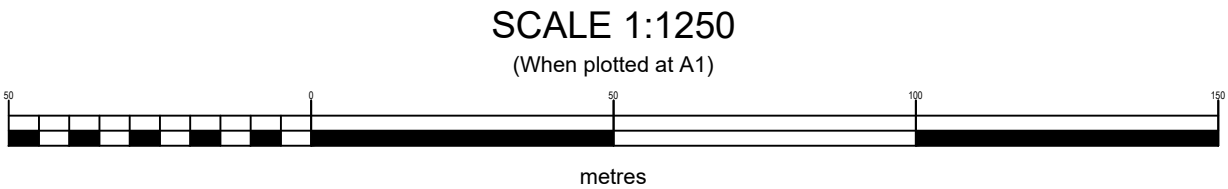


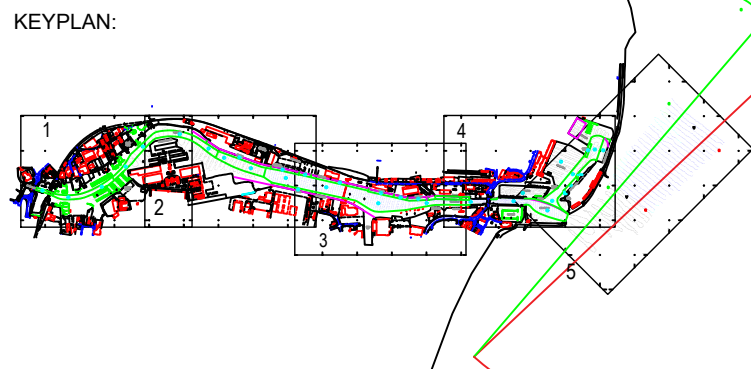


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SCALE 1:1250
(When plotted at A1)



SURVEY VESSEL:
UKD Resolution

EQUIPMENT:
Single Beam Echosounder - Navisound 215 with DIF Transducer
Positioning - Trimble SPS750
Sound Velocity - Valeport Swift

TIDAL REDUCTION:
RTK Trimble VRS Now Corrections

DATUM FOR SOUNDINGS:

Soundings are relative to Admiralty Chart Datum (A.C.D.).
A.C.D. is 1.5 metres below O. D. Newlyn.
Soundings in Black are from previous survey.

Negative numbers indicate heights above datum.
Positive numbers indicate depths below datum.

Harbour Dredge level is 3.7 metres below A.C.D.
Channel Dredge level is 4.7 metres below A.C.D.

