TERRACE DOWNS - DESIGNER'S COMPLIANCE FORM								
DP								
Submitter								
Designer								
Date								
DESIGN IN	TENT							
2.1. Every home and house built at Terrace Downs High Country Resort is subject to these building and landscaping guidelines. This is to ensure that the development of the Terrace Downs High Country Resort is of high quality and in harmony with the unique and magnificent environment of the Canterbury High Country building and landscaping guidelines. This is to ensure that the development of the Terrace Downs High Country Resort is of high quality and in harmony with the unique and magnificent environment of the Canterbury High Country.  2.2. The guidelines should be read in conjunction with the Encumbrance and with the requirements of the Selwyn District Council's bylaws and rules regarding Terrace Downs High Country Resort.  2.3. The Canterbury High Country is a beautiful and iconic landscape of mountains, rivers and lakes. It demands a careful and considerate approach to any building design. The guidelines are there to protect the character of this landscape.  2.4. The design guidelines also take into account the extreme weather conditions at Terrace Downs High Country Resort such as low temperatures, snow and ice in the winter, dry and hot in the summer and during spring and autumn strong Norwest winds. For instance, high roof pitches are a requirement.								
2.5. Consideration of the existing house designs, chalet designs the clubhouse and the villas should be given so that a house design is sympathetic and complimentary to the existing Terrace Downs High Country Resort theme. One design feature that sets Terrace Downs High Country Resort apart from other similar developments is the use of Rakaia River stone. It is the one details that really ties it all together and should be incorporated into any build be it as a chimney cover, an entire wall or just an entrance post.								
		DESCRIBE COMPLIANCE	COMPLIANCE (TICK VES)	DESIGNER COMMENTS ON NON COMPLIANCE				
HOUSE DE	CIGN & CONCERNICATION	N GUIDEUNIES CONEODMANCE	(TICK YES)					
DWELLING		N GUIDELINES CONFORMANCE						
7.2	Single unit							
7.3	Site							
7.4	Waste							
	Truste							
7.5								
7.5	Size							
SETBACKS 7.6	Side Boundaries							
7.7	Road Boundary							
7.8	Golf Course Boundary							
7.1	SIGN							
7.12	Double Garage							
7.13	Internal Access							
7.14	Roof Pitch							
AMENITY D	DESIGN							
7.15	Screened Areas							
TIME FRAMES								
7.16	Programme							
7.17	Landscape							
EXTERIOR WALL CLADDING								
8.1 a)	Stone							
8.1 b)	Board & Batten		0					
8.1 c)	Vertical Weatherboard		0					
8.1 d)	Horizontal Weatherboard							
8.1 e)	Plaster							
ROOF DESIGN								
8.2 a)	Roof pitches							
8.2 b)	Eaves							
8.2 c)	Snow straps							
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8.2 d)	Roof Cladding							
EXTERIOR OPENINGS								
8.3 a)	Exterior doors & windows							
	i.							
	ii.							
	iii.							
8.3 b)	Garage Doors							
COLOUR GUIDELINES CONFORMANCE								
COLOURS								
9.2 a)	Timber Paint							
9.2 b)	Timber Stain							
9.2 c)	Timber Joinery							
9.2 d)	Aluminium Joinery							
9.2 e)	Roof Colours							
LANDSCAPING GUIDELINES GENERAL CONFORMANCE								
	Species							
	Species							
PERGOLAS 10.4	Pergola							
10.4	reigolu							
	LANDSCAPE WALLS							
10.5								
10.6								
10.7								
10.8								
10.9								
10.10								
10.11								
10.12								
10.13								
10.14								
PAVING AN	ID DRAINAGE							
10.15								
10.16								
EXTERNAL	LIGHTING							
10.17								
10.18								
EXTERNAL STRUCTURES, POOLS, OUTDOOR FIRES								
10.19								
10.20								
LAWN & GARDEN CARE								
10.21								
10.22								
For Office	Use Only: Design con	nmittees architect's recommendation						