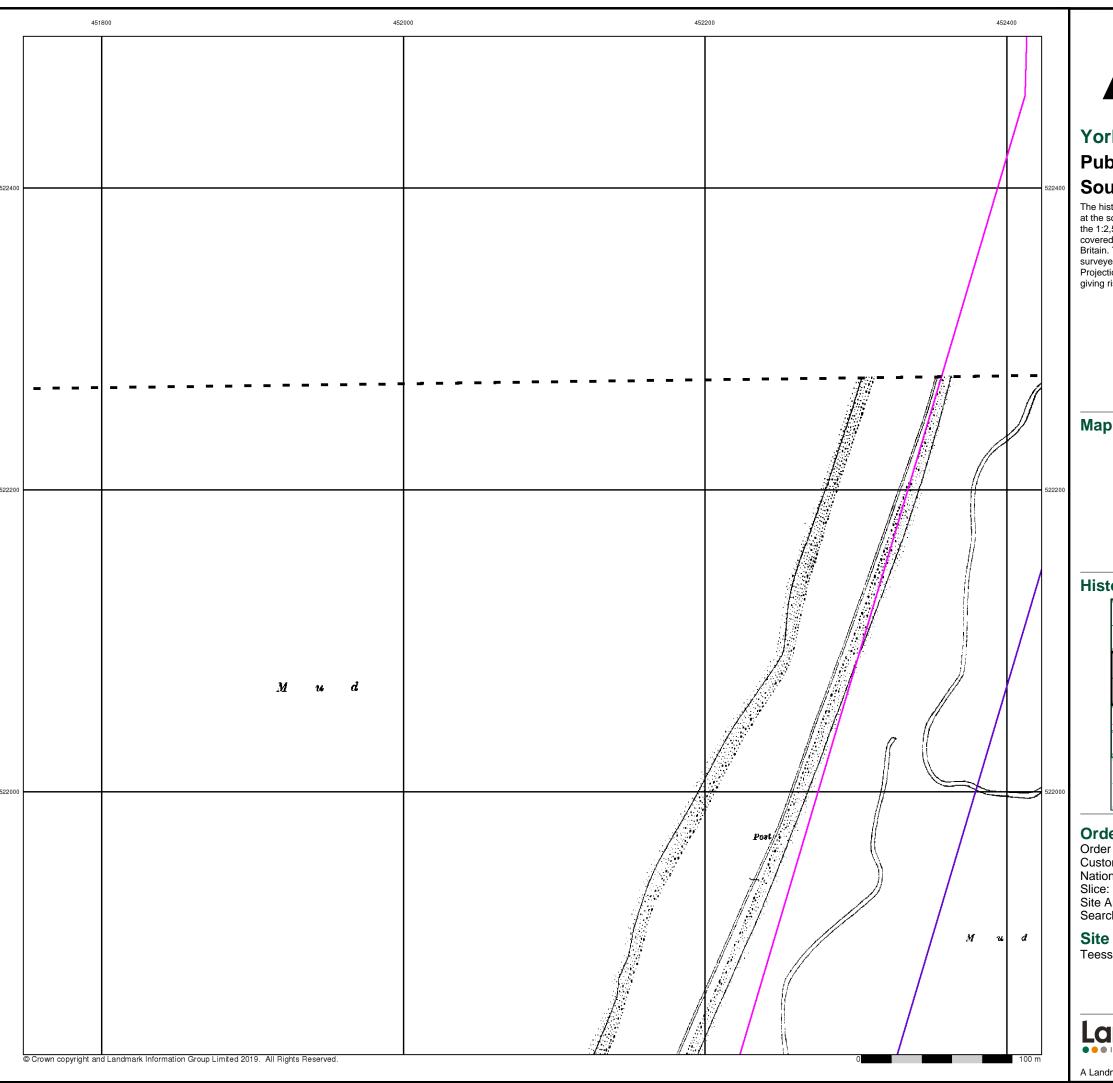
#### **Site Details**

Teesside Clean Gas Project 1 of 2



l: 0844 844 9952 x: 0844 844 9951 eb: www.envirocheck.co.uk

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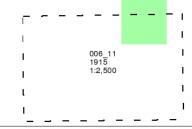


# Yorkshire Published 1915

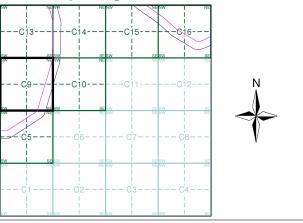
### Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C9**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

onal Gnd Reference. 452670, 52250 : C

Site Area (Ha): 1304.99 Search Buffer (m): 100

#### **Site Details**

Teesside Clean Gas Project 1 of 2

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A Landmark Information Group Service v50.0 19-Sep-2019 Page 5 of 18

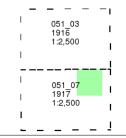


#### **Durham**

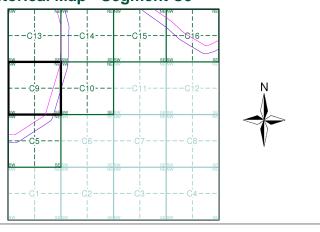
# Published 1916 - 1917 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C9**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

Site Area (Ha): 1304.99 Search Buffer (m): 100

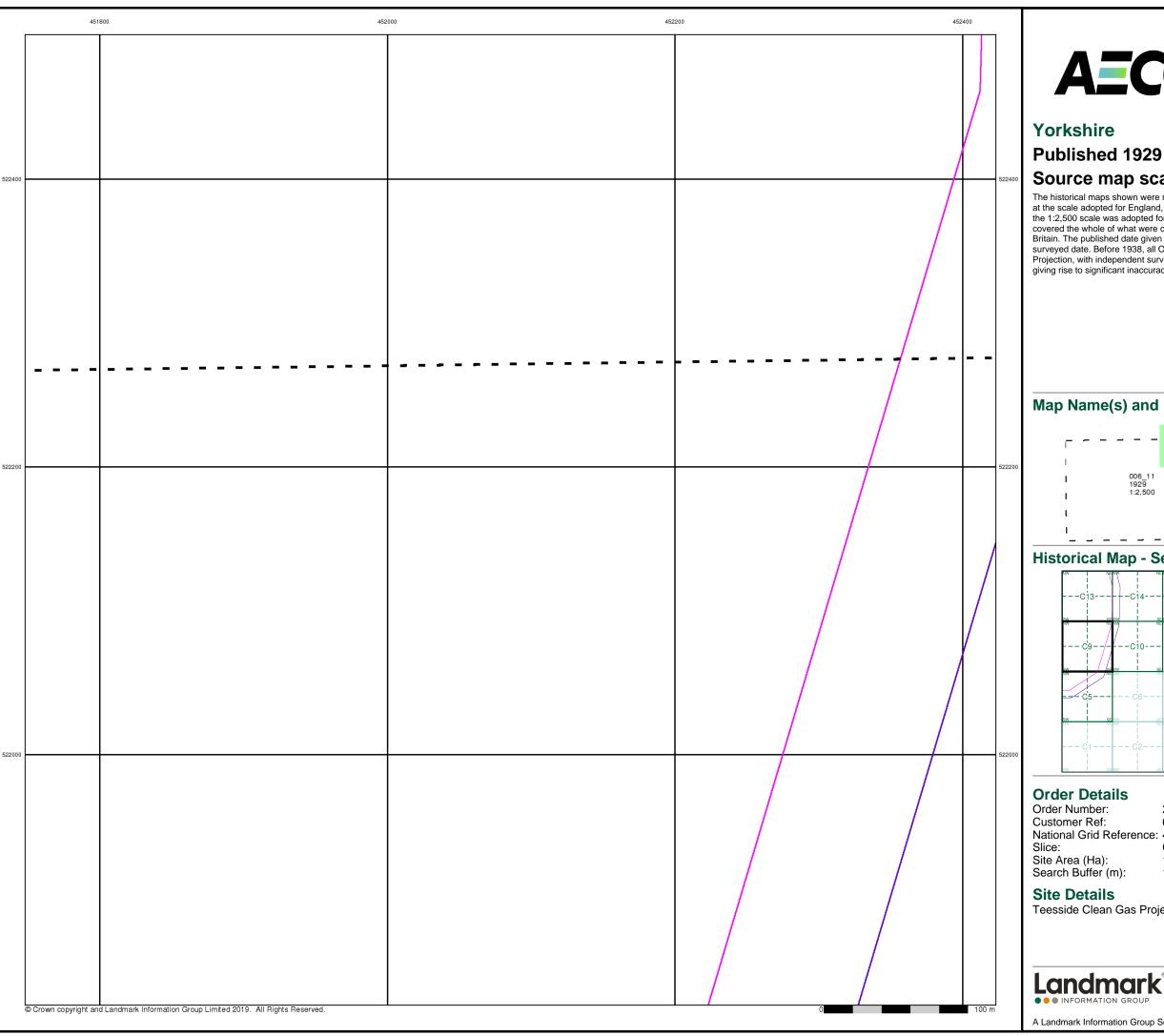
#### **Site Details**

Teesside Clean Gas Project 1 of 2

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A Landmark Information Group Service v50.0 19-Sep-2019 Page 6 of 18

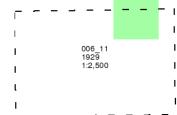


#### **Published 1929**

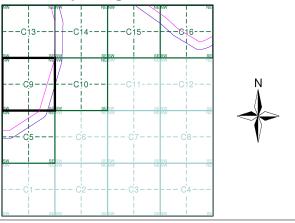
### Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C9**



218629364\_1\_1

60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

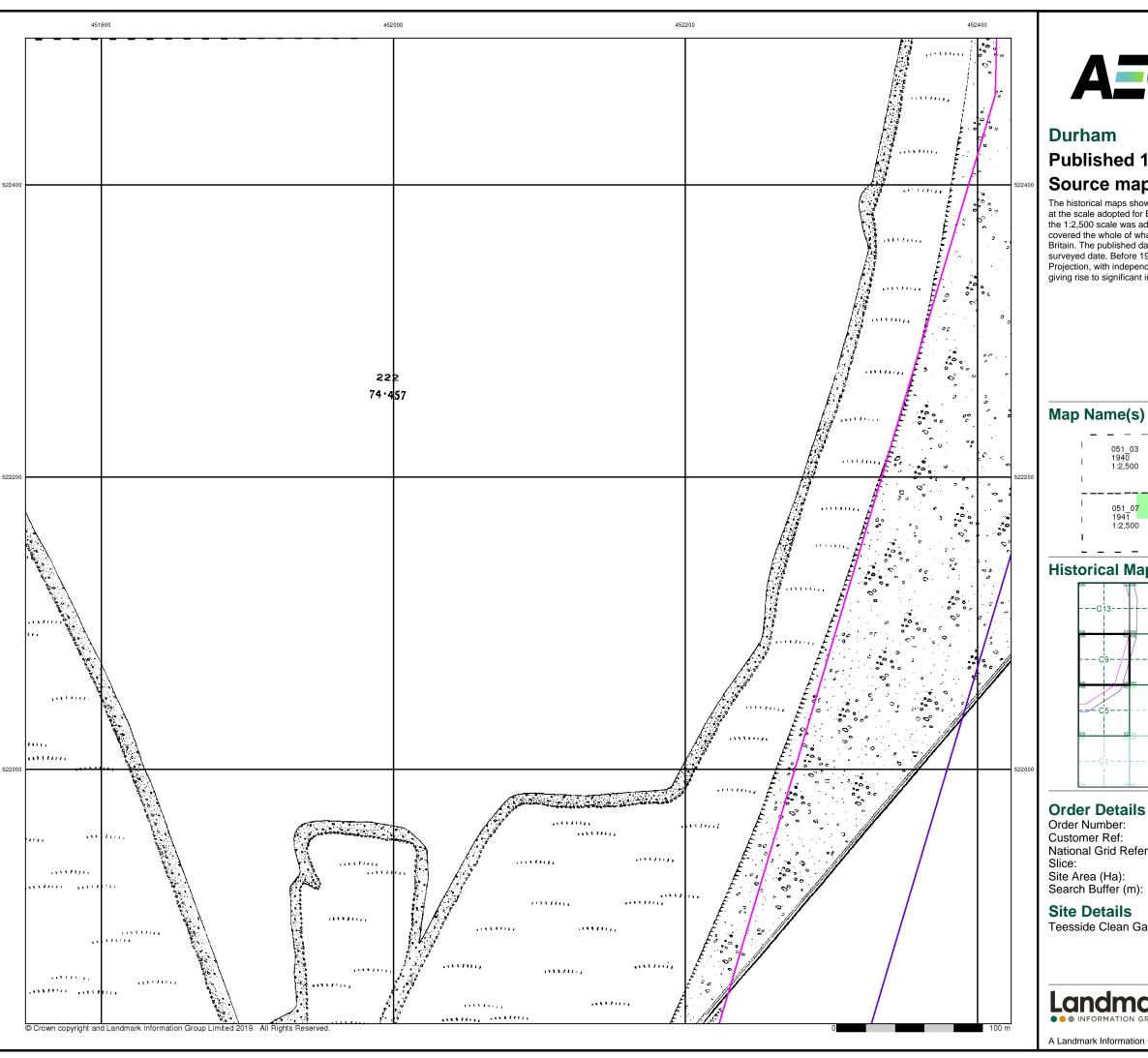
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1304.99 100

Teesside Clean Gas Project 1 of 2

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A Landmark Information Group Service v50.0 19-Sep-2019 Page 7 of 18

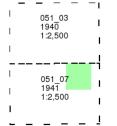




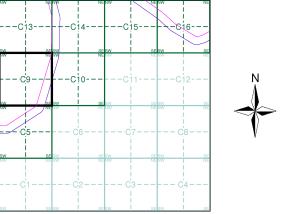
## Published 1940 - 1941 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C9**



218629364\_1\_1

60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

С

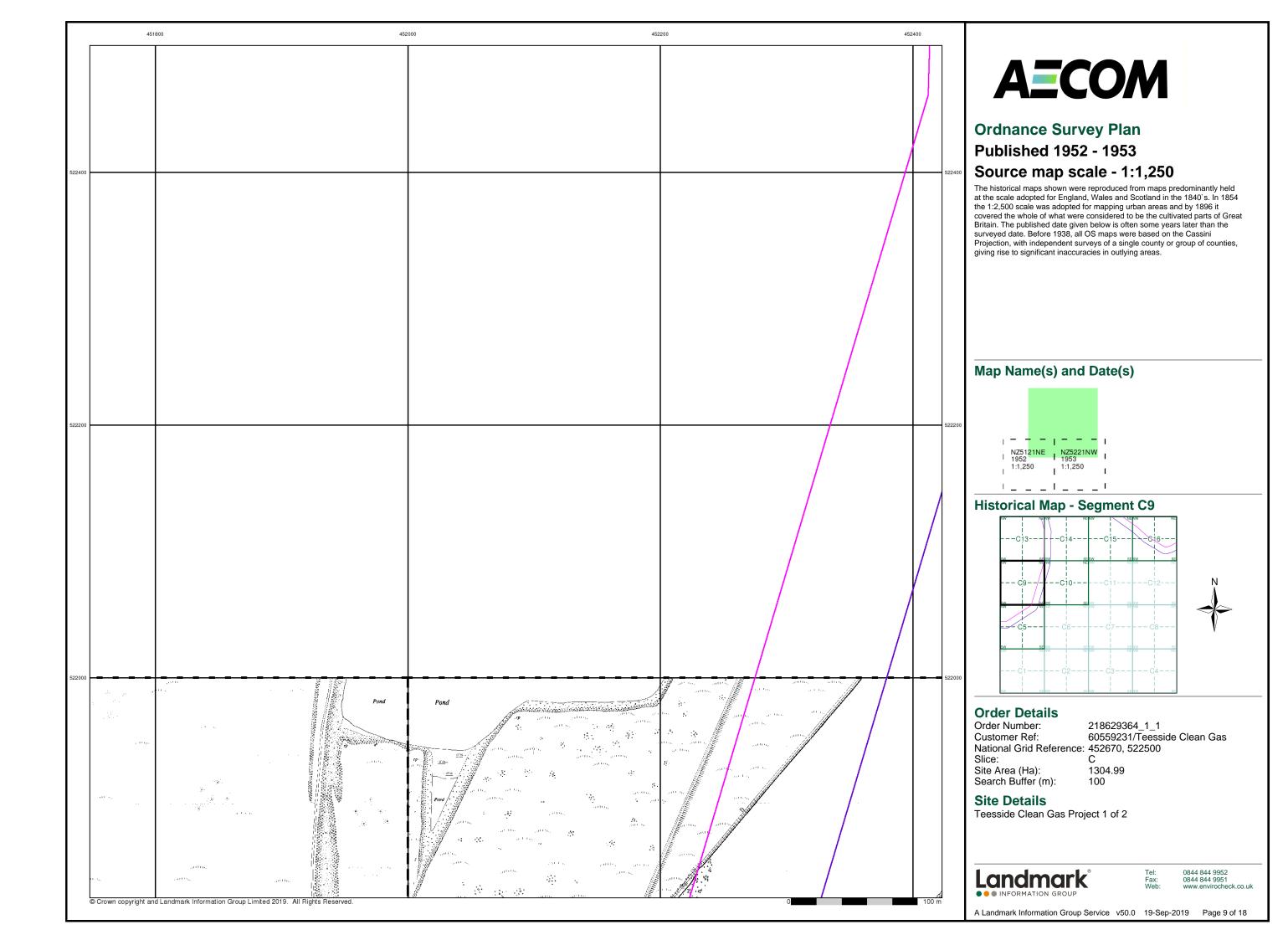
1304.99 100

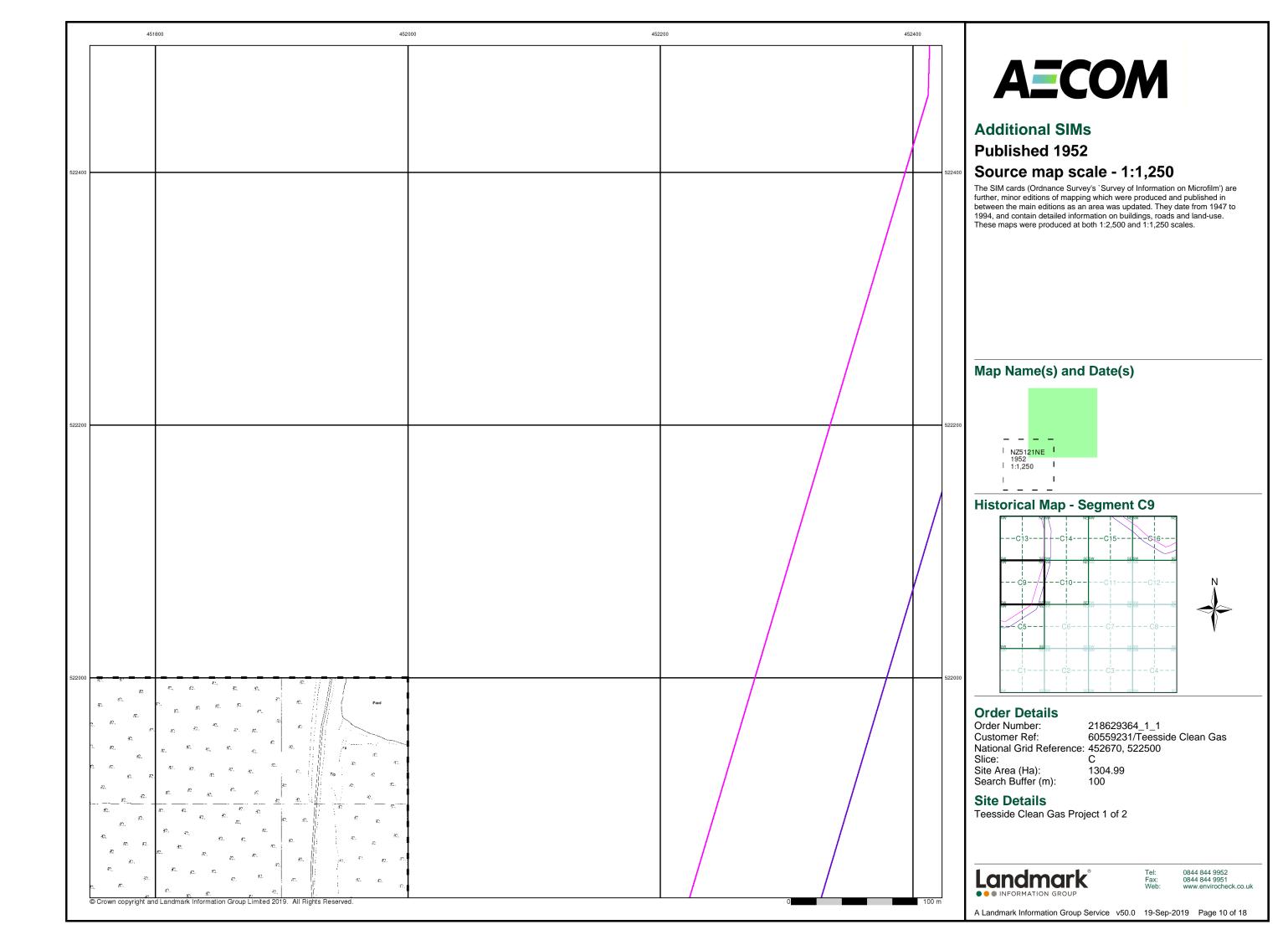
Teesside Clean Gas Project 1 of 2

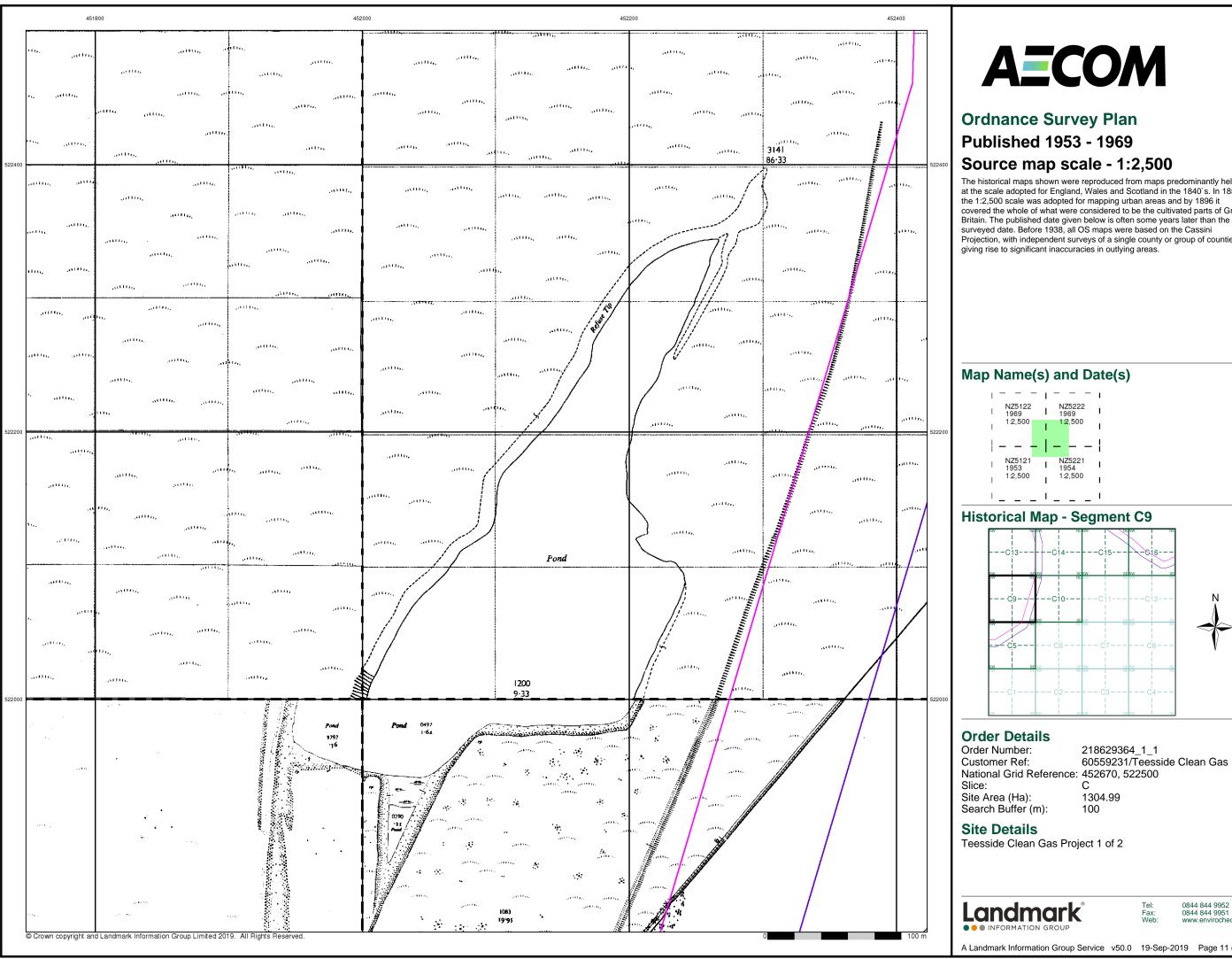
Landmark

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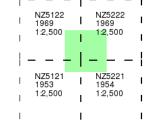




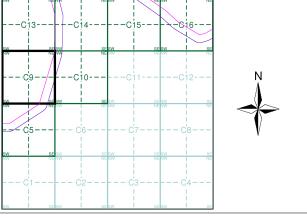
## **Ordnance Survey Plan** Published 1953 - 1969 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C9**



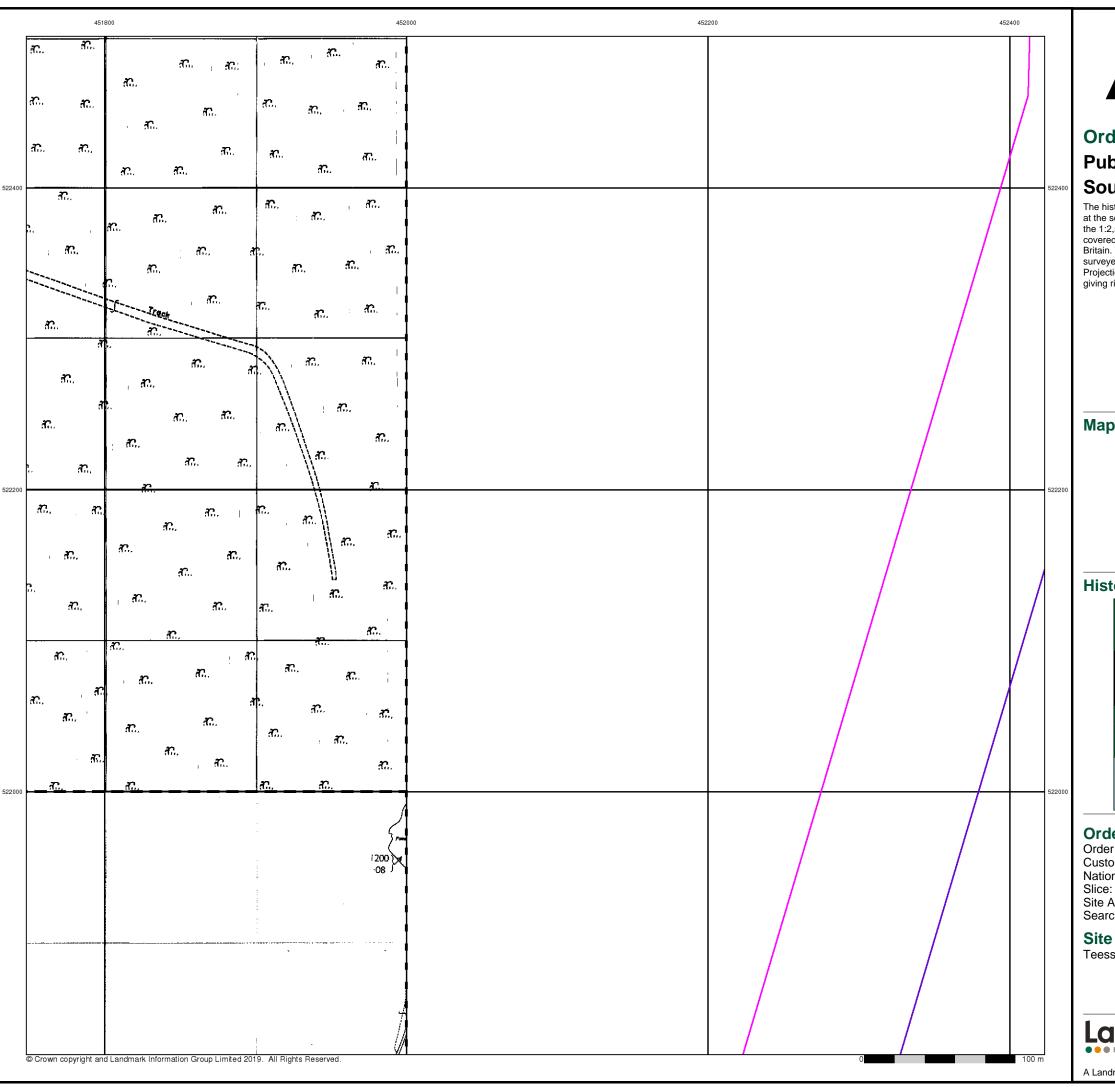
218629364\_1\_1

1304.99 100

Landmark

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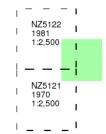
A Landmark Information Group Service v50.0 19-Sep-2019 Page 11 of 18



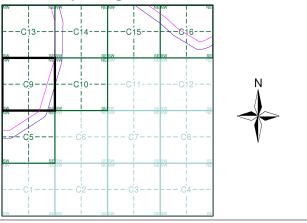
# **Ordnance Survey Plan** Published 1970 - 1981 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C9**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

Site Area (Ha): 1304.99 Search Buffer (m): 100

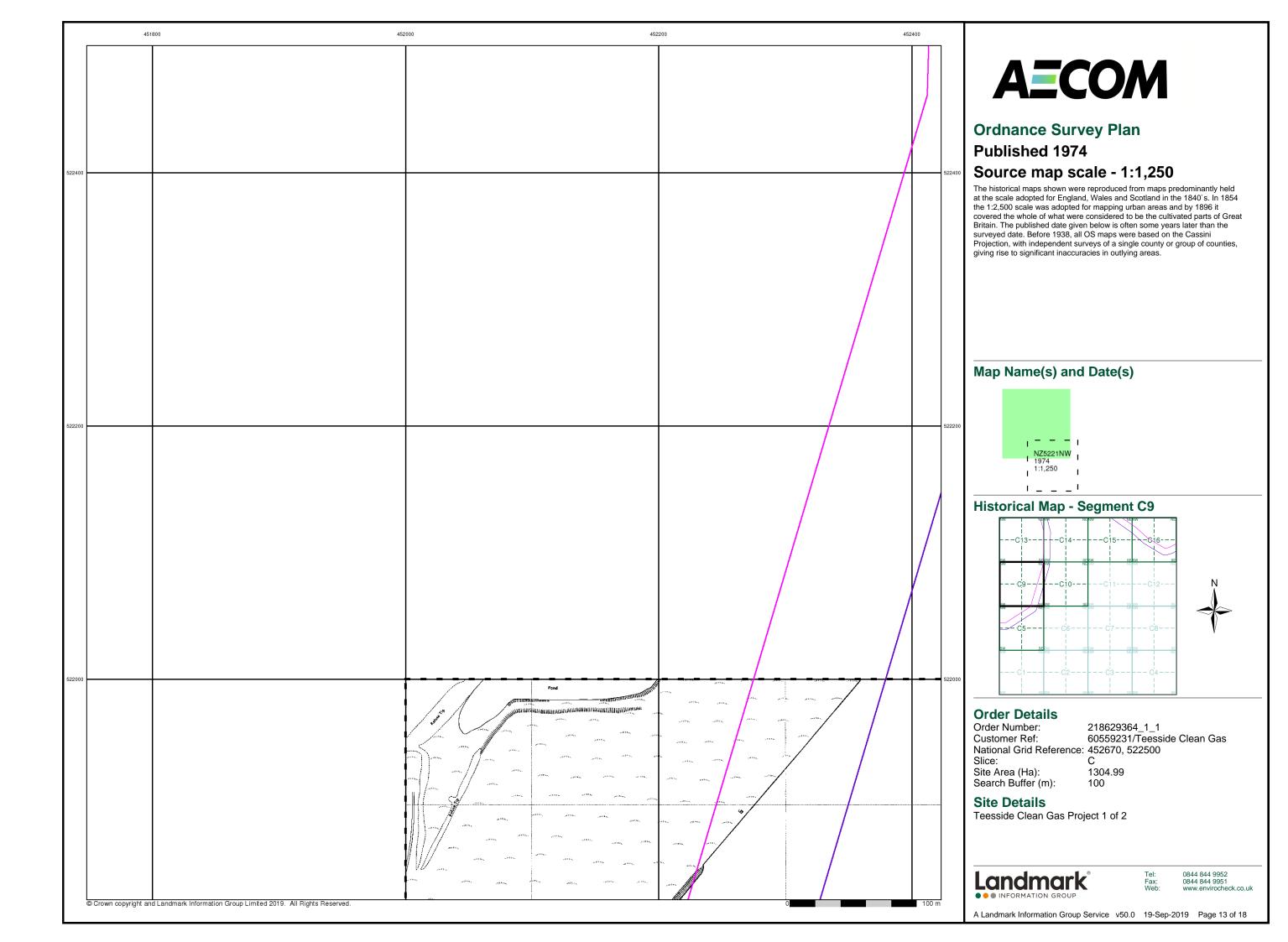
#### **Site Details**

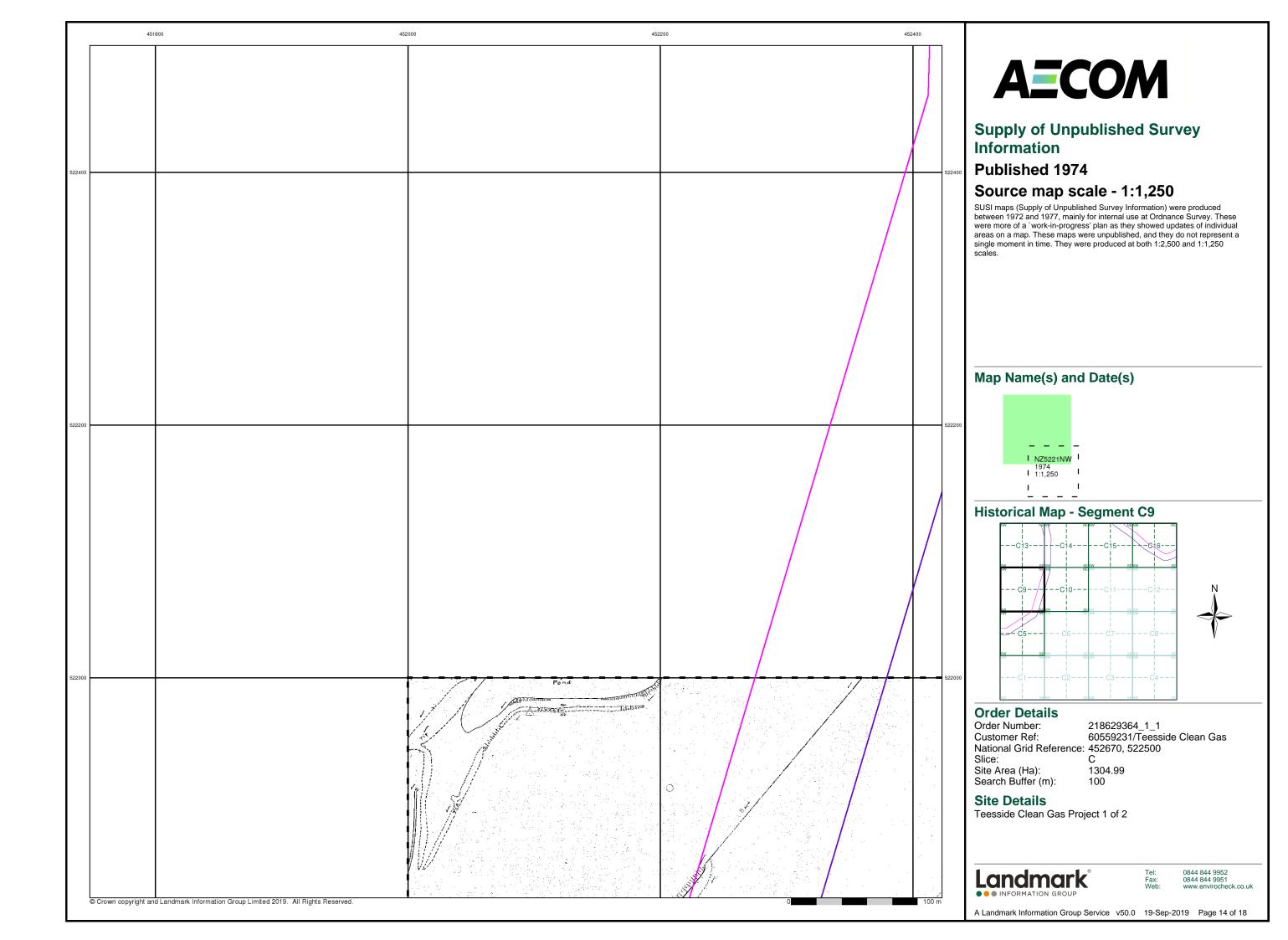
Teesside Clean Gas Project 1 of 2

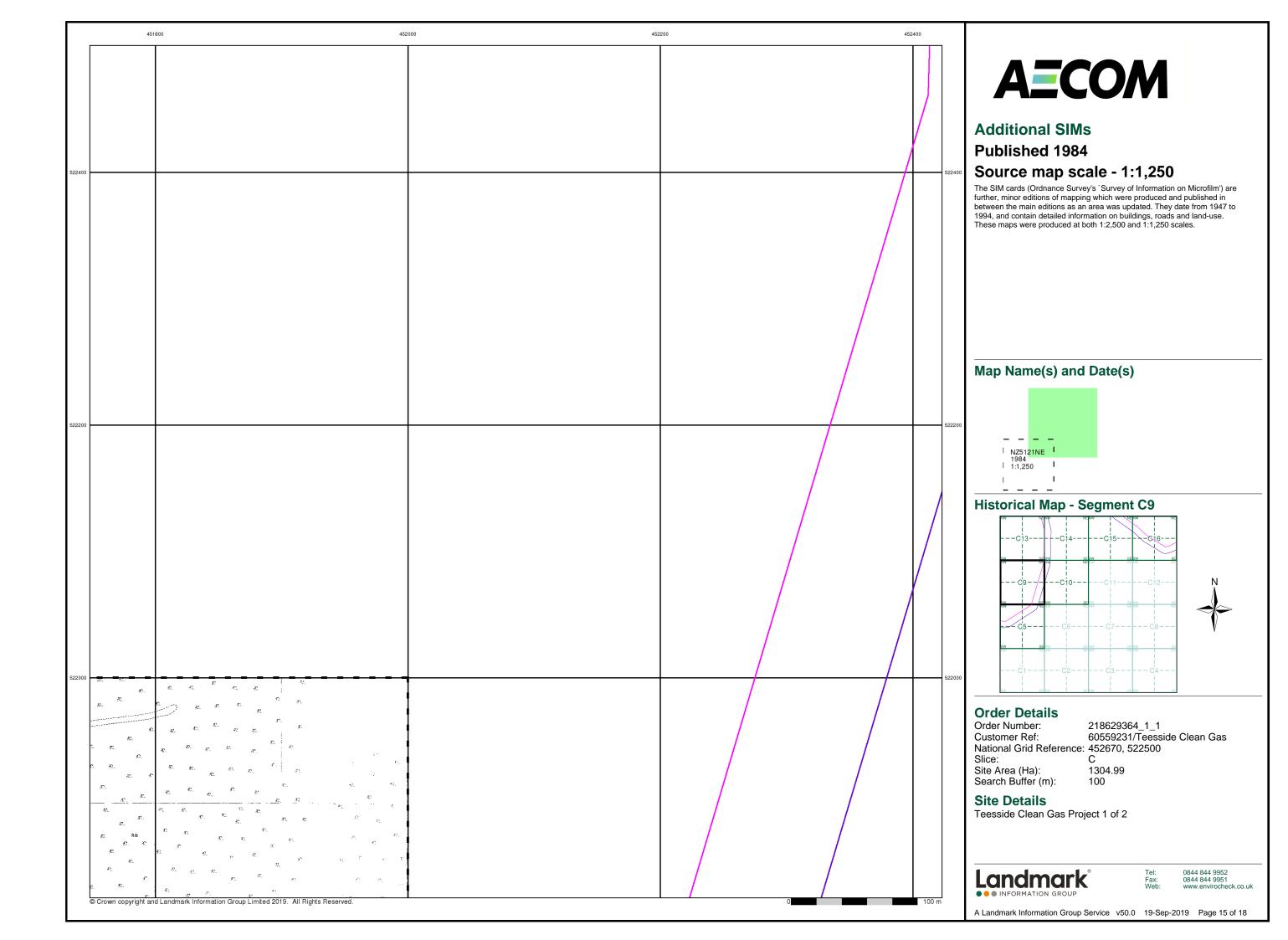


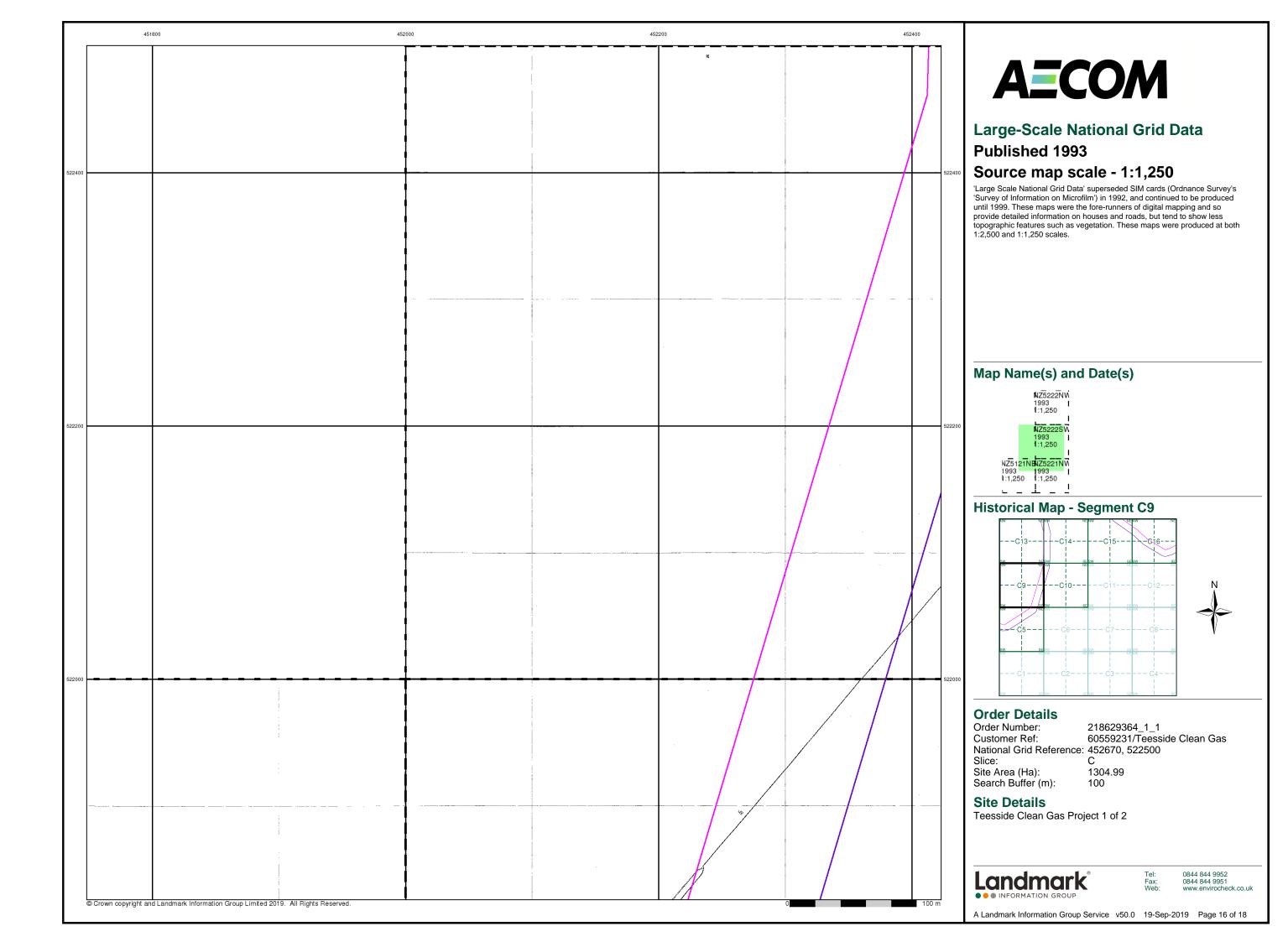
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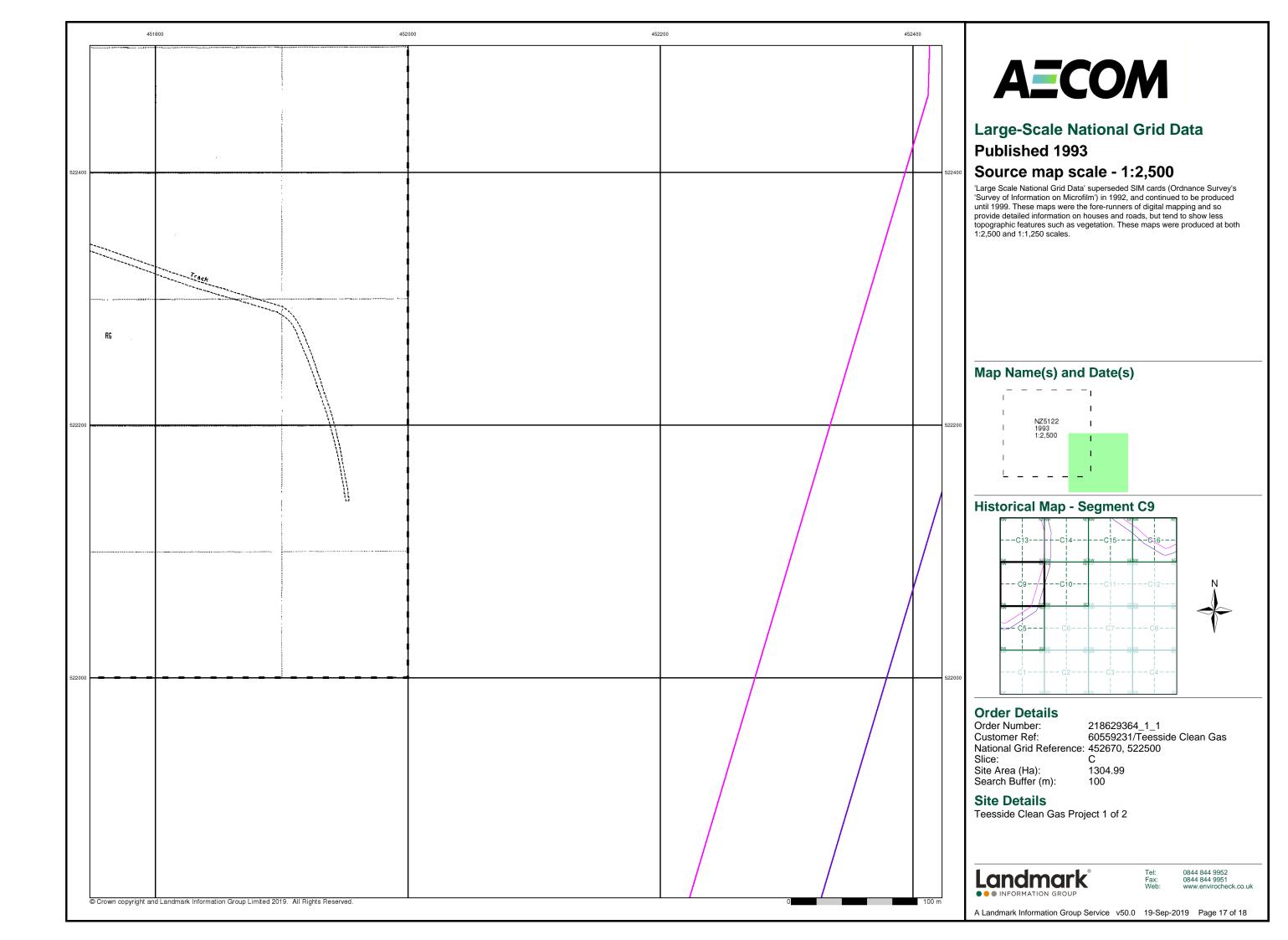
A Landmark Information Group Service v50.0 19-Sep-2019 Page 12 of 18

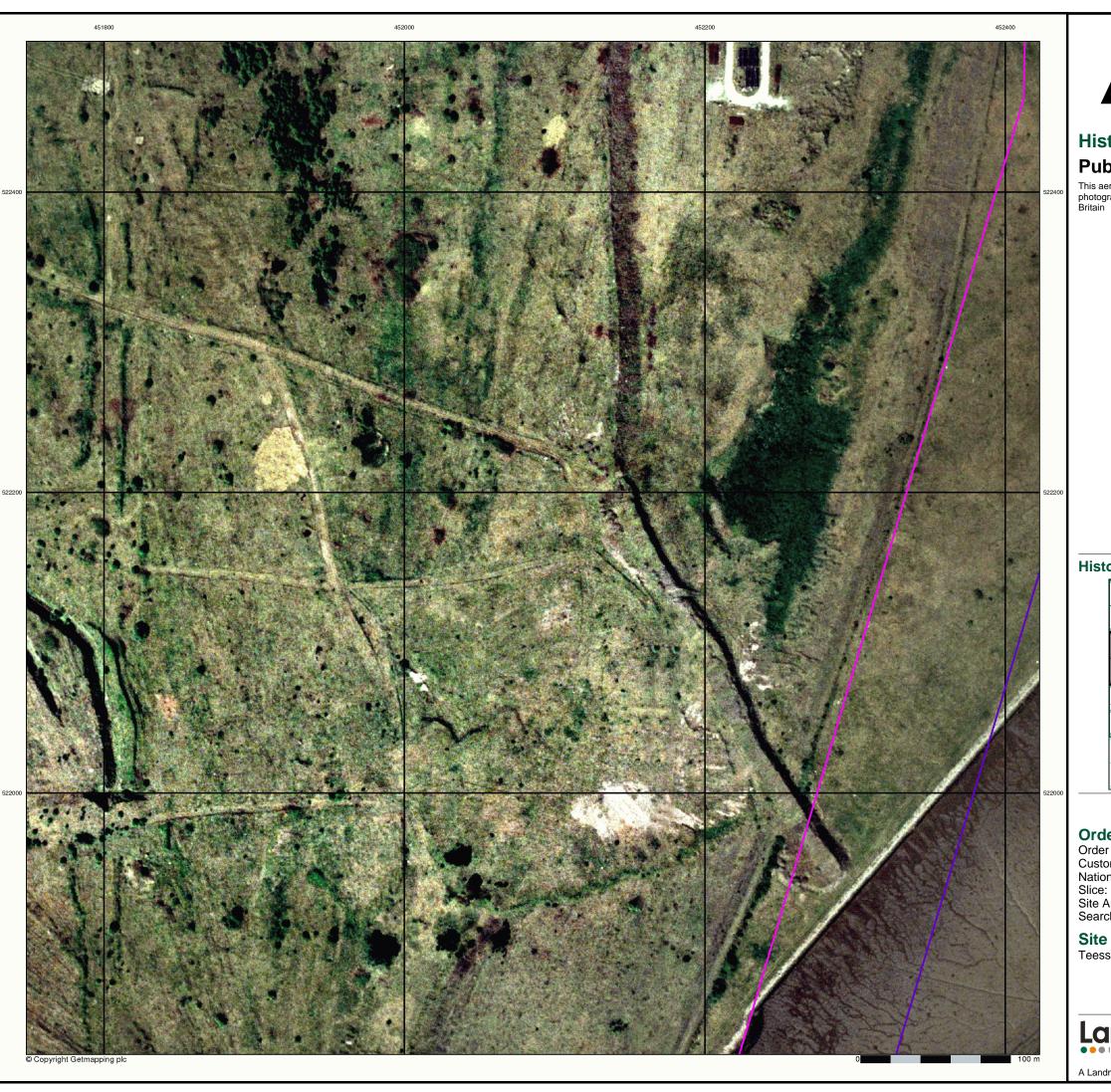








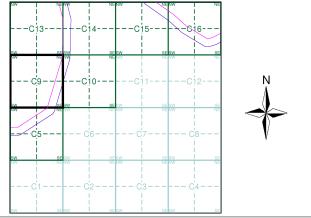




### **Historical Aerial Photography** Published 2000

This aerial photography was produced by Getmapping, these vertical aerial photographs provide a seamless, full colour survey of the whole of Great Britain

#### **Historical Aerial Photography - Segment C9**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

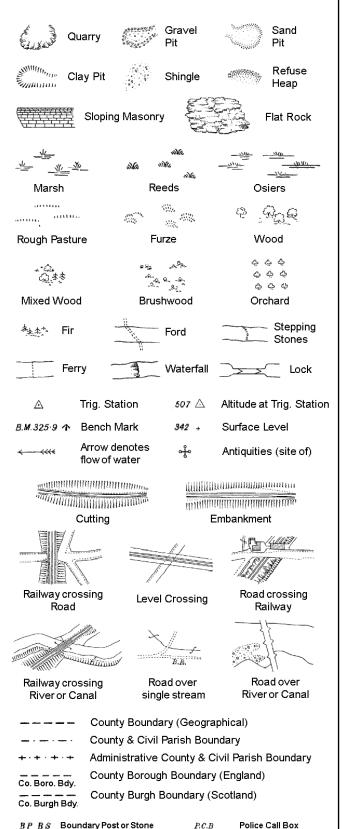
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# **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough

Well

Signal Post

Telephone Call Box

S.P

Sl.

