

Appendix H Exceedance Flow Routes

The diagram is a ground floor plan of a building complex. It features a central rectangular building labeled '4NO. FLATS' with a hatched pattern. To the left of the flats is a 'CAR PARK' with an 'ELECTRIC EV CAR CHARGE POINT' and a car icon. Below the car park is a 'DISABLED PARKING' area with a car icon. To the right of the flats is a 'LIGHT WELL' and a 'BIN STORE'. The plan includes various dimensions (e.g., 2400, 4800, 6000, 5500, 2000, 2250, 4000, 1665) and labels for 'WYRE GROVE', 'EXISTING BOLLARDS', 'NEW DROP KERB', 'AMENITY SPACE', and 'GROUND FLOOR PLAN'. Two blue arrows indicate exceedance routes: one from the top left pointing towards 'WYRE GROVE' and another from the bottom right pointing towards 'North Hyde Road'.

WYRE GROVE

BOLLARDS

AMENITY SPACE

4NO. FLATS

ELECTRIC EV CAR CHARGE POINT

CAR PARK

DISABLED PARKING

LIGHT WELL

BIN STORE

EXISTING BOLLARDS

NEW DROP KERB

GROUND FLOOR PLAN

Exceedance route via driveway towards Wyre Grove. The Exceedance route is for the events bigger than 1 in 100 year (1%AEP) plus 40% Climate Change event for which no flooding would occur.

Exceedance route via front driveway and car parking area towards North Hyde Road