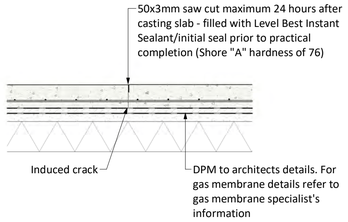
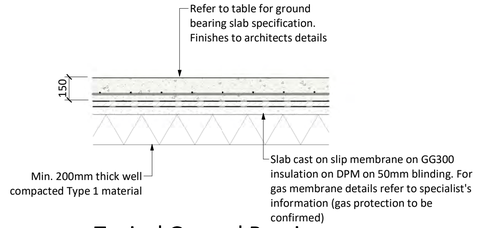


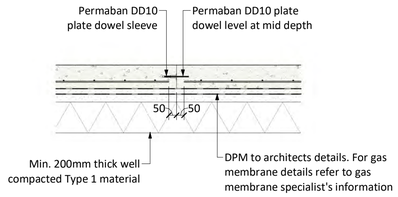
Perimeter Isolation Joint (IJ)



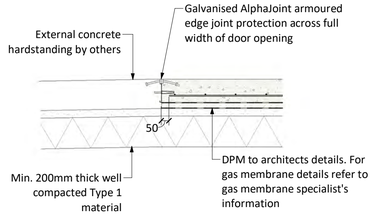
Cut Joint Detail (CJ)



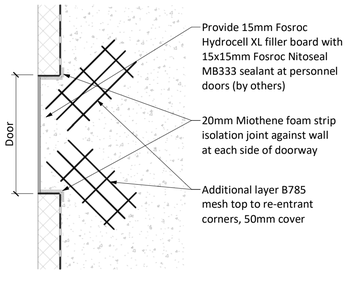
Typical Ground Bearing Slab Construction



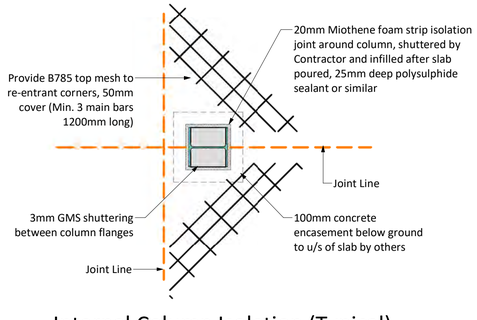
Armoured Alpha Joint (AJ)



Armoured Edge Joint (AEJ)



Indicative Plan on Slab at Door Thresholds



Internal Column Isolation (Typical)

Ground Bearing Slab Details:

Concrete Grade		C32/40
Slab Thickness (mm)		150
Reinforcement	Fibre	N/A
	Mesh	A193
	Cover (mm)	40 (Bottom)
	Min Laps (mm)	450
Aggregates		Refer to Adept Spec. for Details
Nom. Max Size Coarse Aggregate (mm)		20
Min. Cement Content (kg/m³)		300
Max. Free Water / Cement Ratio		0.55
Admixture		Superplasticisers only, refer to Adept Spec.
Slip Membrane/Gas Membrane		Suitable for CS2 ground gas condition.
Insulation		30mm Kingspan GG300
Damp Proof Membrane		1200 Gauge Visqueen.
Sub-base, Thickness and Type		200mm min. granular Sub-base Type 1
Sub-base level		+0mm / -20mm from slab soffit datum
Design Subgrade Modulus of Elasticity, k (N/mm²/mm) To be demonstrated on site with 3No. 750mm dia. plate bearing tests required at natural ground formation level and top of engineered fill level, and in no less than 450mm vertical layers. If fill is deeper than 450mm, additional tests will be required at the same frequency as set out above.		0.05 min.
Surface Finish		Tamped
Surface Tolerance		FM3
Sampling Regime		Testing regime to be 2No. sets of 4 cubes per casting day. 2No. cubes from each set to be tested at 28-day strength.
Dryshake Topping Required?		No
Curing		Application of a sprayed membrane in accordance with the manufacturer's recommendation. Sprayed membrane shall also act as an anti-dusting agent, Proseal or similar approved.
Abrasion Resistance Performance Class		All areas:- AR2
Exposure Class		XC1
Chloride Class		Cl, 0.40
Design Loading (Slab not to be loaded until 28 days after pouring)	UDL	All areas:- 10kN/m²
	Back to Back Load	5kN
	Back to Back Distance Between Legs	300mm
	Racking Leg Distance From Joints	Tenant requirements to be reviewed
	Single Racking Leg Baseplate Size	Tenant requirements to be reviewed
	Forklift truck	FL4
Other Comments		TBC

FINAL CONSTRUCTION ISSUE

This final construction drawing is based on information supplied to Adept by the Principal Contractor which amends the construction issue and may incorporate instructions and other design information supplied to the Principal Contractor by others.Where future works to elements on this drawing are required it is recommended that adequate investigatory work is carried out to determine the accuracy of the information contained in this drawing. Adept cannot accept any liability for the accuracy of the information as this drawing includes data provided by others.

Do Not Scale

Drawing Notes

1. For general notes refer to Adept drawings 0151 & 0152.
2. This drawing is to be read in conjunction with all Architect's drawings from which all setting out details, dimensions, levels & waterproofing should be confirmed.
3. The Contractor is to check all drawings and report any discrepancies immediately.
4. All work is to be carried out in accordance with current edition of The Building Regulations and to the satisfaction of the Local Authority Building Inspector.
5. The symbols represented on Adept drawings should be read in conjunction with BS8541-2.
6. DPM and insulation to architects details.
7. All levels are in metres to ordnance datum.
8. Ground gas protection measures in accordance with BS8485:2019 to the below CS2 ground protection scores
   - 150mm Slab, Type D = 1.5 pts
   - 150mm Slab, Type C = 2.5 pts
9. All gas protection details indicative and to be designed by a specialist.
10. Slab design loading taken from Home Bargains Shell Specification Requirements - Section 1.1

All saw cutting of joints to be done within 24 hours of slab pour.

All columns to be additional layer of B785 top mesh to re-entrant corners, 30mm cover (Min. 3 main bars 1200mm long).

Alternatively, 3No. loose bars can be used in lieu of mesh however it will require to be fixed in top placement to avoid it sinking down into bottom layer.

Date	Description	By	Chk	Rev
27.08.26	Final Construction Issue	GJH	VM	C3
24.07.26	Membrane details and slab thickness updated	GJH	VM	C2
14.05.26	Construction Issue	JW	VM	C1
24.03.26	Slab details and finish updated	GJH	VM	P2
06.02.26	Initial Issue	GJH	VM	P1

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Project

Proposed Retail Unit
Birstall, Bankwood Way

Title

Ground Floor Slab Details

Client

Cookridge Estates

Scale @ A1	Initial author	Initial checker	Approver	Initial Date
1 : 20	JW	VM	GS	Nov. '25

Status	Purpose	Adept Project Number
A	Final Construction	00.20321

Project-Originator-Functional Breakdown-Spatial Breakdown-Form-Discipline-Number: 00.20321-ACE-ZZ-00-D-S-4011 Rev. C3

NOTE: TEMPORARY WORKS MAY BE REQUIRED TO GABION RETAINING WALLS TO AVOID UNDERPINNING DURING FOUNDATION AND DRAINAGE WORKS

Size and position of canopy based on TJM plans as proposed landlords approval

1 layer A393 mesh in top of all canopy bases, 50mm minimum cover

Pad foundations where service entry ducts are to be cast, to be reinforced top and bottom

Surface water drainage to pass under foundations, refer to Adept drgs 1001 & 1032

Foul drainage to pass under foundations, refer to Adept drgs 1001 & 1032

Foul drainage to pass under foundations, refer to Adept drgs 1001 & 1032

Service entries

Braced Bay

Drainage Channel

Vegetation

Unable to Survey

Pop Up

TOF +150.600

RWP

900x450dp

P01 P02 P03 P04 P05 P06 P07 P08

F1 4000

F2 4000

F3 4000

GI1 4005

GI2 4005

R1 4000

FORKLIFT CHARGING BAYS

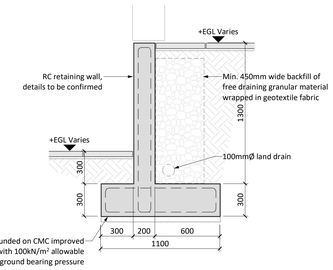
LOADING PLATFORM

UP

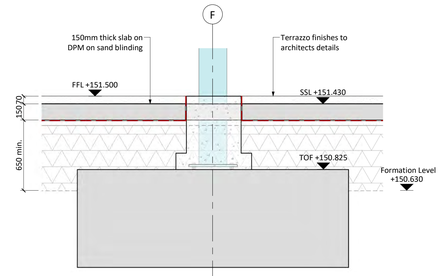
FN Foundation Layout
1 : 100

Pad Foundation Schedule

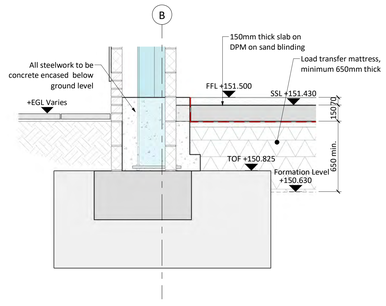
Pad Ref	Count	Volume	Length	Width	Depth
P01	14	28.13 m³	1500	1500	900
P02	18	64.46 m³	2000	2000	900
P03	1	3.38 m³	2500	1500	900
P04	4	18.23 m³	2250	2250	900
P05	3	16.88 m³	2500	2500	900
P06	5	32.81 m³	2700	2700	900
P07	4	39.20 m³	3300	3300	900
P08	2	29.40 m³	3500	3500	1200
Grand total: 51	51	232.47 m³			



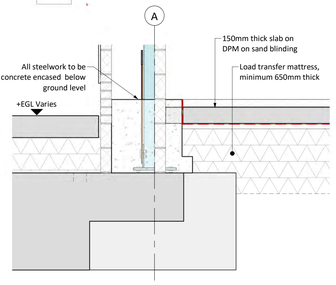
R1 Section at External Retaining Wall
1 : 20

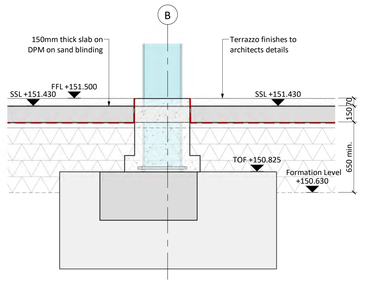


F1 Typical Internal Pad Footing
1 : 20



F2 Typical External Pad Footing
1 : 20





F3 Typical Foundations At Extended
1 : 20

Do Not Scale

Drawing Notes

1. For general notes refer to Adept drawings 0151 & 0152.
2. This drawing is to be read in conjunction with all Architect's drawings from which all setting out details, dimensions, levels & waterproofing should be confirmed.
3. The Contractor is to check all drawings and report any discrepancies immediately.
4. All work is to be carried out in accordance with current edition of The Building Regulations and to the satisfaction of the Local Authority Building Inspector.
5. The symbols represented on Adept drawings should be read in conjunction with BS8541-2.
6. All levels are in metres to ordnance datum.
7. All excavations to be inspected on site by engineer/ building control officer before placing concrete.
8. All columns to be encased below ground level with min. 100mm mass concrete.
9. All concrete pad foundations to be positioned centrally on grid/under column U.N.O.
10. All concrete strip footings/ground beams to be positioned centrally under wall construction over unless noted otherwise.
11. All pad foundations in braced bays to have 1 layer A393 mesh in top.
12. All pad foundations where service entry ducts are to be cast within to have reinforced cage.
13. Installed drainage survey provided by SDS overlaid on foundation plan, final drainage design pending confirmation of gravity rainwater locations and surveyed foul water levels.
14. Refer to Adept 6000 series drawings for RC details.

FINAL CONSTRUCTION ISSUE

This final construction drawing is based on information supplied to Adept by the Principal Contractor which amends the construction issue and may incorporate instructions and other design information supplied to the Principal Contractor by others.Where future works to elements on this drawing are required it is recommended that adequate investigatory work is carried out to determine the accuracy of the information contained in this drawing. Adept cannot accept any liability for the accuracy of the information as this drawing includes data provided by others.

Date	Description	By	Chk	Rev
27.08.26	Final Construction Issue	GJH	VM	C3
24.07.26	RWP locations updated, drainage layout updated to suit	GJH	VM	C2
24.04.26	Construction Issue. Grid 10-11 foundation depths updated to suit external levels	GJH	VM	C1
24.03.26	Drainage layout updated, footings dropped locally to suit, pad footings added for canopy, updated to suit reduced gas protection requirements	GJH	VM	P9
06.02.26	Retaining wall to external yard added	GJH	VM	P8
03.02.26	RWPs added and slab level updated to suit revised finishes	GJH	VM	P7
15.01.26	Site layout and drainage added, notes added	GJH	VM	P6
12.12.25	Door frame added to grid 10	GJH	VM	P5
08.12.25	Columns added to gable ends, footings updated to suit, sections added	GJH	VM	P4
26.11.25	Grid 10-11 floor area extended	GJH	VM	P3
20.11.25	Pad sizes reviewed, strips reduced to suit wall setting out	GJH	VM	P2
14.11.25	Initial Issue	GJH	VM	P1

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Project
Proposed Retail Unit
Birstall, Bankwood Way

Title
Foundation Plan

Client
Cookridge Estates

Scale @ A0	Initial author	Initial checker	Approver	Initial Date
As indicated	JW	VM	GS	Nov '25

Status	Purpose	Adept Project Number
A	Final Construction	00.20321

Project-Originator-Functional Breakdown-Spatial Breakdown-Form-Discipline-Number: 00.20321-ACE-ZZ-FN-D-S-4000 Rev. C3