 $T_{T}$ 

B.R.

E.P

F.B.

Bridle Road

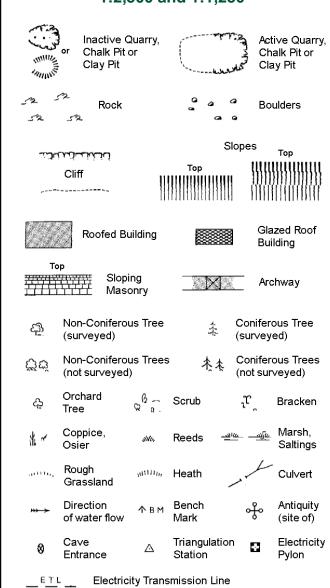
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



o A.	Symbol mark mereing cha		where boundary
вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
МН	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well

Wd Pp

Wind Pump

County Boundary (Geographical) County & Civil Parish Boundary

Admin. County or County Bor. Boundary

Civil Parish Boundary

London Borough Boundary

L B Bdy

NTL

Normal Tidal Limit

# 1:1,250

	Clift Urchenic		Slo Top	opes           	Top 
523	Rock		52	Rock (so	cattered)
$\triangle_{\Delta}$	Boulders		2	Boulders	s (scattered)
$\Box$	Positioned	Boulder		Scree	
2월	Non-Conif (surveyed	erous Tree )	\$	Coniferd (surveye	
ඊ්ඊ	Non-Conif (not surve	erous Trees yed)	* **	Conifero (not sur	ous Trees /eyed)
ఢ	Orchard Tree	© û .	Scrub	r,	Bracken
北一	Coppice, Osier	siVtı,	Reeds 🛥	<u> по поде</u>	Marsh, Saltings
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Rough Grassland	<sub>и</sub> ни,	Heath	1	Culvert
<del>&gt;&gt;&gt;</del>	Direction of water flo	Δ ow	Triangulatior Station	ુ નું	Antiquity (site of)
E_TL	_ Electric	ity Transmis	ssion Line	$\boxtimes$	Electricity Pylon
\ K BM	231.60m E	Bench Mark		Building Building	
	Roofe	ed Building		89	azed Roof iilding
		Civil parish	n/community b undary	oundary	
_ •		County box	undary		
٥		Boundaryp	ost/stone		
۵			mereing symb bear in oppose		
Bks	Barracks		Р		le or Post
Bty	Battery		PO PO	Post Offi	
Cemy Chy	Cemetery Chimney		PC Pp	Public C Pump	onvenience
Cis	Cistern		гр Ppg Sta	Pumping	Station
Dismtd R		tled Railway	PW	Place of	
El Gen St	a Electric Station	ity Generating	Sewage P		ewage umping Station
EIP	Electricity	Pole, Pillar	SB, S Br		ox or Bridge
El Sub St	a Electricity	Sub Station	SP, SL	Signal P	ost or Light
FB	Filter Bed		Spr	Spring	
Fn / D Fn	Fountain /	Drinking Ftn.	Tk	Tank or l	rack

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Wd Pp

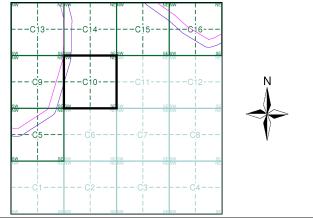
Wks

# **AECOM**

#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Durham	1:2,500	1857	2
Yorkshire	1:2,500	1894 - 1895	3
Durham	1:2,500	1899	4
Yorkshire	1:2,500	1915	5
Durham	1:2,500	1915 - 1917	6
Yorkshire	1:2,500	1929	7
Durham	1:2,500	1941	8
Ordnance Survey Plan	1:1,250	1953 - 1975	9
Ordnance Survey Plan	1:2,500	1954 - 1969	10
Ordnance Survey Plan	1:1,250	1958 - 1974	11
Ordnance Survey Plan	1:2,500	1959 - 1969	12
Supply of Unpublished Survey Information	1:1,250	1974	13
Ordnance Survey Plan	1:1,250	1978 - 1981	14
Additional SIMs	1:1,250	1980 - 1990	15
Additional SIMs	1:1,250	1989	16
Large-Scale National Grid Data	1:1,250	1993	17
Large-Scale National Grid Data	1:1,250	1994	18
Historical Aerial Photography	1:2,500	2000	19

#### **Historical Map - Segment C10**



#### **Order Details**

Order Number: 218629364\_1\_1

60559231/Teesside Clean Gas Customer Ref:

National Grid Reference: 452670, 522500

Slice: 1304.99 Site Area (Ha):

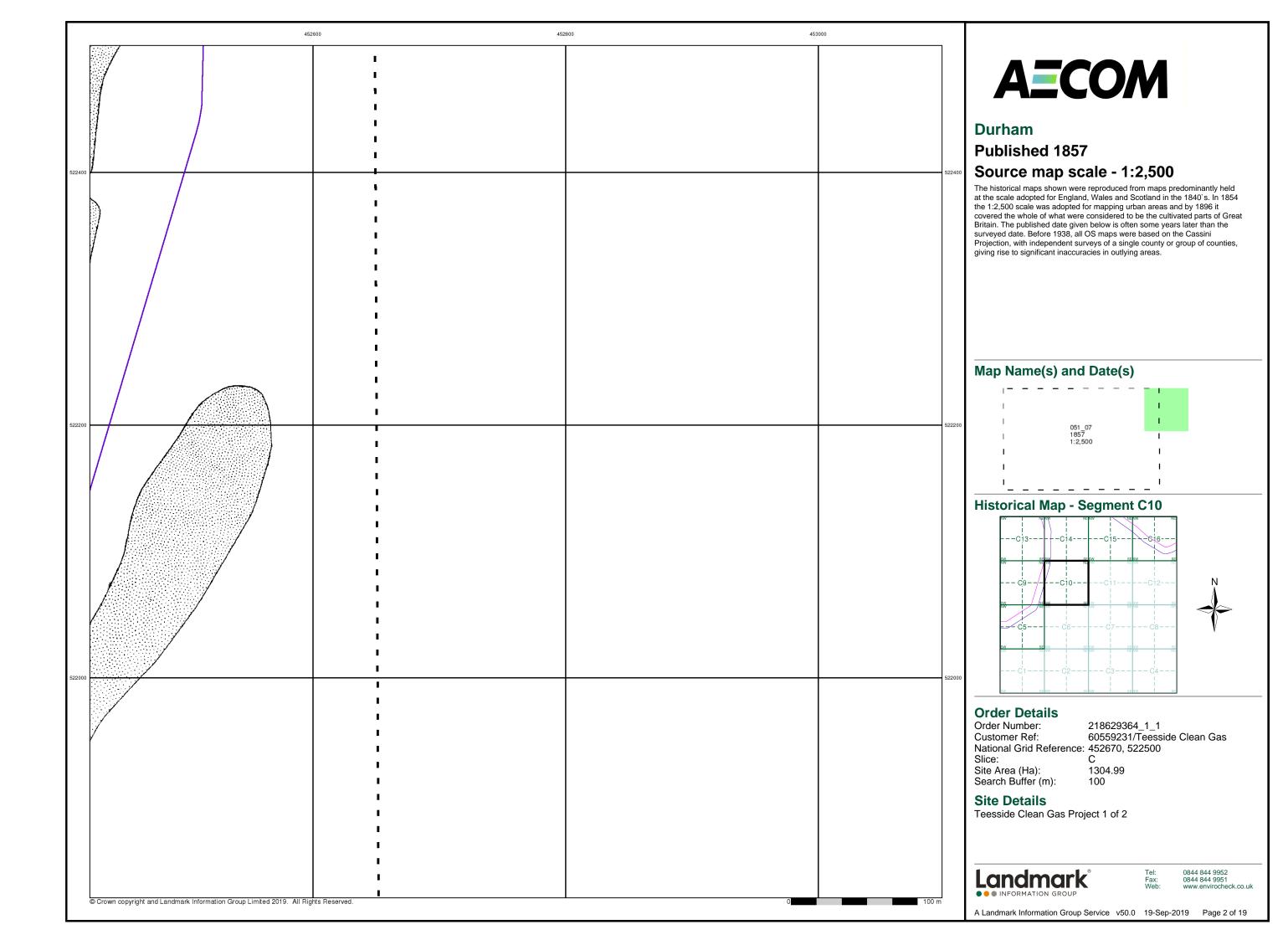
Search Buffer (m): 100

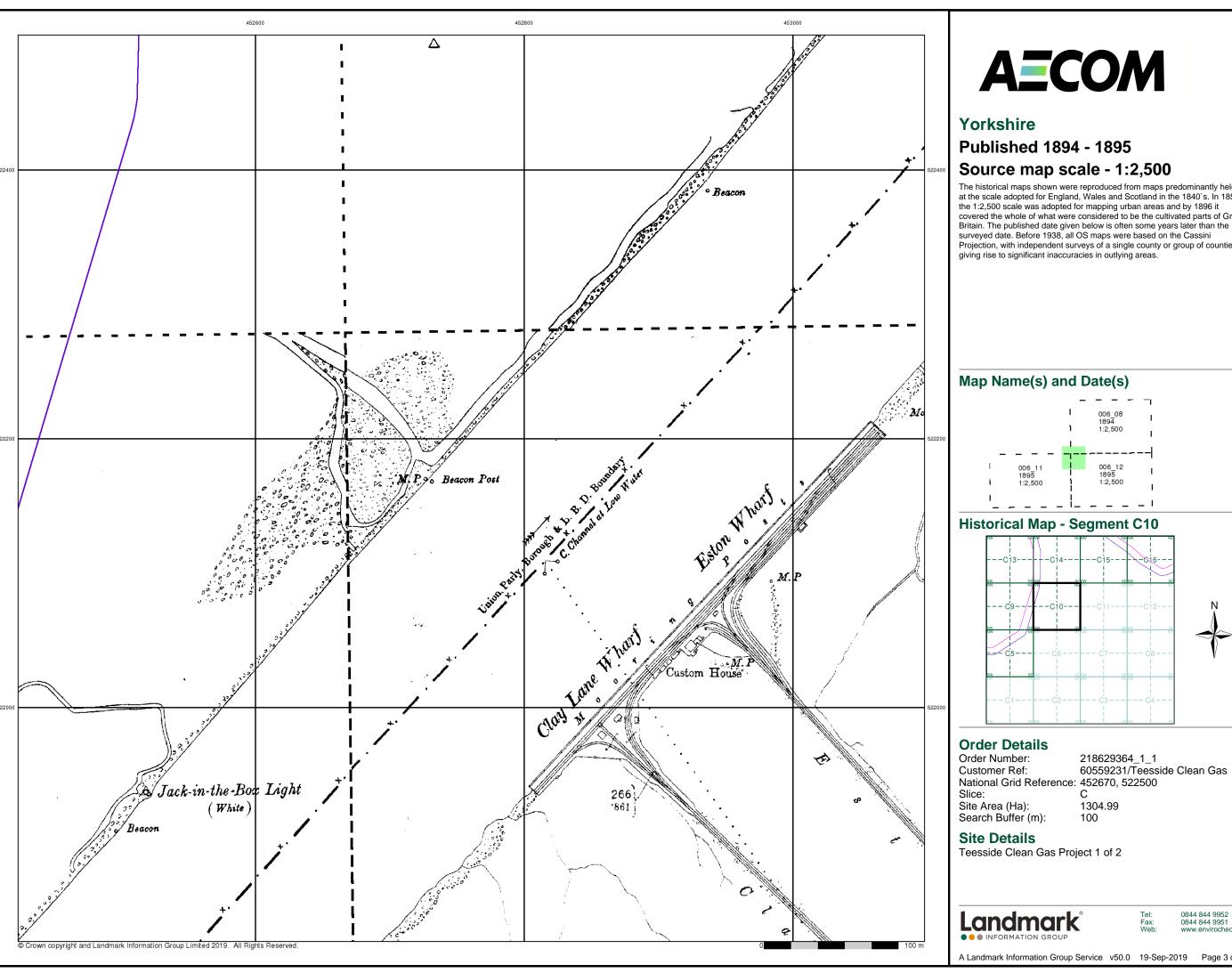
#### **Site Details** Teesside Clean Gas Project 1 of 2

Landmark

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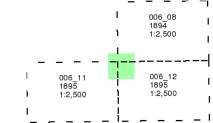




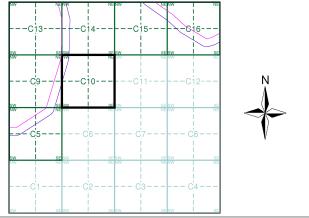
### **Published 1894 - 1895** Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C10**



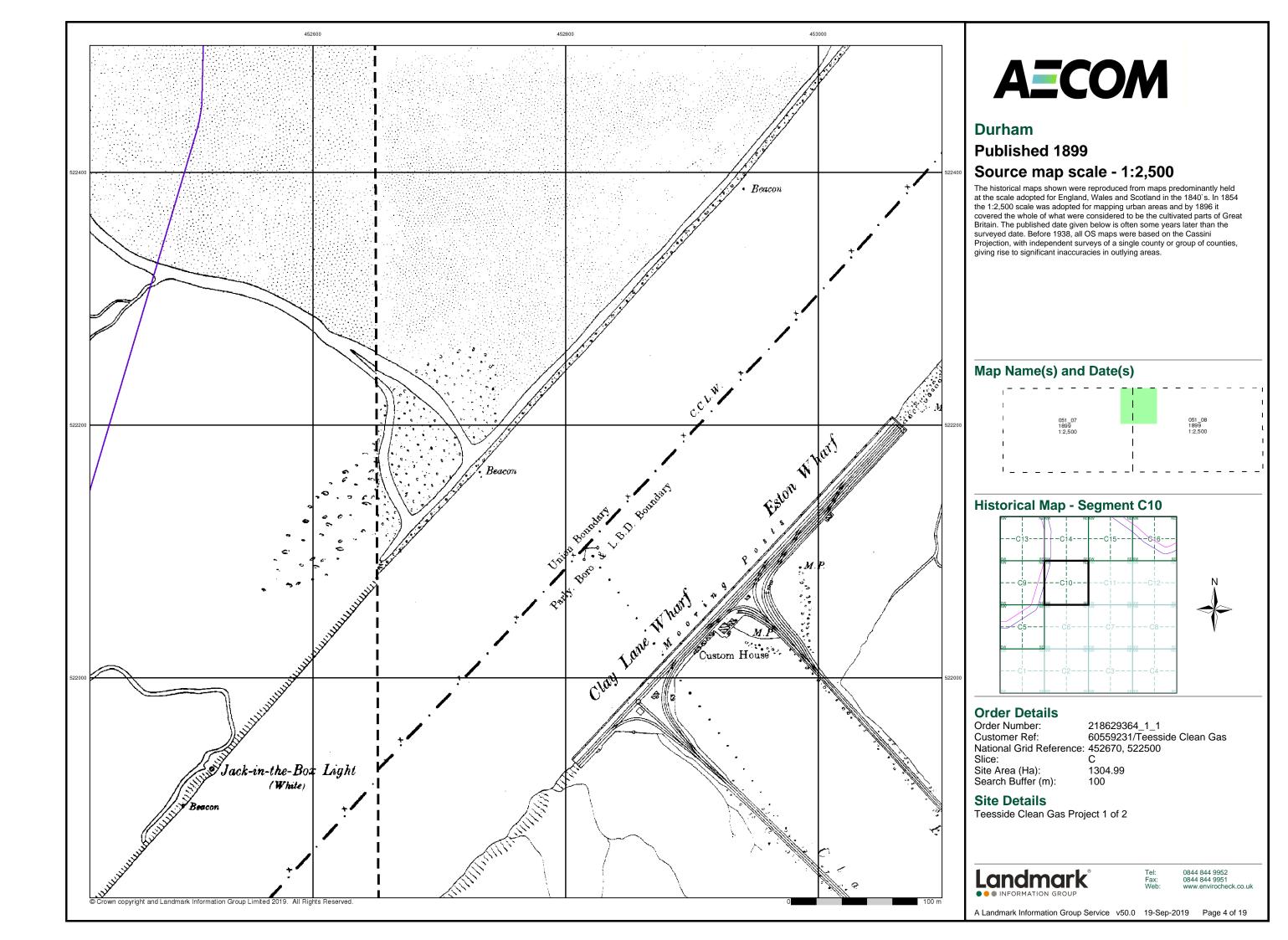
1304.99 100

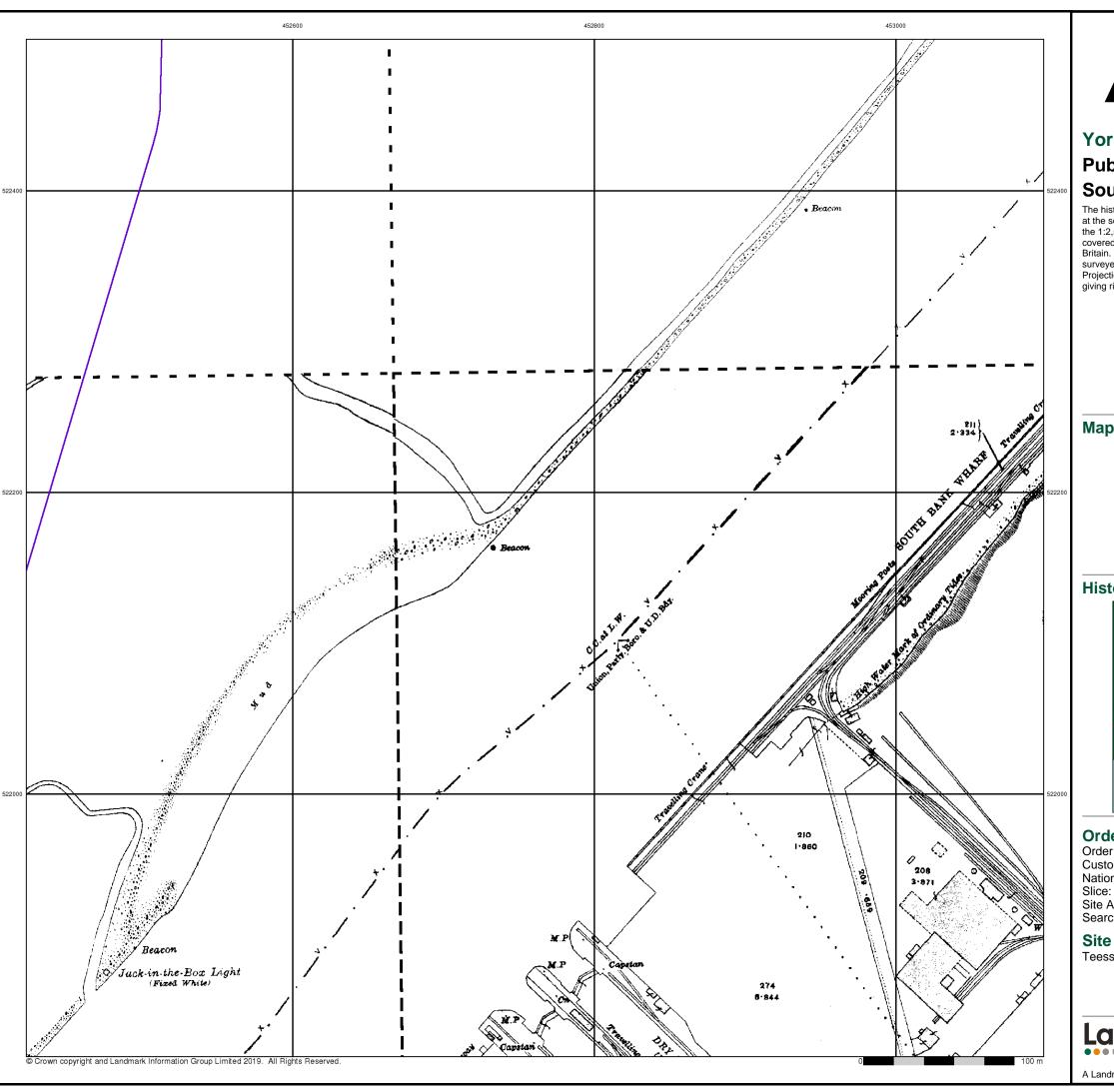
Teesside Clean Gas Project 1 of 2

Landmark

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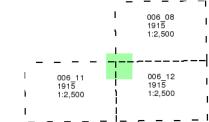
#### Yorkshire

# **Published 1915**

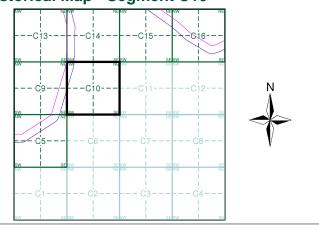
## Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C10**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

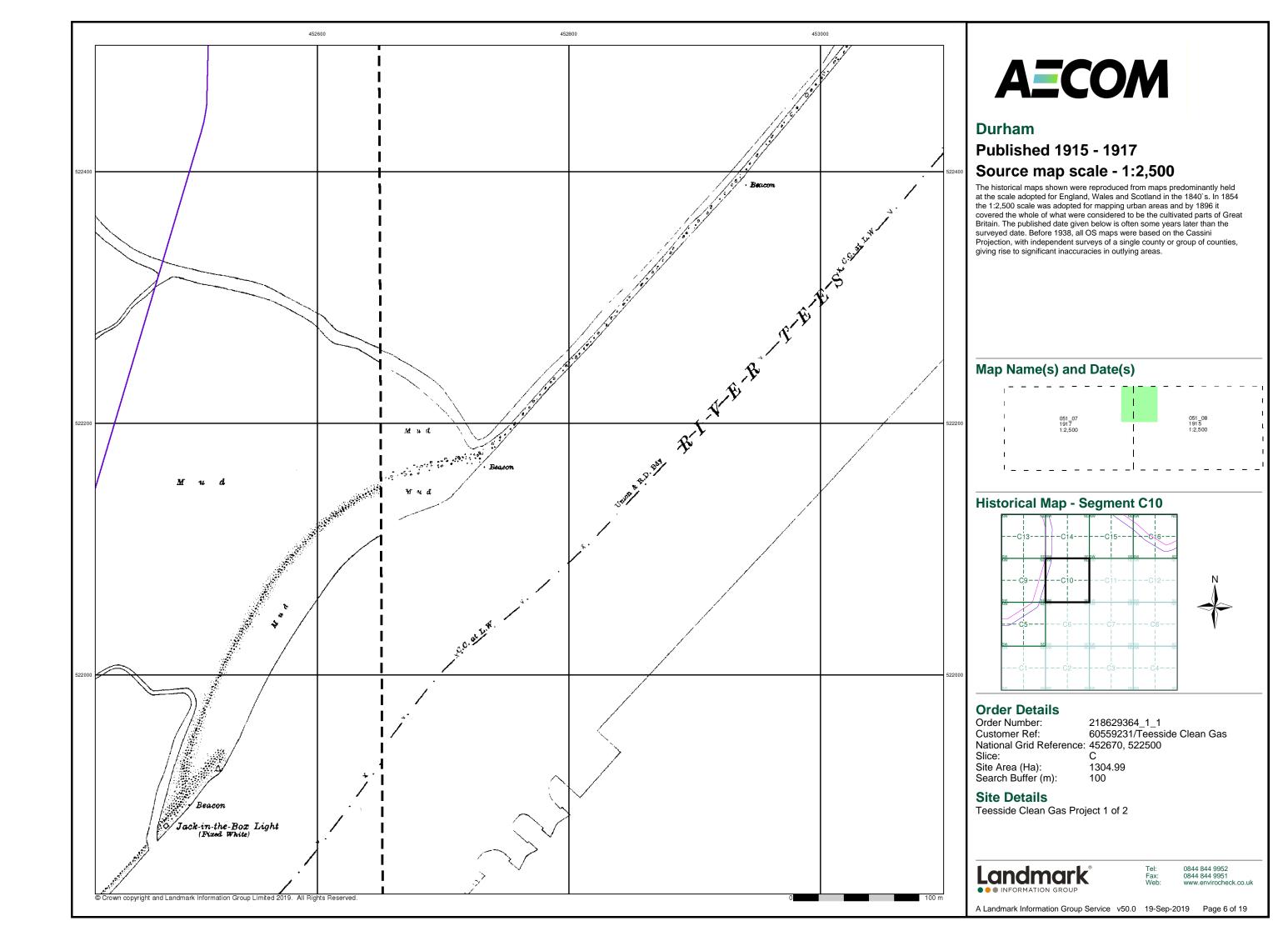
#### **Site Details**

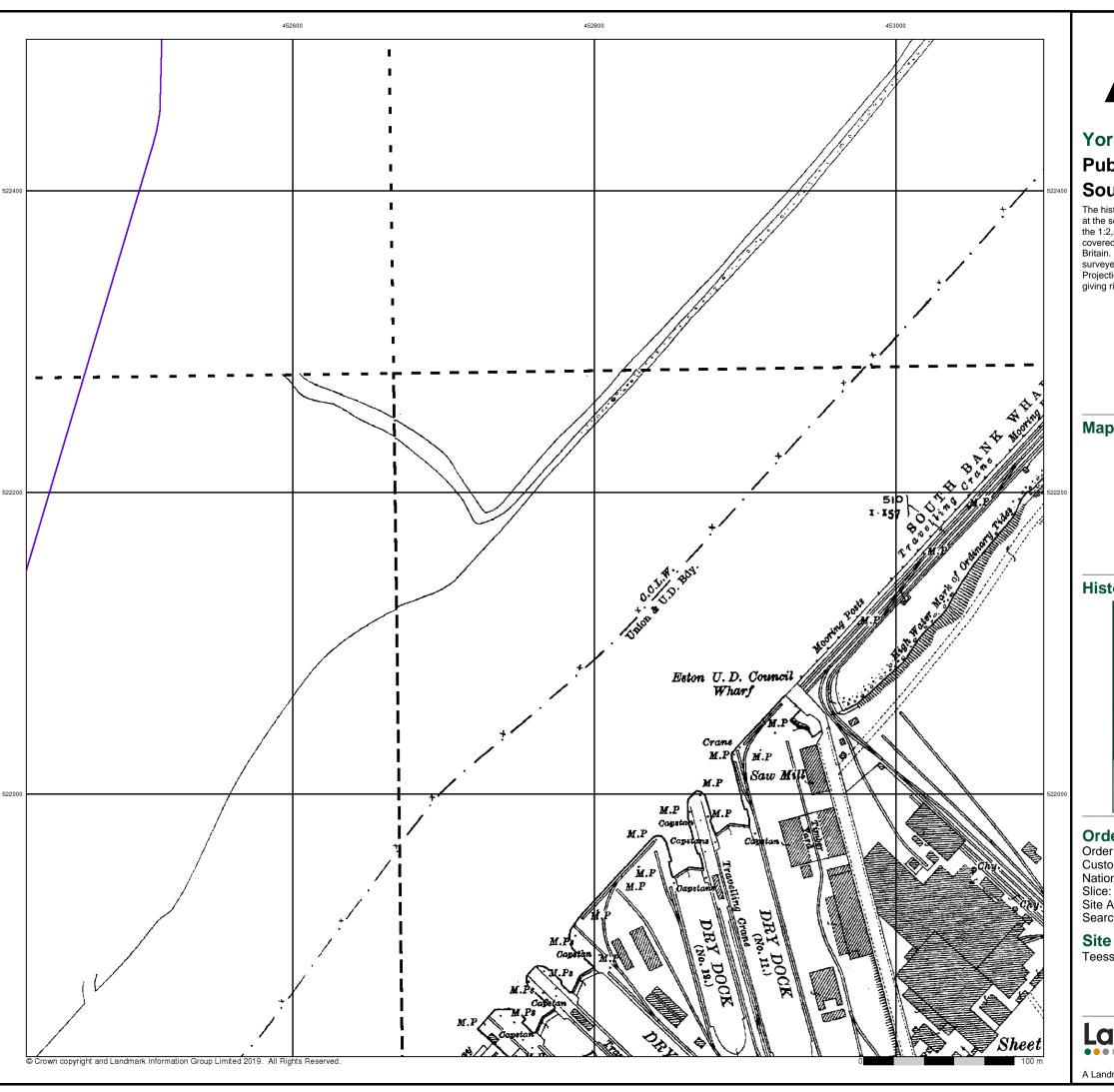
Teesside Clean Gas Project 1 of 2

Landmark

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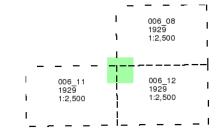
#### Yorkshire

# **Published 1929**

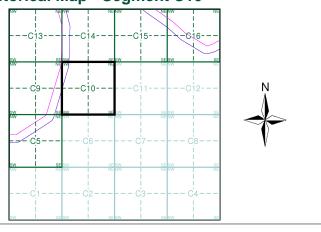
# Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C10**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

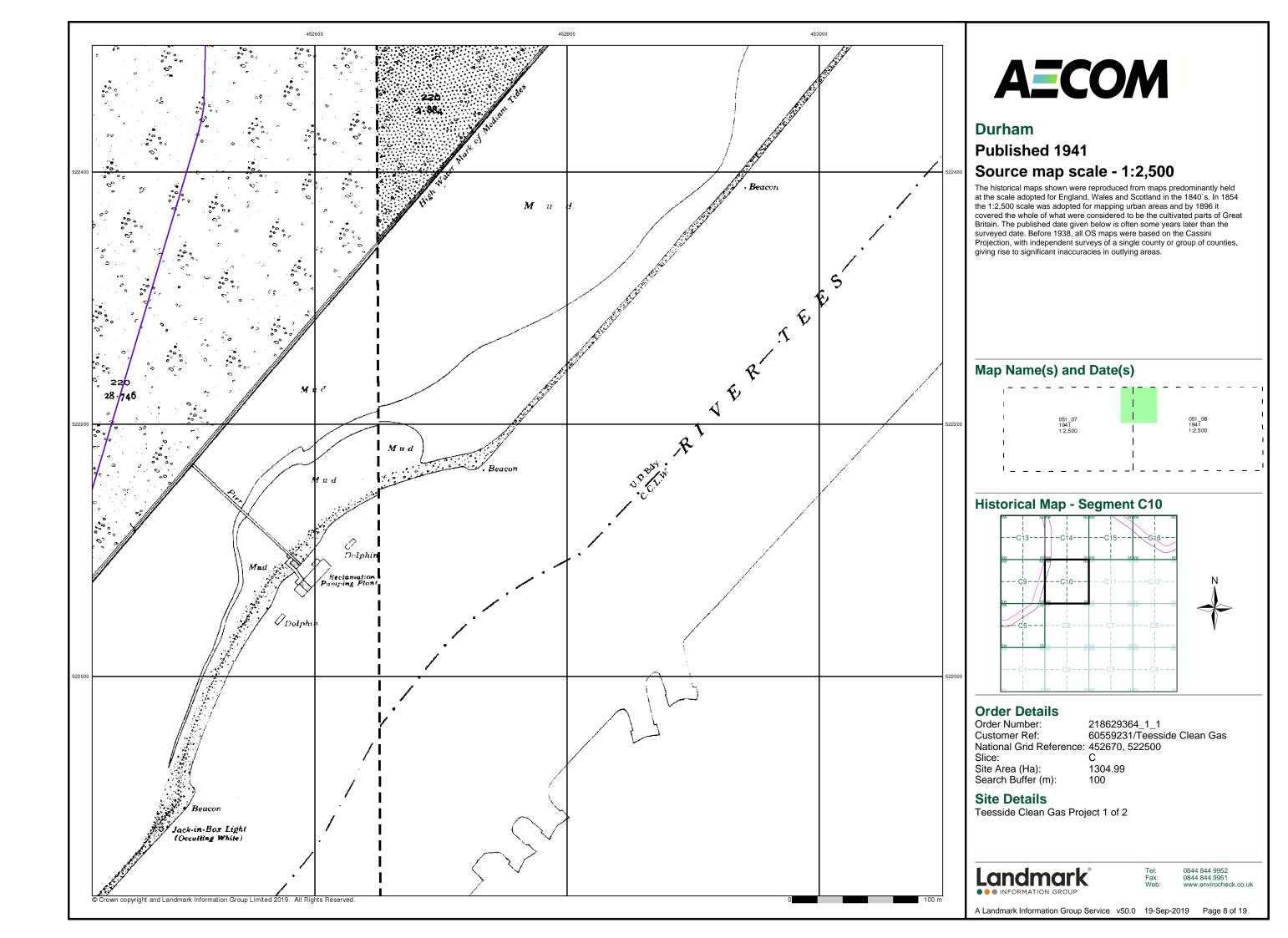
#### **Site Details**

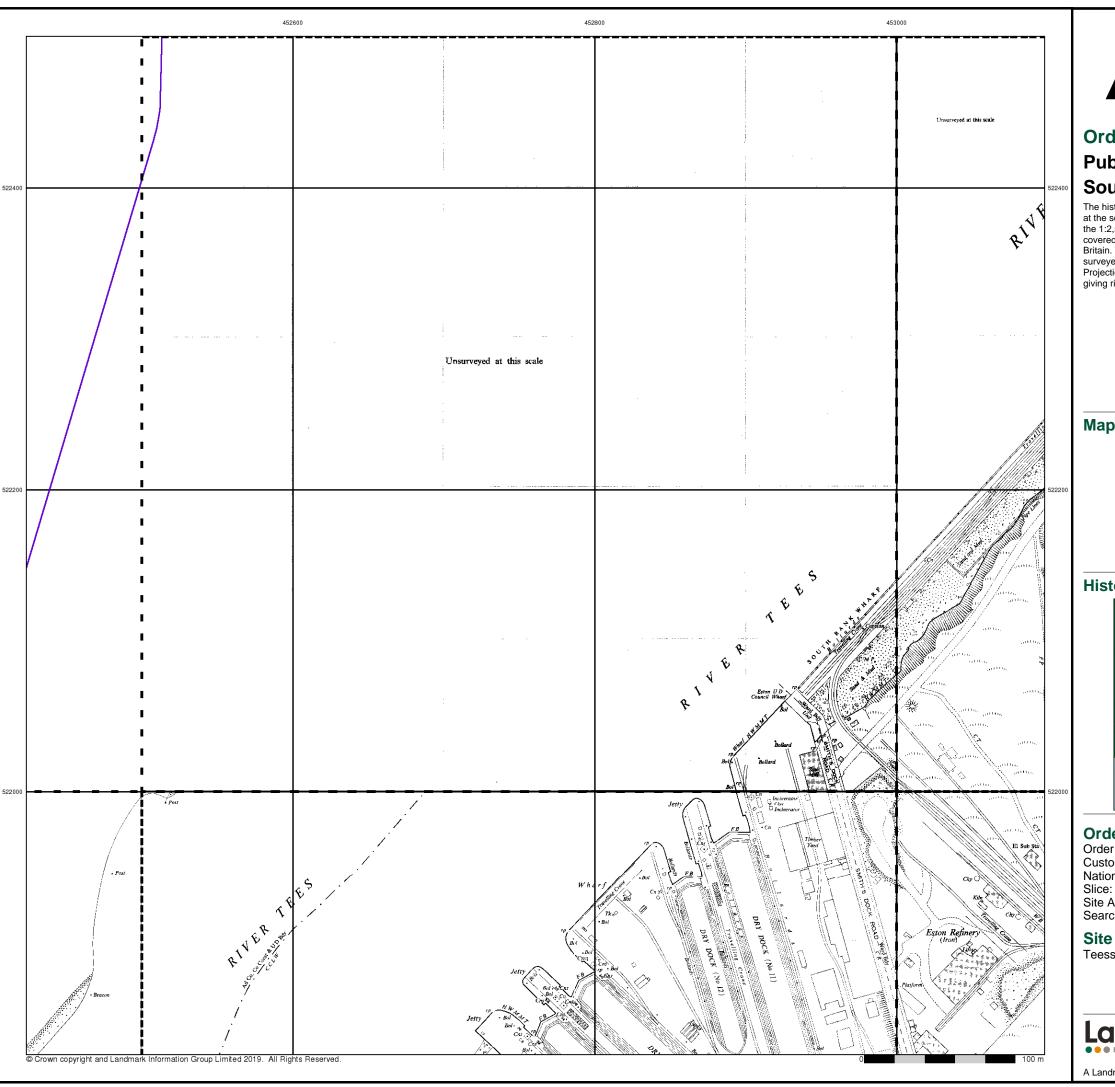
Teesside Clean Gas Project 1 of 2

Landmark

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A Landmark Information Group Service v50.0 19-Sep-2019 Page 7 of 19

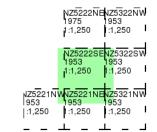




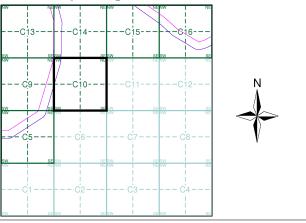
# **Ordnance Survey Plan Published 1953 - 1975** Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C10**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

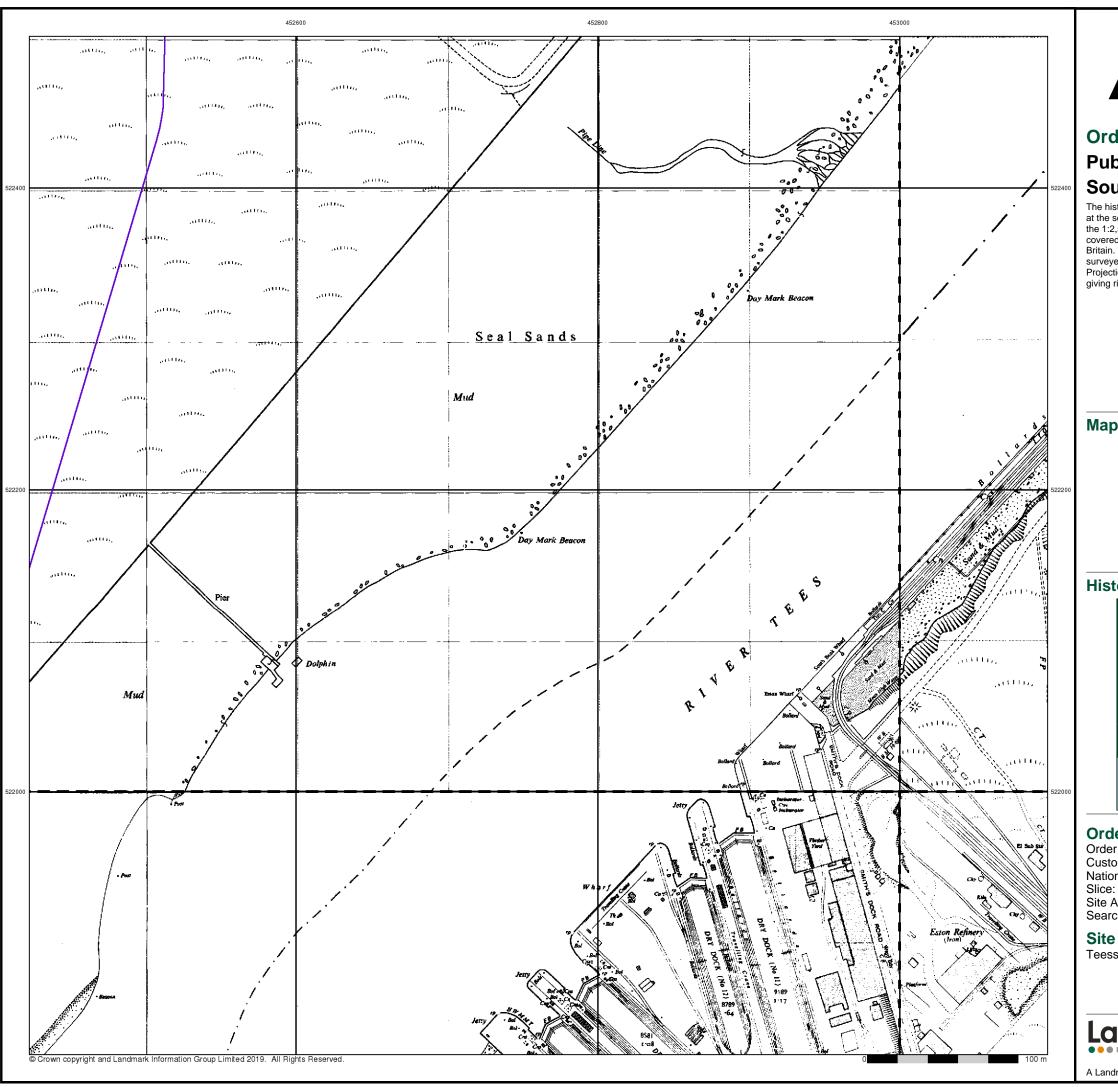
#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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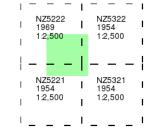


### **Ordnance Survey Plan** Published 1954 - 1969

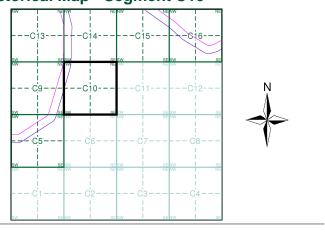
### Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C10**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

