



Diagrams and information for signs to be used at private level crossings.

See the [Improving signage at private level crossings: revised sign designs consultation](#) for background information about the design of these signs.

Warning signs

| Sign identifier | Description | Sign diagram |
|---|---|--------------|
| Diagram 101 (previously UV01) | <p>Type: Universal warning sign</p> <p>Applicable to: All user worked level crossings.</p> <p>Standard dimensions: W600mm x H530mm</p> | |
| Diagram 102 (Previously CB01) | <p>Type: Warning sign</p> <p>Applicable to: Level crossings where there is overhead electrification equipment or a live rail.</p> <p>Permitted variant: The appropriate variant shall be applied as per the site-specific electrical hazard.</p> <p>Standard dimensions: W525mm x H875mm</p> | |
| Diagram 103 (Previously BA02) | <p>Type: Warning sign</p> <p>Applicable to: Level crossings over lines signalled for bi-directional movements where trains can approach in any direction on any line.</p> <p>Standard dimensions: W610mm x H200mm</p> | |
| Diagram 104 (Previously Diagram 105) | <p>Type: Warning sign</p> <p>Applicable to: User worked crossings.</p> <p>Standard dimensions: W460mm x H60mm</p> | |
| Diagram 105 (Previously Diagram 106) | <p>Type: Warning sign</p> <p>Applicable to: Vehicular crossing gates.</p> <p>Standard dimensions: 600mm diameter</p> | |

| Sign identifier | Description | Sign diagram |
|---|---|--------------|
| Diagram 106 (Previously Diagram 113) | <p>Type: Warning sign</p> <p>Applicable to: User worked crossings where the railway is equipped with overhead electric wires and the road approaches are on a gradient.</p> <p>Permitted variant: Telephone number is provided at crossings with no fixed telephones.</p> <p>Standard dimensions: W700mm x H1000mm</p> | |





Signs which provide a summary of correct usage at a crossing

| Sign identifier | Description | Sign diagram |
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| Diagram 107 (Previously HL01) | <p>Type: High level instruction sign</p> <p>Applicable to: Footpath and bridleway crossings with fixed telephones (where no MSLS are provided).</p> <p>Application criteria: Footpath and bridleway crossings where a single set of instructions is provided for all user groups.</p> <p>Standard dimensions: W600mm x H300mm</p> | |
| Diagram 108 (Previously HL04) | <p>Type: High level instruction information sign</p> <p>Applicable to: Footpath and bridleway crossings (where no telephones or MSLS are provided).</p> <p>Application criteria: Footpath and bridleway crossings where a single set of instructions is provided for all user groups.</p> <p>Standard dimensions: W600mm x H300mm</p> | |

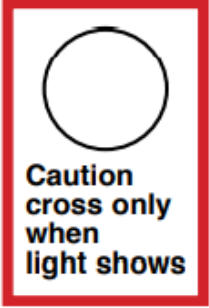



| Sign identifier | Description | Sign diagram |
|-----------------------------------|---|--------------|
| Diagram 109 (Previously HL03) | <p>Type: High level instruction sign</p> <p>Applicable to: Footpath and bridleway crossings with MSLs.</p> <p>Application criteria: Footpath and bridleway crossings where a single set of instructions is provided for all user groups.</p> <p>Standard dimensions: W600mm x H300mm</p> | |
| Diagram 110 (Previously 601.1) | <p>Type: Stop sign</p> <p>Applicable to: All user worked and bridleway crossings where different sets of instructions are provided for multiple user groups.</p> <p>Application criteria: In these circumstances the 601.1 is used instead of a conventional high level (HL) instruction sign.</p> <p>Standard dimensions: W500mm x H500mm</p> | |