Appendix placeholder

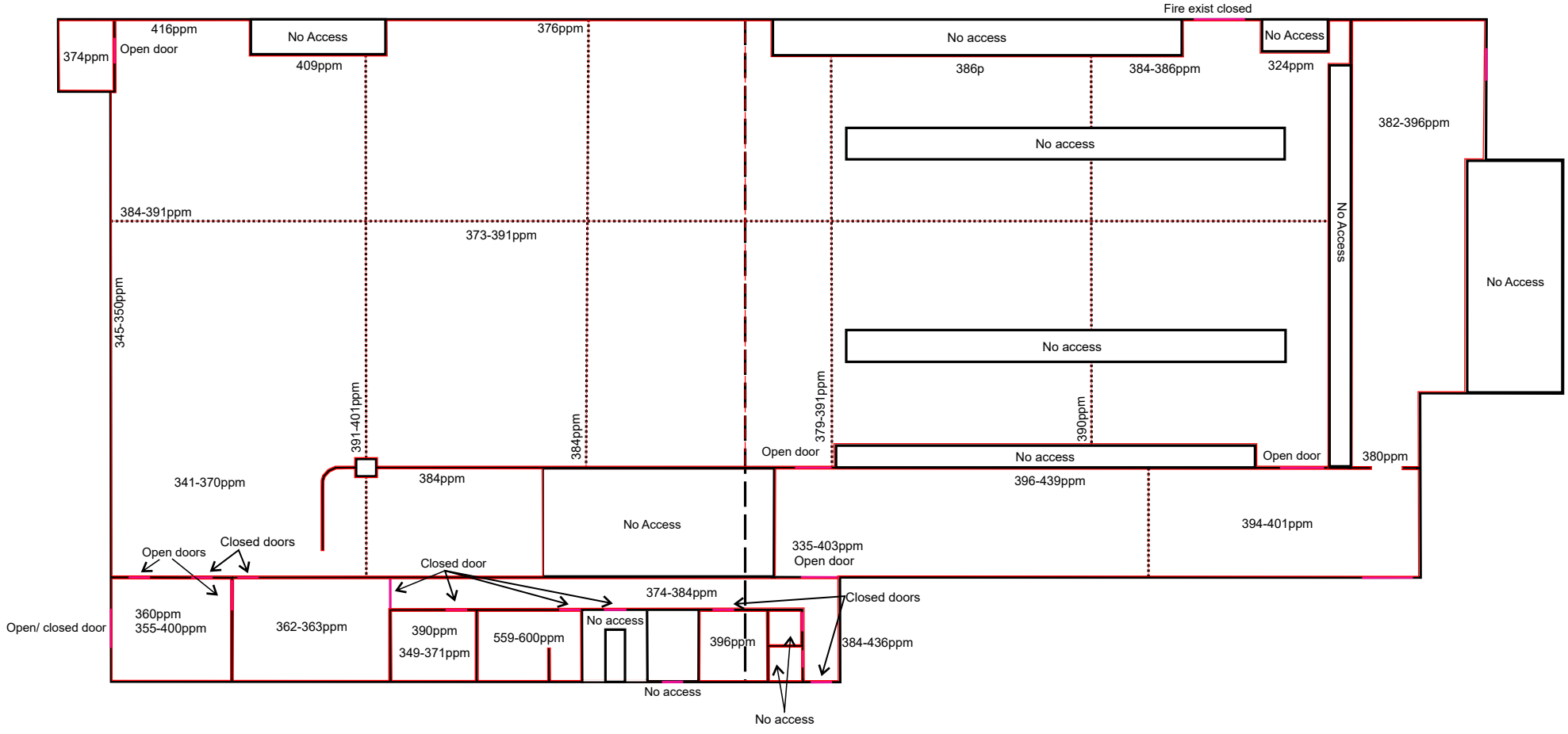
© EPG Ltd



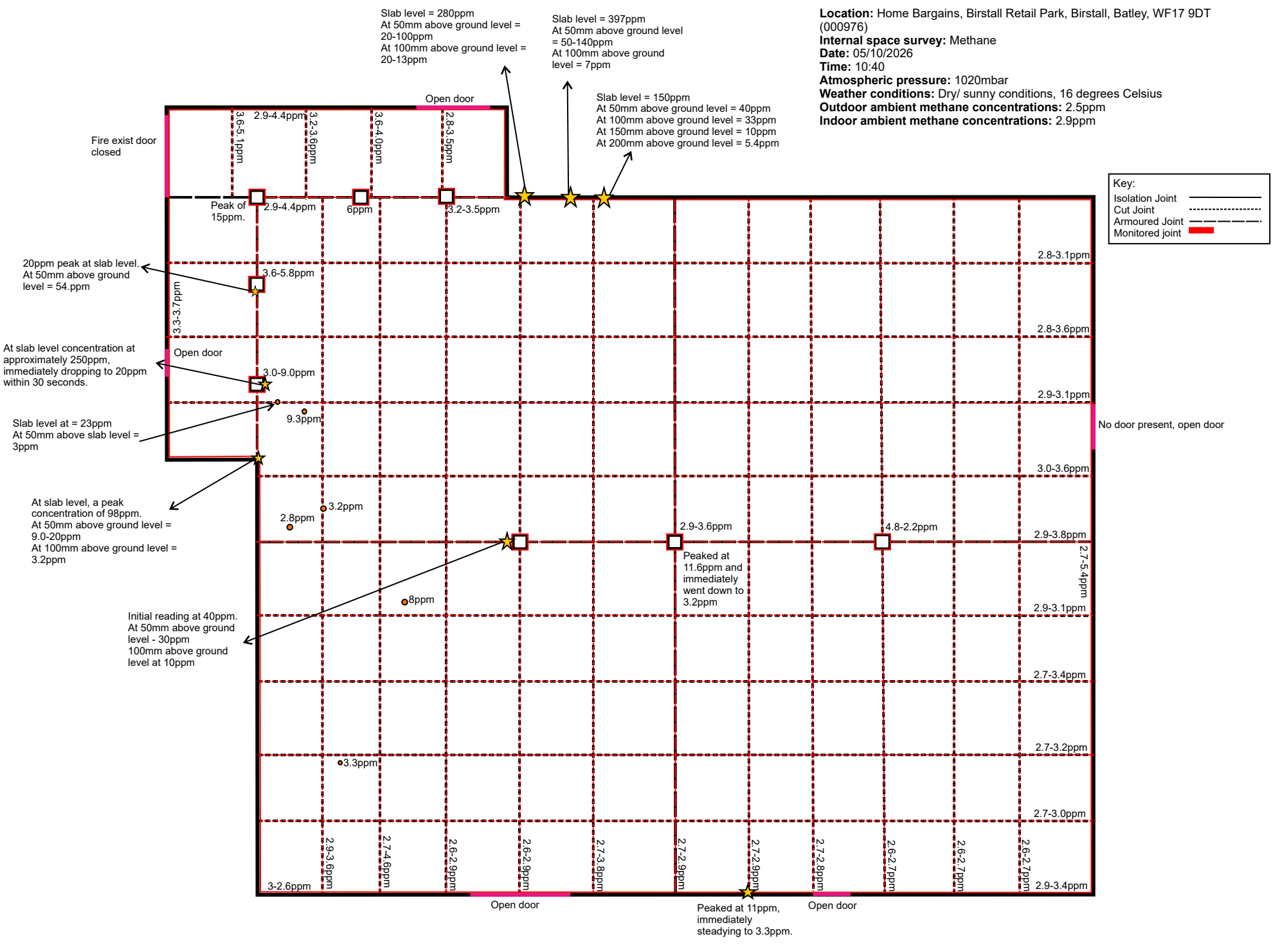
Appendix B

EPG internal monitoring results

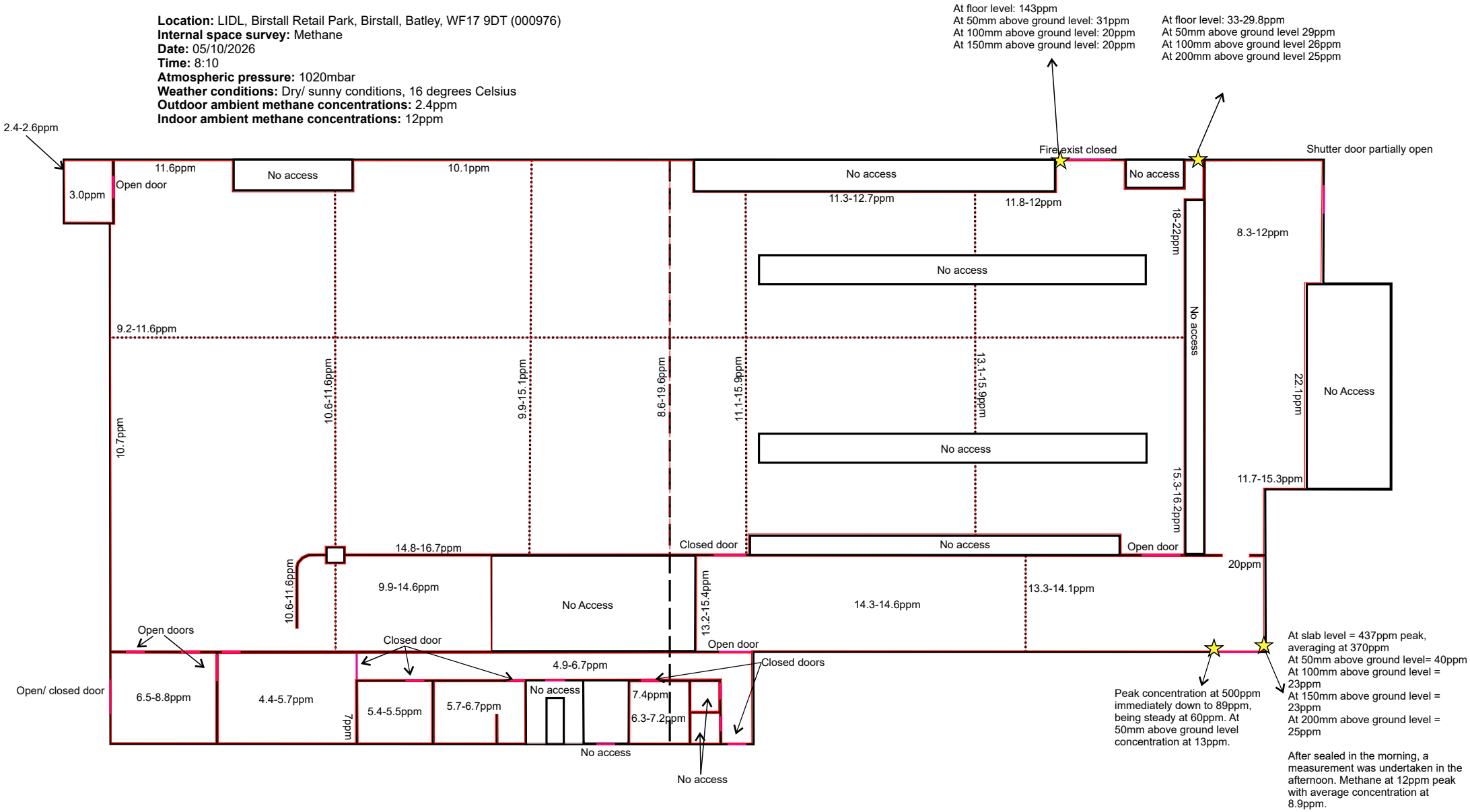
Location: LIDL, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Carbon dioxide
Date: 05/10/2026
Time: 9:40
Atmospheric pressure: 1020mbar
Weather conditions: Dry/ sunny conditions, 16 degrees Celsius
Outdoor ambient carbon dioxide concentrations: 368ppm
Indoor ambient carbon dioxide concentrations: 355-360ppm



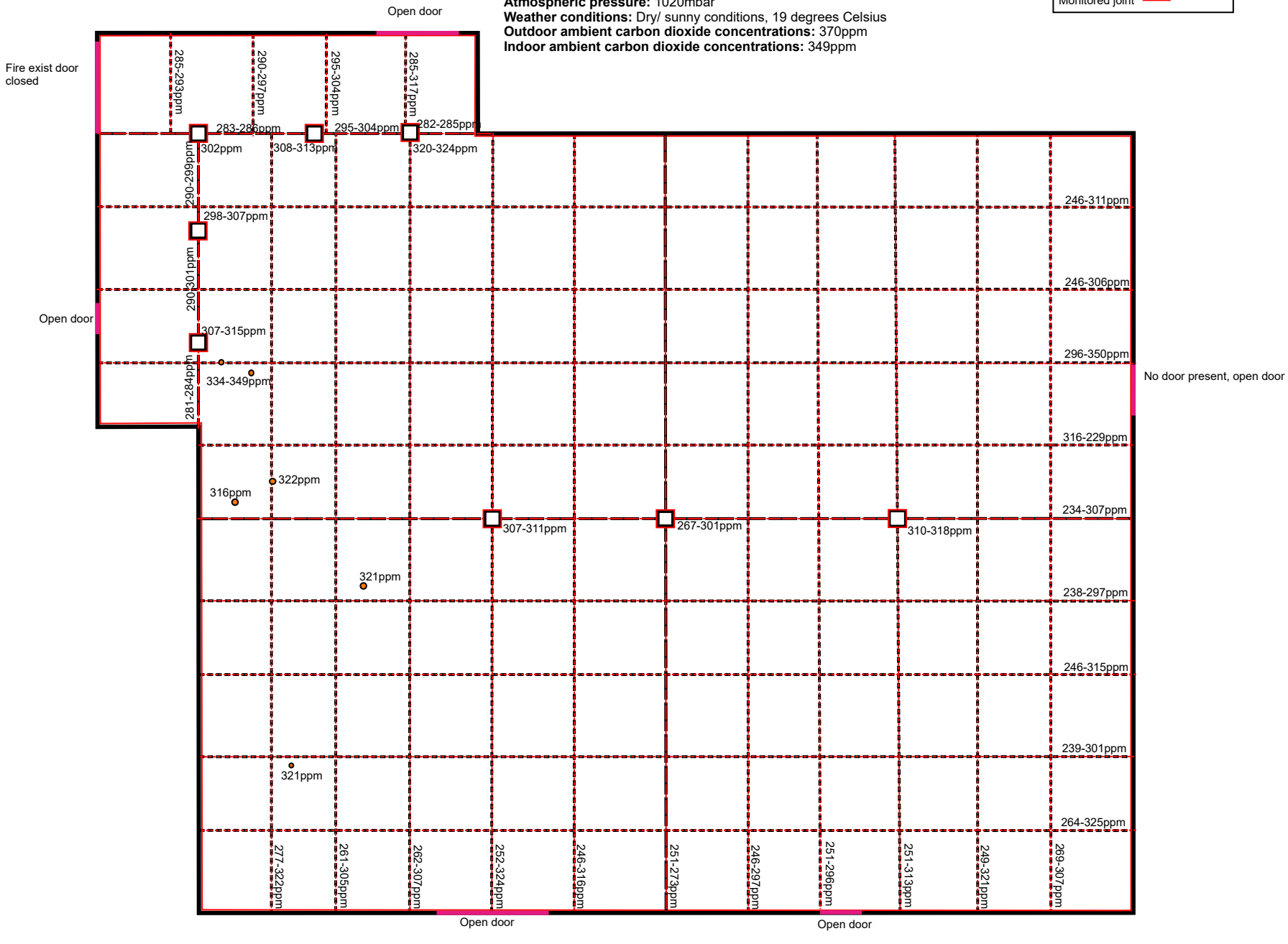
Location: Home Bargains, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Methane
Date: 05/10/2026
Time: 10:40
Atmospheric pressure: 1020mbar
Weather conditions: Dry/ sunny conditions, 16 degrees Celsius
Outdoor ambient methane concentrations: 2.5ppm
Indoor ambient methane concentrations: 2.9ppm



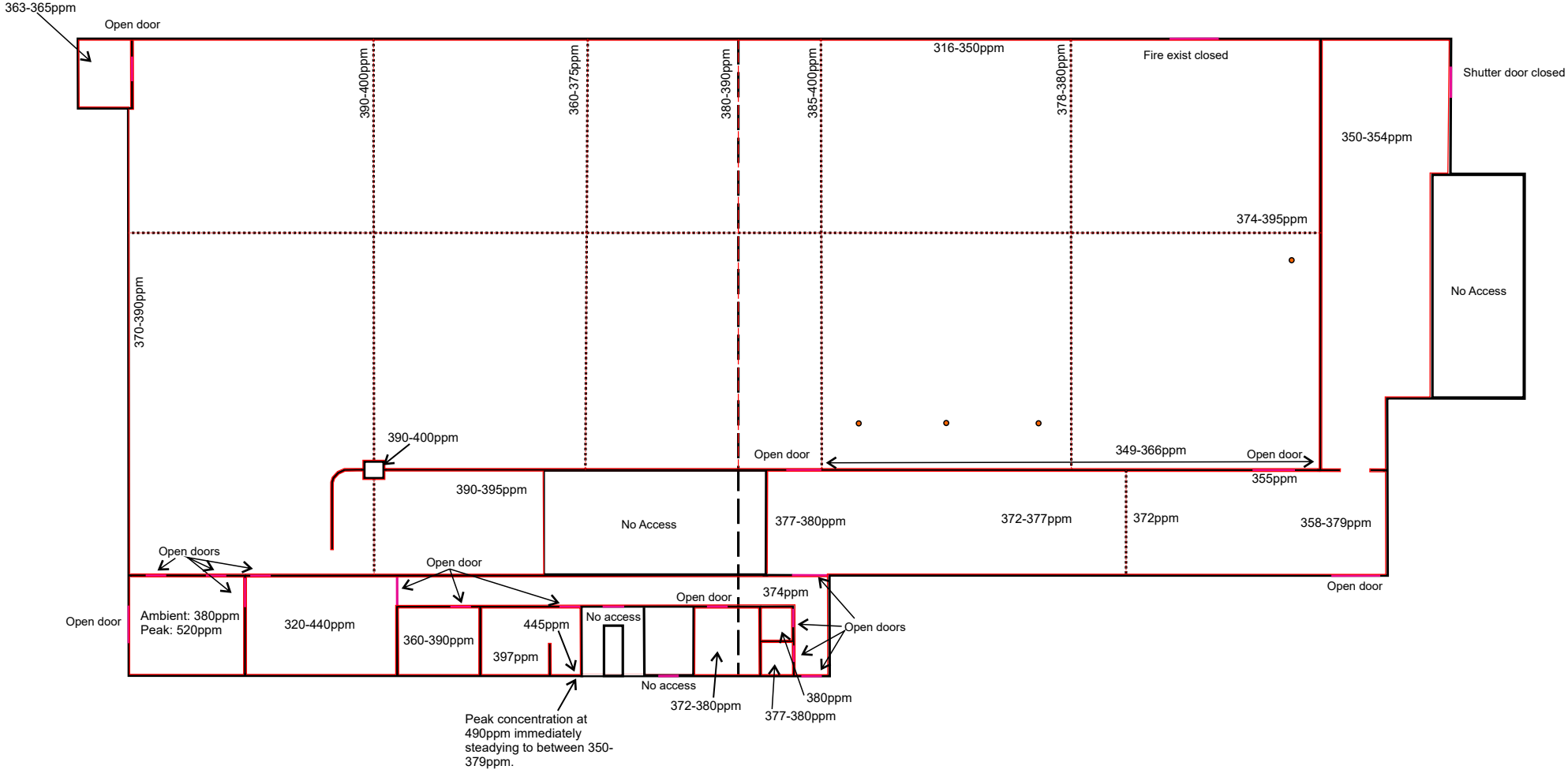
Location: LIDL, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Methane
Date: 05/10/2026
Time: 8:10
Atmospheric pressure: 1020mbar
Weather conditions: Dry/ sunny conditions, 16 degrees Celsius
Outdoor ambient methane concentrations: 2.4ppm
Indoor ambient methane concentrations: 12ppm



Location: LIDL, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Carbon dioxide
Date: 05/10/2026
Time: 12:30
Atmospheric pressure: 1020mbar
Weather conditions: Dry/ sunny conditions, 19 degrees Celsius
Outdoor ambient carbon dioxide concentrations: 370ppm
Indoor ambient carbon dioxide concentrations: 349ppm