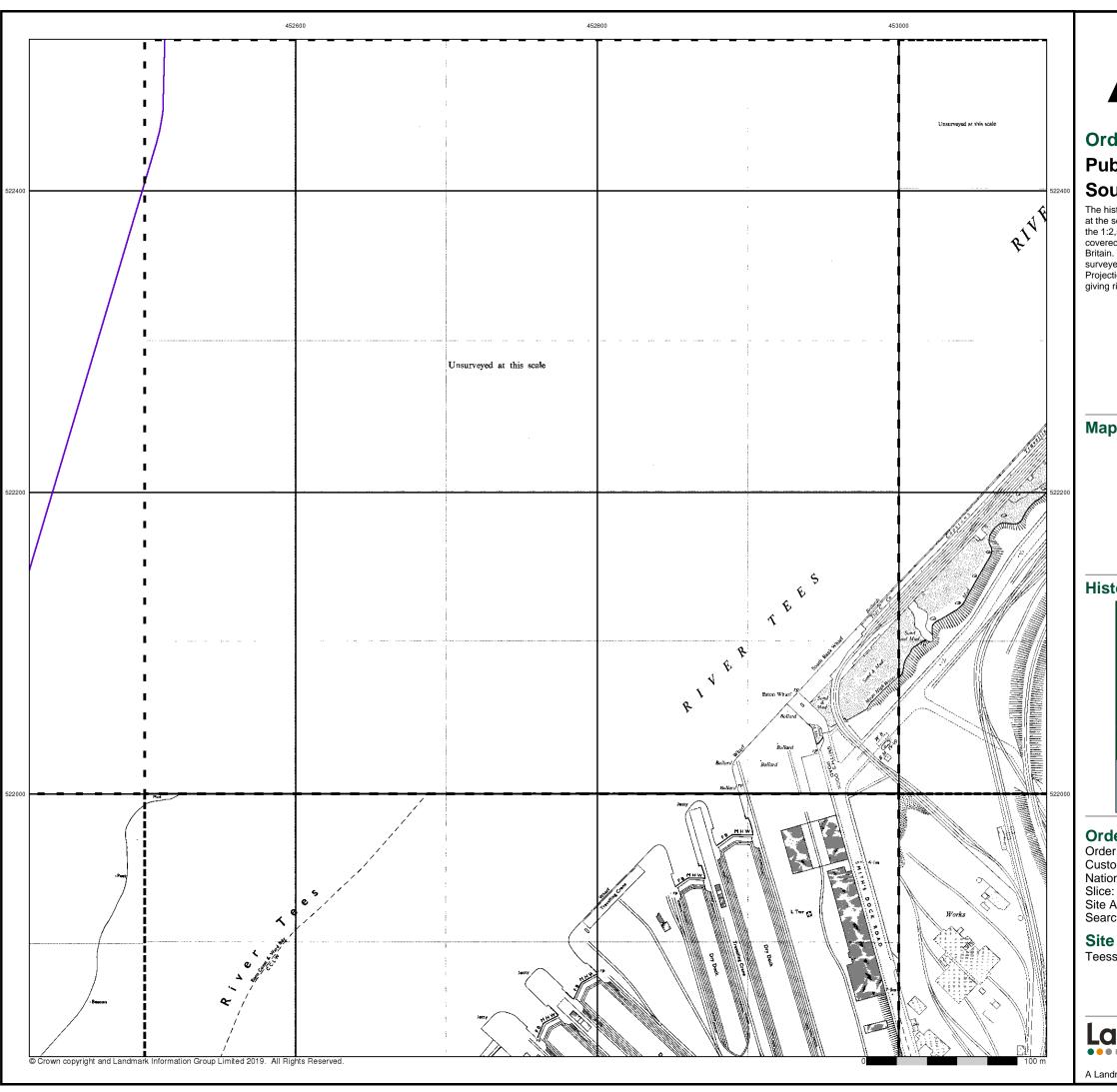
#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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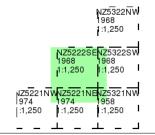
A Landmark Information Group Service v50.0 19-Sep-2019 Page 10 of 19



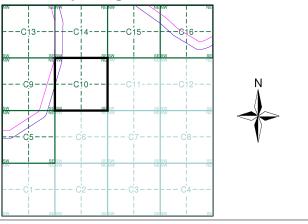
## **Ordnance Survey Plan** Published 1958 - 1974 Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C10**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

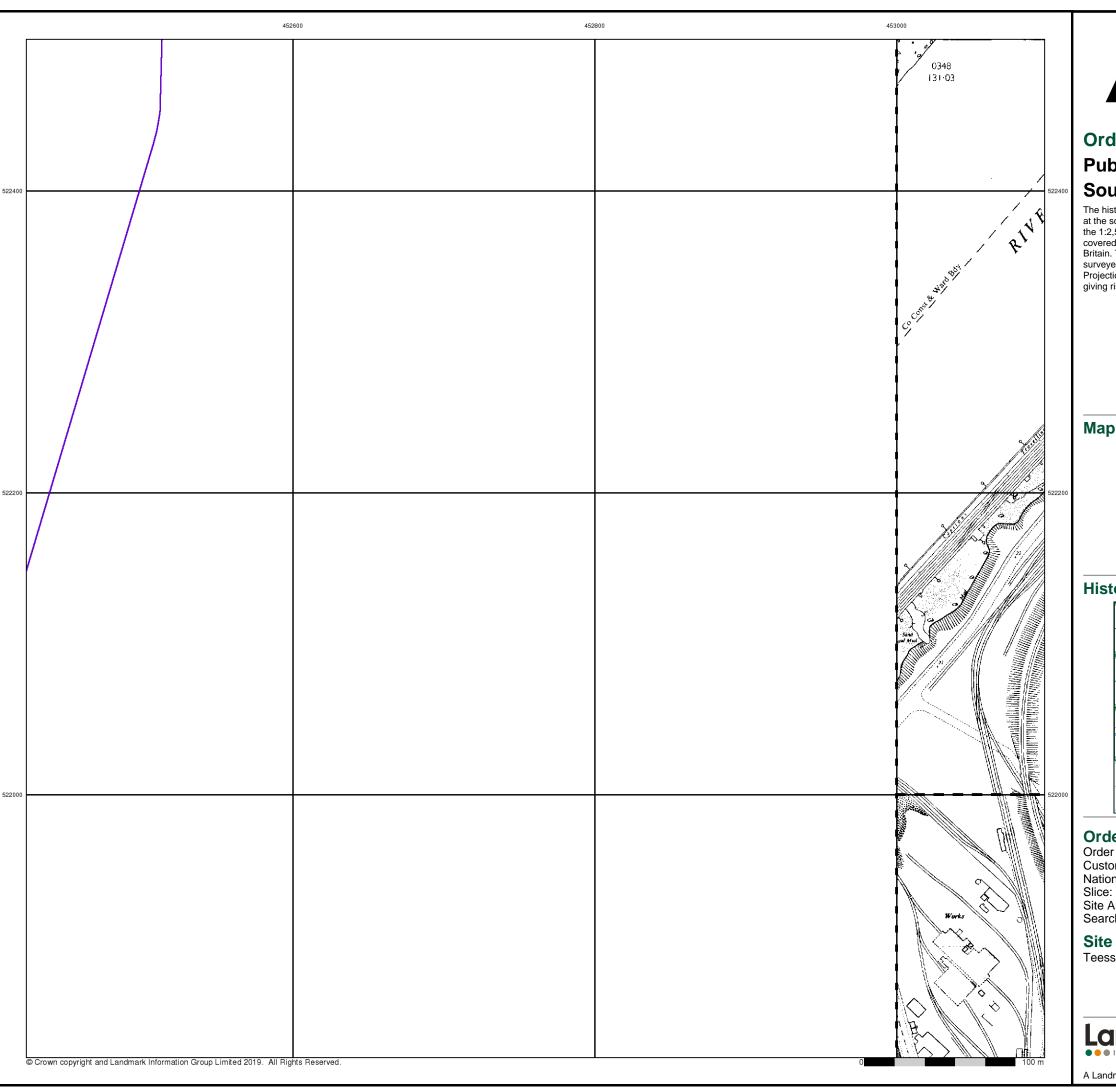
#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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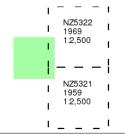
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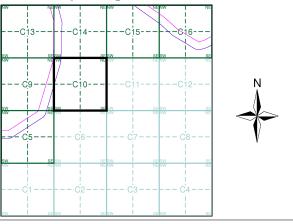
# Ordnance Survey Plan Published 1959 - 1969 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C10**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

inal Grid Reference: 452670, 522500 : C

Site Area (Ha): 1304.99 Search Buffer (m): 100

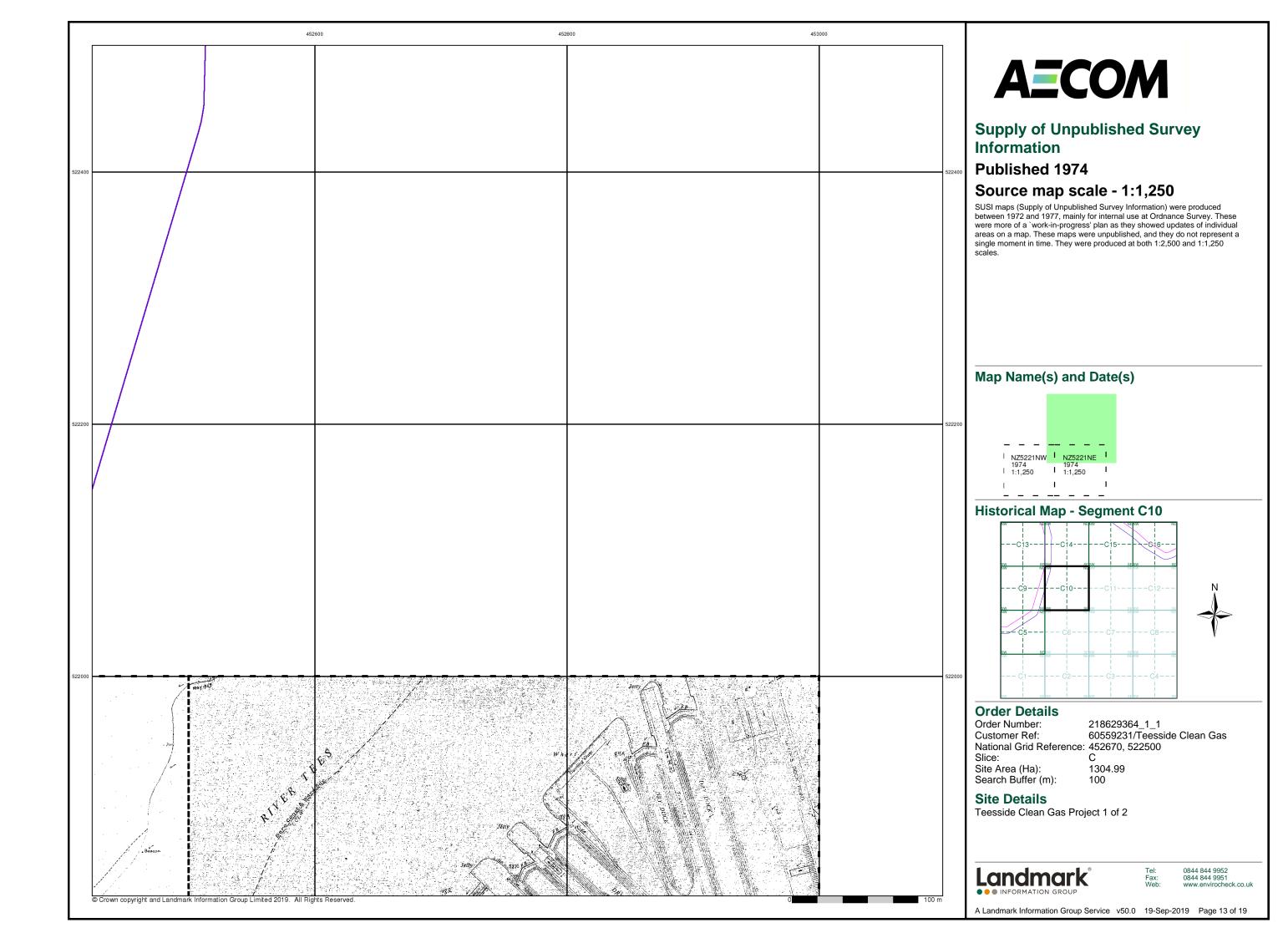
#### **Site Details**

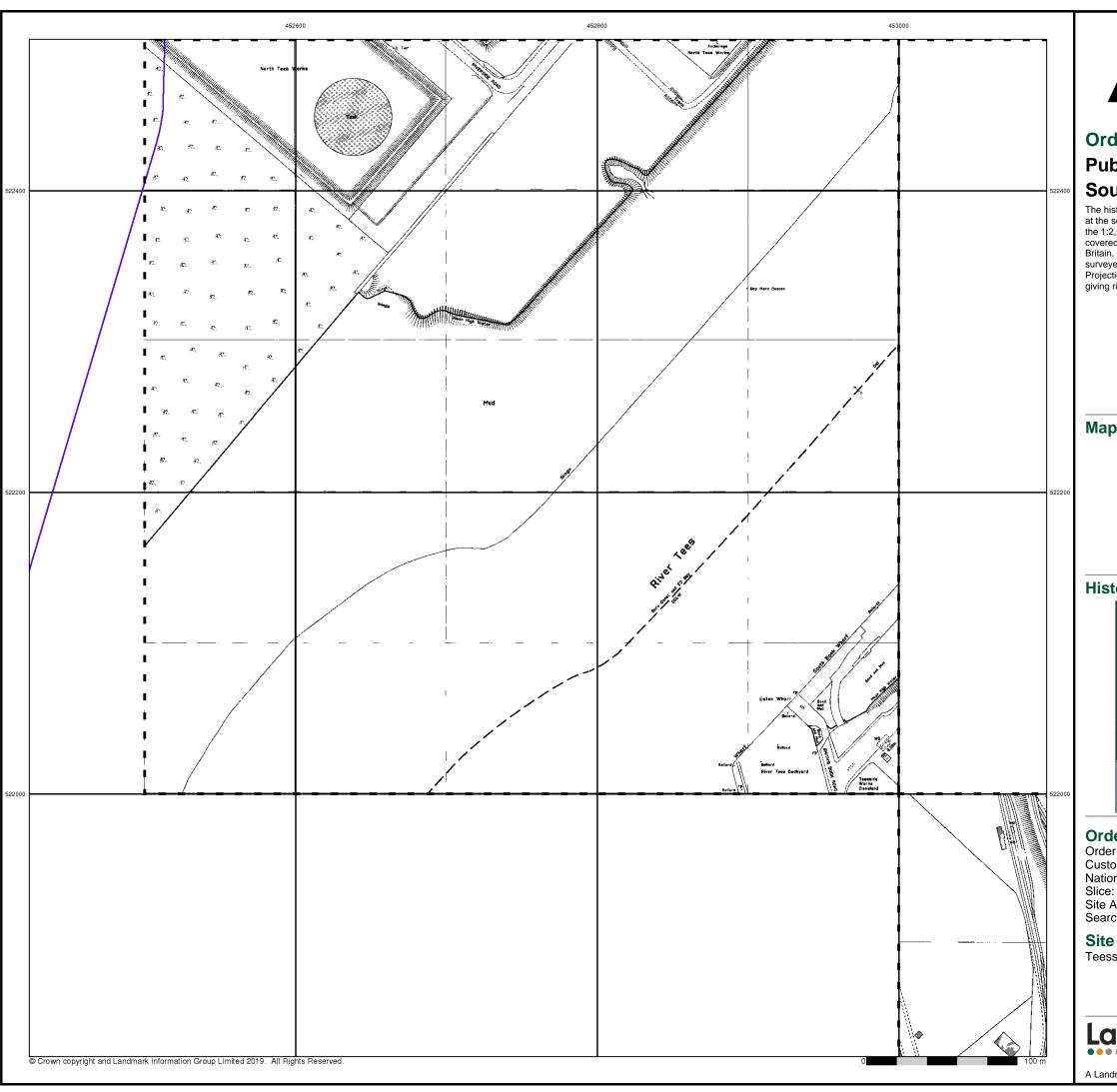
Teesside Clean Gas Project 1 of 2

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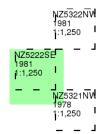


# **Ordnance Survey Plan**

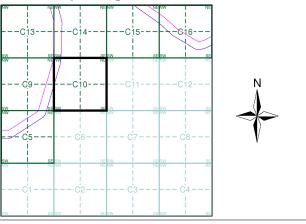
### Published 1978 - 1981 Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C10**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

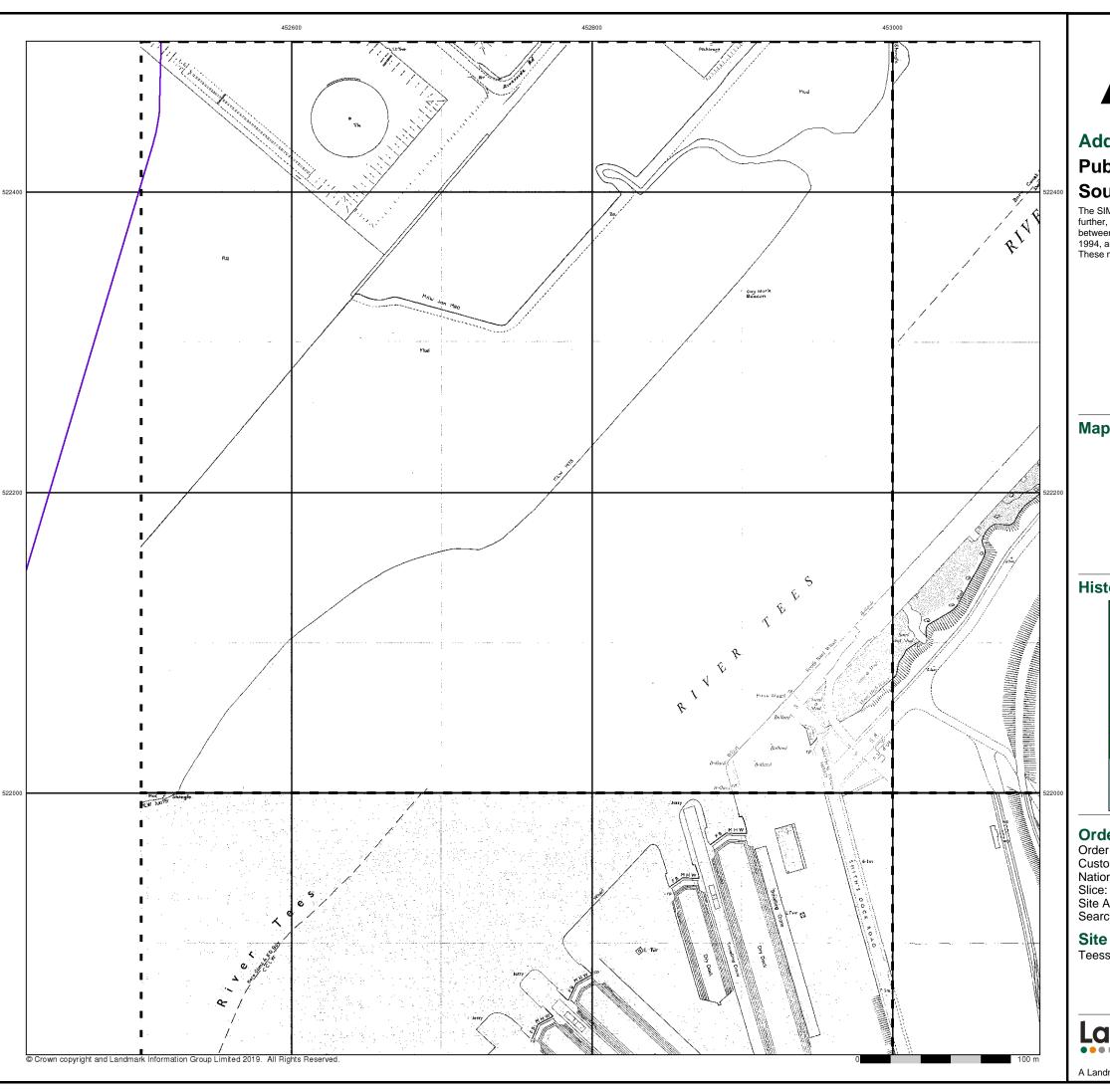
#### **Site Details**

Teesside Clean Gas Project 1 of 2

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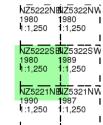


#### **Additional SIMs**

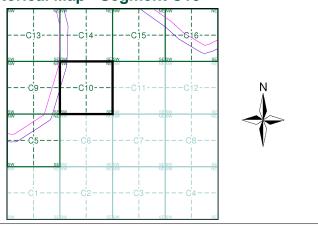
### Published 1980 - 1990 Source map scale - 1:1,250

The SIM cards (Ordnance Survey's `Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C10**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

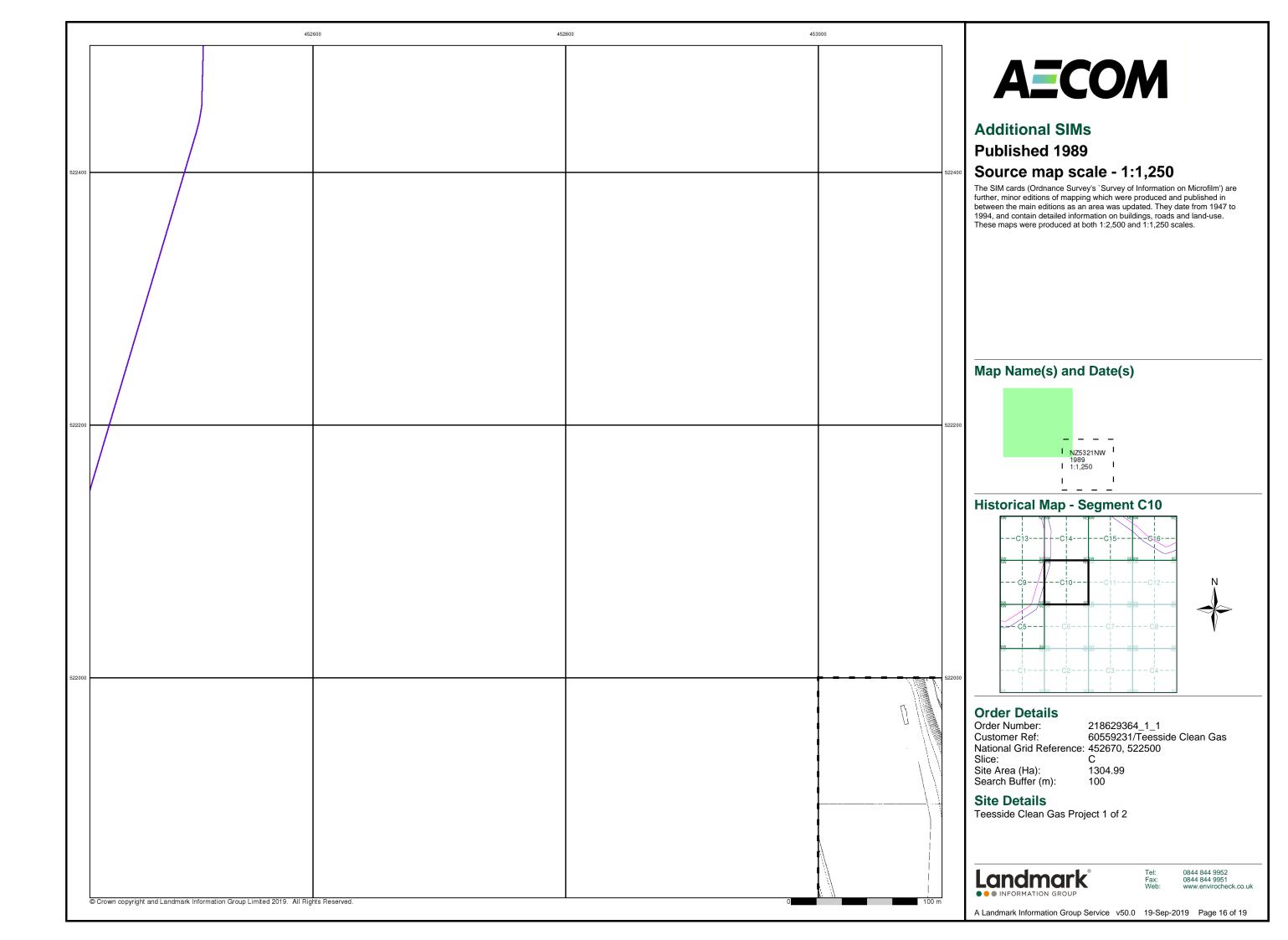
#### **Site Details**

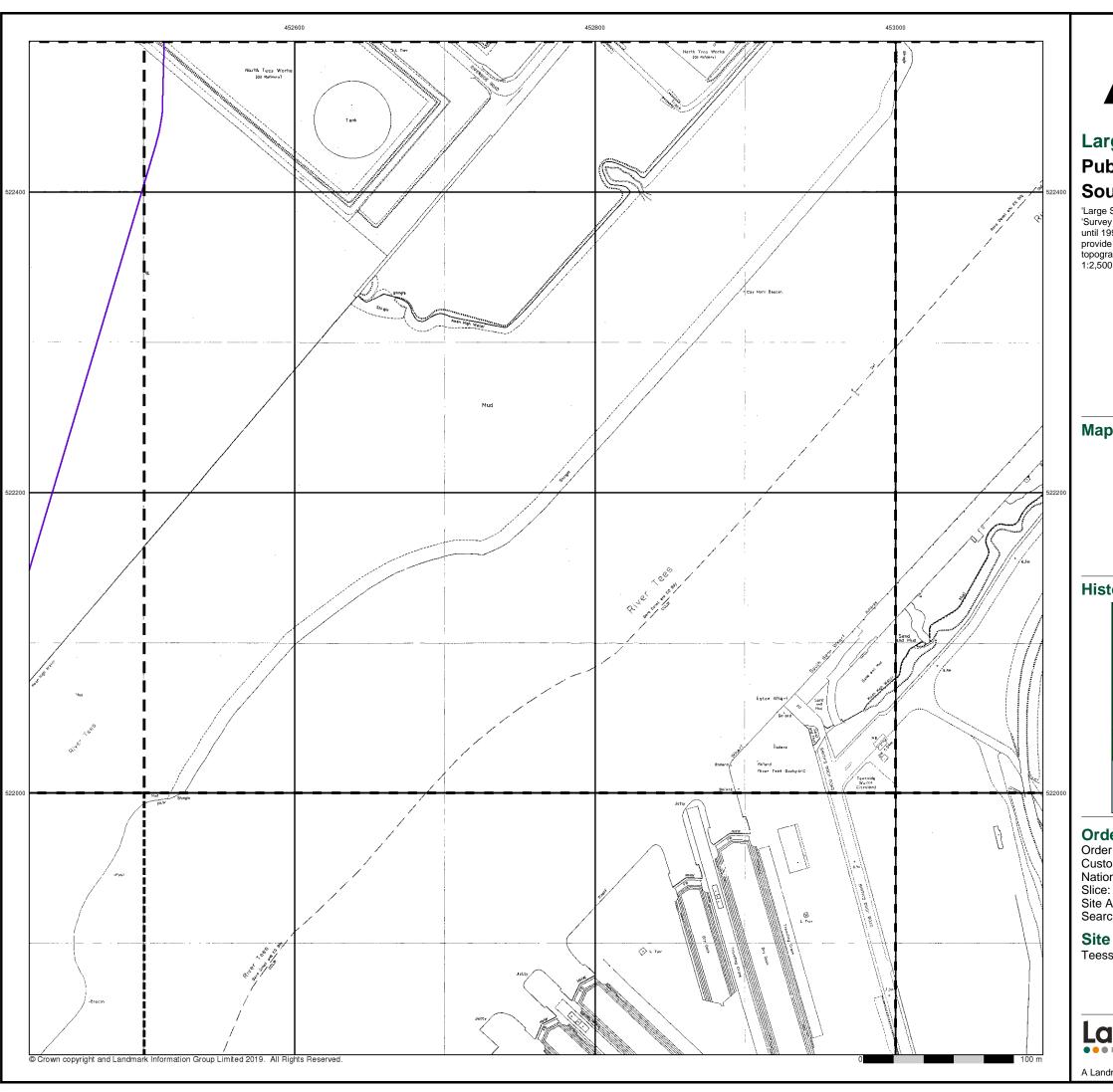
Teesside Clean Gas Project 1 of 2

Landmark

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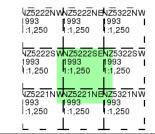


## **Large-Scale National Grid Data** Published 1993

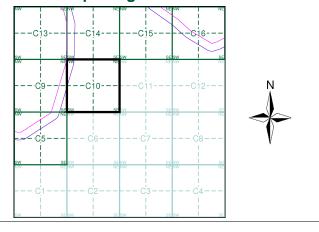
### Source map scale - 1:1,250

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C10**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

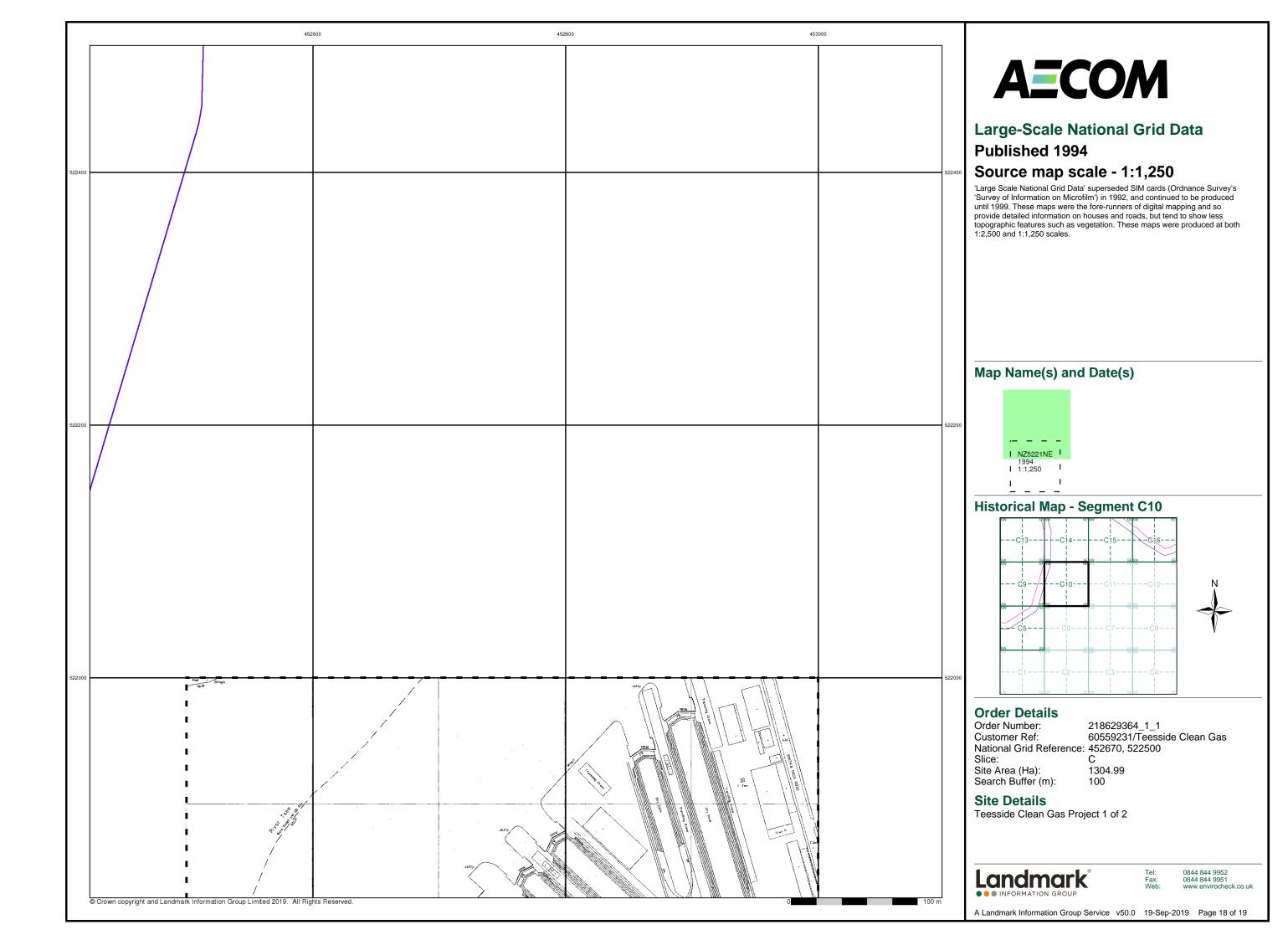
#### **Site Details**

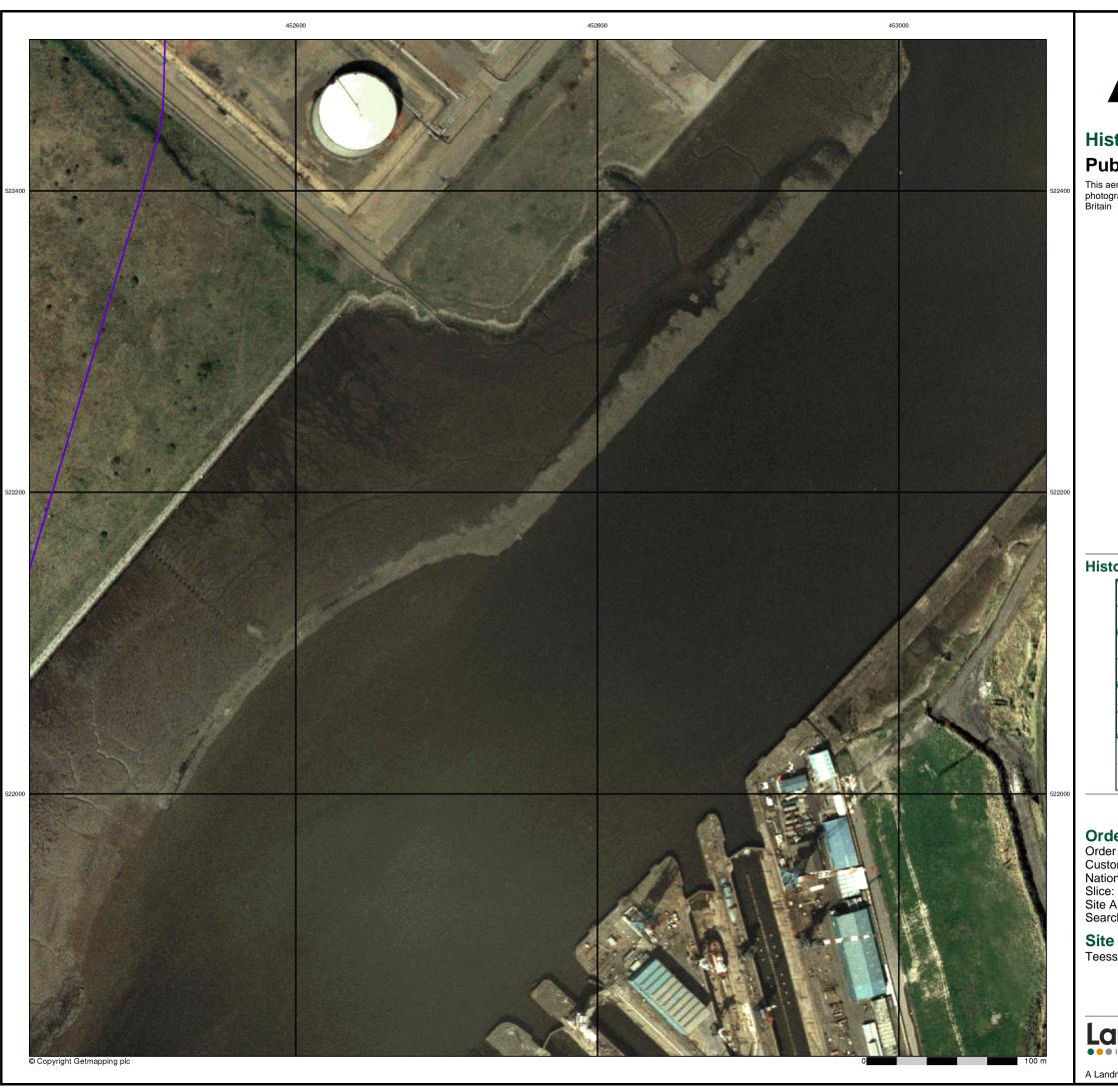
Teesside Clean Gas Project 1 of 2

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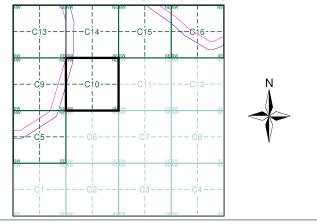




## **Historical Aerial Photography** Published 2000

This aerial photography was produced by Getmapping, these vertical aerial photographs provide a seamless, full colour survey of the whole of Great Britain

#### **Historical Aerial Photography - Segment C10**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

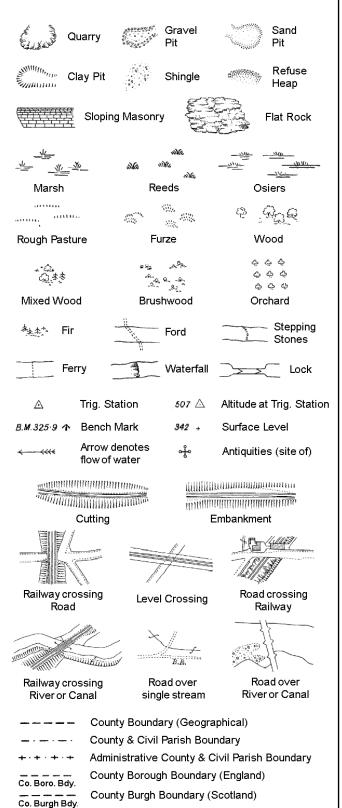
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## **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough

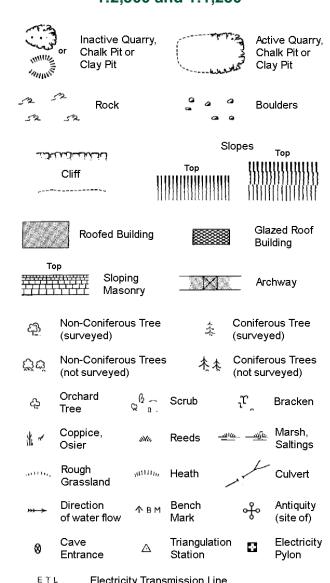
Well

S.P

Sl.

Tr:

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



E_TL Ele	ctricity Transm	ission Li	ne		
	County Bo	undary (	Geographical)		
. — . — .	County & 0	Ci∨il Pari	sh Boundary		
	Civil Paris	h Bound	ary		
· <del></del> · ·	Admin. Co	Admin. County or County Bor. Boundary			
L B Bdy	London Bo	London Borough Boundary			
22	Symbol ma mereing ch		int where boundary		
BH Beer Hou BP, BS Boundary	se / Post or Stone	P PO	Pillar, Pole or Post Post Office		

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

## 1:1,250

			Slopes				
الميانية. الميانية	لكناب		T	1111111	Top		
(	Cliff	1111	Top 	1111111	11111111111		
,					1111111111		
525	Rock		52	Rock (so	cattered)		
$\triangle_{a}$	Boulders		Δ.	Boulders	s (scattered)		
	Positioned	Boulder		Scree			
<u> </u>	Non-Conif	erous Tree )	*	Conifero			
Öö	Non-Conife (not surve	erous Trees yed)	* **	Conifero	ous Trees /eyed)		
ధ	Orchard Tree	Q a.	Scrub	<sup>1</sup> u	Bracken		
北一	Coppice, Osier	siste,	Reeds 🛥	<u> шу</u> е	Marsh, Saltings		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Rough Grassland	<sub>11</sub> 11111 <sub>11</sub> ,	Heath	1	Culvert		
<del>&gt;&gt;&gt;</del>	Direction of water flo	Δ ow	Triangulatior Station	, ÷	Antiquity (site of)		
E <u>T</u> L	Electric	ity Transmi	ssion Line	$\boxtimes$	Electricity Pylon		
\ <del> </del>	231.6ûm E	Bench Mark	7	Building Building			
	Roofe	ed Building		251	azed Roof iilding		
		Civil narish	/community b	oundary			
		District bo	=	ouriuur y			
			-				
_ •		County bo					
٥		Boundary					
٥			mereing symb pear in oppose	. ` .			
Bks	Barracks		Р	Pillar, Pol	le or Post		
Bty	Battery		PO	Post Offi			
Cemy	Cemetery		PC	Public Co	onvenience		
Chy	Chimney		Pp	Pump			
Cis	Cistern		Ppg Sta	Pumping			
Dismtd R	-	tled Railway	PW	Place of\			
El Gen St	a Electric Station	ity Generating	Sewage P		ewage umping Station		
EIP	Electricity	Pole, Pillar	SB, S Br	Signal B	ox or Bridge		
El Sub St	a Electricity	Sub Station	SP, SL	Signal Po	ost or Light		
FB	Filter Bed		Spr	Spring			
E / B-=	Farmer 1	Data Library Et	_				

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

**Guide Post** 

Manhole

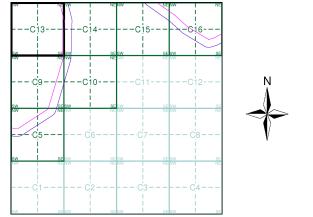
Gas Valve Compound

Mile Post or Mile Stone

#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Durham	1:2,500	1857	2
Durham	1:2,500	1898 - 1899	3
Durham	1:2,500	1916 - 1917	4
Durham	1:2,500	1940 - 1941	5
Ordnance Survey Plan	1:2,500	1969	6
Ordnance Survey Plan	1:2,500	1979 - 1981	7
Additional SIMs	1:2,500	1984	8
Large-Scale National Grid Data	1:1,250	1993	9
Large-Scale National Grid Data	1:2,500	1993	10
Historical Aerial Photography	1:2,500	2000	11

### **Historical Map - Segment C13**



#### **Order Details**

Order Number: 218629364\_1\_1

60559231/Teesside Clean Gas Customer Ref:

National Grid Reference: 452670, 522500

Slice:

1304.99 Site Area (Ha): Search Buffer (m): 100

#### **Site Details**

Tank or Track

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Tr

Wd Pp

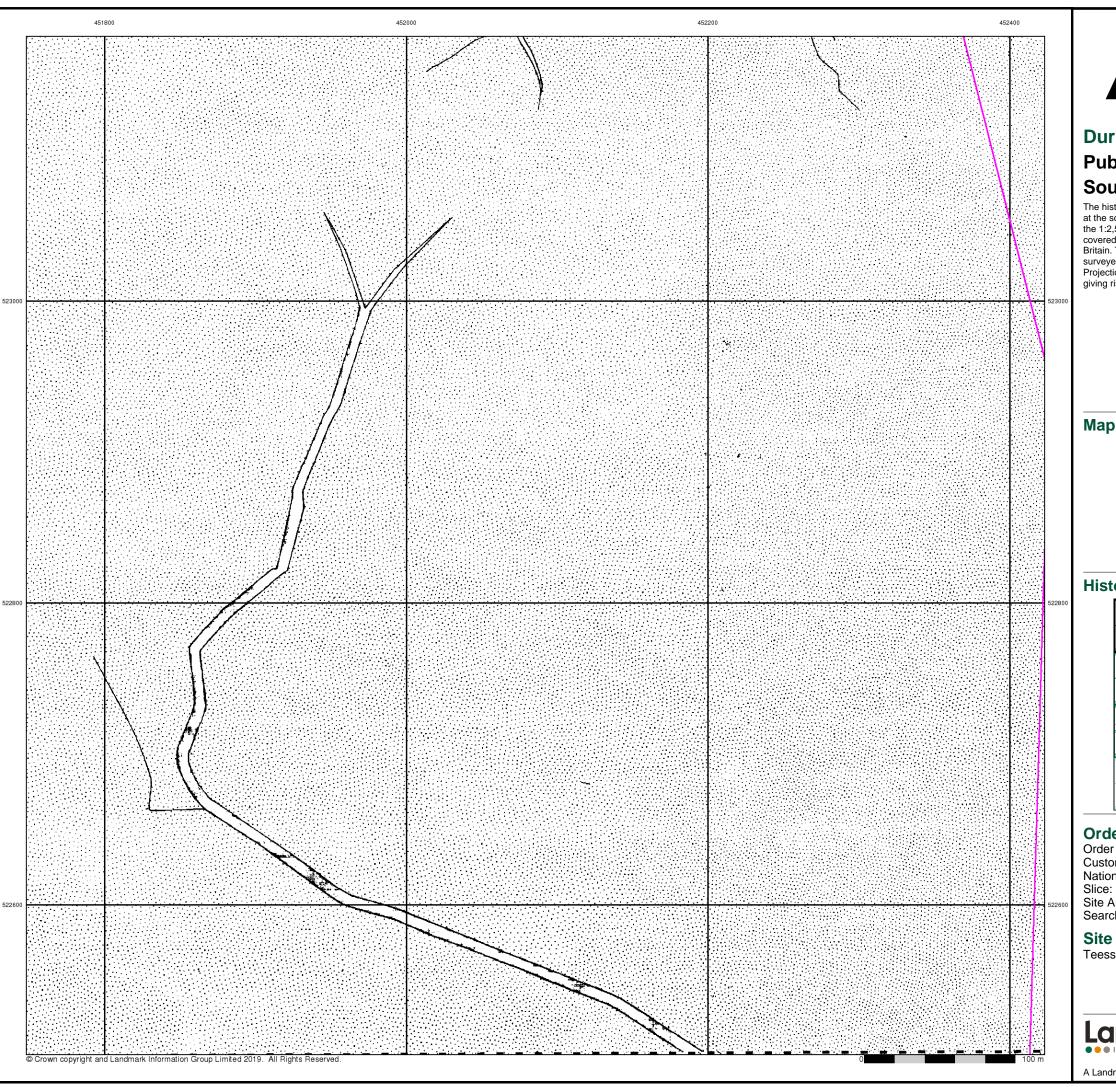
Wks

Teesside Clean Gas Project 1 of 2



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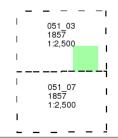
#### **Durham**

### **Published 1857**

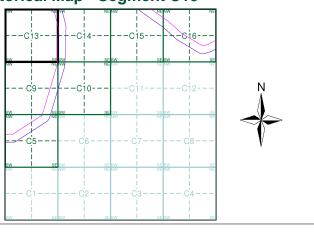
### Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C13**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500 С

Site Area (Ha): Search Buffer (m): 1304.99 100

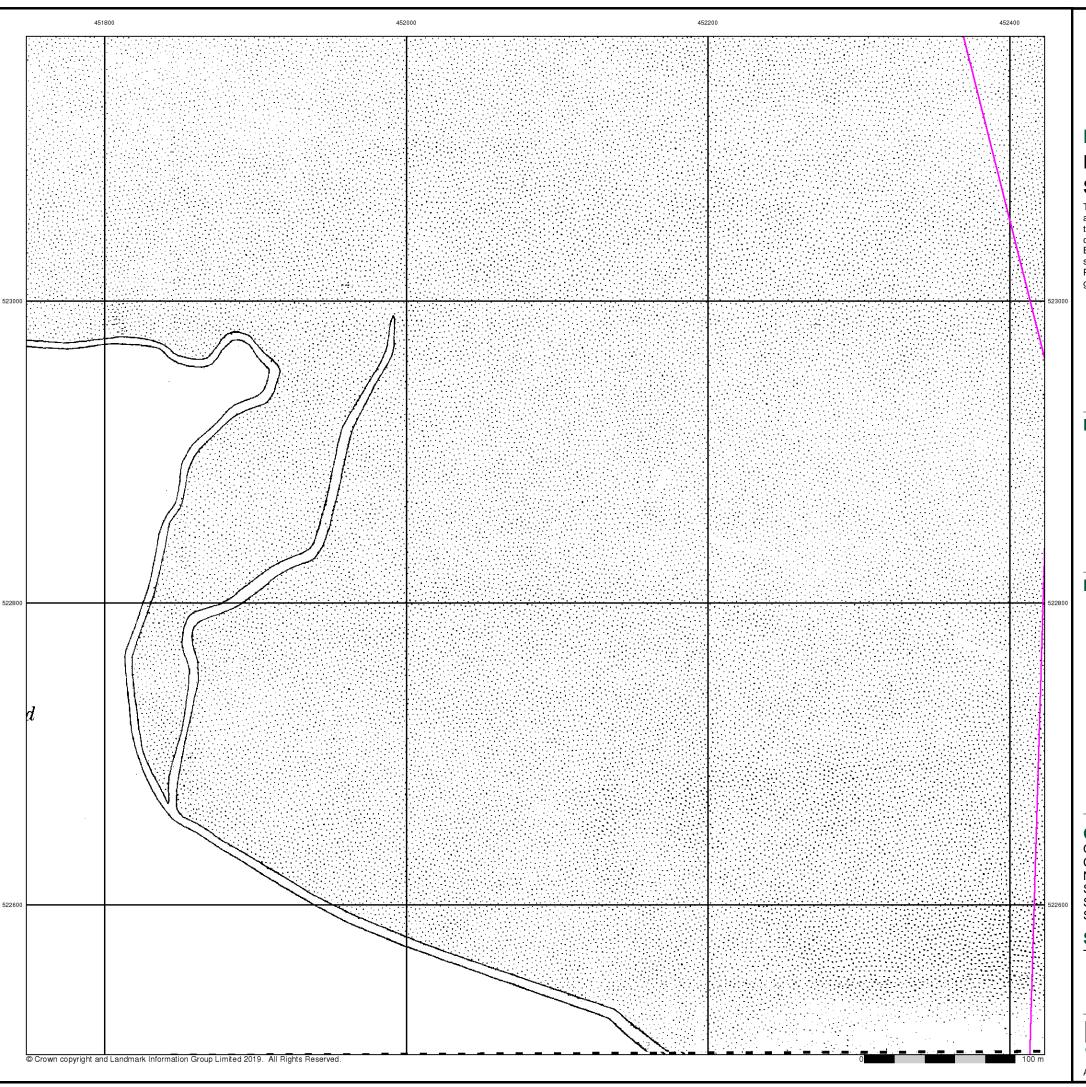
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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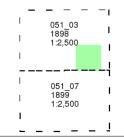


