



• CONFIDENTIAL

BIDROOM IN A BOX™ • STAGE 03 • CLARIFICATIONS

Question Time™

Clarifications & RFI Register

Every unclear, conflicting or missing clause raised, tracked and closed before submission. Nothing assumed silently — every assumption explicitly recorded.

Project	B99 Malthouse Block Boiler House Replacement
Tender source	Grimshaw & Bolt Ltd ITT (KW-2026-4471)
Question Time opened	8 April 2026
Closed for review	22 April 2026 — 1 day before Last Look
Reference	QT-2026-117

REGISTER STATUS

Question Time Dashboard

19 RFIs raised across the bid window — 7 carried forward from Roll Call™ and 12 emerging during scope deep-dive and pricing. All resolved before submission: 16 closed with G&B response, 3 parked as recorded commercial assumptions in TLP §8.5 ACE schedule.

RFIs RAISED

19

across the bid window

CLOSED

16

84% with response received

PARKED AS ASSUMPTION

3

flagged in TLP §8.5 ACE schedule

OPEN AT SUBMISSION

0

all resolved before Last Look

AVG TURNAROUND

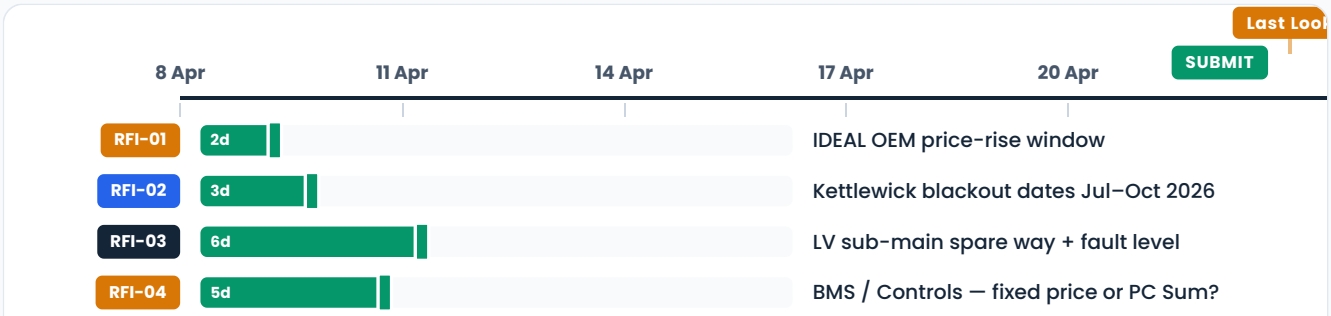
3.1_{WD}

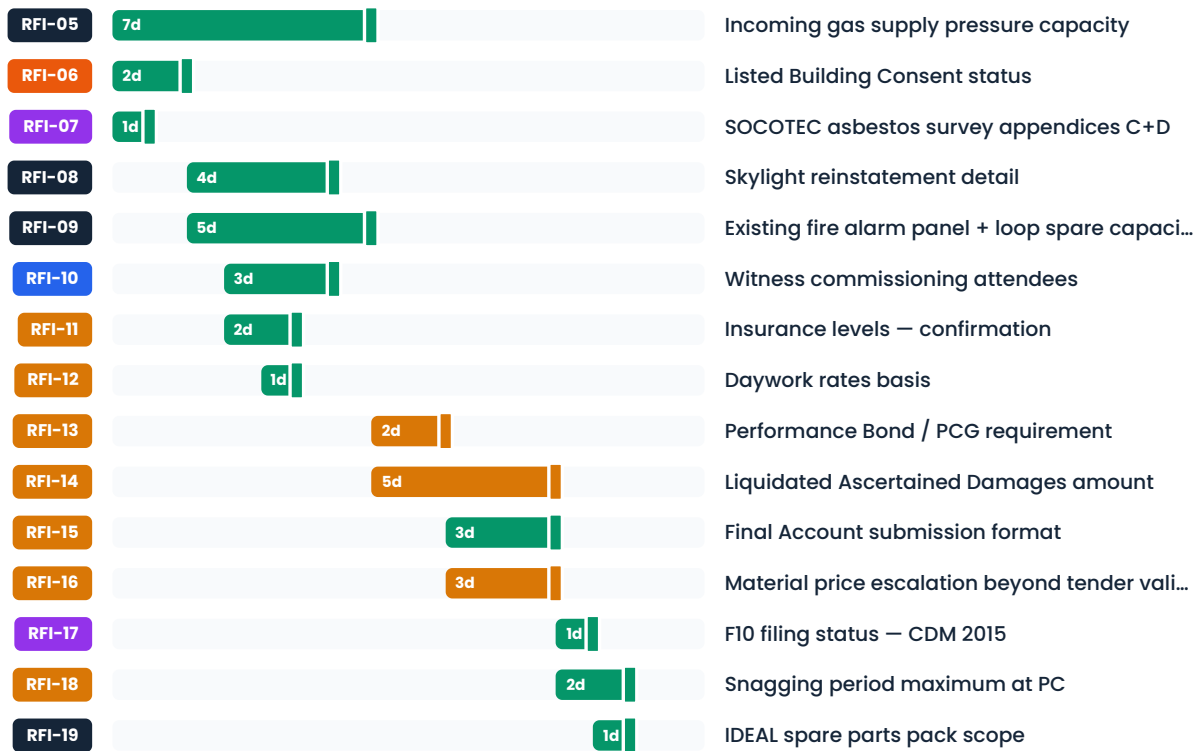
working days raised → closed

RFI LIFECYCLE

Bid Window Timeline

Each RFI shown from raised to responded across the 16-working-day bid window. Bar colour shows resolution: green (closed with response), amber (parked as commercial assumption), red (open at submission — none in this case). Average turnaround: 3.1 working days.





■ Closed with response
 ■ Parked as commercial assumption
 ■ Open at submission

THE REGISTER

Full RFI Register

All 19 RFIs with full Q&A, impact analysis and resolution-action mapping. Each card shows the question raised by Built AI, the response received from Grimshaw & Bolt, the cost / programme / scope impact, and where the resolution lands in the bid pack. **HIGH** priority RFIs are open by default.

✓ **CLOSED**

Response received and addressed

🚩 **PARKED**

Recorded as commercial assumption in TLP §8.5

