



General Notes Thermostat - see heating design for positions DRAINAGE -RWP connection points BT Telephone outlet 13amp fused switched spur with neon

shown are indicative - refer to drainage layout for plot specific positions.

Durgo valves indicated to SP's to have light @ high level and unswitched socket @ low level access panel. Where property is at the head of a drainage run the last manhole must be ventilated - this may require a noted Durgo to be replaced with a SVP. Kitchen grid switch controling all unswitched sockets to appliance spaces & high level socket for eh FOUNDATIONS - are shown indicative - refer to SI/schedule for actual 2 light switch (2 way) foundation requirement.
GROUND FLOOR - is shown indicative 13amp double socket outlet -refer to SI/engineers schedule for floor

Television aerial outlet (TV & telephone point where cable TV option installed) type/gas membrane requirements WALLS - refer to construction Smoke detector specification for all wall and partition types.
MOVEMENT JOINTS - typically at party Carbon Monoxide detector to be fitt to ALL properties wall line of semi/terraced dwellings, idealy behind RWP - if in doubt ask -

concrete outer lear requires additiona joints - see NHBC standards 6.1 D3 EF Wall mounted extract fan ROOF - refer to construction spec for Consumer control unit (1350-1450 above ffl for sites commenced April 2013 onwards) insulation/ventilation requirements. FRONT DOOR - min 775 clear opening. Batten light Actual structural opening to suit suppliers requirement.

ACCREDITED DETAILS - relevant tick Pendant Light sheets are to be completed for each plot when building to 2006 or later Denotes energy efficient bulb to be fitted

_ 13amp switch socket outlet Where 2 are shown in a room only 1 to Cooker control spur with outlet below bench be installed CARBON MONOXIDE DETECTOR to be fited to ALL properties with gas 13amp double socket outlet at high level installations from 01/09/12 13amp socket outlet at high level SALES SPECIFICATION Ceiling mounted extract fan Reference should also be made to the feature sales specification for the SPECIFICATION DEPENDANT/ FINISHING TOUCHES particular development to confirm all

building regulations EXTRACT FANS - Plot dependant, wall

to take preference over ceiling, cooker

items indicated are relevant and to the

kitchen suppliers kitchen fitout drawing.

Where utility sinks are indicated, these may be a Finishing Touch Recessed spot - may require efficient downlighters to meet requirement - see construction spec PATIOS - refer to site sales spec for patio door/french window and whether patio is provided as standard or Doorbell Push finishing touch
GARAGE DOOR - depending on Doorbell Chime development, rollershutter or up & over GABLE WINDOWS - may not be Gas point & elec flex from spur to fire position depending on sales specification relevant to all plots depending on

ALARM FIRST FIX alarm keypad position alarm sounder unswitched fused spur position for alarm power supply linked to relevant locations with 6 core LV alarm cable

Note- for kitchen refer also to kitchen suppliers drawing

External Opening Schedule

opening reference	opening size	lintel type	lintel size	
W1	1248x1050	Standard	1650	
W2	1248x1200	Standard	1650	
W3 ob	685x1050	Eaves	1050	
W4 #	1248x1200	Eaves	1650	
W5 #	1248x1200	Eaves	1650	
W6 #	685x1200	Eaves	1050	
ED1 SG	1010x2100	Standard	1350	
ED2 SG	940x2100	Standard	1350	
ED3 SG	940x2100	Standard	1350	

NB: ALL LINTELS TO HAVE A MINIMUM OF 150MM BEARING O Optional window - refer to site layout

- # Egress hinges for escape ★ Escape windows with removable central mullion
- SG SAFETY GLASS TO WINDOWS & DOORS E Easy Clean hinges ob Obscure glazing
- FOR LINTEL REFS, REFER TO MANUFACTURERS SCHEDULE **ESCAPE WINDOW** All windows to habitable rooms on first floor to be used for emergency egress

and should have and unobstructed openable area that is at least 0.33m² and at least 450mm high and 450mm wide (the route through the window may be at an angle rather than straight through). The bottom of the openable area should be not more than 1100mm above the finished floor. Narrow module windows 488, 915, 1342 etc. to have knock out mullions to achieve the above.

Internal Opening Schedule						
opening reference	door size	structural opening	lintel length	F/R		
D1	838 x 1981	898 x 2031	1200			
D2	838 x 1981	898 x 2031	NR			
D3	838 x 1981	898 x 2031	1200			
D4	762 x 1981	822x 2031	NR			
D5	762 x 1981	822x 2031	NR			
D6	762 x 1981	822x 2031	NR			
D7	686 x 1981	746x 2031	NR			
D8	762 x 1981	822x 2031	NR			
D9	762 x 1981	822x 2031	NR			

BF Bifold doors M Modified to suit opening FOR LINTEL REFS, REFER TO MANUFACTURERS SCHEDULE

746 x 2031

Project:

686 x M

D10 M

Clehonger, Here	ford	
Plans & Elevation	`	
Job No:	Drawing No:	Rev:
	915V1-WD06	•
Scale:	Modified By:	
1:50 @ A1 , 1:100@ A3	RJ	
Date:	Checked By:	
August 2017		

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A SUITABLE NUMBER (AT LEAST ONE ON EACH FLOOR) OF SELF CONTAINED SMOKE ALARMS MUST BE INSTALLED. THE ALARMS SHOULD BE INTERCONNECTED AND FIXED TO THE CEILING IN A CENTRAL POSITION BUT AT LEAST 300MM FROM ANY THE ALARM MUST BE FIXED STRICTLY IN ACCORDANCE WITH THE MANUFACTURERS INSTRUCTIONS.

PROVIDE POLYTHENE WRAPPED MINERAL WOOL CAVITY CLOSER FULL HEIGHT OF CAVITY WALL AT PARTY/EXTERNAL WALL JUNCTIONS AND TOP CAVITY WALL AND OPENINGS