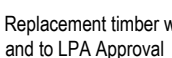


PROPOSED FRONT ELEVATION
(EAST)



PROPOSED SIDE ELEVATION
(NORTH)

ELEVATION NOTES:

1. Natural Slates, Timber cladding and including external features such as canopies, eills, heads, fascia, windows and doors to the site specification and LA Approval.
2. All windows to have easy clean hinges.
3. Wall and roof tile vents to be provided for SVPs and mechanical extracts.
4. SVPs - to finish at least 900mm above any opening into the building within 3m.
5. Boiler flues - in accordance with AD/J, maintain the following required clearances from edge of boiler flue - 300mm directly below, above or alongside an opening window, air vent or other ventilation opening, 300mm from an internal / external corner, 75mm below RWP's and soil pipes, 200mm below eaves and 150mm horizontally from a RWP or Soil Pipe. Alternatively refer to manufactures details and specifications.

DOOR SCHEDULE										
Number	Location	Type	Structural Opening		Size		Notes	Fire Resistance	Lintel	Wall Construction
			Width	Height	Width	Height				
D01	ENTRANCE	Solid	1408.5	2241			Solid Timber, FIRE EXIT			stone wall
D02	LIVING ROOM	Solid	912	2152			Solid Timber, FIRE EXIT			stone wall
D03	KITCHEN	Solid	902	2074			Solid Timber, FIRE EXIT			stone wall
D04	KITCHEN/DINING	veneer	910	2040	838	1981		FD 30 SC		stud wall
D05	LIVING	veneer	910	2040	838	1981		FD 30 SC		stud wall
D06	HALLWAY	veneer	1018	TBC	838	1981	Existing Aperture	FD 30 SC VP		masonry wall
D07	HALLWAY	veneer	997	TBC	838	1981	Existing Aperture	FD 30 SC VP		masonry wall
D08	PLANT ROOM	veneer	910	2040	838	1981		FD 30 SC		stud wall
D09	GF BATHROOM	veneer	910	2040	838	1981				stud wall
D10	BEDROOM 4	veneer	910	2040	838	1981		FD 30 SC		stud wall
D11	BEDROOM 5	veneer	910	2040	838	1981		FD 30 SC		stud wall
D12	GF STORE	veneer	910	2040	838	1981		FD 30 SC		stud wall
D13	FF BATHROOM	veneer	910	2040	838	1981				stud wall
D14	FF STORE	veneer	910	2040	838	1981		FD 30 SC		stud wall
D15	FF STORE	veneer	910	TBC	838	1981		FD 30 SC		masonry wall
D16	BEDROOM 1	veneer	910	TBC	838	1981		FD 30 SC		
D17	GF CORRIDOR	solid	1010	2150			Solid Timber, FIRE EXIT			cavity wall
D18	UTILITY	solid	995	1880			Existing FIRE EXIT			masonry wall
D19	PLANT	veneer	1780	2040	838	1981	Double leaf Doors	FD 30		stud wall
D20	UTILITY	veneer	995	TBC	838	1981	FIRE EXIT	FD 30 SC		masonry wall
D21	SHOWER ROOM	veneer	910	2040	838	1981				stud wall
D22	GAMES ROOM	veneer	2818	2259	838	1981	2no. full height glazed panels			masonry wall
D23	BEDROOM 2	veneer	910	2040	838	1981		FD 30 SC		stud wall
D24	BEDROOM 3	veneer	910	2040	838	1981		FD 30 SC		stud wall

WINDOW SCHEDULE										
Number	Location	Type	Structural Opening		Size		Notes	Lintel	Wall / Roof Construction	
			Width	Height	Width	Height				
W01	HALLWAY	Timber	1408.5	2241	1396.5	2231			stone wall	
W02	LIVING ROOM	Timber	4324	2152	4314	2142			cavity wall	
W03	BEDROOM 5	Timber	1476	988	1466	978	ESCAPE		cavity wall	
W04	BEDROOM 4	Timber	1448	998	1438	978	ESCAPE		cavity wall	
W05	BEDROOM 2	Timber	902	1626	892	1616	ESCAPE		stone wall	
W06	BEDROOM 3	Timber	902	1626	892	1616	ESCAPE		stone wall	
W07	BEDROOM 1	Timber	1430	877	1420	867	ESCAPE		cavity wall	
W08	FF CORRIDOR	Timber	610	1240	550	1195	Velux CK 06		Timber	
W09	FF CORRIDOR	Timber	610	1025	550	980	Velux CK 04		Timber	
W10	FF STAIRWELL	Timber	610	1025	550	980	Velux CK 04		Timber	
W11	BEDROOM 3	Timber	610	1025	550	980	Velux CK 04		Timber	
W12	BEDROOM 3	Timber	610	1025	550	980	Velux CK 04		Timber	
W13	FF STORAGE	Timber	610	1025	550	980	Velux CK 04		Timber	
W14	BEDROOM 2	Timber	610	1025	550	980	Velux CK 04 Velux CK 04		Timber	
W15	BEDROOM 2	Timber	610	1025	550	980	Velux CK 04		Timber	
W16	UTILITY	Timber	1303	933	1293	923			solid wall	
W17	UTILITY	Timber	1336	864	1326	854			stone wall	
W18	UTILITY	Timber	1310	927	1300	917			stone wall	
W19	KITCHEN	Timber	615	671	605	661	2 no.		stone wall	
W20	BEDROOM 1	Timber	1403	863	1393	853			solid wall	
W21	UTILITY (HIGH LEVEL)	Timber	1003	1233	993	1223			cavity wall	