RFI-01

IDEAL OEM price-rise window

COMMERCIAL

Raised 8 Apr 2026 · Resp. 10 Apr 2026 · 2 WD · HIGH

✓ CLOSED

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↗ Roll Call™ COM-10 · Built AI Commercial Mgr

Q · BUILT AI

SBS Quote 18-SQ0023969 Ver 1 indicates an IDEAL OEM 3.5% price rise for orders placed after 31 May 2026. To lock pre-rise pricing, Built AI requires order placement by Friday 29 May 2026. This requires a Letter of Intent from Grimshaw & Bolt Ltd no later than Wednesday 13 May 2026 (10 working days advance). Can G&B confirm LOI issuance is achievable on this timeline, or shall we include the price-rise as a Provisional Sum?

A · GRIMSHAW & BOLT

G&B confirms LOI will be issued by Mon 11 May 2026 subject to Kettlewick Estates contract sign-off (anticipated Fri 8 May). If LOI slips beyond 22 May, the 3.5% rise is recoverable as a variation under Provisional Sum I7.1.

£ COST IMPACT

Up to £8,400 covered by PS I7.1 if LOI slips

🕒 PROGRAMME IMPACT

No programme impact

📄 SCOPE IMPACT

No scope impact

→ Resolution lands in: TLP §8.5 A5.4 + BoQ I7.1

RFI-02

Kettlewick blackout dates Jul–Oct 2026

PROGRAMME

Raised 8 Apr 2026 · Resp. 11 Apr 2026 · 3 WD · MED

✓ CLOSED

↗ Roll Call™ PRG-08 · Built AI Bid PM

Q · BUILT AI

The 14-week construction window of 6 Jul – 9 Oct 2026 falls within the Kettlewick College summer-term stand-down. Are there any blackout dates within this window – for example, Defence-estate exercises, ceremonial events, VIP visits, or external assessment activities – that would suspend or restrict construction access?

A · GRIMSHAW & BOLT

Confirmed by Kettlewick Estates Operations Manager: no scheduled blackout dates within construction window. Two ceremonial events are scheduled (Trafalgar Day 21 Oct, after PC; and a Visit by the First Sea Lord on 17 Sep 2026 – restricted access to plant-room not anticipated). G&B will issue 7-day advance notice of any unplanned restriction.

