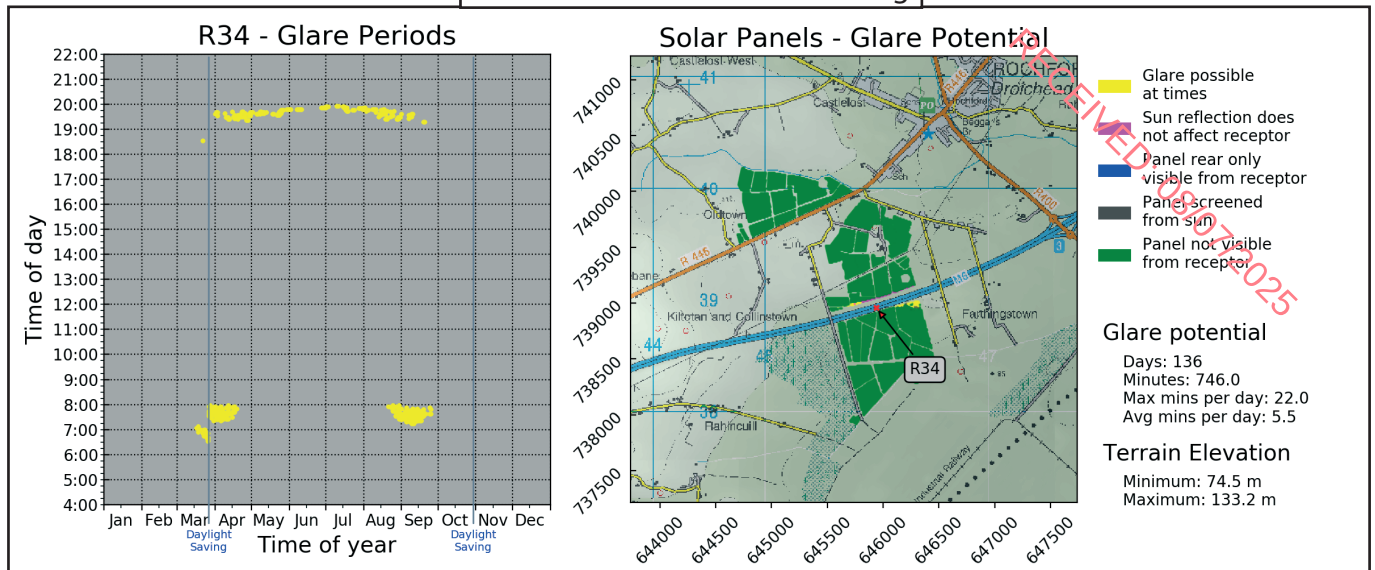


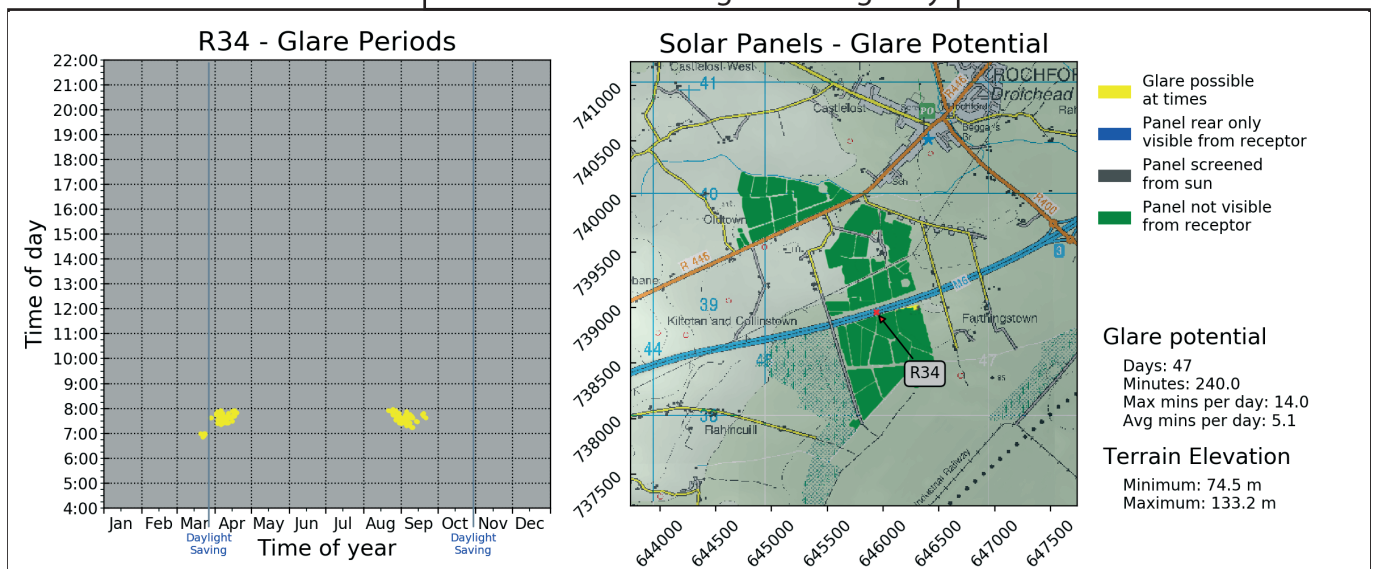
Appendix D - Glare Periods - Road Receptors

Only includes receptors with potential for glare after existing screening has been accounted for.
Glare periods where the glaring panels are within 10 degrees of the shining sun have been included.

