

Appendix A - Location

APPENDIX A – FIGURES

Figure 1 – Site location

Figure 2 – Existing permitted installation boundary (Permit BJ7611IT/V010)

Figure 3 – Current location of point source emissions to air.

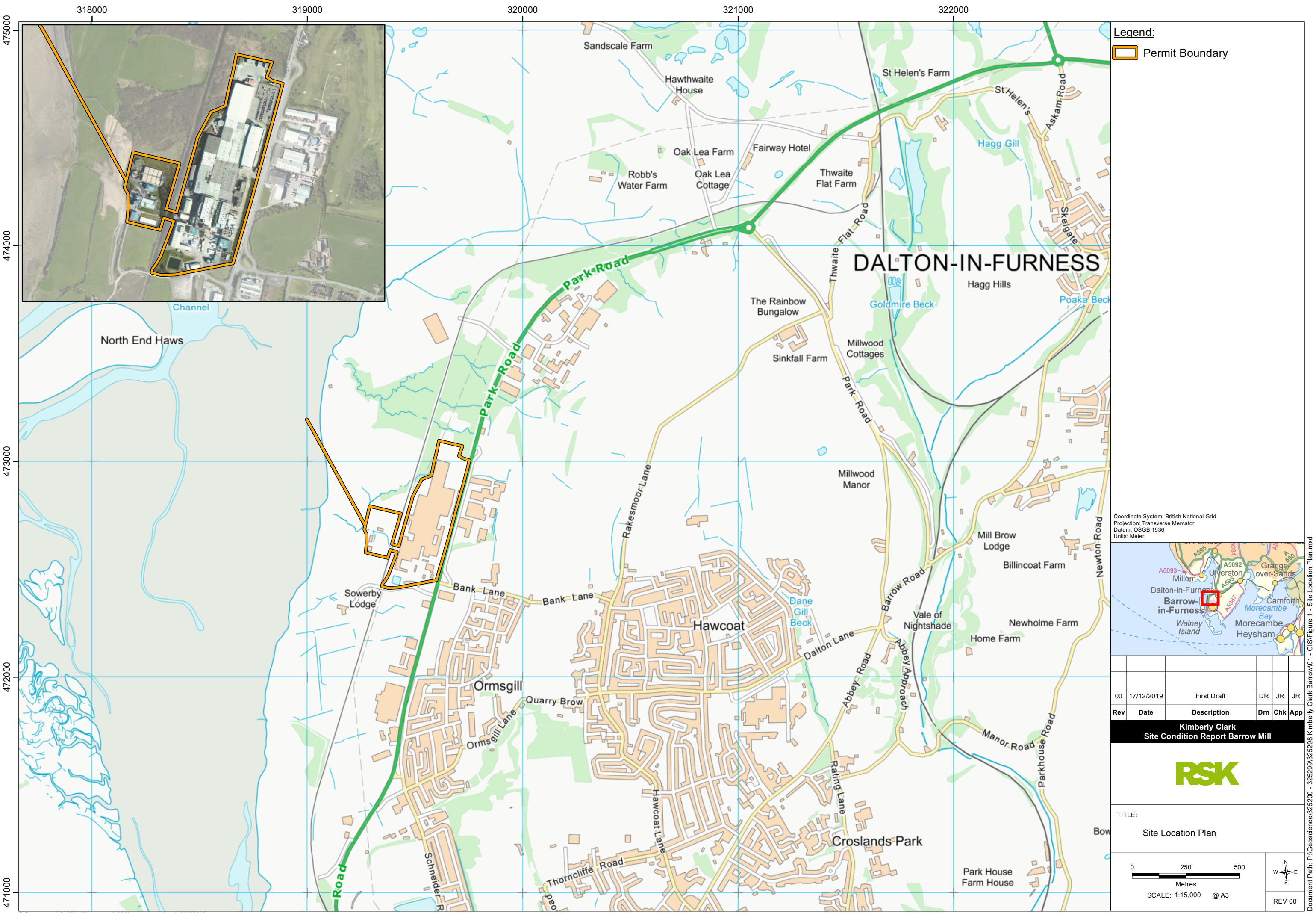
This figure shows existing boiler emission points - AB1/AB2/AB3. These are combined into a single stack/common windshield.