Hybrid instruction signs

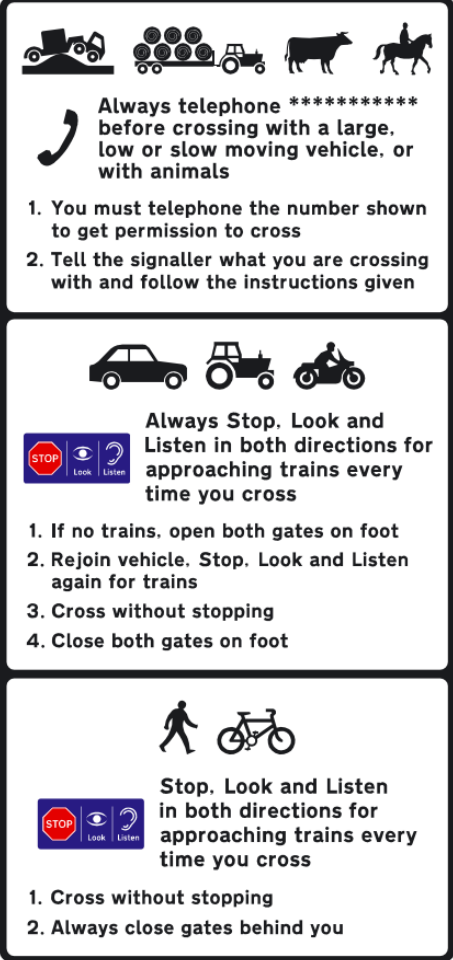
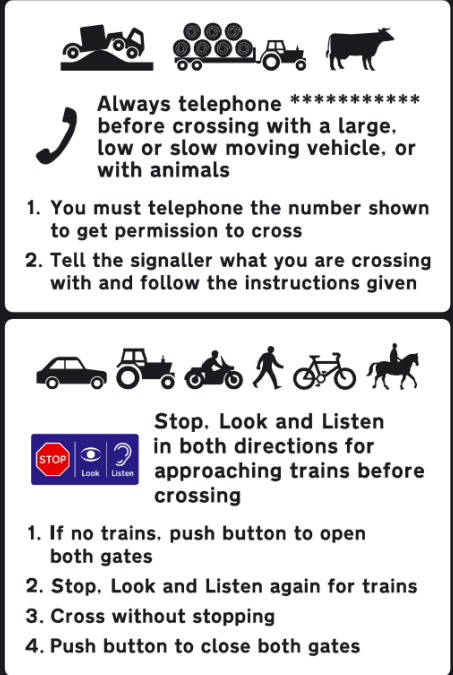
| Sign identifier | Description | Sign diagram |
|----------------------------------|--|--------------|
| Diagram 111 (Previously HI01) | <p>Type: Hybrid instruction sign</p> <p>Applicable to: User worked crossings with gates adjacent to a separate footpath or bridleway crossing.</p> <p>Application criteria: HI01 shall be provided with the appropriate detailed instructions sign.</p> <p>Standard dimensions: W600mm x H100mm</p> | |





| Sign identifier | Description | Sign diagram |
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| Diagram 112 (Previously HI02) | <p>Type: Hybrid instruction sign</p> <p>Applicable to: User worked crossings with lifting barriers adjacent to a separate footpath or bridleway crossing.</p> <p>Application criteria: HI02 shall be provided with the appropriate detailed instruction sign.</p> <p>Standard dimensions: W600mm x H100mm</p> |  |
| Diagram 113 (Previously HI03) | <p>Type: Hybrid instruction sign</p> <p>Applicable to: Footpath crossings with gates adjacent to a separate user worked crossing.</p> <p>Application criteria: HI03 shall be provided with the appropriate detailed instruction sign.</p> <p>Standard dimensions: W600mm x H100mm</p> |  |
| Diagram 114 (Previously HI04) | <p>Type: Hybrid instruction sign</p> <p>Applicable to: Footpath crossings with stiles adjacent to a separate user worked crossing.</p> <p>Application criteria: HI04 shall be provided with the appropriate detailed instruction sign.</p> <p>Standard dimensions: W600mm x H100mm</p> |  |
| Diagram 115 (Previously HI05) | <p>Type: Hybrid instruction sign</p> <p>Applicable to: Bridleway crossings adjacent to a separate user worked crossing.</p> <p>Application criteria: HI05 shall be provided with the appropriate detailed instruction sign.</p> <p>Standard dimensions: W600mm x H100mm</p> |  |


Instruction signs

| Sign identifier | Description | Sign diagram |
|---|--|---|
| Diagram 116 (Previously IS580b) | <p>Type: Instruction sign</p> <p>Applicable to: Station barrow crossings with white lights (used by staff only).</p> <p>Standard dimensions: W400mm x H600mm</p> |  |
| Diagram 117 (Previously CA03) | <p>Type: Instruction sign</p> <p>Applicable to: Station barrow crossing (where members of the public are not permitted).</p> <p>Standard dimensions: W300mm x H420mm</p> |  |
| Diagram 118 (Previously Diagram 104) | <p>Type: Instruction sign</p> <p>Applicable to: User worked crossings with lifting barriers.</p> <p>Standard dimensions: W300mm x H380mm</p> |  |
| Diagram 119 (Previously Diagram 115) | <p>Type: Instruction sign</p> <p>Applicable to: User worked, footpath and bridleway crossings level crossings.</p> <p>Application criteria: Provided as part of risk-based decision making where gate indiscipline exists.</p> <p>Standard dimensions: W325mm x H60mm</p> |  |