£ COST IMPACT

No impact

🕒 PROGRAMME IMPACT

No baseline impact; 7-day notice clause for unplanned events

📄 SCOPE IMPACT

No impact

→ **Resolution lands in:** TLP §8.5 A1.1 + PRG Cover

RFI-03

LV sub-main spare way + fault level

TECHNICAL

Raised 8 Apr 2026 · Resp. 14 Apr 2026 · 6 WD · MED

✓ CLOSED

↗ Roll Call™ TEC-12 · Built AI Tech Lead

Q · BUILT AI

SDS Doc 23 §G2 specifies a new LV sub-main from the existing Malthouse Block main LV panel. To verify cable sizing and protective device coordination, Built AI requires: (a) confirmation a 125 A 3-phase spare way is available in the existing main panel; (b) prospective fault level at the panel; (c) date of last EICR.

A · GRIMSHAW & BOLT

Confirmed by Kettlewick AP (Electrical) following site visit 12 Apr: spare 125 A 3-phase TP&N way confirmed (Way 14), prospective fault level 16 kA, last EICR Apr 2024 (next due Apr 2029). Existing panel make: Schneider Acti 9. Compatible with proposed Built AI sub-main containment.

£ COST IMPACT

No impact

🕒 PROGRAMME IMPACT

No impact

📋 SCOPE IMPACT

BoQ G1 Schneider Acti 9 confirmed compatible

→ Resolution lands in: TLP §8.4 §3.4 + BoQ G1

RFI-04**BMS / Controls — fixed price or PC Sum?****COMMERCIAL**Raised 8 Apr 2026 · Resp. 13 Apr 2026 · 5 WD · **HIGH**✓ **CLOSED**↗ **Roll Call™ TEC-15** · Built AI Commercial Mgr**Q · BUILT AI**

ITT §4.6 references the BMS / Controls package (54-point I/O outstation, MCP, cause-and-effect, SAT) but does not state procurement route. Built AI proposes carrying this as a Prime Cost Sum with a specialist appointed by GB at GB instruction, on the basis that controls integration extends beyond Built AI scope into Estate-wide BMS architecture. Please confirm.

A · GRIMSHAW & BOLT

Agreed. BMS / Controls to be carried as Prime Cost Sum at £18,000 (matching SBS indicative quote). GB will appoint Trend Control Systems Ltd as the BMS specialist following Built AI tender award. Built AI to provide interface points, design info and SAT support per BoQ F6 line items.

£ COST IMPACT

PC Sum £18,000 ring-fenced; on-cost margin to be agreed

🕒 PROGRAMME IMPACT

BMS specialist appointment by Pre-Week 10 (per PRG Key Interfaces I6)

📋 SCOPE IMPACT

Built AI scope = BMS interface support only; specialist execution via PC Sum

→ **Resolution lands in:** TLP §8.5 A2.6 + BoQ F6 + PDP §4

RFI-05

Incoming gas supply pressure capacity

TECHNICAL

Raised 8 Apr 2026 · Resp. 15 Apr 2026 · 7 WD · HIGH

✓ CLOSED

↗ Roll Call™ TEC-20 · Built AI Tech Lead

Q · BUILT AI

The proposed IDEAL EVO Max 2 cascade of 3 × 150 kW boilers requires a minimum 21 mbar inlet pressure at boiler manifold under full-load (450 kW). Existing supply pressure to B99 is not stated in the tender pack. Built AI requires: (a) pressure verification at the existing meter; (b) pipework capacity from meter to plant-room; (c) any prior meter-upgrade history.

A · GRIMSHAW & BOLT

Cadent metered pressure verified by Kettlewick FM at existing B99 meter on 13 Apr 2026: 22.1 mbar at no-load, 21.4 mbar at simulated 450 kW demand (Cadent attendance). Existing 50mm steel main from meter to plant-room verified as adequate. No meter upgrade required. Cadent compliance certificate available.