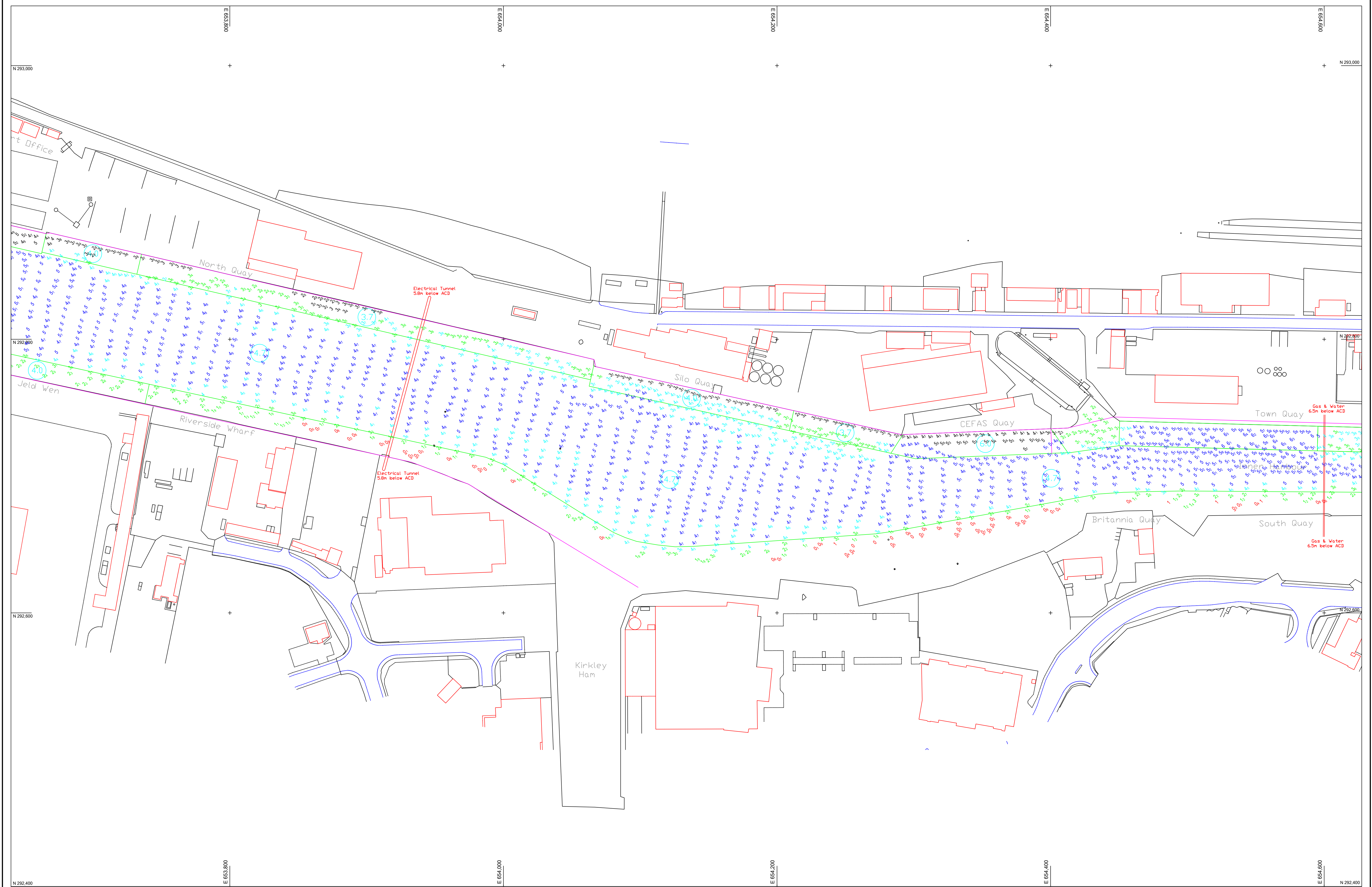
Grid co-ordinates are in OSGB36.
Geographic co-ordinates are in WGS84.

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LOWESTOFT 2

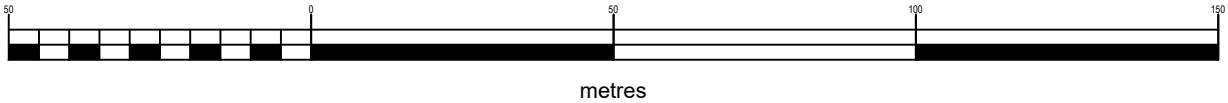
SURVEYED:	SD	08/01/20	POST DREDGE
PROCESSED:	SD	16/01/20	
DRAWN:	SD	16/01/20	PTS014/L2/20.1



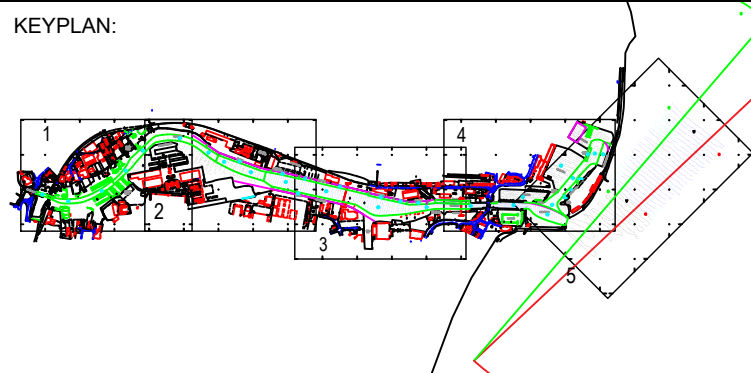
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SCALE 1:1250
(When plotted at A1)



KEYPLAN:



SURVEY VESSEL:
UKD Resolution

EQUIPMENT:
Single Beam Echosounder - Navisound 215 with D/F Transducer
Positioning - Trimble SPS750
Sound Velocity - Valeport Swift

TIDAL REDUCTION:
RTK Trimble VRS Now Corrections

DATUM FOR SOUNDINGS:

Soundings are relative to Admiralty Chart Datum (A.C.D.).
A.C.D. is 1.5 metres below O. D. Newlyn.
Soundings in Black are from previous survey.
Negative numbers indicate heights above datum.
Positive numbers indicate depths below datum.
Harbour Dredge level is 3.7 metres below A.C.D.
Channel Dredge level is 4.7 metres below A.C.D.