AB4/AB5/AB6 – standby boiler stack emission points are also shown. All standby boilers are currently not operational. AB6 is still included in the current permit.

Figure 4 – Future location of point source emissions to air.

This figure shows the location of the proposed emission points AB7/AB8/AB9 from the new boiler plant which replace the existing AB4/AB5/AB6 stacks.

AB1/AB2/AB3 are not shown on this figure as they will be removed once the new boiler plant has been fully commissioned. Date to be determined. AB1/AB2/AB3 are to remain in the permit at present.



Legend:
Permit Boundary

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter

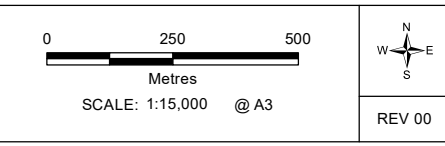


Rev	Date	Description	Drm	Chk	App
00	17/12/2019	First Draft	DR	JR	JR

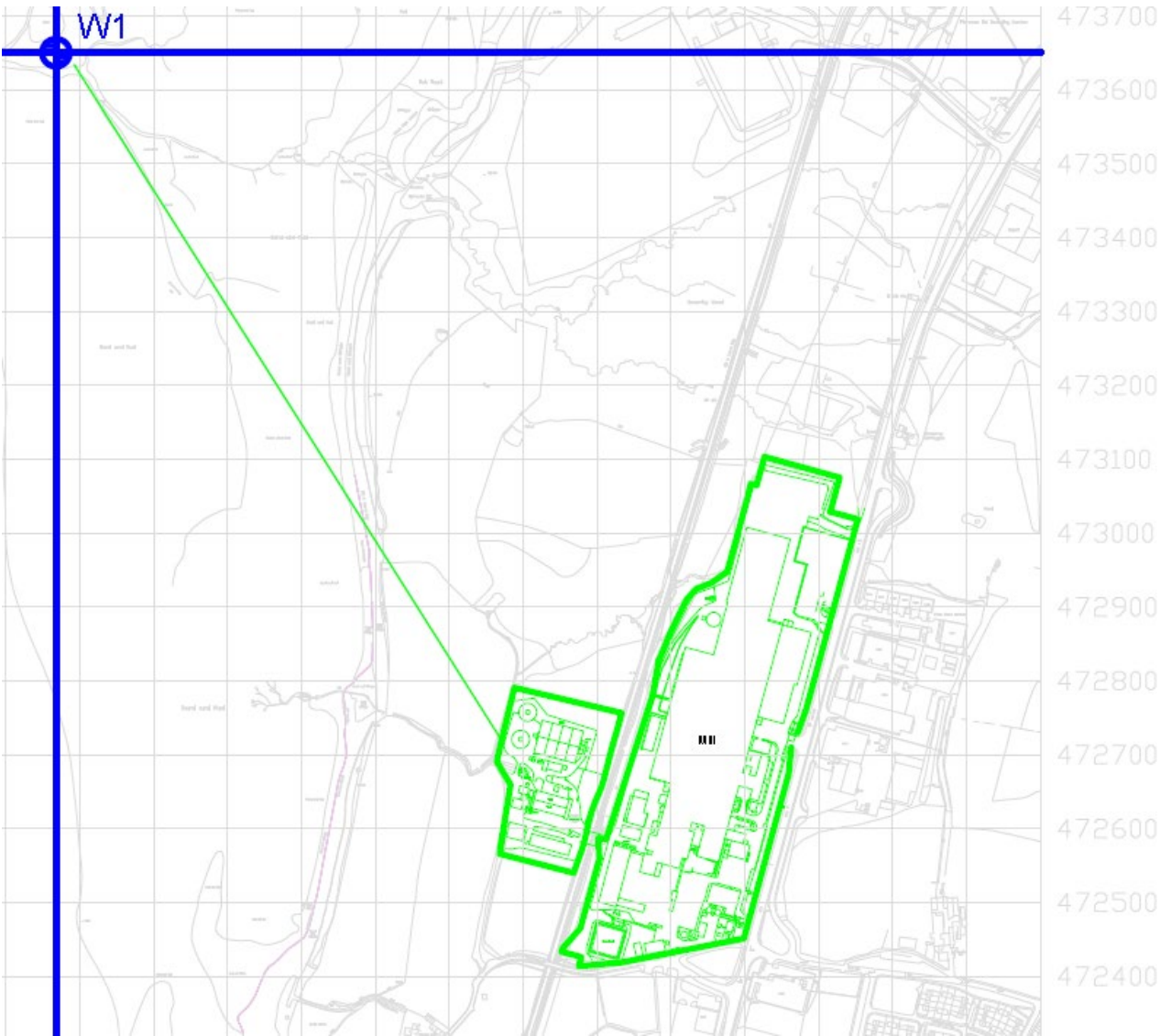
Kimberly Clark
Site Condition Report Barrow Mill



