

# THE LEICESTERSHIRE COUNTY COUNCIL (A606 NORTH & EAST MELTON MOWBRAY DISTRIBUTOR ROAD) SIDE ROADS ORDER 2020

Owner/s: Client: Document Ref: Legal Services & Assets & Major programmes teams Leicestershire County Council 2020\_07\_09 NEMMDR Side Roads Order

### **HIGHWAYS ACT 1980**

# THE LEICESTERSHIRE COUNTY COUNCIL (A606 NORTH & EAST MELTON MOWBRAY DISTRIBUTOR ROAD, CLASSIFIED ROAD) (SIDE ROADS) ORDER 2020

The Leicestershire County Council ("The Council") make this Order in exercise of their powers under sections 14 and 125 of the Highways Act 1980 and all other powers enabling them in that behalf: -

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- The Council are authorised in relation to the classified Roads in the Borough of Melton in the county of Leicestershire to;
  - (a) Improve the lengths of highway named in the Schedule to this Order and shown on the corresponding Site Plan by cross hatching;
  - (b) Stop up each length of highway described in the Schedule and shown on the corresponding Site Plan by zebra hatching
  - (c) Construct a new highway along each route whose centre line is shown on a Site Plan by an unbroken black line surrounded by stipple
  - (d) Stop up each private means of access; to premises described in the Schedule and shown on the corresponding Site Plan by a solid black band
  - (e) Provide a new private means of access to premises along each route or at each location shown on a Site Plan by thin diagonal hatching
- (2) Where a new highway is to be constructed wholly or partly along the same route as a new access or part of one, that new highway shall be created subject to the private rights over that new access
- (3) Each new highway is given a unique reference on a Site Plan, which is also placed in the respective schedule and will be a Road unless the word "footpath" or "bridleway" or "cycle track" appears beneath its reference letter in the Schedule in which case it will be a footpath or bridleway or cycle track (as the case may be). Each new access is given a number on a Site Plan which is also placed in the said Schedule. Where (pt.) appears after a reference number on the Site Plans, it denotes it is part of a larger route and appears on more than one plan. Where this occurs, the overall length of the route will be described.
- (4) Where a new highway is to be constructed or a new access is to be provided in connection with the stopping up of a length of highway or private means of access described in the said Schedule, its reference letter / number (as the case may be) is placed in the said Schedule opposite the description of that length.

- (5) Each Site Plan shows the works indicated in the respective Schedule and has the same number as that Schedule and the route of the classified Road in relation to those works.
- Where immediately before a length of highway is stopped up in pursuance of this Order there is under, in, on, over, along or across that highway any apparatus of statutory undertakers or any telecommunications code system operator, then, subject to section 21 of the Highways Act 1980, those undertakers, or that operator, as the case may be, shall have the same rights as respects that apparatus as they had immediately before the stopping up took place
- 3. In this Order:
  - a) distances are measured along the route of the relevant highway or private means of access to premises as the case may be;
  - b) a reference to the schedule or Site Plan number is a reference to the schedule, or to the Side Roads Order plan (site plan) so numbered;
  - c) "classified Road" means the classified Road "A606 North & East Melton Mowbray Distributor Road" which the council propose to construct from the A606 Nottingham Road, for a distance of 7.1km to the north and east of Melton Mowbray, to its junction with the A606 at Burton Road and, which is a proposed highway, and which is a classified Road in accordance with section 12 of the Highways Act 1980;

"the Council" means the Leicestershire County Council;

"improvement" means in relation to a highway and includes raising lowering or

otherwise altering that highway and "improved" shall be

construed accordingly:

"new access" means a means of access to premises authorised by this

Order to be provided;

"new highway" means a highway authorised by this Order to be constructed

and "new highways" shall be construed accordingly

"A606 North & East Melton Mowbray Distributor Road"

Means the classified Road being a new single carriageway, including six roundabouts, from a point on the A606 Nottingham Road at St Bartholomew's Way running for approximately 7.1km to the north and east of Melton Mowbray to connect with the A606 Burton Road. Abbreviated to

"NEMMDR" on Side Roads Order schedule.

"Road" means a highway or highway maintainable at the public

expense for all classes of user which for the avoidance of

doubt includes mechanically propelled vehicles;

"Schedule"

means a schedule to this Order and "Schedules" shall be construed accordingly

"Site Plans" means one of the "Side Roads Order plans" comprising of a 1;10,000 Master plan, a set of 1:2500 Site Plans numbered 1/2/3/4/)/5/6/7 and, for additional information "section or inset plans" 3(A)/4(A)/5(A)/6(A)/7(A)&7(B), to be read alongside the Side Roads Order Schedule contained in the plan folio and marked the Leicestershire County Council (A606 North & East Melton Mowbray Distributor Road Classified Road) (Side Roads) Order 2020, sealed with the Common Seal of the Council and deposited at the offices of the Council at Leicestershire County Council, County Hall, Glenfield, Leicester LE3 8RJ, & the offices of Melton Borough Council,

A duplicate has been deposited in the offices of the Secretary of State for Transport.

Burton Street, Melton Mowbray, Leicestershire, LE13 1GH.

# Schedule for Side Roads Order plan 1 NEMMDR; A606 Nottingham Road / St Bartholomew's Way to C7309 Scalford Road

Identifier	Highway to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
A606 Nottingham Road	Location; At a point 175 metres north north-west of the centre line of its junction with the access Road to Sysonby Lodge (and Sysonby mews);  Description; A606 Nottingham Road is to be stopped up over the NEMMDR in a north north-westerly direction for a distance of 356 metres	S1	(Inset.1) (Inset.4)	SRO Plan 1
Public Right of Way E17	Location; At a point 284 metres west, south-west of the centre line of Grammar School Farm track and C7309 Scalford Road;  Description; A length of public footpath E17, is to be stopped up over the NEMMDR from a point south of the proposed new access Road north to a point at NEMMDR northern highway extents.  A Total distance of stopping up of 59 metres.	<b>S2</b> (Footpath)	(Inset. <b>6</b> )	SRO Plan 1
C7309 Scalford Road	Location; At a point 320 metres south of the centre point of its junction with the access Road of Framlands farm;  Description; C7309 Scalford Road is to be stopped up for a distance of 190 metres in a southerly direction	S3	(Inset. <b>3</b> )	SRO Plan 1
Identifier	Highway to be improved	ref No.	Viewport (VP)/	Sheet
A606 Nottingham Road, south of St Bartholomew's way –	Location; At a point 153 metres north 140 north-west of the centre line of its junction with the access Road to Sysonby Lodge (and Sysonby mews);  Description; A606 Nottingham Road is to be improved for a distance of 130 metres in a north north-westerly direction.	H1	N/A	SRO Plan 1
A606 Nottingham Road, north of St Bartholomew's way, -	Location; At a point 398 metres south south-east of the centre line of its junction with Top Road.  Description A606 Nottingham Road is to be improved for a distance of 130 metres in a south south-easterly direction	H2	(Inset. <b>1</b> ) (Inset. <b>4</b> )	SRO Plan 1

St Bartholomew's Way	Location; at a point from the centre line of its intersection with A606 Nottingham Road existing highway boundary;  Description; St Bartholomew's Way is to be improved for 65 metres in a west southwesterly direction.	Н3	N/A	SRO Plan 1
C7309 Scalford Road	Location; At a point 171 metres south of the centre line of its existing junction with the access Road to Framlands Farm;  Description; C7309 Scalford Road is to be improved for 147 metres in a southerly direction.	Н4	(Inset.3)	SRO Plan 1
C7309 Scalford Road	Location: At a point 270 metres north of the centre line of its junction with John Fernley College northern car park entrance;  Description: C7309 Scalford Road is to be improved for a distance of 93 metres in a northerly direction.	Н5	N/A	SRO Plan 1
	Construct a new highway	ref No.	Viewport (VP)/	Sheet
Public Right of way Footpath E17	Location; Public footpath E17 is located at a point 280 metres west south-west of the centre line of the Grammar school farm track's junction with C7309 Scalford Road  Description; A length of new highway to be created (public footpath) to access an "at grade crossing" over proposed NEMMDR starting from FP. E17 north of NEMMDR, in an generally south easterly direction for 4 metres then south westerly for 14 metres then turns generally south for 15 metres and then turns south east for 11 metres then proceeding south west for 20 metres, then generally south for 4 metres, finally south westerly for 18 metres to re-link to Public footpath E17 south of the NEMMDR.  A total distance of 86 metres	N1 (footpath)	(Inset.5)	SRO Plan 1
Identifier	Private means of access to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
"The Cottage"- A606 Nottingham Road -	Location At a point 120 metres north northwest of A606 Nottingham Road's centre line junction with St. Bartholomew's Way;  Description: The existing private means of access to "the Cottage" is to be stopped up, from its existing intersection with A606 Nottingham Road for 12 metres in a generally north easterly direction.	<b>X</b> 1	(Inset.1)	SRO Plan 1





	"Sysonby Farm"- A606 Nottingham Road	Location; At a point 47 metres north northwest of A606 Nottingham Road's centre line junction with St. Bartholomew's Way  Description: The existing private means of access to "Sysonby Farm" is to be stopped up from its existing intersection with A606 Nottingham Road, for 12 metres in a generally north easterly direction.	X2	(Inset.4)	SRO PI	an1
	Grammar School Farm Track	Location: At a point 63 metres west of the centre line of Grammar school farm track's existing junction with Scalford Road;  Description; Grammar school farm track (pt.) is to be stopped up for a distance of 240 metres in a west south westerly direction.	Х3	N/A	SRO Pla	nn1
4	Identifier	Provide a new private means of	ref No.	Viewport (VP)/	Sheet	
	"The Cottage"- A606 Nottingham Road –	access  Location; At a point 165 metres north, north-west of A606 Nottingham Road's centre line junction with St. Bartholomew's Way;  Description; A new private means of access to "The Cottage" to be constructed off the A606 Nottingham Road for a distance of 59 metres in an easterly direction	1	(Inset. <b>1</b> )	SRO Pla	an 1
	"Sysonby Farm"- A606 Nottingham Road New private means of access	Location: At a point 110 metres north-west of the centre line of A606 Nottingham Road's junction with St. Bartholomew's way;  Description: A new private means of access to "Sysonby Farm" to be constructed off the A606 Nottingham Road for a distance of 12 metres in an easterly direction.	2	(Inset.2)	SRO Pla	an 1
	"Sysonby Farm"- off proposed NEMMDR  New private means of access	Location; NEMMDR; At a point 187 metres north-east of the centre point of its junction with St Bartholomew's way / A606 Nottingham Road;  Description: A new private means of access to be created off the northern carriageway of the NEMMDR to "Sysonby Farm" in a northerly direction for a distance of 20 metres	3	(Inset.3)	SRO Pla	an 1
	Field access opposite Grammar School Farm	Location: Opposite the access track for Grammar school farm on the eastern verge of Scalford Road  Description: Existing gated private means of access to fields east of Scalford Road to be	ХЗА	(Inset 3)	SRO Plan1	6