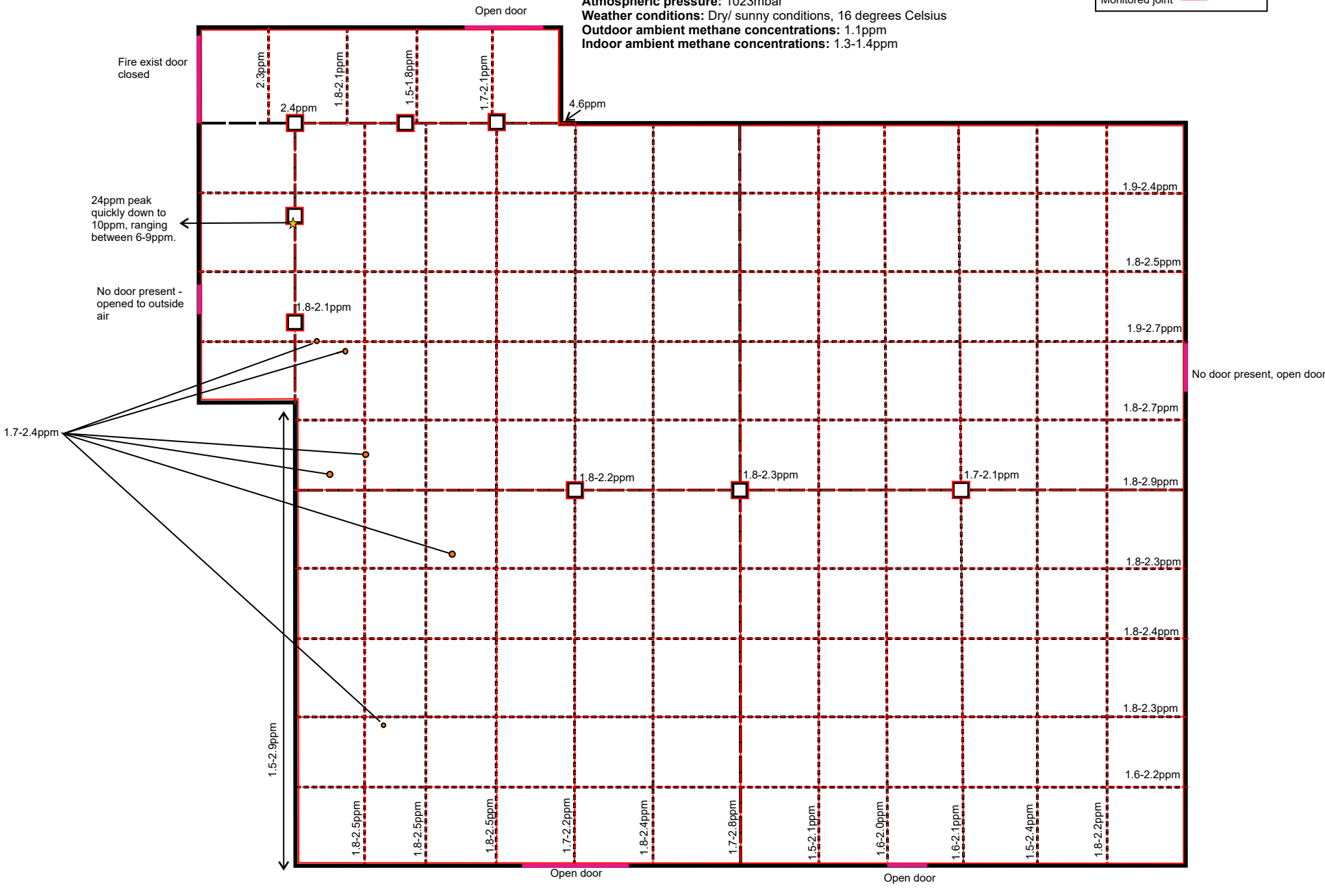


Location: LIDL, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Carbon dioxide
Date: 23/09/2026
Time: 10:13
Atmospheric pressure: 1022mbar
Weather conditions: Dry/ sunny conditions, 16 degrees Celsius
Outdoor ambient carbon dioxide concentrations: 349ppm
Indoor ambient carbon dioxideconcentrations: 380pm

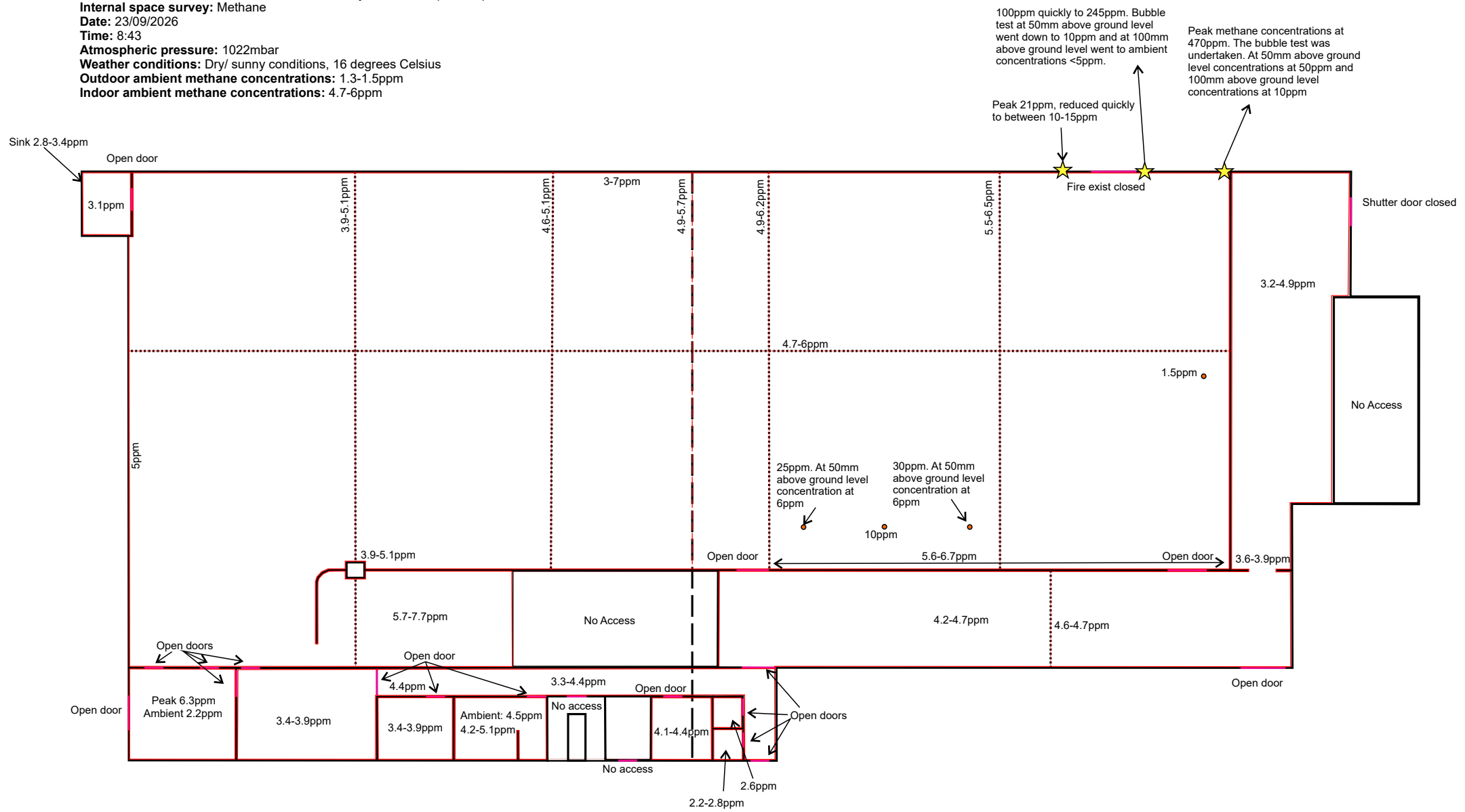


Location: Home Bargains, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Methane
Date: 23/09/2026
Time: 11:30
Atmospheric pressure: 1023mbar
Weather conditions: Dry/ sunny conditions, 16 degrees Celsius
Outdoor ambient methane concentrations: 1.1ppm
Indoor ambient methane concentrations: 1.3-1.4ppm

Key:
Isolation Joint
Cut Joint
Armoured Joint
Monitored joint

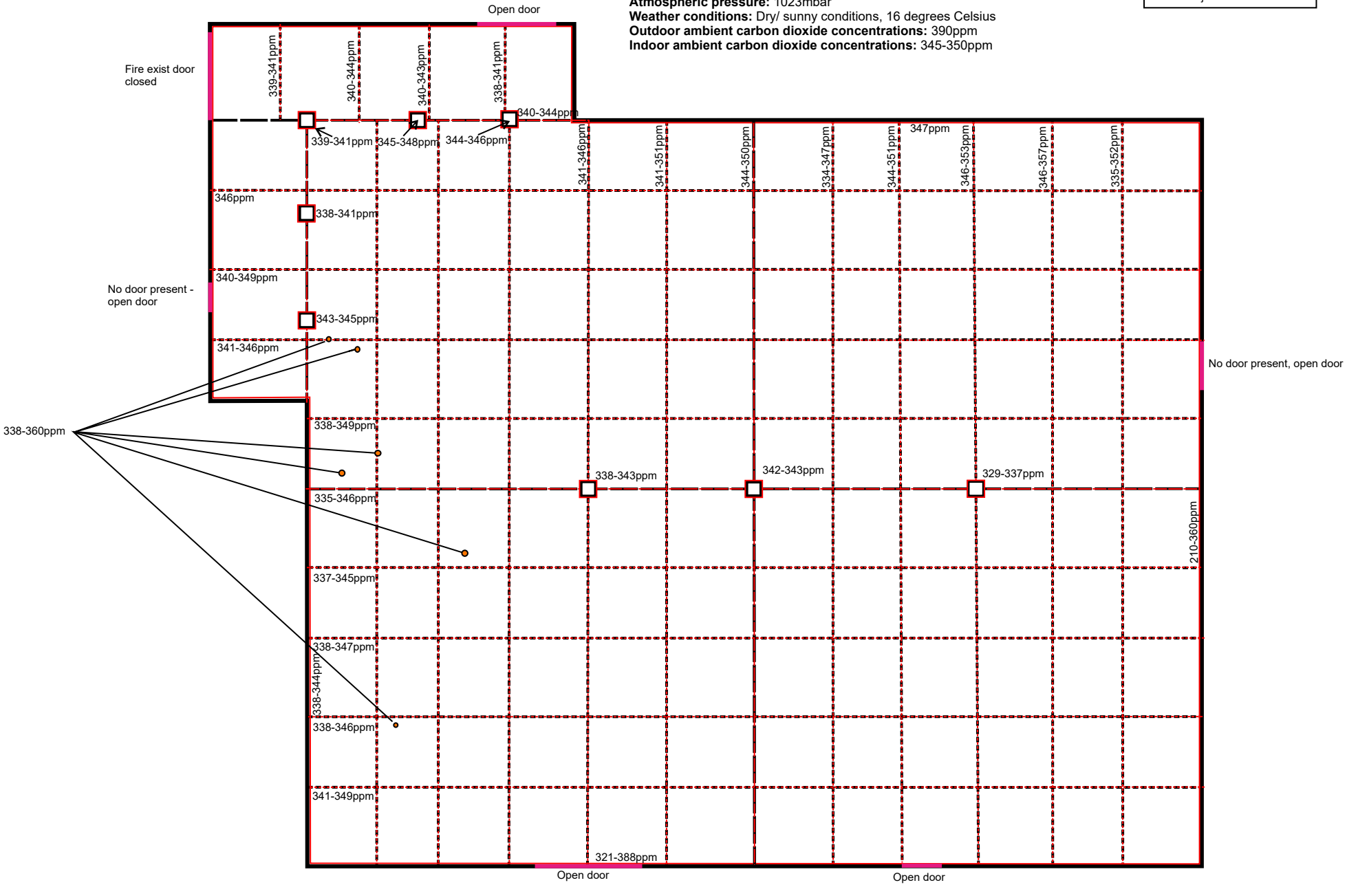


Location: LIDL, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Methane
Date: 23/09/2026
Time: 8:43
Atmospheric pressure: 1022mbar
Weather conditions: Dry/ sunny conditions, 16 degrees Celsius
Outdoor ambient methane concentrations: 1.3-1.5ppm
Indoor ambient methane concentrations: 4.7-6ppm

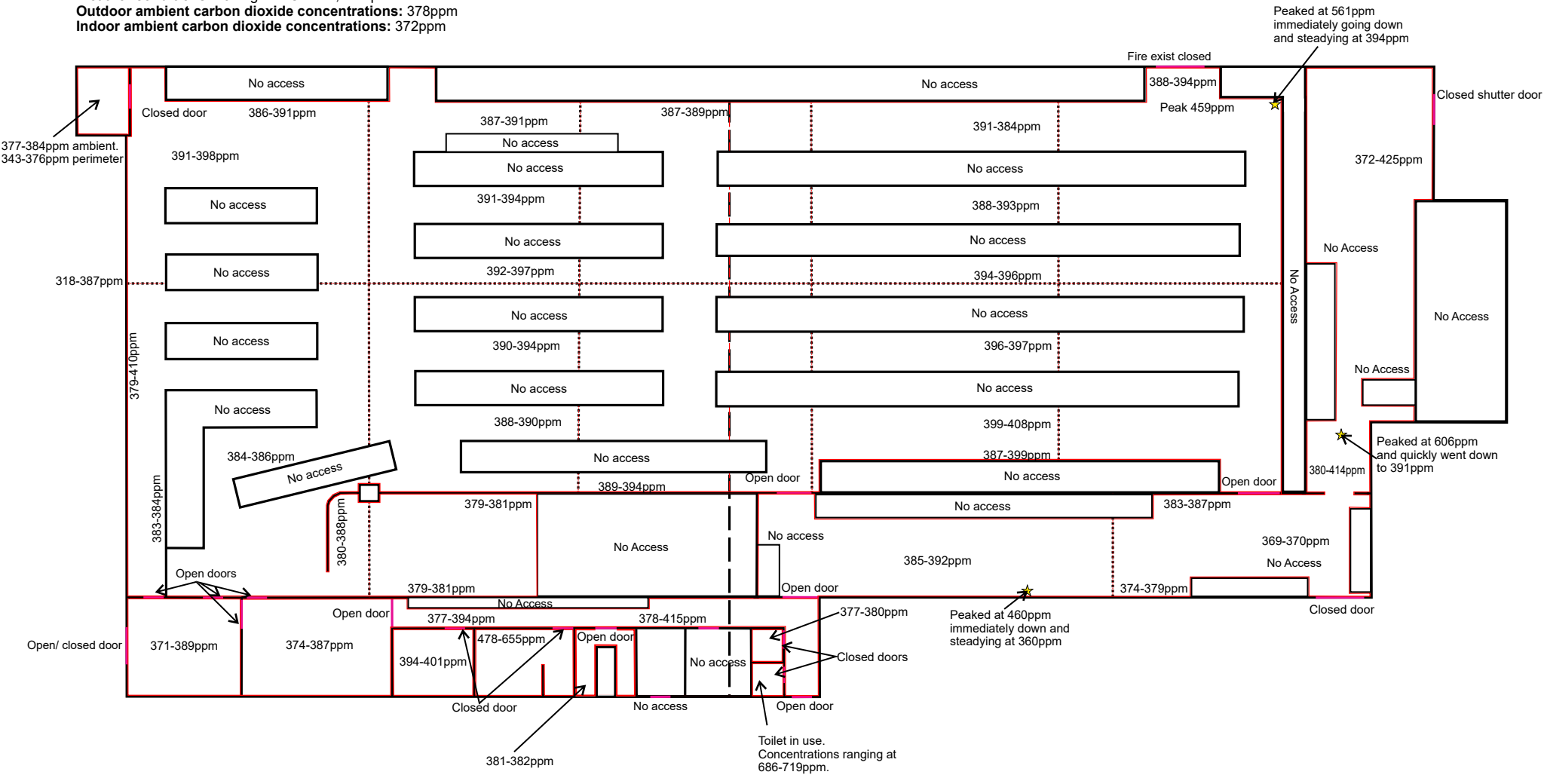


Location: Home Bargains, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Carbon dioxide
Date: 23/09/2026
Time: 13:10
Atmospheric pressure: 1023mbar
Weather conditions: Dry/ sunny conditions, 16 degrees Celsius
Outdoor ambient carbon dioxide concentrations: 390ppm
Indoor ambient carbon dioxide concentrations: 345-350ppm

Key:
Isolation Joint
Cut Joint
Armoured Joint
Monitored joint

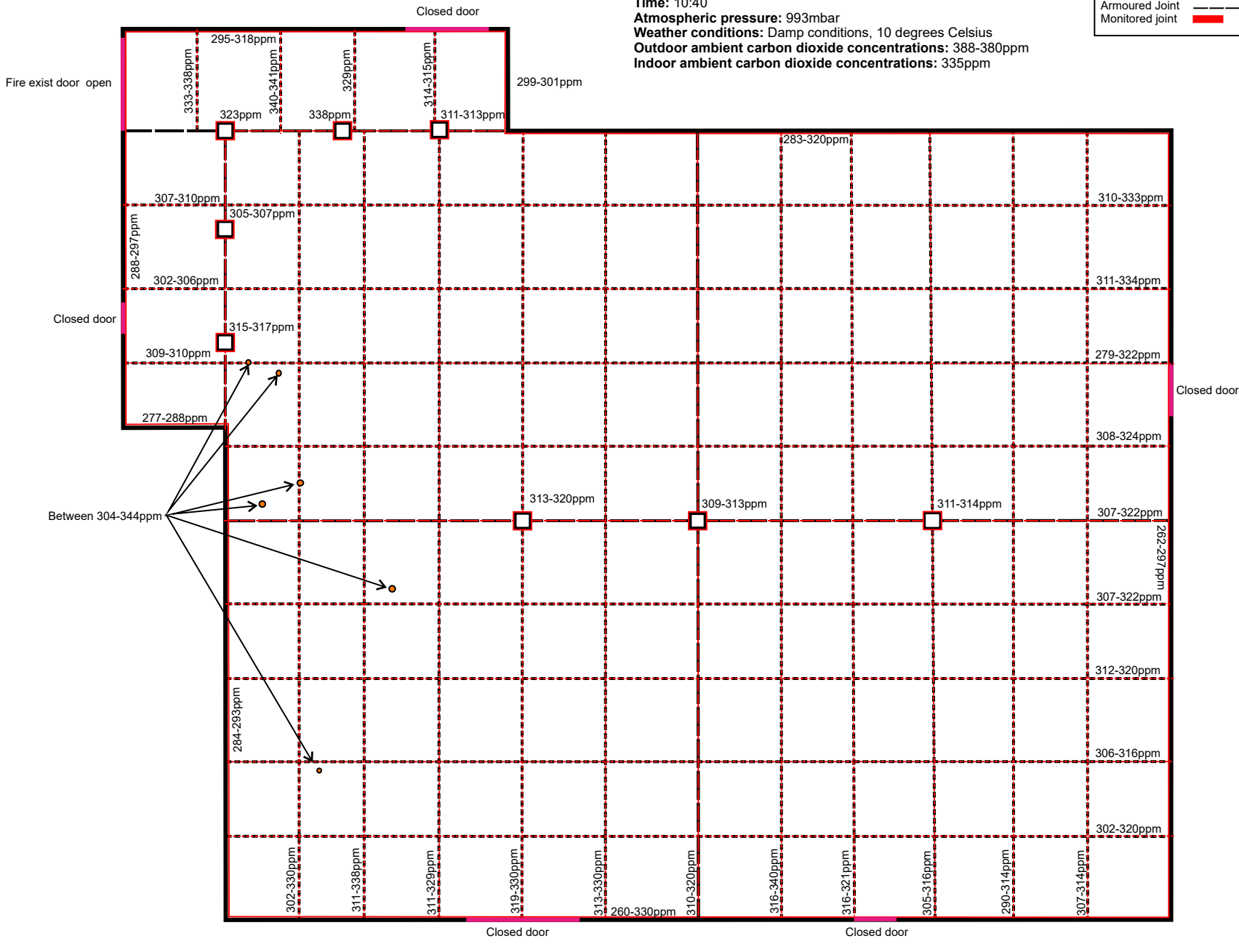


LIDL, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Carbon dioxide
Date: 23/10/2026
Time: 9:15
Atmospheric pressure: 993mbar
Weather conditions: 10 degrees Celsius, damp conditions
Outdoor ambient carbon dioxide concentrations: 378ppm
Indoor ambient carbon dioxide concentrations: 372ppm

