Brief explanation

All Photography was taken using an APS-C sensor SLR GPS capable camera fitted with a 35mm fixed focus lens. This gives an equivalent 35mm full-frame standard lens field of view of 52mm. This is considered to be the closest to the average human eye field of view. All photographs were taken at an eye height of 1.65m above ground level on the mornings of Saturday 12th and Monday 14th June 2021. Grid reference positions shown have been taken directly from the camera data and are therefore subject to the positional accuracy associated with that device and the satellite constellation at the time of survey.

Additional photographs were added to show significant traffic situations as they occurred.

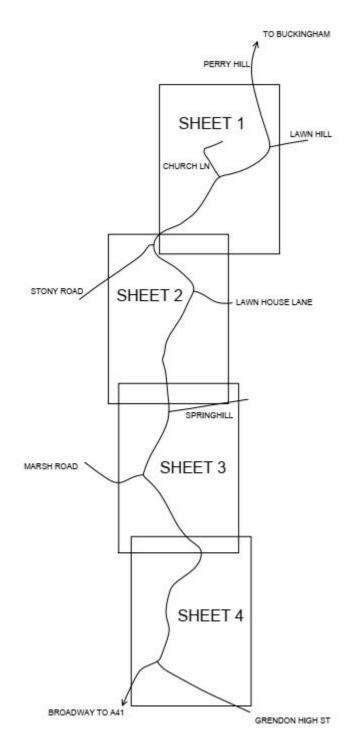
It can be seen from the photography that the footway surface is considerably damaged in places, in addition to being well overgrown by the surrounding vegetation. This forces people to walk closer to the road. Additionally, the pedestrian access to Church Lane from Buckingham Road has severely limited visibility, even when the hedge has been recently trimmed. School children from Leonards Close use this crossing on a daily basis. It is also regularly used by those attending Church services, many of whom are senior citizens. See photos P29 - looking left, P30 - looking right and p31 - looking into Church Lane all taken from the point of view of a pedestrian, standing at the kerb edge, attempting to cross.

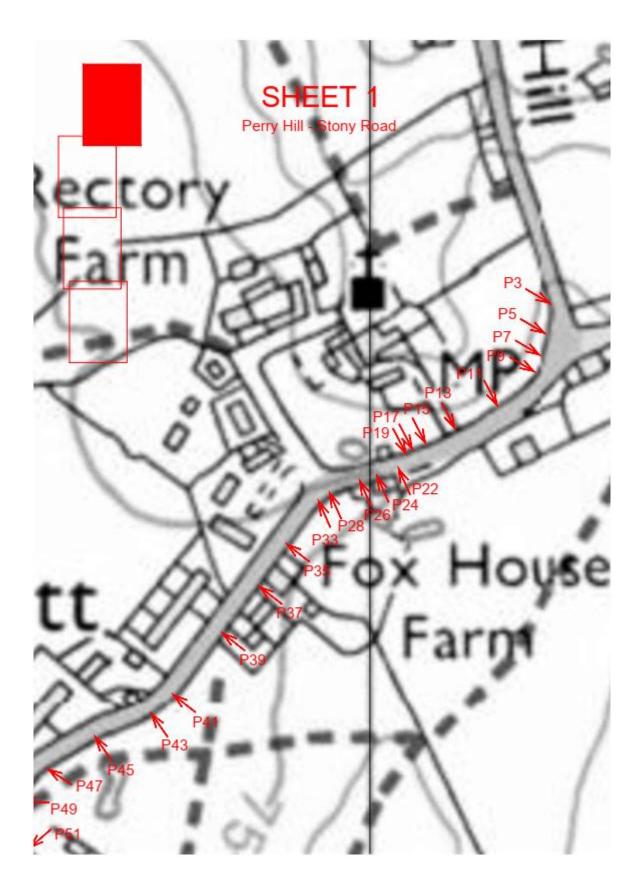
From a safety point of view, only parts of the route are adequately lit.