(realigned) C7309 Scalford Road- New Private means of access to Grammar school farm	Location: At a point, 64 metres north of Grammar School farm track from the centre line of its junction with the realigned C7309 Scalford Road.  Description; A new private means of access west off the realigned C7309 Scalford Road, then south, linking onto former Scalford Road and maintaining access to Grammar school Farm.  A distance of 70 metres	4	(Inset.3)	SRO Plan 1
C7309 Scalford Road, New private means of agricultural access	Location: At a point, 196 metres south of the centre point of C7309 Scalford Road's junction with Grammar School Farm Access track;  Description; A new private means of agricultural access east off C7309 Scalford to maintain a field	5	N/A	SRO Plan 1
C7309 Scalford Road, New private means of agricultural access	Location: At a point, 116 metres north west of Grammar school farm track's centre line at its junction with C7309 Scalford Road  Description: A new private means of agricultural access west off C7309 Scalford to maintain a field.	6	N/A	SRO Plan 1

### Schedule for Side Roads Order plan 2

NEMMDR; East of C7309 Scalford Road to East of Scalford Brook

ldentifier	Highway to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
NEMMDR Footpath. E18 Jubilee Way- stopping up	Location; Public footpath E18 (Jubilee Way) is located on the NEMMDR at a point 983 metres, east of the centre line of NEMMDR intersection with C7309 Scalford Road;  Description; A length of public right of way, footpath E18, is to be stopped up over the NEMMDR from a point 20 metres south of its southern highway extents, in a northerly direction to a point at NEMMDR northern highway extents, where it re-joins the existing northern route of E18  A total distance of stopping up; 56 metres	<b>S4</b> (Footpath)	(Inset.8)	SRO Plan 2
ldentifier	Highway to be improved	ref No.	Viewport	Sheet
			(VP)/ inset	
Identifier	N/A Construct a new highway	N/A ref No.	N/A Viewport	N/A Sheet
			(VP)/ inset	
NEMMDR Footpath. E18 Jubilee Way- New highway (footpath)	Location: Public footpath E18 (Jubilee Way) located on the NEMMDR at a starting point 966 metres east of the centre line of NEMMDR intersection with C7309 Scalford Road;  Description: A length of new highway (Footpath) to be created 36 metres west of existing public right of way to allow Public footpath E18 (Jubilee way) to cross the NEMMDR via a new underbridge.  Starting from E18's point of diversion, south of the NEMMDR; The route proceeds in a generally northerly direction for 9 metres, turns in a generally north westerly direction for 48 m, turning north for 18m to access the underpass, before turning in an east north-easterly direction for 50 m to re-join the route of public Footpath E18, north of the NEMMDR.  A total distance of 420 metres	<b>N2</b> (Footpath)	(Inset.7)	SRO Plan 2
Footpath link from NEMMDR to Footpath E18 Jubilee Way- New highway (footpath)	Description; At a point on the NEMMDR 1012 metres east of the centre line of NEMMDR intersection with C7309 Scalford Road;  Description; A length of new highway (Footpath) to be created off the northern carriageway (within highway boundary) for	N3 (Footpath)	(inset.7)	SRO Plan 2

50 👡	48 metres in a west, south westerly direction to create a link from the NEMMDR, onto Public footpath E18	N3 (Footpath) Cont.	(Inset.7)	SRO Plan 2
NEMMDR Private means of access to a fleid to be stopped up under disused railway bridge	Location; at a point 876 metres east of the ce line of intersection with C7309 Scalford Road  Description; At a point 42m south of the centr line of the NEMMDR, an existing Agricultural access under the disused railway bridge is to stopped up over a length of 8m	÷	B Inse	et 8 SRO Plan 2
i Identifier	Private means of access to be stopped	ref No.	Viewport (VP)/ inset	Sheet
A	up N/A	N/A	N/A	N/A
Identifier	Provide a new private means of access	ref No.	Viewport (VP)/ inset	Sheet
NEMMOR;  New private means of access  STACTING AT A POINT 130 A SOUTH OF THE CENTRE LINE OF THE NEMBER 30 44	Location; located on the NEMMDR at a point 966 metres east of the centre line of NEMMDR intersection with C7309 Scalford Road;  Description: A new private means of access to be created from a point 36 metres west of existing public right of way E18, to maintain agricultural access north of the NEMMDR, via a new underbridge.  Starting at the same point of diversion as feetpath E18 (see N2), south of the NEMMDR; The route proceeds in a generally northerly for 9 metres, then it turns in a generally north westerly direction for 49m, before turning north for 18m, to access the underpass before turning in a generally east north-easterly direction for 50m, to allow agricultural access onto fields north of the NEMMDR  A total distance of 120 metres	<b>7</b> 30	(Inset.8)	
NEMMDR To provide a New means of agricultural access to a field north of NEMMDR	Location: located at a point 876 metres east of centre line of intersection with C7309 Scalford Road.  Description: A new means of agricultural acces from west to East by an at grade crossing over former line of a disused railway to maintain access to a field, north east of NEMMDR.	s	inset 8	SRO Plan 2
NEMMDR To provide a New means of agricultural access to a field south of	A total distance of <b>80</b> metres  Location; at a point <b>876</b> metres east of the cent line of intersection with C7309 Scalford Road the Centre line of the NEMMDR (along the line of the disused railway); A new means of agricultural	en	N/A	SRO Plan 2

### Schedule for Side Roads Order plan 3

NEMMDR; Melton Spinney Road / Twinlakes Leisure Park and unclassified Road (E25)

Identifier	Highway to be stopped up	ref Na.	Viewport (VP)/ inset	Sheet
UCR/ E25 Unclassified Road from Melton Spinney Road to Thorpe Arnold—	Location; From a point 686 metres north, north west of Carnegie Crescent at the centre point of its junction with Melton Spinney Road.  Full length of route description; Unclassified Road (UCR / E25) is to be stopped up from a point at the centre line of its junction with Melton Spinney Road, in a generally east, southeasterly direction before turning south to cross the NEMMDR finishing at a point 133 metres north of its Centre line with junction of A607 Waltham Road at Thorpe Arnold  A total distance of 1094 metres  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	S5(pt.) * (UCR/Footpath)	N/A	SRO Plan 3
Public right of way, footpath F4	Location: At a point 122 metres east of the centre point of its junction with	S7 (Footpath)	N/A	SRO Plan 3
	A total distance of 335 metres			
Melton Spinney Road (over route of NEMMDR)	Location; At a point 456 metres north north-west of the centre line of Carnegie Crescent's junction with Melton Spinney Road	S8	N/A	SRO Plan 3
ibres patricins	Description; Melton Spinney Road is to be stopped up over the NEMMDR for a distance of <b>541 metres</b> in a northerly direction			
Melton Spinney Road (North of NEMMDR) NOCTH-	Location; At a point 780 metres north, north-west of the centre line of Carnegie Crescent's junction with Melton Spinney Road;	Н6	N/A	SRO Plan 3
	Description; Melton Spinney Road is to be improved for <b>200 metres</b> in a northerly direction			

Melton Spinney Road (south of NEMMDR)	Location: At a point 214 metres north, north-west of the centre line of Carnegie Crescent's junction with Melton Spinney Road.  Description: Melton Spinney Road is to be improved for 276 metres in a	H7	N/A	SRO Plan 3
	northerly direction			
	Construct a new highway	ref No.	Viewport (VP)/ inset	Sheet
UCR / E25 – New Bridleway from Melton Spinney Road to Thorpe Arnold—	Location: At a point 686 metres north, north-west from the centre line of its junction of Carnegie Crescent's junction with Melton Spinney Road then east for 52 metres to start at the centre line of its intersection with the Realigned Melton Spinney Road (marked "G").	N4(pt.) * (Bridleway)	N/A	SRO Plan 3
New Highway, (Public Bridleway)	Full length of route description; from a point at its centre line with the Realigned Melton Spinney Road ("G") the route proceeds for 1170 metres in a generally easterly direction, south, of Twinlakes Leisure Park, then turns in a generally south- easterly direction to cross the NEMMDR via a new underpass, & continues south, onto an existing track, into Thorpe Arnold, finishing 138 metres north of A607 Waltham Road.  Total distance of new bridleway (N4) 1179 metres  "where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
UCR / E25 – New highway (public footpath) link between new bridleway and NEMMDR roundabout 3	Location; from Centreline of Realigned Melton Spinney Road marked "G" in a generally south easterly direction for 178 metres. To start at a point marked "H"  Description; from a point of its intersection with new bridleway marked "H"; a new highway link (public footpath) to be created in an easterly direction to link to the new NEMMDR footway north- east of Roundabout 3 marked "J"  Total distance of the new footpath	N5 (Footpath link)	N/A	SRO Plan 3
-	link, (H-J) 37 metres	8	San in the san	1

	Identifier	Private mea	ans of access to be	ref No.	Viewport (VP)/ inset		Sheet	
	Melton Spinney Road;  Existing priva means of access into Twinlakes Leisure park;	te  Location; from junction with unclassified E25 (pt.) material process to Type access to Type for 40 metre.	om the centre line of its  Melton Spinney Road & Road / Public right of way urked "A"  Existing private means of winlakes Leisure park is to up in an easterly direction,	X4	N/A	SRC	Plan 3	Transaction of the control of the co
A.	Identifier	:	ew private means of	ret No.	Viewport (VP)/ inset	4	Sheet	
	New means of private access to Twinlakes Leisure Park	junction of M Twin Lakes (marked "A" following the UCR/E25. T direction 17 splitter island NEMMDR R Description; access to be to allow acce Park; From the no island off the	method the centre line of its Melton Spinney Road with access Road / UCR/E25 to a point 120 metros east inne of the existing then turns in a southerly metros, to intersect with a d. north east of proposed coundabout 3  A new private means of a created off the NEMMDR ess into Twin Lakes Leisure of the splitter a 2nd arm of NEMMDR, east Melton Spinney Road, a	SOUTH- SOUTH- WESTER	N/A	SRO	Plan 3	
editor ship while gives	Field access rom Melton Spinney Road to lelds to the vest	existing access from the Melton of the junction for Track and the Maccondition: Stood of agricultural accessions.	north of the junction for the for Twinlakes Leisure Park Spinney Road. 178 m south or the Spinney Farm Access lelton Spinney Road.  pping up of existing means coess north of the coff Melton Spinney road of 6m.	X5	N/A	SRC Plan	į	
Show the factor Show	ield access rom Melton Spinney Road to ields to the vest	Location: West Roundabout 3, for the existing a Park from the M Description: Sto of agricultural ac	south-west of NEMMDR 146 m south of the junction access for Twinlakes Leisure elton Spinney Road.  pping up of existing means cess south of the off Melton Spinney road	Х6	N/A	SRC Plan	\$	garden and the control of the contro
	,	Off Melton Spinney Road (south of NEMMDR)	Location: At a point 312 metre east from the centre line of it Carnegle Crescent's junction Spinney Road	s junction of with Melton	8A		Inset 8A	SRO Plan 3
		Off Melton Spinney Road (north of NEMMDR)	Description: A new agriculture created west off Melton Spin maintain agricultural access. Location; At a point 73 metre the centre line of Spinney far Description A new agricultural created west off Melton Spin maintain agricultural access.	ney Road to to a field. es south-west of m access track al access to be ney Road to	88		The second secon	SRO Plan 3