#### **Durham**

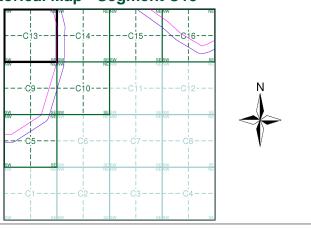
## Published 1898 - 1899 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C13**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500 С

Slice:

Site Area (Ha): Search Buffer (m): 1304.99 100

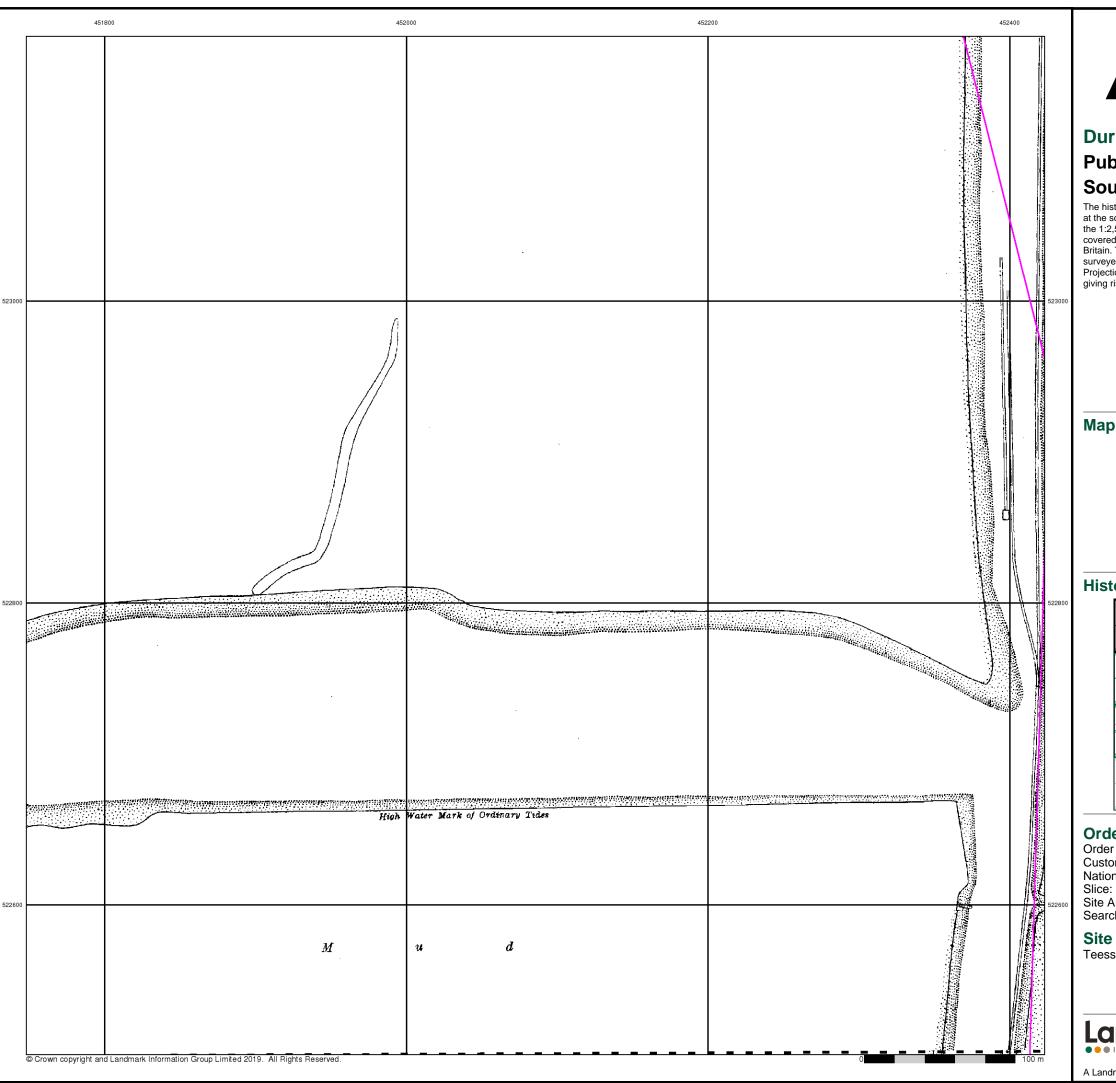
#### **Site Details**

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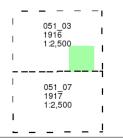


#### **Durham**

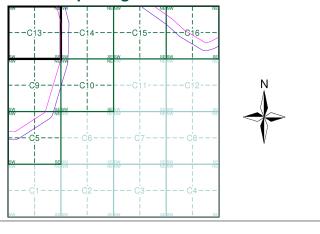
## Published 1916 - 1917 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C13**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

ee: C

Site Area (Ha): 1304.99 Search Buffer (m): 100

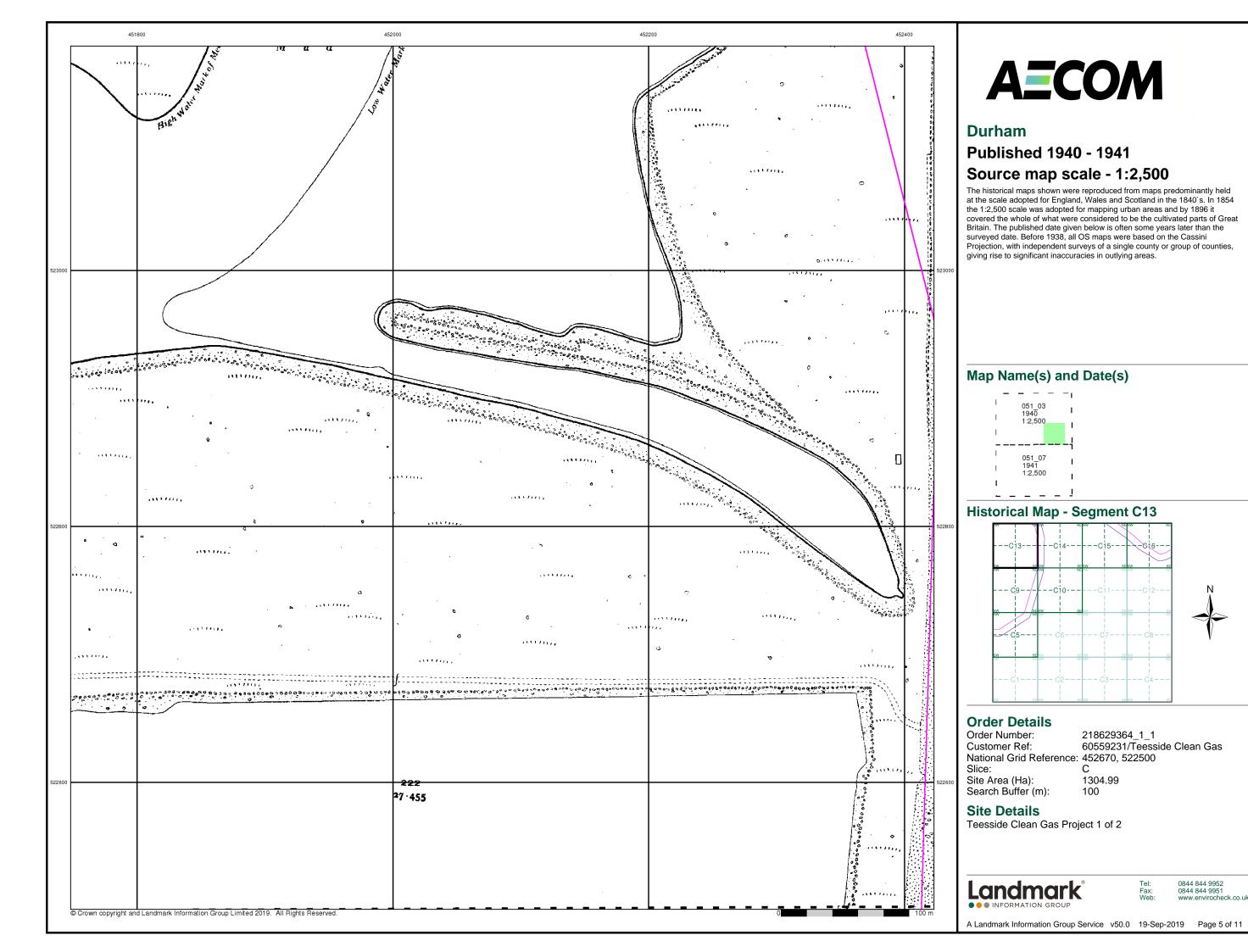
#### **Site Details**

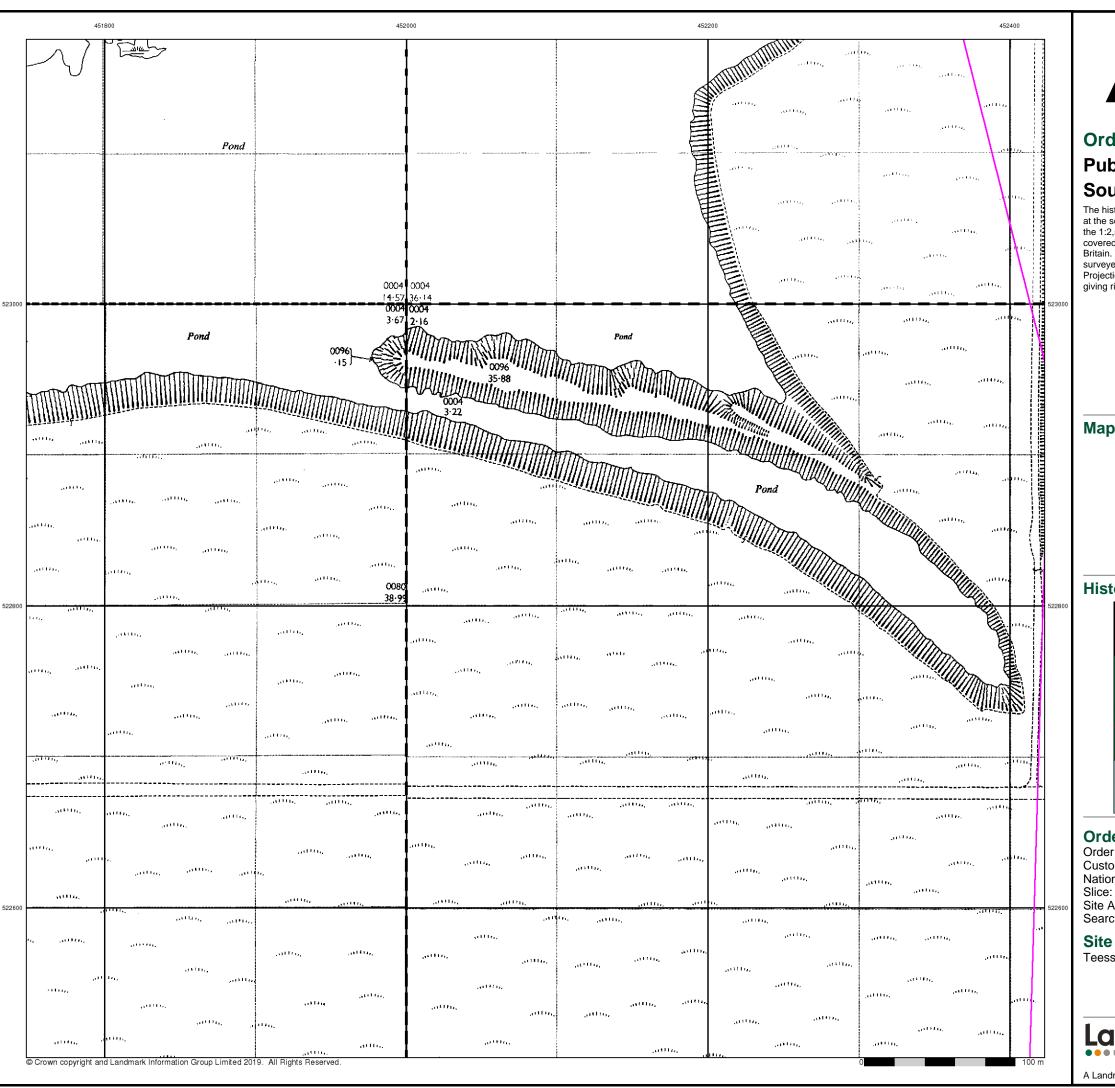
Teesside Clean Gas Project 1 of 2



el: 0844 844 9952 ax: 0844 844 9951 /eb: www.envirocheck.co.uk

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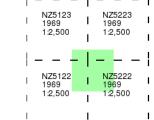


## **Ordnance Survey Plan** Published 1969

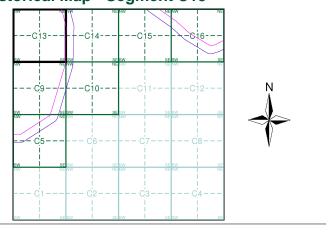
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C13**



#### **Order Details**

Order Number:

218629364\_1\_1 60559231/Teesside Clean Gas Customer Ref:

National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

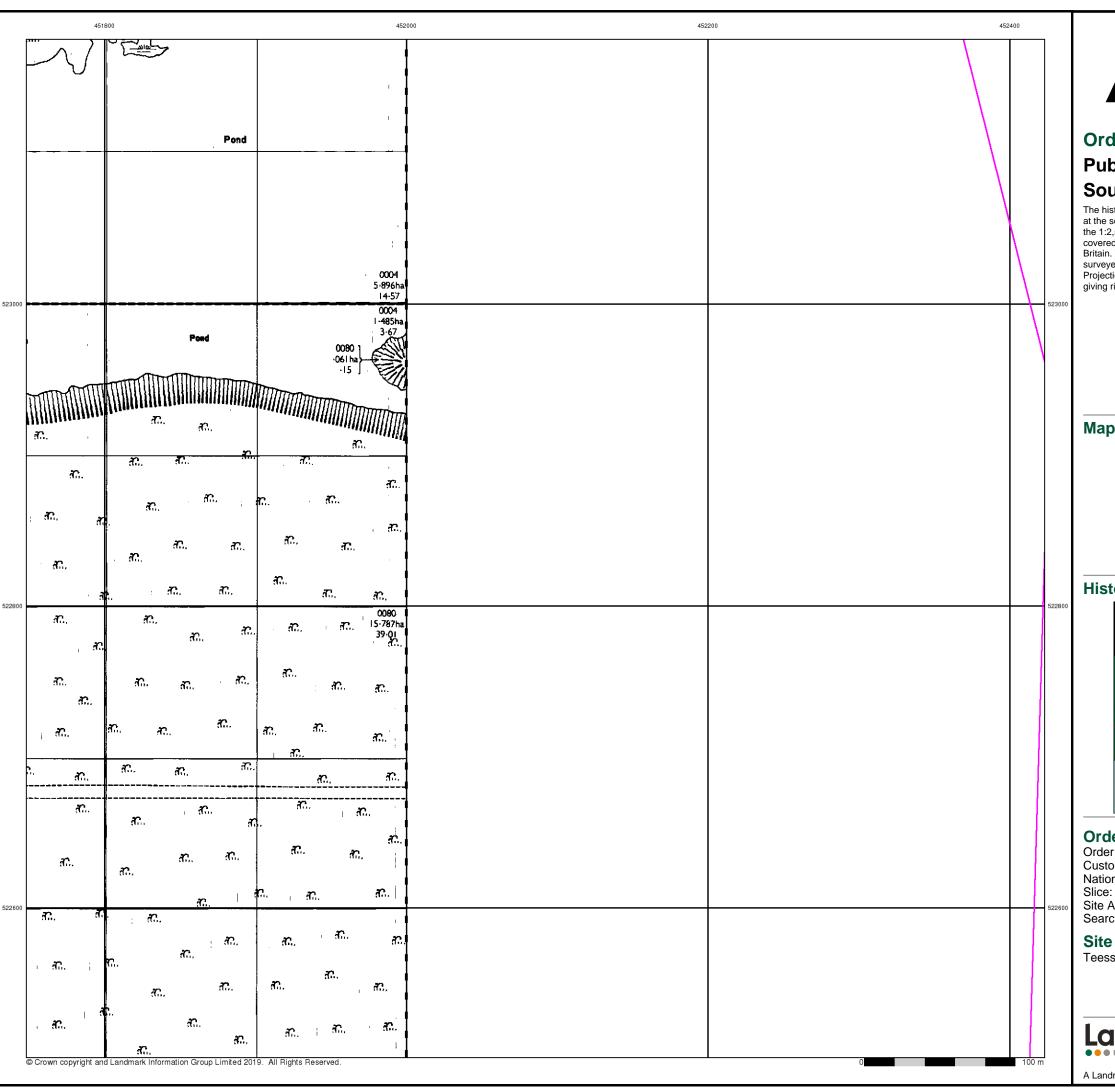
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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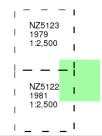


## Ordnance Survey Plan Published 1979 - 1981

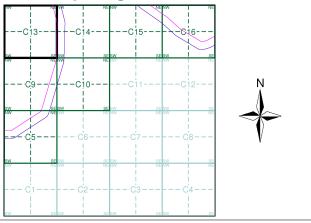
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C13**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

: C

Site Area (Ha): 1304.99 Search Buffer (m): 100

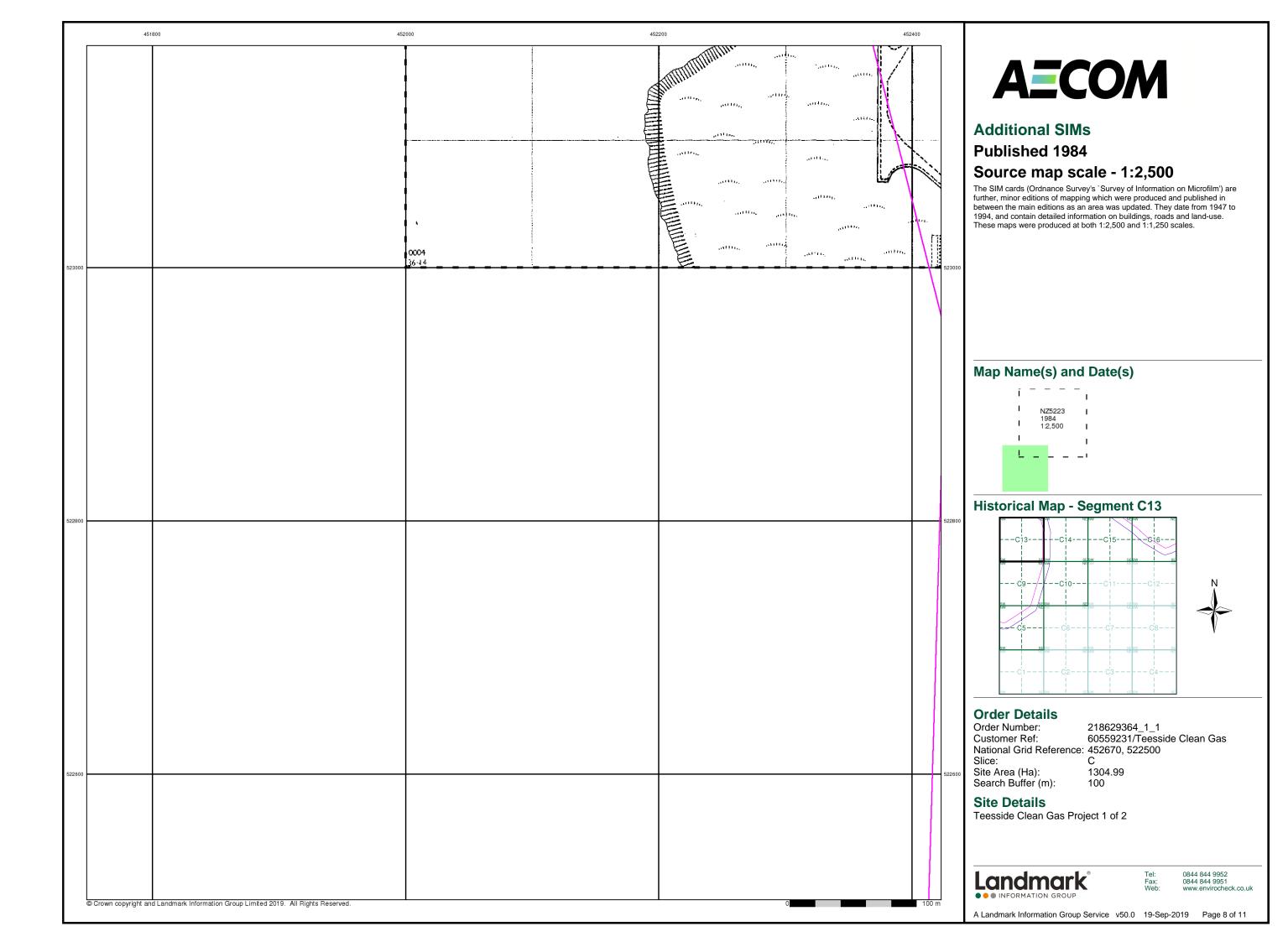
#### **Site Details**

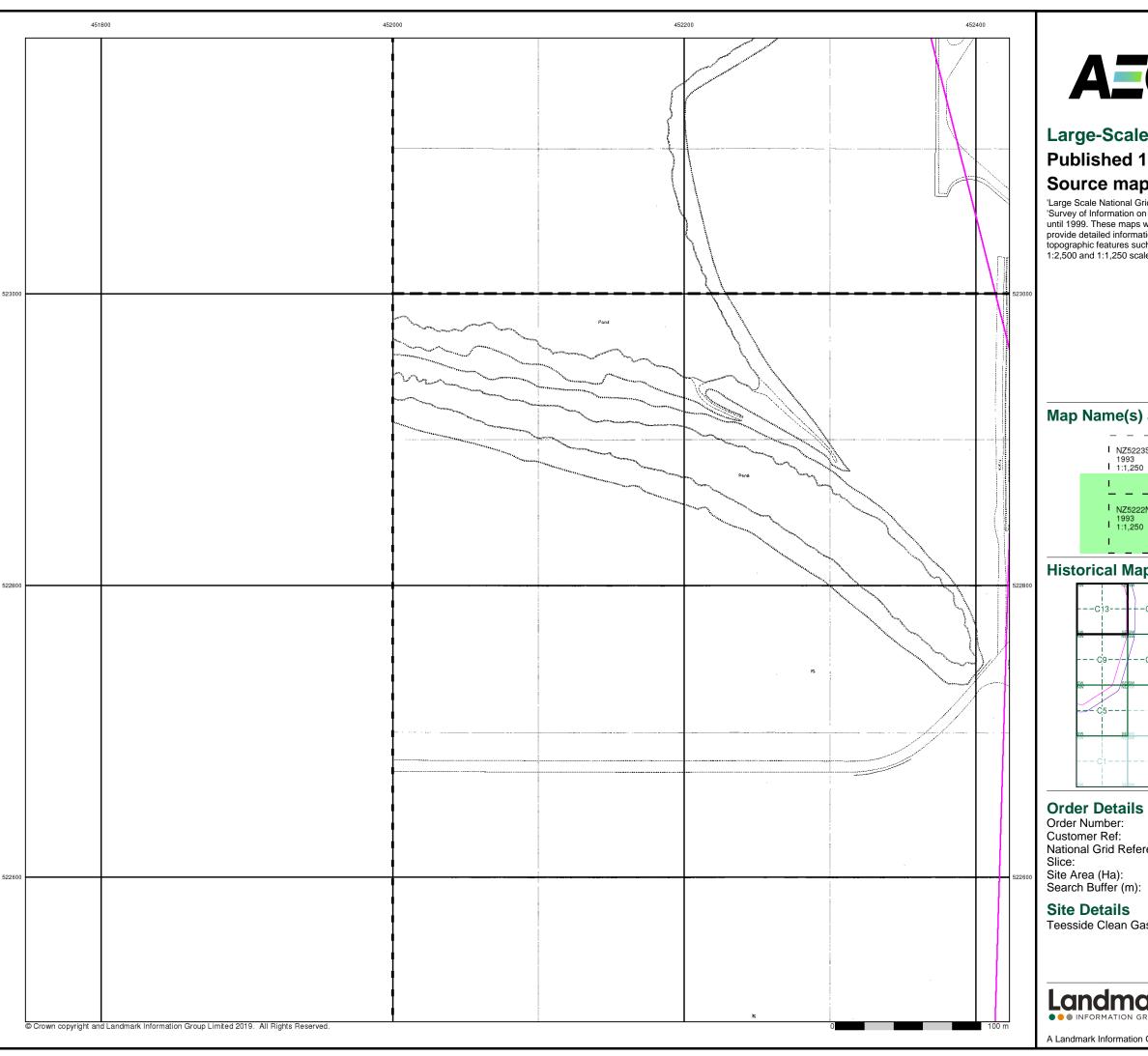
Teesside Clean Gas Project 1 of 2



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## **Large-Scale National Grid Data**

### Published 1993

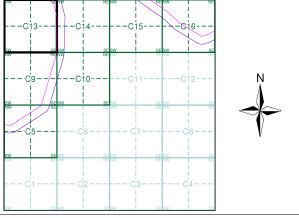
### Source map scale - 1:1,250

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

### Map Name(s) and Date(s)

	NZ5223SW 1993 1:1,250	1
		_i
	NZ5222NW	ı
	1993 1:1,250	I
1	L	ı

#### **Historical Map - Segment C13**



218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas National Grid Reference: 452670, 522500

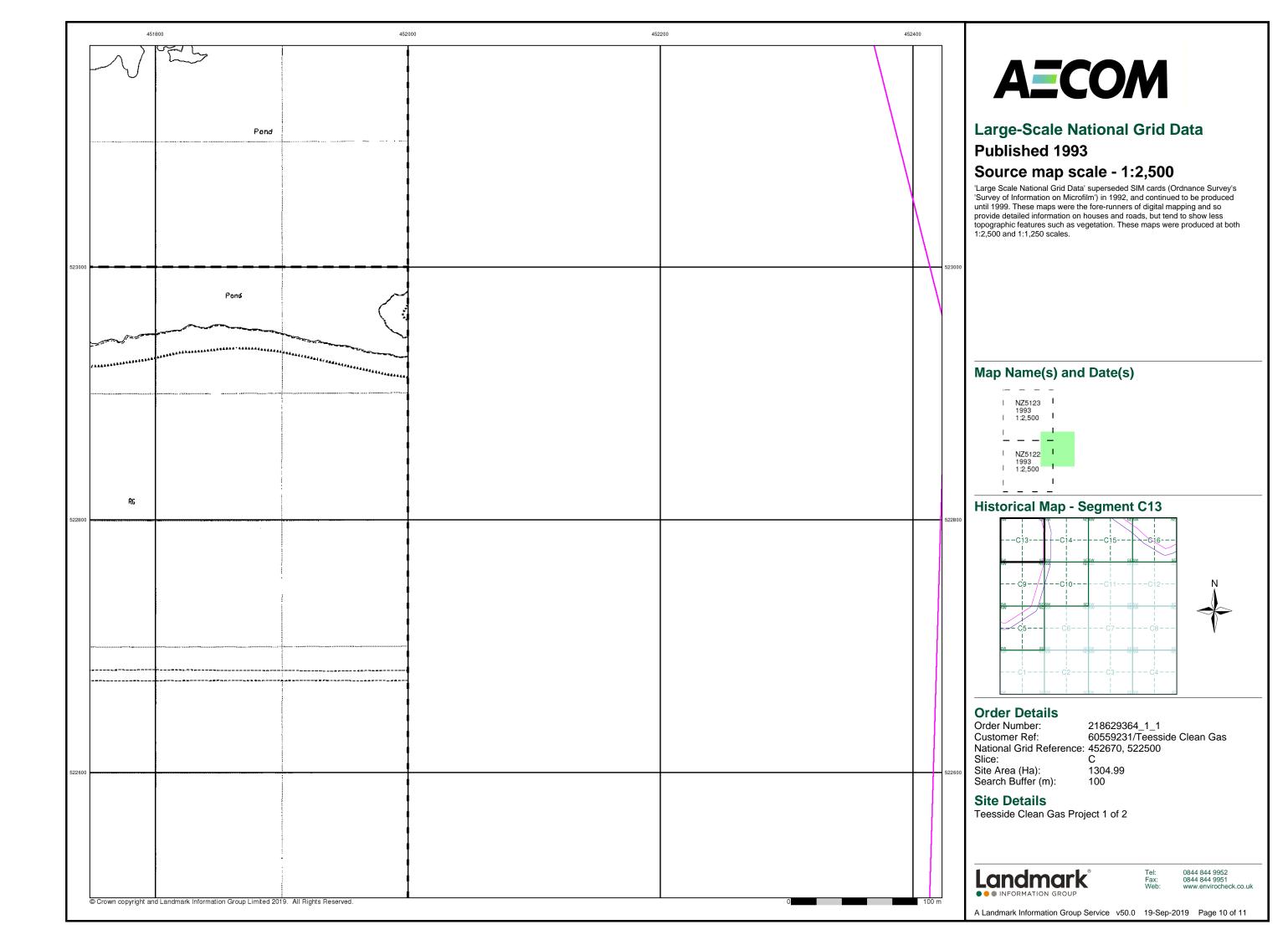
1304.99 100

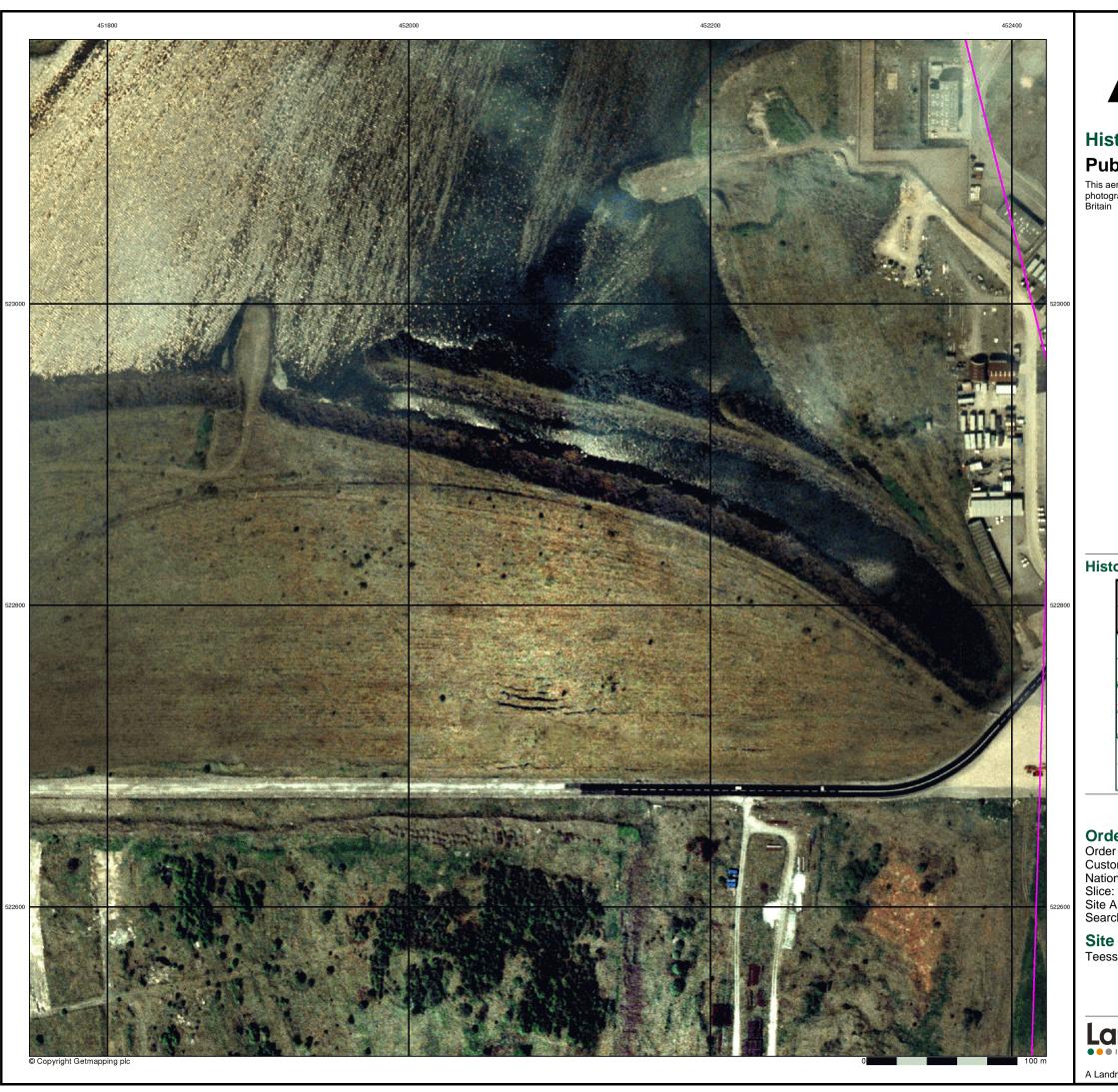
Teesside Clean Gas Project 1 of 2



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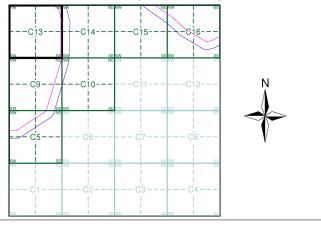




## **Historical Aerial Photography** Published 2000

This aerial photography was produced by Getmapping, these vertical aerial photographs provide a seamless, full colour survey of the whole of Great Britain

#### **Historical Aerial Photography - Segment C13**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

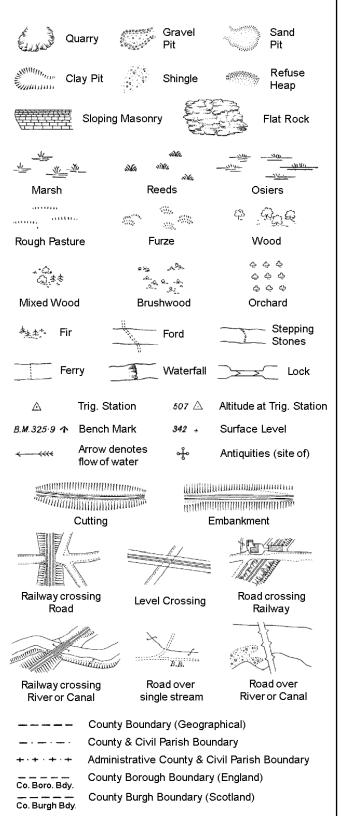
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## **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough

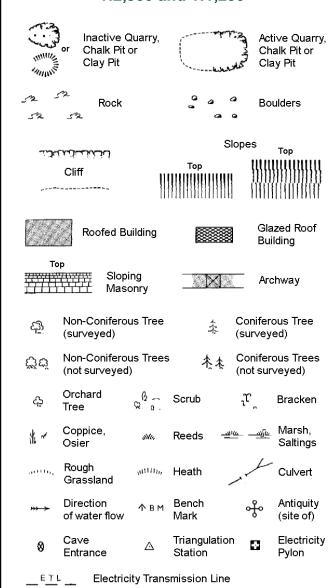
Well

S.P

Sl.

Tr:

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



	neity transmission line
	County Boundary (Geographical)
. — . — .	County & Civil Parish Boundary
	Civil Parish Boundary
· <del></del> -	Admin. County or County Bor. Boundary
- <del></del>	London Borough Boundary
***	Symbol marking point where boundary mereing changes
L B Bdy	London Borough Boundary Symbol marking point where boundary

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

## 1:1,250

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(	Cliff	111			)))))))))
,		111			111111111111
75 W	Rock		7,5	Rock (so	cattered)
	Boulders		<i>\triangle</i>	Boulders	s (scattered)
$\triangle$	Positioned	Boulder		Scree	
ফ্র	Non-Conif (surveyed	erous Tree )	*	Coniferd (surveye	ous Tree ed)
Öά	Non-Conif (not surve	erous Trees yed)	* **	Conifero (not sur	ous Trees veyed)
ఢ	Orchard Tree	æ°a.	Scrub	າຕັ	Bracken
* ~	Coppice, Osier	siste,	Reeds -≝	<u> ন্স</u> দি	Marsh, Saltings
acetti,	Rough Grassland	mun,	Heath	1	Culvert
<del>&gt;&gt;&gt;</del>	Direction of water flo	Δ ow	Triangulation Station	ો બું	Antiquity (site of)
E_TL	_ Electric	ity Transmi	ssion Line	$\boxtimes$	Electricity Pylon
\ <sup>€</sup> / вм	231.60m E	Bench Mark		Building Building	gs with g Seed
	Roofe	ed Building		∞.	azed Roof uilding
		Civil parish	n/community b	oundary	
		District bo	•	,	
_		County bo	•		
_ •					
٥		Boundary		1.4	
٥	,		mereing symb pear in oppos		
Bks	Barracks		Р	Pillar. Po	le or Post
Bty	Battery		PO	Post Offi	
Cemy	Cemetery		PC	Public C	onvenience
Chy	Chimney		Pp	Pump	
Cis	Cistern		Ppg Sta	Pumping	Station
Dismtd R	Rly Disman	tled Railway	PW	Place of	Worship
El Gen S	ta Electric Station	ity Generating	Sewage F		ewage umping Station
EIP	Electricity	Pole, Pillar	SB, S Br		ox or Bridge
	ta Electricity		SP, SL	_	ost or Light
FB	Filter Bed		Spr	Spring	<del>-</del>
F= / D F=		Dain Lin o Fto			

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

**Guide Post** 

Manhole

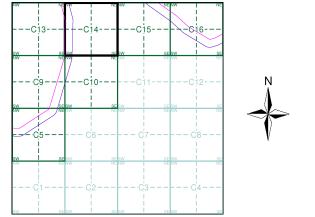
Gas Valve Compound

Mile Post or Mile Stone

#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Durham	1:2,500	1857	2
Yorkshire	1:2,500	1894	3
Durham	1:2,500	1898 - 1899	4
Yorkshire	1:2,500	1915	5
Durham	1:2,500	1915 - 1917	6
Yorkshire	1:2,500	1929	7
Durham	1:2,500	1940 - 1941	8
Ordnance Survey Plan	1:1,250	1953 - 1975	9
Ordnance Survey Plan	1:2,500	1954 - 1969	10
Ordnance Survey Plan	1:1,250	1968	11
Ordnance Survey Plan	1:2,500	1969	12
Additional SIMs	1:1,250	1980 - 1989	13
Ordnance Survey Plan	1:1,250	1981	14
Additional SIMs	1:2,500	1984	15
Large-Scale National Grid Data	1:1,250	1993	16
Historical Aerial Photography	1:2,500	2000	17

### **Historical Map - Segment C14**



#### **Order Details**

Order Number: 218629364\_1\_1

60559231/Teesside Clean Gas Customer Ref:

Slice:

National Grid Reference: 452670, 522500

1304.99 Site Area (Ha): Search Buffer (m): 100

#### **Site Details**

Tank or Track

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Tr

Wd Pp

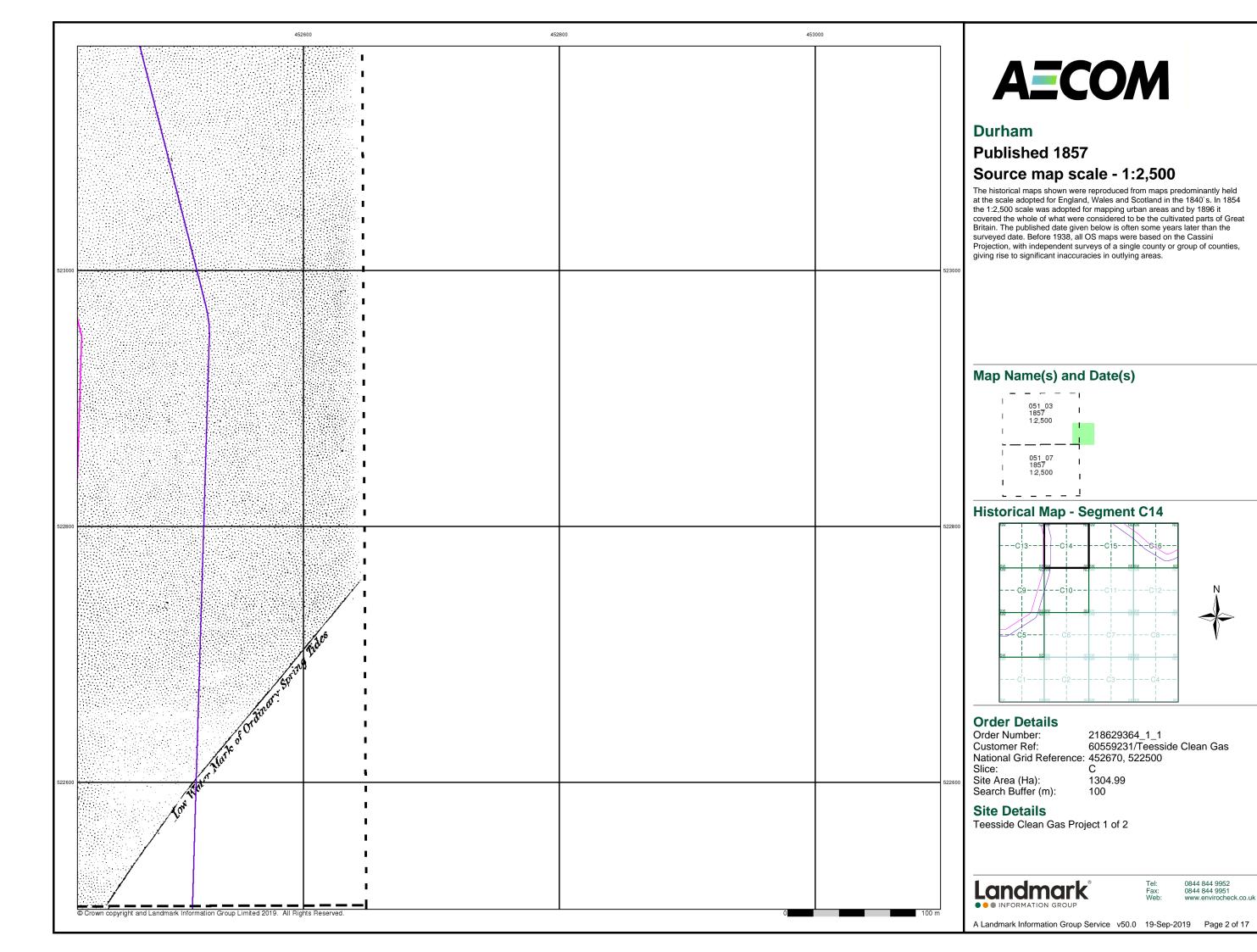
Wks

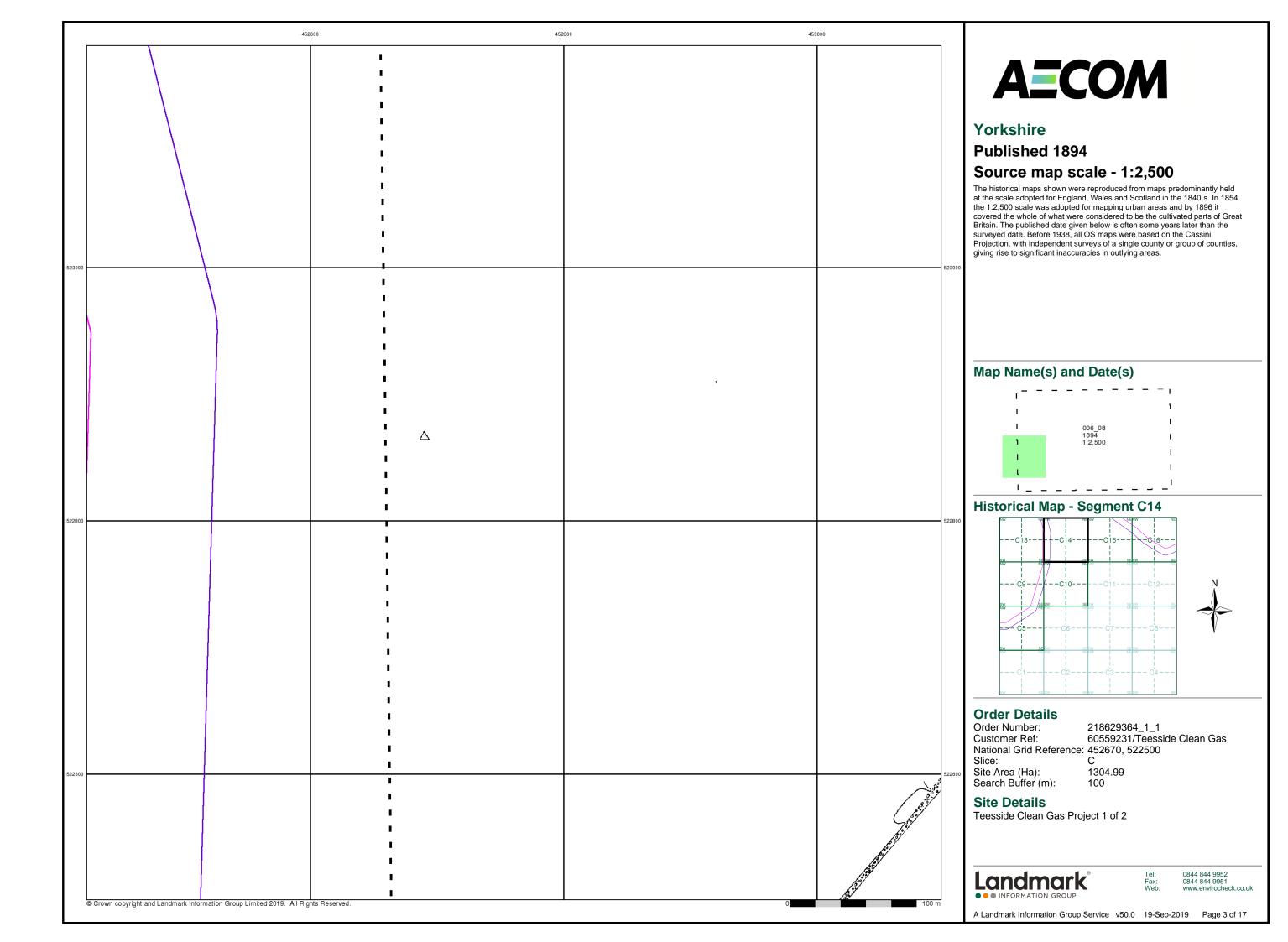
Teesside Clean Gas Project 1 of 2

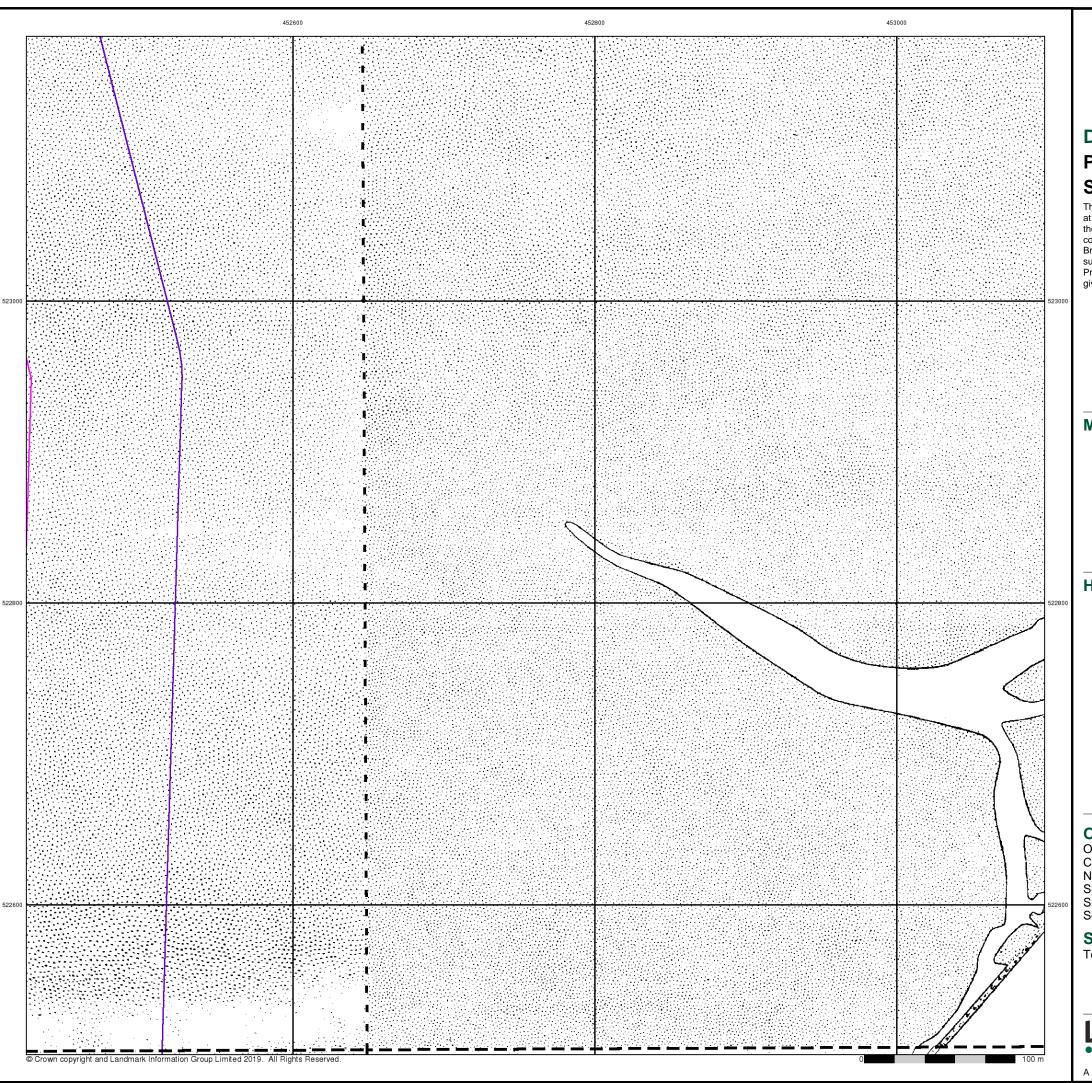


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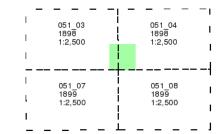