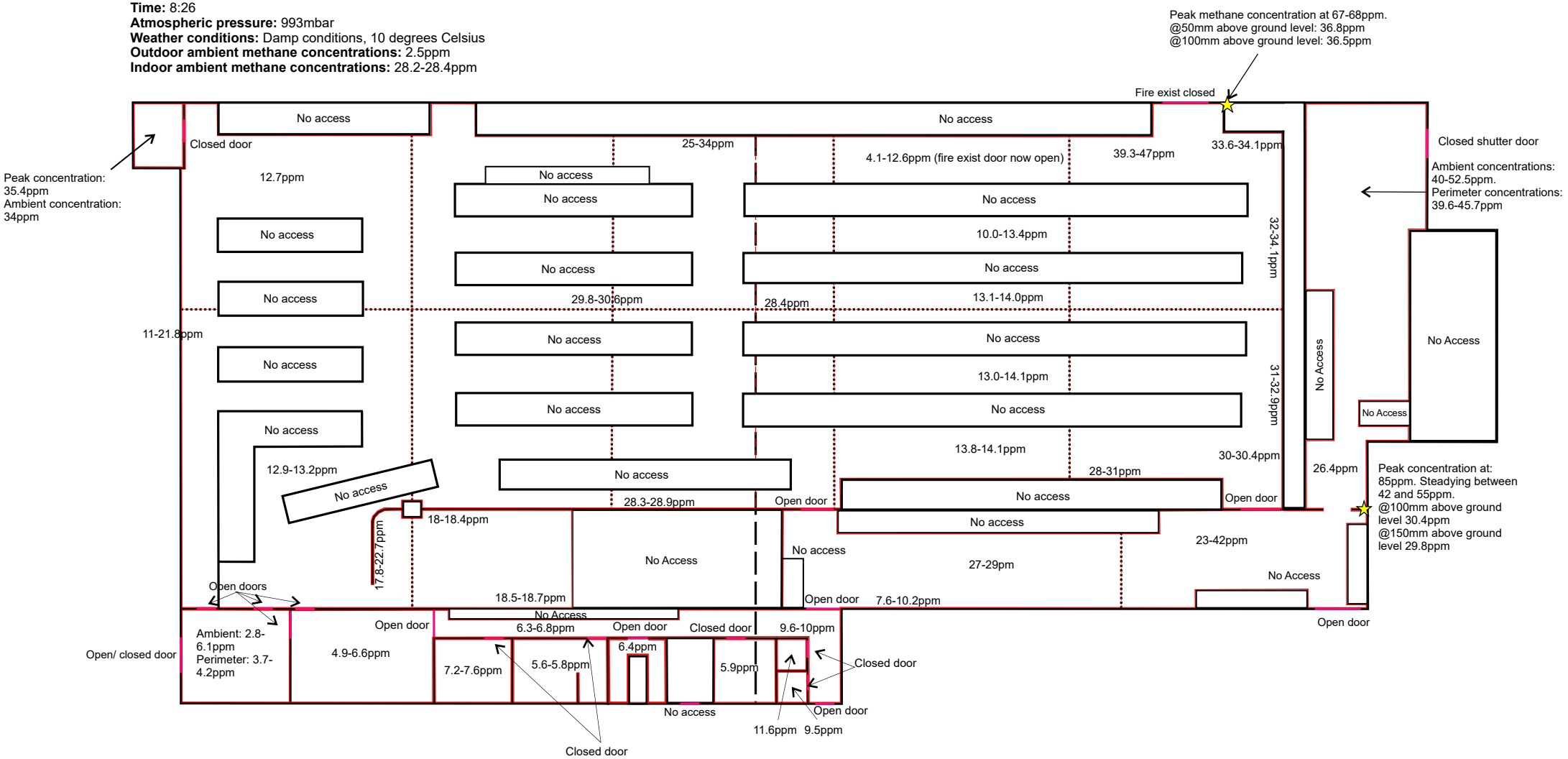


LIDL, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Carbon dioxide
Date: 23/10/2026
Time: 10:40
Atmospheric pressure: 993mbar
Weather conditions: Damp conditions, 10 degrees Celsius
Outdoor ambient carbon dioxide concentrations: 388-380ppm
Indoor ambient carbon dioxide concentrations: 335ppm

Key:
Isolation Joint
Cut Joint
Armoured Joint
Monitored joint

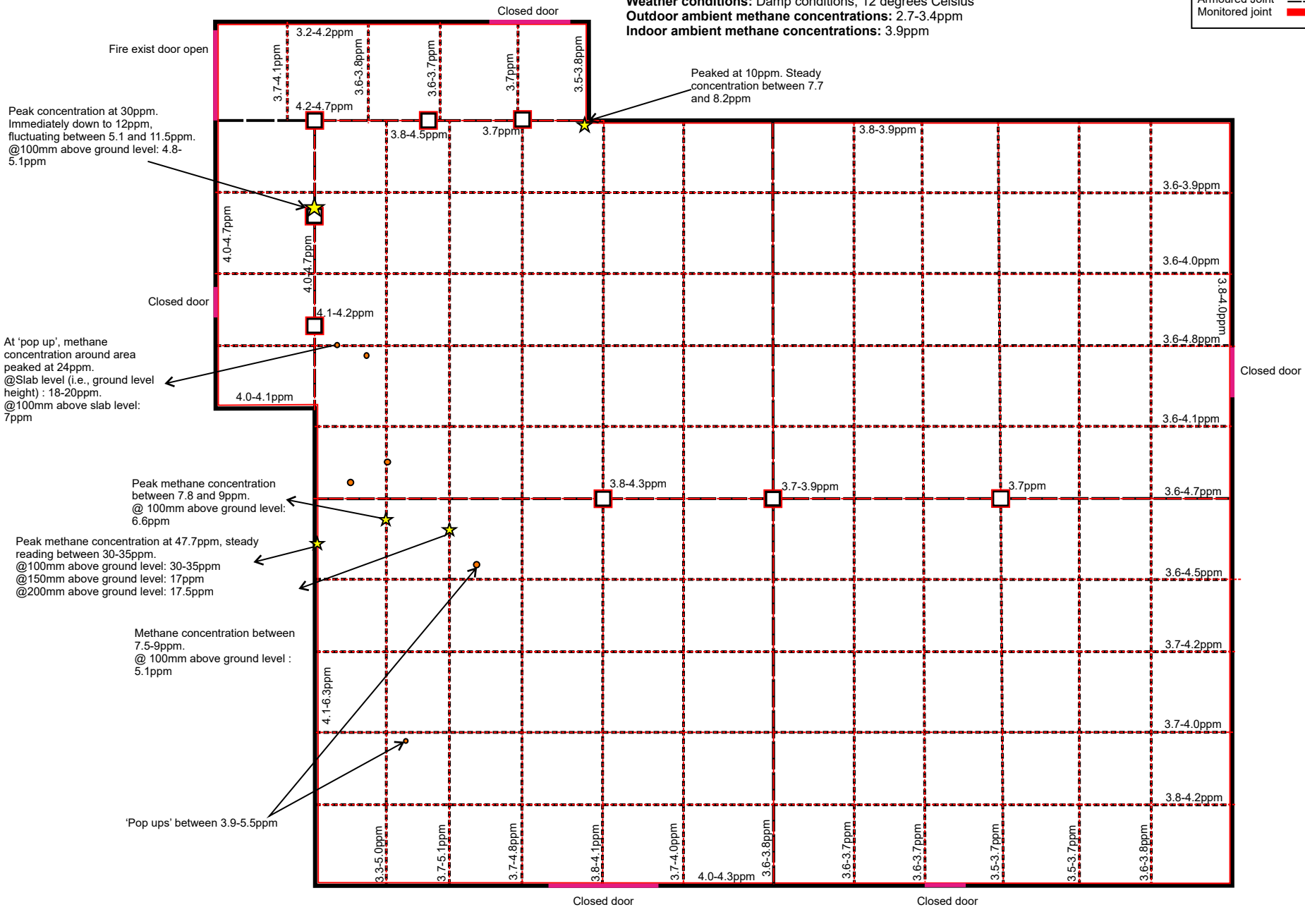


LIDL, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Methane
Date: 23/10/2026
Time: 8:26
Atmospheric pressure: 993mbar
Weather conditions: Damp conditions, 10 degrees Celsius
Outdoor ambient methane concentrations: 2.5ppm
Indoor ambient methane concentrations: 28.2-28.4ppm

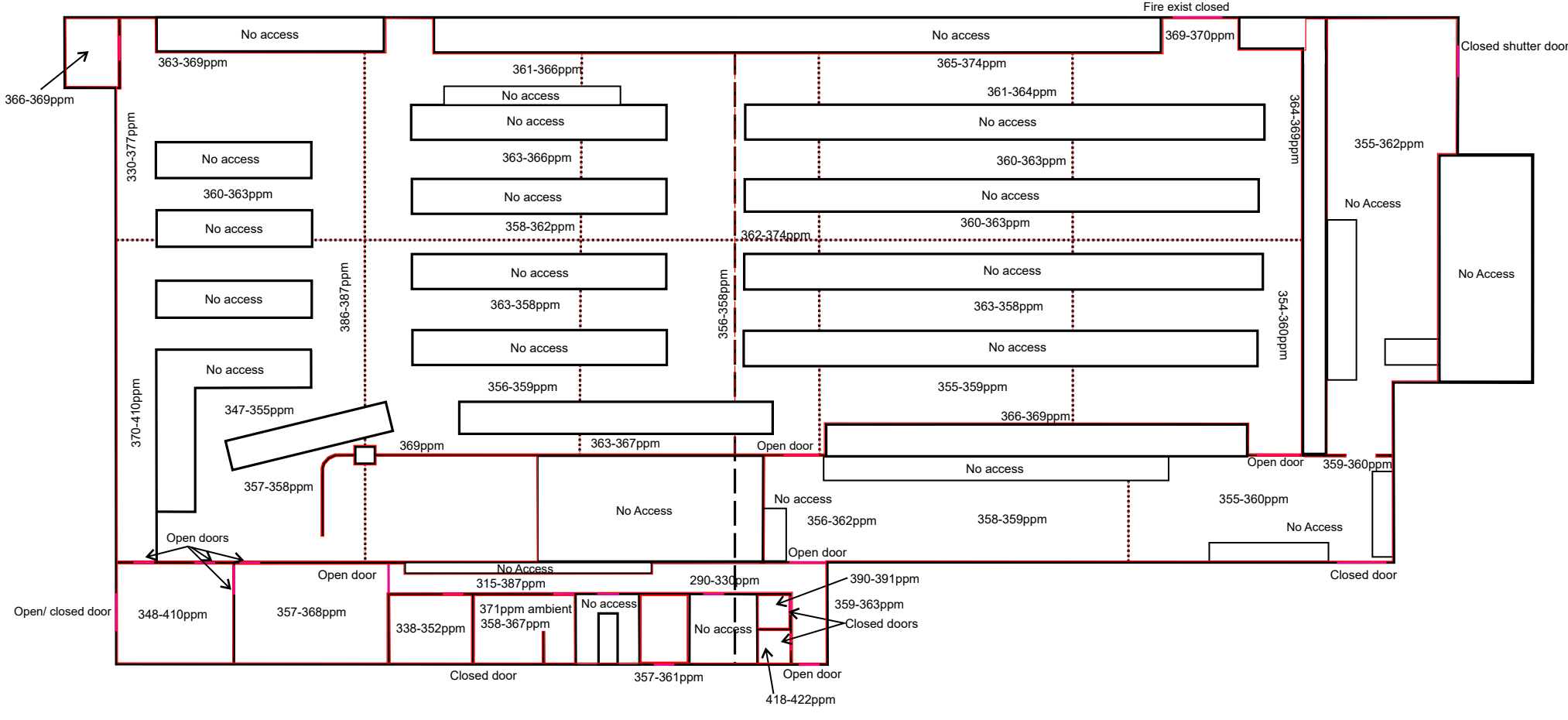


Location: Home Bargains, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Methane
Date: 23/10/2026
Time: 11:23
Atmospheric pressure: 993mbar
Weather conditions: Damp conditions, 12 degrees Celsius
Outdoor ambient methane concentrations: 2.7-3.4ppm
Indoor ambient methane concentrations: 3.9ppm

Key:
Isolation Joint
Cut Joint
Armoured Joint
Monitored joint

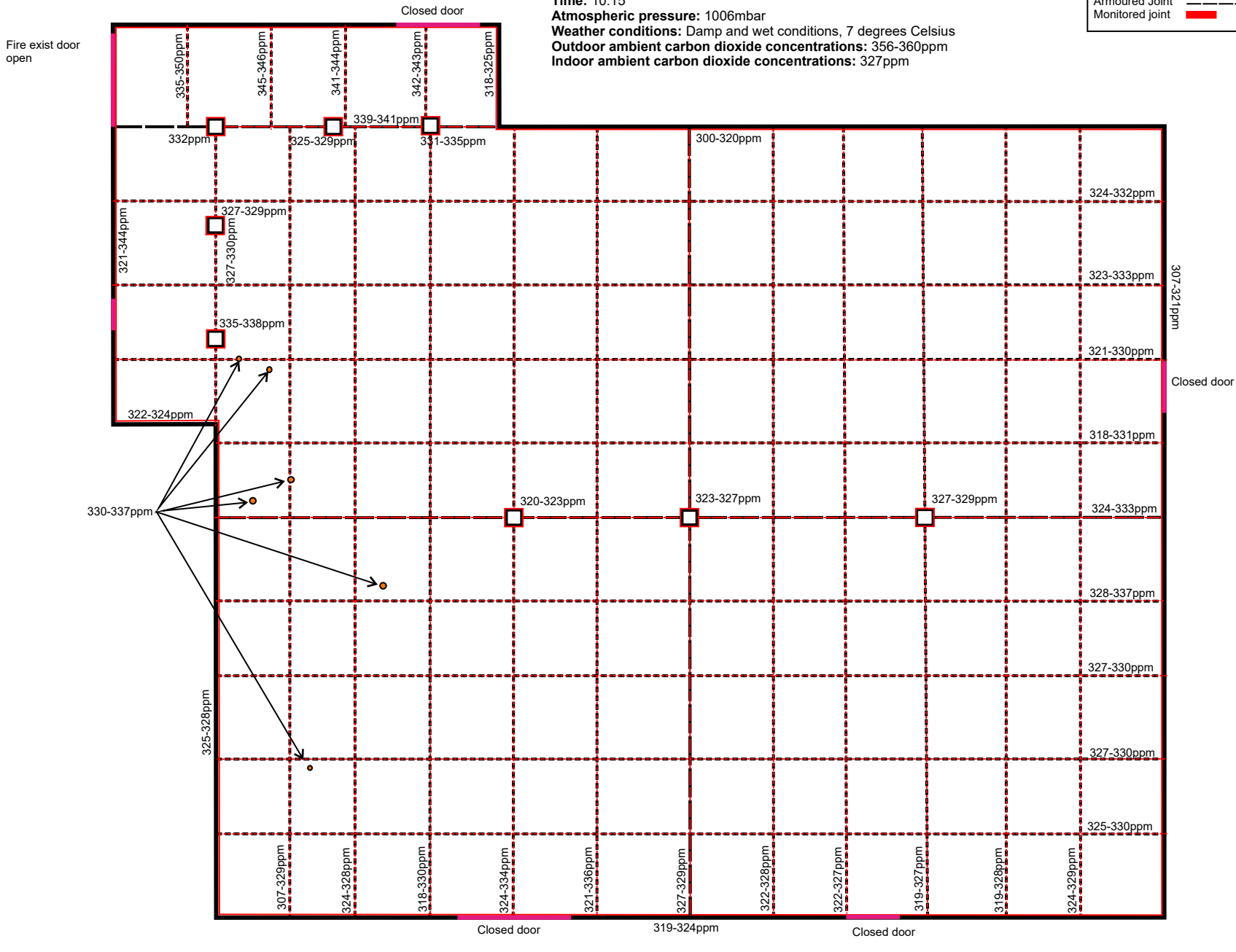


LIDL, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Carbon dioxide
Date: 26/10/2026
Time: 9:20
Atmospheric pressure: 1006 mbar
Weather conditions: 7 degrees Celsius, damp and wet conditions
Outdoor ambient carbon dioxide concentrations: 383ppm
Indoor ambient carbon dioxide concentrations: 358ppm