### Schedule for Side Roads Order plan 3(A)

NEMMDR; Melton Spinney Road /Twinlakes Leisure Park and unclassified Road (E25)
-Section Plan

Identifier	Highway to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
UCR/ E25 Unclassified Road from Melton Spinney Road to Thorpe Arnold—	Location: From a point 686 metres north, north-west of Carnegie Crescent lat the centre point of its junction with Melton Spinney Road. Marked "A"  Full length of route description; Unclassified Road (UCR / E25) is to be stopped from a point at the centre line of its junction with Melton Spinney Road, in a generally east, southeasterly direction before turning south to cross the NEMMDR finishing at a point 133 metres north of its Centre line with junction of A607 Waltham Road at Thorpe Arnold  A total distance of 1094 metres  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	S5(pt.) * (UCR/Footpath)	(VP. <b>A</b> )	SRO Plan 3A
Public Footpath F4 from UCR/ E25 to Twin Lakes	Location; At a point 122 metres east of the centre point of its junction with Melton Spinney Road and unclassified Road / E25 at its point of intersection with public right of way F4 (footpath);  Description; The entire length of public right of way, footpath F4, is to be stopped up.  A total distance of 335 metres	<b>S7</b> (Footpath) リプロー	(VP. A)	SRO Plan 3A
Melton Spinney Road	Location; At a point 446 metres north, north-west of the centre line of Carnegie Crescent's junction with Melton Spinney Road  Description; Melton Spinney Road is to be stopped up over the NEMMDR for a distance of 541 metres in a northerly direction  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	<b>S8</b> (pt.)	(VP. <b>A</b> )	SRO Plan 3A

Identifier	Highway to be improved	ref No.	Viewport (VP)/ inset	Sheet
Melton Spinney Road (pt.)	Location; At a point 780 metres north, north-west of the centre line of Carnegie Crescent's junction with Melton Spinney Road;  Description; Melton Spinney Road is to be improved for 200 metres in a northerly direction.  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	H6	(VP. A)	SRO Plan 3A
Identifier	Construct a new highway	ref No.	Viewport (VP)/ inset	Sheet
New Bridleway from Melton Spinney Road to Thorpe Arnold—  New Highway, (Public Bridleway)	Location; At a point 686 metres north, north-west from the centre line of its junction of Carnegie Crescent's junction with Melton Spinney Road (marked" A") then east for 52 metres to start at the centre line of its intersection with the Realigned Melton Spinney Road (marked "G").  Full length of route description; from a point at its centre line with the Realigned Melton Spinney Road ("G") the route proceeds for 1170 metres in a generally easterly direction, south, of Twinlakes Leisure Park, then turns in a generally south- easterly direction to cross the NEMMDR via a new underpass, & continues south, onto an existing track, into Thorpe Arnold, finishing 138 metres north of A607 Waltham Road.  Total distance of new bridleway (N4) 1179 metres  "where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	N4(pt.) * (Bridleway) ►AST	(VP. <b>B</b> )	SRO Plan 3A
UCR / E25 – New highway (public footpath) link to NEMMDR roundabout 3	Location; from Centreline of Realigned Melton Spinney Road marked "G" in a generally south easterly direction for 178 metres. To start at a point marked "H"  Description; At a point of its intersection with new bridleway marked "H"; a new highway link (public footpath) to be created in an easterly direction to link to the new NEMMDR footway north-east of Roundabout 3 marked "J"  Total distance of the new footpath link, (H-J) 37 metres	N5 (footpath link)	(VP. <b>B</b> )	SRO Plan 3A

Identifier	Private means of access to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
Off Melton Spinney Road; Existing private means of access into Twin Lakes Leisure park;	Location; from the centre line of its junction with Melton Spinney Road & unclassified Road / Public right of way E25 (pt.) marked "A"  Description; Existing private means of access to Twin Lakes Leisure park is to be stopped up in an easterly direction, for a distance of 39 metres.	Х4	(VP. <b>C</b> )	SRO Plan 3A
ldentifier	Provide a new private means of access	ref No.	Viewport (VP)/ inset	Sheet
Off Melton Spinney Road; New means of private access to Twin Lakes Leisure Park	Location; from the centre line of its junction of Melton Spinney Road with Twin Lakes access Road / UCR/E25 (marked "A") to a point 120 metres east following the line of the existing UCR/E25. (marked "B") then 17 metres, in a southerly direction to intersect with proposed NEMMDR Roundabout 3 splitter island  Description; A new private means of access to be created off the NEMMDR to allow access into Twin Lakes Leisure Park;  From the northern point of the splitter island off the 2nd arm of NEMMDR, east of realigned Melton Spinney Road (marked "C"); a new access Road will be created for 37m in a north, northeasterly direction ("C"-"B"-"D"), before splitting into two access arms (marked "D").  The first arm will proceed in a northerly direction for 73 metres to link onto the existing entrance Road into Twin Lakes (marked "F").  The second arm to continue in a north easterly direction for 48 metres to link onto the existing north east access Road. (marked "E")	8  SOUTH	(VP. <b>D</b> )	SRO Plan 3A

# Schedule for Side Roads Order plan 4; NEMMDR; Unclassified Road (UCR)/ E25, Melton Spinney Road, to A607 Waltham Road, Thorpe Arnold.

Identifier	Highway to be stopped up	ref No.	Viewport (VP)/	Sheet
UCR/ E25 Unclassified Road from Melton Spinney Road to Thorpe Arnold—	Location; From a point 686 metres north, north-west of Carnegie Crescent at the centre point of its junction with Melton Spinney Road.  Full length of route description; Unclassified Road (UCR / E25) is to be stopped from a point at the centre line of its junction with Melton Spinney Road, in a generally east, south-easterly direction before turning south to cross the NEMMDR finishing at a point 133 metres north of its Centre line with junction of A607 Waltham Road at Thorpe Arnold  A total distance of 1094 metres  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	S5(pt.) * (UCR/Footpath)	N/A	SRO Plan 4
UCR / E25 (spur)	Location; at the point of its divergence from a point 580 metres north of A607 Waltham Road;  Description; UCR / FP. E25 (spur) from its point of divergence, continues north north-east for 170 metres, to its point of intersection with a field boundary north of proposed NEMMDR.  A total distance of 140 metres	<b>S6</b> (UCR/Footpath)	N/A	SRO Plan 4
Public right of Way (footpath) <b>F2</b>	Location; From a point 274 metres north north-east of centre line of A607 Waltham Road junction with Lag Lane  Description; Public right of way Footpath F2 (pt.) to be stopped up from its point of intersection with A607 Waltham Road in an easterly direction to its intersection with public right of way footpath F3.  Total distance of stopping up 553 Metres  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	\$9(pt.) * (Footpath)	INSET 96	SRO Plan 4

A607 Waltham Road (over route of NEMMDR)	Location; at from a point 227 metres north north-east from the centre line of its junction with A607 Waltham Road's junction with Lag Lane  Description; A607 Waltham Road is to be stopped up over the NEMMDR for a distance of 342 metres in a north, north-easterly direction.	S10	INSET 90	SRO Plan 4
Identifier	Highway to be improved	ref No.	Viewport (VP)/	Sheet
identifier	<u> </u>		inset N/A	SRO Plan 4
A607 Waltham Road, North of Thorpe Arnold	Location; at a point 550 metres north north-east of A607 Waltham Road from the centre line of its junction with Lag Lane Thorpe Arnold;	H8	N/A	SKO Plan 4
	Description; A607 Waltham Road is to be improved <b>188 metres</b> in a north easterly direction			es de la composition della com
A607 Waltham Road, North of Thorpe Arnold	Location; at a point 228 metres north east of A607 Waltham Road from the centre line of its junction with Lag Lane Thorpe Arnold;  Description; A607 Waltham Road is to be improved 146 metres in a north-easterly direction	Н9	N/A	SRO Plan 4
Identifier	Construct a new highway	ref No.	Viewport (VP)/	Sheet
UCR / E25 – New Bridleway from Melton Spinney Road to Thorpe Arnold—	Location: from a point 686 metres north, north, west from the centre line of its junction of Carnegie Crescent's junction with Melton Spinney Road then east for 52 metres to start at the centre line of its intersection with the Realigned Melton Spinney Road (marked "G").	N4(pt.) * (Bridleway)	N/A	SRO Plan 4
New Highway (Bridleway)	Public right of route description; a new Public right of way (bridleway) from a point at its centre line with the Realigned Melton Spinney Road ("G") the route proceeds for 1170 metres in a generally easterly direction, south, of Twinlakes Leisure Park, then turns in a generally southeasterly direction to cross the NEMMDR via a new underpass, & continues south, onto an existing track, into Thorpe Arnold, finishing 138 metres north of A607 Waltham Road.  Total distance of new bridleway (N4) 1179 metres ("T")  "where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			

A607 Waltham Road	Location; from its termination point at the junction with the former A607 Waltham Road,	<b>N6</b> (Footpath)	(Inset.9)	SRO Plan 4
Extension of Public right of Way (footpath) F3	A New public right of way (Public footpath F3 link), 20 metres in a westerly direction to connect to the realigned A607 Waltham Road.			
ldentifier	Private means of access to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
N/A	N/A	N/A	N/A	N/A
Identifier	Provide a new private means of access	ref No.	Viewport (VP)/ inset	Sheet
From Thorpe Arnold to maintain agricultural access	Location; at a point 133 metres north of centre line of UCR/E25 junction with A607 Waltham Road at Thorpe Arnold;	9	N/A	SRO Plan 4
A new private means of agricultural access;	Description; A new private means of agricultural access to be created from Thorpe Arnold in a northerly direction where it crosses the NEMMDR via a new underpass, then turns north north-east to re-join an existing track to a field track boundary.			
	A total distance of 606 metres			Variation of a colorida
Off realigned A607 Waltham Road, north of Thorpe Arnold	Location; at a point 570 metres north north-east, from the centre line of its junction with Lag Lane & A607 Waltham Road at Thorpe Arnold;			
New private means of agricultural accesses;	Description; (10) A new private means of access, to be created east off new realigned A607 Waltham Road onto former A607 Waltham Road to enable access to fields (see 11 &12). A distance of 28 metres	10	(Inset. <b>9</b> )	
	Description; (11) A new private means of agricultural access to be created east off the former A607 Waltham Road, to maintain a means of agricultural access to a field	11	(Inset. <b>9</b> )	SRO Plan 4
	Description; (12) A new private means of agricultural access to be created east off the former A607 Waltham Road, to maintain a means of agricultural access to a field	12	(Inset. <b>9</b> )	
New means of agricultural access; Off realigned A607 Waltham Road,	Location; at a point 280 metres north north-east, from its junction with Lag Lane & A607 Waltham Road at Thorpe Arnold.	12A	(Inset.9A)	SRO Plan 4
C procedure response contraction and contracti	Description: A new means of agricultural access to be created off the A607 Waltham Road, to maintain access to a field		**************************************	