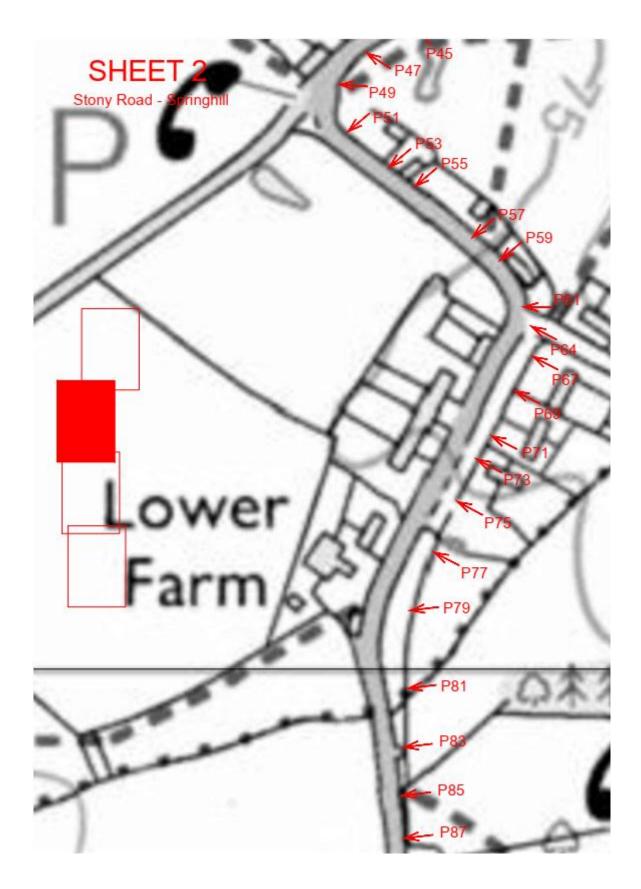
Heavy goods vehicles and agricultural vehicles are regularly forced to mount the footway in order to pass each other on sharp bends along the route. At the time of survey, it was observed that all HGV's and large vehicles were being responsibly driven and within the speed limit, however, as a pedestrian, this did not distract from it being an unpleasant experience at times. It was also noted that in places, it is not possible for two people to pass one another without one person stepping into the road. This is especially the case if a pushchair, wheel chair or runner is involved.

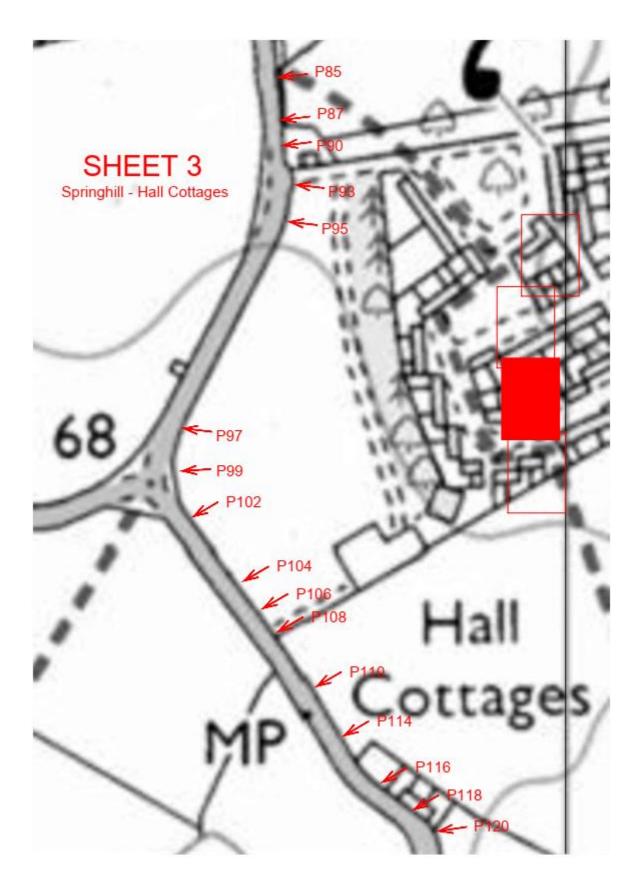
Photography and document produced by Martin J. Rogers.