#### **Durham**

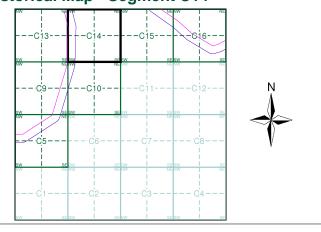
## Published 1898 - 1899 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C14**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500 С

Slice:

Site Area (Ha): Search Buffer (m): 1304.99 100

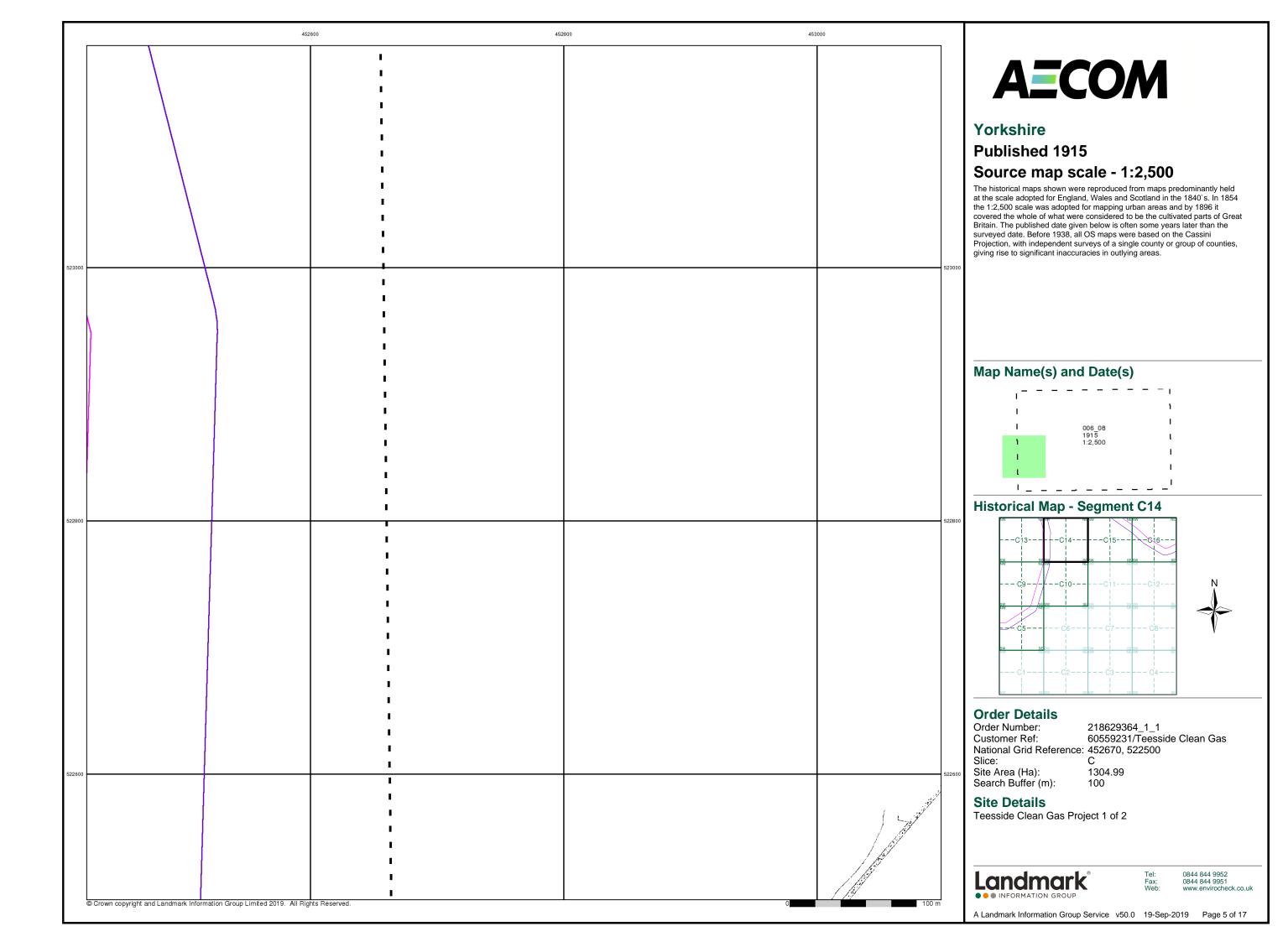
#### **Site Details**

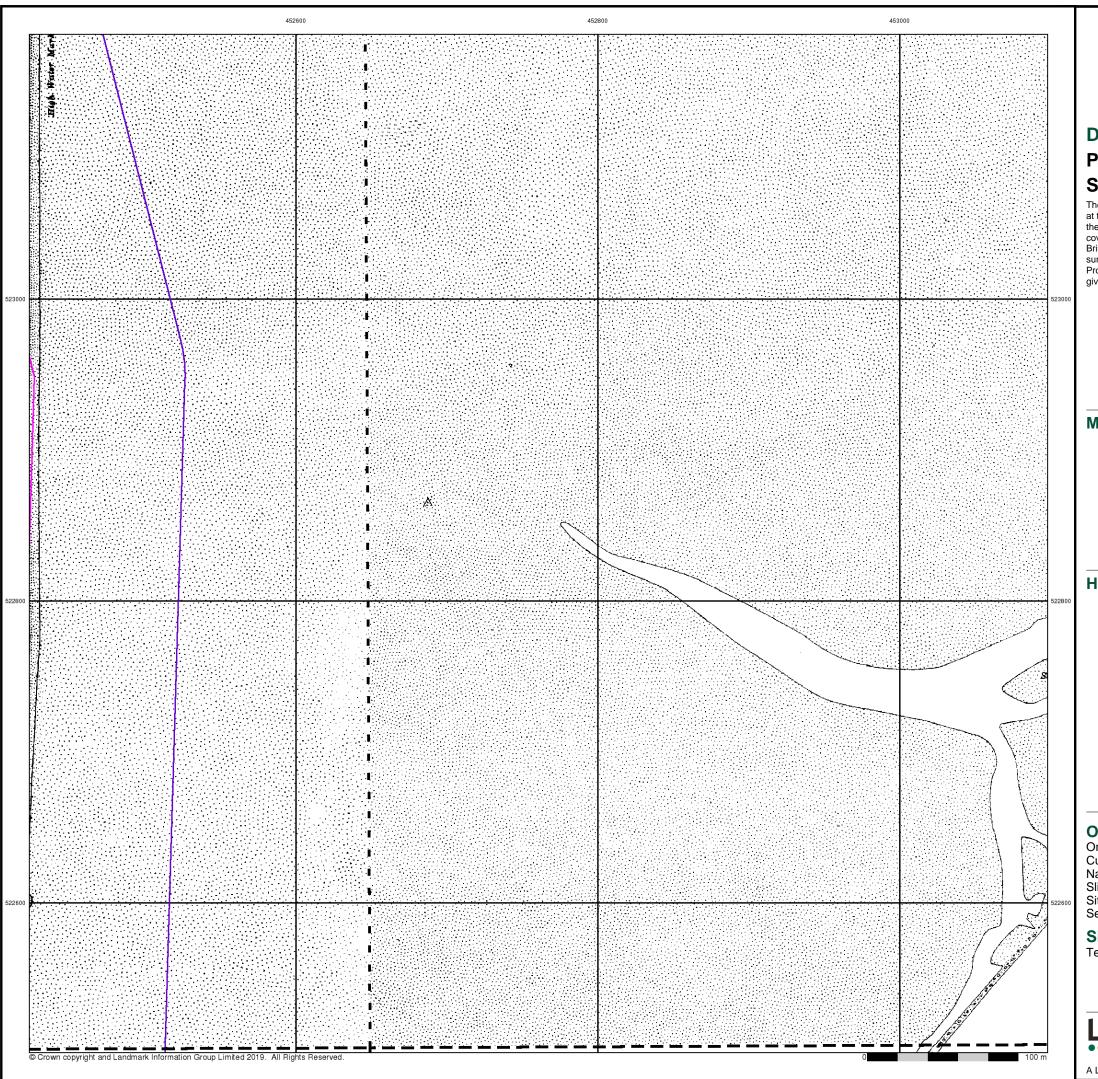
Teesside Clean Gas Project 1 of 2



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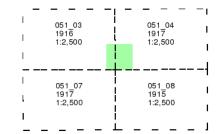


#### **Durham**

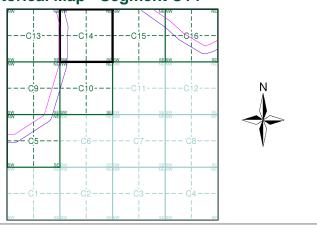
## **Published 1915 - 1917** Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C14**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500 С

Slice:

Site Area (Ha): Search Buffer (m): 1304.99 100

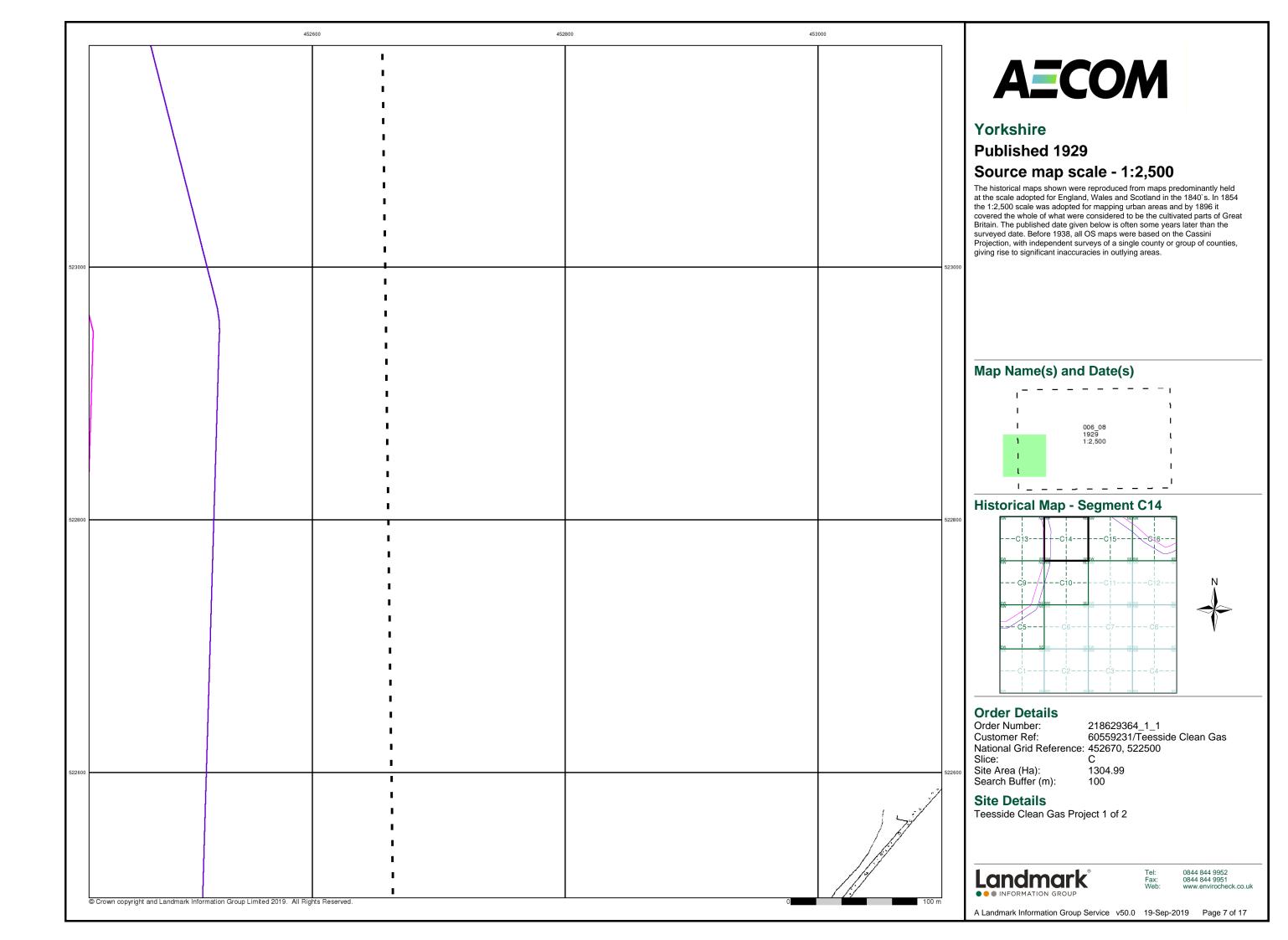
#### **Site Details**

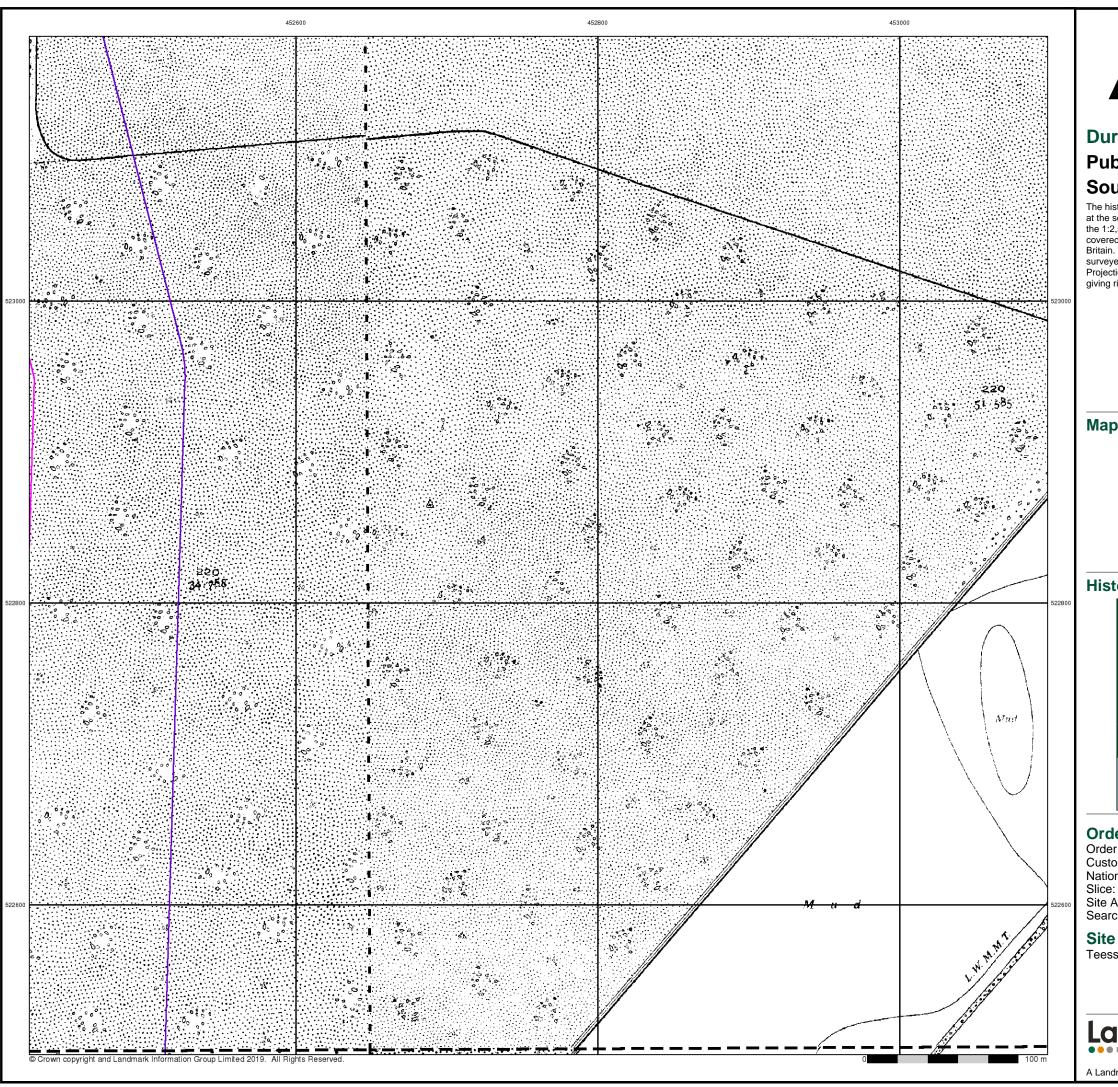
Teesside Clean Gas Project 1 of 2



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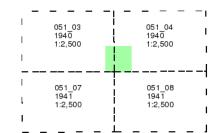


#### **Durham**

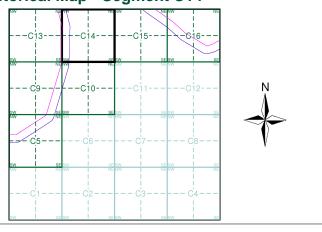
## Published 1940 - 1941 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C14**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

e: C

Site Area (Ha): 1304.99 Search Buffer (m): 100

#### **Site Details**

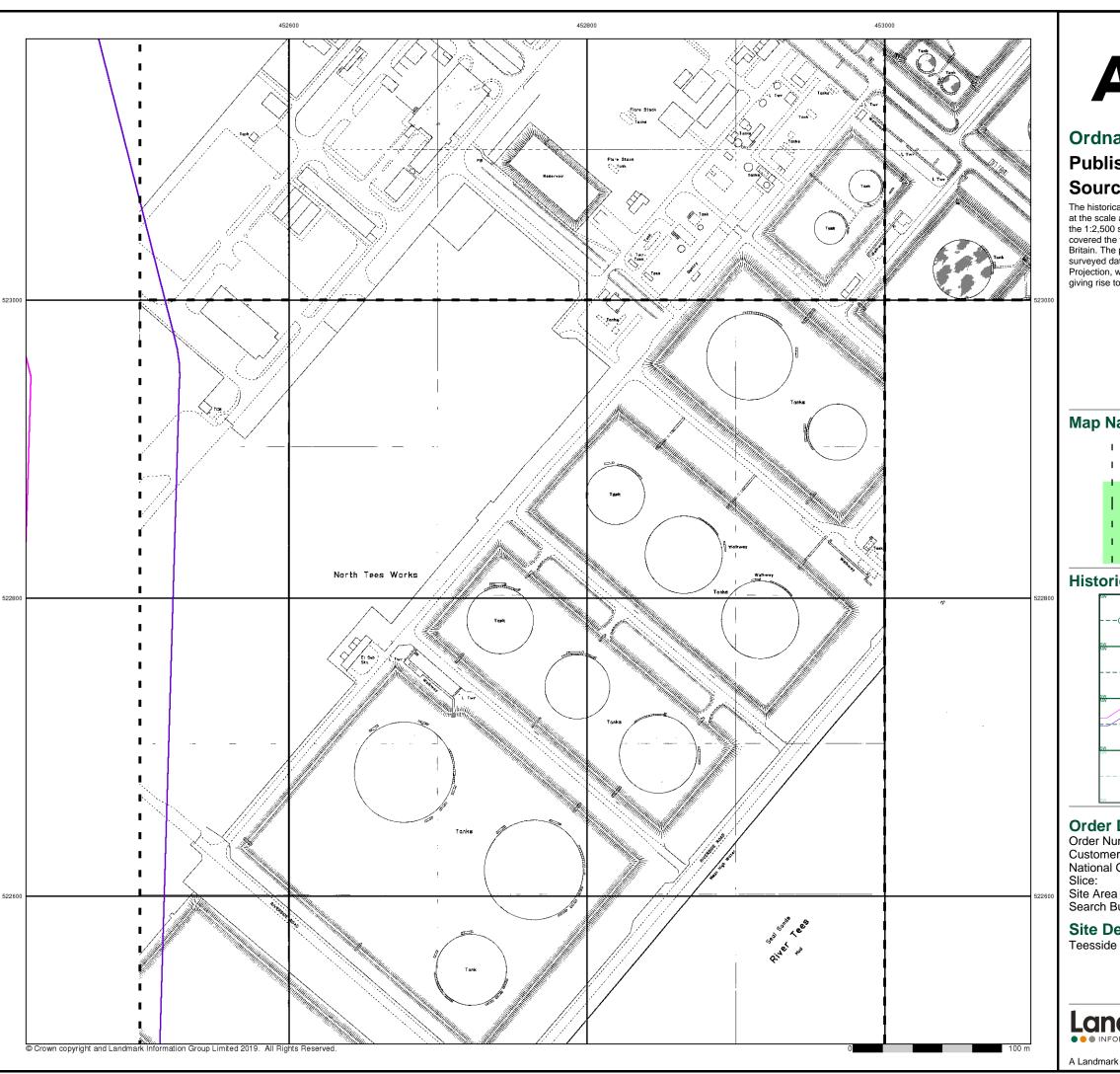
Teesside Clean Gas Project 1 of 2

Landmark

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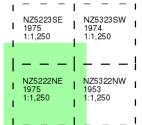


## **Ordnance Survey Plan**

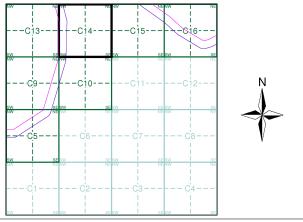
## **Published 1953 - 1975** Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C14**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

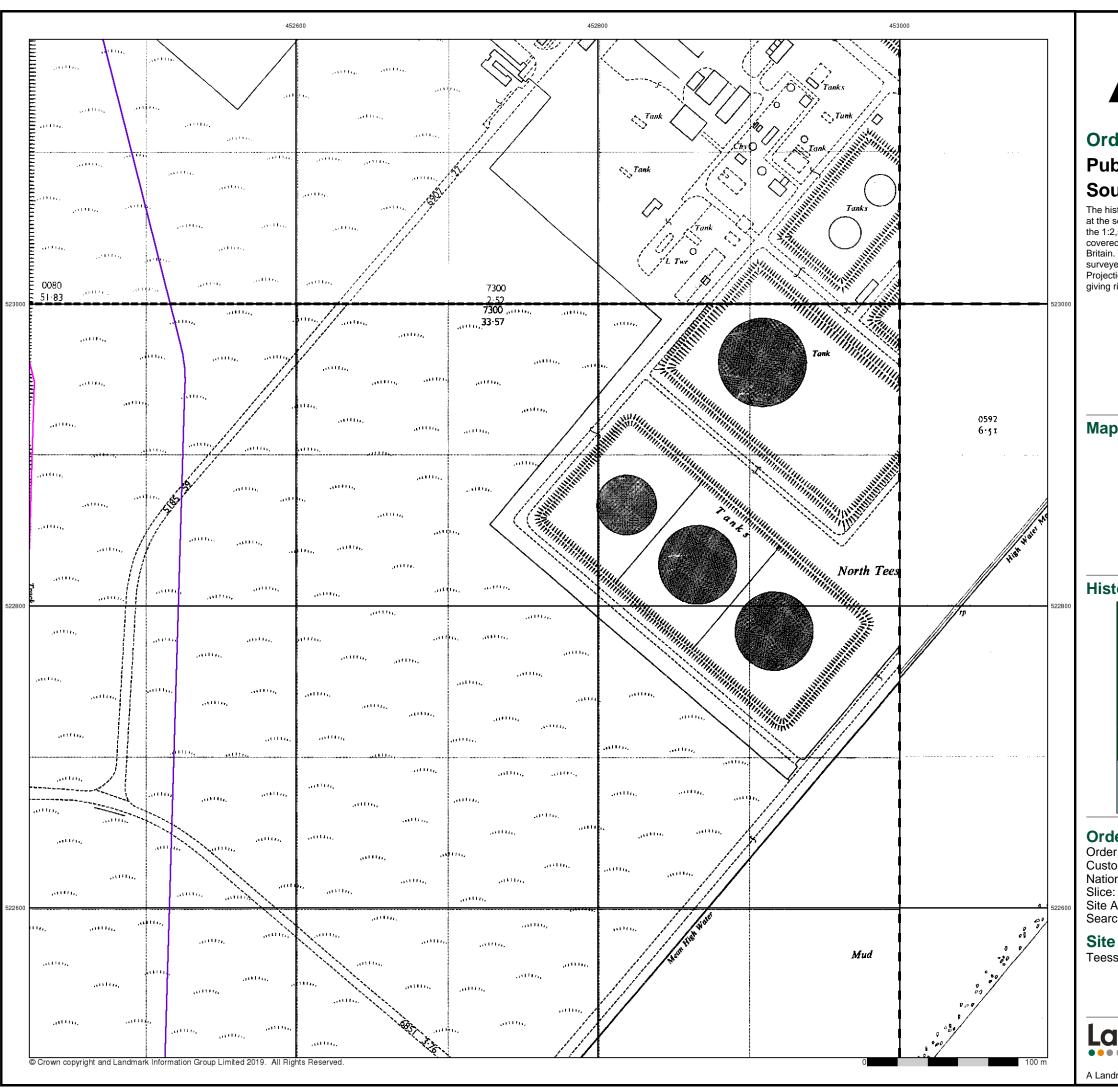
#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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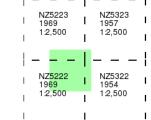


### **Ordnance Survey Plan**

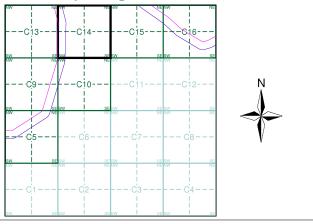
## Published 1954 - 1969 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C14**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

e· C

Site Area (Ha): 1304.99 Search Buffer (m): 100

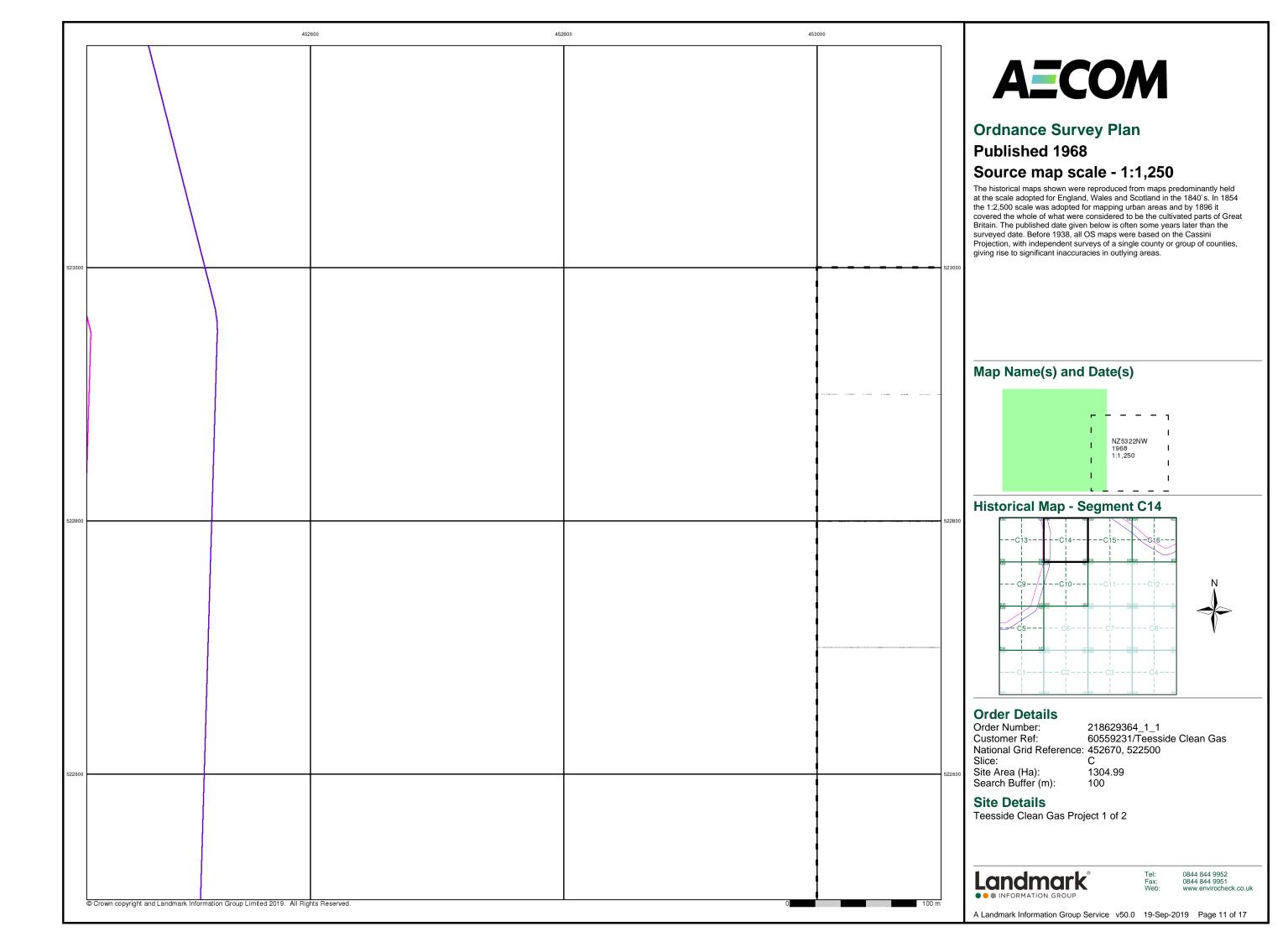
#### **Site Details**

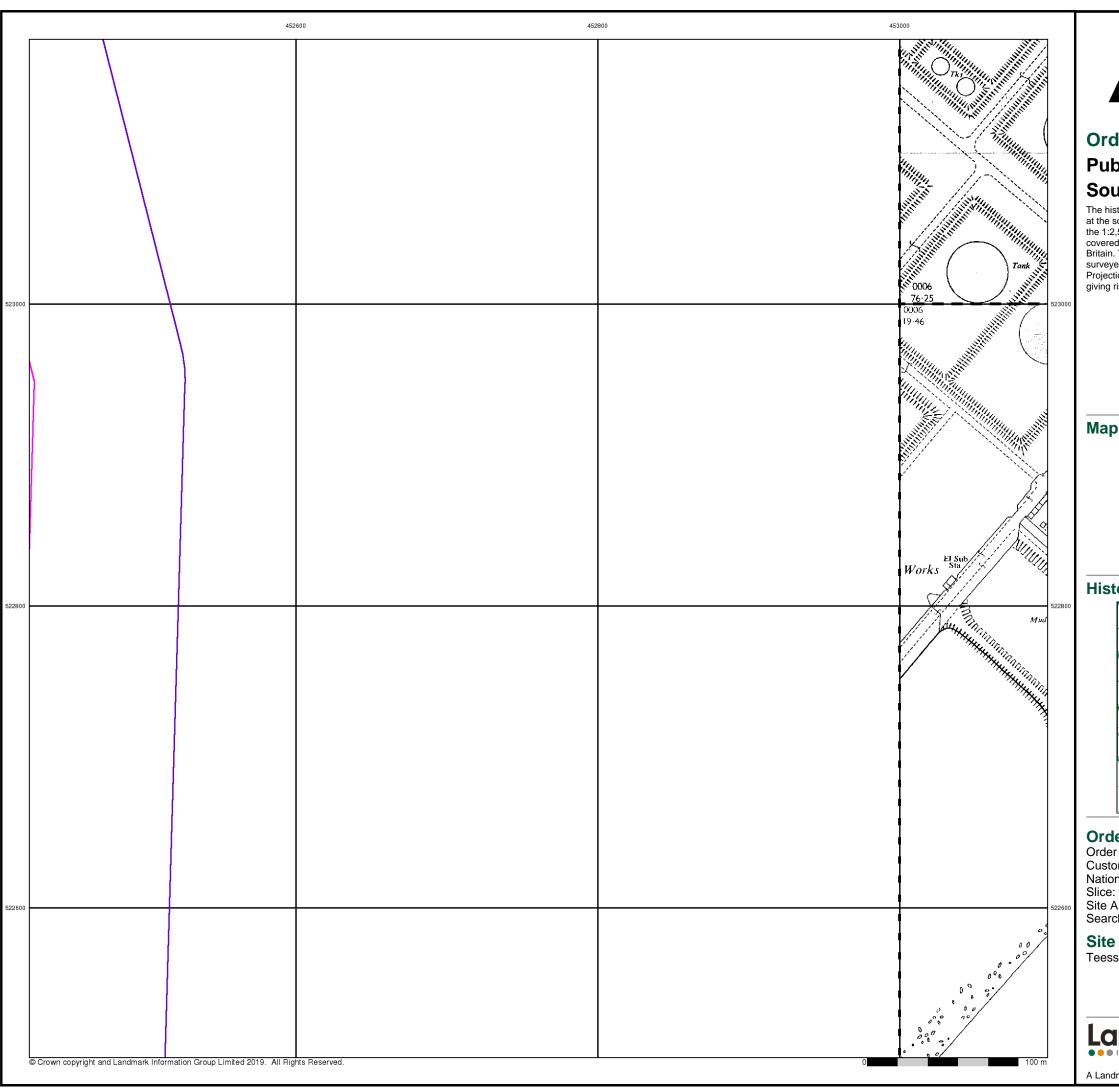
Teesside Clean Gas Project 1 of 2

Landmark INFORMATION GROUP

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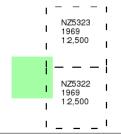




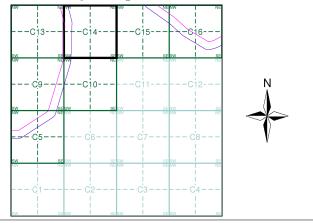
## **Ordnance Survey Plan** Published 1969 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C14**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

С

Site Area (Ha): Search Buffer (m): 1304.99 100

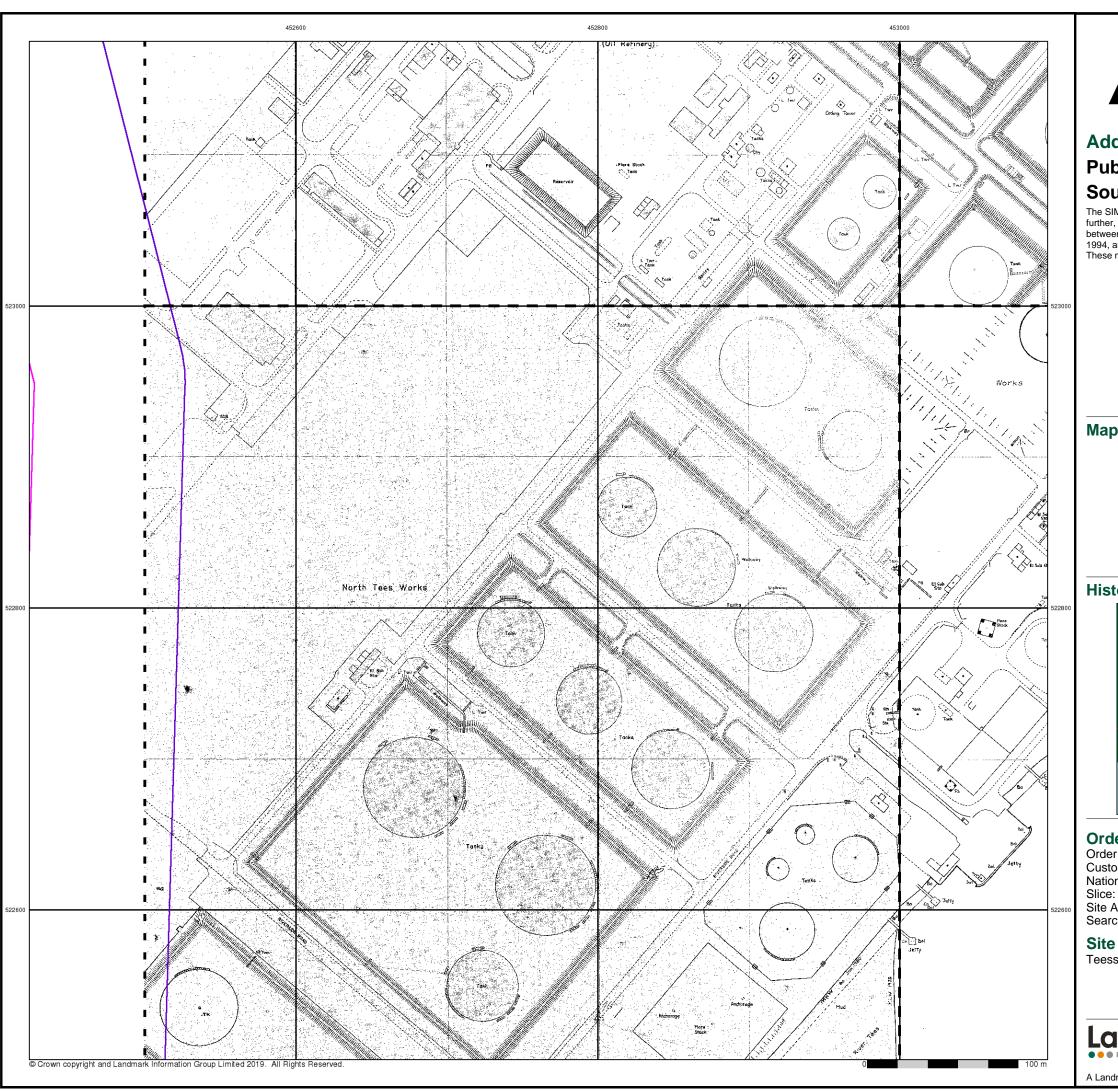
#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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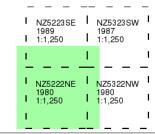


#### **Additional SIMs**

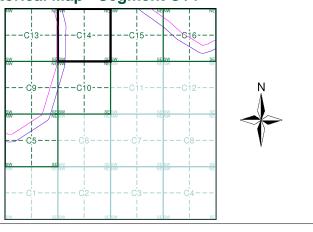
## Published 1980 - 1989 Source map scale - 1:1,250

The SIM cards (Ordnance Survey's `Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C14**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

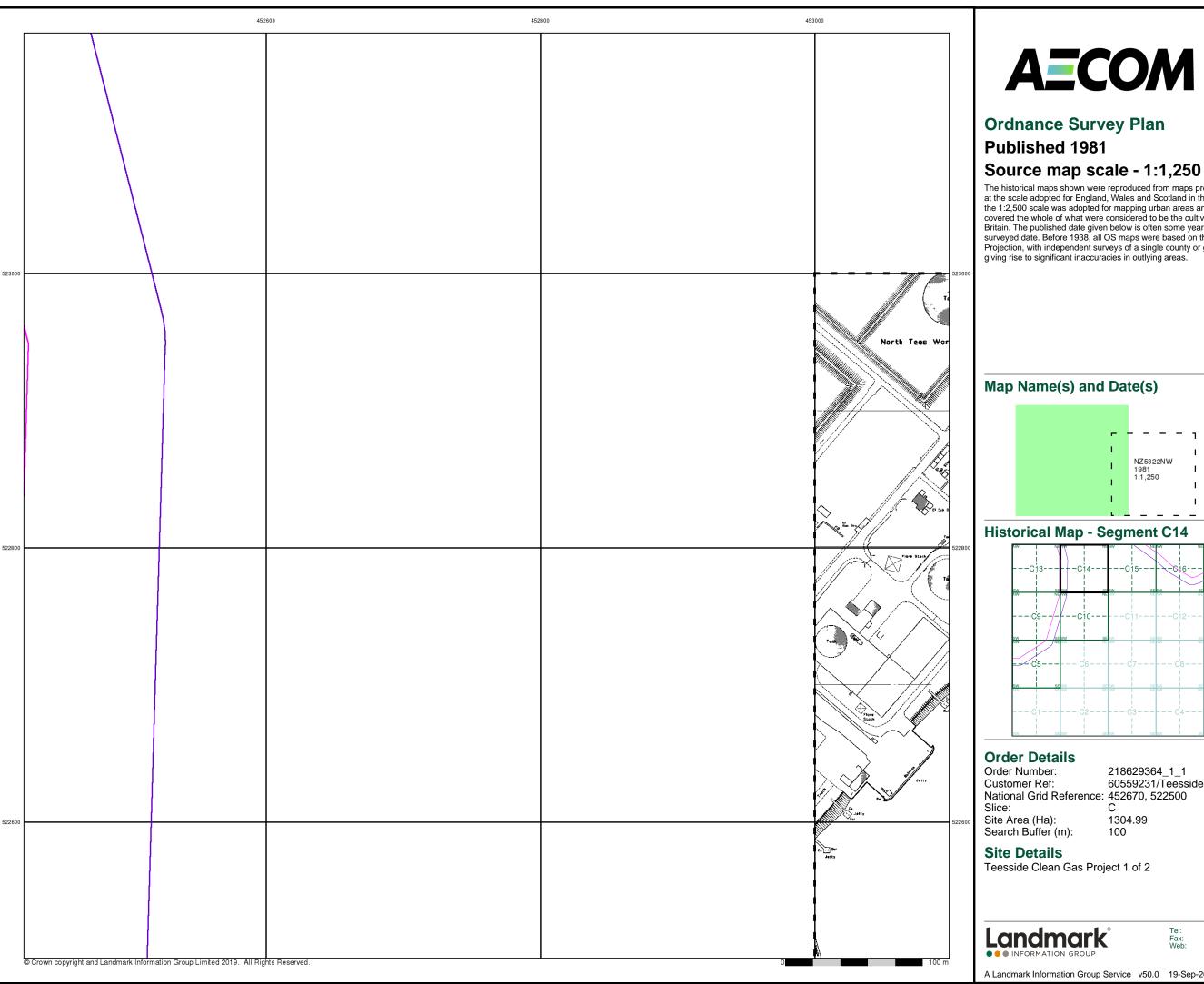
#### Site Details

Teesside Clean Gas Project 1 of 2

Landmark

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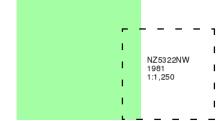
A Landmark Information Group Service v50.0 19-Sep-2019 Page 13 of 17



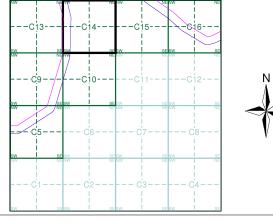
## **Ordnance Survey Plan Published 1981**

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C14**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500 С

Site Area (Ha): Search Buffer (m): 1304.99 100

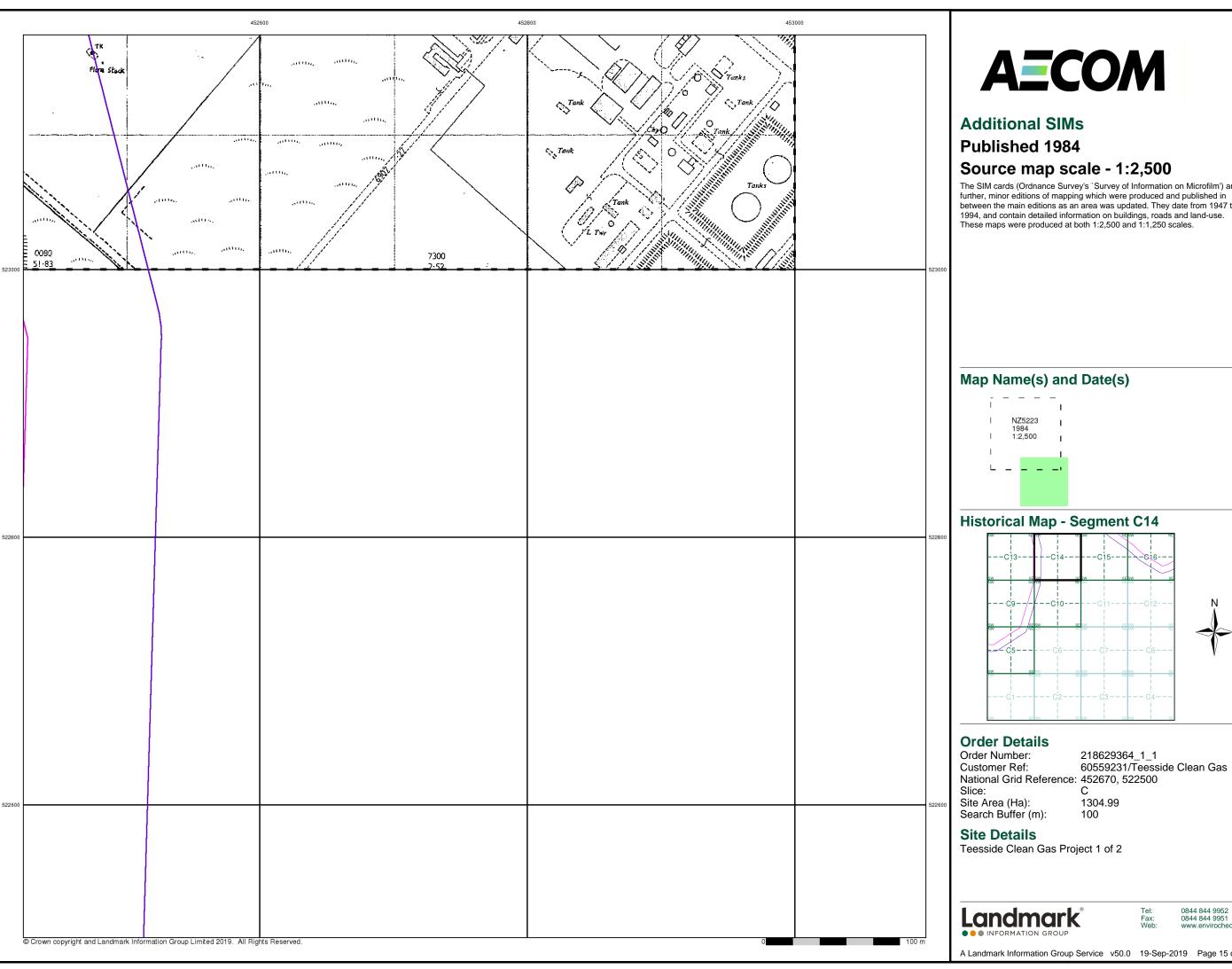
#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

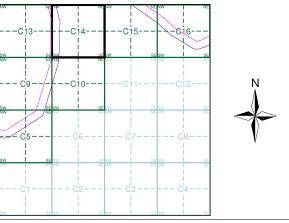
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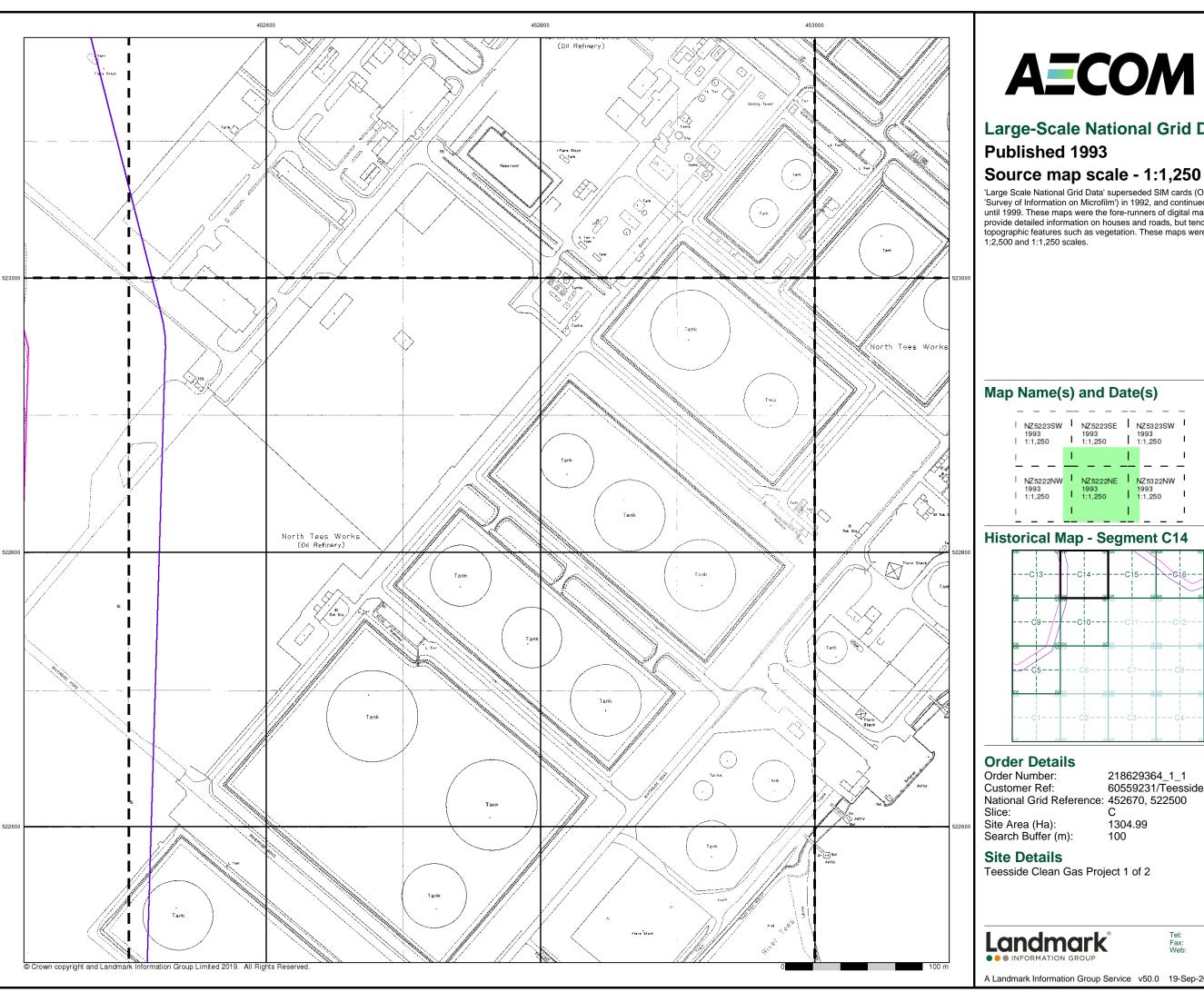
### Source map scale - 1:2,500

The SIM cards (Ordnance Survey's `Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.



