

Victorian Conservatories

Things you need to know

Semi Detached or Terraced Home 1. If your home is semi-detached or terraced your new Victorian conservatory can extend into your garden by 3 metres without 3m the need for Planning Permission approval. For detached AY: (Fig.1) properties you can stretch this dimension to 4 metres! (Fig.1&2) Detached Home ທ 2. In most cases, you can build your Victorian conservatory all the way across the back of your property without Planning S Permission regardless of the type of property. (Fig.3) Œ ш 3. Victorian conservatories rarely require Building Regulation Œ (Fig.2) approval – as long as they are separated from your main Ш home with your existing external doors and the new floor Any Home Ŧ area is less than 30m². 4. If your home is located at the end of a road you are likely to need Planning Permission to build your conservatory if (Fig.3) it is visible from the street. Full Width Neighbour's Your Home 5. Victorian conservatories are often specified in instances where it is important to avoid obstructing a neighbour's view. 45 Degree (Fig.4) Sightline FUNCTIONALITY: 6. The soft edges of Victorian conservatories are designed (Fig.4) to match and compliment traditional 3, 5 or even 6 sided bay windows. (Fig.5) Original Bay 7. As beautiful as they are, the angled corners can become prohibitive unless your conservatory is at least 3m in depth as they do inevitably infringe upon space inside the room. (Fig.5) Victorian conservatories are perfect for people who have Matching Shape round dining furniture. (Fig.6) 8. The position of the existing and external doors is key to maximising the functionality of the room. Avoid 'the corridor effect' at all costs! (Fig.7) (Fig.6) (Fig.7) ECT: (Fig.8) Gutter ш ш Ш UPVC Frame G 8. Regardless of the shape of your conservatory - 2/3rds Œ of the cost of the overall conservatory build is actually spent Facing Brichs Ш on the base building work - most of which is underground m Concrete and will never be seen! (Fig.8) Ш Base O Ш Steel Reinforcing Concrete Foundations In scalation Membrane.