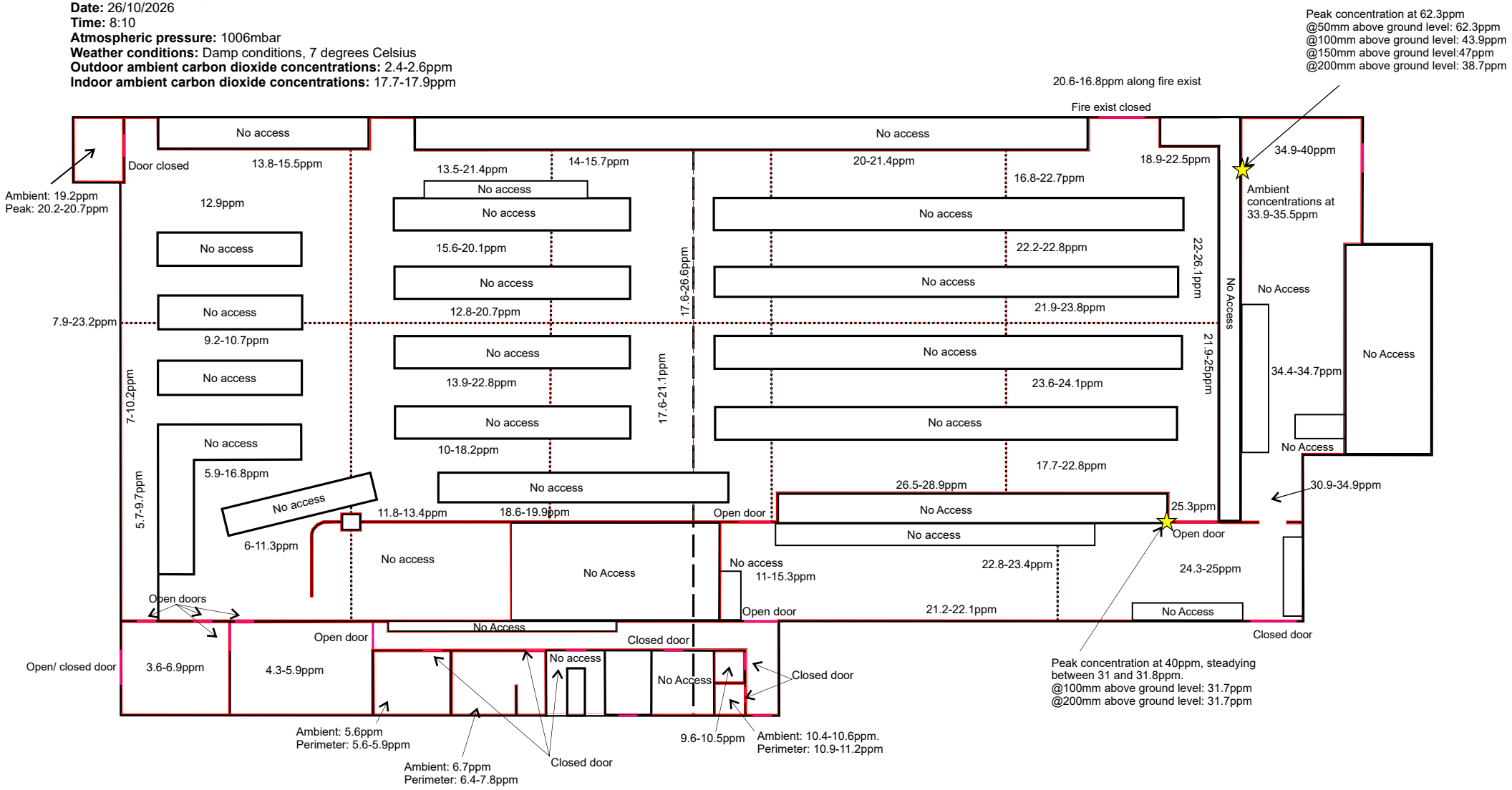


LIDL, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Carbon dioxide
Date: 26/10/2026
Time: 10:15
Atmospheric pressure: 1006mbar
Weather conditions: Damp and wet conditions, 7 degrees Celsius
Outdoor ambient carbon dioxide concentrations: 356-360ppm
Indoor ambient carbon dioxide concentrations: 327ppm

Key:
Isolation Joint
Cut Joint
Armoured Joint
Monitored joint

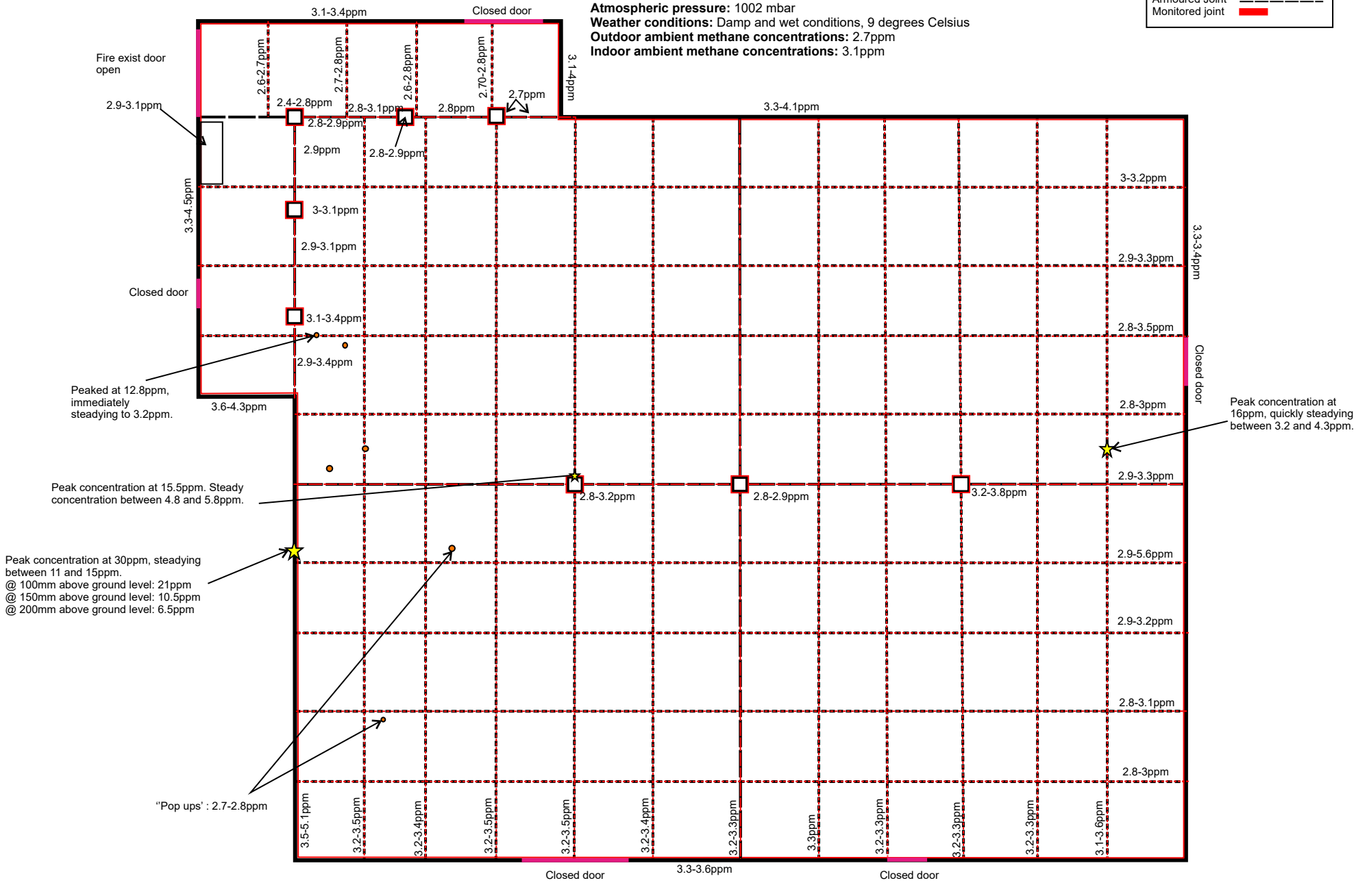


LIDL, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Methane
Date: 26/10/2026
Time: 8:10
Atmospheric pressure: 1006mbar
Weather conditions: Damp conditions, 7 degrees Celsius
Outdoor ambient carbon dioxide concentrations: 2.4-2.6ppm
Indoor ambient carbon dioxide concentrations: 17.7-17.9ppm



Location: Home Bargains, Birstall Retail Park, Birstall, Batley, WF17 9DT (000976)
Internal space survey: Methane
Date: 26/10/2026
Time: 11:23
Atmospheric pressure: 1002 mbar
Weather conditions: Damp and wet conditions, 9 degrees Celsius
Outdoor ambient methane concentrations: 2.7ppm
Indoor ambient methane concentrations: 3.1ppm

Key:
Isolation Joint
Cut Joint
Armoured Joint
Monitored joint





Appendix C

Gound gas DQRA model results

SITE AND MODEL DETAILS

Lidl Birstall

Risk assessment model for ground bearing slab

CHEMICAL PHYSICAL PROPERTIES

		Methane	Carbon dioxide	Comment
Assumed subsurface temperature	^{0}C	16	16	Assumed temperature.
Diffusivity In Air	cm^2/sec	1.50E-01	1.39E-01	Chemical specific EIC/SoBRA
Diffusivity in Water	cm^2/sec	1.50E-05	1.39E-05	Chemical specific EIC/SoBRA
Molecular Weight	g/mol	16	44	Chemical specific EIC/SoBRA
Henry's Law Constant (ref temp at 25^{0}C)	unitless	29	1.1	Chemical specific EIC/SoBRA
Unit Weight	kg/m^3	0.67	1.84	Chemical specific
Odour Threshold at STP	ppm	N/A	N/A	Chemical specific
	mg/m^3			Chemical specific
Inhalation Reference Concentration RfC	µg/m^3	N/A	N/A	EIC/SoBRA
Lower Explosive Limits (LEL) or allowable concentration at STP	%v/v	5.00	0.10	Chemical specific
	mg/m^3	N/A	N/A	Chemical specific
	Ref.	Ground gas Handbook	Ground gas Handbook	If no value stated

BUILDING PROPERTIES

Building Type		Commercial		Site-specific
Building Rooms of Interest		Groundfloor		Groundfloor main area of concern for VI
No. of Levels		1	1	Site-specific
Type (eg. slab on grade)		Cast insitu ground bearing slab		Site-specific
Slab Material		Reinforced concrete		Site-specific
Floor Slab Thickness	m	0.15	0.15	Based on 75mm thick reinforced screed and 75mm insulation boards. Ignores block and beam thickness
Building Length	m	52	52	Small room over free movement joint
Building Width	m	44	44	Small room over free movement joint
Building Height (floor to ceiling Only)	m	8	8	As per CLEA Briefing Note 3 for residential properties for post 1970s office
Total Building Volume	m^3	18304	18304	
Floor Area (A_B)	m^2	2288	2288	
Adopted Migration Area over Floor (A_B)	m^2	2288	2288	
Building Ventilation	hr^{-1}	5.00	5.00	As per CLEA Briefing Note 3
	m^3/hr	91520	91520	
	m^3/sec	25.42222	25.42222	
Sub slab sub-base				
Length	m	52	52	Assumes void is the same area as groundfloor
Width	m	44	44	
Depth of sub-base	m	0.65	0.65	Load trasnfer platform min 650mm
Total Volume of sub-base	m^3	1487.20	1487.20	
Porosity of sub-base		0.20	0.20	
Migration Area into sub-base (A_{sb})	m^2	2288	2288	
Assumed Air Exchange Rate in sub-base	m^3/day	65.7	65.7	Based on BS5925:1991 using U_r, C_d and ΔC_p
	m^3/sec	7.60E-04	7.60E-04	
	hr^{-1}	0.01	0.01	
	day^{-1}	0.04	0.04	

DETERMINATION OF SOURCE TERM - GAS SOURCE

Concentration at Source (Cs)	g/m^3	540.0000	372.0000	Assume 80% methane and 20% carbon dioxide in landfill waste material - assume extends below whole of Home Bargains
	mg/m^3	5.40E+05	3.72E+05	
	ug/m^3	5.40E+08	3.72E+08	
	ppm	8.00E+05	2.00E+05	
	%v/v	80.0	20.0	
Comparison of Cs against LEL		**>LEL**	**>LEL**	

SOIL DIFFUSION

HORIZON A (Unsaturated Zone)				
Effective Diffusion Coefficient (D^{eff}) Unsaturated Zone	m^2/day	1.52E-02	1.40E-02	
Soil Air-filled Porosity	cm^2/cm^2	0.1	0.1	Load transfer platform compacted to 10% air voids
Soil Total Porosity	cm^2/cm^2	0.2	0.2	
Soil Water Filled Porosity	cm^2/cm^2	0.1	0.1	Total porosity 20%
Horizon A Zone Thickness	m	0.65	0.65	
HORIZON B (Unsaturated Zone)				
Effective Diffusion Coefficient (D^{eff}) Unsaturated Zone	m^2/day	3.20E-03	2.99E-03	Reworked natural clay
Soil Air-filled Porosity	cm^2/cm^2	0.12	0.12	
Soil Total Porosity	cm^2/cm^2	0.59	0.59	
Soil Water Filled Porosity	cm^2/cm^2	0.47	0.47	
Horizon B Zone Thickness	m	2	2	
CAPILLARY ZONE (WET)				
Effective Diffusion Coefficient (D^{eff}_{CZ}) Capillary Zone	m^2/day	5.22E-04	5.16E-04	Horizon not applicable for this ground model
Soil Air-filled Porosity	cm^2/cm^2	0.068	0.068	
Soil Total Porosity	cm^2/cm^2	0.568	0.568	
Soil Water Filled Porosity	cm^2/cm^2	0.5	0.5	
Capillary Zone Thickness	m	0	0	Horizon not applicable for this ground model
Pathway Length (L_T)	m	2.65	2.65	
Overall Effective Diffusion Coefficient (D^{eff}_T)	m^2/day	3.96E-03	3.70E-03	
	m^2/s	4.59E-08	4.28E-08	

GAS MIGRATION AND ESTIMATED INDOOR AIR CONCENTRATIONS (NO MEMBRANE)

SUB-BASE AIR SPACE CALCULATIONS

Diffusion of Gas Into Sub-base	mg/s	2.14E+01	1.38E+01	As per Wilson S. 2008
	µg/s	2.14E+04	1.38E+04	
EquilibriumSub-base Air Void Space Air Concentration (diffusion dominated)	mg/m^3	2.81E+04	1.81E+04	As per Wilson S. 2008
	ug/m^3	2.81E+07	1.81E+07	
	ppm	4.30E+04	1.01E+04	
	%v/v	4.300E+00	1.006E+00	
Comparison of Cvoid against LEL/RfC		**<LEL**	**>Allowable**	
Margin of Safety		1.163	0.099	
Attenuation Factor (alpha)	-	5.21E-02	4.87E-02	
Equivalent Dilution Factor in Sub-base		2.E+01	2.E+01	

INDOOR AIR CALCULATIONS

Pressure Differential (delta P)	Pa	5	5	CLEA Briefing Note 3
Effective Slab Gas Permeability (Kv)	m^2	5.00E-13	5.00E-13	From SSD tests on floor slabs on other sites
	cm^2	5.00E-09	5.00E-09	
Crack ratio	m^2/m^2	1.0000	1.0000	Assume whole of slab using effective permeability that takes into account armoured joints, etc.
Total Area of Crack (A_{crack})	m^2	2288.00000	2288.00000	
	Pa.sec or kg/m-sec or $N.s/m^2$	1.81E-05	1.81E-05	
Temperature Below Slab	Kelvin	289	289	
Unit Weight of Air	N/m^3	12.23	12.23	
Pressure gradient across migration zone (i)		2.73	2.73	
Viscosity of Air (u)	g/cm-sec	1.81E-04	1.81E-04	
	kg/m-sec	1.81E-05	1.81E-05	Calculated viscosity at specific temperature
Total Emission Rate of Challenge Chemical via Advection Dominated Flow through Crack	mg/s	5.93E+01	3.81E+01	As per Wilson S. 2008
Equilibrium Indoor Air Concentration (ground bearing slab, advection)	mg/m^3	2.33E+00	1.50E+00	As per Wilson S. 2008
	%	**3.56E-04**	**8.34E-05**	
Attenuation Factor (alpha)	-	4.32E-06	4.03E-06	

ESTIMATED INDOOR AIR CONCENTRATIONS WITH GAS MEMBRANE

Gas membrane gas transmission rate	ml/m^2/day/atm	4.00E+01	4.00E+01	BS8485 limiting value
Vapour transmission rate (ISO test result at saturated headspace concentration)	mg/m^2/day	N/A	N/A	JUTA Titanflex specific test data (tested to break through)
Vapour diffusion coefficient	m^2/s	N/A	N/A	Calculated from Titanflex test data
Membrane thickness	m	N/A	N/A	
Flow of vapour through membrane	mg/s	N/A	N/A	
Flow of gas through membrane	ml/h	8.09E-03	1.89E-03	
	m^3/h	8.09E-09	1.89E-09	
Equilibrium Indoor Air Concentration Gas (diffusion dominated)	%v/v	8.84E-12	2.07E-12	As per Wilson S. 2008
	µg/m^3	N/A	N/A	
Attenuation Factor (alpha)	-	1.10E-13	1.03E-13	

SUMMARY

Equilibrium gas concentration in sub-base	% v/v	4.3003	1.0059
Equilibrium vapour concentration in sub-base	µg/m^3	N/A	N/A
Equilibrium concentration in building (no membrane)	% v/v	0.00036	0.00008
Equilibrium vapour concentration in building (no membrane)	µg/m^3	N/A	N/A
Equilibrium concentration in building (with membrane)	% v/v	8.84E-12	2.07E-12
Equilibrium vapour concentration in building (with membrane)	µg/m^3	N/A	N/A
Limiting value in sub-base for NHBC Green classification	% v/v	0.25	100
Allowable gas concentration inside building	% v/v	0.01	0.1
Allowable vapour concentration inside building	µg/m^3	N/A	N/A

Minimal risk value for methane (100ppm) and carbon dioxide (1000ppm)

Reference concentration

EPG Ltd
St Ives Estate, Bingley
West Yorkshire BD16 1AU
t +44 (0) 1274 565131
e enquiries@epg-ltd.co.uk

epg-ltd.co.uk

part of STRI group
epg environmental protection group

APPENDIX J

LANDSCAPE TOPSOIL

Tuesday, October 27, 2026 at 07:53:48 Greenwich Mean Time

Subject: RE: Birstall Comprehensive Review
Date: Monday 26 October 2026 at 14:15:37 Greenwich Mean Time
From: Ben Iveson
To: Greg Jones
CC: Nick West, ben.confortola, Gary Rafferty, Lucy Sime, Christopher Darley
Attachments: image001.png, image002.png, image003.png, image004.png, image005.png, image006.png, image007.png, image008.png, image009.png, image010.jpg, image011.png, image012.png, image013.png, image014.png, image015.png, image016.png, image017.png, image018.png, image019.png, image020.png, Topsoil Tickets.zip

Hi Greg,

Please see topsoil tickets. We had 13 loads so around 130m3 or so.