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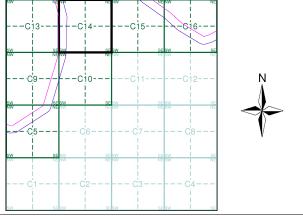
## **Large-Scale National Grid Data** Published 1993

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

### Map Name(s) and Date(s)

NZ5223SW 1993 1 1:1,250	I <sub>NZ5223SE</sub> 1993 I 1:1,250	NZ5323SW 1 1993 11:1,250
	<u> </u>	'
NZ5222NW 1993 1 1:1,250	NZ5222NE 1993 1 1:1,250	NZ5322NW I 1993 I 1:1,250 I

#### **Historical Map - Segment C14**



218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas National Grid Reference: 452670, 522500

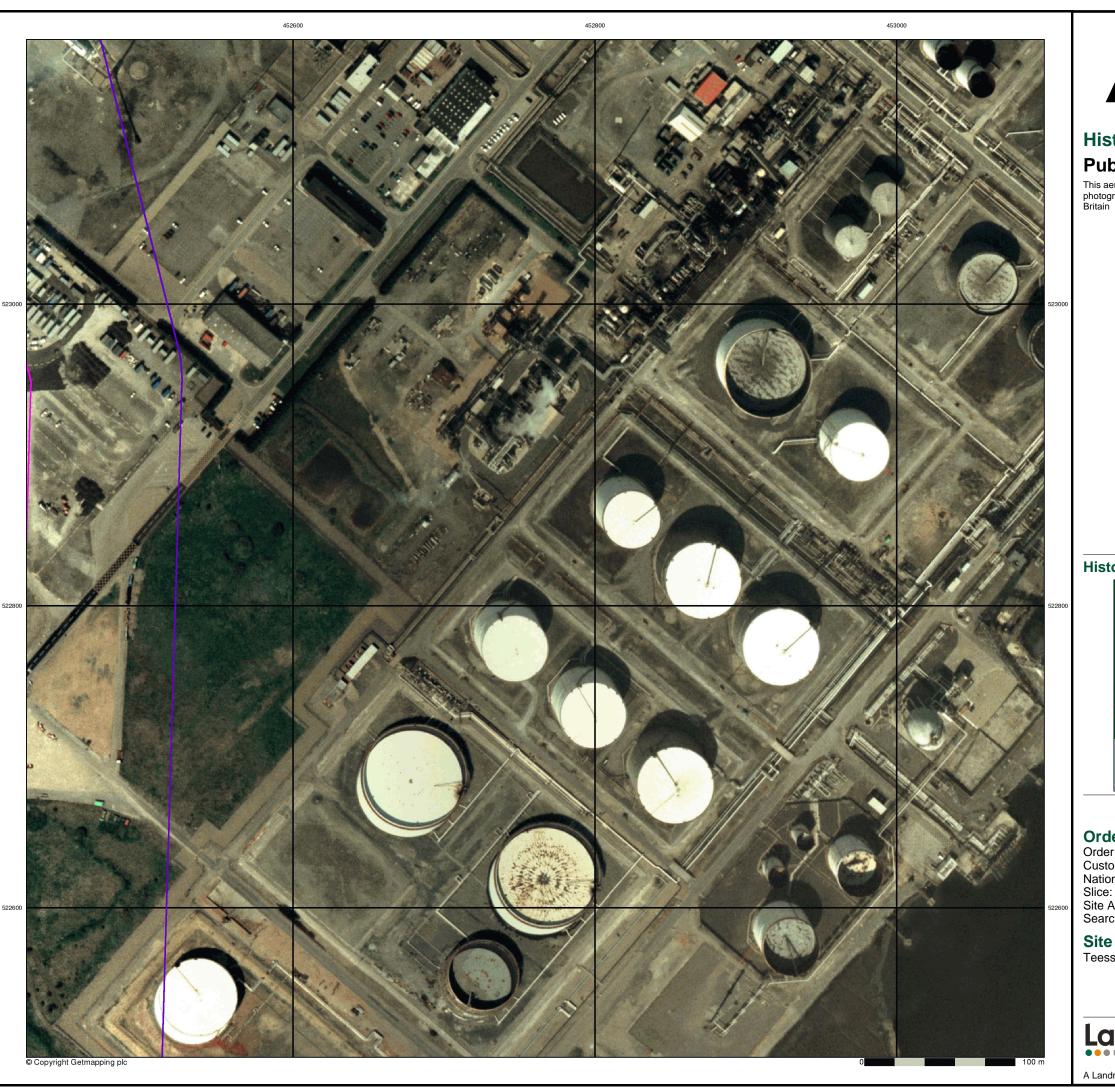
1304.99 100

Teesside Clean Gas Project 1 of 2

Landmark

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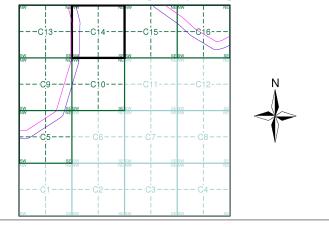
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### **Historical Aerial Photography** Published 2000

This aerial photography was produced by Getmapping, these vertical aerial photographs provide a seamless, full colour survey of the whole of Great Britain

#### **Historical Aerial Photography - Segment C14**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

1304.99 100 Site Area (Ha): Search Buffer (m):

#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

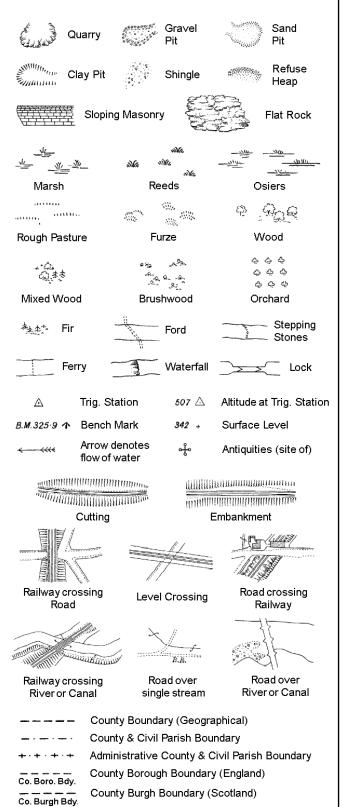
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## **Historical Mapping Legends**

### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

M.S

Bridle Road

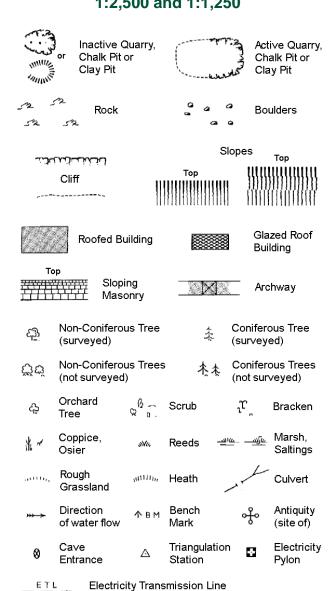
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary

L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough Well

S.P

T.C.B

Sl.