Grid co-ordinates are in OSGB36.
Geographic co-ordinates are in WGS84.

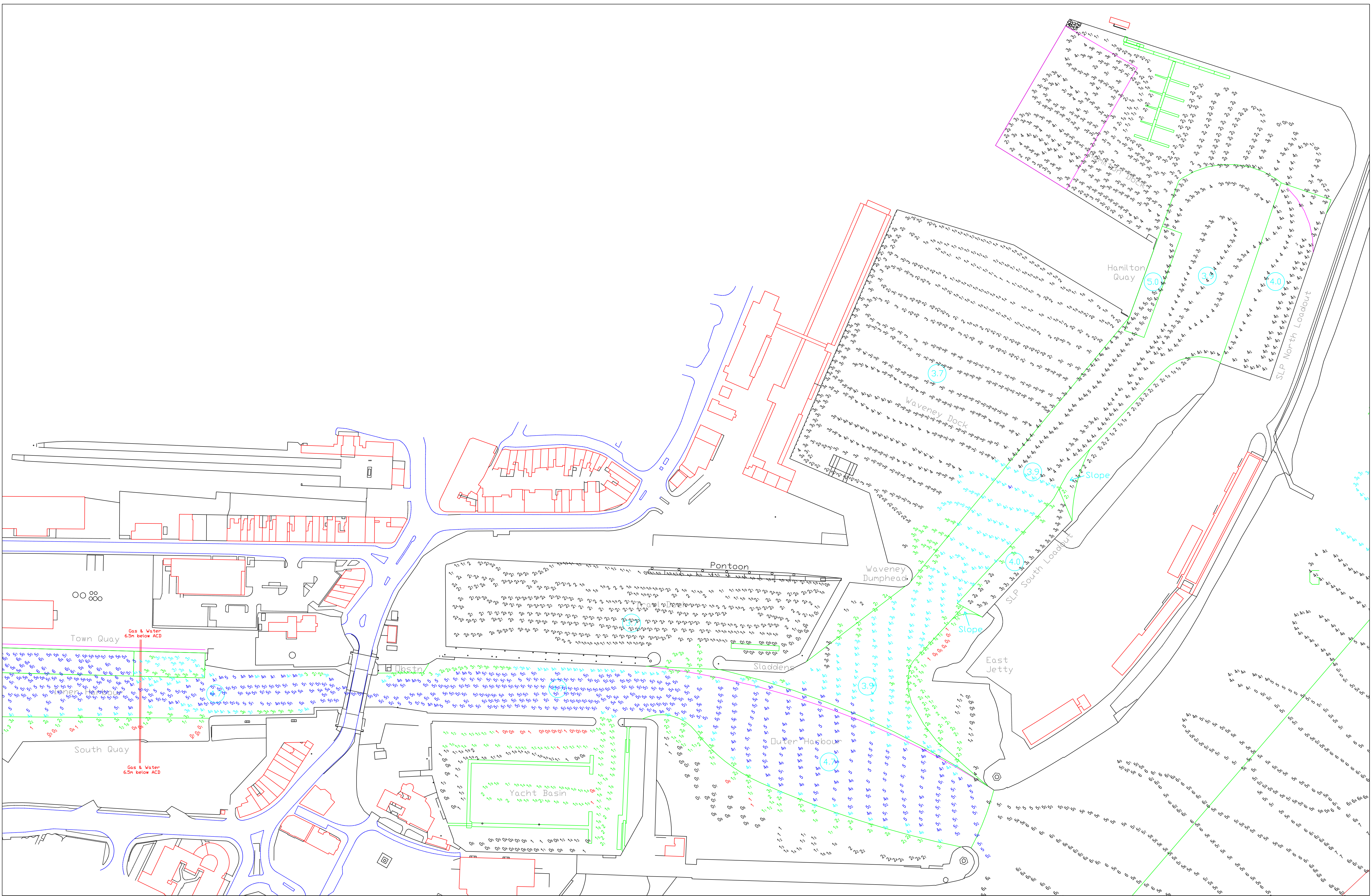


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LOWESTOFT 3

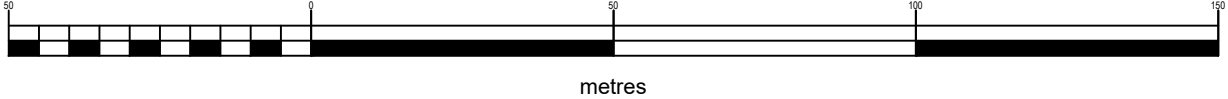
SURVEYED:	SD	08/01/20	POST DREDGE
PROCESSED:	SD	16/01/20	
DRAWN:	SD	16/01/20	PTS014/L3/20.1



