

Banksia Street Residence

PROJECT	CLIENT	STATUS	LOCATION	REPORT DATE
DEMO-R001	Sample Homeowners - Taylor Family	Construction	North Lakes QLD	12/08/2026

Project Summary

ORIGINAL CONTRACT VALUE

\$870,000

VARIATION REVENUE

\$5,040

CURRENT CONTRACT VALUE

\$875,040

BUDGET MARGIN

\$125,340
(14.3%)

Forecast Position

FORECAST FINAL COST

\$716,150

COMMITTED COST

\$526,500

COST TO COMPLETE

\$377,650

FORECAST VARIANCE

\$33,550
BUDGET SAVING

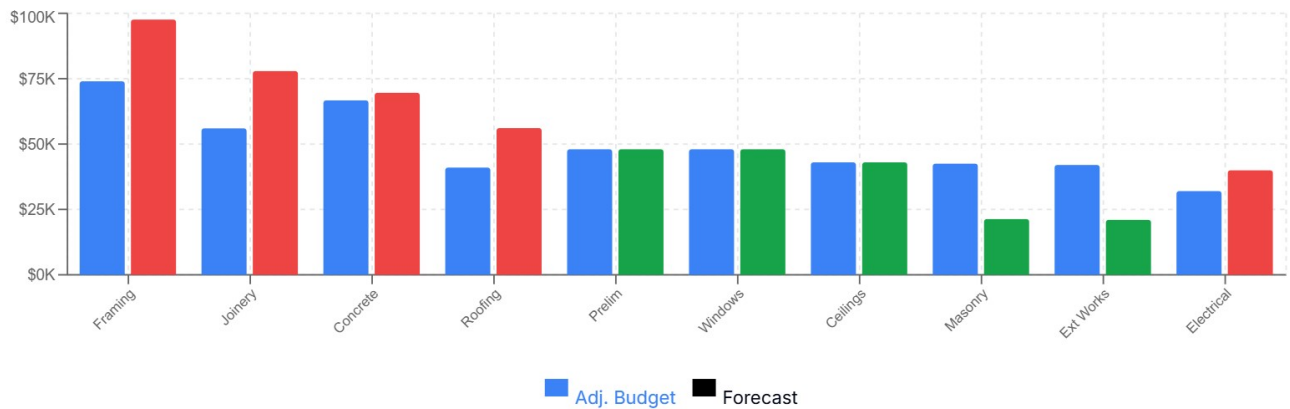
CONTINGENCY REMAINING

\$20,200

FORECAST MARGIN

\$158,890 (18.2%)

Budget vs Forecast



Contingency Summary

CONTINGENCY BUDGET

\$32,000

CONTINGENCY USED

\$11,800

REMAINING

\$20,200

Executive Forecast Commentary

COMMERCIAL INTERPRETATION OF CURRENT BUDGET, DELIVERED MATERIAL COST, VARIATION, AND FORECAST-TO-COMPLETE DATA

The project is currently forecasting within the approved budget inclusive of approved variations. The forecast position should continue to be monitored as remaining procurement, scope changes, and cost-to-complete assumptions are finalised.

The current contract value of \$875,040 less the current builder budget of \$749,700 leaves a budget margin of \$125,340 (14.3%).

Key cost pressure is concentrated across Framing, Joinery, Roofing, Electrical. These categories should be prioritised for commercial review as they represent the primary contributors to the forecast variance.

5 trade categories do not currently have an active subcontractor package. This creates procurement and scope coverage risk until each missing package is established or its delivery strategy is confirmed.

Financial Position Statement

Original Budget	\$745,500	Variation Cost	\$7,800
Current Builder Budget	\$749,700	Variation Revenue	\$5,040
Current Contract Value	\$875,040	Budget Margin	\$125,340 (14.3 %)
Delivered Material Cost	\$13,600	Forecast Cost To Complete	\$377,650
Forecast Final Cost	\$716,150	Forecast Margin	\$158,890 (18.2 %)
Forecast Variance	\$33,550	Contingency Remaining	\$20,200

Forecast Risk Assessment

Trade-level budget pressure

MODERATE RISK

4 trade categories are forecast to exceed the adjusted budget by more than \$5,000. The largest current exposures are Framing (\$23,600), Joinery (\$21,900), Roofing (\$15,100).

Recommended action: Prioritise quote reconciliation, scope review, and variation recovery for the largest unfavourable trade packages.

Claimed and delivered progress against forecast

MODERATE RISK

Concrete, Waterproofing have claimed and delivered progress exceeding 80% of forecast final cost while still showing cost to complete. This may indicate a high burn rate or insufficient remaining allowance.

