6

Design Guideline Checklist

This document is to be completed and submitted to designapprovals.wa@mirvac.com along with your construction plans, external colours and materials schedule.

Lot No: Client Name:	
Design Elements	YES NO COMMENTS
[18] [HOUND HOUSE HE STORE HE	
Main entry door clearly visible from the street	
One habitable room window overlooking the primary street	
Elevation includes the following feature element:	
feature elements included	
Main windows - square, vertical proportion and consistent in shape and style	
(Corner lot if applicable) primary elevation materials/colours continued to the return fence location	
(Corner lot if applicable) window opening is provided to a habitable room with clear view of the street	
(Corner Lot if applicable) Where designs that utilise the secondary street as the prim frontage, both street front elevations meet design guidelines for primary elevations	ary L L
Garage, Driveways and Storage	
Enclosed car space/s have been provided	
Carport is fitted with a remote controlled sectional door that is facing the street (if applicable), and must be setback 0.5m behind the main dwelling	
Garage must be set back behind main dwelling	
Garage/ carport is constructed under the main roof and constructed in materials and colours consistent with the dwellings primary elevation	
Driveway finish is not constructed of gravel, asphalt or grey concrete	
Driveway to be constructed prior to occupancy	
90mm diameter storm water pipe is provided under the driveway	
Bin storage area is concealed from public view	
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Roofs	
Pitched roof is minimum 24.5° or skillion roof is minimum 5°	
Overhanging eaves have been provided to all elevations	
Fencing	
Fencing viewed from the street is no higher than 0.9m and is at least 50% visually permeable above 300mm high	
Fencing materials and colours are consistent or complementary to primary street elevation's finishes	
No side fencing (on common boundaries) forward of dividing fences unless it is accompanied by front fencing, no higher than 0.9m and at least 50% visually permeable above 300mm high	
Return and dividing fences (side and rear) commence 0.5m minimum behind the building line and are Colorbond colour Pale Eucalypt	
Fence on secondary street boundary of a corner lot must commence 0.5m behind the primary street setback and is constructed of colorbond colour Pale Eucalypt.	
Colours and Materials - (façade)	
Two colours and two materials are used on the primary elevation (excludes roof, windows and any doors)	
• Colour 1 Colour 2	
Material 1 Material 2	
Bright and primary colours are not used as the dominant colour	
Miscellaneous	
Outbuilding/s not visible from the street	
Drying areas, rainwater tanks, air conditioning units, solar hot water systems, satellit dishes, TV antennae etc are not visible from the street	e
Meter boxes are not visible from the street and match the adjacent wall colour	