



PHOTOGRAPHIC EVIDENCE PACK

Valuation 2 - Bill 4.2 Drainage runs

Unit 4, Riverside Industrial Estate

All dates and times are UK local time (Europe/London). manifest.csv and manifest.json record the same instants in UTC.

CLIENT	Northgate Construction Ltd
CONTRACT REFERENCE	NC-2291
SITE	Unit 4, Riverside Industrial Estate
SITE ADDRESS	Unit 4, Riverside Industrial Estate, Nottingham NG2

APPLICATION REFERENCE	KL-P-CB2D26-0975
PERIOD COVERED	28 Sep 2026 to 8 Oct 2026
PHOTOGRAPHS	8 photographs

DOCUMENT ID	KL-P-CB2D26-0975-20261015T182842Z
GENERATED	15 Oct 2026, 19:28:42 BST
GENERATED BY	Helen Price — Owner
PAGES	11
ITEMS LISTED	8
MANIFEST CHECKSUM	SHA-256 ff80afaea8ba8c896f39a4d166f49bdc b20b767d3006f2967e8a91a8a2318354
VERIFICATION	Verification link not included in this sample

This pack can be checked against the checksums above. The statement of provenance on the final page says how, step by step, and what a matching checksum does and does not settle. Quote the Document ID in any correspondence about this pack.

A matching checksum shows that a file has not changed since Kerbline produced this pack. It does not show that a photograph depicts what anyone says it depicts, nor when or where it was taken. Every photograph is reproduced in full on its own page, in the order listed in the index overleaf, with the values the system holds against it. Read the statement of provenance on the final page before relying on any field in this document.

Index of photographs

No.	Photograph ID	Recorded	Album / bill section	Captured by	Page
001	63eebda0	28 Sep 2026, 08:20:16 BST	Bill 4.2 - Drainage runs / SG-D-201	Dave Mercer (Sample Groundworks Ltd)	3
002	2cd37ee1	29 Sep 2026, 11:05:42 BST	Bill 4.2 - Drainage runs / SG-D-201	Tomasz Kowalczyk (Sample Groundworks Ltd)	4
003	722684f1	30 Sep 2026, 10:18:04 BST	Bill 4.2 - Drainage runs / SG-D-201	Dave Mercer (Sample Groundworks Ltd)	5
004	0e144aa4	1 Oct 2026, 09:36:31 BST	Bill 4.2 - Drainage runs / SG-D-201	Dave Mercer (Sample Groundworks Ltd)	6
005	3c410f5b	6 Oct 2026, 13:25:16 BST	Bill 4.2 - Drainage runs / SG-D-201	Tomasz Kowalczyk (Sample Groundworks Ltd)	7
006	b12cf934	7 Oct 2026, 10:40:40 BST	Bill 4.2 - Drainage runs / SG-D-201	Dave Mercer (Sample Groundworks Ltd)	8
007	d9cf7411	7 Oct 2026, 14:55:13 BST	Bill 4.2 - Drainage runs / SG-D-201	Tomasz Kowalczyk (Sample Groundworks Ltd)	9
008	94fb75a5	8 Oct 2026, 08:12:12 BST	Bill 4.2 - Drainage runs / SG-D-201	Dave Mercer (Sample Groundworks Ltd)	10

Photograph 001 of 008

Bill 4.2 – Drainage runs · SG-D-201



PHOTOGRAPH ID

63eebda0-b83f-4019-89dc-ae3c892a7fc0

RECORDED

28 Sep 2026, 08:20:16 BST (server receipt)

LOCATION (SENT FROM)

52.94814, -1.13500 ±8 m (device-reported at send)