£ COST IMPACT

No impact — supply confirmed adequate

🕒 PROGRAMME IMPACT

No impact

📄 SCOPE IMPACT

Confirms BoQ F9 Gas Safety Panel sizing assumptions

→ Resolution lands in: TLP §8.4 §7.6 + Stage 4a survey verification

RFI-06**Listed Building Consent status****SITE / HERITAGE**

Raised 8 Apr 2026 · Resp. 10 Apr 2026 · 2 WD ·

MED✓ **CLOSED**↗ **Roll Call™ SIT-02**

· Built AI Bid PM

Q · BUILT AI

B99 Malthouse Block is part of a Grade II* listed estate. The works include chimney repointing (lime mortar specification), skylight remove-store-reinstall, and external fabric penetrations for flue. Built AI requires confirmation that Listed Building Consent (LBC) is already in place for these works, or whether contractor-led LBC is anticipated.

A · GRIMSHAW & BOLT

LBC already obtained by Kettlewick Estates as part of Stage 3 design (LBC ref: KW-LBC-2025-038). All proposed alterations within the granted consent. Conservation Officer sign-off on chimney repointing remains a hold-point per HP6.

£ COST IMPACT

No impact — contractor-led LBC not required

🕒 PROGRAMME IMPACT

No impact

📋 SCOPE IMPACT

Conservation Officer hold-point retained at HP6

→ **Resolution lands in:** TLP §8.4 §6 + PDP §9 + PRG HP6

RFI-07**STATUTORY /
STANDARDS****SOCOTEC asbestos survey appendices C+D**Raised 8 Apr 2026 · Resp. 9 Apr 2026 · 1 WD · **MED**✓ **CLOSED**

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↗ **Roll Call™ SIT-05** · Built AI H&S Adviser**Q · BUILT AI**

SOCOTEC Asbestos R&D Survey 257744-1004563 references Appendix C (sample analysis certificates) and Appendix D (photographic register) which are not present in the tender pack. Built AI requires these appendices to validate ACM scope and licensed-removal extent for LARC procurement.

A · GRIMSHAW & BOLT

Appendices C and D issued by G&B 9 Apr 2026 (8 ACM samples confirmed positive; 14 samples negative; 2 samples presumed-positive treated as positive). Photographic register confirms ACM thermal insulation residue and gasket locations. LARC scope unchanged from tender pack baseline.

£ COST IMPACT

No impact — LARC scope unchanged

⌚ PROGRAMME IMPACT

No impact

📄 SCOPE IMPACT

Confirms BoQ C7 LARC scope and Phase 0 timing

→ **Resolution lands in:** TLP §8.5 C.1 + PDP §8.3 RAMS-01

RFI-08

Skylight reinstatement detail

TECHNICAL

Raised 10 Apr 2026 · Resp. 14 Apr 2026 · 4 WD · LOW

✓ CLOSED

Raised in scope/pricing review · Built AI Tech Lead

Q · BUILT AI

For the 5-day Phase 4 lift-in window the skylight is removed and reinstated. To match heritage-compliant standard (Grade II* listing), Built AI requires: (a) confirmation of original glazing pattern (lead-lights or modern); (b) approved repair contractor list; (c) acceptable interim weatherproofing.

A · GRIMSHAW & BOLT

Existing skylight: modern double-glazed unit installed 2018 (not heritage fabric). Direct reinstatement of removed unit acceptable. Interim weatherproofing: temporary tarpaulin acceptable for ≤72 hours; rigid weather screen required if longer. Hose-test on reinstatement is HP3.

£ COST IMPACT

No impact

🕒 PROGRAMME IMPACT

Confirms 5-day Phase 4 window

📋 SCOPE IMPACT

BoQ D3 skylight scope confirmed

→ Resolution lands in: TLP §8.4 §6.4 + BoQ D3 + PRG HP3

RFI-09

Existing fire alarm panel + loop spare capacity

TECHNICAL

Raised 10 Apr 2026 · Resp. 15 Apr 2026 · 5 WD · MED

✓ CLOSED

Raised in scope/pricing review · Built AI Tech Lead

Q · BUILT AI

BoQ G6 includes fire alarm interface — cause-and-effect with the existing FA panel via the existing FA maintainer. Built AI requires: (a) panel make/model; (b) loop spare capacity (devices); (c) maintainer contact for sub-let agreement; (d) availability for cause-and-effect witness test (HP7, ~9 Sep 2026).

A · GRIMSHAW & BOLT

Existing FA panel: Apollo Discovery, 4 loops, currently 70% loaded. 32 device-spaces available on Loop 3 (sufficient for plant-room additions). Maintainer: Wessex Fire & Security Ltd (contract held by Kettlewick Estates direct). Wessex contact provided; sub-let agreement in place 14 Apr. Cause-and-effect witness slot booked 9 Sep 2026.

