

Registered Master Builders House of the Year

2018 JUDGING CRITERIA Multi Apartments / Duplexes / Terrace Housing New Home

Judging Categories	Points (2000)	Weighting
1. Workmanship	1100	55%
2. Design, functionality and style	900	45%

1. Workmanship

Structure	
The foundations, floors, walls and roof are straight, true, level and plumb.	
Attention to detail has been maintained providing a structure with high	
levels of accuracy for fixing roofing, cladding and linings.	/150
External cladding and roofing	
All roofing, cladding, veneers, soffits and trims have been fixed or laid to the	
manufacturer's specifications and to the best possible trade practice, e.g.	
the paintwork should be free of blemishes	
All flashings on the roof, parapet, windows and doors, wall junctions	
and projections have been installed neatly to the best trade practice and to	/300
the manufacturer's instructions.	
Special weather resistant finishes such as coatings, have been applied	
neatly and weather resistant deckings installed to the best trade practice	
and in accordance with the manufacturers specifications.	
Installation of products	
Products and materials have been installed correctly - taking into account	/150
the difficulty of the application of some products over others.	, 200
Finishing	
The levels of finish incorporate the fixing and stopping of wall and ceiling	
linings, accurate fitting and fixing of windows and doors, architraves,	/200
skirtings and mouldings; installation of the kitchen, bathroom cabinets, and	/200
any joinery; tile work and painting and decorating. All of this work should	
provide a quality finish.	
General workmanship	
General assessment of the workmanship and quality of the dwelling	
including the degree of difficulty of the complete building project. Attention	
to good detailing is essential. Correct placement and installation of all	/
plumbing and electrical fittings.	/300

SUB TOTAL	/1100

2. Design, Functionality and Style

Functionality and design The general design should take into consideration the sun and the views available to individual units. The layout and functionality of individual units should be practicable and provide the occupants with a comfortable and pleasant environment.	
Are the kitchen, bathroom(s) and service spaces suitable to the size of the unit?	
Has consideration been given to privacy and outdoor living space(s)?	/350
Has consideration been given to fire rating ie; concrete blocks versus GIB fire line etc?	
Has consideration been given to proximity to roads and entry access?	
Is the selection and suitability of products appropriate to the site conditions and overall design of the development with good attention to detailing?	
Fit to Site/Access/Entrance The development should take into consideration the topography and the adjacent surroundings.	
Is there good planning for both pedestrian and vehicle movement to access the individual units, car parking and garaging?	
Is there well defined access points for emergency vehicles and evacuation?	
Has consideration been given to weather protection to unit entrance points and access ways?	/200
Future proofing/Maintenance Has there been good use of low maintenance materials with consideration to	7200
reasonable access for future maintenance?	
Has consideration been given to ongoing sustainability ie heat pump hot water, solar panels etc	
Are there appropriate security measures in place?	/150
General considerations	
Are there appropriate and well located service courts with clothes lines, rubbish storage and removal facilities?	
Is there good use of surplus habitable and common areas within the development?	
Is there well designed and controlled landscaping to common areas?	
Has consideration been given to soundproofing between the units?	/200
SUB TOTAL	/900

TOTAL /2000