Regards,

Ben Iveson | Contracts Manager
STONEDALE CONSTRUCTION LTD | STONEDALE PLANT HIRE
07398 409 258 | 01274 053958
ben.iveson@stonedaleconstruction.co.uk
stonedaleconstruction.co.uk | stonedaleplanthire.co.uk
Unit 1 Scandinavia Court, Chain Bar Road, Cleckheaton, BD19 3QW



From: Ben Iveson
Sent: 26 October 2026 12:32
To: 'Greg Jones' <greg.jones@remada.co.uk>
Cc: Nick West <nick.west@stonedaleconstruction.co.uk>; ben.confortola <ben.confortola@lidl.co.uk>; Gary Rafferty <gary.rafferty@lidl.co.uk>; Lucy Sime <lucy.sime@lichfields.uk>; Christopher Darley <christopher.darley@lichfields.uk>
Subject: RE: Birstall Comprehensive Review

Hi Greg,

Please see attached topsoil analysis.

I have spoken with Geoshield about updating their report. They will also be providing commentary/further evidence to show the membrane was installed as designed and with quality workmanship. I will get this over ASAP.

ANALYTICAL TEST REPORT

Report Number	26-10208, issue number 1
Contract name:	General Agreement
Client reference:	Not Supplied
Clients name:	Cube Yorkshire
Clients address:	Cube Yorkshire Hollybank Forge Phillip Lane Hambleton YO8 9GB
Samples received:	19/08/2026
Analysis started:	22/08/2026
Analysis completed:	29/08/2026
Report issued:	01/09/2026

Key

U UKAS accredited test
M MCERTS & UKAS accredited test
(B) Analysis performed at Southampton Site
I/S Insufficient sample to carry out test
U/S Sample not suitable for testing
NAD No Asbestos Detected
Full key available on Information page



Approved by:

Georgia Hunter
Senior Reporting Administrator

Unit 6 Parkhead, Greencroft Industrial Park, Stanley, County Durham, DH9 7YB

Telephone: (01207) 528578, Email supportsquad@chemtech-env.co.uk

SAMPLE INFORMATION

MCERTS (Soils):

Soil descriptions are only intended to provide a log of sample matrices with respect to MCERTS validation. They are not intended as full geological descriptions. MCERTS accreditation applies for sand, clay and loam/topsoil, or combinations of these whether these are derived from naturally occurring soils or from made ground, as long as these materials constitute the major part of the sample. Other materials such as concrete, gravel and brick are not accredited if they comprise the major part of the sample.
% Moisture reported as MCERTS drying at 30ºC

Lab ref	Sample ID	Depth (m)	Sample description	Material removed	% Removed	% Moisture
127002	1	-	Brown Sandy Loam with Gravel and Vegetation.	-	-	11.0
127003	2	-	Brown Sandy Loam with Gravel and Vegetation.	-	-	12.1
127004	3	-	Brown Sandy Loam with Gravel and Vegetation.	-	-	10.4
127005	4	-	Brown Sandy Loam with Gravel and Vegetation.	-	-	7.7
127006	5	-	Brown Sandy Loam with Gravel and Vegetation.	-	-	11.8
127007	6	-	Brown Sandy Loam with Gravel and Vegetation.	-	-	13.8
127008	7	-	Brown Sandy Loam with Gravel and Vegetation.	-	-	12.4
127009	8	-	Brown Clay with Gravel and Vegetation.	-	-	7.1
127010	9	-	Brown Clay with Gravel and Vegetation.	-	-	6.1
127011	10	-	Brown Sandy Clay with Gravel and Vegetation.	-	-	6.8

SOILS

Lab Number					127002	127003	127004	127005	127006
Sample ID					1	2	3	4	5
Sampling Date					19/08/2026	19/08/2026	19/08/2026	19/08/2026	19/08/2026
Sampling Time					14:30	14:30	14:30	14:30	14:30
Test	**Method**	**Accred**	**LoD**	**Units**					
Asbestos									
Asbestos Identification	SUBCON	SU	0	-	NAD	NAD	NAD	NAD	NAD
Metals									
Water Soluble Boron	CE063	N	0.5	mg/kg	< 0.50	< 0.50	< 0.50	< 0.50	0.50
Arsenic	CE264	M	2.3	mg/kg	4.5	5.5	5.5	6.2	6.6
Cadmium	CE264	M	1.1	mg/kg	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1
Chromium	CE264	U	1.3	mg/kg	17.8	15.6	19.8	18.1	13.6
Copper	CE264	M	1.2	mg/kg	13.8	12.3	13.6	13.9	11.7
Lead	CE264	U	2.4	mg/kg	29.0	27.1	32.5	29.0	20.8
Mercury	CE264	M	0.6	mg/kg	< 0.6	< 0.6	< 0.6	< 0.6	< 0.6
Nickel	CE264	M	1.6	mg/kg	8.7	7.3	12.0	9.4	9.1
Selenium	CE264	M	3	mg/kg	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Zinc	CE264	M	2.4	mg/kg	70.6	60.2	68.3	66.1	50.3
Combustion									
Moisture Content	CE001	N	0.1	%	11.0	12.1	10.4	7.7	11.8
Polyaromatic hydrocarbons									
Naphthalene	CE087	M	0.016	mg/kg	< 0.016	< 0.016	< 0.016	< 0.016	< 0.016
Acenaphthylene	CE087	M	0.015	mg/kg	< 0.015	< 0.015	< 0.015	< 0.015	< 0.015
Acenaphthene	CE087	M	0.013	mg/kg	< 0.013	< 0.013	< 0.013	< 0.013	< 0.013
Fluorene	CE087	U	0.013	mg/kg	< 0.013	< 0.013	< 0.013	< 0.013	< 0.013
Phenanthrene	CE087	M	0.014	mg/kg	0.017	< 0.014	0.029	0.021	0.025
Anthracene	CE087	U	0.017	mg/kg	< 0.017	< 0.017	< 0.017	< 0.017	< 0.017
Fluoranthene	CE087	M	0.017	mg/kg	0.047	0.048	0.082	0.066	0.063
Pyrene	CE087	M	0.016	mg/kg	0.042	0.044	0.070	0.056	0.058
Benzo(a)anthracene	CE087	U	0.012	mg/kg	0.030	0.028	0.046	0.036	0.045
Chrysene	CE087	M	0.028	mg/kg	0.029	< 0.028	0.049	0.033	0.039
Benzo(b)fluoranthene	CE087	M	0.02	mg/kg	0.034	0.042	0.058	0.052	0.062
Benzo(k)fluoranthene	CE087	M	0.025	mg/kg	< 0.025	< 0.025	< 0.025	< 0.025	< 0.025
Benzo(a)pyrene	CE087	U	0.019	mg/kg	0.024	0.029	0.042	0.034	0.037
Indeno(1,2,3-cd)pyrene	CE087	M	0.019	mg/kg	0.027	0.026	0.041	0.037	0.044
Dibenzo(a,h)anthracene	CE087	M	0.017	mg/kg	< 0.017	< 0.017	< 0.017	< 0.017	< 0.017

SOILS

Lab Number					127002	127003	127004	127005	127006
Sample ID					1	2	3	4	5
Sampling Date					19/08/2026	19/08/2026	19/08/2026	19/08/2026	19/08/2026
Sampling Time					14:30	14:30	14:30	14:30	14:30
Test	**Method**	**Accred**	**LoD**	**Units**					
Benzo(g,h,i)perylene	CE087	M	0.019	mg/kg	0.021	0.024	0.029	0.028	0.032
Total PAH(16)	CE087	N	0.28	mg/kg	< 0.280	< 0.280	0.448	0.362	0.405
Wet Chem									
pH	CE004	M	0.1	pH units	6.7	6.6	6.8	6.6	6.9

SOILS

Lab Number					127007	127008	127009	127010	127011
Sample ID					6	7	8	9	10
Sampling Date					19/08/2026	19/08/2026	19/08/2026	19/08/2026	19/08/2026
Sampling Time					14:30	14:30	14:30	14:30	14:30
Test	**Method**	**Accred**	**LoD**	**Units**					
Asbestos									
Asbestos Identification	SUBCON	SU	0	-	NAD	NAD	NAD	NAD	NAD
Metals									
Water Soluble Boron	CE063	N	0.5	mg/kg	0.54	< 0.50	0.60	0.63	0.61
Arsenic	CE264	M	2.3	mg/kg	8.5	6.8	4.8	7.2	6.9
Cadmium	CE264	M	1.1	mg/kg	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1
Chromium	CE264	U	1.3	mg/kg	18.4	16.8	15.8	16.2	16.7
Copper	CE264	M	1.2	mg/kg	16.0	16.2	12.1	13.1	14.3
Lead	CE264	U	2.4	mg/kg	30.5	30.4	26.7	27.4	28.5
Mercury	CE264	M	0.6	mg/kg	< 0.6	< 0.6	< 0.6	< 0.6	< 0.6
Nickel	CE264	M	1.6	mg/kg	12.6	11.1	10.0	11.9	12.3
Selenium	CE264	M	3	mg/kg	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Zinc	CE264	M	2.4	mg/kg	68.1	58.9	50.0	55.7	55.2
Combustion									
Moisture Content	CE001	N	0.1	%	13.8	12.4	7.1	6.1	6.8
Polyaromatic hydrocarbons									
Naphthalene	CE087	M	0.016	mg/kg	< 0.016	< 0.016	< 0.016	< 0.016	< 0.016
Acenaphthylene	CE087	M	0.015	mg/kg	< 0.015	< 0.015	< 0.015	< 0.015	< 0.015
Acenaphthene	CE087	M	0.013	mg/kg	< 0.013	< 0.013	< 0.013	< 0.013	< 0.013
Fluorene	CE087	U	0.013	mg/kg	< 0.013	< 0.013	< 0.013	< 0.013	< 0.013
Phenanthrene	CE087	M	0.014	mg/kg	0.055	0.023	0.033	0.020	0.024
Anthracene	CE087	U	0.017	mg/kg	< 0.017	< 0.017	< 0.017	< 0.017	< 0.017
Fluoranthene	CE087	M	0.017	mg/kg	0.194	0.062	0.096	0.066	0.071
Pyrene	CE087	M	0.016	mg/kg	0.170	0.055	0.085	0.058	0.063
Benzo(a)anthracene	CE087	U	0.012	mg/kg	0.112	0.038	0.053	0.040	0.047
Chrysene	CE087	M	0.028	mg/kg	0.099	0.033	0.045	0.035	0.037
Benzo(b)fluoranthene	CE087	M	0.02	mg/kg	0.170	0.049	0.075	0.058	0.064
Benzo(k)fluoranthene	CE087	M	0.025	mg/kg	0.068	< 0.025	0.029	< 0.025	0.026
Benzo(a)pyrene	CE087	U	0.019	mg/kg	0.129	0.034	0.053	0.045	0.046
Indeno(1,2,3-cd)pyrene	CE087	M	0.019	mg/kg	0.118	0.035	0.049	0.041	0.041
Dibenzo(a,h)anthracene	CE087	M	0.017	mg/kg	< 0.017	< 0.017	< 0.017	< 0.017	< 0.017

SOILS

Lab Number					127007	127008	127009	127010	127011
Sample ID					6	7	8	9	10
Sampling Date					19/08/2026	19/08/2026	19/08/2026	19/08/2026	19/08/2026
Sampling Time					14:30	14:30	14:30	14:30	14:30
Test	**Method**	**Accred**	**LoD**	**Units**					
Benzo(g,h,i)perylene	CE087	M	0.019	mg/kg	0.088	0.025	0.039	0.032	0.031
Total PAH(16)	CE087	N	0.28	mg/kg	1.20	0.353	0.556	0.396	0.449
Wet Chem									
pH	CE004	M	0.1	pH units	6.8	6.9	7.0	6.5	6.6

METHOD DETAILS

METHOD	TESTNAME	METHOD SUMMARY	ANALYSIS BASIS
SUBCON	Asbestos Soil	HSG248	Air Dried Sample
CE004	pH of Soil	Potentiometric	As submitted sample
CE063	Water soluble boron	ICPOES	Air dried sample
CE264	Metals by ICP in Soil	ICPOES	Air dried sample
CE087	PAH in Soil	DCM Extraction and GCMS	As submitted sample

DEVIATING SAMPLE INFORMATION

Comments

Sample deviation is determined in accordance with the UKAS note "Guidance on Deviating Samples" and based on reference standards and laboratory trials.

For samples identified as deviating, test result(s) may be compromised and may not be representative of the sample at the time of sampling.

Chemtech Environmental Ltd cannot be held responsible for the integrity of sample(s) received if Chemtech Environmental Ltd did not undertake the sampling. Such samples may be deviating.

Key

a	Sampling date not provided
b	Sampling time not provided (waters only)
c	Sample not received in appropriate containers
d	Storage Temperature
e	Headspace present in sample container
f	Sample exceeded sampling to receipt
g	Sample exceeded holding time(s)

Lab ref	Sample ID	Depth (m)	Deviating	Tests (Reason for deviation)
127002	1	-	N	
127003	2	-	N	
127004	3	-	N	
127005	4	-	N	
127006	5	-	N	
127007	6	-	N	
127008	7	-	N	
127009	8	-	N	
127010	9	-	N	
127011	10	-	N	

REPORT INFORMATION

Report No.:26-10208, issue number 1

Key	
U	ISO17025 Accredited Result
M	ISO17025 and MCERTS Accredited Result
N	Do not currently hold accreditation
^	MCERTS accreditation not applicable for sample matrix
*	ISO17025 accreditation not applicable for sample matrix
S	Subcontracted
I/S	Insufficient Sample
U/S	Unsuitable sample
N/T	Not tested
<	Means "less than"
>	Means "greater than"

LOD refers to limit of detection, except in the case of pH soils and pH waters where it means limit of discrimination.

This report shall not be reproduced except in full, without prior written approval.

Opinions and interpretations expressed herein are outside the UKAS accreditation scope.

All testing carried out at Unit 6 Parkhead, Stanley, DH9 7YB, except for subcontracted testing.

The results relate only to the sample received.

Unless otherwise stated, sample information has been provided by the client. This may affect the validity of the results.

Moisture Content Calculated on a Wet Weight basis (at 30°C)

Unless otherwise stated, Chemtech Environmental Ltd was not responsible for sampling.

Where sampling was undertaken by Chemtech Environmental Limited it is outside the UKAS accreditation scope.

Methods, procedures and performance data are available on request.

Results reported herein relate only to the material supplied to the laboratory.

BTEX compounds are identified by retention time only and may include interference from co-eluting compounds.

For soils and solids, all results are reported on a dry basis (30°C). Samples dried at no more than 30°C in a drying cabinet.

For soils and solids, analytical results are inclusive of stones and 'inert' material, where applicable.