Detailed instruction signs









| Sign identifier | Description | Sign diagram |
|--|---|--|
| <p>Diagram 120 (Previously DI02)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: User worked crossings with no fixed telephones, no MSLs or POGO.</p> <p>Application criteria: Crossings with or without an adjacent footpath or bridleway crossing.</p> <p>Standard dimensions: W600mm x H1275mm</p> |  <p>Sign diagram</p> <p>Always telephone ***** before crossing with a large, low or slow moving vehicle, or with animals</p> <ol style="list-style-type: none"> 1. You must telephone the number shown to get permission to cross 2. Tell the signaller what you are crossing with and follow the instructions given <p>Always Stop, Look and Listen in both directions for approaching trains every time you cross</p> <ol style="list-style-type: none"> 1. If no trains, open both gates on foot 2. Rejoin vehicle, Stop, Look and Listen again for trains 3. Cross without stopping 4. Close both gates on foot <p>Stop, Look and Listen in both directions for approaching trains every time you cross</p> <ol style="list-style-type: none"> 1. Cross without stopping 2. Always close gates behind you |
| <p>Diagram 121 (Previously DI05)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: User worked crossings with POGO (no fixed telephones or MSLs).</p> <p>Application criteria: Crossings with or without an adjacent footpath or bridleway crossing.</p> <p>Standard dimensions: W600mm x H900mm</p> |  <p>Sign diagram</p> <p>Always telephone ***** before crossing with a large, low or slow moving vehicle, or with animals</p> <ol style="list-style-type: none"> 1. You must telephone the number shown to get permission to cross 2. Tell the signaller what you are crossing with and follow the instructions given <p>Stop, Look and Listen in both directions for approaching trains before crossing</p> <ol style="list-style-type: none"> 1. If no trains, push button to open both gates 2. Stop, Look and Listen again for trains 3. Cross without stopping 4. Push button to close both gates |

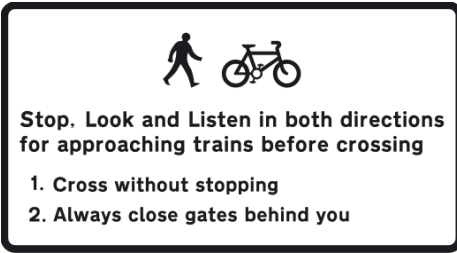
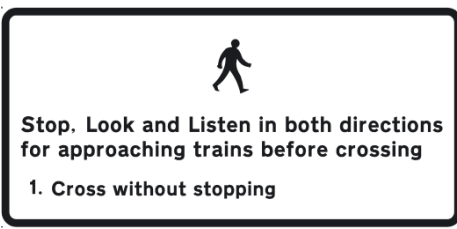
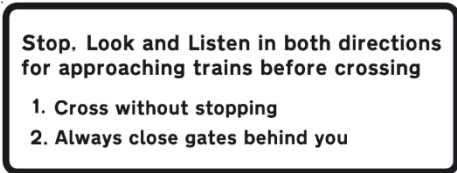
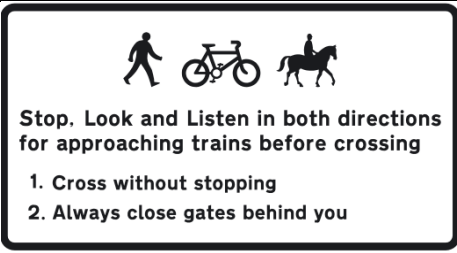
| Sign identifier | Description | Sign diagram |
|---|--|--|
| <p>Diagram 122 (Previously DI09)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: User worked crossings with fixed telephones.</p> <p>Application criteria: Crossings with or without an adjacent footpath or bridleway crossing.</p> <p>Standard dimensions: W600mm x H935mm</p> |  <p>Always telephone before crossing with a vehicle or with animals</p> <ol style="list-style-type: none"> 1. You must use the telephone provided to get permission to cross 2. Tell the signaller what you are crossing with and follow the instructions given 3. When permission is given, open both gates on foot 4. Cross without stopping 5. Close both gates on foot  <p>Stop. Look and Listen in both directions for approaching trains before crossing</p> <ol style="list-style-type: none"> 1. Cross without stopping 2. Always close gates behind you |
| <p>Diagram 123 (Previously DI12a)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: User worked crossings with fixed telephones and POGO.</p> <p>Application criteria: Crossings with or without an adjacent footpath or bridleway crossing. DI12a shall be provided where an equestrian user is always required to telephone for permission to cross.</p> <p>Standard dimensions: W600mm x H1010mm</p> |  <p>Always telephone before crossing with a vehicle or with animals</p> <ol style="list-style-type: none"> 1. You must use the telephone provided to get permission to cross 2. Tell the signaller what you are crossing with and follow the instructions given 3. When permission is given, push button to open both gates 4. Cross without stopping 5. Push button to close both gates  <p>Stop. Look and Listen in both directions for approaching trains before crossing</p> <ol style="list-style-type: none"> 1. Push button to open both gates 2. Stop. Look and Listen again for trains 3. Cross without stopping 4. Push button to close both gates |