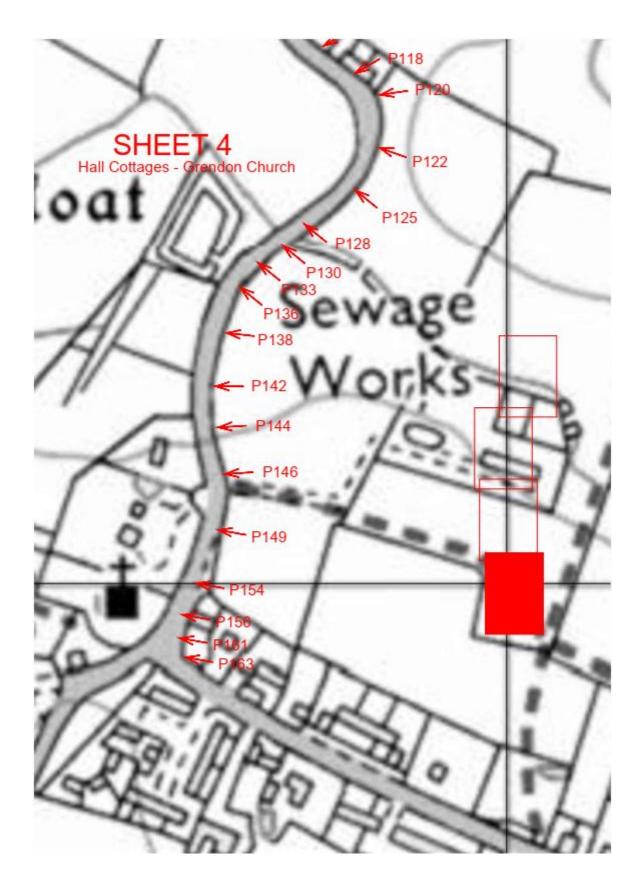
KEY TO SHEETS













P001 - Looking up Perry Hill

P002 - Start of Footway



P003 = 1.3m Grid ref. - SP 68143 22784

P004 - looking forward



P005 = 1.3m Grid ref. - SP 68139 22762

P006 - looking forward



P007 = 1.2m Grid ref. - SP 68134 22747

P008 - looking forward



P009 = 1.4m Grid ref. - SP 68129 22735

P010 - looking forward



P011 = 1.4m Grid ref. - SP 68101 22711

P012 - looking forward



P013 = 1.4m Grid ref. - SP 68069 22693

P014 - looking forward



P015 = 1.2m Grid ref. - SP 68046 22682

P016 - looking forward



P017 = 1.4m Grid ref. - SP 68037 22677

P018 - looking forward



P019 = 0.9m Grid ref. - SP 68026 22681

P020 - looking forward



P022 = 1.5m Grid ref. - SP 68030 22669

P023 - looking forward



P024 = 1.5m Grid ref. - SP 68006 22661

P025 - looking forward



P026 = 1.3m Grid ref. - SP 67993 22660

P027 - looking forward



P028 = 1.5m Grid ref. - SP 67974 22654

P029 - looking Left



P030 - looking Right

P031 - looking into Church Lane



P032 - looking forward

P033 = 1.4m Grid ref. - SP 67963 22645



P034 - looking forward

P035 = 1.7m Grid ref. - SP 67940 22614



P036 - looking forward

P037 = 1.7m Grid ref - SP 67920 22583



P038 - looking forward

P039 = 1.5m Grid ref - SP 67893 22549



P040 - looking forward

P041 = 1.0m Grid ref - SP 67857 22504



P042 - looking forward

P043 = 0.8/1.6m Grid ref - SP 67841 22490



P044 - looking forward

P045 = 1.3m Grid ref. - SP 67800 22473



P046 - looking forward

P047 = 1.5m Grid ref. - SP 67768 22448



P048 - looking forward

P049 = 1.7m Grid ref. - SP 67746 22427



P050 - looking forward

P051 = 1.4m Grid ref. - SP 67752 22393



P052 - looking forward

P053 = 1.2m Grid ref. - SP 67782 22367



P054 - looking forward

P055 = 1.3m Grid ref. - SP 67801 22353



P056 - looking forward

P057 = 0.8m Grid ref. - SP 67843 22316



P058 - looking forward

P059 = 0.9m Grid ref. - SP 67863 22299



P060 - looking forward

P061= 1.0m Grid ref. - SP 67884 22259



P062 - looking across Lawn House Lane

P063 - looking forward



P064 -1.3m Grid ref - SP 67886 22250

P065 - looking forward



P066 - looking forward

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P067 - 1.3m Grid ref SP 67887 22228
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P068 - looking forward