'Client Reference', 'Sample ID', 'Sample Location', 'Sample Type', 'Depth', 'Sample Date' and 'Sample Time' information is provided by the customer

Sample Retention and Disposal

All soil samples will be retained for a period of 4 weeks from the point of receipt

All water samples will be retained for a period of 2 weeks from the point of Reporting

Charges may apply to extended sample storage

TPH Classification - HWOL Acronym System

HS	Headspace analysis
EH	Extractable Hydrocarbons - i.e. everything extracted by the solvent
CU	Clean-up - e.g. by florisil, silica gel
1D	GC - Single coil gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics only
AR	Aromatics only
2D	GC-GC - Double coil gas chromatography
#1	EH_Total but with humics mathematically subtracted
#2	EH_Total but with fatty acids mathematically subtracted
_	Operator - underscore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total
MS	Mass Spectrometry

Unless specifically identified (noted as "(B)" in analyte name) all internal analysis performed at Durham site

Allied Plant
Allied Plant Ltd
Willowbridge Lane
Castleford
WF10 5NW

Tel: 01977668744
Email: info@alliedplant.co.uk
Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	12705	Full Name	Darren Westmoreland
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	18.28 Tonnes		
Transfer Date and Time	02-Sep-2026 13:13:24	Driver Signature	
Waste Carrier Registration Number	CB/DU89229	Vehicle Registration Number	YK74 HCF
Order Number		Vehicle Type	Tipper

To:	
Full Name	Ben
Weighbridge number	2083
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	02-Sep-2026 15:01:14 53.731121063232 -1.606184959412
Signature	

By signing the above I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

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Allied Plant Ltd
Willowbridge Lane
Castleford
WF10 5NW

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Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	12706	Full Name	Richard Windle
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	18.18 Tonnes		
Transfer Date and Time	02-Sep-2026 15:02:23	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	YK74 HCC
Order Number		Vehicle Type	Tipper

To:	
Full Name	Ben
Weighbridge number	52082
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	02-Sep-2026 15:04:20 53.718154907227 -1.385603308678
Signature	

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Castleford
WF10 5NW

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Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	13623	Full Name	John Webb
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	18.98 Tonnes		
Transfer Date and Time	21-Sep-2026 06:56:40	Driver Signature	
Waste Carrier Registration Number	CB/DU89229	Vehicle Registration Number	YK25 GCY
Order Number		Vehicle Type	Tipper

To:	
Full Name	James
Weighbridge number	52393
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	21-Sep-2026 07:32:35 53.742916107178 -1.641973257065
Signature	

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Allied Plant Ltd
Willowbridge Lane
Castleford
WF10 5NW

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Email: info@alliedplant.co.uk
Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	13624	Full Name	John Webb
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	18.88 Tonnes		
Transfer Date and Time	21-Sep-2026 08:03:25	Driver Signature	
Waste Carrier Registration Number	CB/DU89229	Vehicle Registration Number	YK25 GCY
Order Number		Vehicle Type	Tipper

To:	
Full Name	James
Weighbridge number	52399
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	21-Sep-2026 08:26:01 53.742908477783 -1.64212334156
Signature	

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Willowbridge Lane
Castleford
WF10 5NW

Tel: 01977668744
Email: info@alliedplant.co.uk
Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	13625	Full Name	John Webb
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	19.22 Tonnes		
Transfer Date and Time	21-Sep-2026 09:11:06	Driver Signature	
Waste Carrier Registration Number	CB/DU89229	Vehicle Registration Number	YK25 GCY
Order Number		Vehicle Type	Tipper

To:	
Full Name	James
Weighbridge number	52401
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	21-Sep-2026 09:39:09 53.743099212646 -1.641056656837
Signature	

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Castleford
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Email: info@alliedplant.co.uk
Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	13626	Full Name	Kevin Hidel
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	19.44 Tonnes		
Transfer Date and Time	21-Sep-2026 06:50:29	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	YK74 HCF
Order Number		Vehicle Type	Tipper

To:	
Full Name	James
Weighbridge number	52391
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	21-Sep-2026 07:30:44 53.743011474609 -1.641849994659
Signature	

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Willowbridge Lane
Castleford
WF10 5NW

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Email: info@alliedplant.co.uk
Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	13627	Full Name	Kevin Hidel
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	19.64 Tonnes		
Transfer Date and Time	21-Sep-2026 07:57:30	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	YK74 HCF
Order Number		Vehicle Type	Tipper

To:	
Full Name	James
Weighbridge number	52398
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	21-Sep-2026 08:17:58 53.742706298828 -1.642035007477
Signature	

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Castleford
WF10 5NW

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Email: info@alliedplant.co.uk
Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	13628	Full Name	Kevin Hidel
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	19.68 Tonnes		
Transfer Date and Time	21-Sep-2026 08:49:07	Driver Signature	
Waste Carrier Registration Number		Vehicle Registration Number	YK74 HCF
Order Number		Vehicle Type	Tipper

To:	
Full Name	James
Weighbridge number	52400
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	21-Sep-2026 09:20:14 53.717407226562 -1.384979963303
Signature	

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Castleford
WF10 5NW

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Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14682	Full Name	Kerry McEvoy
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	19.00 Tonnes		
Transfer Date and Time	29-Sep-2026 14:41:03	Driver Signature	
Waste Carrier Registration Number	CB/DU89229	Vehicle Registration Number	PN76 DDF
Order Number		Vehicle Type	Tipper

To:	
Full Name	Binda
Weighbridge number	92362
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	29-Sep-2026 16:01:33 53.743030548096 -1.640501737595
Signature	

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Castleford
WF10 5NW

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Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14683	Full Name	John Webb
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	19.50 Tonnes		
Transfer Date and Time	29-Sep-2026 14:47:09	Driver Signature	
Waste Carrier Registration Number	CB/DU89229	Vehicle Registration Number	YK25 GCY
Order Number		Vehicle Type	Tipper

To:	
Full Name	Binda
Weighbridge number	91927
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	29-Sep-2026 16:12:18 53.742603302002 -1.641031742096
Signature	

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Castleford
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Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14684	Full Name	Adrian Heptonstall
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	20.10 Tonnes		
Transfer Date and Time	29-Sep-2026 14:38:14	Driver Signature	
Waste Carrier Registration Number	CB/DU89229	Vehicle Registration Number	YK25 HNB
Order Number		Vehicle Type	Tipper

To:	
Full Name	Pinda
Weighbridge number	92467
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	29-Sep-2026 16:05:54 54.059928894043 -1.43675494194
Signature	

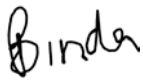
By signing the above I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

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Willowbridge Lane
Castleford
WF10 5NW

Tel: 01977668744
Email: info@alliedplant.co.uk
Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14685	Full Name	Paula Knights
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	19.50 Tonnes		
Transfer Date and Time	29-Sep-2026 15:49:50	Driver Signature	
Waste Carrier Registration Number	CB/DU89229	Vehicle Registration Number	YK25 HNA
Order Number		Vehicle Type	Tipper

To:	
Full Name	Binda
Weighbridge number	1
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	29-Sep-2026 16:06:27 53.7428855896 -1.64088332653
Signature	

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Willowbridge Lane
Castleford
WF10 5NW

Tel: 01977668744
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Web: www.alliedplant.co.uk

Conveyance Note

Description of Transfer		Driver	
Ticket Number	14686	Full Name	Liam Woodward
Material Description	Topsoil	Company Name and Address	Allied Plant Allied Plant Ltd, Willowbridge Lane, Castleford, WF10 5NW
Quantity in Tonnes	19.50 Tonnes		
Transfer Date and Time	29-Sep-2026 14:45:55	Driver Signature	
Waste Carrier Registration Number	CB/DU89229	Vehicle Registration Number	YK74 HCG
Order Number		Vehicle Type	Tipper

To:	
Full Name	Binda
Weighbridge number	92363
Company Name and Address	Stonedale Construction Appcheck Bankwood Way Batley WF17 9TB
Time and Date	29-Sep-2026 16:01:03 53.743019104004 -1.640491724014
Signature	

By signing the above I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011

APPENDIX K

WASTE DISPOSAL DOCKETS

UTLEY EXCAVATIONS ltd.

WWW.UTLEYEXCAVATIONSLTD.CO.UK 01484 683364

OLD LOG YARD, EARNSHAWS FENCING CENTER, MIDGLEY, WAKEFIELD, WF4 4JG

Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE

Waste Carriers No. CBDU210392

No. 3735

TRANSFEROR Name & Address	TRANSFEREE Name & Address
utley exc . .	Woodhead RD Birstall (StoneDale

EWC 1 x Load

WHERE TIPPED Name & Address	Registration No. of Vehicle	
utleys yard	Date: 6/10/25	Time:

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☑	CONCRETE	☐

Transferor's Signature	Transferee's Signature
Print Full Name in Block Caps	Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

Received by: .....

UTLEY EXCAVATIONS ltd.
WWW.UTLEYEXCAVATIONSLTD.CO.UK 01484 683364
OLD LOG YARD, EARNSHAWS FENCING CENTER, MIDDLEY, WAKEFIELD, WF4 4JG
Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392 No. 3736

TRANSFEROR Name & Address	TRANSFEREE Name & Address
Utley exc	woodhead RD Birstall (Stonedale

EWC 1 x Load

WHERE TIPPED Name & Address	Registration No. of Vehicle	
Utleys yard	yk 16 XTR	
	Date	Time
	7/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☐	CONCRETE	☐

Transferor's Signature | Transferee's Signature
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

Received by: _____

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OLD LOG YARD, EARNSHAWS FENCING CENTER, MIDDLEY, WAKEFIELD, WF4 4JG
Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392 No. 3730

TRANSFEROR Name & Address	TRANSFEREE Name & Address
Utley exc	woodhead RD Birstall (Stonedale

EWC 1 x Load

WHERE TIPPED Name & Address	Registration No. of Vehicle	
Utleys yard		
	Date	Time
	6/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☑	CONCRETE	☐

Transferor's Signature | Transferee's Signature
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

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Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392 No. 3729

TRANSFEROR Name & Address	TRANSFEREE Name & Address
Utley exc	woodhead RD Birstall (Stonedale

EWC 1 x Load

WHERE TIPPED Name & Address	Registration No. of Vehicle	
Utleys yard		
	Date	Time
	6/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☐	CONCRETE	☐

Transferor's Signature | Transferee's Signature
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

Received by: _____

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Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392 No. 3731

TRANSFEROR Name & Address	TRANSFEREE Name & Address
Utley exc	woodhead RD Birstall (Stonedale

EWC 1 x Load

WHERE TIPPED Name & Address	Registration No. of Vehicle	
Utleys yard		
	Date	Time
	6/10/25	

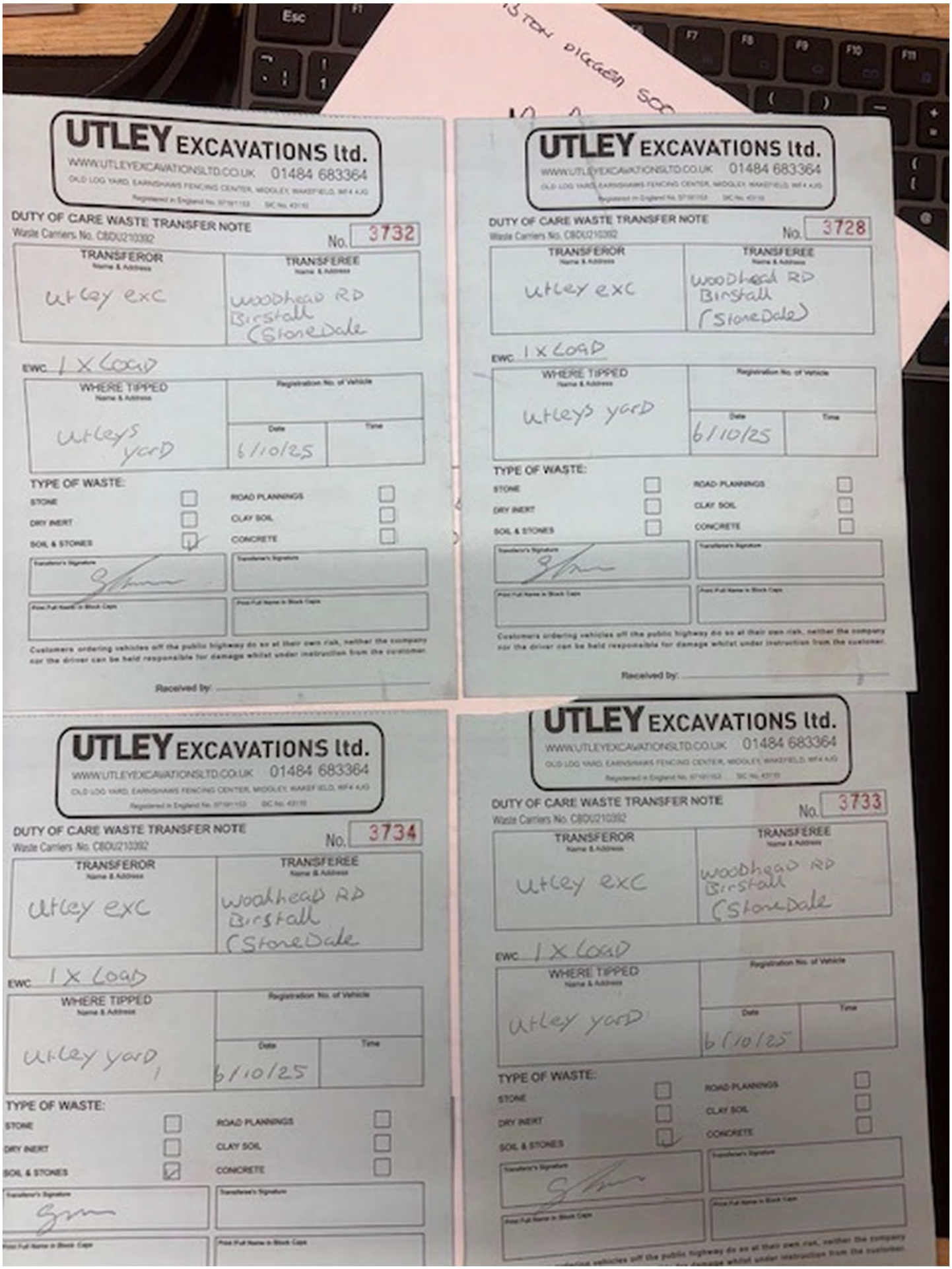
TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☑	CONCRETE	☐

Transferor's Signature | Transferee's Signature
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

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Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392 No. 3732

TRANSFEROR Name & Address	TRANSFEREE Name & Address
utley exc	woodhead RD Birstall (StoneDale

EWC 1 X Load

WHERE TIPPED Name & Address	Registration No. of Vehicle	Date	Time
utleys yard		6/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☑	CONCRETE	☐

Transferor's Signature | Transferee's Signature
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

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Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392 No. 3728

TRANSFEROR Name & Address	TRANSFEREE Name & Address
utley exc	woodhead RD Birstall (StoneDale)

EWC 1 X LOAD

WHERE TIPPED Name & Address	Registration No. of Vehicle	Date	Time
utleys yard		6/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☐	CONCRETE	☐

Transferor's Signature | Transferee's Signature
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

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OLD LOG YARD, EARNSHAWS FENCING CENTER, MIDDLEY, WAKEFIELD, WF4 4JG
Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392 No. 3734

TRANSFEROR Name & Address	TRANSFEREE Name & Address
utley exc	woodhead RD Birstall (StoneDale

EWC 1 X Load

WHERE TIPPED Name & Address	Registration No. of Vehicle	Date	Time
utley yard		6/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☑	CONCRETE	☐

Transferor's Signature | Transferee's Signature
Print Full Name in Block Caps | Print Full Name in Block Caps

---

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OLD LOG YARD, EARNSHAWS FENCING CENTER, MIDDLEY, WAKEFIELD, WF4 4JG
Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392 No. 3733

TRANSFEROR Name & Address	TRANSFEREE Name & Address
utley exc	woodhead RD Birstall (StoneDale

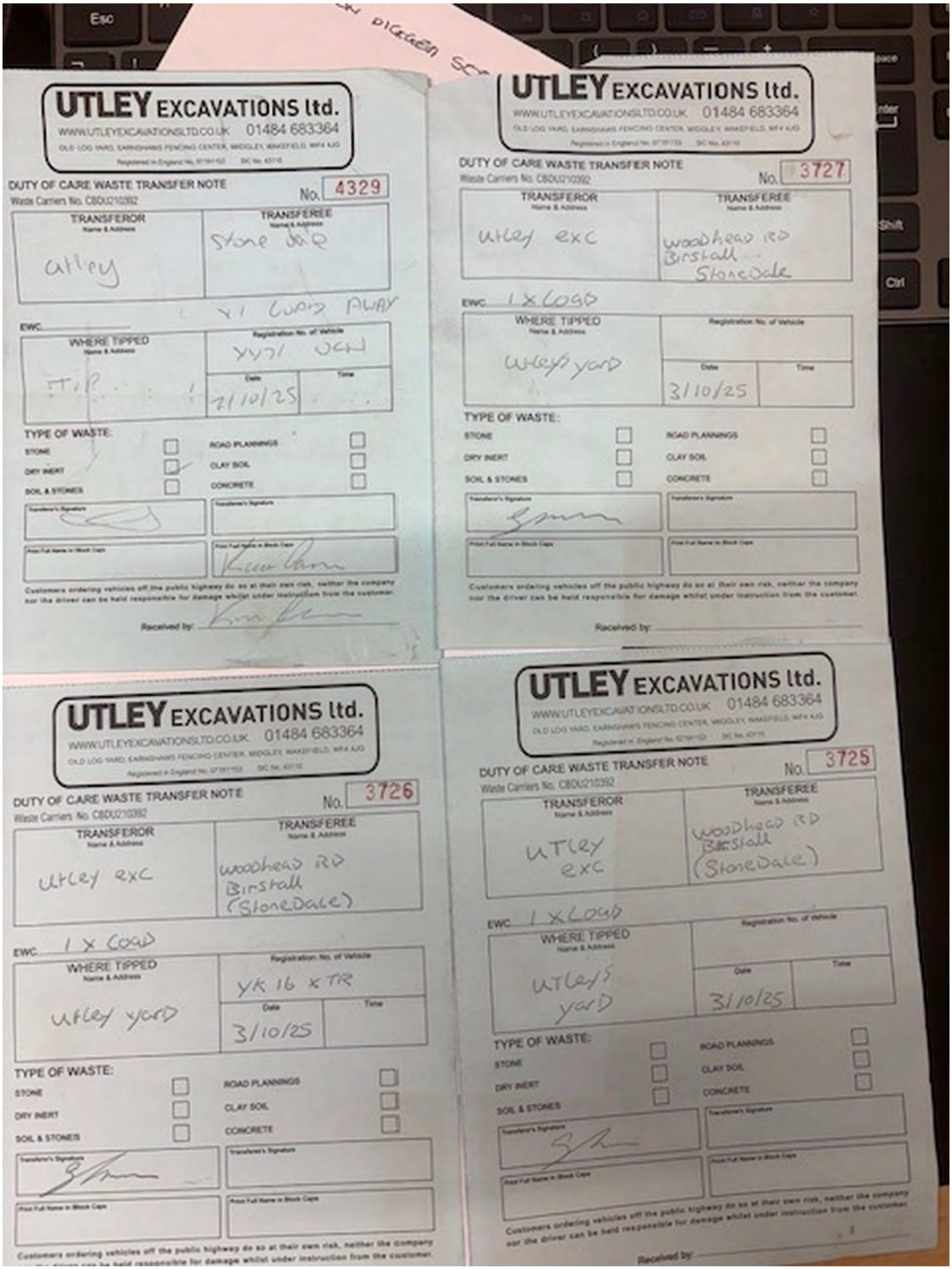
EWC 1 X Load

WHERE TIPPED Name & Address	Registration No. of Vehicle	Date	Time
utley yard		6/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☑	CONCRETE	☐