TITLE:
Site Location Plan

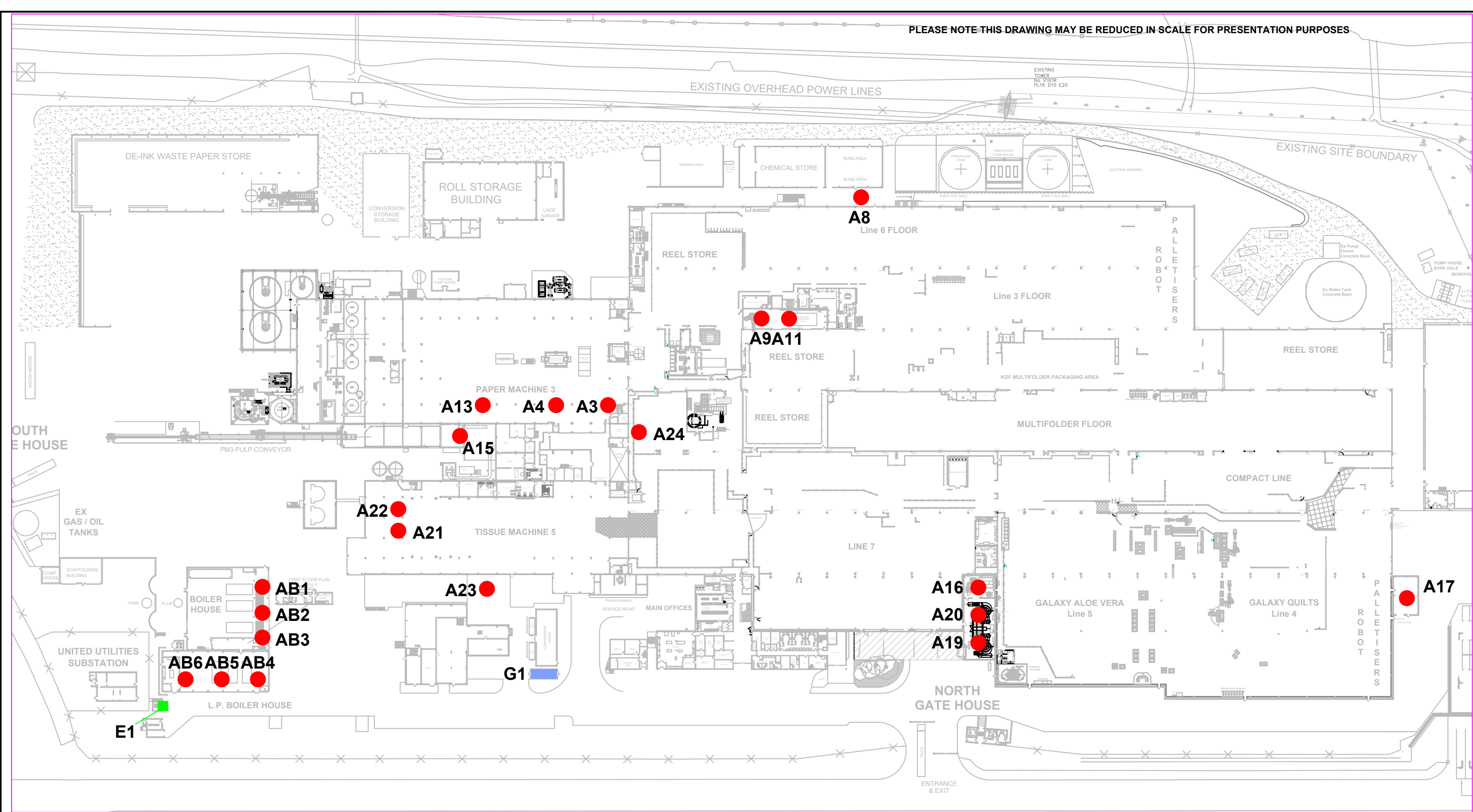


Schedule 7 – Site plan



END OF PERMIT

PLEASE NOTE THIS DRAWING MAY BE REDUCED IN SCALE FOR PRESENTATION PURPOSES



A3. PM3 Reel End Extract
A4. PM3 Rewinder Extract
A8. Perini 6 Dust Extract
A9. Multifolder Extract
A11. Project Hero Extract
A13. PM3 Drying Hood
A15. PM3 Mist Eliminator
A16. Compact Line Extract
A17. Andrex Quilts Extract

A19. Line 5
A20. Line 7
A21. TM5 Drying Hood
A22. TM5 Mist Extraction
A23. TM5 Wet Dust System
A24. PM3 UTM pulper extract

AB1-AB3. 3 Main Boilers - 45m Stack
AB4. Standby Boiler - 20m Stack - no longer in use
AB5. Standby Boiler - 20m Stack - no longer in use
AB6. Standby Boiler - 20m Stack

G1. Numbers 1&2 Gas Meters
For Paper Machine Supply
& Boiler Supply respectively
E1. Electricity Meter

KP	25/09/23	Emission Point A24 Added	U
KP	23/03/22	Building Layout Updated	T
KP	10/03/21	Emission Point A16 added	S
KP	22/01/20	E. Points A1,2,5,6,12,14 & 18 removed A19,20,21,22 & 23 added	R
KP	07/03/16	Emission Points A2,A6,AB4 & AB5 modified	Q
KP	02/12/15	Emission Point A8 now Line 6 and A10 Removed	P
KP	29/08/12	Drawing Number now Sheet 1 of 2	N
KP	22/02/12	Standby Boiler House Numbers Changed	M
KP	07/04/10	PM1 Reel End Emission Point Added	L
KP	16/05/06	Galaxy Emission Points Update	K
KP	18/01/06	Emission Points Update	J

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TEL No. BARROW-IN-FURNESS (01229) 495000
FAX No. (01229) 495001

