

Car Parks - CBC Commercial Property

Car Park Site	Unsuitable for motor homes	Suitable for motor homes, short stay day and evening only	Suitable for motor homes, overnight stay, including sleeping and eating
The Jamb, Corby Old Village		√	x
St Marks Business Centre	√	x	x
Studfall Ave (opposite shops)		√	x
Farmstead Road (adjacent ot shops)	√	x	x
Bardsley Road (adjacent to factories)	√	x	x
Occupation Road (adjacent to shops)	√	x	x
Greenhill Rise (adjacent to shops)	√	x	x
Canada Square (adjacent to shops)	√	x	x
Boden Close (adjacent to shops)	√	x	x
Danesholme Square (adjacent to shops)	√	x	x
Lloyds Road (adjacent to Village Inn)		√	x
Willowbrook Road (adjacent to shops)	√	x	x
Pytchley Court (adjacent to shops)		√	x
Car park adjacent to St James Road	√	x	x
Saxibly Way	√	x	x
Burghley Drive (adjacent to shops)	√	x	x
Abington Road (by recreation ground)		√	x

Street/Road	Culture and Leisure off street parking	Unsuitable for motor homes	Suitable for motor homes short stay day and evening only	Suitable for motor homes overnight stay. Including sleeping and eating
Westcott Way	Swimming Pool Car	√	X	X
Cottingham Road	West Glebe Park South		√	X
Cottingham Road	West Glebe Park North	√	X	X
Shetland Way	Lodge Park Sports Centre	√	X	X
Rockingham Road	Rockingham Triangle		√	X
Collingwood Avenue	Abington Road Park		√	X
Danesholme Square	Danesholme Communicare Centre	√	X	X
Cottingham Road	Boating Lake	√	X	X
Off Oakley Road	Burleigh Drive	√	X	X
High Street	Old Village Community Centre	√	X	X
Mull Drive	Arran Way Community Centre	√	X	X
Stephenson Way	Stephenson Way Community Centre	√	X	X
Ennerdale Road	Ennerdale Community Centre	√	X	X
Alberta Close	Kingswood Community Centre	√	X	X
Danesholme Square	Dansholme Community Centre	√	X	X
Gainsborough Road	Hazelwood Neighbourhood	√	X	X
Beanfield Avenue	Beanfield Community Centre	√	X	X
Counts Farm Road	Autumn Centre	√	X	X
Kettering Road	Weldon Woodland Park	√	X	X
Studfall Avenue	Car Park Opposite Shops		√	X
Stamford Road	Golf Course		√	X
East Carlton Nr. Mkt Harborough	East Carlton Countryside Park		√	X