Recommended action: Review claims, delivered material costs, remaining scope, supplier commitments, and whether forecast-to-complete allowances remain realistic.

Missing subcontractor package coverage

HIGH RISK

5 trade categories have no active subcontractor package: Carpentry, HVAC, PC Items, Metalwork, Landscaping. Missing package coverage can conceal unpriced scope, procurement lead-time exposure and incomplete cost-to-complete assumptions.

Recommended action: Create or confirm a subcontractor package for every listed trade category, then record its scope, procurement status and current contract or forecast value.

Incomplete subcontract procurement and delivery

HIGH RISK

16 subcontract packages remain incomplete. Of these, 4 have not yet been awarded or signed. The largest remaining package exposures are External Works (\$45,400 remaining), Masonry / Cladding (\$40,000 remaining), Painting & Rendering (\$31,500 remaining).

Recommended action: Confirm outstanding award decisions, validate remaining scope and update package progress before relying on the current cost-to-complete position.

Trade Package Variance Commentary

Trade Package	Overrun	Adjusted Budget	Forecast Final	Commercial Commentary
Framing	\$23,600	\$74,000	\$97,600	Review wall framing, trusses, structural timber, installation scope, engineering requirements, and any design changes affecting frame quantities or labour.
Joinery	\$21,900	\$56,000	\$77,900	Review cabinetry scope, material selections, hardware allowances, benchtop inclusions, shop drawing changes, and any design upgrades or client-driven scope changes.
Roofing	\$15,100	\$41,000	\$56,100	Review roof material selections, flashings, penetrations, gutters, access, fall protection, insulation, and any weatherproofing scope gaps.
Electrical	\$7,950	\$32,000	\$39,950	Review fixtures, switchboard scope, metering, rough-in requirements, data/security provisions, and whether client selections or authority requirements have changed.

Subcontract Package Completion

Incomplete packages are ranked by the remaining contract value still to be claimed or resolved.

16 INCOMPLETE

Package	Status	Contract	Claimed	Progress	Remaining
External Works Outdoor Edge Civil	Tendered	\$45,400	\$0	0.0%	\$45,400
Masonry / Cladding Facade and Cladding Co.	Tendered	\$40,000	\$0	0.0%	\$40,000
Painting & Rendering Coastal Paint and Render	Tendered	\$31,500	\$0	0.0%	\$31,500
Framing North Coast Carpentry	Awarded	\$79,900	\$51,100	64.0%	\$28,800
Floor Finishes Coastline Flooring	Tendered	\$27,300	\$0	0.0%	\$27,300
Roofing Hastings Roofing	Awarded	\$38,500	\$18,100	47.0%	\$20,400
Windows & Glazing Mid North Coast Windows	Awarded	\$45,100	\$24,800	55.0%	\$20,300
Electrical Brightspark Electrical	Awarded	\$30,100	\$12,900	42.9%	\$17,200
Ceilings & Partitions Interior Linings NSW	Awarded	\$40,400	\$24,600	60.9%	\$15,800
Joinery Precision Joinery	Awarded	\$60,500	\$44,800	74.0%	\$15,700
Preliminaries Builder Direct	Awarded	\$45,100	\$32,500	72.1 %	\$12,600
Tiling Port Tiling Co.	Awarded	\$24,400	\$12,400	50.8%	\$12,000

Recommended Management Actions

1. Create or confirm subcontractor packages for all uncovered trade categories: Carpentry, HVAC, PC Items, Metalwork, Landscaping.
2. Reconcile the largest unfavourable trade packages against current quotes, commitments, invoices, and remaining scope.
3. Confirm whether forecast overruns are recoverable through approved or pending client variations.
4. Review remaining cost-to-complete allowances for optimism bias, missing scope, and uncommitted procurement risk.
5. Treat contingency as a controlled commercial allowance and avoid using it to mask unresolved trade package overruns.
6. Update the forecast after each material commitment, approved variation, package progress claim, or design/scope change.

Trade Category Variance

Total favourable variance, total unfavourable variance, net variance and the categories most strongly driving the result.

NET VARIANCE

\$33,550

Favourable minus unfavourable variance.

UNFAVOURABLE VARIANCE

(\$73,550)

Sum of all unfavourable category variances.

FAVOURABLE VARIANCE

\$107,100

Sum of all favourable category variances.

MATERIAL CATEGORIES

13

Variance abs ≥ \$5,000.

ON BUDGET

7

Within tolerance of actual forecast variance.

The largest unfavourable variances are Framing (-\$23,600), Joinery (-\$21,900), Roofing (-\$15,100). The largest favourable variances are Masonry / Cladding (\$21,200), External Works (\$21,000), Painting & Rendering (\$16,700).

MATERIAL VARIANCE: ABSOLUTE VARIANCE OF \$5,000 OR MORE.