# Schedule for Side Roads Order; plan 4(a) NEMMDR; Unclassified Road (UCR)/ E25, Melton Spinney Road, to A607 Waltham Road, Thorpe Arnold - Sections plan

ldentifier	Highway to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
UCR/ E25 EAST (	Location; From a point 686 metres north, north west of Carnegie Crescent at the centre point of its junction with Melton Spinney Road.  Full length of route description; Unclassified Road (UCR / E25) is to be stopped from a point at the centre line of its junction with Melton Spinney Road, in a generally east, southeasterly direction before turning south to cross the NEMMDR finishing at a point 133 metres north of its Centre line with junction of A607 Waltham Road at Thorpe Arnold  A total distance of 1994 metres	<b>S5</b> (pt.) * (UCR/Footpath)	(VP. <b>E</b> )	SRO Plan 4A
	*where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
UCR / E25 (spur)	Location: at the point of its divergence from a point 580 metres north of A607 Waltham Road;  Description; UCR / FP. E25 (spur) from its point of divergence, continues north north-east for 170 metres, to its point of intersection with a field boundary north of proposed NEMMDR  A total distance of 140 metres	<b>S6</b> (Spur)	(VP. E)	SRO Plan 4A
tdentifier	Construct a new highway	ref No.	Viewport (VP)/ inset	Sheet
UCR / E25 – New Bridleway from Melton Spinney Road to Thorpe Arnold–	Location; from a point 686 metres north, north-west from the centre line of its junction of Carnegie Crescent's junction with Melton Spinney Road then east for 52 metres to start at the centre line of its intersection with the Realigned Melton Spinney Road (marked "G").	<b>N4</b> (pt.) * (Bridleway)	(VP. <b>F</b> )	SRO Plan 4A
New Highway, (Public Bridleway)	Full length of route description; from a point at its centre line with the Realigned Melton Spinney Road ("G")—the route proceeds for 1170 metres in a generally easterly direction, south, of Twinlakes Leisure Park, then turns in a generally south- easterly direction to cross the NEMMDR via a new underpass, & continues south, onto an existing track, into Thorpe Arnold,			

	finishing 138 metres north of A607 Waltham Road.	<b>N4</b> (pt.) * (Bridleway)	(VP. <b>F</b> )	SRO Plan 4A
	Total distance of new bridleway (N4) 1170 metres	Cont.		
	*where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
Identifier	Provide a new private means of access	ref No.	Viewport (VP)/ inset	Sheet
From Thorpe Arnold to maintain agricultural access	Location; at a point 133 metres north of centre line of UCR/E25 junction with A607 Waltham Road at Thorpe Arnold;	9	(VP. <b>G</b> )	SRO Plan 4A
A new private means of agricultural access;	Description; A new private means of agricultural access to be created from Thorpe Arnold in a northerly direction where it crosses the NEMMDR via a new underpass, then turns north northeast to re-join an existing track to a field track boundary.			
	A total distance of 606 metres			
	]	L	1	<u> </u>

### Schedule for Side Roads Order plan 5

NEMMDR; Lag Lane, Thorpe Arnold, to B676 Saxby Road

Identifier	Highway to be stopped up	ref No.	Viewport	Sheet
Off A607	Location; At a point 274 metres north		(VP)/ inset	SRO Plan 5
Waltham Road;	north-east of centre line of A607 Waltham Road junction with Lag Lane	<b>S9</b> (pt.) * (Footpath)	N/A	SKO Plati S
Public right of Way (footpath) F2	Description; Public right of way Footpath F2 (pt.) to be stopped up from its point of intersection with A607 Waltham Road in an easterly direction to its intersection with public right of way footpath F3.			
	Total distance of stopping up 553 Metres			
	"where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
Lag lane (Part 1); South of	Location; From a point 220 metres south of Lag Lane's centre line of its junction with A607 Waltham Road (marked "K),	S11	N/A	SRO Plan 5
Thorpe Arnold to B676 Saxby Road)	Description; Lag Lane: is to be stopped up for a distance of <b>684 metres</b> in a southerly_direction to its intersection with B676 Saxby Road (marked "R")			
B676 Saxby Road over NEMMDR	Location; starting from a point 142 metres east of centre line of B676 Saxby Road's junction with Hudson Road.	S12	(Inset.10)	SRO plan 5
	Description; B676 Saxby Road is to be stopped up over the NEMMDR for a distance of <b>346 metres</b> in an east, north-easterly direction			
Lag Lane (Part 2); Stopping up	Location; starting from a point of Lag Lane's centre line at its junction with B676 Saxby Road;	<b>S13</b> (pt.) *	(Inset.10)	SRO plan 5
Junction of B676 Saxby Road, south to its junction with Sawgate Road	Full length of route description; Lag Lane to be stopped up along its length from B676 Saxby Road in a generally southerly direction, crossing the River Eye, and over the Syston to Peterborough Railway line, south to the centre line of its intersection with Sawgate Road at the Kiln Close.			
	A total distance of stopping up of Lag Lane (part 2) of 1945 metres	American de la constante de la		
	*where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	CATE LINES TRANSPORTED TO SERVICE		

Identifier	Highway to be improved	ref No.	Viewport (VP)/ inset	Sheet
B676 Saxby Road	Location At a point 142 metres east of the centre line of its junction with Hudson Road (Saxby Road industrial estate):  Description; B676 Saxby Road is to be improved for 126 metres in an easterly direction	H10	N/A	SRO plan 5
B676 Saxby Road	Location At a point 591 metres east from the centre line of its junction with Hudson Road (Saxby Road industrial estate):  Description; B676 Saxby Road is to be improved for 117 metres in an easterly direction	H11	(Inset.10)	SRO plan 5
Identifier	Construct a new highway	ref No.	Viewport (VP)/ inset	Sheet
Lag Lane (Part 1) Thorpe Arnold to Saxby Road;	Location; At a point 220 metres south of Lag Lane's centre line of its junction with A607 Waltham Road (marked "K);	<b>N7</b> (Bridleway)	N/A	SRO plan 5
New highway (Bridleway)	Description; New highway (bridleway) follows the route of Lag Lane, south for 604 metres to a point where the new highway (bridleway) turns west off from Lag Lane (marked "L"), continuing in a generally south-westerly direction for 133 metres to access a new crossing on realigned Saxby Road (marked "P")  New highway (Bridleway) total length 740 metres			
Lag Lane (Part 1) (footpath link to NEMMDR Rbt 5)  New highway (footpath)	Location; At a point 604 metres south of Lag Lane's centre line of its junction with A607 Waltham Road, from the point where the new highway (bridleway) turns west off Lag Lane (marked "N")  Description; New highway (public footpath), proceeds in a south easterly direction along existing line of Lag Lane to intersect with a new NEMMDR footway, north west of roundabout 5 (marked "O")  Total length of footpath link ("N"-"O"), 45 metres.	N8 (footpath)	(Inset.11)	SRO plan 5

Identifier	Private means of access to be stopped up	ref No.	Viewport (VP)/ inset	Sheet	
Off Lag Lane Existing private means of access to fields	Location: 37m south of junction between Lag Lane and the B676 Saxby Road  Description: Existing private means of access to fields to be stopped up over a distance of 4m	X7	(Inset 10)	SRO Plan 5	
Off Lag Lane Existing private means of access lane to fields to the west	Location: 26m south of junction between Lag Lane and the B676 Saxby Road  Description: Existing private means of access to fields to be stopped up over a distance of 4m	X8	(Inset 10)	SRO Plan 5	

Lag Lane (Part 2); from realigned B676 Saxby Road to Sawgate Road New highway (bridleway)	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");  Full length of route description; The new highway (bridleway) proceeds east, to the south of the Realigned Saxby Road, then turns to run along the south westerly edge of NEMMDR roundabout 5, continuing southwards, crossing the redundant Saxby Road and River Eye, then turns east, crossing the NEMMDR via a new underpass, to continue south along the line of former Lag Lane to the centre line of its intersection with Sawgate Road at the Kiln Close Total length of new highway (Bridleway) of 2410 metres.  *where (pt.) is given after a reference number. it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	N9(pt.) * (Bridleway)	(Inset.11)	SRO plan 5
ldentifier	Private means of access to be	ref No.	Viewport (VP)/ inset	Sheet
A September 19 - Marie and Antonio Ant	stopped up	WA	management MA management	management of American.
ldentifier	Provide a new private means of access	ref No.	Viewport (VP)/ inset	Sheet
off NEMMDR  Private means of Access	Location; at a point 293 metres south, south-east from the centre line of its junction with A607 Waltham Road (along the route of NEMMDR);  Description; A new private means of access to be created east off southern carriageway of NEMMDR, for a distance of 95 metres in a south easterly direction.	13	N/A	SRO plan 5
off NEMMDR	Location; at a point 295 metres south, south-east from the centre line of its junction with A607 Waltham Road (along the route of NEMMDR);	14	N/A	SRO plan 5
Private means of Access	Description: A new private means of access to be created west off northern carriageway of NEMMDR, for a distance of 20 metres in a westerly direction			

	Lag (Par	Lane t 1);	Location at a point on Lag metres south of A607 Wa (marked "K");		15	N/A	SRO plan 5
	of ac from Arno NEM	ate means ccess Thorpe old to IMDR / ndabout 5	Description: A New privat access ("K" to "M") south Lane, in a south, south-ea to a point where Lag Lane NEMMDR at roundabout A total distance of new of access 665 metres	along Lag asterly direction a joins the 5.			
	<b>Lag</b> (Par	<b>Lane</b> (2);	Location: at a point 315 m north-east of centre line ju Hudson Road (at a new c realigned B676 Saxby Ro "Q");	unction with rossing on the	<b>16</b> (pt.) *	(Inset.10)	SRO plan 5
nd melanasia diserimente processor de processor de manero de la composición de manero de manero de melando son	of action Saxt to Sa Road	ACLESS THE POSES OF WORK	Full length of route descriprivate means of agriculture proceeds east, south of the Saxby Road, then turns to south westerly edge of Neuroundabout 5, continuing crossing the redundant Sarver Eye, then turns eas NEMMDR via a new under continue south along the Lag Lane to the centre linintersection with Sawgate Kiln Close.	aral access the Realigned of run along the EMMDR southwards axby Road and t, crossing the erpass, to line of former e of its			
di esa di la regenterio de esen igras encontrol grisen acces			Total length of new privagricultural access, 241  *where (pt.) is given after a references its part of a larger route one plan. Where this happens, the route will be given in the design access to the route will be given in the design.	O metres.  rence number, it & over more than he overall length of			
en e	So. Sax	hin a field ith of by road st of Lag	Location: 40 m south of the Saxby Road, 138 m west of Lane  Description: Access for a lane	of Lag andowner	15A	N/A	SRO plan 5
Within a South o Saxby re East of I	f )	ine povo	across a culverted section realigned Lag Lane watero length of 14 m. Saxby Road.		· · · · · · · · · · · · · · · · · · ·	There is a second or secon	generation that the second sec
heane		Descriptio Saxby Ro	n: Access from the B676 ad to field to the south of ad, East of Lag Lane for a		***************************************		
Across f and underned proposed bridge fo	ath d or	Lane, 100 between L Saxby Ros		16D	N/A	SRO plan !	
realigned River Eye		access fiel NEMMDR	n – route for landowner to d east and west of the via the spans of the River for a distance of 221m.				24