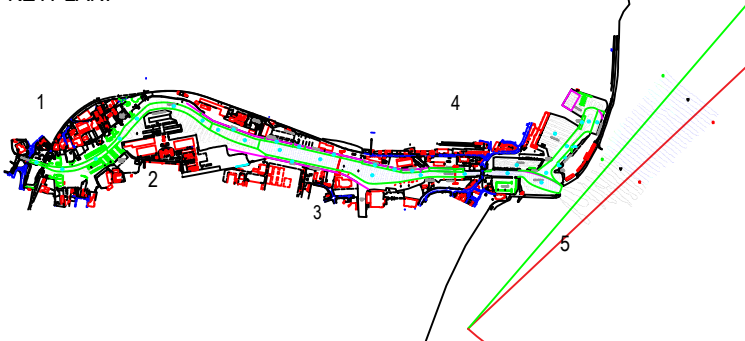
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SCALE 1:1250
(When plotted at A1)



KEYPLAN:



SURVEY VESSEL:
UKD Resolution

EQUIPMENT:
Single Beam Echosounder - Navisound 215 with D/F Transducer
Positioning - Trimble SP5750
Sound Velocity - Valeport Swift

TIDAL REDUCTION:
RTK Trimble VRS Now Corrections

DATUM FOR SOUNDINGS:

Soundings are relative to Admiralty Chart Datum (A.C.D.).
A.C.D. is 1.5 metres below O. D. Newlyn.
Soundings in Black are from previous survey.

Negative numbers indicate heights above datum.
Positive numbers indicate depths below datum.

Harbour Dredge level is 3.7 metres below A.C.D.
Channel Dredge level is 4.7 metres below A.C.D.

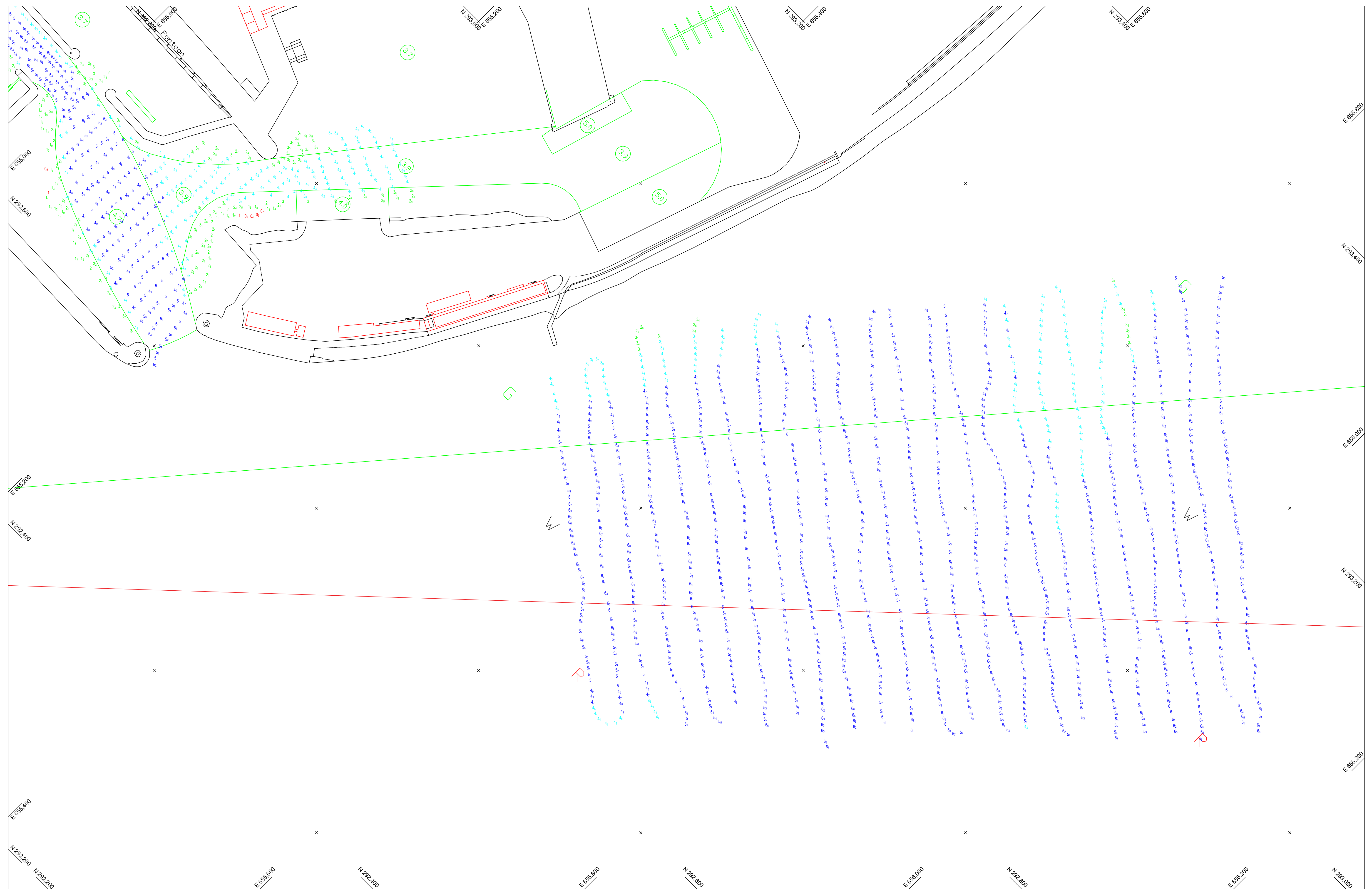
Grid co-ordinates are in OSGB36.
Geographic co-ordinates are in WGS84.