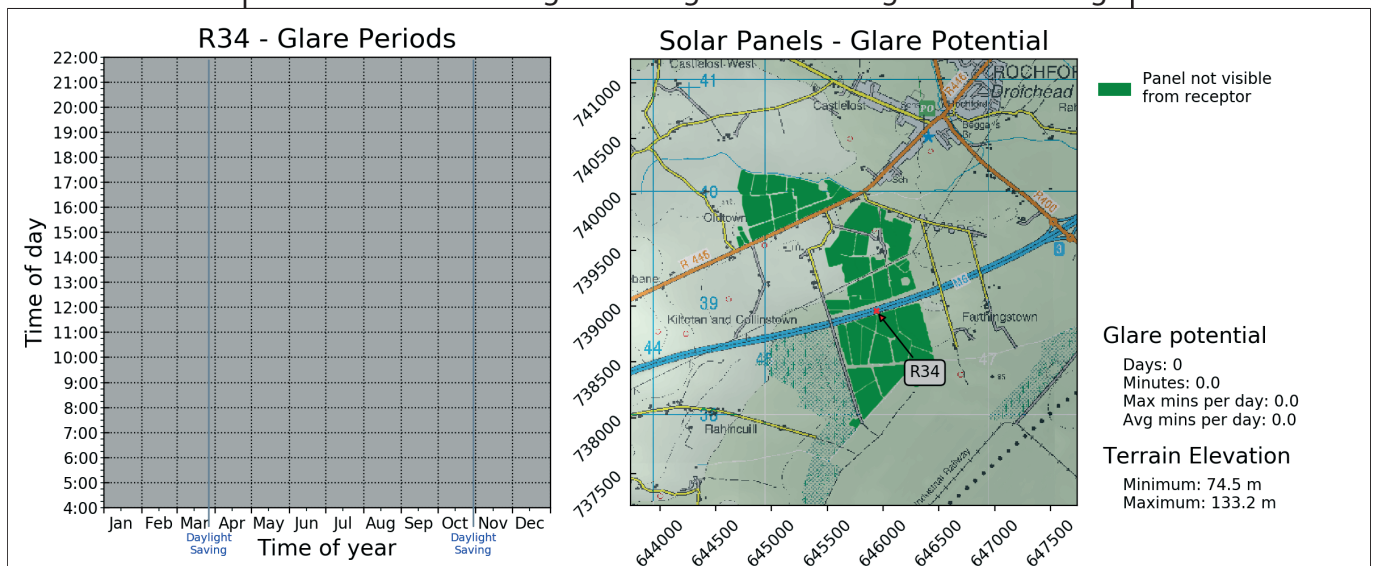
Theoretical Glare: No Screening



Actual Glare: Existing Screening Only



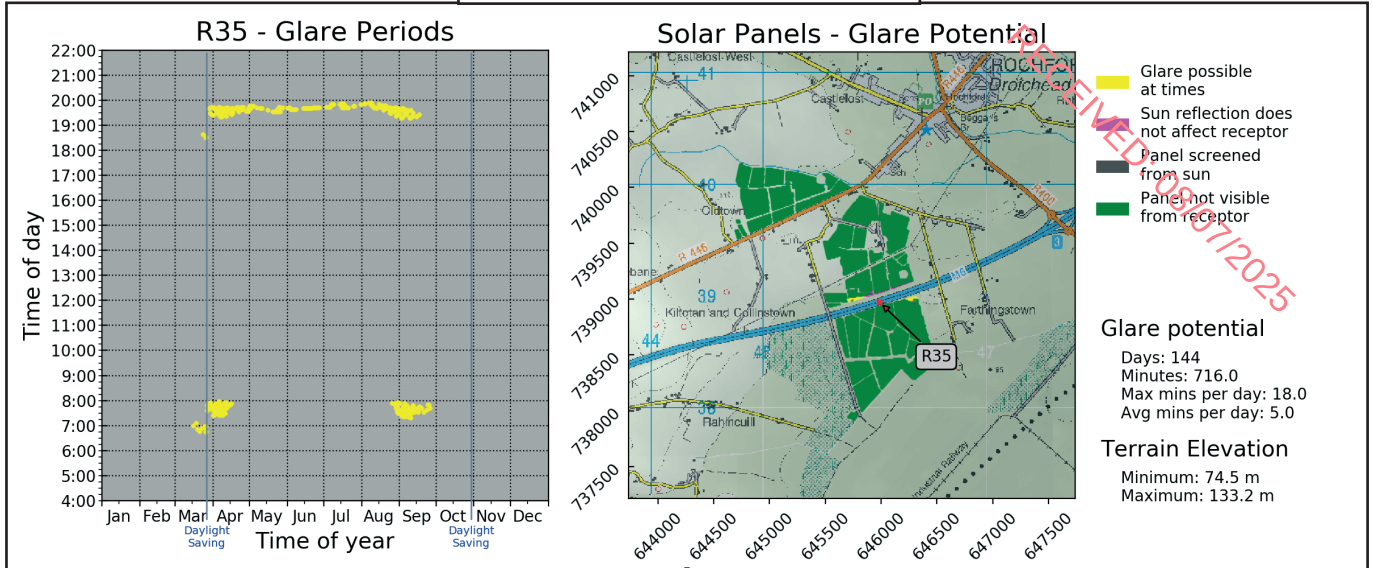
Actual Glare: Existing Screening + Added Mitigation Screening



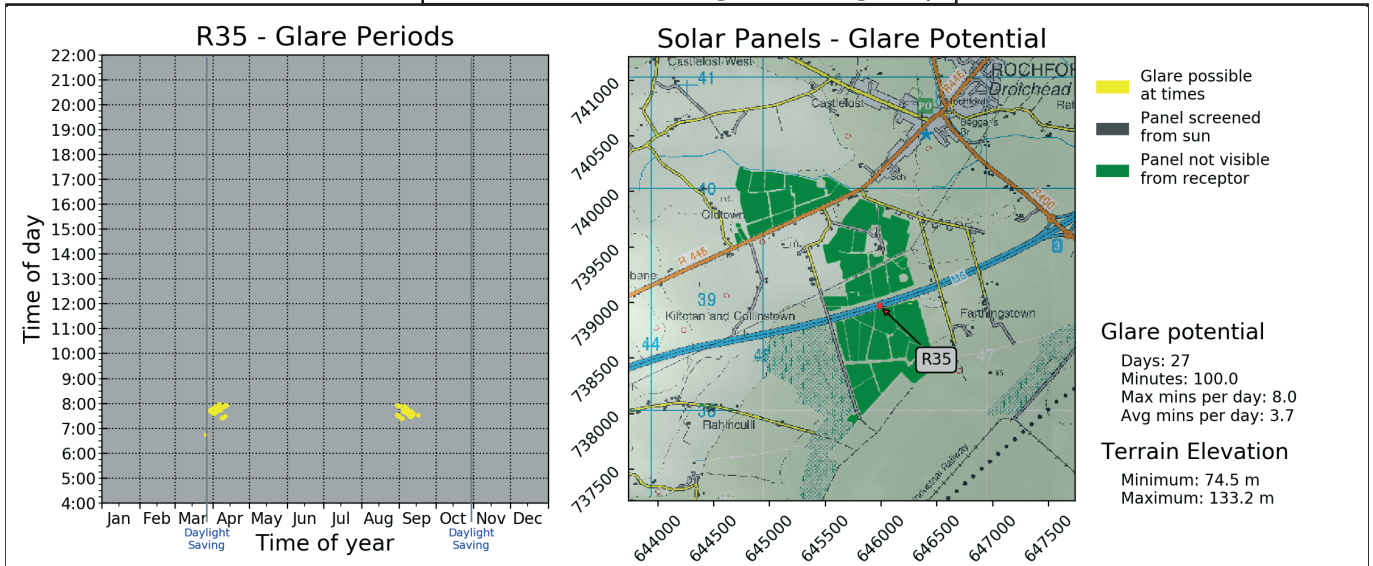
Appendix D - Glare Periods - Road Receptors

Only includes receptors with potential for glare after existing screening has been accounted for.
Glare periods where the glaring panels are within 10 degrees of the shining sun have been included.