### Schedule for Side Roads Order Plan 5A (sections plan)

NEMMDR; Lag Lane, Thorpe Arnold- to B676 Saxby Road

ldentifier	Highway to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
Lag lane (Part 1); South of Thorpe Arnold to B676 Saxby Road)	Location; at a point 220 metres south of Lag Lane's centre line of its junction with A607 Waltham Road (marked "K),  Description; Lag Lane: is to be stopped up for a distance of 684 metres in a southerly_direction to its intersection with B676 Saxby Road (marked "R")	S11	(VP. <b>H</b> )	SRO Plan 5A
B676 Saxby Road over NEMMDR	Location; At a point 142 metres east of centre line of B676 Saxby Road's junction with Hudson Road.  Description; B676 Saxby Road is to be stopped up over the NEMMDR for a distance of <b>346 metres</b> in an east, north-easterly direction  *where (pt.) is given after a reference number, it denotes its part of a larger route & or, over more than one plan. Where this happens, the overall length of the route will be given in the description	<b>\$12</b> (pt.) *	(VP. <b>H</b> )	SRO plan 5A
Lag Lane (Part 2);  junction of B676 Saxby Road, south to its junction with Sawgate Road	Location; At a point of Lag Lane's centre line of its junction with B676 Saxby Road;  Full length of route description; Lag Lane to be stopped up along its length from B676 Saxby Road in a generally southerly direction, crossing the River Eye, and over the Syston to Peterborough Railway line, south to the centre line of its intersection with Sawgate Road at the Kiln Close.  A total distance of stopping up of Lag Lane (part 2) of 1945 metres  *where (pl.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	<b>S13</b> (pt.) *	(VP. H)	SRO plan 5A

Identifier	Highway to be improved	ref No.	Viewport (VP)/	Sheet
N/A	N/A	N/A	N/A	N/A
ldentifier	Construct a new highway	ref No.	Viewport (VP)/ inset	Sheet
Lag lane (Thorpe Arnold to Saxby Road;	Location; At a point 220 metres south of Lag Lane's centre line of its junction with A607 Waltham Road (marked "K);	<b>N7</b> (Bridleway)	(VP. <b>J</b> )	SRO plan 5A
New highway (Bridleway)	Description; New highway (bridleway) follows the route of Lag Lane, south for 604 metres to a point where the new highway (bridleway) turns west off from Lag Lane continuing in a generally south-westerly direction for 133 metres to access a new crossing on realigned Saxby Road (marked "P")			
	New highway (Bridleway) total length 740 metres			and the desired and the second
Lag Lane (Part 1)	Location: At a point 604 metres south of Lag Lane's centre line of its junction with A607 Waltham Road, from the point where the new highway (bridleway) turns west off Lag Lane (marked "N")	N8 (footpath)	(VP. J)	SRO plan 5A
New highway footpath link to NEMMDR Rbt 5.	Description; New highway (public footpath) proceeds in a south easterly direction along existing line of Lag Lane to intersect with a new NEMMDR footway, north west of roundabout 5 (marked "O")			
	Total length of footpath link ("N"- "O"), 45 metres.			
Lag Lane (Part 2);	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");	<b>N9</b> (pt.) (Bridleway)	(VP. <b>J</b> )	SRO plan 5A
New highway (bridleway) from realigned B676 Saxby Road to Sawgate Road	Full length of route description; The new highway (bridleway) proceeds east, to the south of the Realigned Saxby Road, then turns to run along the south westerly edge of NEMMDR roundabout 5, continuing southwards, crossing the redundant Saxby Road and River Eye, then turns east, crossing the NEMMDR via a new underpass, to continue south along the line of former Lag Lane to the centre line of its intersection with Sawgate Road at the Kiln Close Cont.	di d		

	Total length of new highway (Bridleway)	<b>N9</b> (pt.) * (Bridleway)	(VP. <b>J</b> )	SRO plan 5A
	*where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	Cont.		
Identifier	Private means of access to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
N/A	N/A	N/A	N/A	N/A
Identifier	Provide a new private means of access	ref No.	Viewport (VP)/ inset	Sheet
Lag Lane (Part 1);	Location from a point on Lag Lane, 220 metres south of A607 Waltham Road (marked "K");	15	(VP. I)	SRO plan 5A
Private means of access from Thorpe Arnold to NEMMDR / Roundabout 5	Description; A New private means of access ("K" to "M") south along Lag Lane, in a south, south-easterly direction to a point where Lag Lane joins the NEMMDR at roundabout 5.			
	A total distance of new private means of access 665 metres			Tanga pura Young Tanga Panga P
Part 2 Lag Lane;	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");	<b>16</b> (pt.) *	(VP. I)	SRO plan 5A
Private means of access from realigned	Full length of route description; A new private means of agricultural access proceeds in an easterly	1 - 1 A A 1 5 G	St Lan	
Saxby Road to Sawgate Road	readigned earby read, their tains	AND ACCE PURPOSES VRAIL	OF NET	Looge
	to run along the south westerly edge of NEMMDR roundabout 5, then turns southwards crossing the redundant Saxby Road and River Eye, before turning east, to cross the NEMMDR via a new underpass. it continues south along the line of former Lag Lane to finish at the centre line of its intersection with Sawgate Road at the Kiln Close.			
	Total length of new private means of agricultural access, 2410			Territoria
	metres.  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall legath of the route will			The state of the s
s fields Location Within a field n South of s Saxby road	n: East and west of Lag  Location: 40m south of the B676  Saxby Road, 138m west of Lag  Lane.	(VPI) 15A	SRO plar (VPI)	s 5A SRO plan 5A
West of Lag	Description: Access for a landowner	***************************************		2

across a culverted section of the realigned Lag Lane watercourse for

a length of 14m.

River E

### Schedule for Side Roads Order plan 6

NEMMDR; Lag Lane, from B676 Saxby Road to south of Syston to Peterborough railway line

Identifier	Highway to be stopped up	ref No.	Viewport (VP)/	Sheet
Lag Lane (Part 2);	Location; starting from a point of Lag Lane's centre line of its junction with B676 Saxby Road;	<b>S13</b> (pt.) *	N/A	SRO plan 6
Junction of B676 Saxby Road, south to its junction with Sawgate Road	Full length of route description; Lag Lane to be stopped up along its length from B676 Saxby Road in a generally southerly direction, crossing the River Eye, and over the Syston to Peterborough Railway line, south to the centre line of its intersection with Sawgate Road at the Kiln Close.			
ve.	A total distance of stopping up of Lag Lane (part 2) of 1945 metres			
	*where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
Identifier	Highway to be improved	ref No.	Viewport (VP)/	Sheet
	N/A	N/A	N/A	N/A
Identifier	Construct a new highway	ref No.	Viewport (VP)/ inset	Sheet
Lag Lane (Part 2);	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");	<b>N9</b> (pt.) (Bridłeway)	N/A	SRO plan 6
New highway (bridleway) from realigned B676 Saxby Road to Sawgate Road	Full length of route description; The new highway (bridleway) proceeds In an easterly direction, to the south of the Realigned Saxby Road, then turns to run along the south westerly edge of NEMMDR roundabout 5, then it turns southwards, crossing the redundant Saxby Road and River Eye, before turning east, to cross the NEMMDR via a new underpass, it then continues south along the line of former Lag Lane to the centre line of its intersection with Sawgate Road at the Kiln Close  Total length of new highway (Bridleway) of 2410 metres.  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description.			

	198 967 7 197 8 8 96 8	rrivate means of access to pe stopped up	TELLINO.	viewport (vr)/	<b>ે</b> ગ્રહ્મ	
	Off Lag Lane Existing private	Location: 225 m south of the junction between Lag Lane and the B676 Saxby Road	X9	N/A	SRO pian 6	**************************************
browsawamandows-	means of access to fields to the west of Lag Lane south of the river	Description: Existing private means of access to fields to the west of Lag Lane, south of River Eye, over a distance of 8m.			B. Transportation of the Control of	
formannement.	аептиег	Provide a new private means of access	The state of the s	inset		
The state of the s	Part 2 Lag Lane;	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");	<b>16</b> (pt.) *	N/A	SRO plan	6
	Private means of access from realigned Saxby Road to Sawgate Road	Full length of route description; A new private means of agricultural access proceeds in an easterly direction, to the south of the Realigned Saxby Road, then turns to run along the south westerly edge of NEMMDR roundabout 5, then turns southwards crossing the redundant Saxby Road and River Eye, before turning east, to cross the NEMMDR via a new underpass. it continues south along the line of former Lag Lane to finish at the centre line of its intersection with Sawgate Road at the Kiln Close.	AND ACC PURPOSE YEAIL	ess for s of Ne	THE	
The second secon	Beautiful States	Total length of new private means of agricultural access, 2410 metres.			(	
A to Admin the board on an area to decide a Accorde at Americania.		*where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description		CHROLINA (THE APPROXIMATION AND THE APPROXIMATION AND THE		a company of the second of the
THE RESERVE AND ADDRESS OF THE PARTY OF THE	Lag Lane (Part 2)-	Location: at a point 212 metres south of B676 Saxby Road	17	N/A	SRO plan 6	•
e for the and and the second of the second and the second and and the second of the se	New private means of access	Description; New private means of agricultural access link from Lag Lane, east of NEMMDR underpass, in a southerly direction then turning west to provide access onto the NEMMDR.  Distance of access link, 90 metres				
officer constitution in the cutton of Attended	Lag Lane (Part 2)-	Location: at a point 90 metres, north west of northern railway extents;	18	N/A	SRO plan (	6
(	New private means of access Bunded section of River Eye Channel	Description; For a distance of 20 metres in a south westerly direction Location: 243m east of the centre line of Lag Lane and 140m south of the centre line of the B676 at a point 275m east of the junction of the B676 with Lag Lane.	16B	N/A	SRO plan 6	
	Esperance and an especial section (1)	Description: route for landowner to cross the river channel and access their retained land in between the existing and new river channels.  Length of access is 30m.	:		S-married and a second of the	29