| Sign identifier | Description | Sign diagram |
|---|---|--|
| <p>Diagram 124 (Previously DI12b)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: User worked crossings with fixed telephones and POGO.</p> <p>Application criteria: Crossings with or without an adjacent footpath or bridleway crossing. DI12b shall be provided where there is no requirement for an equestrian user to telephone for permission to cross.</p> <p>Standard dimensions: W600mm x H1010mm</p> |  <p>Always telephone before crossing with a vehicle or with animals</p> <ol style="list-style-type: none"> 1. You must use the telephone provided to get permission to cross 2. Tell the signaller what you are crossing with and follow the instructions given 3. When permission is given, push button to open both gates 4. Cross without stopping 5. Push button to close both gates <p>Stop. Look and Listen in both directions for approaching trains before crossing</p> <ol style="list-style-type: none"> 1. Push button to open both gates 2. Stop. Look and Listen again for trains 3. Cross without stopping 4. Push button to close both gates |

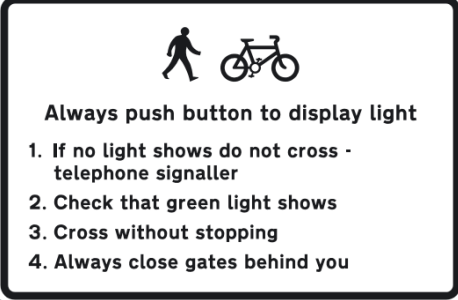
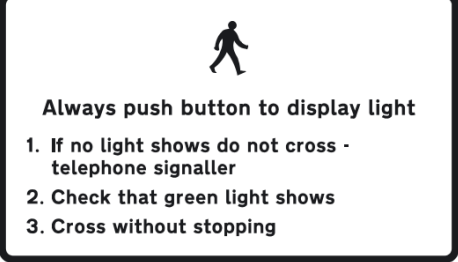
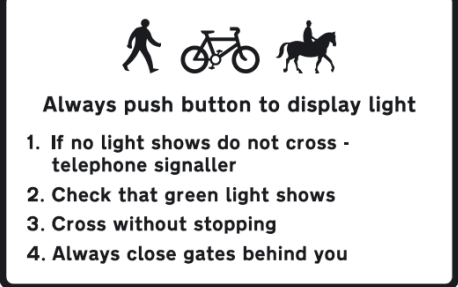
| Sign identifier | Description | Sign diagram |
|--|---|--------------|
| <p>Diagram 125 (Previously DI16)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: User worked crossings with fixed telephones and MSLs.</p> <p>Application criteria: Crossings with or without an adjacent footpath or bridleway crossing.</p> <p>Standard dimensions: W600mm x H1330mm</p> | |
| <p>Diagram 126 (Previously DI19)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: User worked crossings with fixed telephones, MSLs and POGO.</p> <p>Application criteria: Crossings with or without an adjacent footpath or bridleway crossing.</p> <p>Standard dimensions: W600mm x H865mm</p> | |






| Sign identifier | Description | Sign diagram |
|---|---|---|
| <p>Diagram 127 (Previously DI20b)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: User worked crossings with fixed telephones, MSLs and powered barriers operated by a push button.</p> <p>Application criteria: Crossings with or without an adjacent footpath or bridleway crossing.</p> <p>Standard dimensions: W600mm x H935mm</p> |  |
| <p>Diagram 128 (Previously DI20p)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: User worked crossings with fixed telephones, MSLs and manually operated pump barriers.</p> <p>Application criteria: Crossings with or without an adjacent footpath or bridleway crossing.</p> <p>Standard dimensions: W600mm x H880mm</p> |  |

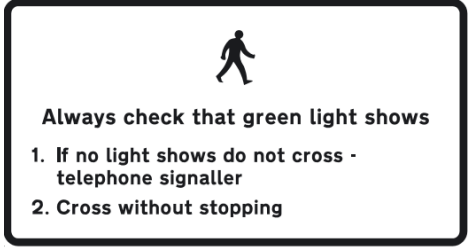
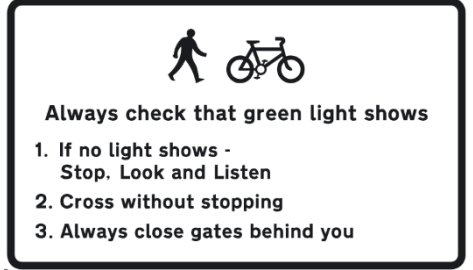
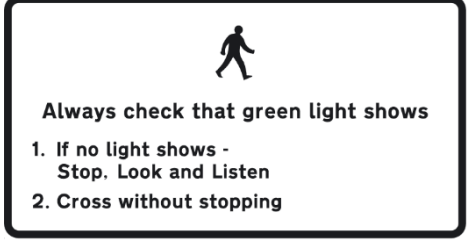