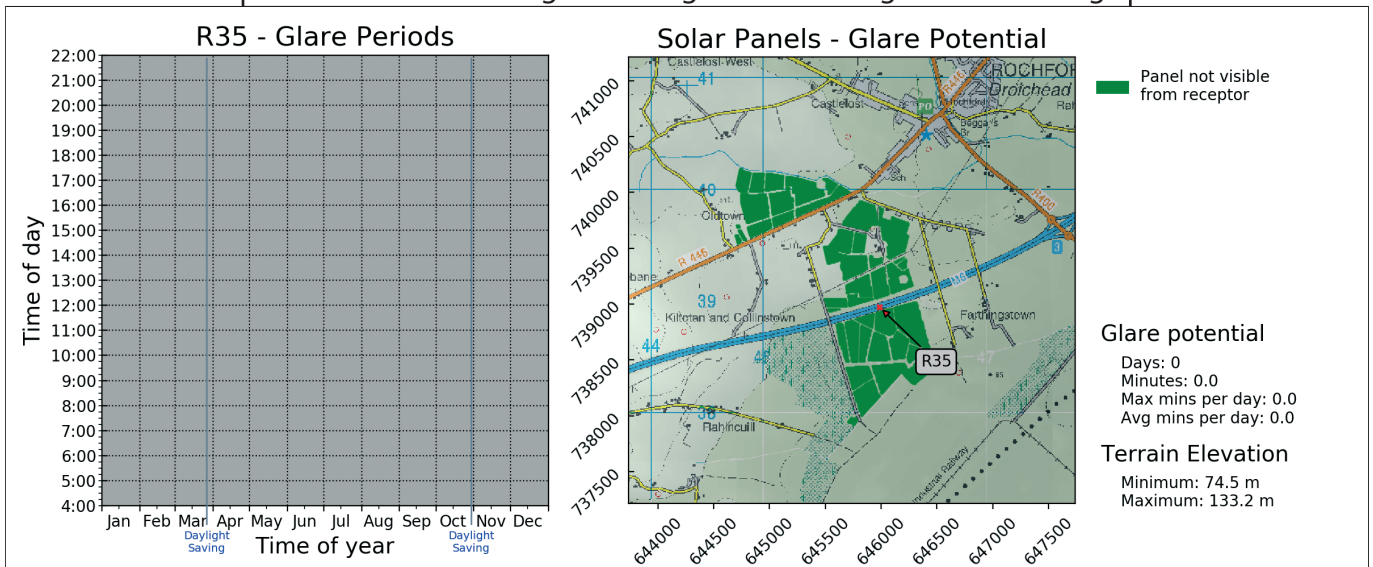
Theoretical Glare: No Screening



Actual Glare: Existing Screening Only



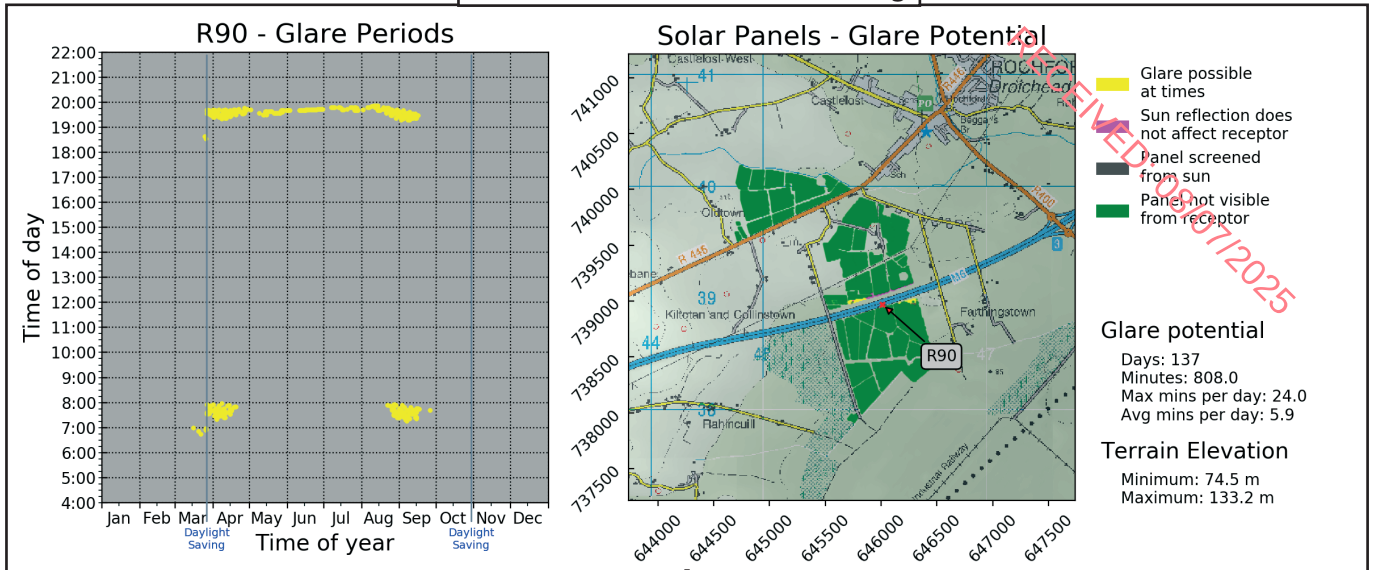
Actual Glare: Existing Screening + Added Mitigation Screening



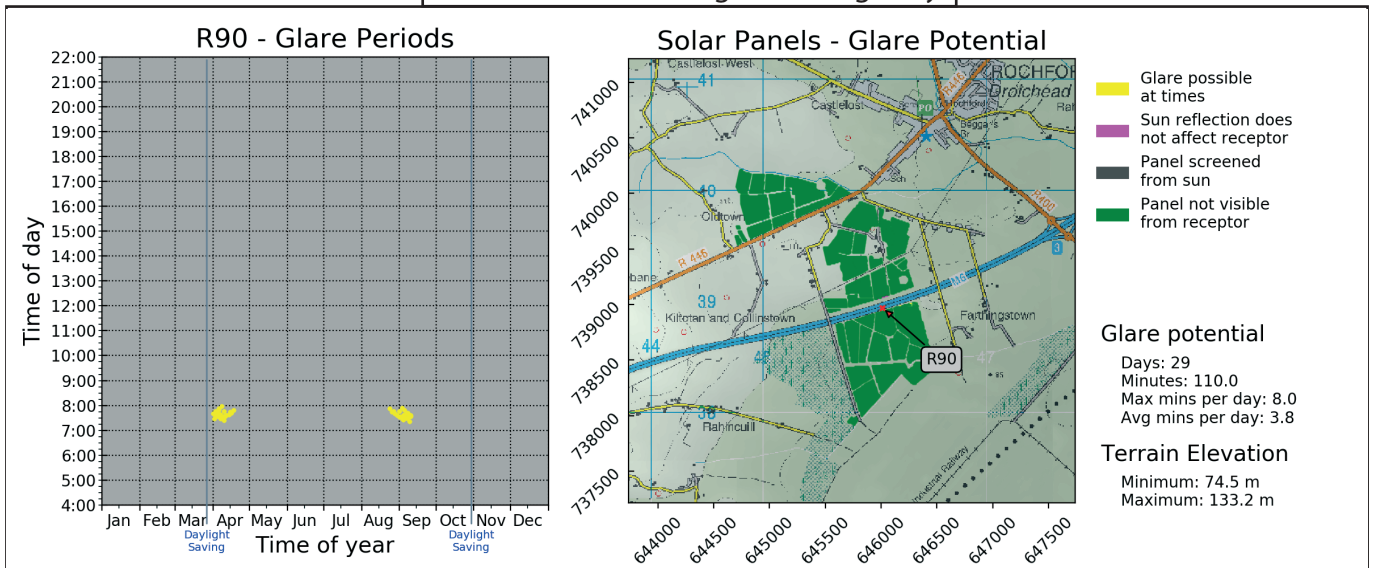
Appendix D - Glare Periods - Road Receptors

Only includes receptors with potential for glare after existing screening has been accounted for.
Glare periods where the glaring panels are within 10 degrees of the shining sun have been included.