£ COST IMPACT

Sub-let cost £1,820 + 10% included in BoQ G6.3

🕒 PROGRAMME IMPACT

HP7 cause-and-effect test confirmed at 9 Sep 2026

📋 SCOPE IMPACT

BoQ G6 fire alarm interface scope confirmed

→ **Resolution lands in:** TLP §8.4 §9.7 + BoQ G6 + PRG HP7

RFI-10

Witness commissioning attendees

PROGRAMME

Raised 11 Apr 2026 · Resp. 14 Apr 2026 · 3 WD · **LOW**✓ **CLOSED***Raised in scope/pricing review* · Built AI Bid PM**Q · BUILT AI**

For the Witness Commissioning Session (PRG M6, Mon–Tue 5–6 Oct 2026), Built AI assumes attendees: Employer Rep, Contract Administrator, GB PM, Kettlewick AP (Heating), Built AI PM + Commissioning Mgr. Please confirm the attendee list and any additional parties (e.g. Conservation Officer, FM team rep).

A · GRIMSHAW & BOLT

Attendee list confirmed as proposed. Add: Kettlewick FM Lead and a representative from the BMS Specialist (Trend) — both attending in observer capacity. Conservation Officer not required at witness commissioning (signed off chimney works at HP6).

£ COST IMPACT

No impact

🕒 PROGRAMME IMPACT

No impact — schedule unchanged

📄 SCOPE IMPACT

TLP §8.4 §10.4 attendee list updated to 7 parties

→ **Resolution lands in:** TLP §8.4 §10.4 + PRG M6

RFI-11**Insurance levels — confirmation****COMMERCIAL**Raised 11 Apr 2026 · Resp. 13 Apr 2026 · 2 WD · **LOW****✓ CLOSED***Raised in scope/pricing review* · Built AI Commercial Mgr**Q · BUILT AI**

ITT §2.6 specifies insurance: CAR, EL £10m, PL £10m, PI £5m on CDP. Built AI standard insurances are CAR £5m, EL £10m, PL £10m, PI £10m on CDP. Please confirm CAR limit acceptable at £5m or whether £10m is required.

A · GRIMSHAW & BOLT

CAR £5m acceptable for this contract value (£481,954). G&B project policy provides additional CAR cover above £5m. Built AI standard insurances confirmed acceptable in full.

£ COST IMPACT

No impact

⌚ PROGRAMME IMPACT

No impact

📄 SCOPE IMPACT

No impact

→ Resolution lands in: TLP §8.5 A5.3 + Submission Annex A

RFI-12**Daywork rates basis****COMMERCIAL**

Raised 12 Apr 2026 · Resp. 13 Apr 2026 · 1 WD ·

LOW✓ **CLOSED***Raised in scope/pricing review* · Built AI Commercial Mgr**Q · BUILT AI**

For Employer-instructed variations beyond the priced BoQ, Built AI proposes daywork rates per JCT IC 2016 Schedule 2 (current rates). Please confirm acceptable, or whether project-specific rates are required.

A · GRIMSHAW & BOLT

JCT IC 2016 Schedule 2 acceptable. Built AI to submit rates schedule with daywork-instructed variations.

£ COST IMPACT

No impact

⌚ PROGRAMME IMPACT

No impact

📄 SCOPE IMPACT

No impact

→ **Resolution lands in:** TLP \$8.7 \$B

RFI-13**Performance Bond / PCG requirement****COMMERCIAL**

Raised 15 Apr 2026 · Resp. 17 Apr 2026 · 2 WD ·

MED**PARKED AS ASSUMPTION***Raised in scope/pricing review* · Built AI Commercial Mgr**Q · BUILT AI**

ITT §2.7 references Performance Bond and/or Parent Company Guarantee — to be quoted separately. Built AI seeks confirmation of (a) which is required, (b) value (% of contract sum), (c) duration. Built AI assumption pending confirmation: PCG only (no bond), 10% of contract sum, duration to PC + 12 months.

A · GRIMSHAW & BOLT

G&B confirms: no Performance Bond required for sub-contracts < £500k. PCG required at 10% of contract sum, duration to PC + 12 months, on G&B standard form (provided 17 Apr).