| Sign identifier | Description | Sign diagram |
|---|---|---|
| <p>Diagram 129 (Previously DI20k)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: User worked crossings with fixed telephones, MSLs and powered barriers operated by a key.</p> <p>Application criteria: Crossings with or without an adjacent footpath or bridleway crossing.</p> <p>Standard dimensions: W600mm x H880mm</p> |  <p>Always telephone before crossing with a large, low or slow moving vehicle, or with animals</p> <ol style="list-style-type: none"> 1. You must use the telephone provided to get permission to cross 2. Tell the signaller what you are crossing with and follow the instructions given   <p>Always check green light shows every time you cross</p> <ol style="list-style-type: none"> 1. If no light shows do not cross - telephone signaller 2. Use key to raise both barriers 3. Check that green light still shows 4. Cross without stopping 5. Use key to lower both barriers |
| <p>Diagram 130 (Previously DI23)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: User worked crossings with fixed telephones and on-demand MSLs.</p> <p>Application criteria: Crossings with or without an adjacent footpath or bridleway crossing.</p> <p>Standard dimensions: W600mm x H1365mm</p> |  <p>Always telephone before crossing with a large, low or slow moving vehicle, or with animals</p> <ol style="list-style-type: none"> 1. You must use the telephone provided to get permission to cross 2. Tell the signaller what you are crossing with and follow the instructions given   <p>Always push button to display light</p> <ol style="list-style-type: none"> 1. If no light shows do not cross - telephone signaller 2. Open both gates on foot 3. Check that green light still shows 4. Cross with vehicle without stopping 5. Check that green light still shows 6. Close both gates on foot   <p>Always push button to display light</p> <ol style="list-style-type: none"> 1. If no light shows do not cross - telephone signaller 2. Check that green light still shows 3. Cross without stopping 4. Always close gates behind you |



| Sign identifier | Description | Sign diagram |
|-----------------------------------|--|---|
| Diagram 131 (Previously DI25) | <p>Type: Detailed instructions sign</p> <p>Applicable to: Footpath crossings with no fixed telephones or MSL provided with gates.</p> <p>Standard dimensions: W600mm x H325mm</p> |  |
| Diagram 132 (Previously DI25s) | <p>Type: Detailed instructions sign</p> <p>Application: Footpath crossings with no fixed telephones or MSLs provided with stiles.</p> <p>Standard dimensions: W600mm x H285mm</p> |  |
| Diagram 133 (Previously DI25H) | <p>Type: Detailed instructions sign</p> <p>Applicable to: For crossings with no fixed telephones or MSLs.</p> <p>Application criteria: For use on Heritage Rail only.</p> <p>Standard dimensions: W600mm x H225mm</p> |  |
| Diagram 134 (Previously DI26) | <p>Type: Detailed instructions sign</p> <p>Applicable to: Bridleway crossings with no fixed telephones or MSLs.</p> <p>Standard dimensions: W600mm x H320mm</p> |  |

| Sign identifier | Description | Sign diagram |
|--|---|---|
| <p>Diagram 135 (Previously DI27)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: Bridleway crossings with fixed telephones.</p> <p>Standard dimensions: W600mm x H895mm</p> |  <p>The sign diagram for Diagram 135 consists of two rectangular panels. The top panel features a silhouette of a person on a horse at the top center. Below it is a yellow telephone handset icon on the left, followed by the text 'Always telephone before crossing'. Underneath this is a numbered list: 1. You must use the telephone provided to get permission to cross; 2. Tell the signaller what you are crossing with and follow the instructions given; 3. When permission is given, cross without stopping; 4. Always close gates behind you. The bottom panel features a silhouette of a person walking and a bicycle on the left. Below them are three small icons: a red octagon with 'STOP', a blue square with an eye and 'Look', and a blue square with an ear and 'Listen'. To the right of these icons is the text 'Stop, Look and Listen in both directions for approaching trains before crossing'. Below this is a numbered list: 1. Cross without stopping; 2. Always close gates behind you.</p> |
| <p>Diagram 136 (Previously DI28)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: Bridleway crossings with fixed telephones and MSLS.</p> <p>Application criteria: DI128 shall be provided where an equestrian user is always required to telephone for permission to cross.</p> <p>Standard dimensions: W600mm x H935mm</p> |  <p>The sign diagram for Diagram 136 consists of two rectangular panels. The top panel features a silhouette of a person on a horse at the top center. Below it is a yellow telephone handset icon on the left, followed by the text 'Always telephone before crossing'. Underneath this is a numbered list: 1. You must use the telephone provided to get permission to cross; 2. Tell the signaller what you are crossing with and follow the instructions given; 3. When permission is given, cross without stopping; 4. Always close gates behind you. The bottom panel features a silhouette of a person walking and a bicycle on the left. Below them is a traffic light signal icon with 'Red STOP' and 'Green Clear' labels. To the right of the signal is the text 'Always check green light shows every time you cross'. Below this is a numbered list: 1. If no light shows do not cross - telephone signaller; 2. Cross without stopping; 3. Always close gates behind you.</p> |

