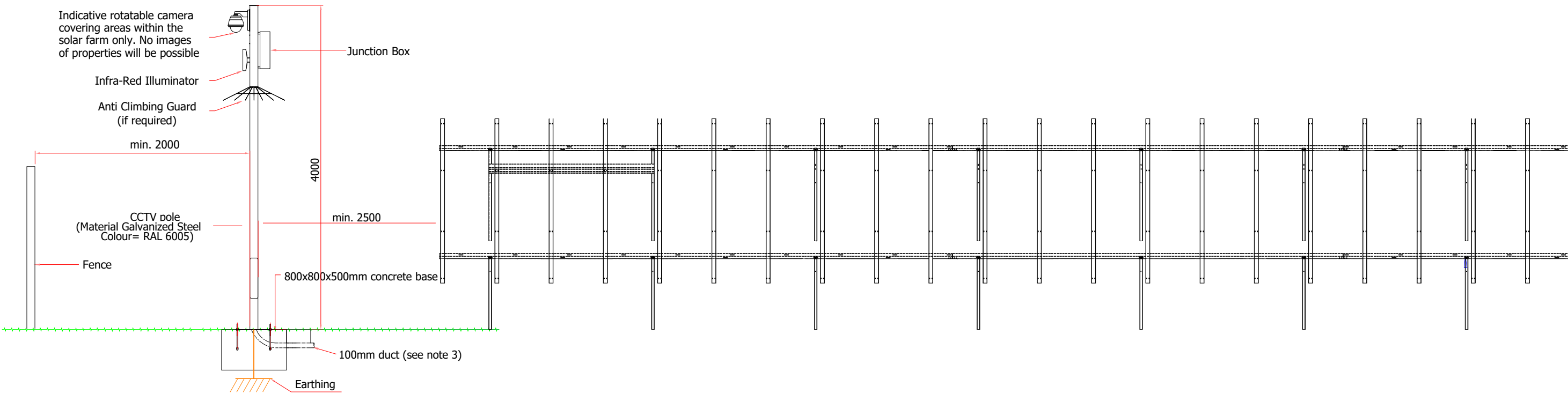


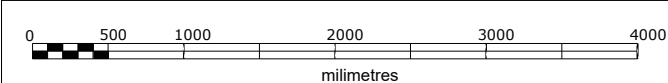
CCTV Detail - Min distance to fence and framework in East/West direction



Example of a typical CCTV pole and camera



- Notes:
1. All dimensions are in mm.
 2. Insert root base into the hole ensuring that it is level and that the four studs protrude 60-70mm above the concrete foundation.
 3. 100mm Ø duct to be installed for cable entry.
 4. Pour concrete ensuring that it is a mix of C35 to table 6 BS 8110 and then tamp down well.
 5. Leave the concrete to cure for a minimum of 72 hours prior to attempting to erect the column.
 6. When fitting the column, ensure that the concrete base is in complete contact with the underside of the column and grout accordingly.
 7. CCTV Pole to be erected at least 2m from the fence line.
 8. Spacing between cameras is dependant on specification of the cameras used and specialist contractor design.



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Drawing name: CCTV Detail				
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