 $T_{T}$ 

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

## 1:1,250

	~~~		SI	opes	Тор
	 Clitt		Тор	<b>!                                    </b>	
523	Rock		22	Rock (se	cattered)
$\triangle$	Boulders		<i>D</i>	Boulder	s (scattered)
	Positioned	l Boulder		Scree	
<u>ක</u>	Non-Conif (surveyed	erous Tree )	*	Conifero	ous Tree ed)
ඊ්ජ්	Non-Conit (not surve	erous Trees yed)	* **	Conifero	ous Trees veyed)
ද	Orchard Tree	Q 6 €.	Scrub	$^{\imath}\! \Upsilon_{\overset{\circ}{}}$	Bracken
* ~	Coppice, Osier	siVis,	Reeds 🛥	নিল <u>স্</u> যুদ্ধ	Marsh, Saltings
actility,	Rough Grassland	$uuu_{b}$	Heath	1	Culvert
<del>*** &gt;-</del>	Direction of water fl	ow $ riangle$	Triangulation Station	n of	Antiquity (site of)
E <u>T</u> L	_ Electric	city Transmi	ssion Line	$\boxtimes$	Electricity Pylon
<b>/</b> ∤\ BM	291.60m [	Bench Mark			gs with g Seed
	Roof	ed Building		∞ 1	azed Roof uilding
• •	· · ·	Ci∨il parish	n/community t undary	ooundary	
_ •		County bo	undary		
٥		Boundary	oost/stone		
P			mereing symb bear in oppos		
Bks	Barracks		Р	Pillar, Po	le or Post
Bty	Battery		PO	Post Off	ice
Cemy	Cemetery		PC		onvenience
Chy	Chimney		Pp Pp a Sta	Pump	u Otatia u
Cis Dismtd R	Cistern	itled Railway	Ppg Sta PW	Pumping Place of	
El Gen Si		ity Generating		Ppg Sta S	worship ewage umping Station
EIP	Electricity	Pole, Pillar	SB, S Br	Signal B	ox or Bridge
	ta Electricity	Sub Station	SP, SL	Signal P	ost or Light
FB	Filter Bed		Spr	Spring	

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

**Guide Post** 

Manhole

GVC

Gas Valve Compound

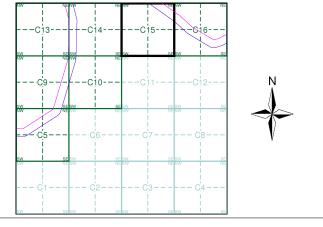
Mile Post or Mile Stone

## **AECOM**

#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Yorkshire	1:2,500	1894	2
Durham	1:2,500	1898 - 1899	3
Yorkshire	1:2,500	1915	4
Durham	1:2,500	1915 - 1917	5
Yorkshire	1:2,500	1929	6
Durham	1:2,500	1940 - 1941	7
Ordnance Survey Plan	1:1,250	1953 - 1974	8
Ordnance Survey Plan	1:2,500	1954 - 1957	9
Ordnance Survey Plan	1:1,250	1964 - 1968	10
Ordnance Survey Plan	1:2,500	1969	11
Ordnance Survey Plan	1:1,250	1974 - 1981	12
Additional SIMs	1:1,250	1980 - 1989	13
Large-Scale National Grid Data	1:1,250	1993	14
Historical Aerial Photography	1:2,500	2000	15

#### **Historical Map - Segment C15**



#### **Order Details**

Order Number: 218629364\_1\_1

60559231/Teesside Clean Gas Customer Ref:

National Grid Reference: 452670, 522500

Slice: Site Area (Ha):

1304.99 Search Buffer (m): 100

#### **Site Details**

Tank or Track

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Tr

Wd Pp

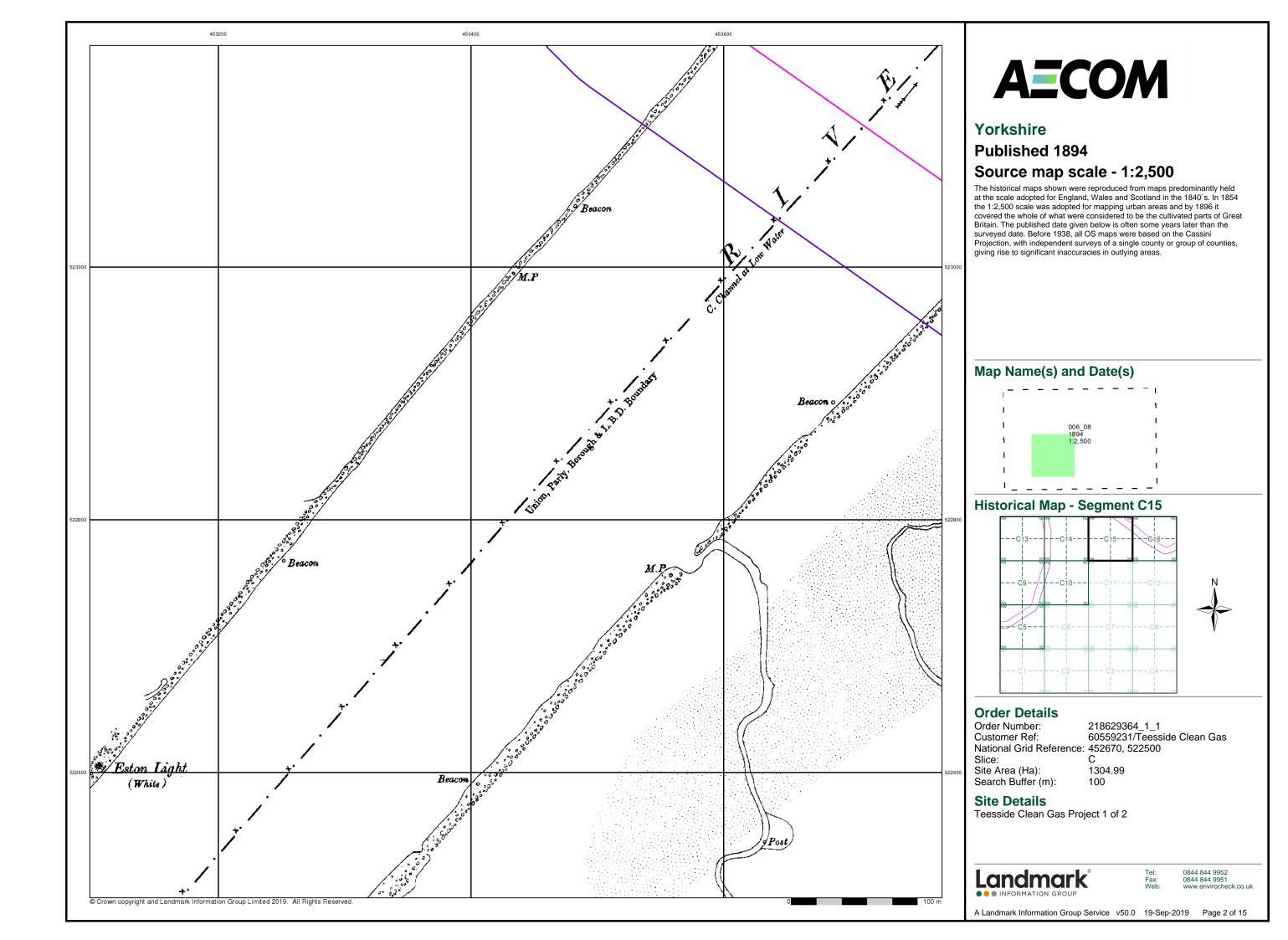
Wks

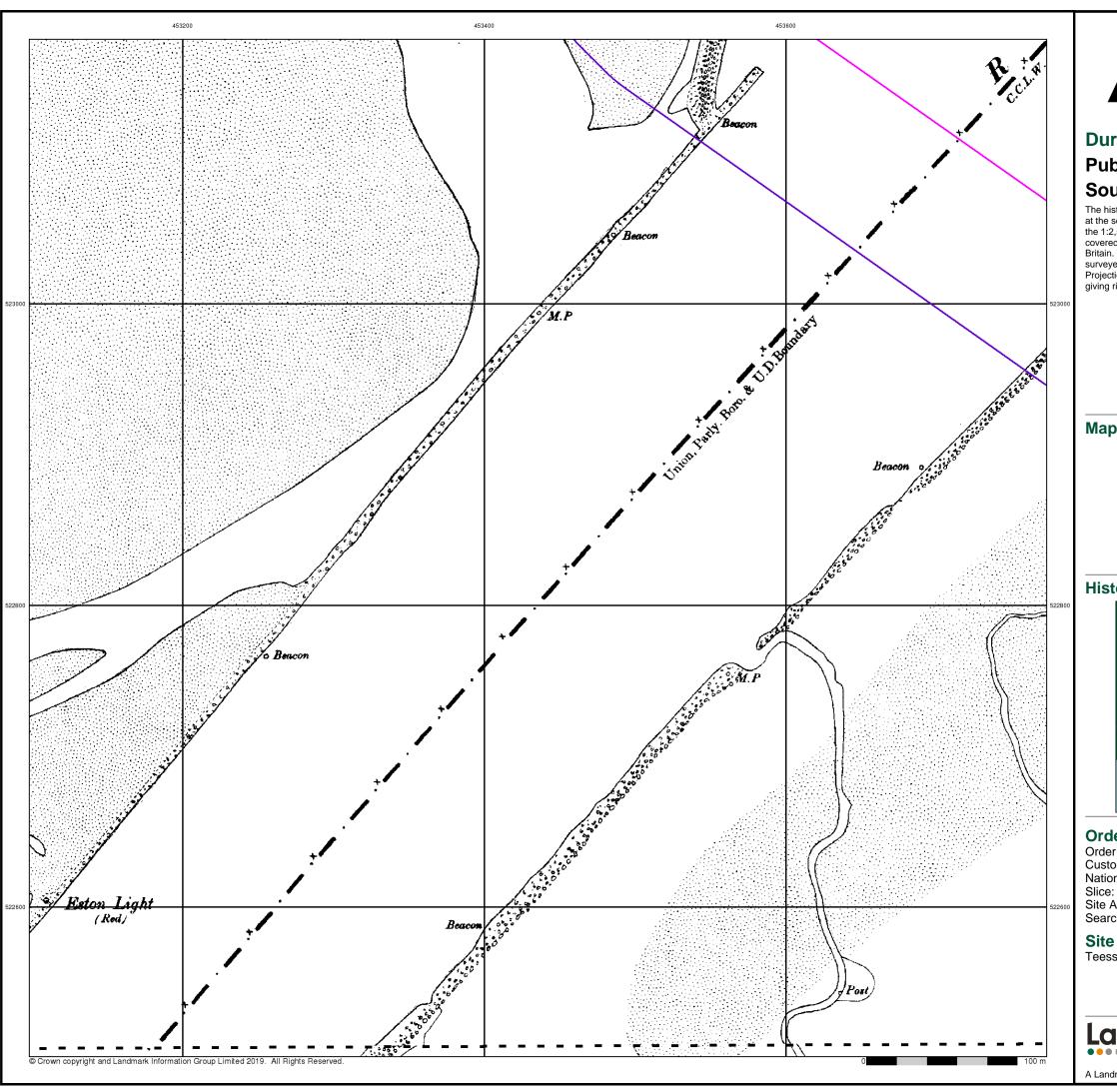
Teesside Clean Gas Project 1 of 2



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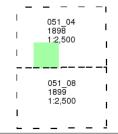


#### **Durham**

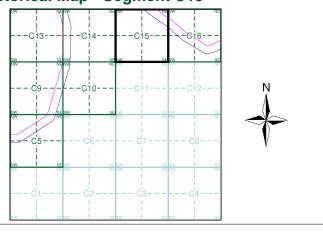
## Published 1898 - 1899 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C15**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

С

Site Area (Ha): Search Buffer (m): 1304.99 100

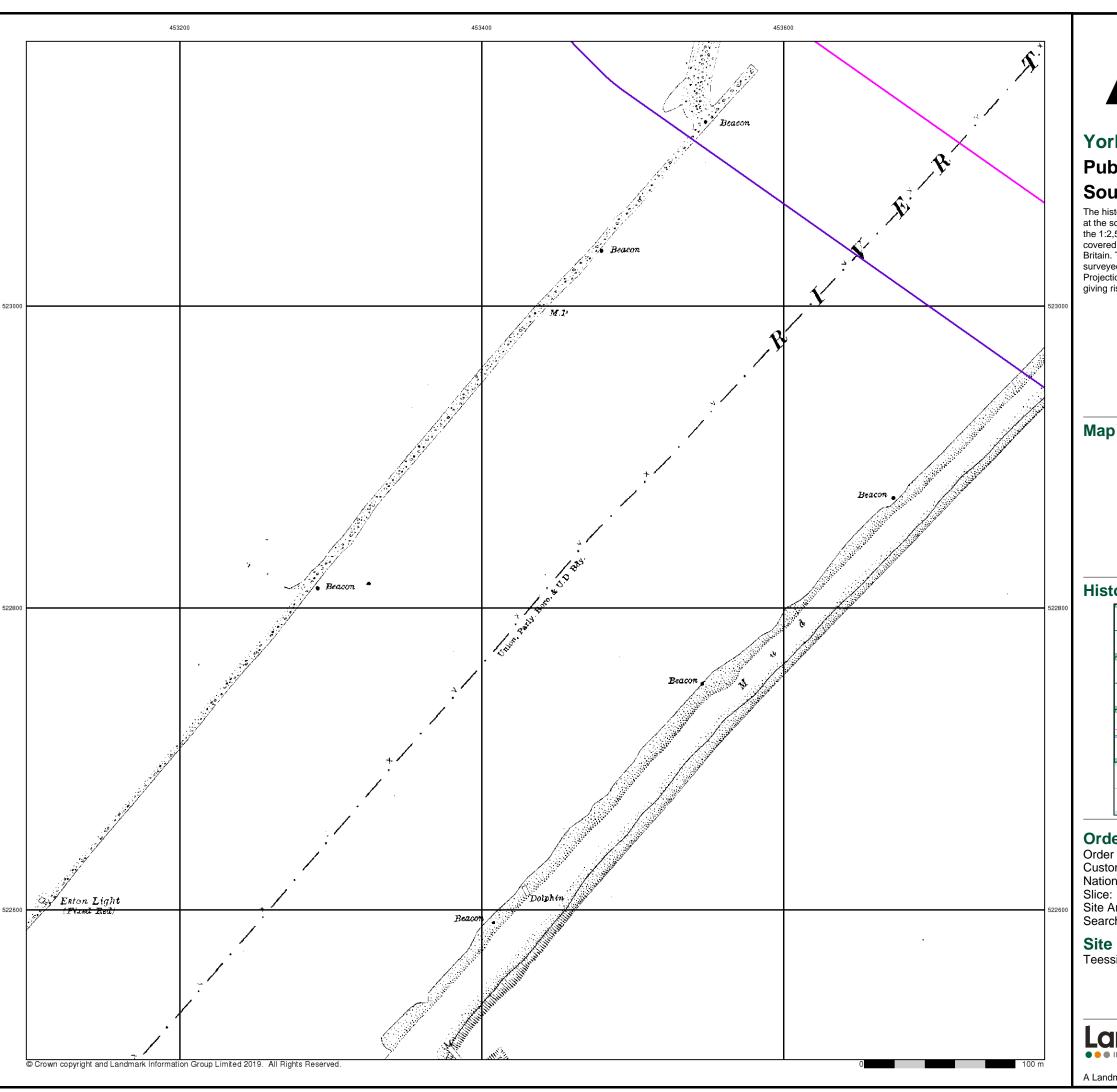
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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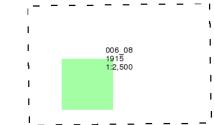
### Yorkshire

## **Published 1915**

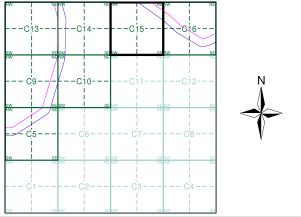
## Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C15**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

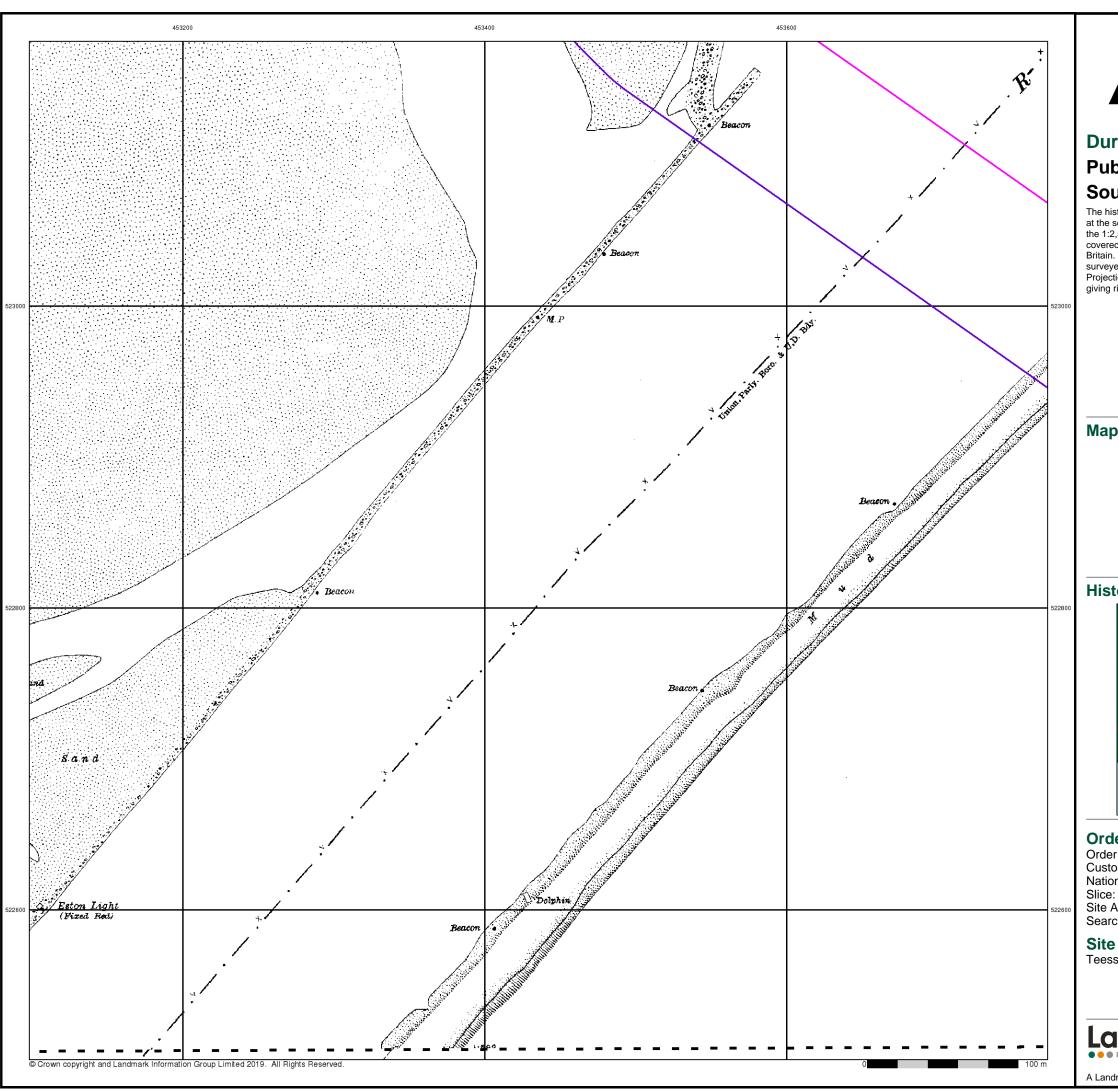
#### **Site Details**

Teesside Clean Gas Project 1 of 2

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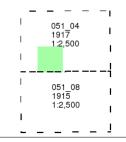


#### **Durham**

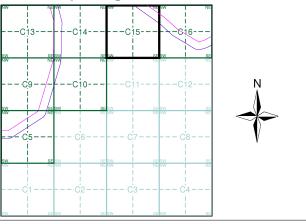
## **Published 1915 - 1917** Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C15**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

С

Site Area (Ha): Search Buffer (m): 1304.99 100

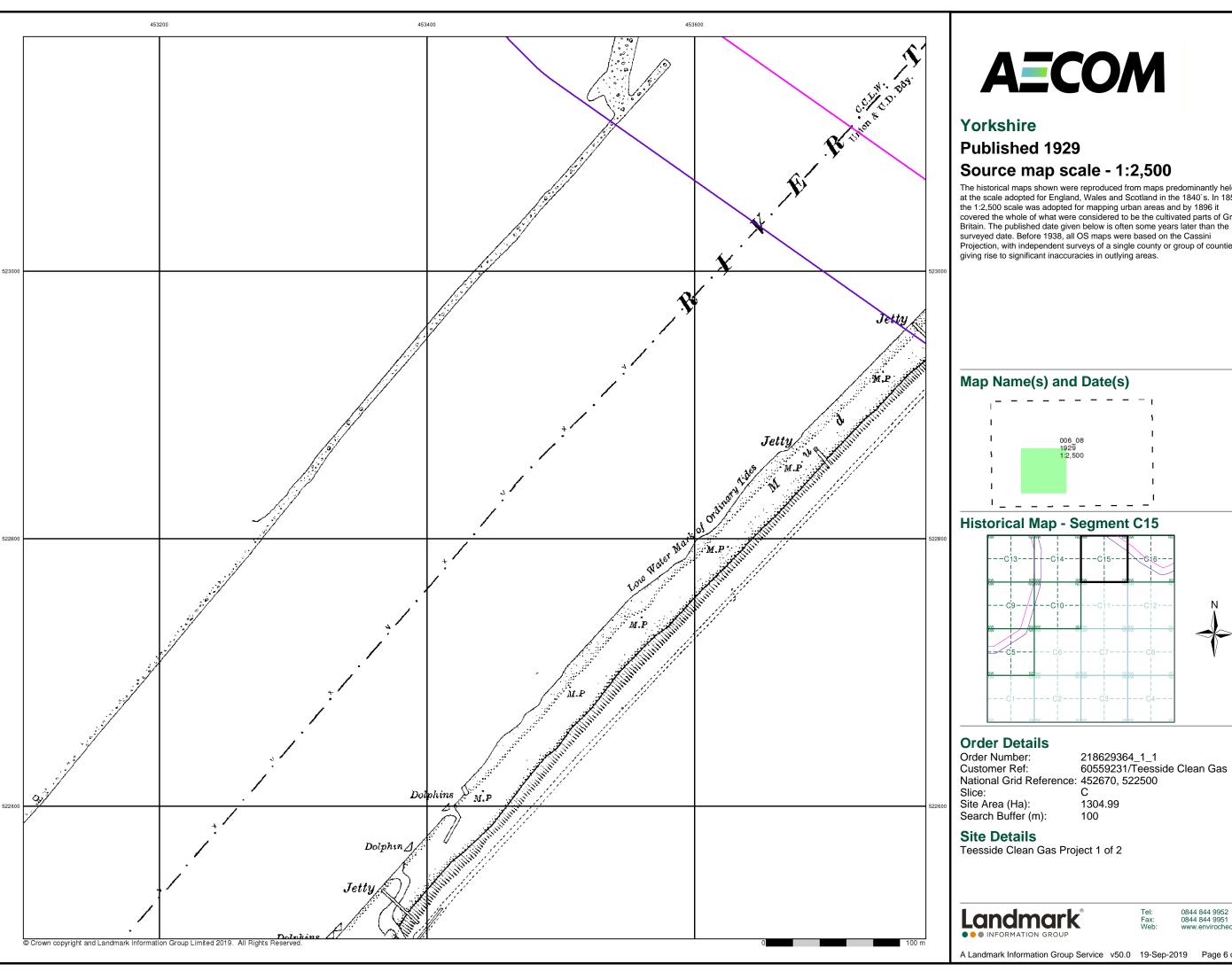
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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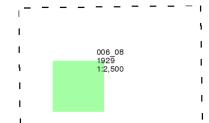


# Published 1929

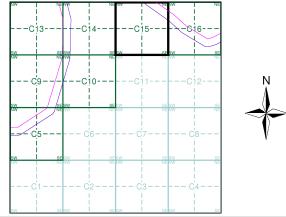
## Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C15**



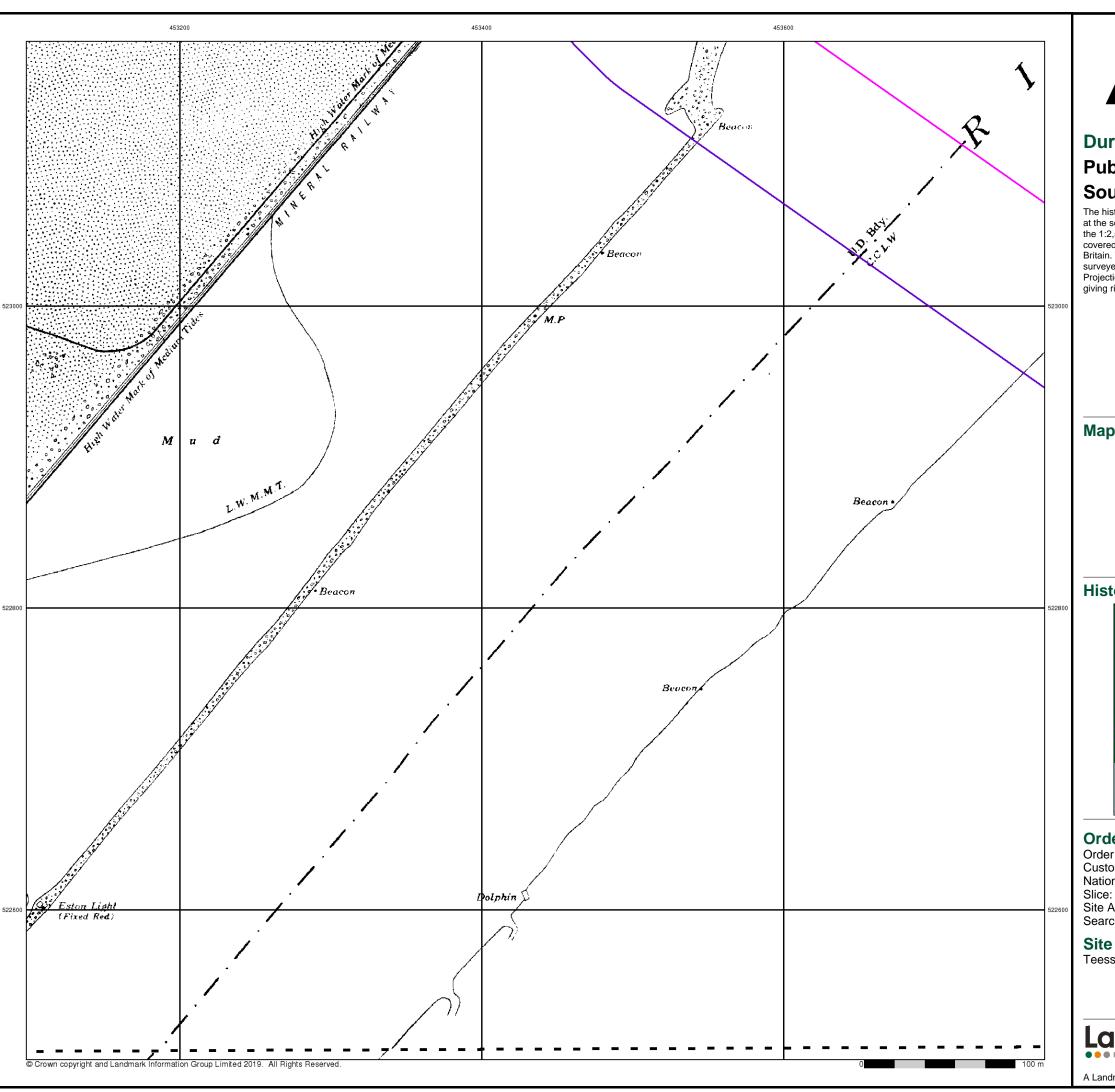
1304.99 100

Teesside Clean Gas Project 1 of 2

Landmark

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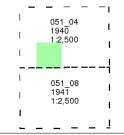


#### **Durham**

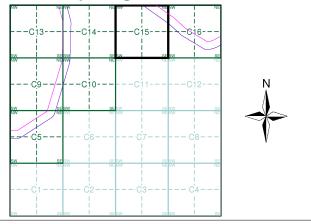
## Published 1940 - 1941 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C15**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

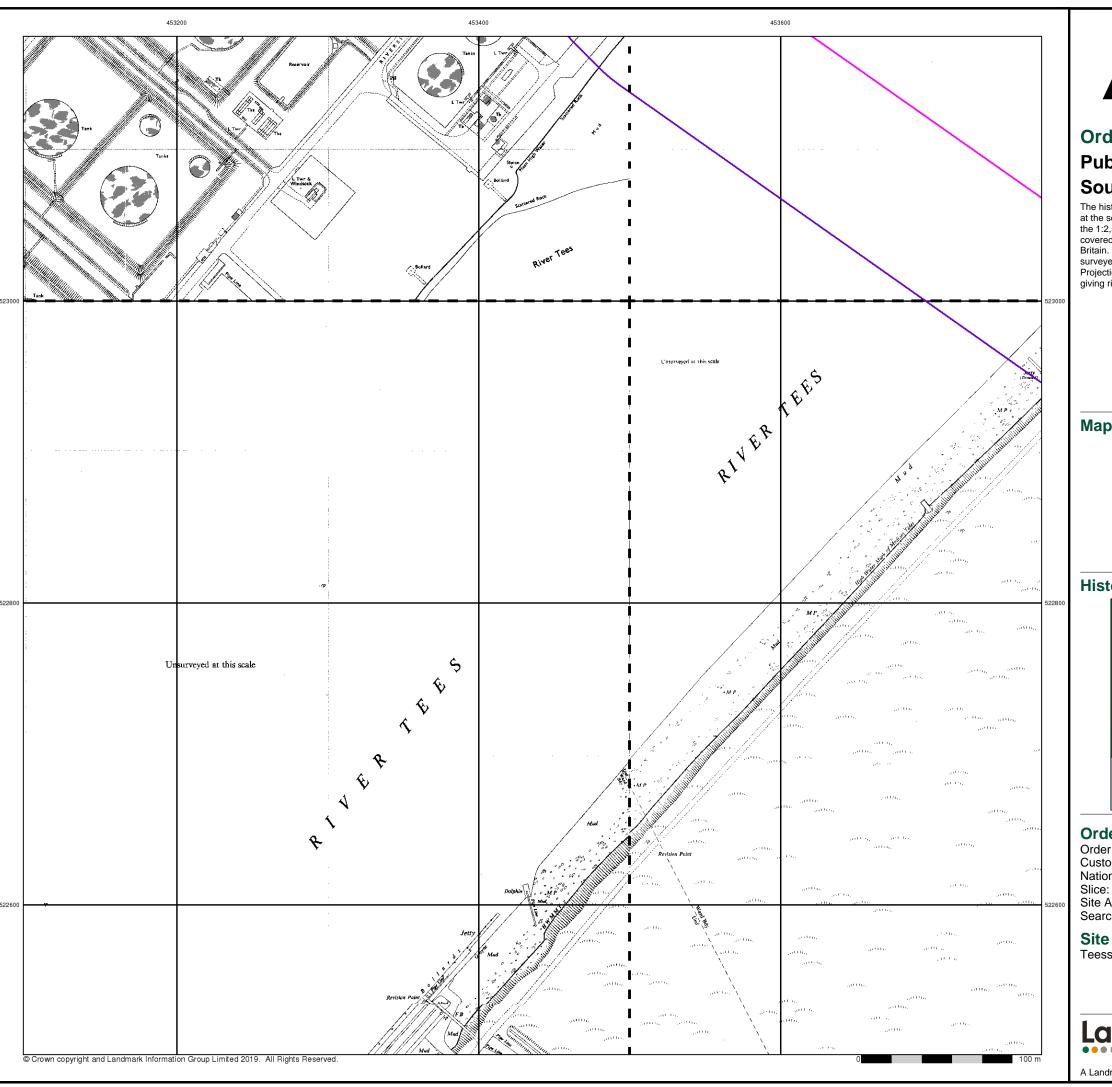
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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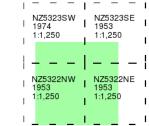
### **Ordnance Survey Plan**

# **Published 1953 - 1974**

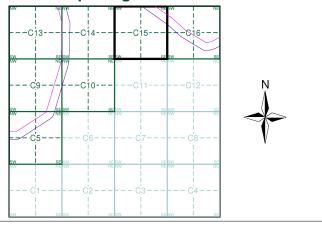
Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C15**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

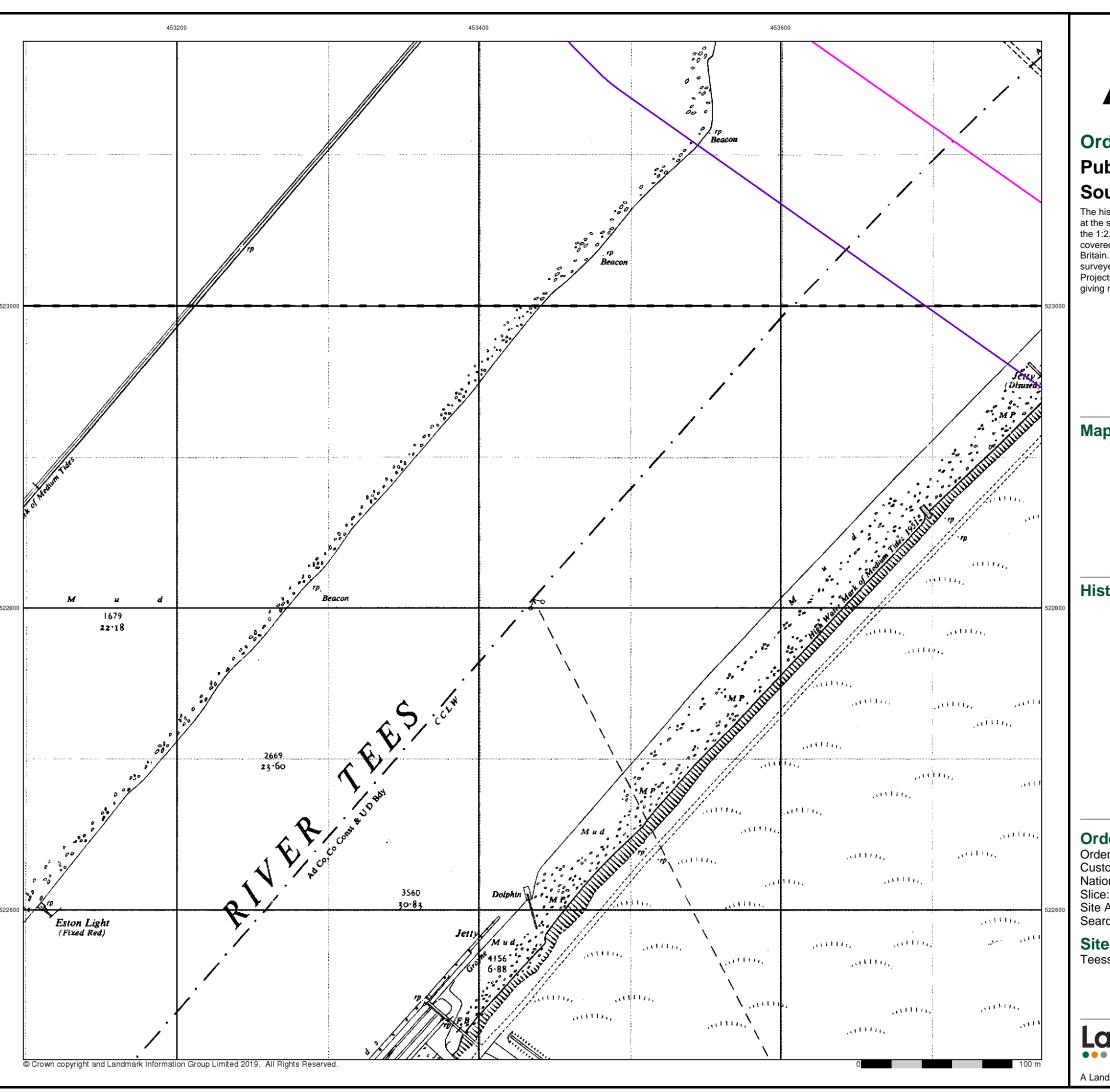
#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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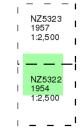


### **Ordnance Survey Plan**

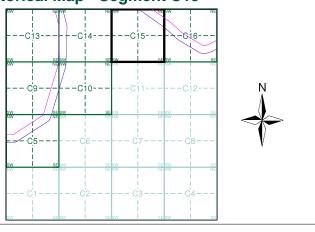
# **Published 1954 - 1957** Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C15**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

С

Site Area (Ha): Search Buffer (m): 1304.99 100

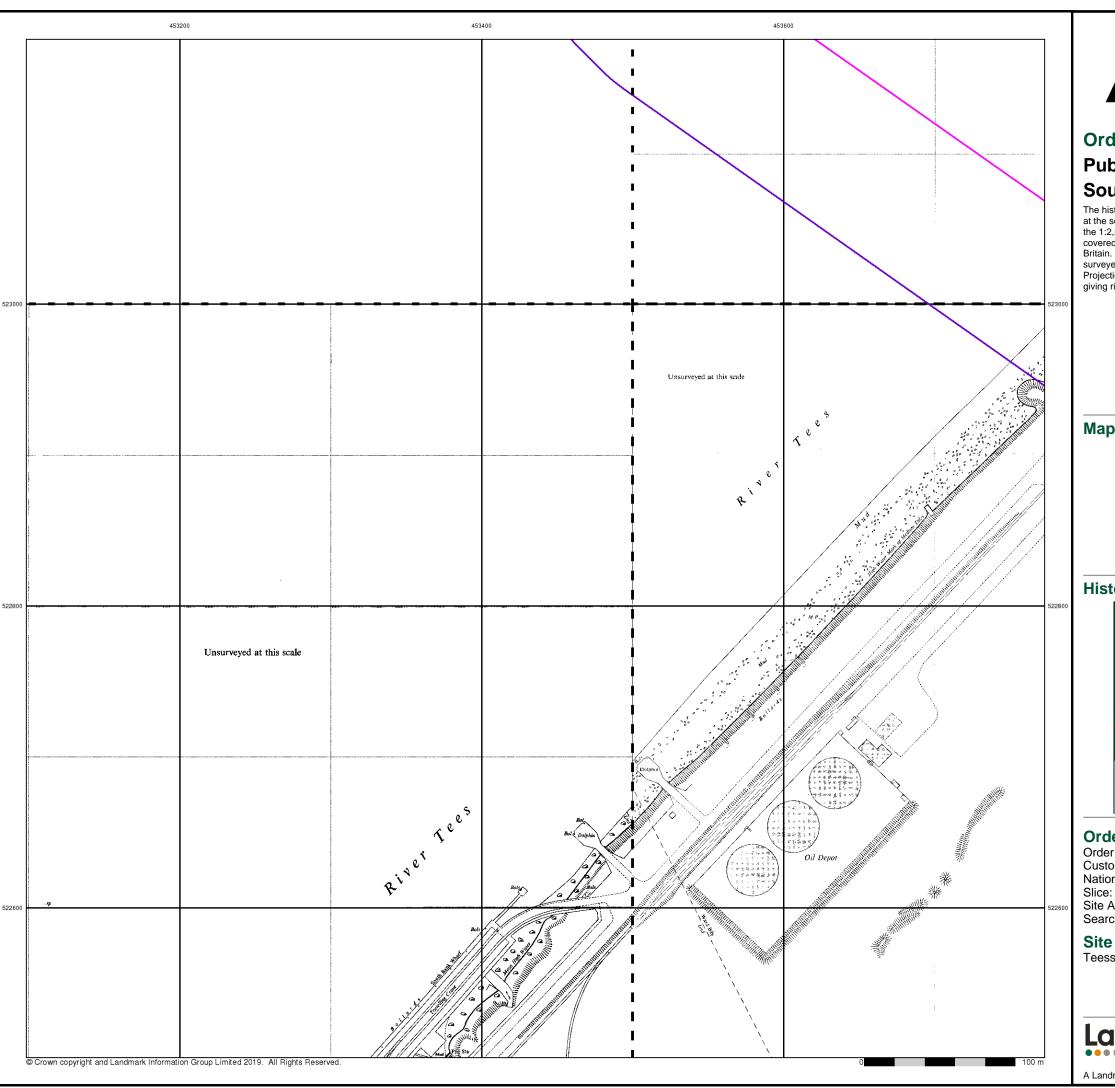
#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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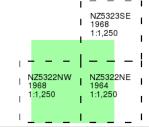


# **Ordnance Survey Plan**

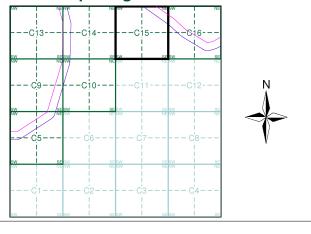
## **Published 1964 - 1968** Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C15**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500 С

Site Area (Ha): Search Buffer (m): 1304.99 100

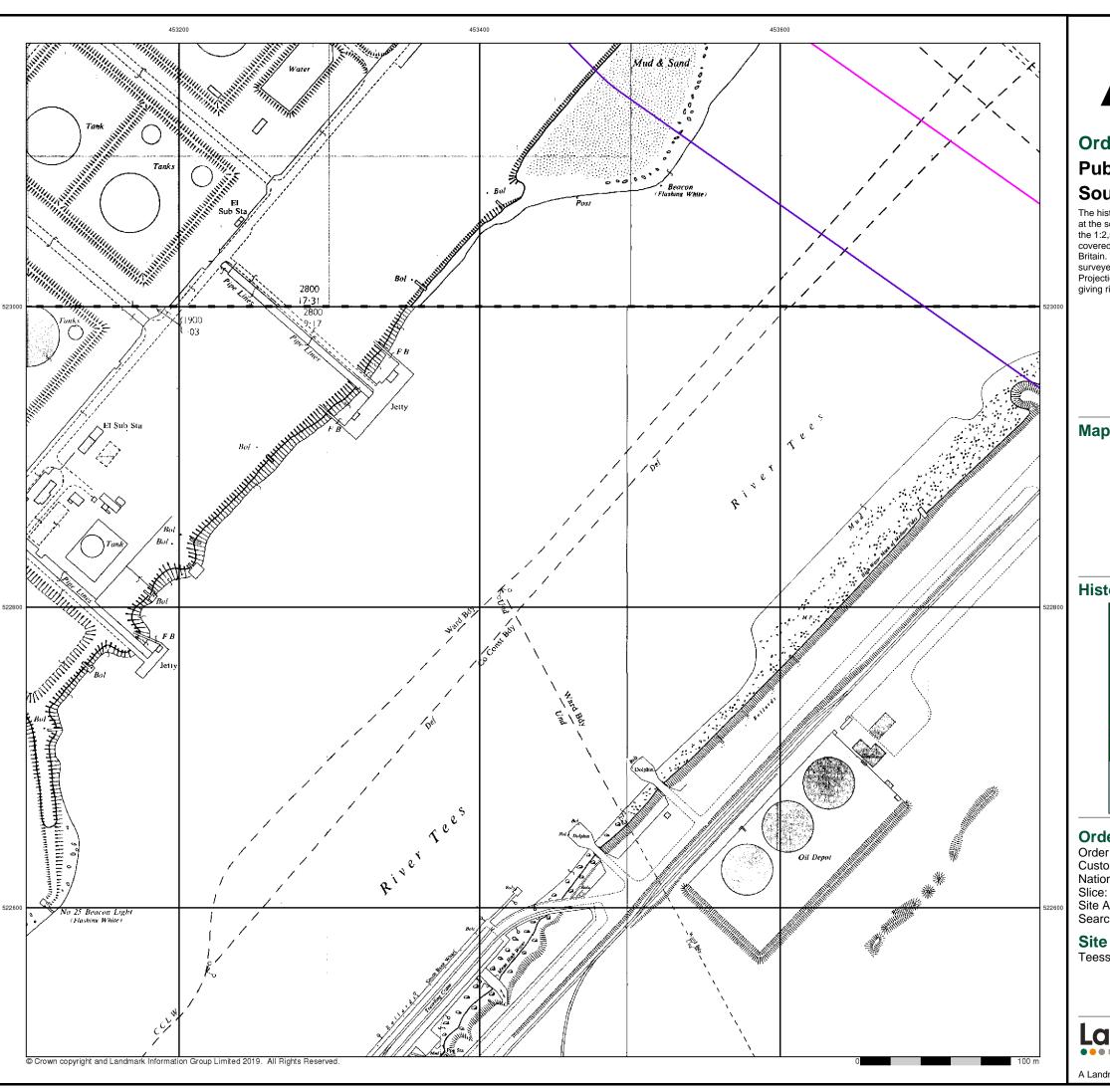
#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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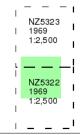


# **Ordnance Survey Plan**

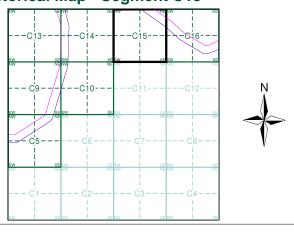
## Published 1969 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C15**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

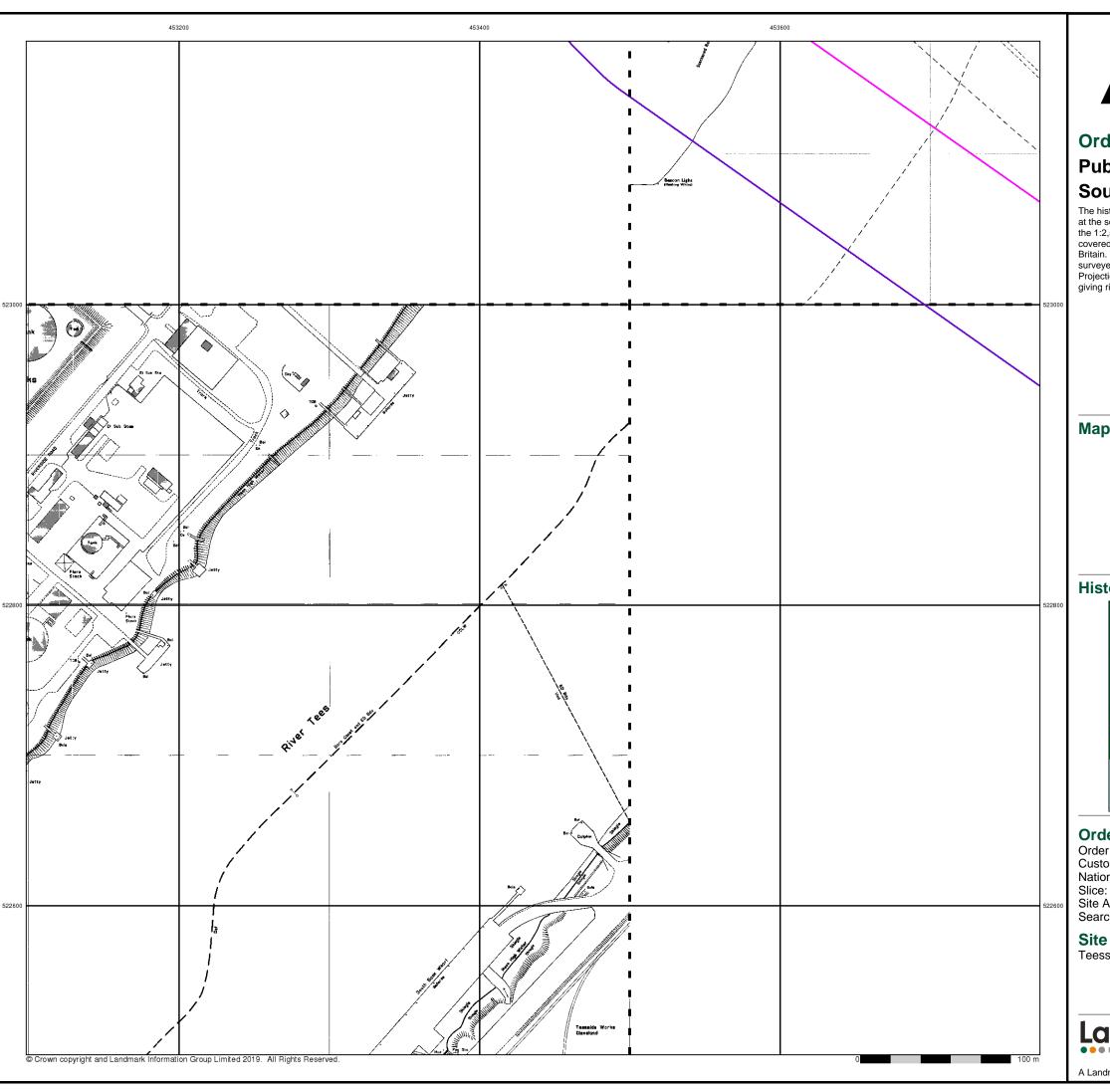
#### **Site Details**

Teesside Clean Gas Project 1 of 2

Landmark

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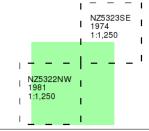


# **Ordnance Survey Plan**

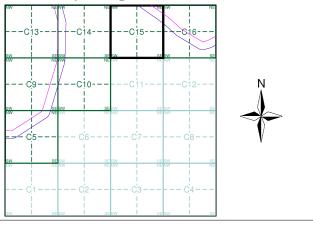
## Published 1974 - 1981 Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C15**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

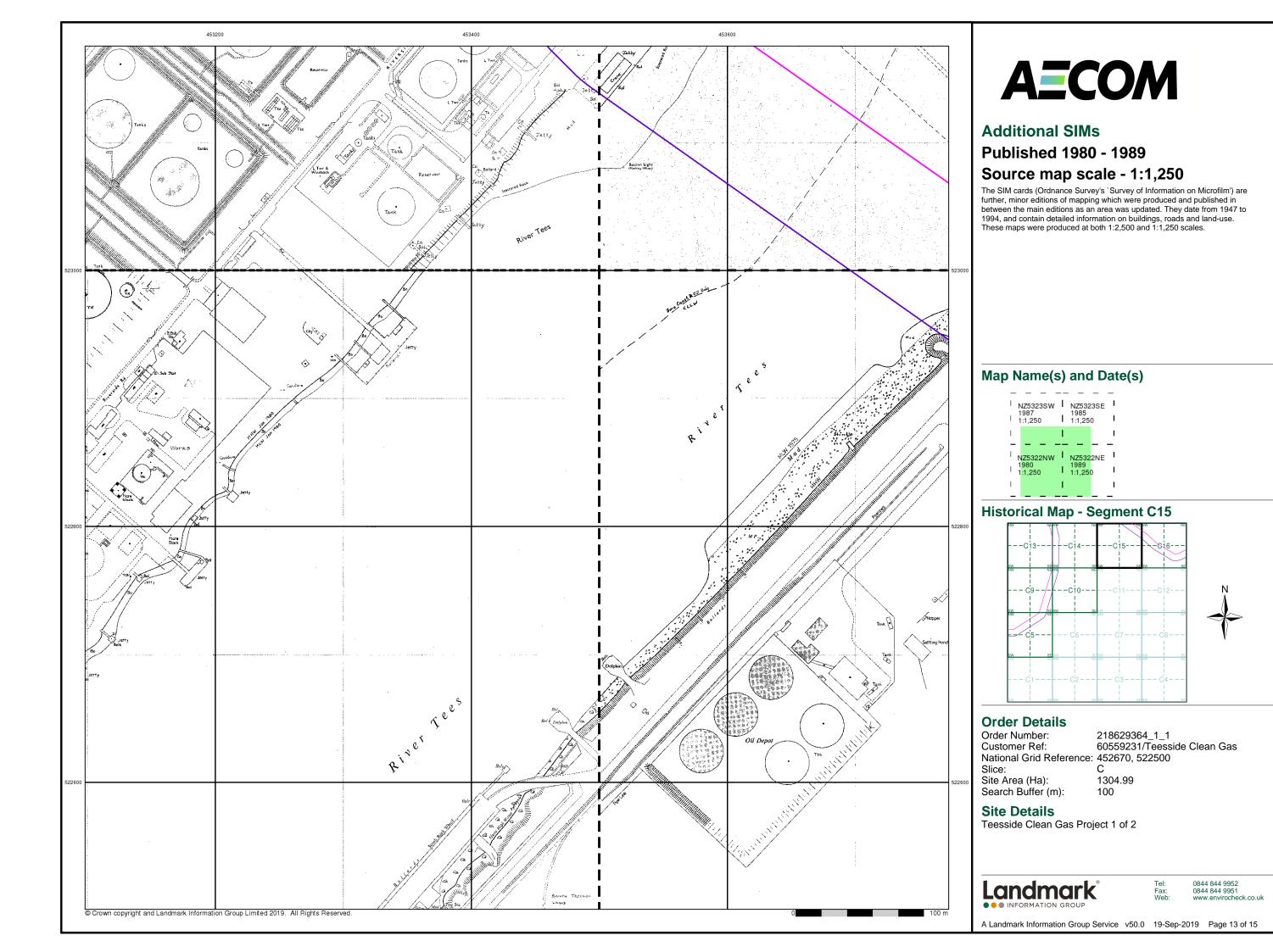
#### **Site Details**

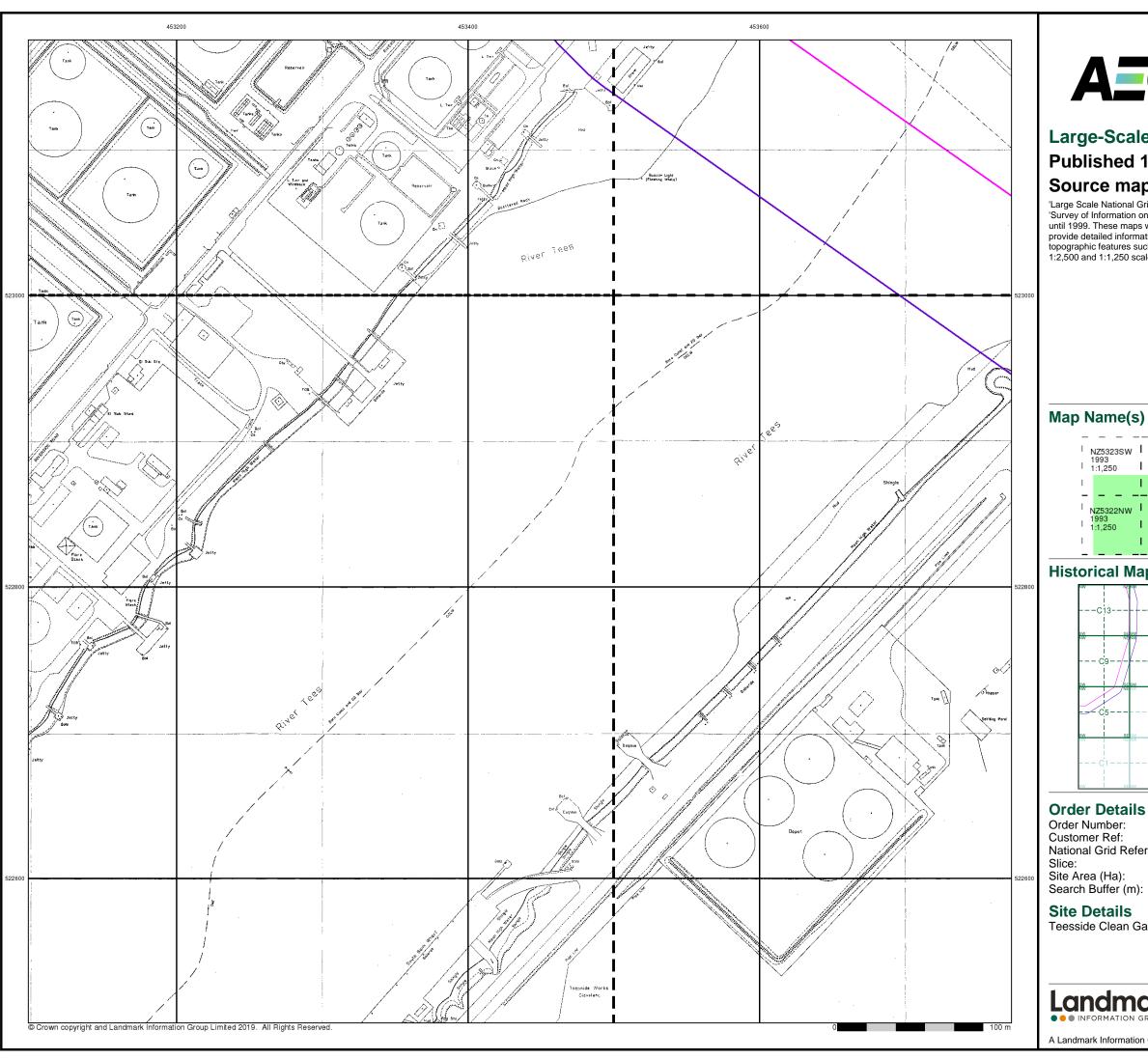
Teesside Clean Gas Project 1 of 2

Landmark

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# **Large-Scale National Grid Data**

# **Published 1993**

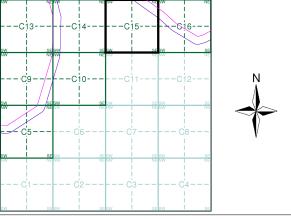
### Source map scale - 1:1,250

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

#### Map Name(s) and Date(s)

. 1	NZ5323SW 1993 1:1,250	I I	NZ532 1993 1:1,25		ı
1		1			I
_			-		-
	Z5322NW	T	NZ532	2NE	I
1 1	993 :1,250	1	1993 1:1,250	)	I
1		Т			ı

#### **Historical Map - Segment C15**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

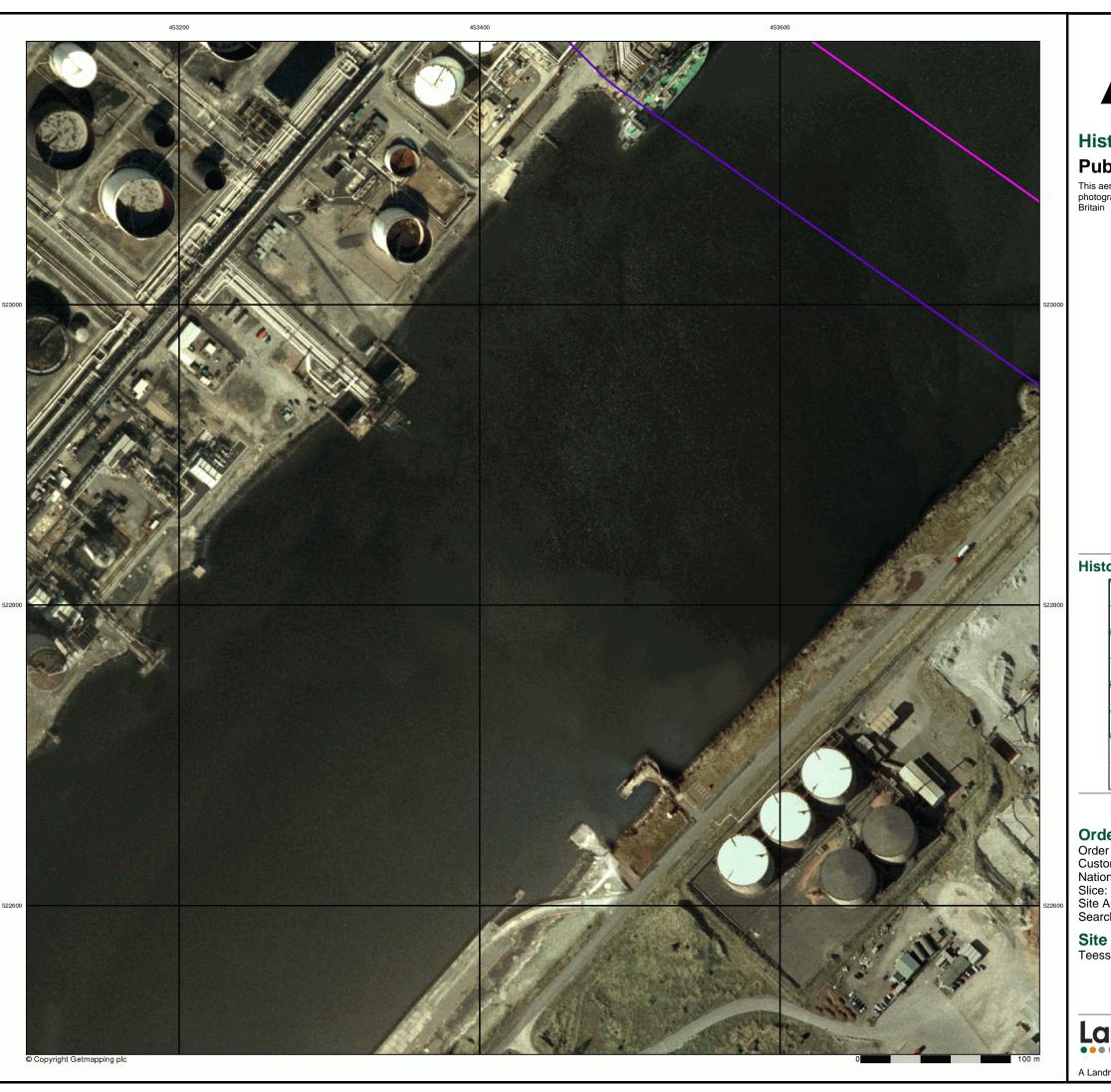
1304.99 100

**Site Details** Teesside Clean Gas Project 1 of 2

Landmark

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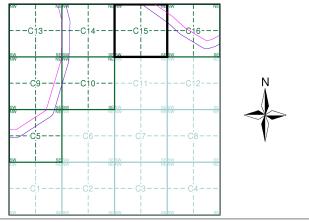
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## **Historical Aerial Photography** Published 2000

This aerial photography was produced by Getmapping, these vertical aerial photographs provide a seamless, full colour survey of the whole of Great Britain

#### **Historical Aerial Photography - Segment C15**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

**Site Details** 

Teesside Clean Gas Project 1 of 2

Landmark

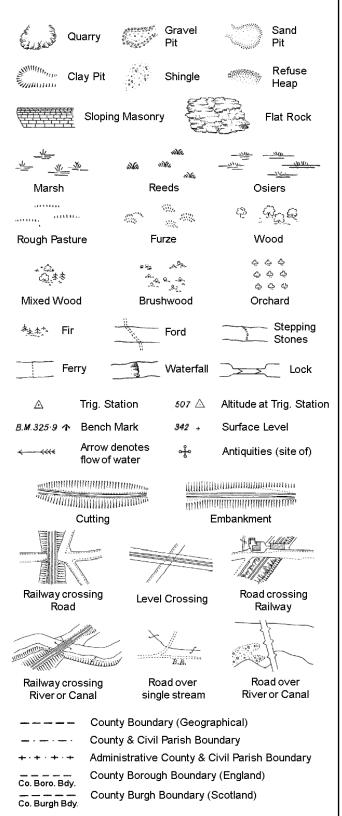
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# **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

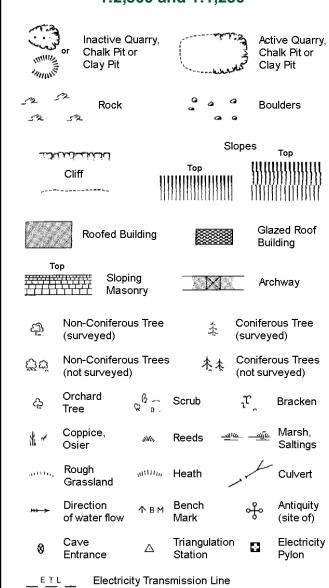
Trough Well

S.P

Sl.

Tr:

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



 •
 County Boundary (Geographical)
 County & Ci∨il Parish Boundary
 Civil Parish Boundary
 41: 0 ( 0 ( D D

Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	Beer House	P	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

GVC

GP

Gas Governer

Mile Post or Mile Stone

Guide Post

Manhole

Wd Pp

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

# 1:1,250

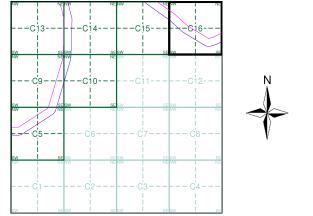
			Sle	lopes Top		
	Clift ئەنگىنىدىن		Тор	1111111	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
,				()(()()	))))))))) 	
Ba	Rock		7.72	Rock (so	attered)	
	Boulders		2	Boulders	(scattered)	
2	Positioned	Boulder		Scree		
දුමු	Non-Conife (surveyed)		\$	Conifero (surveye		
Öΰ	Non-Conife (not survey	erous Trees red)	<b>木</b> 木	Conifero (not surv	ous Trees reyed)	
ధ	Orchard Tree	Q 6 a.	Scrub	r,	Bracken	
* ~	Coppice, Osier	sHu,	Reeds 🛥	100 — <u>M</u> 0	Marsh, Saltings	
autti,	Rough Grassland	111111 <sub>11</sub> ,	Heath	1	Culvert	
<b>››&gt; →</b>	Direction of water flo	Δ	Triangulation Station	, of	Antiquity (site of)	
E <u>T</u> L	_ Electrici	ty Transmis	sion Line	$\boxtimes$	Electricity Pylon	
K BM	231.60m B	ench Mark		Building Building		
	Roofe	d Building		881	azed Roof ilding	
		Ci∨il parish	/community b	oundary		
		District bou	ındary			
_ •		County bou	ındary			
٥		Boundary p	ost/stone			
£			nereing symb ear in oppose			
Bks	Barracks		Р	Pillar, Pol	e or Post	
Bty	Battery		PO	Post Offic	ce	
Cemy	Cemetery		PC	Public Co	onvenience	
Chy	Chimney		Pp	Pump		
Cis	Cistern		Ppg Sta	Pumping		
Dismtd F	•	led Railway	PW Sowage B	Place of\		
El Gen S	ta Electrici Station	ty Generating	Sewage F		wage Imping Station	
EIP	Electricity I	Pole, Pillar	SB, S Br	Signal B	ox or Bridge	
El Sub S	ta Electricity	Sub Station	SP, SL	Signal Po	ost or Light	
FB	Filter Bed		Spr	Spring		
Fn / D Fr		Drinking Ftn.	Tk	Tank or T	rack	
Gas Gov	Gas Valve (	Compound	Tr	Trough		

# **AECOM**

#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Yorkshire	1:2,500	1894	2
Durham	1:2,500	1898 - 1899	3
Yorkshire	1:2,500	1915	4
Durham	1:2,500	1915 - 1917	5
Yorkshire	1:2,500	1929	6
Durham	1:2,500	1940 - 1941	7
Ordnance Survey Plan	1:1,250	1953	8
Ordnance Survey Plan	1:2,500	1954 - 1957	9
Ordnance Survey Plan	1:1,250	1959 - 1968	10
Ordnance Survey Plan	1:2,500	1965 - 1969	11
Ordnance Survey Plan	1:1,250	1972 - 1981	12
Supply of Unpublished Survey Information	1:1,250	1975	13
Additional SIMs	1:1,250	1977 - 1989	14
Additional SIMs	1:1,250	1990	15
Large-Scale National Grid Data	1:1,250	1993	16
Historical Aerial Photography	1:2,500	1999	17

### **Historical Map - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1

60559231/Teesside Clean Gas Customer Ref:

National Grid Reference: 452670, 522500

Slice:

1304.99 Site Area (Ha): Search Buffer (m): 100

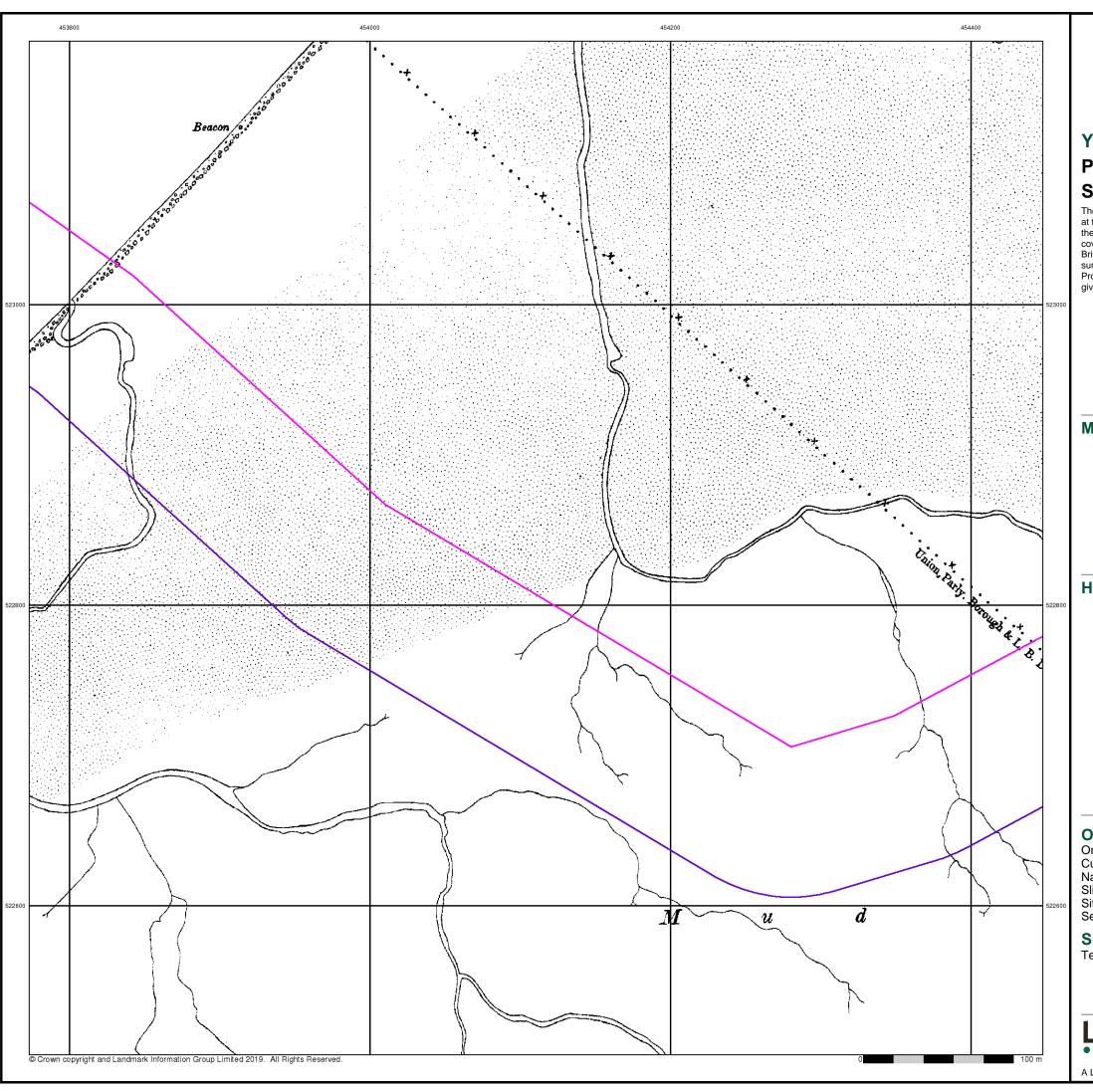
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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A Landmark Information Group Service v50.0 19-Sep-2019 Page 1 of 17



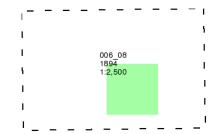
#### Yorkshire

## **Published 1894**

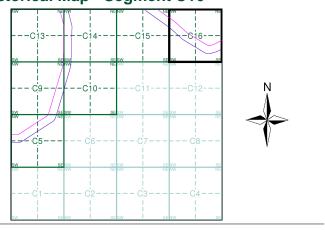
### Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Slice:

Site Area (Ha): Search Buffer (m): 1304.99 100

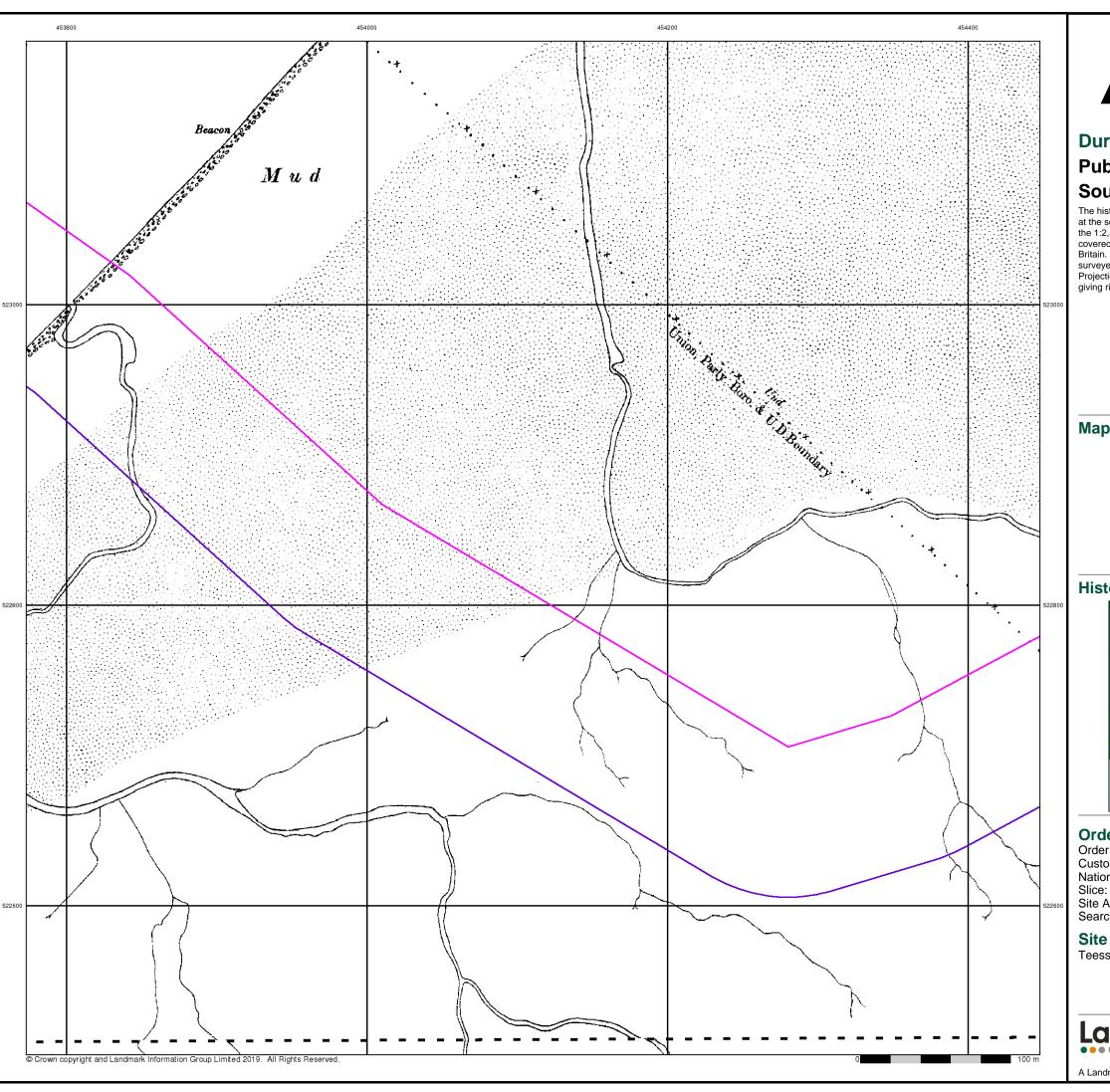
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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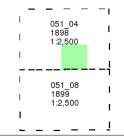


#### **Durham**

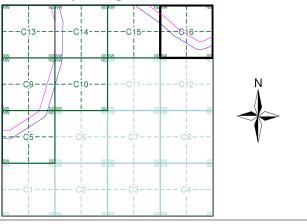
## Published 1898 - 1899 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas National Grid Reference: 452670, 522500

С

Site Area (Ha): Search Buffer (m): 1304.99 100

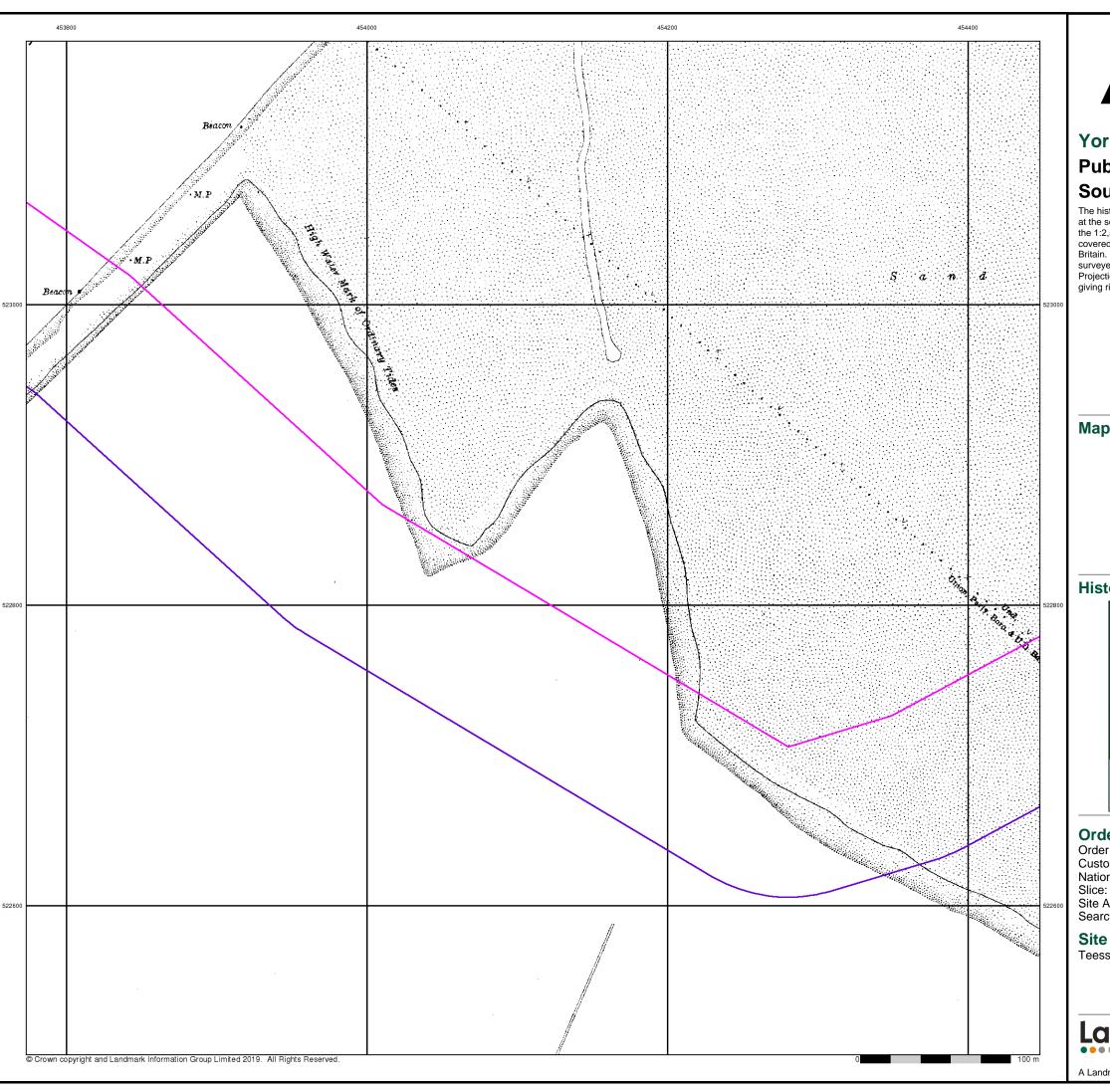
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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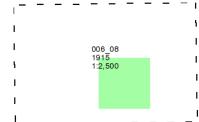
#### Yorkshire

### **Published 1915**

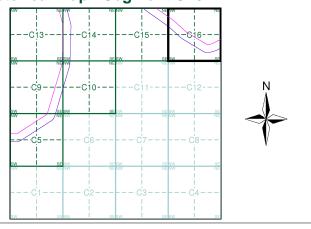
### Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

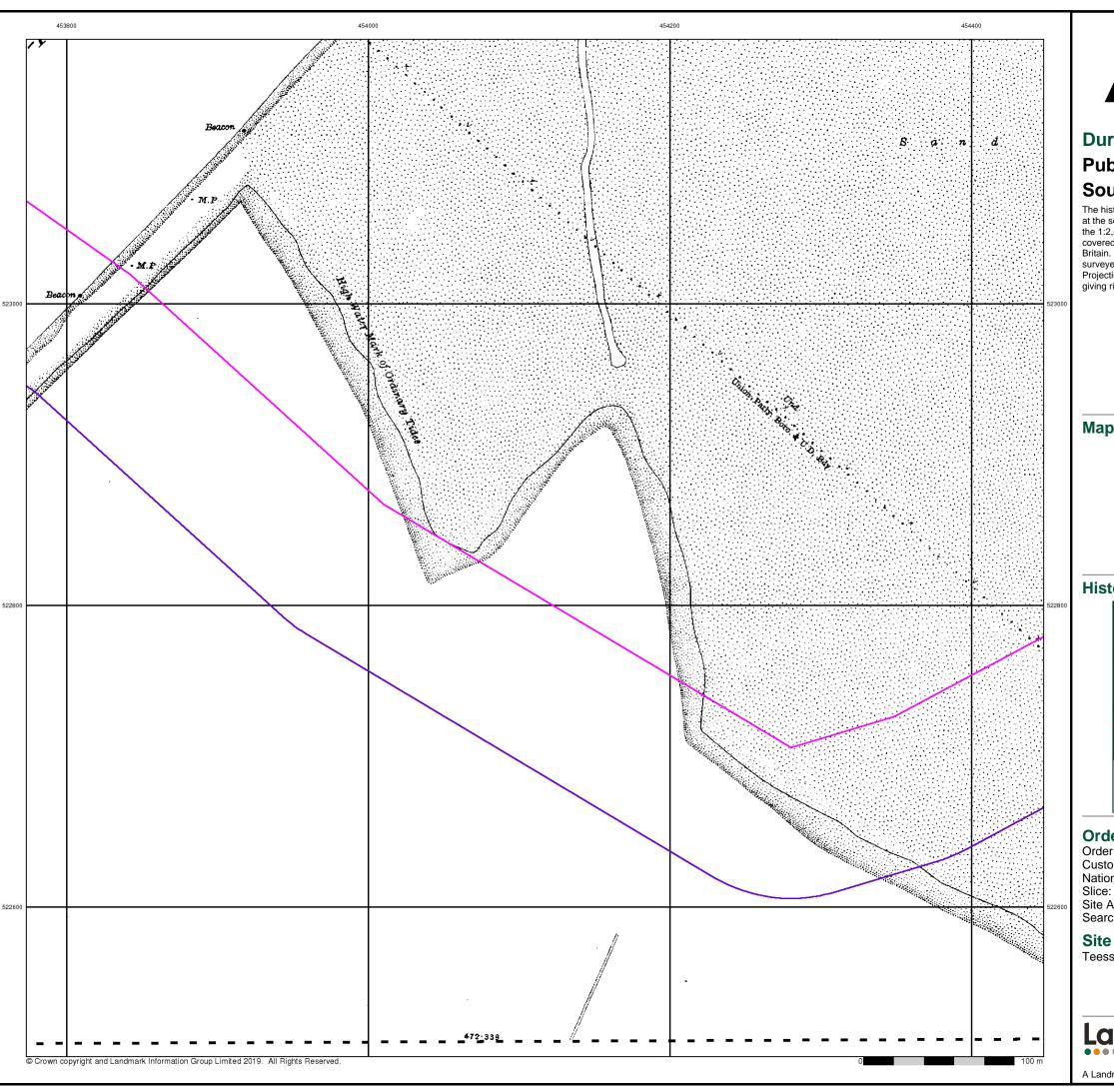
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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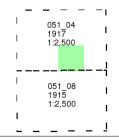


#### **Durham**

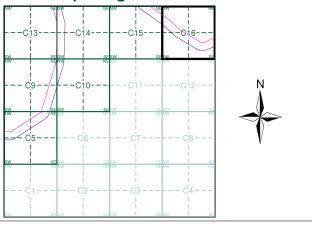
## **Published 1915 - 1917** Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas National Grid Reference: 452670, 522500

С

Site Area (Ha): Search Buffer (m): 1304.99 100

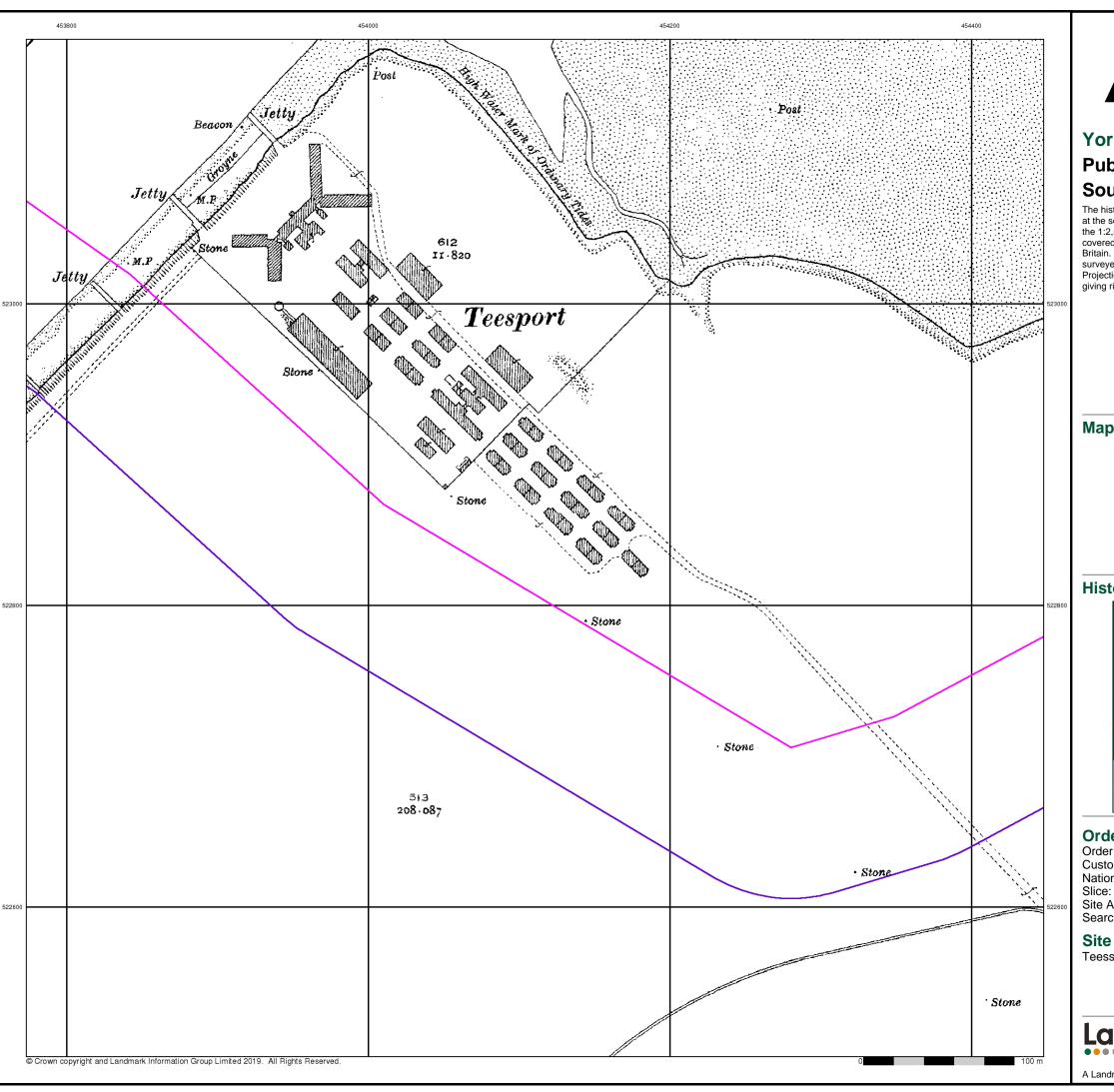
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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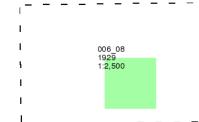


#### Yorkshire

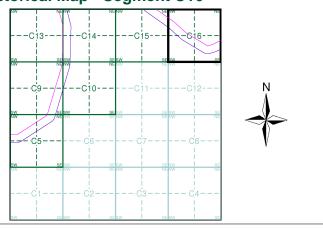
## Published 1929 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

: C

Site Area (Ha): 1304.99 Search Buffer (m): 100

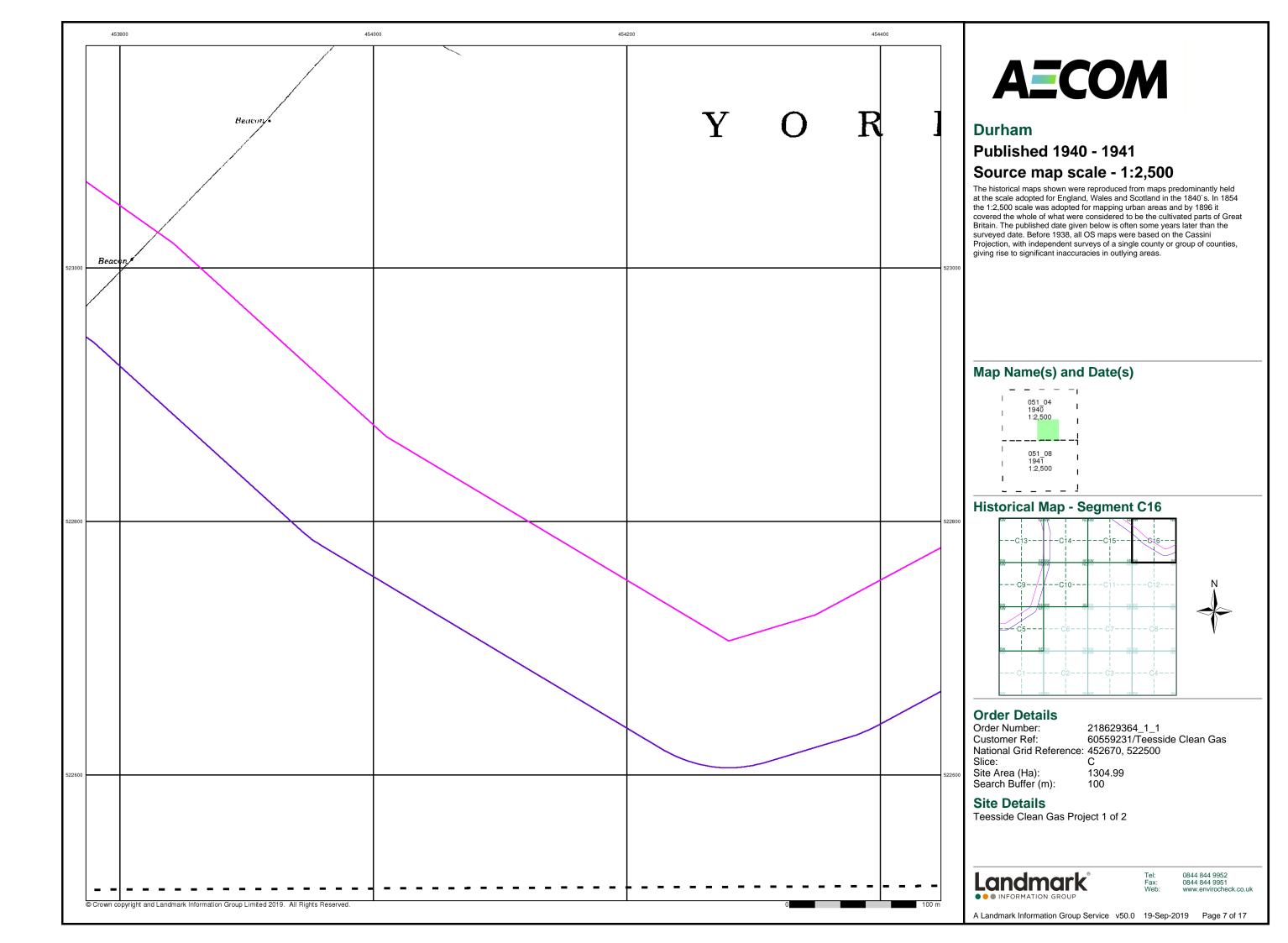
#### **Site Details**

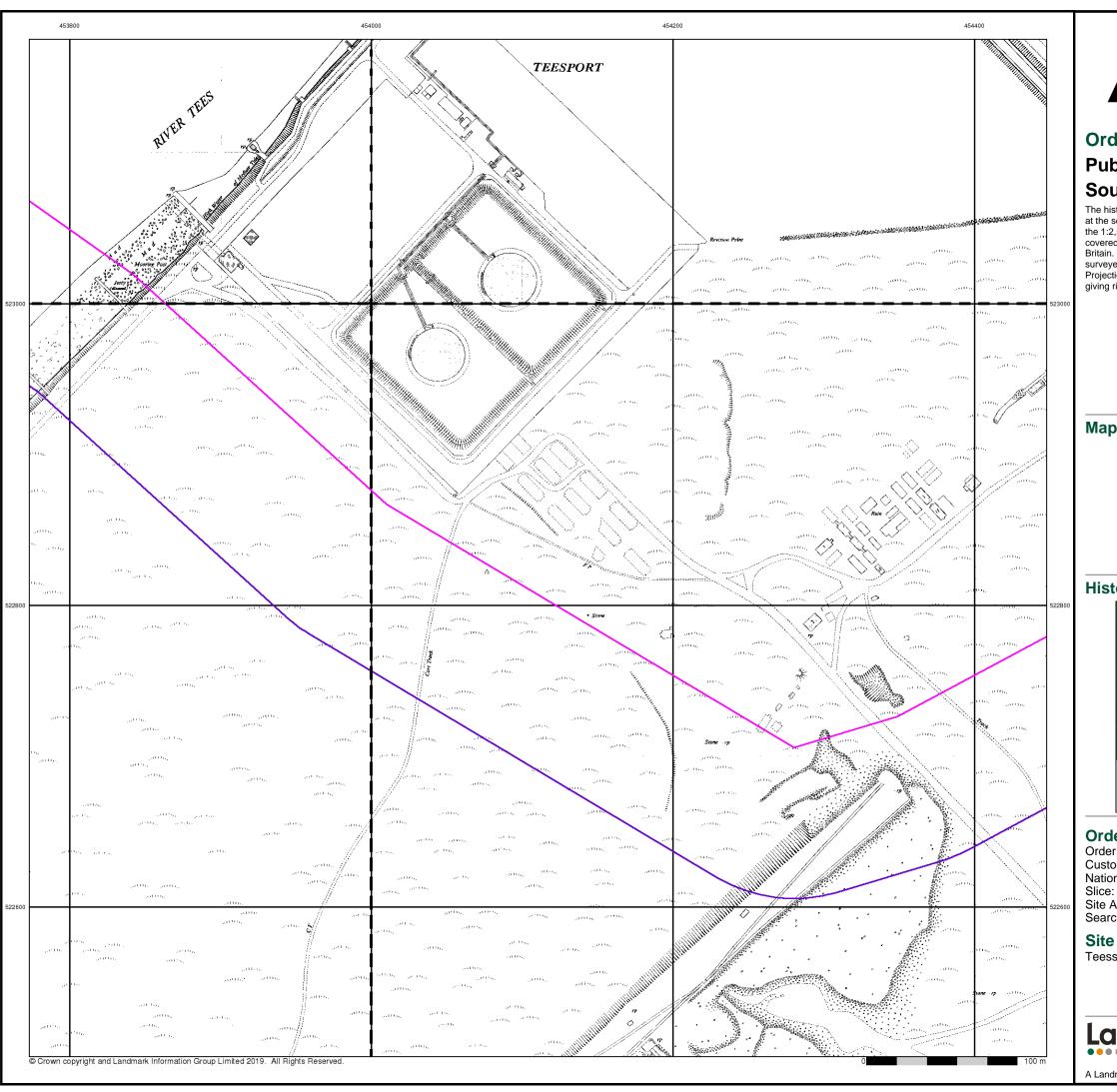
Teesside Clean Gas Project 1 of 2

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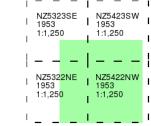




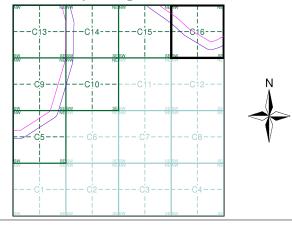
# **Ordnance Survey Plan** Published 1953 Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

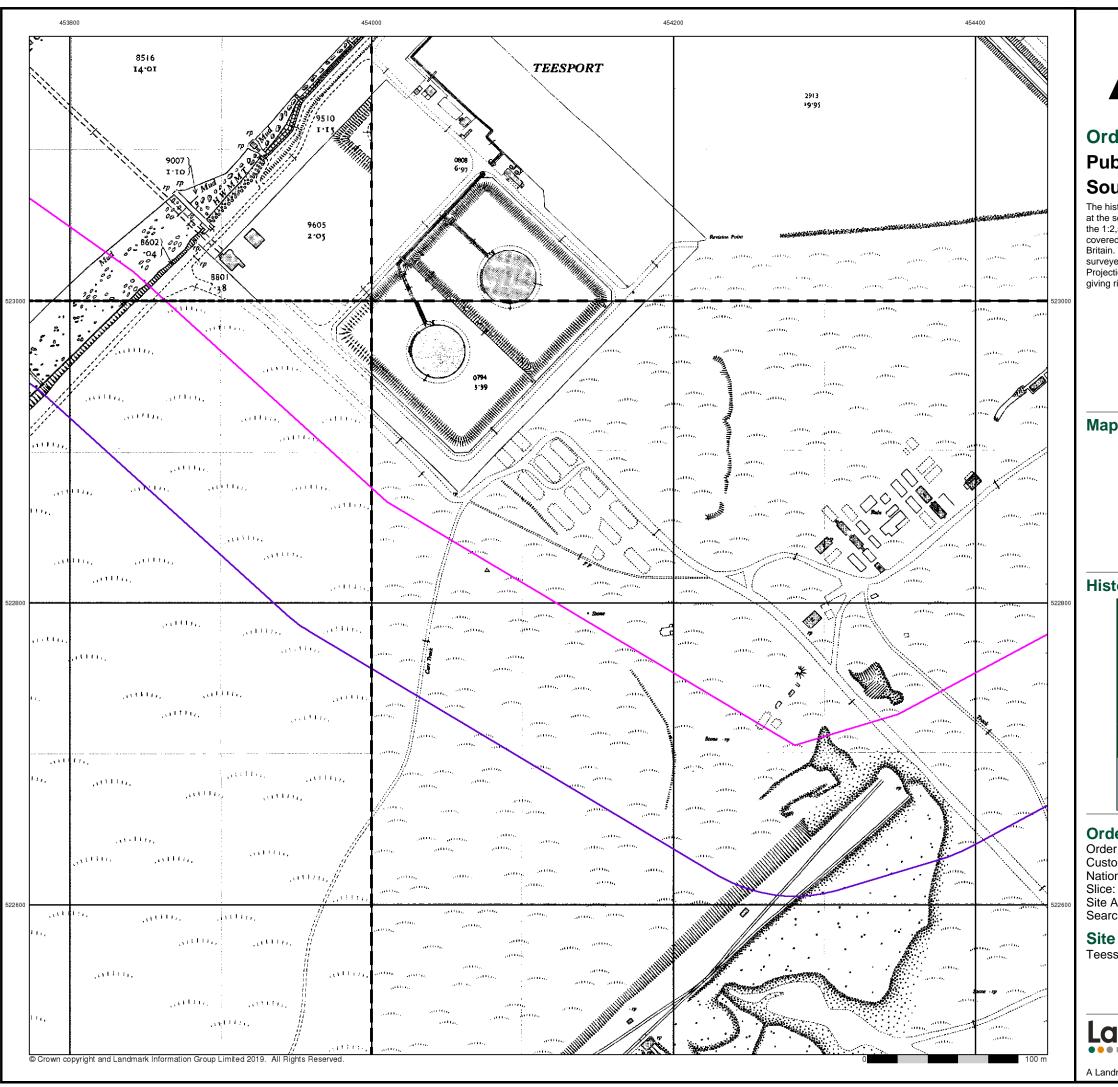
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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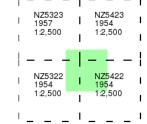


### **Ordnance Survey Plan**

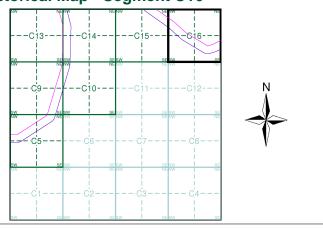
## Published 1954 - 1957 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

re· C

Site Area (Ha): 1304.99 Search Buffer (m): 100

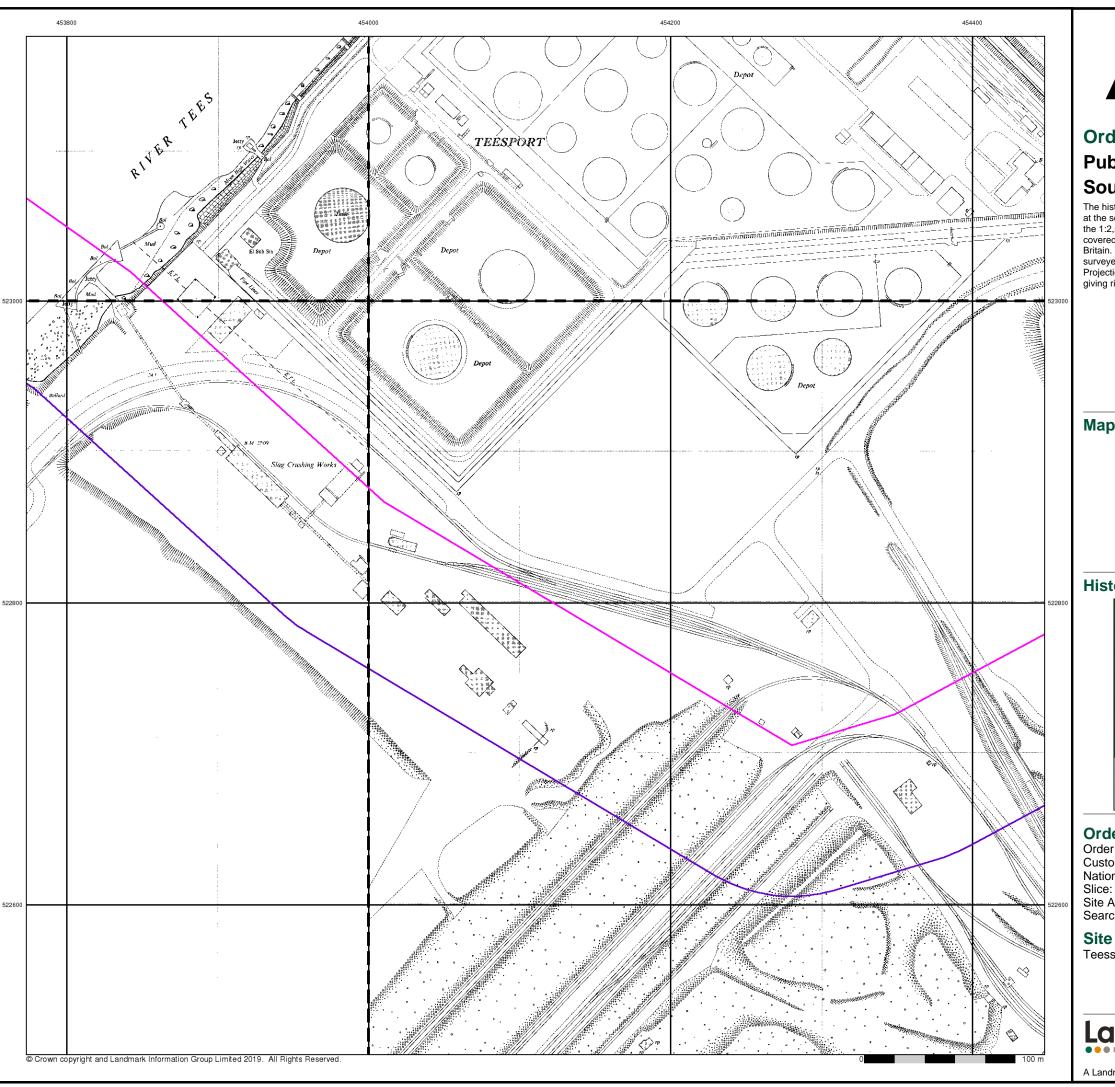
#### **Site Details**

Teesside Clean Gas Project 1 of 2

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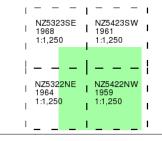
A Landmark Information Group Service v50.0 19-Sep-2019 Page 9 of 17



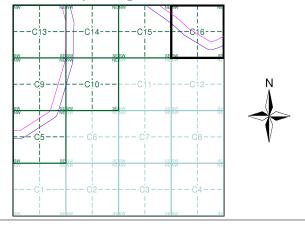
## **Ordnance Survey Plan Published 1959 - 1968** Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

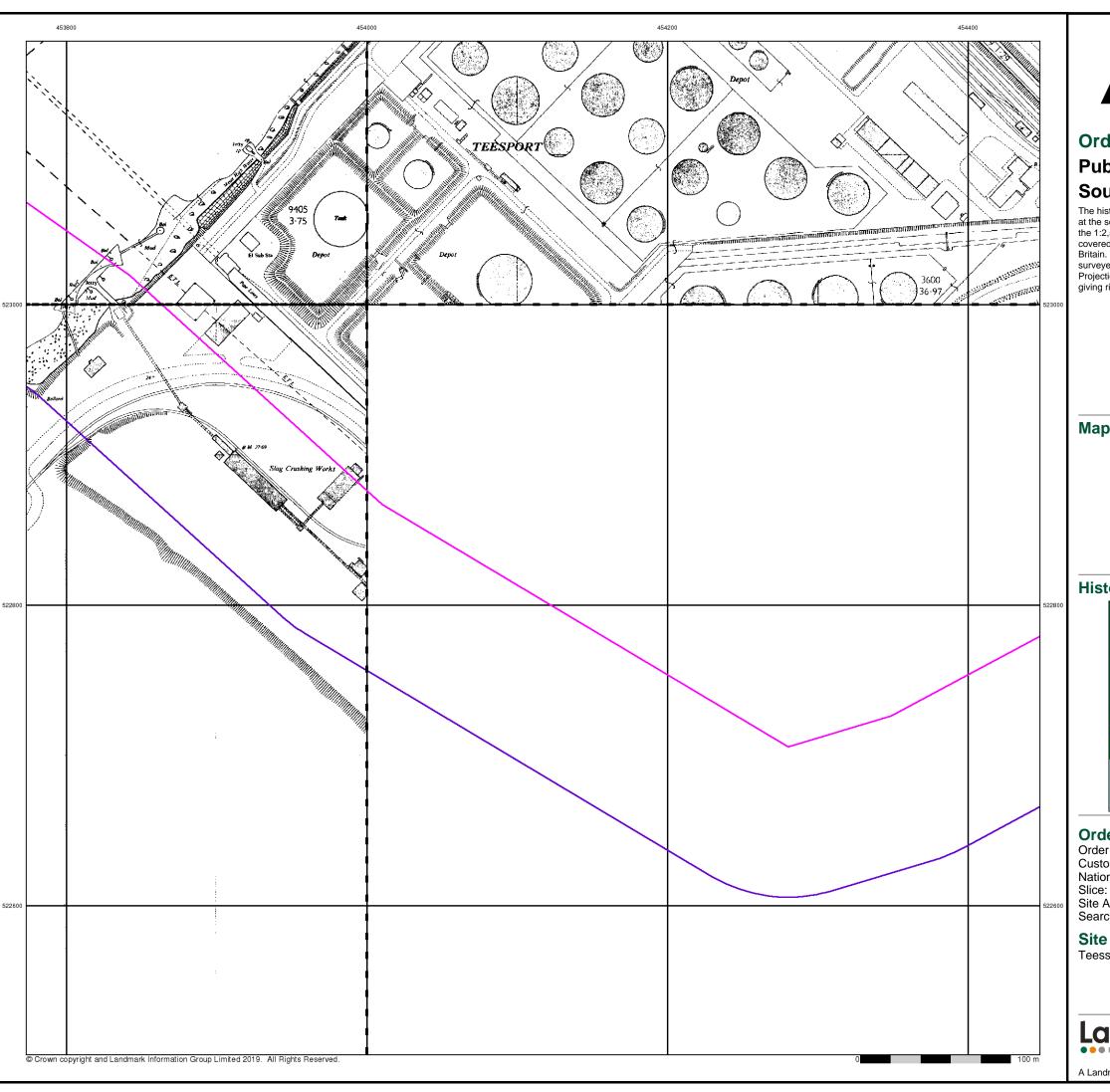
#### **Site Details**

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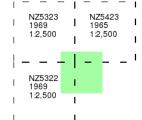


# Ordnance Survey Plan

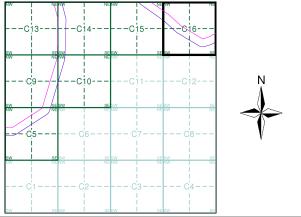
## Published 1965 - 1969 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

С

Site Area (Ha): 1304.99 Search Buffer (m): 100

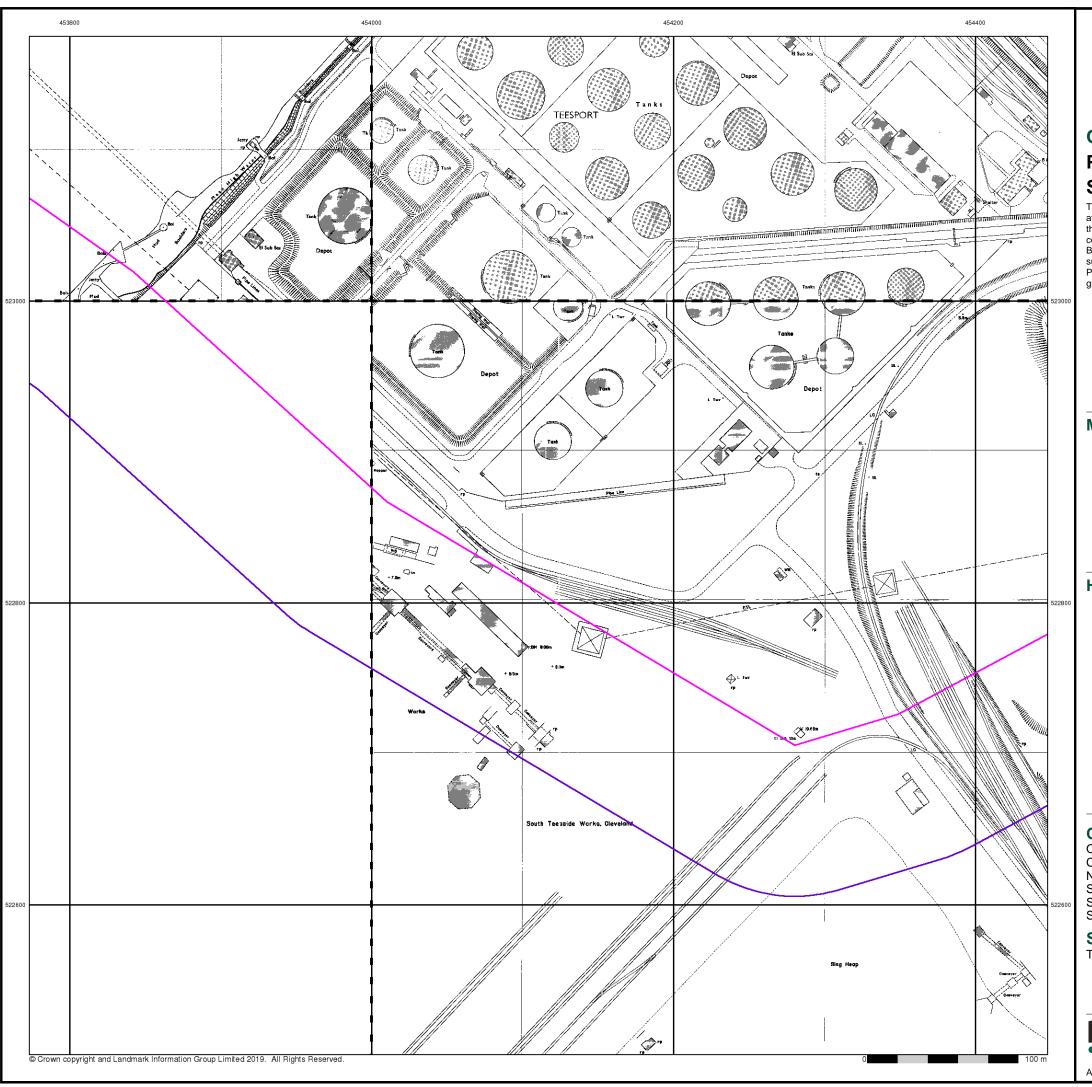
#### **Site Details**

Teesside Clean Gas Project 1 of 2



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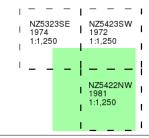


# **Ordnance Survey Plan**

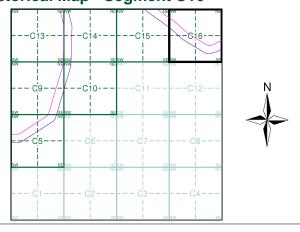
## Published 1972 - 1981 Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1

Customer Ref: 60559231/Teesside Clean Gas

National Grid Reference: 452670, 522500

Slice: C

Site Area (Ha): 1304.99 Search Buffer (m): 100

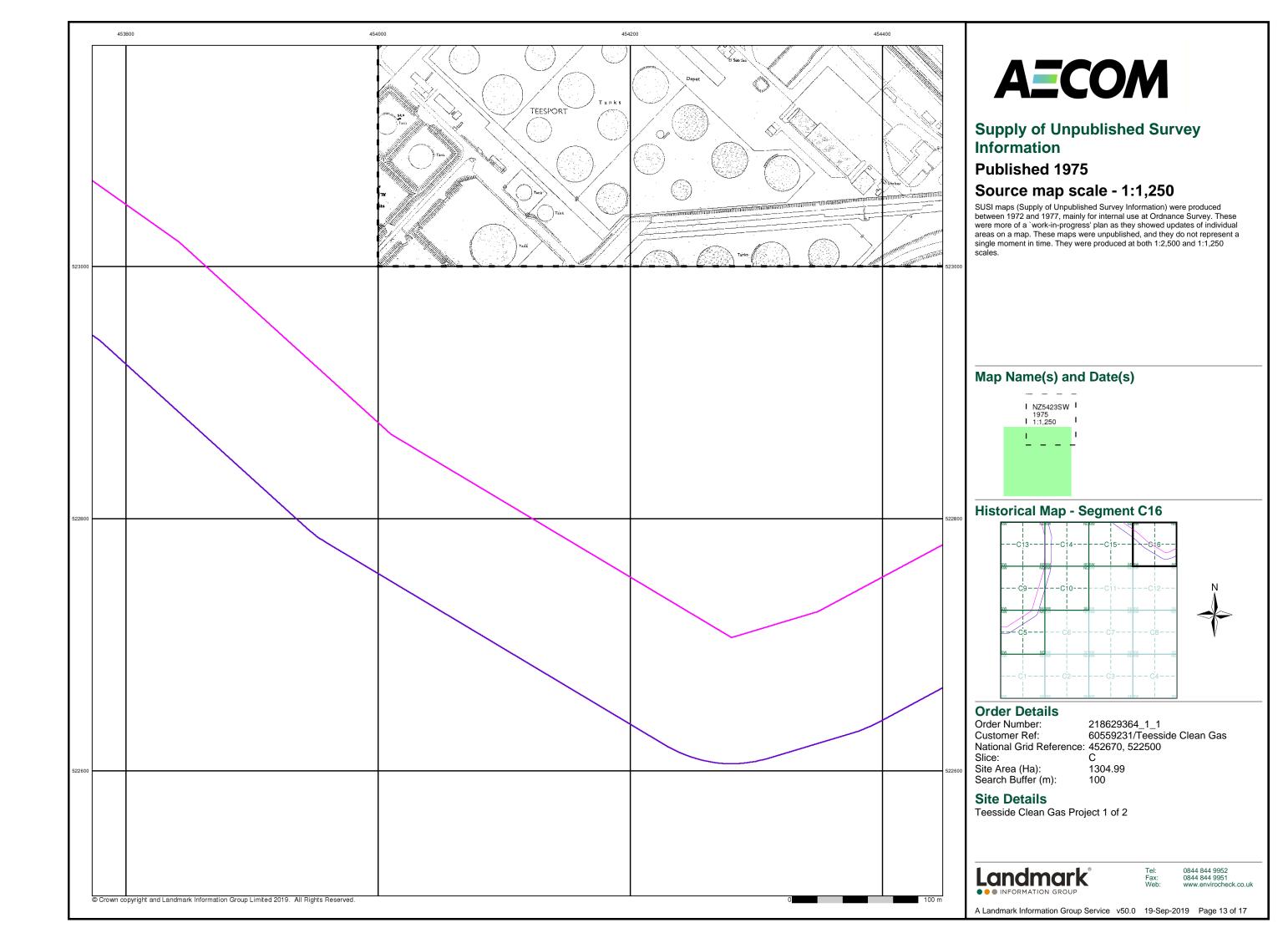
#### **Site Details**

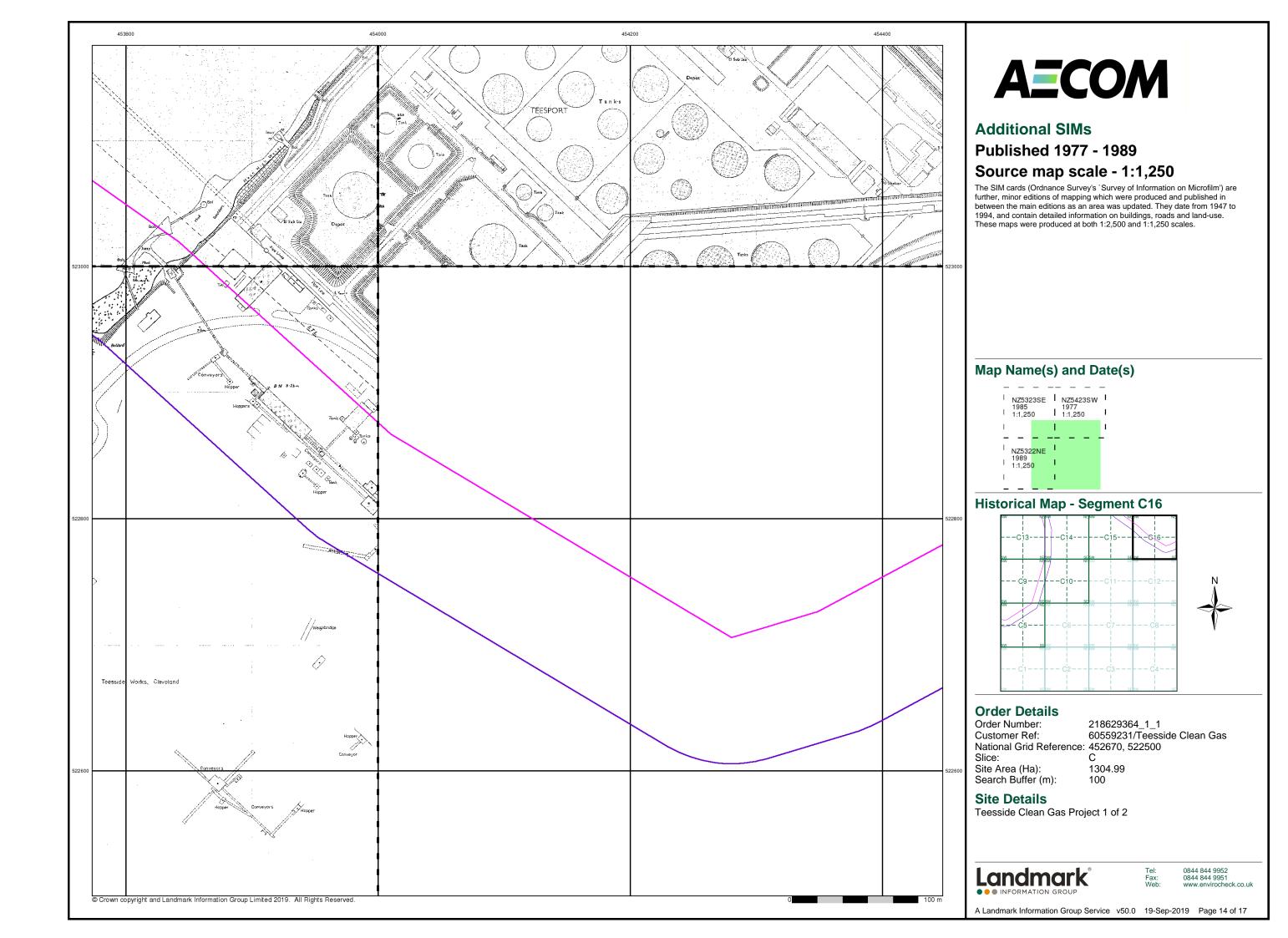
Teesside Clean Gas Project 1 of 2

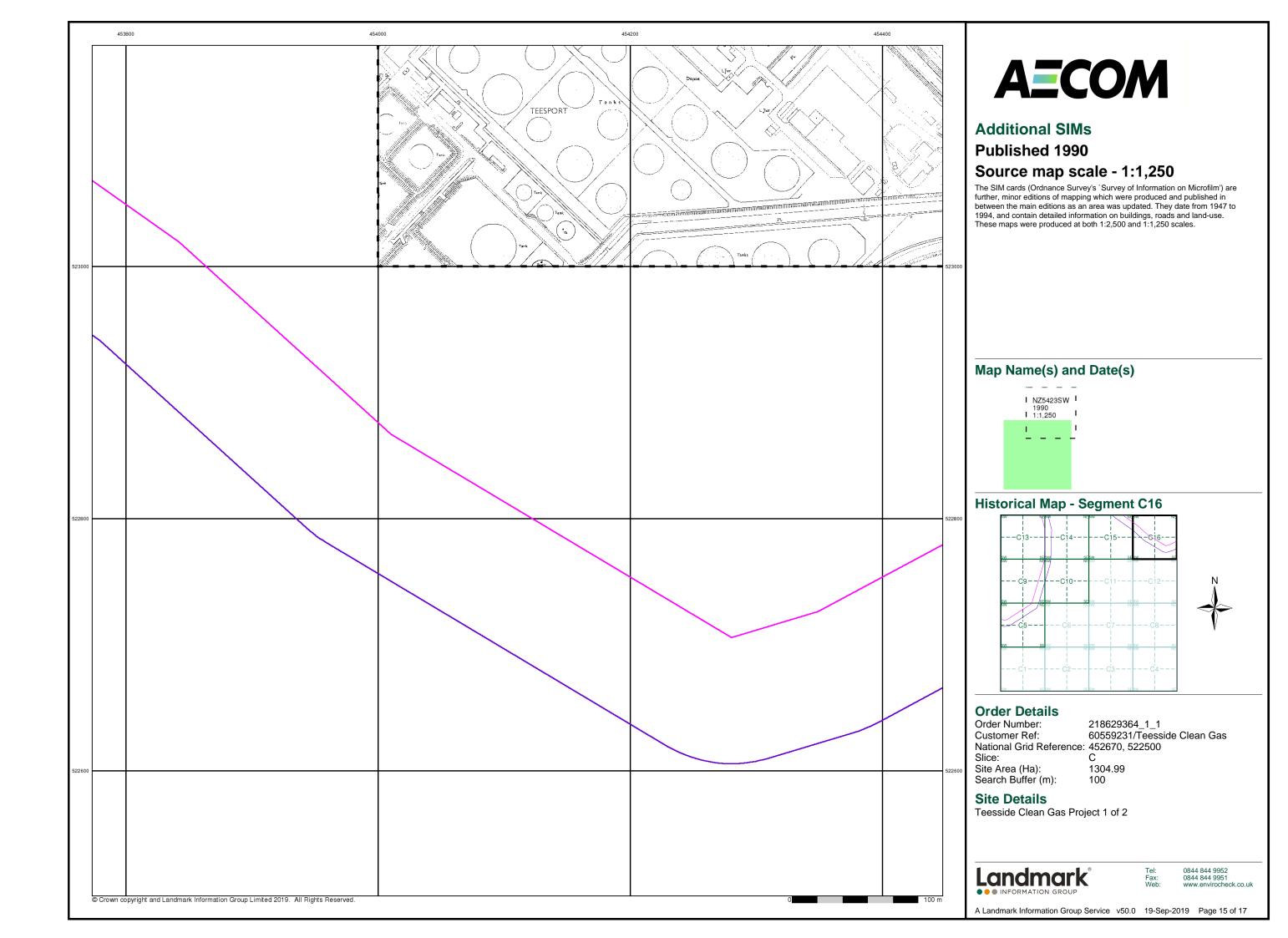
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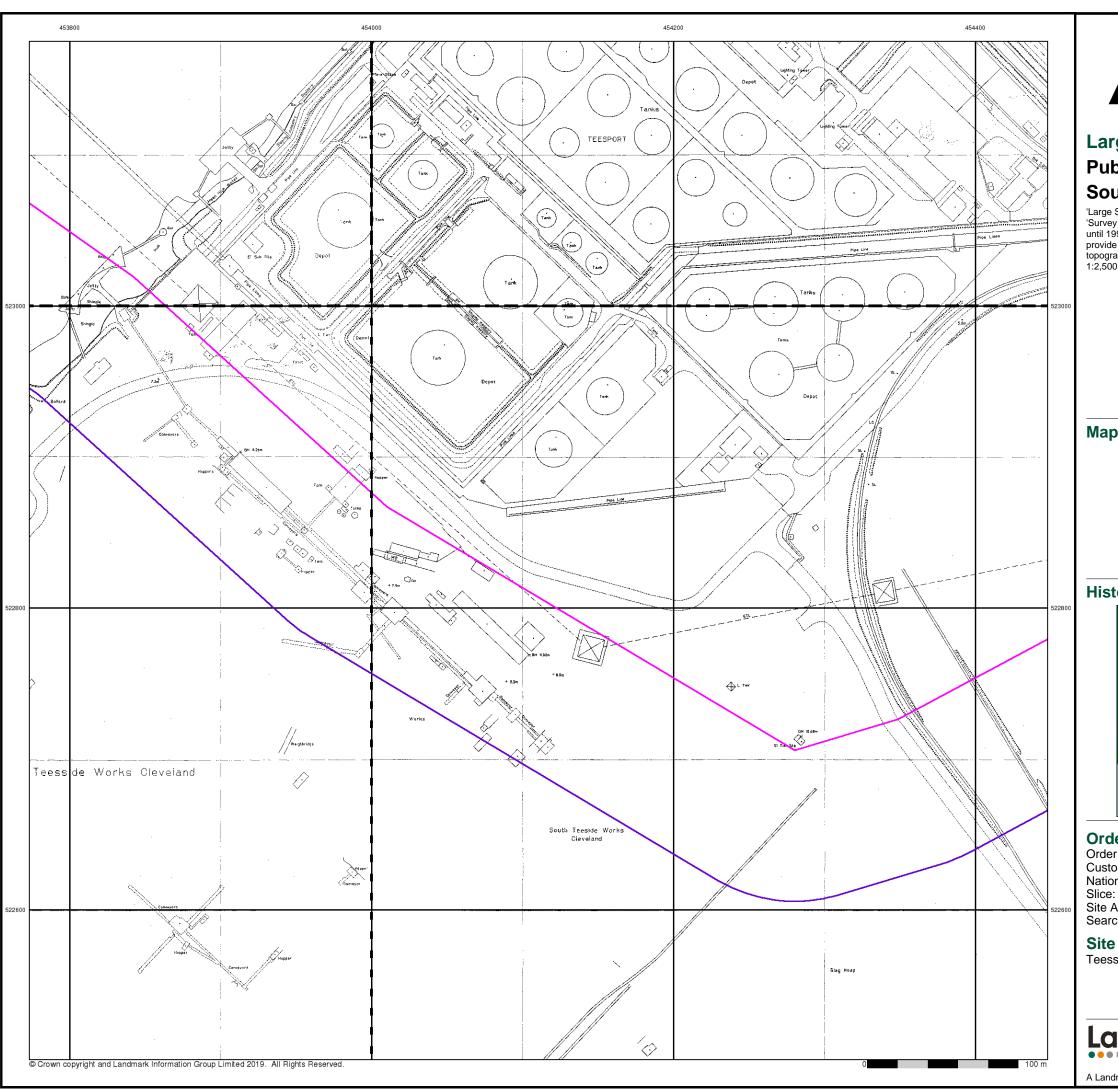
0844 844 9952 :: 0844 844 9951 b: www.envirocheck.co.uk

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# **Large-Scale National Grid Data Published 1993**

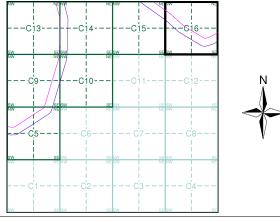
### Source map scale - 1:1,250

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

#### Map Name(s) and Date(s)

NZ532 1993 1 1:1,25		NZ5423SW 1993 1:1,250	I I
1	- 1		ı
NZ532	<sub>2NE</sub> I	NZ5422NW	- I
1993		1993 1:1,250	ı
1	- 1		ı
			_

#### **Historical Map - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

Site Area (Ha): Search Buffer (m): 1304.99 100

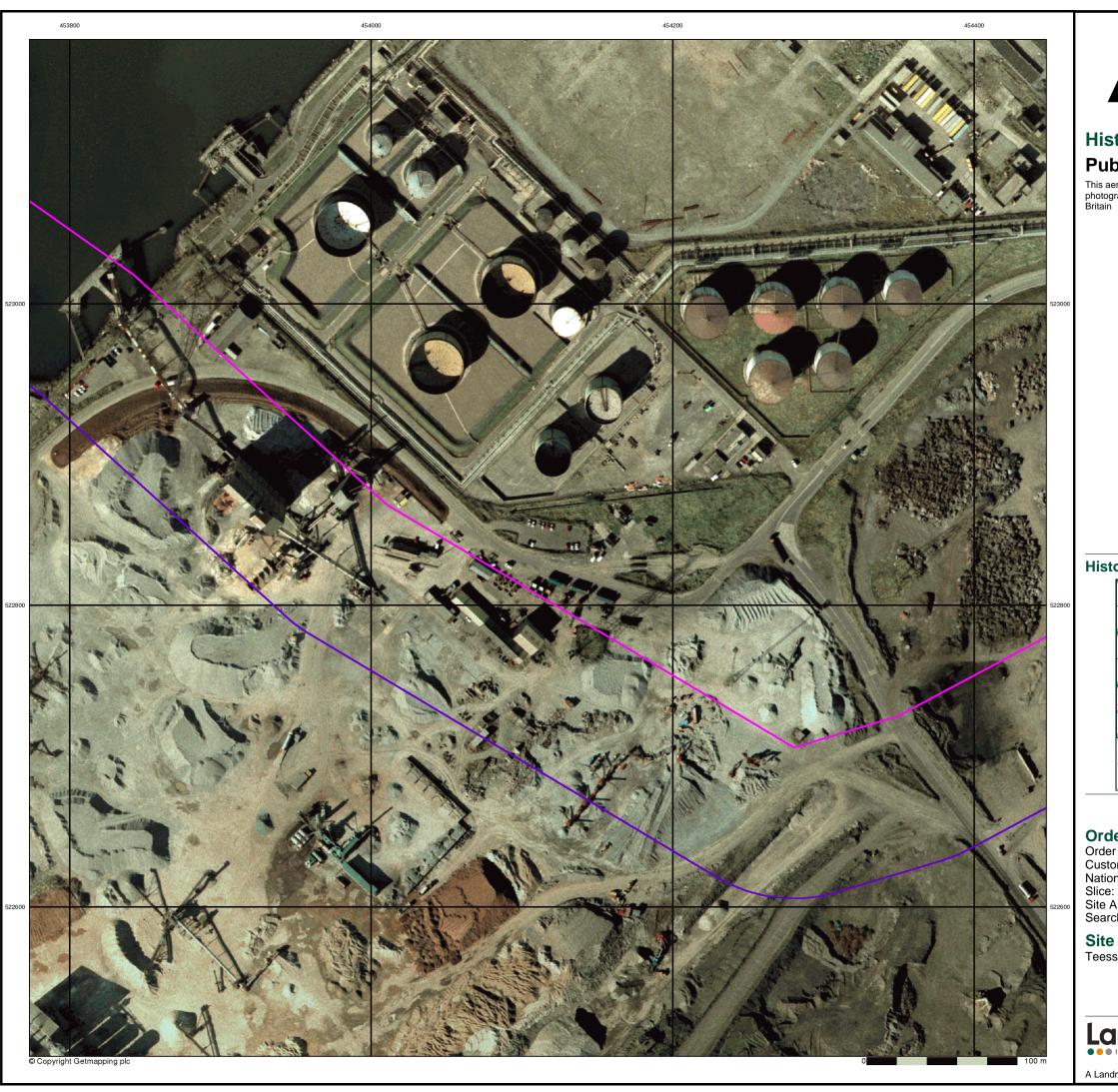
#### **Site Details**

Teesside Clean Gas Project 1 of 2

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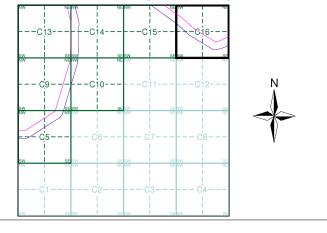
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### **Historical Aerial Photography** Published 1999

This aerial photography was produced by Getmapping, these vertical aerial photographs provide a seamless, full colour survey of the whole of Great Britain

#### **Historical Aerial Photography - Segment C16**



#### **Order Details**

Order Number: 218629364\_1\_1
Customer Ref: 60559231/Teesside Clean Gas
National Grid Reference: 452670, 522500

1304.99 100 Site Area (Ha): Search Buffer (m):

#### **Site Details**

Teesside Clean Gas Project 1 of 2

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