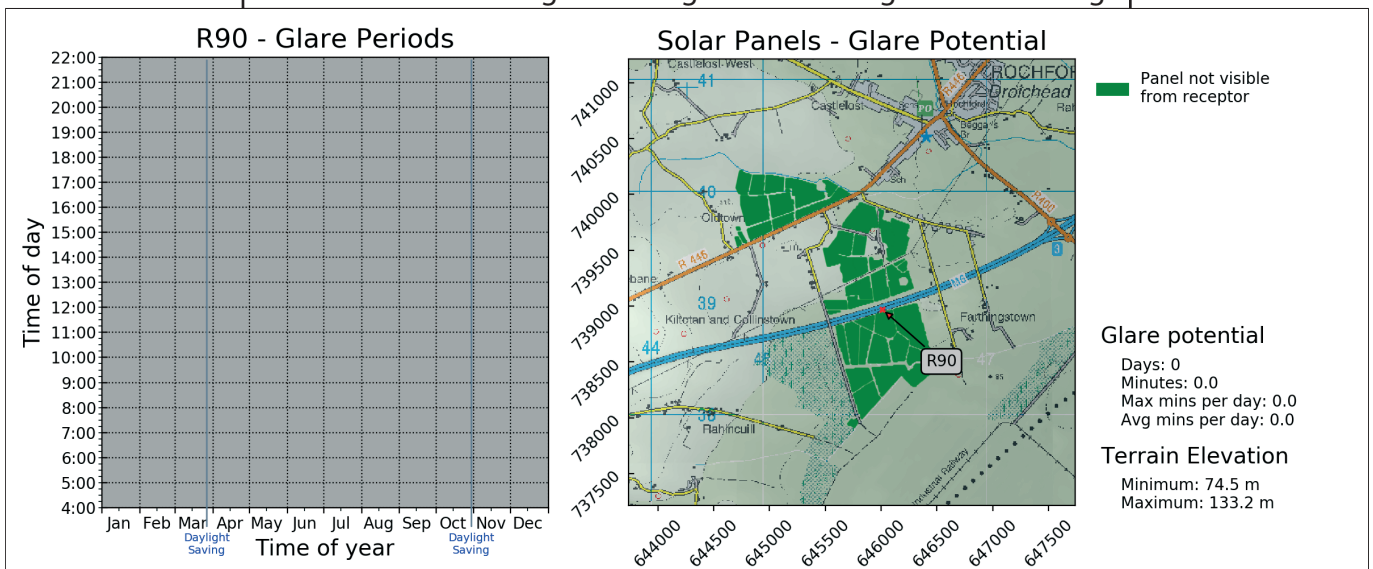
Theoretical Glare: No Screening



Actual Glare: Existing Screening Only



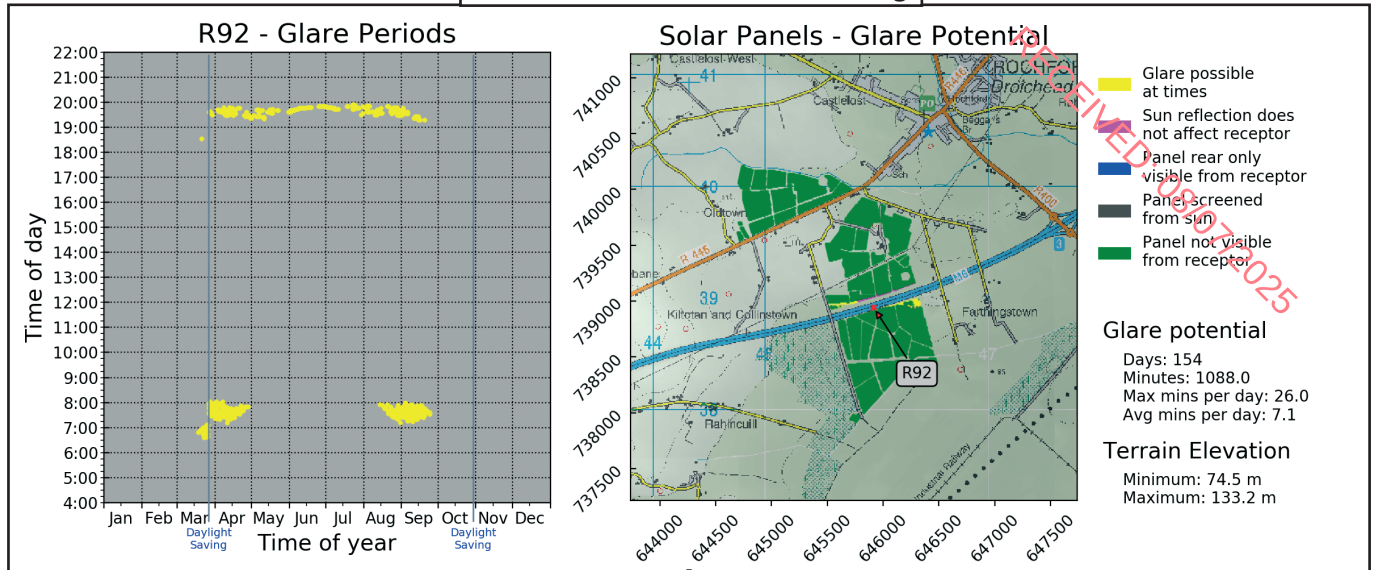
Actual Glare: Existing Screening + Added Mitigation Screening



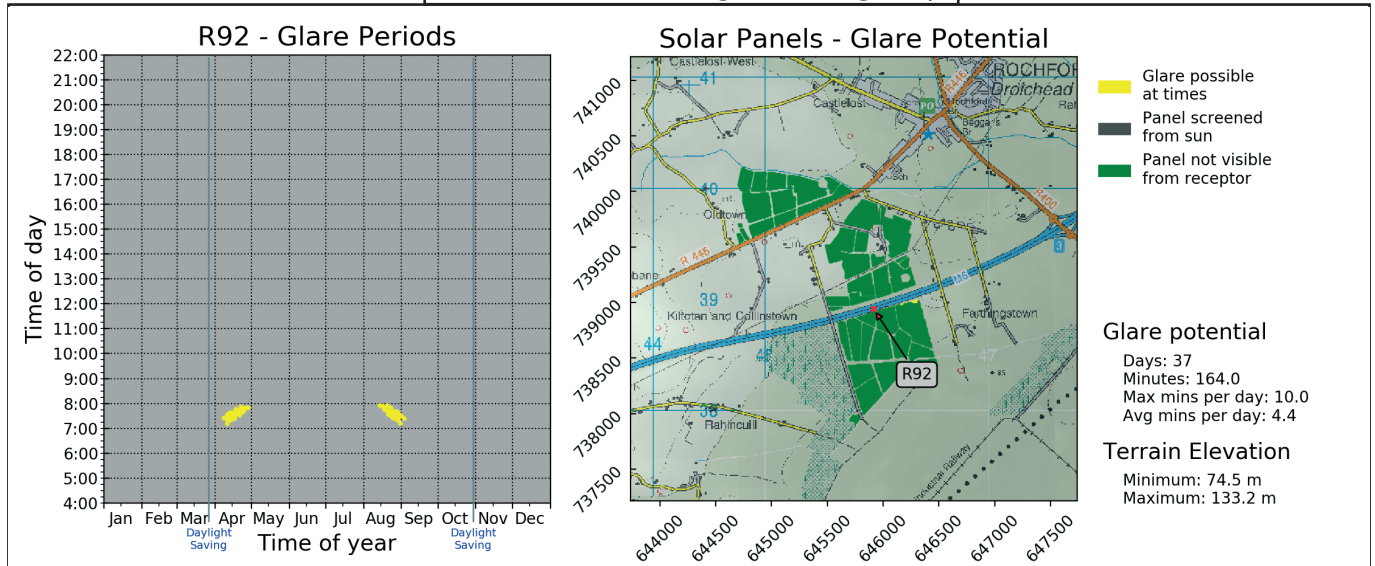
Appendix D - Glare Periods - Road Receptors

