Pedestrian Crossing Assessment

COMMON DATA

Site Name Spylaw Road

Approx Grid Reference 55.93123, -3.2226

Date Surveyed 07/10/2021

Traffic Flow Directions Northbound and Southbound



Author: QR

Date: 20/11/2021

Checked By: DM

Date: 20/11/2021

SITE SUMMARY

AM PEAK

Maximum (N/E/S/W)bound Vehicles Per Hour	248
Maximum (N/E/S/W)bound Vehicles Per Hour	150
Maximum Two Way Vehicles Per Hour	395

Maximum Two Way Pedestrians Per Hour	65
PM PEAK Maximum (N/E/S/W)bound Vehicles Per Hour Maximum (N/E/S/W)bound Vehicles Per Hour Maximum Two Way Vehicles Per Hour Maximum Two Way Pedestrians Per Hour	115 165 274 54
PV ²	0.1785477
CROSSING COMPOSITION Adults Elderley/ Disabled Accompanied Childern Unaccompanied Children	74% 0% 13% 13%
VEHICLE COMPOSITION Cars & LGV's HGV's Bus & Coach Motorcycles Bicycles Other (Taxi, etc)	93% 1% 0% 1% 10%
VEHICLE SPEEDS Speed Limit (mph) 85th Percentile Speed (mph) Max Speed (mph)	20 23.7 25.3
SITE CHARACTERISTICS	
Carriageway Number of Lanes Total Carriageway Width Width of Central Reservation if Applicable (m)	2 5.4 0
Footway Width East Side (m) West Side (m)	1.8 1.8
Existing Pedestrian Crossing Facility Distance from Location Type (Controlled or Uncontrolled)	0
School Crossing Patrol Within 100m If Yes, provide distance (m)	No
Nearby Junctions Distance to North junction (m) Distance to South junction (m)	94.4 137.2

Waiting/Loading/ Stopping Restrictions

At Site
Within 50m
None

Bus Stops

At Site
Within 50m

Yes
No

Surroundings (entrances within 100m)

Hospital/Sheltered Housing/Workshop for disabled No School Yes Post Office No Railway/Bus Station No Pedestrian Leisure/Shopping Area No No Sports Stadia/entertainment venue Junction with cycle route yes No Equestrian centre or junction with bridle path Others (for example fire station) Housing

Manual Assessment of Crossing Difficulty

Comment

No Obvious Issues

Latent Crossing Demand - Where does demand come from?

Comment

Residents and children



