



CONSTRUCTION WEATHER SHELTER - CASTLECRAG

Date of Project: 6 February 2021

Client: Newmark Constructions Pty Ltd

Owner: Private Home Owner

Location:
201–203 Edinburgh Road
Castlecrag NSW

Industry Sectors:

- Residential & Commercial Buildings
- Subdivisions & Municipal Works
- Manufacturing & Processing
- Infrastructure & Facilities

Service Type:

- Civil Engineering
- Structural Engineering
- Hydraulic Engineering
- Forensic Engineering
- Project Management
- Project Appraisal
- Construction Audit

Documents:

- Drawings
- Reports
- Certificates
- Audio Visual
- Maps
- Models



Engineering design certification of temporary roof shelter system using Kwikstage scaffold components and tubing to AS1576 with Monarflex Airflow 166gsm reinforced LDPE roof sheeting.

Scope of work activities includes prepare layout drawings of scaffold supports and roof structure, assess performance of frame to withstand permanent, active and environmental loads (wind, rain to AS1170), in Multiframe, prepare structural design certificate and safe design report as per Work Cover legislation. Site inspections during the works as successive stages and storeys were built to provide all weather clear access and protection of the concrete formwork from weather damage due to need for class I off-form concrete finish to this high quality home of a double block in this prestigious suburb of Sydney.



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