Only includes receptors with potential for glare after existing screening has been accounted for.
Glare periods where the glaring panels are within 10 degrees of the shining sun have been included.

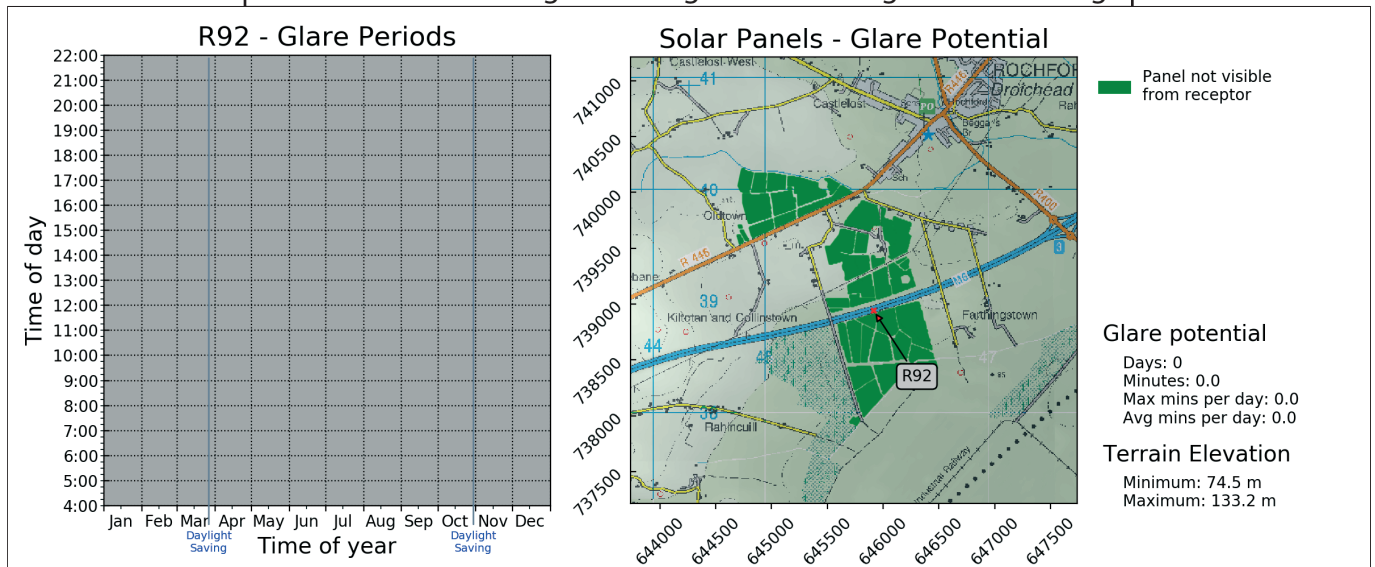
Theoretical Glare: No Screening



Actual Glare: Existing Screening Only



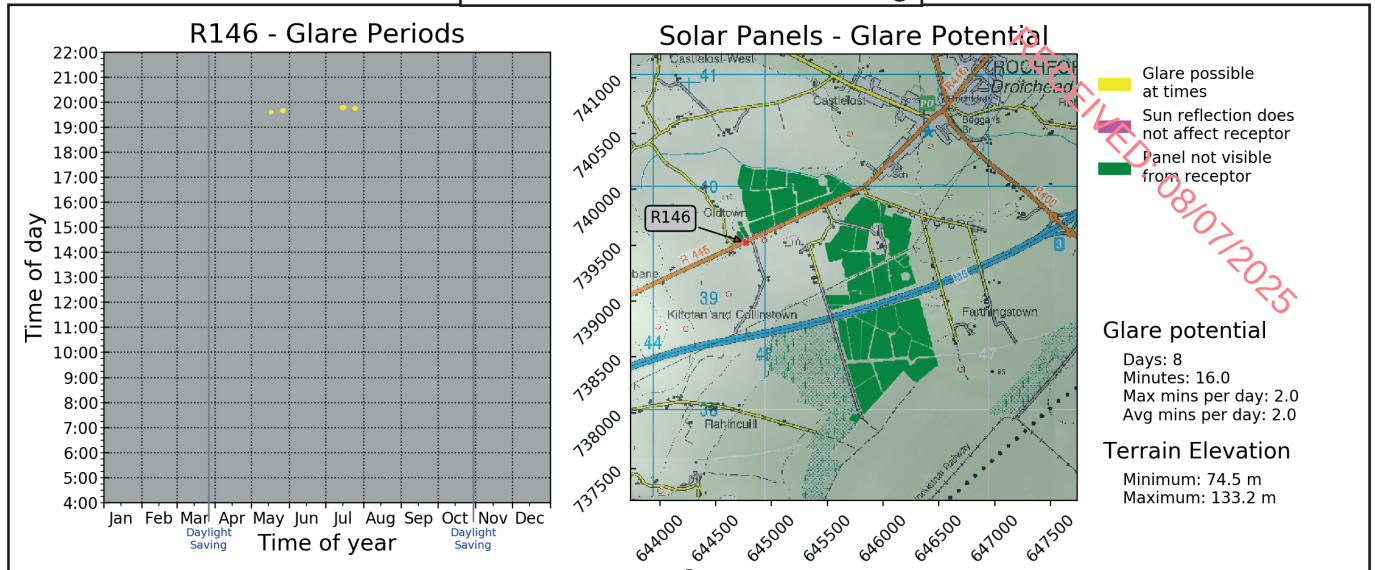
Actual Glare: Existing Screening + Added Mitigation Screening