| Sign identifier | Description | Sign diagram |
|-----------------------------------|--|---|
| Diagram 137 (Previously DI30) | <p>Type: Detailed instructions sign</p> <p>Applicable to: Footpath crossings with on-demand MSLs provided with gates.</p> <p>Standard dimensions: W600mm x H395mm</p> |  <p>Always push button to display light</p> <ol style="list-style-type: none"> 1. If no light shows do not cross - telephone signaller 2. Check that green light shows 3. Cross without stopping 4. Always close gates behind you |
| Diagram 138 (Previously DI30s) | <p>Type: Detailed instructions sign</p> <p>Applicable to: Footpath crossings with on-demand MSLs provided with stiles.</p> <p>Standard dimensions: W600mm x H355mm</p> |  <p>Always push button to display light</p> <ol style="list-style-type: none"> 1. If no light shows do not cross - telephone signaller 2. Check that green light shows 3. Cross without stopping |
| Diagram 139 (Previously DI31) | <p>Type: Detailed instructions sign</p> <p>Applicable to: Bridleway crossings with on-demand MSLs.</p> <p>Standard dimensions: W600mm x H395mm</p> |  <p>Always push button to display light</p> <ol style="list-style-type: none"> 1. If no light shows do not cross - telephone signaller 2. Check that green light shows 3. Cross without stopping 4. Always close gates behind you |

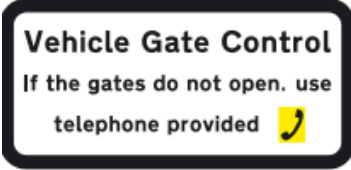
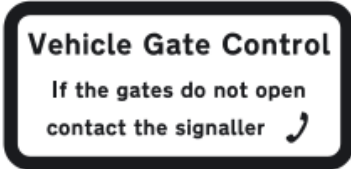

| Sign identifier | Description | Sign diagram |
|--|---|--|
| <p>Diagram 140 (Previously DI33)</p> | <p>Type: Detailed instructions sign</p> <p>Application: User worked crossings with MSLS (no fixed telephones).</p> <p>Application criteria: Crossings with or without an adjacent footpath or bridleway crossing.</p> <p>Standard dimensions: W600mm x H1345mm</p> |  <p>Always telephone ***** before crossing with a large, low or slow moving vehicle, or with animals</p> <ol style="list-style-type: none"> 1. You must telephone the number shown to get permission to cross 2. Tell the signaller what you are crossing with and follow the instructions given  <p>Always check green light shows every time you cross</p> <ol style="list-style-type: none"> 1. If no light shows do not cross - telephone signaller 2. Open both gates on foot 3. Check that green light still shows 4. Cross with vehicle without stopping 5. Check that green light still shows 6. Close both gates on foot  <p>Always check green light shows every time you cross</p> <ol style="list-style-type: none"> 1. If no light shows do not cross - telephone signaller 2. Cross without stopping 3. Always close gates behind you |
| <p>Diagram 141 (Previously DI36)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: Bridleway crossings with MSLS.</p> <p>Application criteria: DI36 shall be provided where a user is required to telephone for permission to cross if no light shows.</p> <p>Standard dimensions: W600mm x H355mm</p> |  <p>Always check that green light shows</p> <ol style="list-style-type: none"> 1. If no light shows do not cross - telephone signaller 2. Cross without stopping 3. Always close gates behind you |
| <p>Diagram 142 (Previously DI37)</p> | <p>Type: Detailed instructions sign</p> <p>Applicable to: Footpath crossings with MSLS provided with gates.</p> <p>Application criteria: DI37 shall be provided where a user is required to telephone for permission to cross if no light shows.</p> <p>Standard dimensions: W600mm x H355mm</p> |  <p>Always check that green light shows</p> <ol style="list-style-type: none"> 1. If no light shows do not cross - telephone signaller 2. Cross without stopping 3. Always close gates behind you |