£ COST IMPACT

PCG cost £nil — provided by Built AI parent

🕒 PROGRAMME IMPACT

No impact

📄 SCOPE IMPACT

PCG to be issued at contract execution

→ Resolution lands in: TLP §8.7 §B + Submission Annex C

RFI-14**Liquidated Ascertained Damages amount****COMMERCIAL**

Raised 15 Apr 2026 · Resp. 20 Apr 2026 · 5 WD ·

HIGH**PARKED AS ASSUMPTION***Raised in scope/pricing review* · Built AI Commercial Mgr**Q · BUILT AI**

ITT §2.8 specifies LADs at "£TBC per Working Day, capped at 10% of Contract Sum". Without a stated LADs amount, Built AI cannot finalise commercial position. Please confirm £/WD figure. Built AI working assumption pending confirmation: £500/WD.

A · GRIMSHAW & BOLT

G&B unable to confirm LADs at tender stage — to be agreed at contract negotiation following award. Indicative range: £400–£800/WD subject to Employer-approved final figure.

£ COST IMPACT

Built AI assumes £500/WD for commercial assessment; flagged in TLP §8.5 A5.6

🕒 PROGRAMME IMPACT

No baseline programme impact

📄 SCOPE IMPACT

Final LADs figure to be agreed pre-contract; right to renegotiate price reserved if > £800/WD

→ **Resolution lands in:** TLP §8.5 A5.6 + §8.7 §B (contract caveats)

RFI-15

Final Account submission format

COMMERCIAL

Raised 17 Apr 2026 · Resp. 20 Apr 2026 · 3 WD ·

LOW

✓ CLOSED

Raised in scope/pricing review · Built AI Commercial Mgr

Q · BUILT AI

For the Final Account at PC, Built AI proposes: priced BoQ baseline + variation register + agreed dayworks + retention release schedule. Please confirm format acceptable or specify alternative.

A · GRIMSHAW & BOLT

Format acceptable. G&B will provide standard Final Account template at LOI. Submission within 3 months of PC per JCT IC 2016 cl.4.13.

£ COST IMPACT

No impact

🕒 PROGRAMME IMPACT

Final Account due within 3 months of PC

📄 SCOPE IMPACT

No impact

→ Resolution lands in: TLP §8.7 §B

RFI-16**Material price escalation beyond tender validity****COMMERCIAL**

Raised 17 Apr 2026 · Resp. 20 Apr 2026 · 3 WD ·

MED**PARKED AS ASSUMPTION***Raised in scope/pricing review* · Built AI Commercial Mgr**Q · BUILT AI**

Tender validity is 90 Working Days. Long-lead items (IDEAL, Stokvis) carry OEM price-validity windows ≤ 60 days. Built AI seeks confirmation of escalation clause for OEM price changes between tender submission and order placement. Working assumption: any OEM price increase beyond contracted validity recoverable as variation.

A · GRIMSHAW & BOLT

G&B confirms: any OEM-driven price increase beyond agreed order date (per long-lead schedule) recoverable as variation under Provisional Sum I7.1 (Contingencies), subject to verification of OEM written notice. Built AI to flag any anticipated escalation within 5 WD of OEM notification.

£ COST IMPACT

Recoverable via PS I7.1 (£17,500 total contingency)

⦿ PROGRAMME IMPACT

No impact

📄 SCOPE IMPACT

Escalation handling protocol agreed

→ Resolution lands in: TLP §8.5 A5.4 + BoQ I7.1 + §8.7 §B

RFI-17

F10 filing status — CDM 2015

STATUTORY /
STANDARDS

Raised 20 Apr 2026 · Resp. 21 Apr 2026 · 1 WD ·

LOW

✓ CLOSED

Raised in scope/pricing review · Built AI H&S Adviser

Q · BUILT AI

CDM 2015 Reg 6: F10 notification required by Principal Contractor for projects > 30 days or > 500 person-days. The 14-week construction window meets both thresholds. Built AI requires confirmation of F10 filing status by GB.

A · GRIMSHAW & BOLT

F10 filed by G&B with HSE on 14 Apr 2026 (ref F10/2026/3392). Notice period 30 days satisfied (well clear of 6 Jul 2026 start). Built AI to receive copy with LOI documentation.