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CAD CHK

SCALE

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CAD FILE No.
Site_L05

TITLE

BARROW MILL

EMISSION
OUTLET POSITIONS

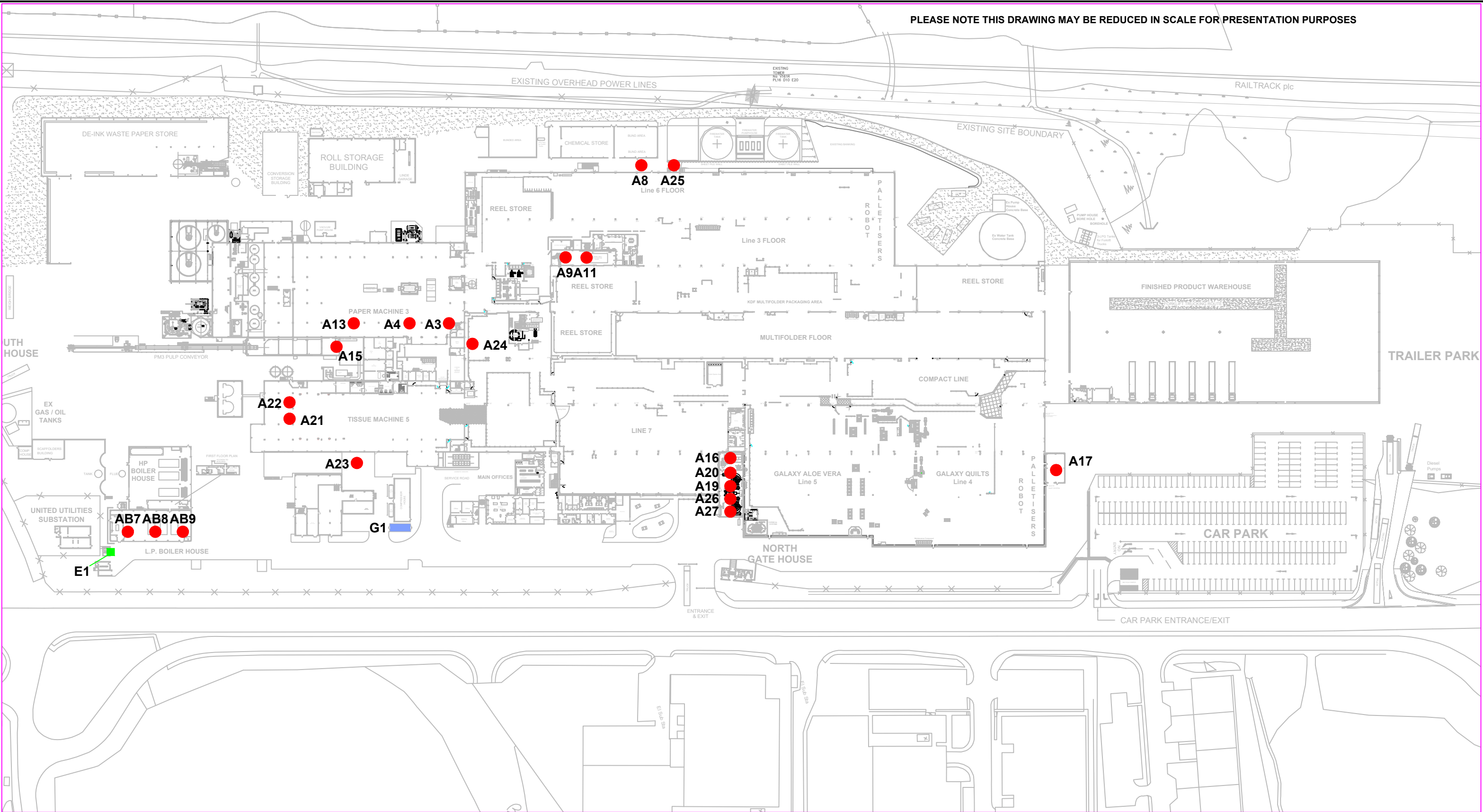
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04.01.A.06 Sheet 1

U

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A3. PM3 Reel End Extract
A4. PM3 Rewinder Extract
A8. Line 6 Dust Extract
A9. Multifolder Extract
A11. Line 3 Dust Extract
A13. PM3 Drying Hood
A15. PM3 Mist Eliminator
A16. Compact Line Extract
A17. Line 4 Dust Extract

A19. Line 5 Dust Extract
A20. Line 7 Dust Extract
A21. TM5 Drying Hood
A22. TM5 Mist Extraction
A23. TM5 Wet Dust System
A24. PM3 UTM Pulper Extract
A25. Line 3 Fragrance Extract
A26. Line 7 Fragrance Extract
A27. Line 5 Fragrance Extract

AB7. Boiler 1
AB8. Boiler 2
AB9. Boiler 3

G1. Numbers 1&2 Gas Meters
For Paper Machine Supply
& Boiler Supply respectively
E1. Electricity Meter

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CHKED BY			N/A
CAD CHK			CAD FILE No. Site_L05

TITLE
BARROW MILL

EMISSION
OUTLET POSITIONS

KP	22/12/25	Emission Point Update	V
KP	25/09/23	Emission Point A24 Added	U
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