Transferor's Signature | Transferee's Signature
Print Full Name in Block Caps | Print Full Name in Block Caps



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OLD LOG YARD, EARNSHAWS FENCING CENTER, MIDDLEY, WAKEFIELD, WF4 4JG
Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392
No. 4329

TRANSFEROR Name & Address	TRANSFEREE Name & Address
utley	stone QR

EWC: 1 x LOAD AWAY

WHERE TIPPED Name & Address	Registration No. of Vehicle	Date	Time
TIP	YX71 UCH	21/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☑	CLAY SOIL	☐
SOIL & STONES	☐	CONCRETE	☐

Transferor's Signature | Transferee's Signature
Print Full Name in Block Caps | Print Full Name in Block Caps

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Received by:

UTLEY EXCAVATIONS ltd.
WWW.UTLEYEXCAVATIONSLTD.CO.UK 01484 683364
OLD LOG YARD, EARNSHAWS FENCING CENTER, MIDDLEY, WAKEFIELD, WF4 4JG
Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392
No. 3727

TRANSFEROR Name & Address	TRANSFEREE Name & Address
utley exc	woodhead RD Birstall Stonedale

EWC: 1 x LOAD

WHERE TIPPED Name & Address	Registration No. of Vehicle	Date	Time
utleys yard		31/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☐	CONCRETE	☐

Transferor's Signature | Transferee's Signature
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

Received by:

UTLEY EXCAVATIONS ltd.
WWW.UTLEYEXCAVATIONSLTD.CO.UK 01484 683364
OLD LOG YARD, EARNSHAWS FENCING CENTER, MIDDLEY, WAKEFIELD, WF4 4JG
Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392
No. 3726

TRANSFEROR Name & Address	TRANSFEREE Name & Address
utley exc	woodhead RD Birstall (Stonedale)

EWC: 1 x LOAD

WHERE TIPPED Name & Address	Registration No. of Vehicle	Date	Time
utley yard	YK 16 XTR	31/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☐	CONCRETE	☐

Transferor's Signature | Transferee's Signature
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company

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UTLEY EXCAVATIONS ltd.
WWW.UTLEYEXCAVATIONSLTD.CO.UK 01484 683364
OLD LOG YARD, EARNSHAWS FENCING CENTER, MIDDLEY, WAKEFIELD, WF4 4JG
Registered in England No. 07191153 SIC No. 43110

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392
No. 3725

TRANSFEROR Name & Address	TRANSFEREE Name & Address
UTLEY EXC	WOODHEAD RD BIRSTALL (STONEDALE)

EWC: 1 x LOAD

WHERE TIPPED Name & Address	Registration No. of Vehicle	Date	Time
UTLEYS YARD		31/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☐	CONCRETE	☐

Transferor's Signature | Transferee's Signature
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

Received by:



UTLEY EXCAVATIONS ltd.
WWW.UTLEYEXCAVATIONSLTD.CO.UK 01484 683364
OLD LOG YARD, EARNSHAWS FENCING CENTER, WIDDLEY, WAKEFIELD, WF4 4JG
Registered in England No. 8739153 VAT No. 401 0

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392

No. 3724

TRANSFEROR Name & Address	TRANSFEREE Name & Address
Utley exc	Woodhead RD Birstall Stonedale

EWC 1 X Load

WHERE TIPPED Name & Address	Registration No. of Vehicle	Date	Time
Utley's yard	YK16 XTR		

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☐	CONCRETE	☐

Transferor's Signature: S Thom | Transferee's Signature:
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

Received by:

UTLEY EXCAVATIONS ltd.
WWW.UTLEYEXCAVATIONSLTD.CO.UK 01484 683364
OLD LOG YARD, EARNSHAWS FENCING CENTER, WIDDLEY, WAKEFIELD, WF4 4JG
Registered in England No. 8739153 VAT No. 401 0

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392

No. 3723

TRANSFEROR Name & Address	TRANSFEREE Name & Address
Utley exc	Woodhead RD Birstall Stonedale

EWC 1 X Load

WHERE TIPPED Name & Address	Registration No. of Vehicle	Date	Time
Utley's yard		3/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☐	CONCRETE	☐

Transferor's Signature: S Thom | Transferee's Signature:
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

Received by:

UTLEY EXCAVATIONS ltd.
WWW.UTLEYEXCAVATIONSLTD.CO.UK 01484 683364
OLD LOG YARD, EARNSHAWS FENCING CENTER, WIDDLEY, WAKEFIELD, WF4 4JG

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392

No. 3721

TRANSFEROR Name & Address	TRANSFEREE Name & Address
Utley exc	Woodhead RD Birstall (Stonedale)

EWC 1 X Load

WHERE TIPPED Name & Address	Registration No. of Vehicle	Date	Time
Utley yard	YK16 XTR	3/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☐	CONCRETE	☐

Transferor's Signature: S Thom | Transferee's Signature:
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

Received by:

UTLEY EXCAVATIONS ltd.
WWW.UTLEYEXCAVATIONSLTD.CO.UK 01484 683364
OLD LOG YARD, EARNSHAWS FENCING CENTER, WIDDLEY, WAKEFIELD, WF4 4JG

DUTY OF CARE WASTE TRANSFER NOTE
Waste Carriers No. CBDU210392

No. 3722

TRANSFEROR Name & Address	TRANSFEREE Name & Address
Utley exc	Woodhead RD Birstall (Stonedale

EWC 1 X Load

WHERE TIPPED Name & Address	Registration No. of Vehicle	Date	Time
Utley's yard	YK16 XTR	3/10/25	

TYPE OF WASTE:

STONE	☐	ROAD PLANNINGS	☐
DRY INERT	☐	CLAY SOIL	☐
SOIL & STONES	☐	CONCRETE	☐

Transferor's Signature: S Thom | Transferee's Signature:
Print Full Name in Block Caps | Print Full Name in Block Caps

Customers ordering vehicles off the public highway do so at their own risk, neither the company nor the driver can be held responsible for damage whilst under instruction from the customer.

Received by:



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14605

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Staredale construction	New Loc Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date 29-9-25	Vehicle No. WA68XUF

Note

1 Load muck Away

Customer Signature	Driver Signature
Print Name	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14606

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Staveley Construction	New Cut Bristol

Spoil / Stones	17.05.04		
Grab Collection			

Date	Vehicle No.
29-9-25	WA68XUF

Note

1 Load muck Away

Customer Signature	Driver Signature
Print Name: Joe Hunt	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14607

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale Construction	New Line Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date 29-9-25	Vehicle No. WA68XUF

Note

1 Load muck Away

Customer Signature	Driver Signature
Print Name Nathan Allen	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14608

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale Construction	NEW LIDC BIRSTALL

Spoil / Stones	17.05.04		
Grab Collection			

Date	Vehicle No.
29-9-25	WA68XUF

Note

11 Loads muck away

Customer Signature	Driver Signature
Print Name: Nathan Allen	Print Name: Sam Pinder
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14609

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale Construction	NEWLOL BIRSTALL

Spoil / Stones	17.05.04		
Grab Collection			

Date	Vehicle No.
29-9-25	WA68 XUF

Note

1 Load muck Away

Customer Signature	Driver Signature
Print Name	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14611

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale Construction	New Lidl Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date 29-9-25	Vehicle No. WA68XUF

Note

1. Load muck Away

Customer Signature	Driver Signature
Print Name Nathan Allen	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14612

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Staredale construction	New link Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date 29-9-25	Vehicle No. WA68 XUF

Note

1 Load muck Away

Customer Signature	Driver Signature
Print Name Joe Ford	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14613

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale construction	New Lidl Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date	29-9-25	Vehicle No.	WA68XUF

Note

1 Load muck Away

Customer Signature		Driver Signature	
Print Name	Nathan Allen	Print Name	
Representing		Representing Yorkshire Grab Hire	

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14614

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale Construction	NEW LIDL Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date 29-9-25	Vehicle No. WA68XUF

Note

1 Load muck Away

Customer Signature	Driver Signature
Print Name	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14615

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stanedale Construction	New Yard Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date 29-9-25	Vehicle No. WA68XUF

Note

11 Loads muck away

Customer Signature	Driver Signature
Print Name	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14618

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale construction	NEW LIDL BIRSTALL

Spoil / Stones	17.05.04		
Grab Collection			

Date	Vehicle No.
30-9-25	WA68XUF

Note

1 Load muck Away

Customer Signature	Driver Signature
OMD	
Print Name: OWEN DENNIS	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14622

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale Construction	New Lidl Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date 30-9-25	Vehicle No. WA68 XUF

Note

1 Load muck Away

Customer Signature JOE	Driver Signature
Print Name JOE Hunt	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14621

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale Construction	New Lidl Bristol

Spoil / Stones	17.05.04		
Grab Collection			

Date	30-9-25	Vehicle No.	WA68XUF

Note

1 Load muck away

Customer Signature		Driver Signature	
Print Name	DAVID	Print Name	
Representing	STONEDALE	Representing Yorkshire Grab Hire	

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 15489

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
SILVE DALE	BIRSTALL

Spoil / Stones	17.05.04		
Grab Collection			

Date 30-9-25	Vehicle No. PN23 MHJ

Note

1 LOAD OF MUCK AWAY

Customer Signature	Driver Signature
Print Name	Print Name MARSDEN
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 15490

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
STONEDALE	BIRSTALL

Spoil / Stones	17.05.04		
Grab Collection			

Date 30-9-25	Vehicle No. PN23 MHT

Note

1 LOAD OF MUCK AWAY

Customer Signature T. G	Driver Signature
Print Name	Print Name A MARSDEN
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 15510

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stone Dale Construction	New Lidl Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date	30.9.25	Vehicle No.	SB18 DUY

Note

1 x Muck Load Away

At £240 per Load

Customer Signature		Driver Signature	
Print Name	Sam Whitaker	Print Name	
Representing		Representing Yorkshire Grab Hire	

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 15511

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stone Dale Construction	New Lidl Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date 30,9,25	Vehicle No. SB18 DWJ

Note

1 x Muck Load A Way At J26O for Load

Customer Signature	Driver Signature
Print Name Sam Whitaker	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS I AGGREGATES I TOPSOIL

No. 14282

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonecliffe	New Park Bursill

Spoil / Stones	17.05.04		
Grab Collection			

Date	Vehicle No.
19/5/25	HHC

Note 30 x1 load muck away

Customer Signature	Driver Signature
Print Name	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14284

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale	New Hall Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date	Vehicle No.
17/5/25	HHR

Note 30

x1 load Muck away

Customer Signature	Driver Signature
Print Name	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS I AGGREGATES I TOPSOIL

No. 14285

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stanedale	New bldg Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date 30/9/25	Vehicle No.

Note

x1 load mark rubwy

Customer Signature	Driver Signature
Print Name Joe Hunt	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14286

Competent Asphalt Co. Ltd.

Registered Office: Harrison House, Station Road, Bradley, Huddersfield, HD2 1UW

Tel: 01924 480992 • Mobile: 0777 880 9295 • Email: info@yorkshiregrabhire.co.uk

DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Tonedale	New Hall Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date	30/9/23	Vehicle No.	BT16

Note

x1 load mulch empty

Customer Signature	T. O	Driver Signature	
Print Name		Print Name	
Representing		Representing Yorkshire Grab Hire	

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14287

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer		Site Address	
Stancdale		New Rd. Birstall	
Spoil / Stones	17.05.04		
Grab Collection			
Date 30/11/05		Vehicle No. DN23HHK	
Note: X1 load Mucll [illegible]			
Customer Signature		Driver Signature	
Print Name		Print Name	
Representing		Representing Yorkshire Grab Hire	

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14288

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Standale	New Tidy Bush

Spoil / Stones	17.05.04		
Grab Collection			

Date	Vehicle No.
30/9/05	[illegible]

Note

x1 load muck away

Customer Signature	Driver Signature
[signature]	[signature]
Print Name	Print Name
[illegible]	[illegible]
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14289

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stanedale	New Ltd, Birstall

Spoil / Stones	17.05.04		
Grab Collection			

Date	3/19/25	Vehicle No.	MD53HHK

Note

x Head Muck away

Customer Signature	TCD	Driver Signature	
Print Name		Print Name	
Representing		Representing Yorkshire Grab Hire	

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.

YORKSHIRE GRAB HIRE

EXCAVATIONS I AGGREGATES I TOPSOIL

No. 14279

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
	BIRSTALL

Spoil / Stones	17.05.04		
Grab Collection			

Date 27.9.25	Vehicle No. PN23 HHK

Note

1 X MUCK AWAY

Customer Signature	Driver Signature
Print Name OWEN Dennis	Print Name N WOOD
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS I AGGREGATES I TOPSOIL

No. 14275

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
	BIRSTALL

Spoil / Stones	17.05.04		
Grab Collection			

Date 27/9/25	Vehicle No. PN23 HHK

Note

1 X MUCK AWAY

Customer Signature	Driver Signature
Print Name Sir White	Print Name R WOOD
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14274

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
STONEDALE	BIRSTALL

Spoil / Stones	17.05.04		
Grab Collection			

Date 27/9/25	Vehicle No. PN23 HHK

Note

1 x MUCK AWAY

Customer Signature OHD	Driver Signature
Print Name OWEN Dennis	Print Name N WOOD
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale	Birstall mcdonalds

Spoil / Stones	17.05.04		
Grab Collection			

Date	25/9/25	Vehicle No.	HHK

Note

x1 load much away

Customer Signature		Driver Signature	
Print Name	Nathan Allen	Print Name	Will
Representing		Representing Yorkshire Grab Hire	

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 14258

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale	Birstall mcdonalds

Spoil / Stones	17.05.04		
Grab Collection			

Date 25/9/25	Vehicle No. HHC

Note

x1 load muck away

Customer Signature	Driver Signature
Print Name	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 13047

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale	Birstall Mcdonalds

Spoil / Stones	17.05.04		
Grab Collection			

Date 24/9/25	Vehicle No. HHK

Note

XI load mudd away

Customer Signature	Driver Signature
Print Name DAVID	Print Name
Representing STONEDALE	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 13049

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
5 Stonedale	Birstall macdonalds

Spoil / Stones	17.05.04		
Grab Collection			

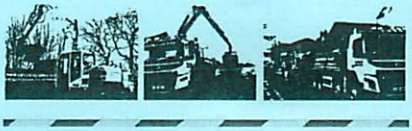
Date	24/9/25	Vehicle No.	HHK

Note

x1 load muck away

Customer Signature		Driver Signature	
Print Name	DAVID	Print Name	
Representing	STONEDALE	Representing	Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale	Birstall mcdonalds

Spoil / Stones	17.05.04		
Grab Collection			

Date	24/9/25	Vehicle No.	HHK

Note

X1 load mud away

Customer Signature	T. C.	Driver Signature	
Print Name		Print Name	
Representing		Representing Yorkshire Grab Hire	

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale	Birstall Mcdonalds

Spoil / Stones	17.05.04		
Grab Collection			

Date	24/9/25	Vehicle No.	HHK

Note

XI load mudd away

Customer Signature		Driver Signature	
Print Name	DAVID	Print Name	
Representing	STONEDALE	Representing Yorkshire Grab Hire	

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Staneedale	Birstall Mcdonalds

Spoil / Stones	17.05.04		
Grab Collection			

Date 24/9/25	Vehicle No. HHK

Note

X1 load muck away

Customer Signature CM	Driver Signature
Print Name	Print Name
Representing	Representing Yorkshire Grab Hire

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer		Site Address	
Stonedale		Birstall mcdonalds	
Spoil / Stones	17.05.04		
Grab Collection			
Date 24/8/25		Vehicle No. HHK	

Note

x1 load muck away

Customer Signature		Driver Signature	
Print Name	Nathan Allen	Print Name	
Representing		Representing Yorkshire Grab Hire	

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 13044

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer		Site Address	
Stonedale		Birstall mcdonalds	
Spoil / Stones	17.05.04		
Grab Collection			
Date 24/9/25		Vehicle No. HHK	

Note

x1 load muck away

Customer Signature		Driver Signature	
Print Name	Nathan Allen	Print Name	Will
Representing		Representing Yorkshire Grab Hire	

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale	Birstall mcdonalds

Spoil / Stones	17.05.04		
Grab Collection			

Date	24/9/25	Vehicle No.	HHK

Note

X1 load mack away

Customer Signature	T. [illegible]	Driver Signature	[illegible]
Print Name		Print Name	[illegible]
Representing		Representing Yorkshire Grab Hire	

NOTICE: IT IS THE CUSTOMER'S RESPONSIBILITY TO PROVIDE ADEQUATE ACCESS, NEITHER THE COMPANY NOR THE DRIVER CAN BE HELD RESPONSIBLE FOR DAMAGE WHILST UNDER INSTRUCTION FROM THE CUSTOMER.



YORKSHIRE GRAB HIRE

EXCAVATIONS | AGGREGATES | TOPSOIL

No. 13041

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DUTY OF CARE / CONTROLLED WASTE TRANSER NOTE

Carrier's Licence No. CBDU146223 • Transfer Note

Customer	Site Address
Stonedale	Bristol mcdonalds

Spoil / Stones	17.05.04		
Grab Collection			

Date 24/9/25	Vehicle No. HHK

Note

x1 load muck away

Customer Signature	Driver Signature
Print Name	Print Name
Representing	Representing Yorkshire Grab Hire

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