P069 - 0.9m Grid ref - SP 67874 22203



P070 - looking forward

P071 - 1.1m Grid ref - SP 67857 22170



P073 - 1.5m Grid ref - SP 67846 22153

P072 - looking forward



P074 - looking forward

P075 - 1.5m Grid ref SP 67832 22122



P076 - looking forward

P077 - 1.4m Grid ref SP 67815 22085



P078 - looking forward

P079 - 1.2m Grid ref SP 67805 22041



P080 - looking forward

P081 - 1.5m Grid ref - SP 67796 21986



P082 - looking forward

P083 - 1.0m Grid ref - SP 67799 21943



P084 - looking forward

P085 – 1.1m Grid ref - SP 67802 21908



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P086 - looking forward
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P087 – 0.8m Grid ref - SP 67803 21877



P088 - looking forward

P089 - looking forward



P090 - 1.2m Grid ref SP 67801 21858

P091 - looking forward



P092 - Springhill Prison Entrance

P093 – 1.1m Grid ref - SP 67804 21829



P094 - looking forward

P095 - 1.1m Grid ref - SP 67799 21802



P096 - looking forward

P097 - 1.2m Grid ref - SP 67722 21651



P098 - looking forward

P099 - 1.2m Grid ref - SP 67721 21620



P100 - looking forward

P101 - looking forward



P102 - 1.1m Grid ref - SP 67729 21587

P103 - looking forward



P104 - 1.1m Grid ref - SP 67766 21540

P105 - looking forward



P106 - 1.5m Grid ref - SP 67780 21520

P107 - looking forward



P108 - 1.2m Grid ref - SP 67791 21503

P109 - looking forward



P110 - 1.2m Grid ref - SP 67819 21463

P111 - looking forward



P112 - Hazard example

P113 - Hazard example



P114 - 1.0m Grid ref - SP 67839 21427

P115 - looking forward



P116 - 1.1m Grid ref - SP 67867 21393

P117 - looking forward



P118 - 1.4m Grid ref - SP 67890 21373

P119 - looking forward



P120 - 2.5m Grid ref - SP 67908 21357

P121 - looking forward



P122 - 0.9m Grid ref - SP 67910 21317

P123 - looking forward



P124 - Hazard example

P125 - 1.1m Grid ref - SP 67890 21287



P126 - Hazard example

P127 - looking forward



P128 – 1.3m Grid ref - SP 67853 21262

P129 - looking forward



P130 – 1.0m Grid ref SP - 67833 21250

P131 - looking forward



P132 - looking forward

P133 – 1.3m Grid ref - SP 67819 21234



P134 - Damage example

P135 - looking forward



P136 – 1.1m Grid ref – SP 67806 21216

P137 - looking forward



P138 – 1.3m Grid ref SP - 67796 21183

P139 - looking forward



P140 - looking forward

P141 - Hazard example



P142 – 1.2m Grid ref - SP 67788 21144

P143 - looking forward



P144 – 1.2m Grid ref - SP 67790 21114

P145 - looking forward



P146 – 1.1m Grid ref - SP 67795 21080

P147 - looking forward



P148 - looking forward

P149 – 1.2m Grid ref - SP 67790 21039



P150 - looking forward

P151 - Hazard example



P152 - Hazard example

P153 - Hazard example



P154 – 1.2m Grid ref - SP 67774 21000

P155 - looking forward



P156 – 1.3m Grid ref - SP 67764 20977

P157 - Hazard example



P158 - Hazard example

P159 - Hazard example



P160 - looking forward

P161– 1.2m Grid ref - SP 67762 20960



P162 - looking forward

P163 – 1.2m Grid ref SP 67766 20946



P164 - looking forward

P165 - looking back towards the Church



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