Key drivers

TOP UNFAVOURABLE CATEGORIES

Framing: (\$23,600) (32.1%)

Joinery: (\$21,900) (29.8%)

Roofing: (\$15,100) (20.5%)

TOP FAVOURABLE CATEGORIES

Masonry / Cladding: \$21,200 (19.8%)

External Works: \$21,000 (19.6%)

Painting & Rendering: \$16,700 (15.6%)

Forecast cost pressure is concentrated in Framing ((\$23,600)), Joinery ((\$21,900)), Roofing ((\$15,100)). These categories require investigation to confirm commitments, scope and forecast assumptions.

Forecast savings are concentrated in Masonry / Cladding (\$21,200), External Works (\$21,000), Painting & Rendering (\$16,700). Review these categories to ensure saving assumptions and scope remain valid.

RECOMMENDED ACTIONS

1. Validate the largest unfavourable category commitments and supplier claims.
2. Review scope changes and approved variations for categories with forecast overrun.
3. Update the forecast for any categories where current cost-to-complete assumptions are no longer supported.

Detailed 21-Category Forecast Table

#	Cost Category	Adjusted Budget	Approved Var.	Committed	Delivered Material Cost	Allow. / Est.	Forecast Final	Cost To Complete	Variance	Completion %
1	Preliminaries	\$48,000	\$0	\$45,100	\$0	\$2,900	\$48,000	\$15,500	\$0	67.7 %
2	Site Establishment	\$22,000	\$0	\$20,700	\$0	\$1,300	\$22,000	\$10,000	\$0	54.5 %
3	Concrete	\$66,700	\$4,200	\$63,000	\$6,600	\$0	\$69,600	\$4,200	(\$2,900)	94.0 %
4	Framing	\$74,000	\$3,600	\$97,600	\$0	\$0	\$97,600	\$46,500	(\$23,600)	52.4 %
5	Masonry / Cladding	\$42,500	\$0	\$0	\$0	\$21,300	\$21,300	\$21,300	\$21,200	0.0 %
6	Roofing	\$41,000	\$0	\$38,500	\$0	\$17,600	\$56,100	\$38,000	(\$15,100)	32.3 %
7	Carpentry	\$26,000	\$0	\$0	\$0	\$13,000	\$13,000	\$13,000	\$13,000	0.0 %
8	Windows & Glazing	\$48,000	\$0	\$45,100	\$0	\$2,900	\$48,000	\$23,200	\$0	51.7 %
9	Hydraulic /Plumbing	\$37,000	\$0	\$34,800	\$0	\$4,300	\$39,100	\$15,100	(\$2,100)	61.4 %
10	Electrical	\$32,000	\$0	\$30,100	\$7,000	\$2,850	\$39,950	\$20,050	(\$7,950)	49.8 %
11	HVAC	\$14,500	\$0	\$0	\$0	\$7,300	\$7,300	\$7,300	\$7,200	0.0 %
12	Ceilings & Partitions	\$43,000	\$0	\$40,400	\$0	\$2,600	\$43,000	\$18,400	\$0	57.2 %
13	Waterproofing	\$9,500	\$0	\$8,900	\$0	\$600	\$9,500	\$600	\$0	93.7 %
14	Tiling	\$26,000	\$0	\$24,400	\$0	\$1,600	\$26,000	\$13,600	\$0	47.7 %
15	Joinery	\$56,000	\$0	\$77,900	\$0	\$0	\$77,900	\$33,100	(\$21,900)	57.5 %
16	PC Items	\$32,000	\$0	\$0	\$0	\$32,000	\$32,000	\$32,000	\$0	0.0 %
17	Metalwork	\$12,000	\$0	\$0	\$0	\$6,000	\$6,000	\$6,000	\$6,000	0.0 %
18	Floor Finishes	\$29,000	\$0	\$0	\$0	\$14,500	\$14,500	\$14,500	\$14,500	0.0 %
19	Painting & Rendering	\$33,500	\$0	\$0	\$0	\$16,800	\$16,800	\$16,800	\$16,700	0.0 %
20	External Works	\$42,000	\$0	\$0	\$0	\$21,000	\$21,000	\$21,000	\$21,000	0.0 %
21	Landscaping	\$15,000	\$0	\$0	\$0	\$7,500	\$7,500	\$7,500	\$7,500	0.0 %
TOTALS		\$749,700	\$7,800	\$526,500	\$13,600	\$176,050	\$716,150	\$377,650	\$33,550	47.3 %

Generated by Builderforecast. This report is based on user-entered budget, delivered material cost, approved variation, and forecast allowance data.

Project: Banksia Street Residence - Generated 12/08/2026