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LOWESTOFT 4

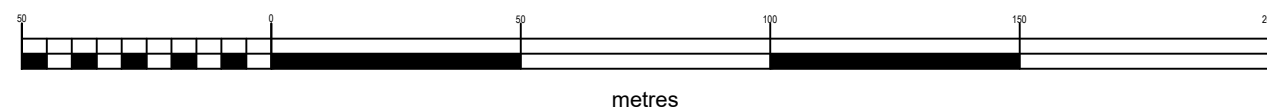
SURVEYED:	SD	08/01/20	POST DREDGE
PROCESSED:	SD	16/01/20	
DRAWN:	SD	16/01/20	PTS014/L4/20.1



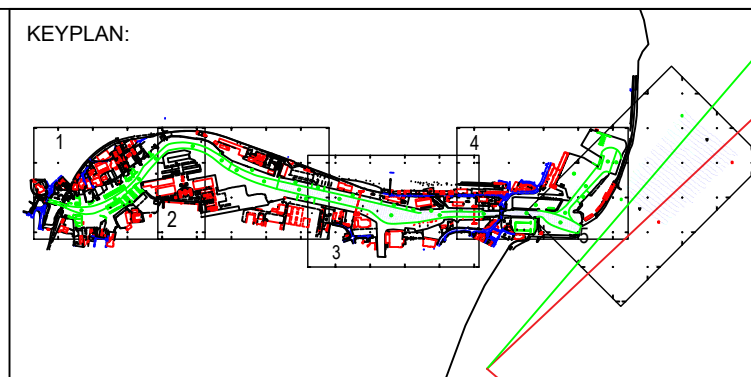
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SCALE 1:1500
(When plotted at A1)



KEYPLAN:



SURVEY VESSEL:
UKD Resolution

EQUIPMENT:
Single Beam Echosounder - Navisound 215 with D/F Transducer
Positioning - Trimble SPS750
Sound Velocity - Valeport Swift

TIDAL REDUCTION:
RTK Trimble VRS Now Corrections

DATUM FOR SOUNDINGS:

Soundings are relative to Admiralty Chart Datum (A.C.D.)
A.C.D. is 1.5 metres below O. D. Newlyn.
Soundings in Black are from previous survey.

Negative numbers indicate heights above datum.
Positive numbers indicate depths below datum.

Harbour Dredge level is 3.7 metres below A.C.D.
Channel Dredge level is 4.7 metres below A.C.D.

Grid co-ordinates are in OSGB36.
Geographic co-ordinates are in WGS84



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LOWESTOFT 5

SURVEYED:	SD	08/01/20	POST DREDGE
PROCESSED:	SD	16/01/20	
DRAWN:	SD	16/01/20	PTS014/L5/20.1