CAPTURED BY

Dave Mercer (Sample Groundworks Ltd) — Manager

ALBUM / BILL SECTION

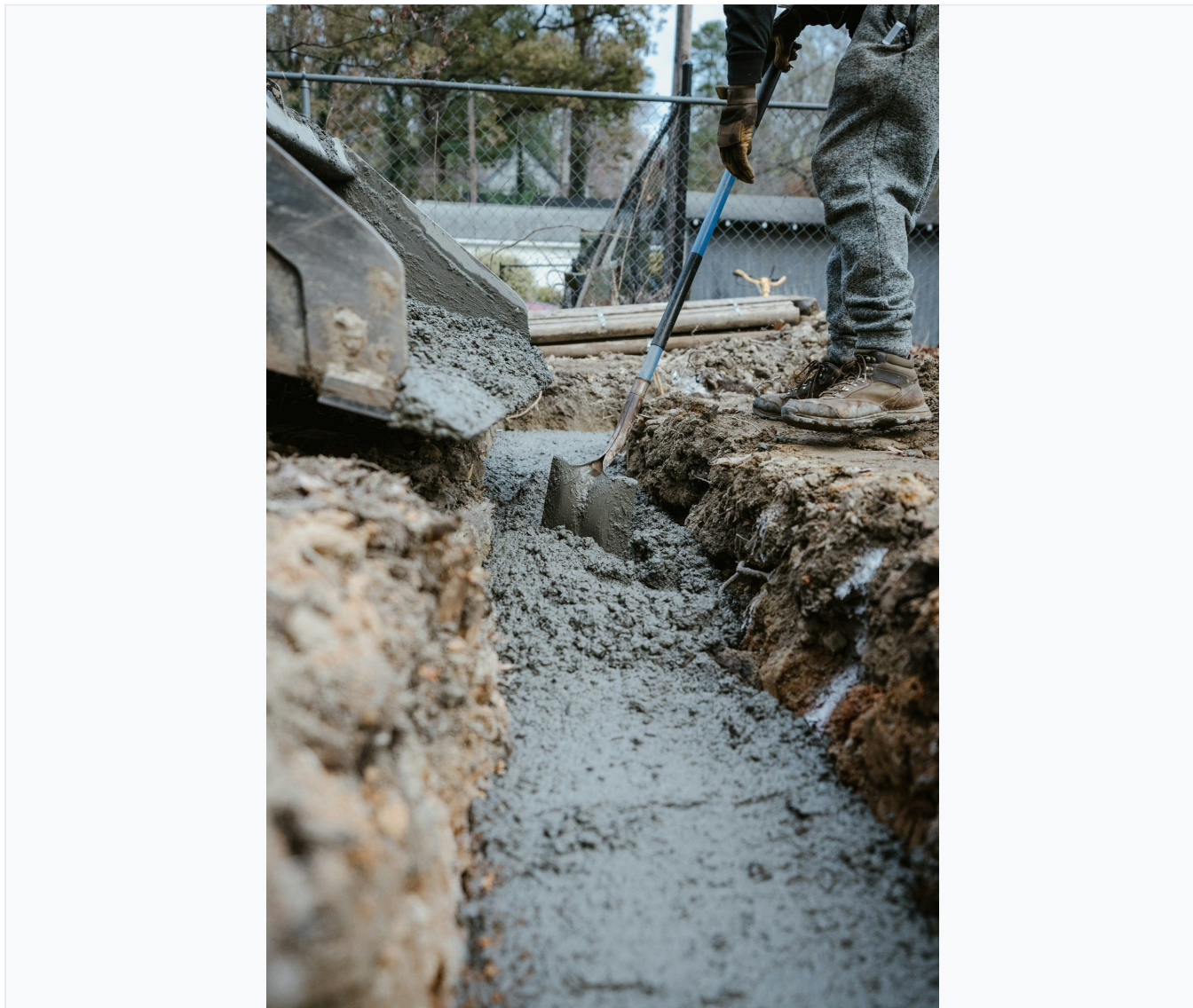
Bill 4.2 – Drainage runs · SG-D-201

FILE IN THIS PACK

Photos/2026-09-28 08-20 — Dave Mercer (Sample Groundworks Ltd).jpg

Photograph 002 of 008

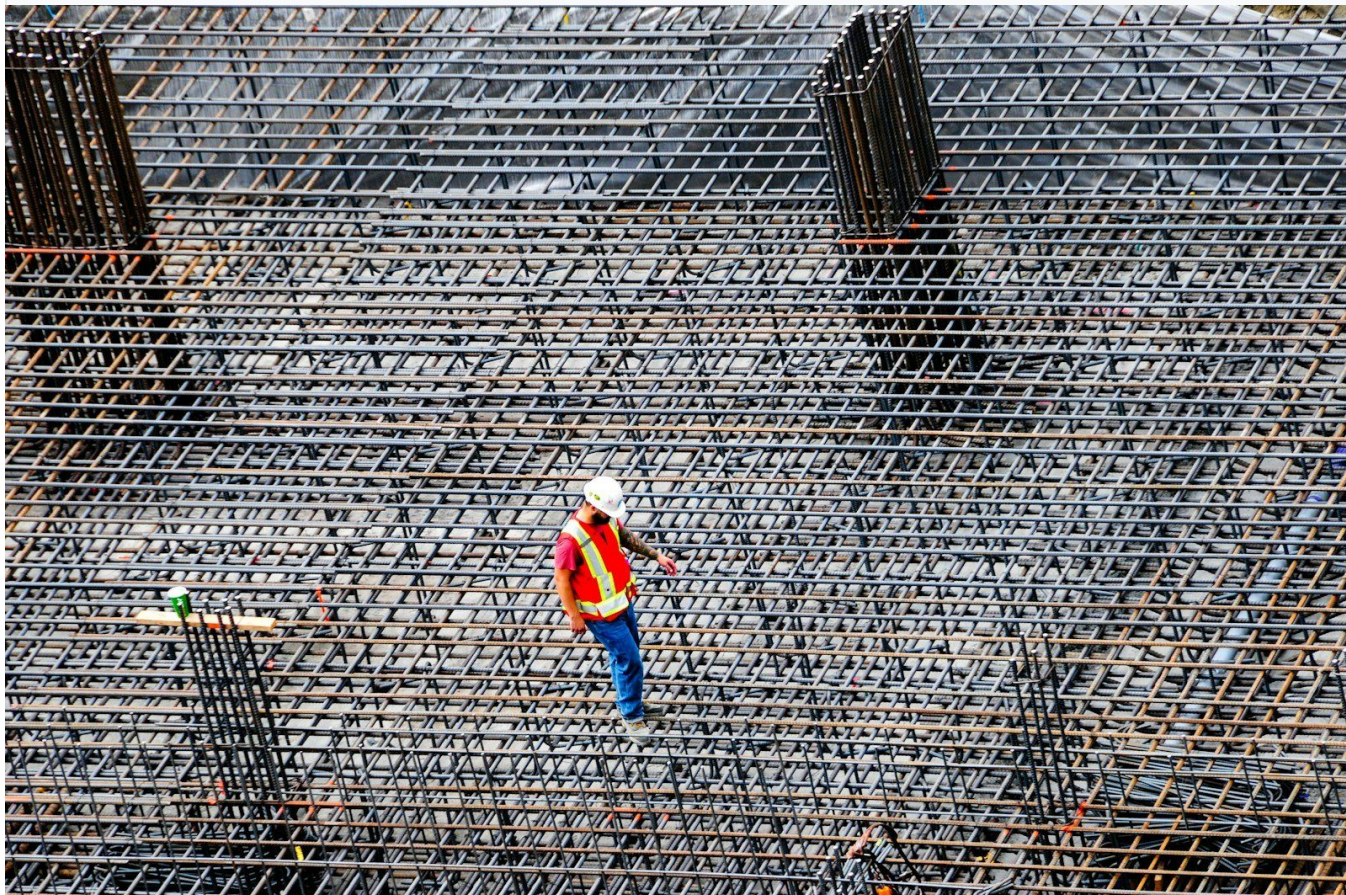
Bill 4.2 – Drainage runs · SG-D-201



PHOTOGRAPH ID	2cd37ee1-59a2-4bc3-9092-28ac9193aa09
RECORDED	29 Sep 2026, 11:05:42 BST (server receipt)
LOCATION (SENT FROM)	52.94810, -1.13494 ±8 m (device-reported at send)
CAPTURED BY	Tomasz Kowalczyk (Sample Groundworks Ltd) — Member
ALBUM / BILL SECTION	Bill 4.2 – Drainage runs · SG-D-201
FILE IN THIS PACK	Photos/2026-09-29 11-05 — Tomasz Kowalczyk (Sample Groundworks Ltd).jpg

Photograph 003 of 008

Bill 4.2 – Drainage runs · SG-D-201



PHOTOGRAPH ID	722684f1-5e3d-4756-869f-56b9ee1a6646
RECORDED	30 Sep 2026, 10:18:04 BST (server receipt)
LOCATION (SENT FROM)	52.94820, -1.13508 ±11 m (device-reported at send)
CAPTURED BY	Dave Mercer (Sample Groundworks Ltd) — Manager
ALBUM / BILL SECTION	Bill 4.2 – Drainage runs · SG-D-201