Lag Lahe (Part 2)	Location: at a point 242 metres sout west of southern railway extents;	h 19	N/.	A SRO plan 6
New private means of access	Description; New Private means of access; a distance of <b>24 metres</b> in a westerly direction to access an at grade crossing over NEMMDR	3		
Lag Lane (Part 2)-	Location: at a point 242 metres sout west of southern railway extents to an at grade crossing over NEMMDF West of northern carriageway of NEMMDR (from grade crossing poir (see 17 for details);	2	N/.	A SRO plan 6
New private means of agricultural access)	A new means of agricultural access to be created for a distance of 13 metres west off the northern carriageway of NEMMDR to maintain a field ACCESS			
Culverted section of the River Eye packwater connection	Location: 146m south of the junction between the B676 with Lag Lane, 16m east of the centre line of Lag Lane.	16C	N/A	SRO plan 6
channel	Description: route across a culverted section of the back-water connection channel so the landowner can			© discosting
mil oranization and	access their retained land in between the existing and new river channels and the PMA 16D. Length of access is 11m.			go derivatação. To
cross fields nd underneath roposed bridge or realigned iver Eye	Location: East and west of Lag Lane, 100m south of the junction between Lag Lane and the B676 Saxby Road.  Description: route for landowner to access field east and west of the NEMMDR via the spans of the River Eye bridge for a distance of 221m.	16D	N/A	SRO plan 6
EMMDR (new eans of gricultural ccess off orthern arriageway of EMMDR)	Location: at a point 354 metres south of B676 Saxby Road.  Description: New means of agricultural access off northbound lane of NEMMDR to provide access to agricultural fields.	17A	N/A	DKA hiani A
Sand 3 3 3 3 5 4 5 5 mm 3	For a distance of <b>120 metres</b> in a south, south westerly direction.	ıt.		Thereforestiones
outh of Saxby toad (Within a eld South off saxby road)	Location: the addition of a New agricultural access within a field 30m south of existing Saxby road  Description: Access for a landowner across a culverted section of the	178	N/A	SRO plan 6

### Schedule for Side Roads Order plan 6A

NEMMDR; Lag Lane, from B676 Saxby Road to south of Syston to Peterborough railway line – Sections Plan

Identifier	Highway to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
Lag Lane (Part 2);	Location; at a point of Lag Lane's centre line of its junction with B676 Saxby Road;	<b>S13</b> (pt.) *	(VP. <b>K</b> )	SRO plan 6A
Stopping up from the junction of B676 Saxby Road, to its junction with Sawgate Road	Full length of route description; Lag Lane to be stopped up along its length from B676 Saxby Road in a generally southerly direction, crossing the River Eye, and over the Syston to Peterborough Railway line, south to the centre line of its intersection with Sawgate Road at the Kiln Close.			
	A total distance of stopping up of Lag Lane (part 2) of 1945 metres		of the contract of the contrac	
	*where (pt.) is given after a reference number. it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description		Potas in appro d'appliant sur proprie d'appliant sur la contra l'appliant sur l'appliant sur la contra l'appliant sur l'appliant su	The desirable and the second s
Identifier	Highway to be improved	ref No.	Viewport (VP)/ inset	Sheet
	N/A	-	-	
Identifier	Construct a new highway	ref No.	Viewport (VP)/ inset	Sheet
Lag Lane (Part 2);	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");	N9 (pt.) * (Bridleway)	(VP. L)	SRO plan 6A
New highway (bridleway) from realigned B676 Saxby Road to Sawgate Road	Full length of route description; The new highway (bridleway) proceeds In an easterly direction, to the south of the Realigned Saxby Road, then turns to run along the south westerly edge of NEMMDR roundabout 5, then it turns southwards, crossing the redundant Saxby Road and River Eye, before turning east, to cross the NEMMDR via a new underpass, it then continues south along the line of former Lag Lane to the centre line of its intersection with Sawgate Road at the Kiln Close Total length of new highway (Bridleway) of 2410 metres.			
	where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one pian. Where this happens, the overall length of the route will be given in the description			To Common A common and the common an

Identifier	Private means of access to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
AN AND THE PROPERTY OF THE PRO	N/A	-	-	
ldentifier	Provide a new private means of access	ref No.	Viewport (VP)/ inset	Sheet
Lag Lane (Part 2);	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");	<b>16</b> (pt.)	(Inset.12) (VP. M)	SRO plan 6A
Private means of access from realigned Saxby Road to Sawgate Road AND ACCESS FOR THE PURPOSES OF NETWORK RAK	Full length of route description; A new private means of agricultural access, proceeds in an easterly direction, to the south of the Realigned Saxby Road, then turns to run along the south westerly edge of NEMMDR roundabout 5, then turns southwards crossing the redundant Saxby Road and River Eye, before turning east, to cross the NEMMDR via a new underpass. it continues south along the line of former Lag Lane to finish at the centre line of its intersection with Sawgate Road at the Kiln Close.			
	Total length of new private means of agricultural access, 2410 metres.			
	*where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
Lag Lane (Part 2);	Location: at a point 212 metres south of B676 Saxby Road	17	(VP. <b>M</b> )	SRO plan 6A
New private means of access	Description: New private means of agricultural access link from Lag Lane, east of NEMMDR underpass, in a southerly direction then turning west to provide access onto the NEMMDR.			
	Distance of access link, 90 metres			
Lag Lane (Part 2);	Location: at a point 90 metres, north west of northern railway extents;	18	(VP. <b>M</b> )	SRO plan 6A
New private means of access	Description; New private means of access for a distance of <b>20 metres</b> in a south westerly direction to maintain access			

Lag Lane (Part 2);	Location: at a point 242 metres south west of southern railway extents;	19	(Inset.12) (VP. M)	SRO plan 6A
New private means of access	Description; A New Private means of access for a distance of <b>24 metres</b> in a westerly direction to access an at grade crossing over NEMMDR	Andread to a section of the section		
Lag Lane (Part 2)-	Location: at a point 242 metres south west of southern railway extents to an at grade crossing over NEMMDR;	20	(Inset.12) (VP. M)	SRO plan 6A
New private means of agricultural access	Description; A new means of agricultural access to be created for a distance of <b>13 metres</b> west off the northern carriageway of NEMMDR to maintain a field			
Culverted section of the River Eye backwater	Location: 146m south of the junction between the B676 with Lag Lane, 16m east of the centre line of Lag Lane.	160	(VP M)	SRO plan 6A
connection	Description: route across a culverted section of the back-water connection channel so the landowner can access their retained land in between the existing and new river channels and the PMA 16D, Length of access is 11m.			George Control of the
Across fields and underneath proposed bridge for realigned	Location: East and west of Lag Lane, 100m south of the junction between Lag Lane and the B676 Saxby Road.	16D	(∨P M) s	RO plan 6A
River Eye	Description: route for landowner to access field east and west of the NEMMDR via the spans of the River Eye bridge for a distance of 221m.		AND THE PROPERTY OF THE PROPER	And the second s
NEMMOR (new means of agricultural access off northern carriageway of NEMMOR)	Location: at a point 212 metres south of B676 Saxby Road.  Description: New means of agricultural access off northern carriageway of NEMMDR to maintain access to agricultural fields For a distance of 120 metres in a south, south westerly direction.	17A	VPM \$	SRO Plan 6A
South of Saxby Road (Within a field South off Saxby road)	Location: the addition of a New agricultural access within a field 30m south of existing Saxby Road.  Description: Access for a landowner across a culverted section of the outfall from balancing pond (Ref Balancing Pond 09). Length of new access is 30m.	178	(VP M)	SRO Plan 6A

### Schedule for Side Roads Order; plan 7

NEMMDR; Lag Lane / Sawgate Road to A606 Burton Road

(Part 2);	Location; at a point of Lag Lane's centre line of its junction with B676 Saxby Road;	<b>S13</b> (pt.)	(VP)/ inset N/A	SRO plan 7
its junction with Sawgate Road	Full length of route description; Lag Lane to be stopped up along its length from B676 Saxby Road in a generally southerly direction, crossing the River Eye, and over the Syston to Peterborough Railway line, south to the centre line of its intersection with Sawgate Road at the Kiln Close.			
	A total distance of stopping up of Lag Lane (part 2) of 1945 metres			
	*where (pt.) is given after a reference number. it denotes its part of a lerger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
	Location: at a point of Lag Lane's centre line of its junction with Lag Lane;	S14	N/A	SRO plan 7
(stopping up)	Description: Sawgate Road is to be stopped up in a westerly direction to the centre line of its intersection with A606 Burton Road.			Section of the sectio
i	Total length of stopping up, 760 metres.			
Footpath E1	Location: at a point 300 metres east, south-east of its intersection with Grange Drive;	S15 (footpath)	N/A	SRO plan 7
(stopping up) 🖟	Description: Part of public Footpath (E1) is to be stopped up in a south south-easterly direction to its intersection with public footpath D98L.			· Impose
	A total length of stopping up 757 metres.			
Road (stopping up)	A606 Burton Road;  £ocation; at a point 185 metres south east from the centre line of its junction with Kirby Lane.	S16	(Inset.13)	SRO plan 7
	Description; A606 Burton Road is to be stopped up for a distance of <b>80 metres</b> in a south easterly direction.			

Identifier	Highway to be improved	ref No.	Viewport (VP)/ inset	Sheet
A606 Burton Road (east southeast of Sawgate Road)	Location: at a point 320 metres north north-west from the centre line of its junction with Cross Lane  Description Existing highway to be improved in a north, north-westerly direction for 161 metres	H12	(Inset.14) (Inset.16) (Inset.17)	SRO plan 7
A606 Burton Road	Location: at a point 90 metres south south-west from the centre line of its junction with Kirby Lane  Description Existing highway to be improved in a south south-easterly direction for <b>96 metres</b>	H13	(Inset. <b>14</b> )	SRO plan 7
ldentifier	Construct a new highway	ref No.	Viewport (VP)/ inset	Sheet
New highway (bridleway) from realigned B676 Saxby Road to Sawgate Road	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");  Full length of route description; The new highway (bridleway) proceeds In an easterly direction, to the south of the Realigned Saxby Road, then turns to run along the south westerly edge of NEMMDR roundabout 5, then it turns southwards, crossing the redundant Saxby Road and River Eye, before turning east, to cross the NEMMDR via a new underpass, it then continues south along the line of former Lag Lane to the centre line of its intersection with Sawgate Road at the Kiln Close Total length of new highway (Bridleway) of 2410 metres.  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	N9 (pt.) * (Bridleway)	N/A	SRO plan 7
Sawgate Road	Location: at a point of Lag Lane's centre line of its junction with Sawgate Road to the A606 Burton Road;	N10 (Bridleway)	(Inset.14) (Inset.16)	SRO plan 7
New highway (bridleway)	Description A length of new highway (bridleway) following the line of Sawgate Road in a westerly direction, then turns in a south-easterly direction to access a new crossing on the A606 Burton Road  A total distance of <b>766 Metres</b> .			Allegand - Names B

