



- CONFIRMED ROOST DETAILS**
- ▲ 51, Myotis (LIKELY Mnnt) MATERNITY ROOST. Ppip DAY/TRANSITIONAL/OCCASIONAL ROOST
 - ▲ 53, Ppip DAY/TRANSITIONAL/OCCASIONAL ROOST
 - ▲ 54, Ppip MATERNITY ROOST
 - ▲ 55A, Ppip ROOST
 - ▲ 56A, Ppip AND Paur DAY/TRANSITIONAL/OCCASIONAL ROOST
 - ▲ 57, Ppip AND Paur DAY/TRANSITIONAL/OCCASIONAL ROOST
 - ▲ 57A, Paur DAY/TRANSITIONAL/OCCASIONAL ROOST
 - ▲ 60, Paur DAY/TRANSITIONAL/OCCASIONAL ROOST
 - ▲ 64, Ppip DAY/TRANSITIONAL/OCCASIONAL ROOST

This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the controller of Her Majesty's Stationery Office. © Crown Copyright. Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings.
 CLIENT NAME: Highways England LICENCE NUMBER: 100030649 [2017]
 Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

LEGEND

- CROSSING POINT (CP) SURVEY LOCATIONS
- STATIC DETECTOR LOCATIONS
- ⊕ TRANSECT STOPPING POINT (SP)
- ▲ CONFIRMED ROOST IN BUILT STRUCTURE
- CONFIRMED ROOST IN TREE

BAT TRANSECT POINT

- Ppip
- Ppyg
- Myotis
- Rhip
- Rfer
- Nnoc
- Nlei
- Plecotus
- Esero
- UNIDENTIFIED

BAT SPECIES OBSERVED AT STATIC DETECTOR LOCATIONS

CHART TOTALS (REPRESENTATIVE PPH)
 PPH= PASSES PER HOUR

- 50 PPH
- 20 PPH
- 10 PPH

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following significant residual risks (Reference shall also be made in the design hazard log)

Activity	Construction	Maintenance / Cleaning	Use	Decommission / Demolition
Construction	NONE	NONE	NONE	NONE
Maintenance / Cleaning				
Use				
Decommission / Demolition				

Rev	Date	Description	By	Chk'd	App'd
C01	14/08/18	FIRST ISSUE		AH	EA

Suitability: A3 | Drawing Status: STAGE COMPLETED | Project Title: A30 CHIVERTON TO CARLAND CROSS

Designer: ARUP

Client: highways england | European Union European Regional Development Fund

Scale	Designed / Drawn	Checked	Approved	Authorised
1:5,000	AH	EA	JP	IM

Original Size	Date	Date	Date	Date
A3	14/08/18	14/08/18	14/08/18	14/08/18

Drawing Number: HA551502-ARP-EBD-SW-DR-LE-000074 | Project: Originator | Volume: C01