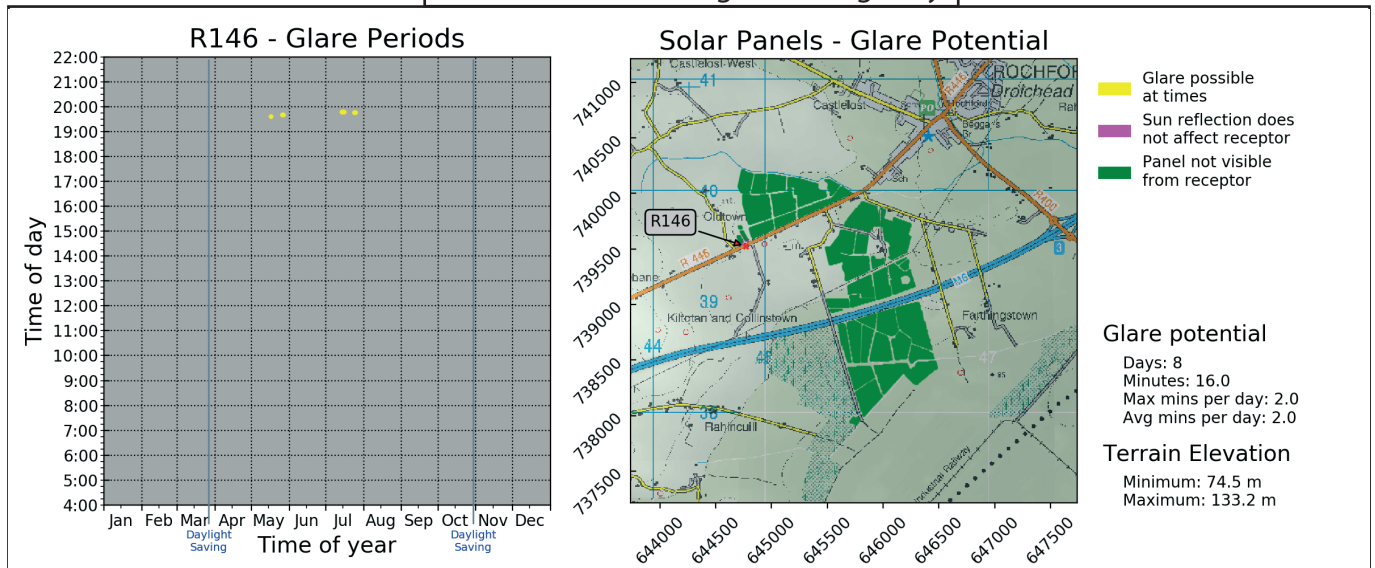
Appendix D - Glare Periods - Roads Receptors

Only includes receptors with potential for glare after existing screening has been accounted for.
Glare periods where the glaring panels are within 10 degrees of the shining sun have been included.

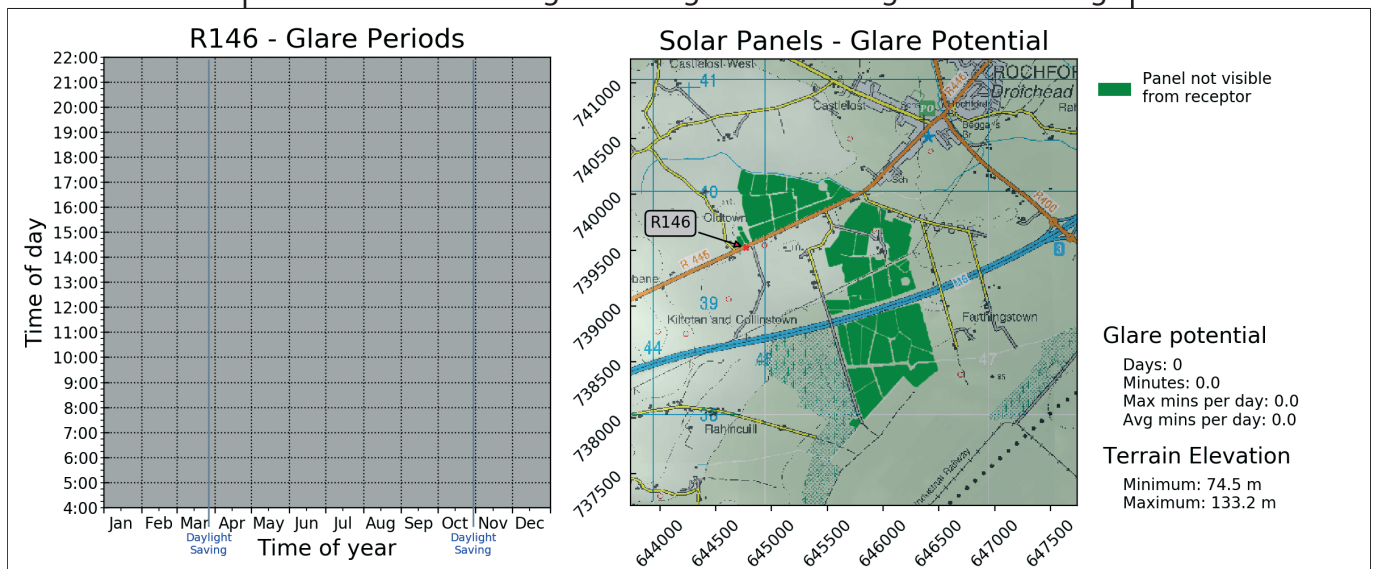
Theoretical Glare: No Screening



Actual Glare: Existing Screening Only



Actual Glare: Existing Screening + Added Mitigation Screening

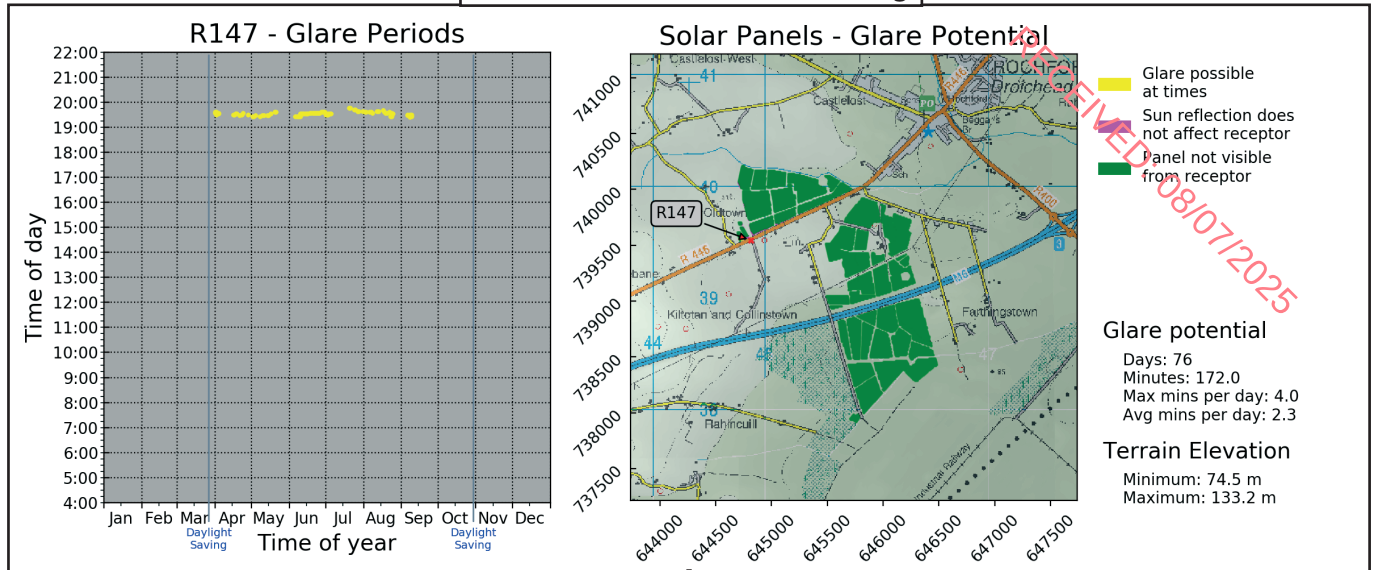


Note: the use of 'a' and 'b' in a receptor name indicates the lower and upper floor respectively of a 2-storey dwelling