FILE IN THIS PACK	Photos/2026-09-30 10-18 — Dave Mercer (Sample Groundworks Ltd).jpg

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Bill 4.2 – Drainage runs · SG-D-201



PHOTOGRAPH ID	0e144aa4-5c3c-49d0-a3fd-0115f63c20e7
RECORDED	1 Oct 2026, 09:36:31 BST (server receipt)
LOCATION (SENT FROM)	52.94816, -1.13503 ±11 m (device-reported at send)
CAPTURED BY	Dave Mercer (Sample Groundworks Ltd) — Manager
ALBUM / BILL SECTION	Bill 4.2 – Drainage runs · SG-D-201
PHOTO REQUEST	Answers request: Photo of the MH3 base once it's poured please, before it's backfilled. It's going in valuation 2, raised by Helen Price, 30 Sep 2026, 10:44 BST
FILE IN THIS PACK	Photos/2026-10-01 09-36 — Dave Mercer (Sample Groundworks Ltd).jpg

Photograph 005 of 008

Bill 4.2 – Drainage runs · SG-D-201



PHOTOGRAPH ID	3c410f5b-0557-4475-a8bc-7d306565dedb
RECORDED	6 Oct 2026, 13:25:16 BST (server receipt)
LOCATION (SENT FROM)	52.94822, -1.13511 ±5 m (device-reported at send)
CAPTURED BY	Tomasz Kowalczyk (Sample Groundworks Ltd) — Member
ALBUM / BILL SECTION	Bill 4.2 – Drainage runs · SG-D-201
FILE IN THIS PACK	Photos/2026-10-06 13-25 — Tomasz Kowalczyk (Sample Groundworks Ltd).jpg

