

Wilson's Auctions Site



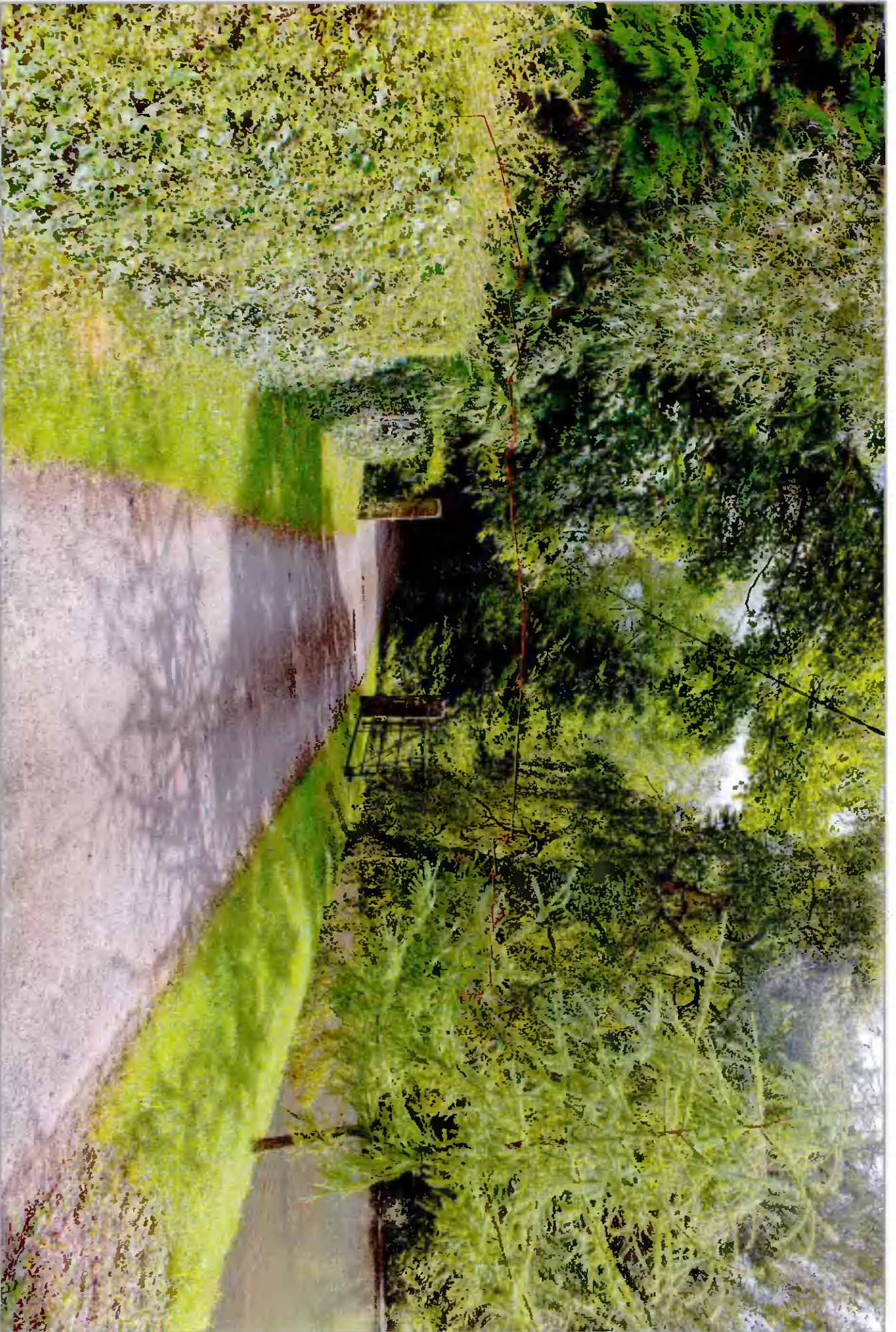
View Location Map



Location	Date	Field of view	35mm equivalent	Distance to buildings	Camera model
View 1 Existing	07/08/21	74°	24mm	328m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to buildings	Camera model
View 2 Existing	05/08/21	74°	24mm	150m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to buildings	Camera model
View 3 Existing	05/08/21	74°	24mm	87.5m	Canon EOS 5DS



Location	Date	Field of view	35mmrmm equivalent!	Distance to buildings	Camera model
View 4 Existing	05/08/21	74°	24mm	33.35m	Canon EOS SDS



Location	Date	Field of view	35mm equivalent	Distance to buildings	Camera model
View 4 - Year 1 planting	05/08/21	74°	24mm	33.35m	Canon EOS SDS



Location	Date	Field of view	35mm equivalent	Distance to buildings	Camera model
View 4 - Year 5 planting	05/08/21	74°	24mm	33.35m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to buildings	Camera model
View 5 Existing	05/08/21	74°	24mm	272m	Canon EOS SDS



Location	Date	Field of view	35mm equivalent	Distance to buildings	Camera model
View 5 - year 1 planting	05/08/21	74°	24mm	272m	Canon EOS SDS



Location	Date	Field of view	35mm equivalent:	Distance to buildings	Camera model
View 5 - year 5 planting	05/08/21	74°	24mm	272m	Canon EOS 5DS



Location	Date	Field of View	35mm equivalent	Distance to buildings	Camera model
View 6 Existing	05/08/21	74°	24mm	332m	Canon EOS SDS



Location	Date	Field of view	35mmr equivalent	Distance to buildings	Camera model
View 7 Existing	05/08/21	74°	24mm	170m	Canon EOS SDS



Location	Date	Field of view	35mm equivalent	Distance to buildings	Camera model
View 7 - year 5 planting	05/08/21	74°	24mm	170m	Canon EOS 5DS



Location	Date	Field of view	35mmr equivalent	Distance to buildings	Camera model
View 8 Existing	05/08/21	74°	24mm	209m	Canon EOS 5DS



Location	Date	Field of view	35mm equivalent	Distance to buildings	Camera model
View 8 Existing	05/08/21	74°	24mm	209m	Canon EOS SDS

Method Statement - Photo-montage production.

1. Photographs are taken from locations as advised by client with a full frame SLR digital camera and prime lens. The photographs are taken horizontally with a survey level attached to the camera. The photographic positions are marked (for later surveying), the height of the camera and the focal length of the image recorded.
2. In each photograph, a minimum of 3no. visible fixed points are marked for surveying. These are control points for model alignment within the photograph. All surveying is carried out by a qualified topographical surveyor using Total Station / GPS devices.
3. The photographic positions and the control points are geographically surveyed and this survey is tied in to the site topographical survey supplied by the Architect / client.
4. The buildings are accurately modelled in 3D cad software from cad drawings supplied by the Architect. Material finishes are applied to the 3D model and scene element are placed like trees and planting to represent the proposed landscaping.
5. Virtual 3D cameras are positioned according to the survey co-ordinates and the focal length is set to match the photograph. Pitch and rotation are adjusted using the survey control points to align the virtual camera to the photograph. Lighting is set to match the time of day the photograph is taken.
6. The proposed development is output from the 3D software using this camera and the image is then blended with the original photograph to give an accurate image of what the proposed development will look like in its proposed setting.
7. In the event of the development not being visible, the roof line of the development will be outlined in red if re-quested.
8. The document contains:
 - a) Site location map with view locations plotted.
 - b) Photo-montage sheet with existing and proposed conditions.
 - c) Reference information including field of view/focal length, range to site / development, date of photograph.