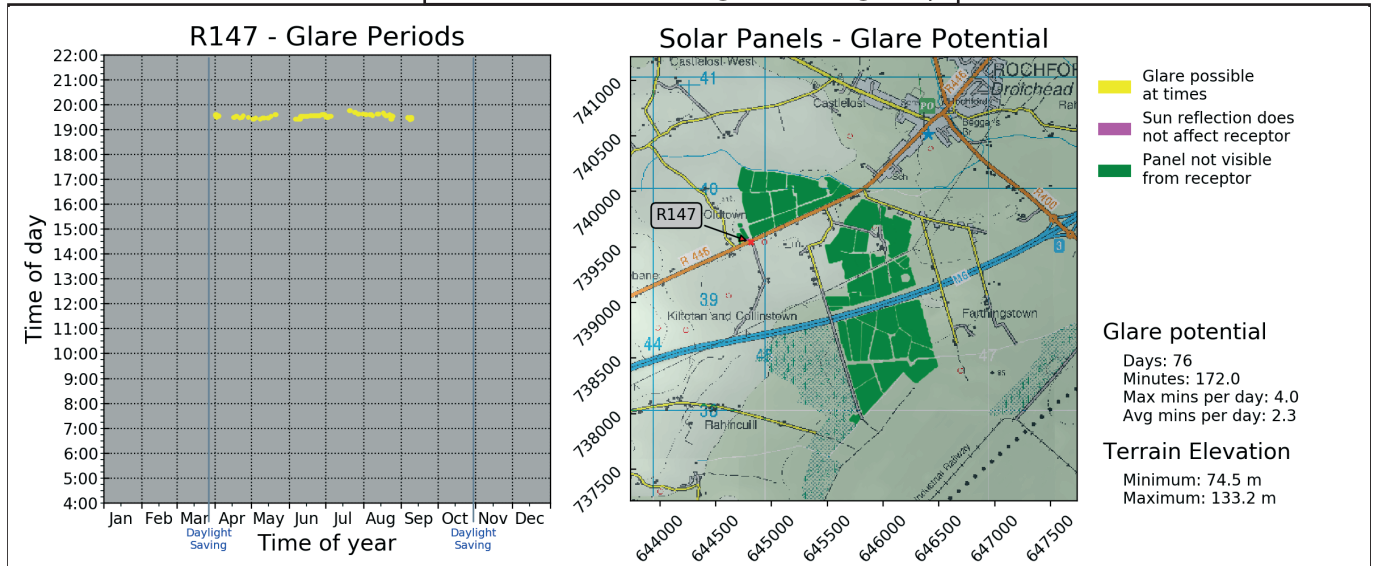
Appendix D - Glare Periods - Roads Receptors

Only includes receptors with potential for glare after existing screening has been accounted for.
Glare periods where the glaring panels are within 10 degrees of the shining sun have been included.