| Sign identifier | Description | Sign diagram |
|-----------------------------------|---|---|
| Diagram 143 (Previously DI37s) | <p>Type: Detailed instructions sign</p> <p>Applicable to: Footpath crossings with MSLS provided with stiles.</p> <p>Application criteria: DI37s shall be provided where a user is required to telephone for permission to cross if no light shows.</p> <p>Standard dimensions: W600mm x H320mm</p> |  |
| Diagram 144 (Previously DI38) | <p>Type: Detailed instructions sign</p> <p>Applicable to: Footpath crossings with MSLS provided with gates.</p> <p>Application criteria: DI38 shall be provided where there is no requirement for a user to telephone for permission to cross if no light shows.</p> <p>Standard dimensions: W600mm x H355mm</p> |  |
| Diagram 145 (Previously DI38s) | <p>Type: Detailed instructions sign</p> <p>Applicable to: Footpath crossings with MSLS provided with stiles.</p> <p>Application criteria: DI38s shall be provided where there is no requirement for a user to telephone for permission to cross if no light shows.</p> <p>Standard dimensions: W600mm x H315mm</p> |  |
| Diagram 146 (Previously DI39) | <p>Type: Detailed instructions sign</p> <p>Applicable to: Bridleway crossings with MSLS.</p> <p>Application criteria: DI39 shall be provided where there is no requirement for a user to telephone for permission to cross if no light shows.</p> <p>Standard dimensions: W600mm x H355mm</p> |  |

| Sign identifier | Description | Sign diagram |
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| Diagram 147 (Previously DI40) | <p>Type: Detailed instructions sign</p> <p>Applicable to: Footpath crossings with fixed telephones.</p> <p>Application criteria: DI40 shall be provided where there is a requirement for all user groups to telephone for permission to cross.</p> <p>Standard dimensions: W600mm x H520mm</p> |  |
| Diagram 148 (Previously DI41) | <p>Type: Detailed instructions sign</p> <p>Applicable to: Bridleway crossings with fixed telephones.</p> <p>Application criteria: DI41 shall be provided where there is a requirement for all user groups to telephone for permission to cross.</p> <p>Standard dimensions: W600mm x H520mm</p> |  |

Supplementary instruction signs

(To be provided in addition to other signs at a crossing)

| Sign identifier | Description | Sign diagram |
|-----------------------------------|--|---|
| Diagram 149 (Previously SI41A) | <p>Type: Supplementary instruction sign</p> <p>Applicable to: All user worked crossings with POGO and fixed telephones.</p> <p>Standard dimensions: W250mm x H120mm</p> |  |
| Diagram 150 (Previously SI41B) | <p>Type: Supplementary instruction sign</p> <p>Applicable to: All user worked crossings with POGO (no fixed telephones).</p> <p>Standard dimensions: W250mm x H120mm</p> |  |
| Diagram 151 (Previously SI42) | <p>Type: Supplementary instruction sign</p> <p>Applicable to: All user worked crossings with POGO.</p> <p>Standard dimensions: W90mm x H90mm</p> |  |

| Sign identifier | Description | Sign diagram |
|----------------------------------|--|---|
| Diagram 152 (Previously SI43) | <p>Type: Supplementary instruction sign</p> <p>Applicable to: All user worked crossings with POGO.</p> <p>Standard dimensions: W90mm x H120mm</p> |  |
| Diagram 153 (Previously SI44) | <p>Type: Supplementary instruction sign</p> <p>Applicable to: All user worked crossings with POGO.</p> <p>Standard dimensions: W300mm x H420mm</p> |  |
| Diagram 154 (Previously SI45) | <p>Type: Supplementary instruction sign</p> <p>Applicable to: User worked and bridleway crossings.</p> <p>Application criteria: SI45 instructs equestrian users to dismount before using the crossing.</p> <p>Standard dimensions: W595mm x H175mm</p> |  |
| Diagram 155 (Previously SI47) | <p>Type: Supplementary instruction sign</p> <p>Applicable to: Private user worked crossings.</p> <p>Application criteria: To be deployed at user worked crossings where no public rights of access exist over the crossing.</p> <p>Standard dimensions: W600mm x H200mm</p> |  |
| Diagram 156 (Previously SI48) | <p>Type: Supplementary instruction sign</p> <p>Applicable to: Level crossings where there is known second train running risk.</p> <p>Standard dimensions: W600mm x H200mm</p> |  |

| Sign identifier | Description | Sign diagram |
|------------------------------------|--|--------------|
| Diagram 157 (Previously SI3179) | <p>Type: Supplementary Instruction sign</p> <p>Applicable to: Station barrow crossings.</p> <p>Permitted variant: The appropriate variant shall be applied as per the site-specific method of operation.</p> <p>Standard dimensions: W675mm x H300mm</p> | |