	<u> </u>						
Private means of access to fields north of Sawgate Road, east of NEMMDR	east of junction between Sawgate Road and the A606 Burton Road. Description: Existing access track to be stopped up from its intersection with Sawgate Road, along its length, to the edge of the land take on the western edge of NEMMDR. Total length to he stopped up is 233m.		Chymanismani marricandi	T		p	
Off Sawgate Road	Location: 157m due north of the centre line of the A606 Burton Road, 160 m		X10	N/A	S	RO plan 7	
ldentifier	Private means of access to be stopped up	ref I		Viewport (VP)/ inset		Sheet	
	A distance of 10 metres			.,	· y · · · ·		;
	provided to the realigned A606 Burton Road (within highway boundary)						
	Description a new FP link will be						
Public Footpath E5 link	Location: at point of FP. E5 termination point where it joins the existing A606 Burton Road, west of Burton Lazars;	n	N14 (Footpath lin	(Inse	t. <b>17</b> )	SRO plar	7
	A distance of 68 metres.						
New highway (public bridleway)	Description New bridleway continues west to a point of intersection with a new crossing.			Processes in complete to the processes as an			
	Road at its intersection with restricted byway D106;		windy	,			
A606 Burton Road –	Location: at a point 322 metres west o Cross lane and south of A606 Burton	of	N13 (bridleway	(Inse	t. <b>16</b> )	SRO plar	7
	A distance of 58 metres						
New footpath link	Description: New footway construction over which a Public right of way will lin to route of Sawgate Road ("X""X1")						
Road-	in a west south-westerly direction, to it point of divergence from the proposed bridleway at a point between points marked "X""X1";	ts	(footpath lin	(K)			
Sawgate	Location; at a point 608 metres from the centre line of its junction with Lag Land		N12	(Inse	t. <b>14</b> )	SRO plar	ı 7
footpath	(footpath) proceeds in a generally sour easterly direction to link to the northern footway of the NEMMDR  A total distance of 766 metres	1					
New Highway	Description A new right of way						
Part of Public Footpath E1 "Jubilee Way"	Location; at a point 300 metres east, south-east from the centre line of its junction with Grange Drive;		N11 (footpath)	N/	Α	SRO plar	17

ldentifier	Provide a new private means of	ref No.	Viewport (VP)/ inset	Sheet
Part 2 Lag Lane;	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");	<b>16</b> (pt.) *	N/A	SRO plan 7
Private means of access from realigned Saxby Road Road	south of the Realigned Saxby Road, then turns to run along the south westerly edge of NEMMDR roundabout 5, then turns southwards crossing the redundant Saxby Road and River Eye, before turning east, to cross the NEMMDR via a new underpass. it continues south along the line of former Lag Lane to finish at the centre line of its intersection with Sawgate Road at the Kiln Close.	AND ACCESS NETWORK	FOR THE	PARPOSES OF
	Total length of new private means of agricultural access, 2410 metres.  "where (pt.) is given after a reference number. it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
Sawgate Road	Location; from the centre line of its junction with Lag Lane to a point south west of Sawgate Road marked "Y1";	21	N/A	SRO plan 7
Private means of access from Sawgate Road to NEMMDR	Description: A private means of access follows the line of Sawgate Road in a west, south-westerly direction, then turns off in a south westerly direction to its divergence from the proposed new bridleway at a point marked "Y" (see 21 for restriction);			
	A distance of 685 metres	Van and a second a	ACT	
Sawgate Road	Location: At the point of its divergence marked "Y";	22	(Inset.15)	SRO plan 7
Restricted private means of access off NEMMDR (and see 20)	Description: the Private means of becomes restricted from its point of divergence ("Y") to its intersection with NEMMDR (marked "Y1");  Distance of "Y"- "Y1" = 32 metres	\$ 50		

Off A606	Location; At a point 98 metres south	23	N/A	SRO plan 7
Burton Road-	east of Kirby Lane;	20	-	-
New Private	Description: <b>Provision of a new private</b>		a	
means of	means of agricultural access to			
access to field	maintain a field.			
off A606	Location: At a point 447 metres north	24	N/A	SRO-plan 7-
Burton Road;		24		•
New private	Description: Provision of a new private-			
	means of agricultural access to access			
-access to field	a field track and maintain a field.			
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Schedule for Side Roads Order plan 7A
NEMMDR; Lag Lane / Saw Gate Road to A606 Burton Road - Sections plan

Identifier	Highway to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
Lag Lane (Part 2)- Stopping up of highway from B676 Saxby Road to Sawgate Road	Location; at a point of Lag Lane's centre line of its junction with B676 Saxby Road;  Full length of route description; Lag Lane to be stopped up along its length from B676 Saxby Road in a generally southerly direction, crossing the River Eye, and over the Syston to Peterborough Railway line, south to the centre line of its intersection with Sawgate Road at the Kiln Close.  A total distance of stopping up of Lag Lane (part 2) of 1945 metres  "where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	\$13 (pt.)	(VP. M)	SRO plan 7A
Sawgate Road (stopping up)	Location: at a point from the centre line of its junction with Lag Lane; Sawgate Road is to be stopped up in a westerly direction to the centre line of its intersection with A606 Burton Road.  Total length of stopping up, 760 metre  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	<b>S14</b> (pt.) *	(VP. <b>M</b> )	SRO plan 7A
Identifier	Highway to be improved	ref No.	Viewport (VP)/ inset	Sheet
	N/A	-	•	
ldentifier	Construct a new highway	ref No.	Viewport (VP)/ inset	Sheet
Lag Lane (Part 2);	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");	N9 (pt.) * (Bridleway)	(VP. <b>N</b> )	SRO plan 7A
New highway (bridleway) from realigned B676 Saxby Road to Sawgate Road	Full length of route description; The new highway (bridleway) proceeds In an easterly direction, to the south of the Realigned Saxby Road, then turns to run along the south westerly edge of NEMMDR roundabout 5, then			

	it turns southwards, crossing the redundant Saxby Road and River Eye, before turning east, to cross the NEMMDR via a new underpass, it then continues south along the line of former Lag Lane to the centre line of its intersection with Sawgate Road at the Kiln Close Total length of new highway (Bridleway) of 2410 metres.  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description	N9 (pt.) * (Bridleway)  Cont.	(VP. <b>N</b> )	SRO plan 7A
Sawgate Road;	Location: from the centre line of Lag Lane's junction with Sawgate Road to the A606 Burton Road;	N10(pt.) (Bridleway)	(VP. <b>N</b> )	SRO plan 7A
New highway (bridleway)	Description A length of new highway (bridleway) following the line of Sawgate Road in a westerly direction, then turns in a south-easterly direction to access a new Pegasus crossing on the A606 Burton Road  A total distance of <b>796 Metres</b> *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
Identifier	Private means of access to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
-	N/A	-	-	-
ldentifier	Provide a new private means of access	ref No.	Viewport (VP)/ inset	Sheet
Lag Lane (Part 2);	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");	<b>16</b> (pt.)	(VP. <b>O</b> )	SRO plan 7A
New Private means of access from realigned Saxby Road to Sawgate Road	Full length of route description; A new private means of agricultural access proceeds in an easterly direction, to the south of the Realigned Saxby Road, then turns to run along the south westerly edge of NEMMDR roundabout 5, then turns southwards crossing the redundant Saxby Road and River Eye, before turning east, to cross the NEMMDR via a new underpass. it continues south along the line of former Lag Lane to finish at the centre line of its intersection with Sawgate Road at the	AND ALCE	55 FOR T	ME RIZPOSES

Lag Lane (Part 2); (Cont.)	Kiln Close.  Total length of new private means of agricultural access, 2410 metres.  *where (pt.) is given after a reference number, it denotes its part of a larger route & ever more than one plan. Where this happens, the overall length of the route will be given in the description	<b>16</b> (pt.) Cont.	(VP. O)	SRO plan 7A
Sawgate Road;	Location: from the centre line of its junction with Lag Lane to a point south west of Sawgate Road marked "Y1";	<b>21</b> (pt.) *	(VP. <b>0</b> )	SRO plan 7A
Private means of access from Sawgate Road to NEMMDR	Description: A private means of access follows the line of Saw Gate Road in a west, south-westerly direction, then turns off in a south westerly direction to access the NEMMDR at A606 Burton Road (marked "Y1")			
	A distance of 685 metres  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			

#### Schedule for Side Roads Order plan 7B

NEMMDR; Sawgate Road to A606 Burton Road, Burton Lazars- section plan

Identifier	Highway to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
Lag Lane (Part 2);	Location; at a point of Lag Lane's centre line of its junction with B676 Saxby Road;	<b>S13</b> (pt.) *	(VP. <b>P</b> )	SRO plan 7B
Stopping up of highway from B676 Saxby Road to Sawgate Road	Full length of route description; Lag Lane to be stopped up along its length from B676 Saxby Road in a generally southerly direction, crossing the River Eye, and over the Syston to Peterborough Railway line, south to the centre line of its intersection with Sawgate Road at the Kiln Close.		Polises and a single management of the single	
	A total distance of stopping up of Lag Lane (part 2) of 1945 metres			The state of the s
	*where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
Sawgate Road (stopping up)	Location; from the centre line of its junction with Lag Lane;	S14	(VP. <b>P</b> )	SRO plan 7B
	Description: Sawgate Road is to be stopped up in a westerly direction to the centre line of its intersection with A606 Burton Road.	Maria de despresa de la constanta de la consta		
	Total length of stopping up, 760 metre	Table Total		
A606 Burton Road	Location; at a point 185 metres south east from the centre line of its junction with Kirby Lane.	<b>S16</b> (pt.)	(VP. <b>P</b> )	SRO plan 7B
	Description: A606 Burton Road is to be stopped up for a distance of <b>80 metres</b> in a south easterly direction.			
	*where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
ldentifier	Highway to be improved	ref No.	Viewport (VP)/ inset	Sheet
A606 Burton Road	Location: at a point 92 metres south south-west from the centre line of its junction with Kirby Lane	H13 (pt.)	N/A	SRO plan 7B
	Description Existing highway to be improved in a south south-easterly direction for 93 metres	no control framework for the second		A DOVONOVA DE LA DESCRICTA DE
	*where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one pian. Where this happens, the overall length of the route will be given in the description			Topogrammany device trade pro-

ldentifier	Construct a new highway	ref No.	Viewport (VP)/ inset	Sheet
Lag Lane (Part 2);	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");	<b>N9</b> (pt.) * (Bridleway)	N/A	SRO plan 7B
New highway (bridleway) from realigned B676 Saxby Road to Sawgate Road	Full length of route description; The new highway (bridleway) proceeds In an easterly direction, to the south of the Realigned Saxby Road, then turns to run along the south westerly edge of NEMMDR roundabout 5, then it turns southwards, crossing the redundant Saxby Road and River Eye, before turning east, to cross the NEMMDR via a new underpass, it then continues south along the line of former Lag Lane to the centre line of its intersection with Sawgate Road at the Kiln Close  Total length of new highway (Bridleway) of 2410 metres.  *where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall			
Sawgate Road	length of the route will be given in the description  Location: at a point of Lag Lane's	NIAO	(VP. <b>Q</b> )	SRO plan
Sawyate Noau	centre line of its junction with Sawgate Road to the A606 Burton Road;	N10(pt.) (Bridleway)	(VI. <b>Q</b> )	7B
New highway (bridleway)	Description: A length of new highway (bridleway) following the line of Sawgate Road in a westerly direction, then turns in a south-easterly direction to access a new crossing on the A606 Burton Road			
	A total distance of <b>766 Metres</b>			A transfer and tra
	*where (pt.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
Sawgate Road-	the centre line of its junction with Lag Lane in a west south-westerly direction, to its point of divergence from the proposed bridleway at a point between points marked "X""X1";	N12 (footpath link)	(VP. Q)	SRO plan 7B
New footpath link	Description: New footway construction over which a Public right of way will link to route of Sawgate Road ("X""X1")			
	A distance of 60 metres			The state of the s