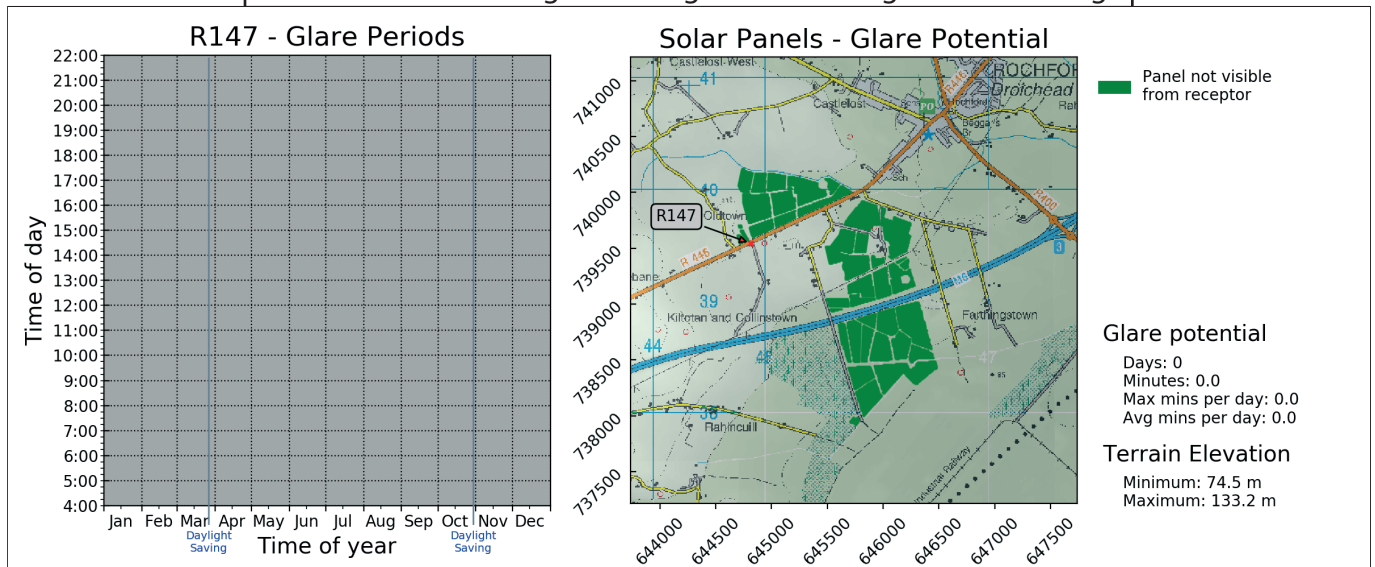
Theoretical Glare: No Screening



Actual Glare: Existing Screening Only



Actual Glare: Existing Screening + Added Mitigation Screening

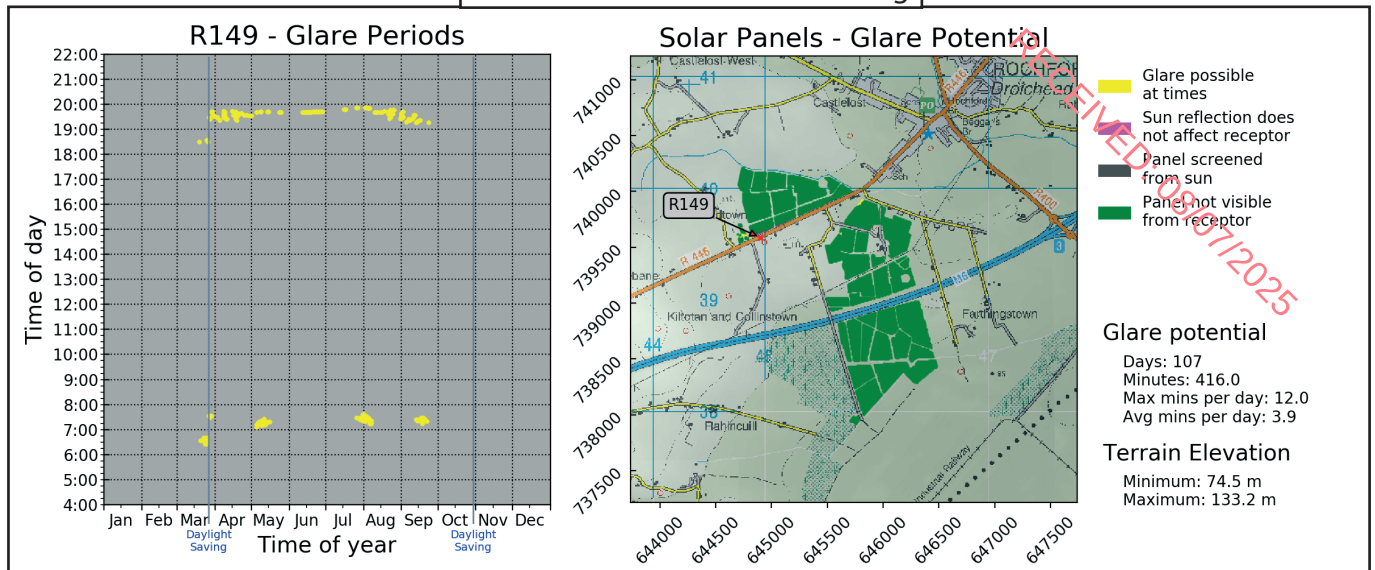


Note: the use of 'a' and 'b' in a receptor name indicates the lower and upper floor respectively of a 2-storey dwelling

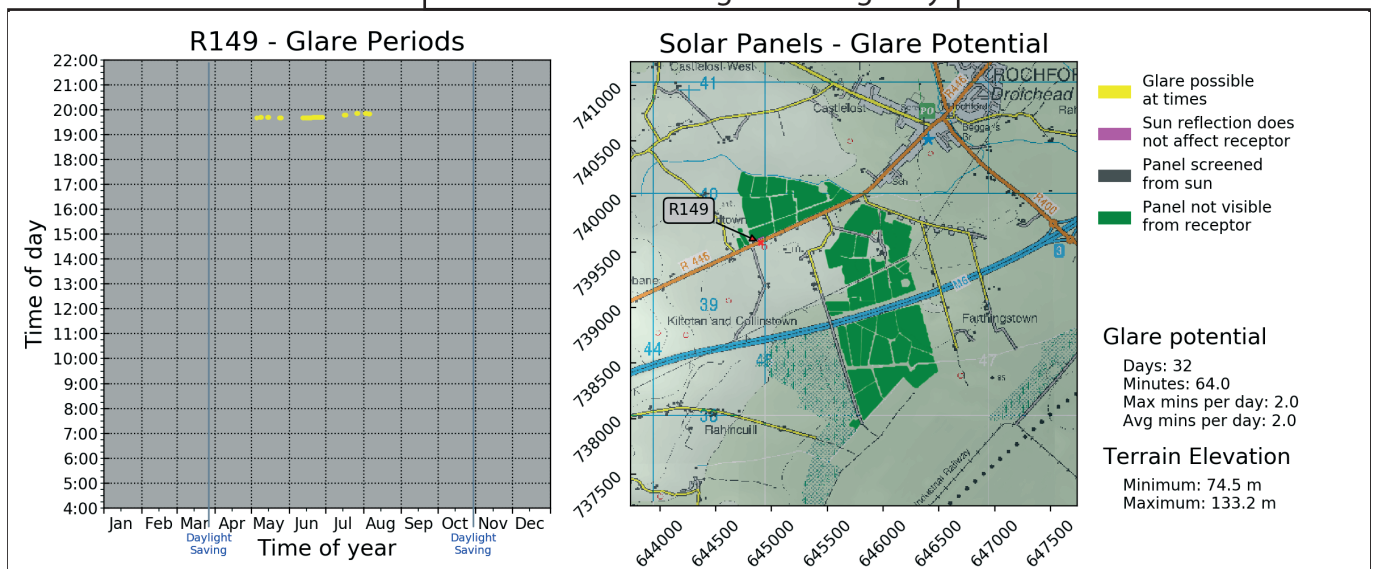
Appendix D - Glare Periods - Roads Receptors

Only includes receptors with potential for glare after existing screening has been accounted for.
Glare periods where the glaring panels are within 10 degrees of the shining sun have been included.

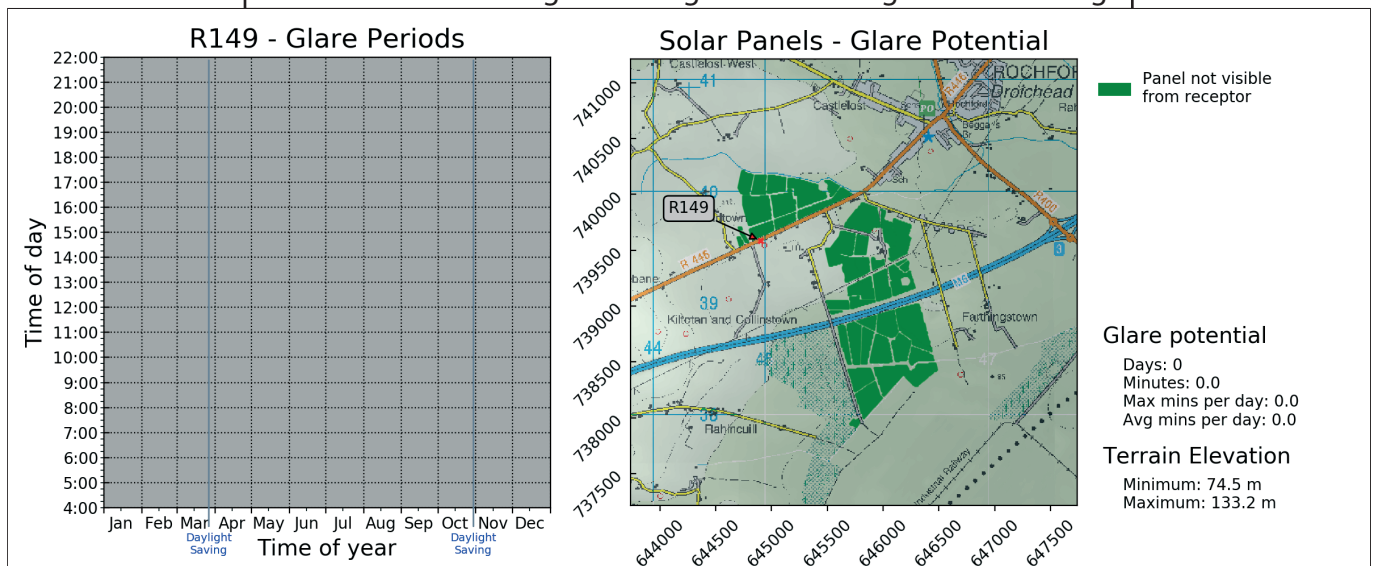
Theoretical Glare: No Screening



Actual Glare: Existing Screening Only



Actual Glare: Existing Screening + Added Mitigation Screening



Note: the use of 'a' and 'b' in a receptor name indicates the lower and upper floor respectively of a 2-storey dwelling