



CONCRETE SLUMP TEST REPORT Field QA/QC Record

1 PROJECT & POUR DETAILS

Project Name	Harbourview Commercial Tower	Pour Location	Level 3 – Core Zone
Structural Element	Lift Core Walls	Contractor	QS Constructions Pty Ltd
Consultant / Engineer	Quollnet Engineering	Work Package / Reference	WP-STR-03

2 SUPPLY & DELIVERY TRACEABILITY

Supplier	Metro Concrete	Plant	Southyard Batching Plant
Truck No.	MTC-42	Delivery Ticket No.	D-2026-18453
Mix Reference	M30-20-AG20	Concrete Grade / Designation	32 MPa
Max Aggregate Size	20 mm	Admixture / Workability System	PCE Based

3 TIMING & CONDITIONS

Batch Time	Arrival Time	Sampling Time	Test Time	Concrete Temp.	Ambient Temp.
08:45	09:20	09:25	09:30	24.2 °C	22.1 °C

4 SLUMP REQUIREMENT

Specified Slump (Range)	80 – 120 mm	Measured Slump	95 mm	Slump Sketch (mm): 95
Basis	Project Specification Section 03 30 00	Slump Type	☒ True ☐ Shear	
Requirement Type	☐ Target ☒ Range ☐ Maximum ☐ Class	Slump Type	☐ Collapse ☐ Zero	
Test Standard	BS EN 12350-2 / ASTM C143	Sampling / Test Point	Truck discharge	

6 ADJUSTMENT / RETEST (If applicable)

Adjustment	☒ No Adjustment ☐ Water Added ____ l ☐ Admixture Added ____ L				
Authorized by	N/A		Authorization Ref:		
Retest Time	N/A	Retest Slump	N/A	Slump Type	N/A

Note: Initial test result above is retained. Retest recorded for information only.

7 SAMPLE IDS (From Same Sample / Load)

Cube IDs / size	C0512-1A, C0512-1B, C0512-1C	Cyl IDs / size	CY0512-1A, CY0512-1B
Sample Taken By	Jordan Lee (QS Constructions)	Curing Location	On Site Curing Area

8 FINAL LOAD DISPOSITION (Field Record)

☒ Accepted for Placement	☐ Held (Do Not Place)	☐ Retested (See Section 6)	☐ Adjusted (See Section 6)	☐ Rejected (Do Not Place)
Load / Pour Decision Notes	Slump within specified range. Proceed with placement.			

9 REMARKS / OBSERVATIONS

Workability good. No segregation or bleeding observed. Placement started at 09:45.

10 SIGNATORIES (Field Record)

Tested By		Witnessed By		Disposition Recorded By (Load Decision By)	
Name	Jordan Lee	Name	Michael Tan	Name	
Company	QS Constructions	Company	Quollnet Engineering	Company	
Signature		Signature		Signature	
Date / Time	12/05/2026 09:35	Date / Time	12/05/2026 09:40	Date / Time	