**We Build Foundations Pty Ltd**

PO BOX 3011

Balgownie, New South Wales 2519 P: 0407-421-255

Inspection: Cupolex #28

**Project: MH-0002 9 Point Street Bulli**

9 Point Street Bulli, New South Wales 2516

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **0/11**  Items Inspected |  | **0**  Conforming |  | **0**  Deficient |  | **0**  N/A |  | **0**  Neutral |

|  |  |  |  |
| --- | --- | --- | --- |
| **Type** | Quality | **Status** | Open |
| **Trade** | Civils | **Location** | 9 Point Street |
| **Spec Section** |  | **Created By** | Angelica Borja |
| **Linked Drawings** |  |  |  |

**Description** The objective is to ensure that Cupolex formwork is installed according to design specifications, manufacturer recommendations, and regulatory requirements, ensuring structural integrity, safety, and functionality.

**Attachments**

**Inspection Details**

**Inspection Date Due Date**

**Point of Contact Responsible**

**Contractor**

**Assignee(s)** Angelica Borja

**Material Inspection & Site Preparation 0 Neutral 0 Conforming 0 Deficient 0 N/A**



**1.1 Review material certificates and delivery documentation.**

Details: As per Australian Standard AS 3600, AS 2870, AS/NZS 4671

Pass

Fail

N/A



**1.2 Conduct a visual inspection for physical damage or defects**

Details: As per Australian Standard AS 3600, AS 2870, AS/NZS 4671

Pass

Fail

N/A



**1.3 Inspect ground preparation for levelness and compaction.**

Details: As per Australian Standard AS 3600, AS 2870, AS/NZS 4671

Pass

Fail

N/A



**1.4 Measure and verify the installation area dimensions.**

Details: As per Australian Standard AS 3600, AS 2870, AS/NZS 4671

Pass

Fail

N/A

**Inspection #28 - Cupolex Project: MH-0002 9 Point Street Bulli**

**Installation 0 Neutral 0 Conforming 0 Deficient 0 N/A**



**2.1 Cupolex Formwork Positioning: Ensure proper leveling and stability of the formwork.**

Details: As per Australian Standard AS 3600, AS 2870, AS/NZS 4671

Pass

Fail

N/A



**2.2 Reinforcement Installation: Inspect the placement, alignment, and securement of reinforcement.**

Details: As per Australian Standard AS 3600, AS 2870, AS/NZS 4671

Pass

Fail

N/A



**2.3 Concrete Pouring: Check concrete mix, placement, and compaction techniques. Ensure no voids or honeycombing in the concrete.**

Details: As per Australian Standard AS 3600, AS 2870, AS/NZS 4671

Pass

Fail

N/A

**Post-Installation Inspection 0 Neutral 0 Conforming 0 Deficient 0 N/A**



**3.1 Concrete Curing: Monitor curing process and ensure compliance with curing specifications.**

Details: As per Australian Standard AS 3600, AS 2870, AS/NZS 4671

Pass

Fail

N/A



**3.2 Formwork Removal: Check for any damage or defects during formwork removal.**

Details: As per Australian Standard AS 3600, AS 2870, AS/NZS 4671

Pass

Fail

N/A

**Final Inspection 0 Neutral 0 Conforming 0 Deficient 0 N/A**



**4.1 Perform a thorough visual check of the installed structure**

Details: As per Australian Standard AS 3600, AS 2870, AS/NZS 4671

Pass

Fail

N/A



**4.2 Test for structural integrity and verify the functionality of the system**

Details: As per Australian Standard AS 3600, AS 2870, AS/NZS 4671

Pass

Fail

N/A