£ COST IMPACT

No impact

🕒 PROGRAMME IMPACT

No impact

📋 SCOPE IMPACT

F10 confirmed with GB; Built AI not the duty-holder

→ Resolution lands in: TLP §8.5 A3.1 + PDP §8

RFI-18

Snagging period maximum at PC

COMMERCIAL

Raised 20 Apr 2026 · Resp. 22 Apr 2026 · 2 WD · LOW

✓ CLOSED

Raised in scope/pricing review · Built AI Bid PM

Q · BUILT AI

JCT IC 2016 cl.2.30 references the schedule of defects. Built AI proposes snagging items resolved within 28 days of PC certificate; major defects (heat-source, DHW, controls) within 5 working days. Please confirm.

A · GRIMSHAW & BOLT

Confirmed. Snagging within 28 days; major defects within 5 WD per the SLA. End-of-DLP inspection scheduled at PC + 12 months (per PDP §13).

£ COST IMPACT

No impact

🕒 PROGRAMME IMPACT

No impact

📋 SCOPE IMPACT

Defects response SLA confirmed

→ Resolution lands in: TLP §8.4 §11.4 + PDP §13

RFI-19

IDEAL spare parts pack scope

TECHNICAL

Raised 21 Apr 2026 · Resp. 22 Apr 2026 · 1 WD · LOW

✓ CLOSED

Raised in scope/pricing review · Built AI Tech Lead

Q · BUILT AI

BoQ F1.4 line item references "IDEAL EVO Max 2 spare parts pack — first-line maintenance items". Please confirm: (a) inclusion (igniter electrodes, gaskets, seals) acceptable; (b) location of spare parts at PC (Built AI plant-room or Kettlewick FM stores).

A · GRIMSHAW & BOLT

Spare parts pack scope acceptable as quoted. Storage location: Kettlewick FM stores (external to plant-room). Handover at training session HP15 with itemised list.

£ COST IMPACT

No impact — already in BoQ F1.4

🕒 PROGRAMME IMPACT

No impact

📋 SCOPE IMPACT

Spare parts pack confirmed

→ Resolution lands in: TLP §8.4 §11.5 + BoQ F1.4 + PRG HP15

NEXT STAGE

Hand-Off to Cost Stack™

Question Time™ closes with all 19 RFIs resolved or formally parked. Three RFIs (RFI-13 PCG, RFI-14 LADs, RFI-16 escalation clause) carried forward into **Cost Stack™** as ringfenced commercial assumptions affecting pricing strategy. All technical RFIs (gas pressure, LV capacity, BMS scope) are closed and feed Cost Stack with verified data.

Pricing-relevant outcomes from Question Time™: RFI-04 confirms BMS as PC Sum at £18,000 (BoQ F6); RFI-05 confirms 21 mbar gas supply (no upgrade cost); RFI-13 confirms PCG only (no Performance Bond cost); RFI-14 sets LADs working assumption at £500/WD; RFI-16 confirms OEM escalation recoverable via PS I7.1. These outcomes constrain Cost Stack assumptions.

Question Time sign-off checks

✓ 19 RFIs raised across the 16-day bid window

✓ 16 closed with response received from G&B (84%)

✓ 3 parked as recorded commercial assumptions (16%)

✓ 0 open at submission — Last Look gate met

✓ Avg turnaround 3.1 WD — within 5-WD target

✓ All 7 Roll Call RFIs resolved before submission

✓ All resolutions mapped to TLP / BoQ / PDP / PRG locations

✓ Bid PM + Commercial Mgr joint sign-off recorded — 22 Apr 2026

Cost Stack™ opens 10 April 2026 (parallel to mid-window RFIs). With Question Time outcomes feeding pricing assumptions, Built AI Estimator builds the layer-by-layer cost build-up for every priced line item — labour, materials, plant, sub-let, risk pot and OH&P — ready to produce the Priced BoQ Rev 1.

PRODUCTION NOTE

Question Time™ • Stage 03

Open the floor — every clause questioned, tracked, closed

Question Time™ is the third stage of the Bidroom in a Box™ workflow. It runs the live RFI register from the moment Roll Call™ identifies open clauses through to submission. Every clarification raised, response received, impact assessed and assumption recorded — visible to the bid team in real time, traceable for audit, and closed (or formally parked) before Last Look™ at Stage 05.

RFIs PROCESSED

19

AVG TURNAROUND

3.1_{WD}

OPEN AT SUBMIT

0