MSL instruction signs

| Sign identifier | Description | Sign diagram |
|--|--|--------------|
| Diagram 158 (Previously MSLs with Integrated User Instructions – they remain the same, but updated with colour) | <p>Type: Instruction sign</p> <p>Applicable to: User worked, footpath and bridleway crossings with MSLs.</p> <p>Standard dimensions: W650mm x H520mm</p> | |
| Diagram 159 (Previously MSLs with Integrated User Instructions – they remain the same, but updated with colour) | <p>Type: Instruction sign</p> <p>Applicable to: User worked, footpath and bridleway crossings with MSLs.</p> <p>Standard dimensions: W650mm x H520mm</p> | |
| Diagram 160 (Previously MSLs with Integrated User Instructions) | <p>Type: Instruction sign</p> <p>Applicable to: User worked, footpath and bridleway crossings.</p> <p>Standard dimensions: W275mm x H1055mm</p> | |

| Sign identifier | Description | Sign diagram |
|---|---|--------------|
| Diagram 161 (Previously MSLs with Integrated User Instructions – sign changed to reflect actual sign design) | <p>Type: Instruction sign</p> <p>Applicable to: User worked, footpath and bridleway crossings.</p> <p>Standard dimensions: W375mm x H2050mm</p> | |


Information signs

| Sign identifier | Description | Sign diagram |
|----------------------------------|---|--------------|
| Diagram 162 (Previously WW01) | <p>Type: Whistle board information sign</p> <p>Applicable to: Level crossings where whistle boards are provided.</p> <p>Standard dimensions W300mm x H420mm</p> | |
| Diagram 163 (Previously SI40) | <p>Type: Supplementary instruction sign</p> <p>Applicable to: User worked, footpath and bridleway crossings.</p> <p>Application criteria: SI40 is provided as part of risk-based decision making where dogs off leads is a known risk.</p> <p>Standard dimensions: W300mm x H100mm</p> | |

| Sign identifier | Description | Sign diagram |
|-------------------------------------|---|---|
| Diagram 164 (Previously CC02) | <p>Type: Level crossing information sign</p> <p>Applicable to: Any level crossing.</p> <p>Permitted variant: The appropriate variant shall be applied as per the site-specific method of operation.</p> <p>Standard dimensions W300mm x H200mm</p> | <div data-bbox="1054 293 1442 544" style="border: 2px solid black; padding: 5px; margin-bottom: 10px;"> <p>Level crossing information</p> <p>Name: Cradle Bridge O.S. Grid reference: TR 032444 Mileage: ACR 58m 37ch In emergency use telephone provided</p> </div> <p style="text-align: center;">A</p> <div data-bbox="1064 636 1433 875" style="border: 2px solid black; padding: 5px; margin-bottom: 10px;"> <p>Level crossing information</p> <p>Name: Cradle Bridge O.S. Grid reference: TR 032444 Mileage: ACR 58m 37ch In emergency telephone:</p> </div> <p style="text-align: center;">B</p> <div data-bbox="1064 969 1433 1209" style="border: 2px solid black; padding: 5px; margin-bottom: 10px;"> <p>Level crossing information</p> <p>Name: Cradle Bridge O.S. Grid reference: TR 032444 Mileage: ACR 58m 37ch To contact signaller telephone:</p> <p>In an emergency use above telephone number</p> </div> <p style="text-align: center;">C</p> <div data-bbox="1064 1301 1433 1541" style="border: 2px solid black; padding: 5px;"> <p>Level crossing information</p> <p>Name: Cradle Bridge O.S. Grid reference: TR 032444 Mileage: ACR 58m 37ch To contact signaller telephone:</p> <p>In an emergency telephone:</p> </div> <p style="text-align: center;">D</p> |

Reminder signs

| Sign identifier | Description | Sign diagram |
|--|--|---|
| Diagram 165 (Previously Diagram 111) | <p>Type: Reminder sign</p> <p>Applicable to: Level crossings with user operated gates.</p> <p>Standard dimensions: W450mm x H275mm</p> | <div data-bbox="1139 1809 1361 1957" style="border: 2px solid black; border-radius: 15px; padding: 10px; text-align: center;"> <p>Have you closed the gates ?</p> </div> |

| Sign identifier | Description | Sign diagram |
|--|---|---|
| Diagram 166 (Previously Diagram 112) | <p>Type: Reminder sign</p> <p>Applicable to: Level crossings with user operated barriers.</p> <p>Standard dimensions: W400mm x H375mm</p> |  |