Identifier	Private means of access to be stopped up	ref No.	Viewport (VP)/ inset	Sheet
Identifier	Provide a new private means of access	ref No.	Viewport (VP)/ inset	Sheet
Part 2 Lag Lane;	Location: at a point 315 metres east north-east of centre line junction with Hudson Road (at a new crossing on the realigned B676 Saxby Road, marked "Q");	<b>16</b> (pt.) *	N/A	SRO plan 7B
Private means of access from realigned Saxby Road to Sawgate Road	Full length of route description; A new private means of agricultural access proceeds in an easterly direction, to the south of the Realigned Saxby Road, then turns to run along the south westerly edge of NEMMDR roundabout 5, then turns southwards crossing the redundant Saxby Road and River Eye, before turning east, to cross the NEMMDR via a new underpass. it continues south along the line of former Lag Lane to finish at the centre line of its intersection with Sawgate Road at the Kiln Close.  Total length of new private means of agricultural access, 2410 metres.	PAND ALL	ESS FOR	Fix RAIL
	where (pl.) is given after a reference number, it denotes its part of a larger route & over more than one plan. Where this happens, the overall length of the route will be given in the description			
Sawgate Road;  Private means of access from Sawgate Road to	Location: from the centre line of its junction with Lag Lane to a point south west of Sawgate Road marked "Y1";  Description: A private means of access follows the line of Saw Gate Road in a west, south-westerly direction, then	21	(VP. <b>R</b> )	SRO plan 7B
NEMMDR	turns off in a south westerly direction (marked "Y").  A distance of 685 metres			
Saw Gate Road;	Location: At the point of its divergence (marked "Y- Y1");	22	(VP. <b>R</b> )	SRO plan 7B
Restricted private means of access off NEMMDR (Y-Y1)	Description: a restricted Private means of access from its point of divergence ("Y") to its intersection with NEMMDR (marked "Y1");			
	A distance of 32 metres			

The Secretary of State for Transport hereby confirms the foregoing Order with modifications shown by red ink alterations. The Secretary of State is satisfied -

- (a) as respects each highway the stopping up of which is authorised by the Order, that another reasonably convenient route is available or will be provided before that highway is stopped up, and
- (b) as respects each private means of access the stopping up of which is authorised by the Order, that other reasonably convenient means of access to the relevant premises are available or will be provided in pursuance of the Order before that private means of access is stopped up or that no access to the relevant premises is reasonably required.

This document has been signed by way of an electronic signature on 30<sup>th</sup> March 2022 at 17:30 at DfT Leeds Office, Wellington Place.

Signed by authority of the Secretary of State 30 March 2022

SIMON CONNICK A Senior Civil Servant in the Department for Transport

	Leicester County Co	rshire ouncil
The Com	mon seal of the Leiceste	rshire County Council
	Was hereunto affixed on this day, i	
Signature;	Name  AL	Date; 29 2020
Witnessed;	Authorisco Signatory	
Seal		

37047 (0000)

Seal No.



#### Appendix A; SRO Schedule notes

## General notes for Side Road Order (SRO) plans and schedule (To be read before schedule).

**Section plans** are used when a route needs to be defined into its separate requirements; where a side road order requirements has 3 parts along the same route (stopping up, new highway and a private means of access), a separate plan called a section plan is used to identify these component parts more easily.

**Viewports and insets**; are used when an identified reference area is small on the 1:2500 plan or, more detail needs to be shown of a particular reference's numbers area of interest.

**Part refs**; Where a part ref for example H3(pt.) appears on a viewport or insert, it denotes that only part of that particular SRO reference length is shown and is for purposes of identification only.

#### SRO Distance length and direction identifiers

**Location**; gives a set measurement from an existing road point of reference, along that road to where the SRO requirement begins. (where that isn't possible, a distance will be calculated as the crow flies) to where the SRO reference begins. The length of that SRO is then described in

**Description**; which will identify the direction and length of the specific SRO reference.

(pt.) \* numbering and distance lengths; Wherever (pt.) is shown after an SRO reference number and appears on more than one plan, the overall length of the route will be identified in the description on the schedule.

**North point**; follows the line of road as the SRO Masterplan. its positional direction changes and will be identified on each SRO plan.

Reference to compass direction on the schedule under "Location", follows the compass direction of the road from its point of reference to the starting position of the SRO and is used for reference only.

Reference to compass direction on the schedule under "Description" denotes the direction of the SRO from its starting point.

**Private means of Access to maintain a field**; where a distance length is not identified on the schedule, it should be assumed that the access will extend from back of an existing or proposed new carriageway, to the required field boundary.

#### Where an SRO reference is shown on more than one plan

Some routes will appear on more than one plan, dependant on where the plan section lines are shown or because the route is long and goes over a number of plans. Where this occurs, the overall length distance for the route will be given. Any affected reference numbers will be shown with (pt.) after them to denotes that only part of a particular SRO route is being shown on the plan. (No part distances will be shown on plans or schedule).

#### Appendix A

A606 North and East Melton Mowbray Distributor Road (NEMMDR)



#### Extension of public rights of way (PROW) up to realigned road / new routes/ PROW

Where an existing public right of way (PROW) currently finishes at a road which has been realigned, a new highway link will be shown extended up to the new line of the road (within the highway boundary).

#### **Scales**

Scales are identified on each plan. Where viewports or section plans are used to identify a specific SRO requirement, they may not be to a set scale so a scalebar is shown. Where a requirement for scaling is needed, please refer to the relevant 1:2500 plan of that area.

#### Specific note on unclassified road / Public right of way E25

Part sections of unclassified road / public right of way E25 route indicating a number of stopping up / new highway and private means of access are shown over SRO plans 3/3a 4 and 4A.

- **S5- Stopping up of UCR/E25;** Wherever S5(pt.) appears on the plans, the overall distance of stopping up for S5 will be given.
- N4 -New Highway; Wherever N4(pt.) appears on the plans, the whole distance for N4 will be given.).
- 9 -Provide a new private means of access; Wherever 9(pt.) appears on the plans, the whole distance for 9 will be specified in the schedule, to give the overall length of route affected.

#### Specific note on Unclassified road / Lag Lane

Part sections of unclassified road Lag Lane indicating a number of stopping up / new highway and private means of access are shown over SRO plans 5/5A/6/6A/7/7A/7B

The schedule identifies Lag Lane into 2 main sections, they are;

**Lag Lane (part 1)**- identifies the lane from Thorpe Arnold, to its intersection with B676 Saxby Road. Part sections of Lag Lane (part 1), indicating stopping up / new highway and private means of access are shown over SRO plans 5/5A / 6 / 6A/7/7A & 7B, and include;

- S11 Stopping up of Lag Lane (pt.1); Wherever S11(pt.) appears on the plans, the
  whole distance of S11, will be specified in the schedule, to give the overall length of
  route affected.
- N7 New Highway; Wherever N7(pt.) appears on the plans, the whole distance for N7 will be specified in the schedule, to give the overall length of route affected.
- 15 Provide a new private means of access; Wherever S15(pt.) appears on the plans, the whole distance for 15 will be specified in the schedule, to give the overall length of route affected.

#### Appendix A



A606 North and East Melton Mowbray Distributor Road (NEMMDR)

Lag Lane (part 2) – is identified along its full length which is from its southern intersection with the B676 Saxby road, to its centre line of intersection with Sawgate road at Burton Lazars.

Part sections of Lag Lane (part 2), indicating stopping up / new highway and private means of access are shown over SRO plans 5/5A/6/6A/7/7A & 7B, and include;

- S13 Stopping up of Lag Lane (part 2.); Wherever S13(pt.) appears on the plans, the whole distance of S13(pt.), will be specified in the schedule, to give the overall length of route affected.
- N9 New Highway; Wherever N9(pt.) appears on the plans, the whole distance for N9(pt.) will be specified in the schedule to give the overall length of route affected
- 16 Provide a new private means of access; Wherever 16(pt.) appears on the plans, the whole distance for 16(pt.) will be specified in the schedule, to give the overall length of route affected.

## **PLAN FOLIO**



# THE LEICESTERSHIRE COUNTY COUNCIL (A606 NORTH & EAST MELTON MOWBRAY DISTRIBUTOR ROAD) (SIDE ROADS) ORDER 2020

#### CONTENTS:

1 SRO MASTERPLAN

7 SRO SITE PLANS (1/2/3/4/5/6/7) &

7 SRO SECTION/ INSET PLANS (3A/4A/5A/6A/7A & 7B)

These plans show the route of the new highways, the sites of improvement, stopping up and new accesses, but no widths details or balancing pond details are shown.

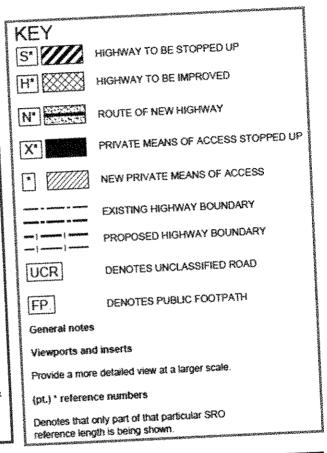
### The SRO key plan scales;

For the SRO Masterplan, 1:10,000

For the 7 main SRO sites plans 1:2500

For the 7 SRO section and inset plans, the scales will vary and are indicated on each plan for reference.

Appendix A is attached for general information & instruction on the SRO Schedule.



	soal of the Leiceste	ershire County Council			
The C	The Common seal of the Leicestershire County Council  Was hereunto affixed on this day, in the presence of				
	Was hereunto affixed on this day	Date;			
Signature;	Name ATL AUTHORISCO SIGNATORY	29th Wy 2020			
<del>Witnessed</del> ;	Hunosias Didania				
Seal of the Leicestershire County Council					
Seal No.	37047 (APPP)				