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Bill 4.2 – Drainage runs · SG-D-201



PHOTOGRAPH ID	b12cf934-ef39-4277-995e-4266e9d8bec9
RECORDED	7 Oct 2026, 10:40:40 BST (server receipt)
LOCATION (SENT FROM)	52.94804, -1.13486 ±11 m (device-reported at send)
CAPTURED BY	Dave Mercer (Sample Groundworks Ltd) — Manager
ALBUM / BILL SECTION	Bill 4.2 – Drainage runs · SG-D-201
FILE IN THIS PACK	Photos/2026-10-07 10-40 — Dave Mercer (Sample Groundworks Ltd).jpg

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Bill 4.2 – Drainage runs · SG-D-201



PHOTOGRAPH ID	d9cf7411-9708-41a4-8480-6add8399a726
RECORDED	7 Oct 2026, 14:55:13 BST (server receipt)
LOCATION (SENT FROM)	52.94809, -1.13493 ±8 m (device-reported at send)
CAPTURED BY	Tomasz Kowalczyk (Sample Groundworks Ltd) — Member
ALBUM / BILL SECTION	Bill 4.2 – Drainage runs · SG-D-201
FILE IN THIS PACK	Photos/2026-10-07 14-55 — Tomasz Kowalczyk (Sample Groundworks Ltd).jpg

Photograph 008 of 008

Bill 4.2 – Drainage runs · SG-D-201



PHOTOGRAPH ID	94fb75a5-c61b-414d-9b4c-1a37ba94eddf
RECORDED	8 Oct 2026, 08:12:12 BST (server receipt)
LOCATION (SENT FROM)	52.94814, -1.13500 ±5 m (device-reported at send)
CAPTURED BY	Dave Mercer (Sample Groundworks Ltd) — Manager
ALBUM / BILL SECTION	Bill 4.2 – Drainage runs · SG-D-201
FILE IN THIS PACK	Photos/2026-10-08 08-12 — Dave Mercer (Sample Groundworks Ltd).jpg

Statement of provenance

What this pack records

- Recorded: the time Kerblin's server received the photograph, from the server's own clock. It is when the file arrived, not when it was taken: read it as 'received no later than'.
- Captured by: the Kerblin account the photograph was sent from, with the name, company and role stored on the record when it was sent (for photographs older than that, the account as it stands now; manifest.csv says which). It does not show who was holding the phone.
- Location, Captured: reported by the sending phone and accepted as given; the server cannot confirm them. 'Sent from' is where the phone said it was when it sent; 'from file' and Captured are what the photograph's own file carried. Where a page has no 'from file' row, the file carried no position and only the send-time location exists.
- Photos/: the files exactly as the server holds them. The app reduces a photograph's size on the phone before uploading it, so they are reduced copies, not the camera's originals. Their names were made for this pack from the received time and the sender.
- Album, bill section: labels entered by site staff, read when this pack was produced; they can be renamed later.
- Missing rows: a field with no value is left out of a page rather than printed empty. Client, contract reference, site address and package come from the site's details or the exporter, and are left out where neither gave one.
- manifest.csv lists every file with its SHA-256 checksum. Its times are UTC (ISO 8601); this document prints the same instants in UK time.

How to check it

1. Check a photograph against the list. Open a terminal in the folder this pack was unzipped into and run:

```
Windows PowerShell  Get-FileHash -Algorithm SHA256 "Photos\<file name>"
Mac Terminal        shasum -a 256 "Photos/<file name>"
```

The value printed should match that file's sha256 in manifest.csv (Windows prints it in capitals; the letters are the same).

2. Check the list itself: run the same command on manifest.csv and compare the result with the Manifest checksum on the cover.
3. A pack produced from a live Kerblin account carries a verification address on its cover, which returns the checksum Kerblin recorded when it produced the pack. This sample has none.

What this does not prove

- It does not prove a photograph shows what anyone says it shows.
- It does not prove when or where a photograph was taken. Capture time and any location from the file come from the phone; both can be set to anything. Only the Recorded time is the server's.
- It does not prove who was holding the device — only which account the photograph was sent from.
- A checksum inside this pack does not prove the pack is genuine. On its own it shows the files match the list beside them, which anybody who altered both could reproduce.
- It does not prove completeness. A windowed export is partial by design and says so; any export covers what the person who produced it could read, which need not be everything that was said.
- It says nothing about renames. Site, album and bill-section labels are read when the pack is produced, so the same photograph can appear under different headings in two packs.
- It is not a signature and not a timestamping authority. Kerblin attests to what it recorded; nobody countersigns.