SCHEDULES

SCHEDULE 3

Articles 11 and 15

CLASSIFICATION OF ROADS, ETC.

PART 1 SPECIAL ROADS

(1)	(2)
Road	Extent
Proposed M54 Junction 1 free-flowing eastbound link	Between points 3/2 on sheet 3 and point 4/35 on sheet 4 of the classification of roads plans
Proposed M54 Junction 1 free-flowing westbound link	Between points 3/1 on sheet 3 and point 4/36 on sheet 4 of the classification of roads plans
Proposed Featherstone Junction northbound diverge slip road	Between points 4/1 on sheet 4 and point 4/2 on sheet 4 of the classification of roads plans
Proposed M54 Junction 1 westbound merge slip road	Between points 4/4 on sheet 4 and point 4/3 on sheet 4 of the classification of roads plans
Proposed realigned M54 Junction 1 westbound diverge slip road	Between points 4/8 on sheet 4 and point 4/9 on sheet 4 of the classification of roads plans
Proposed realigned M54 Junction 1 eastbound merge slip road	Between points 4/14 on sheet 4 and point 4/15 on sheet 4 of the classification of roads plans
Proposed realigned M6 Junction 11 northbound merge slip road	Between points 6/10 on sheet 6 and point 6/11 on sheet 6 of the classification of roads plans
Proposed realigned M6 Junction 11 southbound diverge slip road	Between points 6/12 on sheet 6 and point 6/13 on sheet 6 of the classification of roads plans
Proposed realigned M6 Junction 11 southbound merge slip road	Between points 5/8 on sheet 5 and point 6/14 on sheet 6 of the classification of roads plans
Proposed realigned M6 Junction 11 northbound diverge slip road	Between points 6/8 on sheet 6 and point 6/9 on sheet 6 of the classification of roads plans

PART 2 TRUNK ROADS

(1)	(2)
Road	Extent
Proposed Featherstone Junction west roundabout	Reference point 4/23 on sheet 4 of the classification of roads plans
Proposed Featherstone Junction overbridge	Between points 4/21 on sheet 4 and point 4/22 on sheet 4 of the classification of roads plans
Proposed Featherstone Junction northbound merge slip road	Between points 4/31 on sheet 4 and point 4/32 on sheet 4 of the classification of roads plans
Proposed Featherstone Junction southbound diverge slip road	Between points 4/33 on sheet 4 and point 4/34 on sheet 4 of the classification of roads plans
Proposed realigned A460 south	Between points 4/5 on sheet 4 and point 4/6 on sheet 4 of the classification of roads plans
Proposed M54 Junction 1 south roundabout	Reference point 4/7 on sheet 4 of the classification of roads plans
Proposed south-east roundabout connector	Between points 4/10 on sheet 4 and point 4/11 on sheet 4 of the classification of roads plans
Proposed Featherstone Junction east roundabout	Reference point 4/18 on sheet 4 of the classification of roads plans
Proposed dual-carriageway mainline link – northbound carriageway	Between points 4/35 on sheet 4 and point 6/1 on sheet 6 of the classification of roads plans
Proposed dual-carriageway mainline link – southbound carriageway	Between points 4/36 on sheet 4 and point 6/2 on sheet 6 of the classification of roads plans
Proposed Junction 11 roundabout	Reference point 6/7 on sheet 6 of the classification of roads plans
Proposed realigned A460	Between points 6/15 on sheet 6 and point 6/16 on sheet 6 of the classification of roads plans
Proposed realigned A462	Between points 6/17 on sheet 6 and point 6/18 on sheet 6 of the classification of roads plans

PART 3 CLASSIFIED ROADS

(1)	(2)
Road	Extent
Proposed realigned A460 north	Between points 4/24 on sheet 4 and point 4/25 on sheet 4 of the classification of roads plans

(1)	(2)
Road	Extent
Existing A460	Between points 4/25 on sheet 4 and point 6/3 on sheet 6 of the classification of roads plans
Proposed realigned Hilton Lane	Between points 5/1 on sheet 5 and point 5/2 on sheet 5 of the classification of roads plans
Proposed realigned A460	Between points 6/3 on sheet 6 and point 6/4 on sheet 6 of the classification of roads plans

PART 4 UNCLASSIFIED ROADS

(1)	(2)
Road	Extent
Connection from proposed realigned A460 north to existing A460	Between points 4/26 and point 4/27 and 4/28 on sheet 4 of the classification of roads plans
Link between proposed realigned A460 north and connection from proposed realigned A460 north to existing A460	Between points 4/39 and point 4/40 on sheet 4 of the classification of roads plans
Dark Lane	Between points 4/37 on sheet 4 and point 4/38 on sheet 4 of the classification of roads plans
Realigned Mill Lane	Between points 6/5 on sheet 6 and point 6/6 on sheet 6 of the classification of roads plans
Proposed connection to Wolverhampton Road	Between points 6/19 on sheet 6 and point 6/20 on sheet 6 of the classification of roads plans
Proposed connection to A460 north of Junction 11	Between points 6/21 on sheet 6 and point 6/22 on sheet 6 of the classification of roads plans

PART 5 SPEED LIMITS: NEW ROADS

(1)	(2)
Road name and description	Speed Limit
Proposed M54 Junction 1 free-flowing eastbound link	70 miles per hour
From the M54 along its length to where it meets the proposed dual-carriageway mainline link for a total distance of 915m	

(1)	(2)
Road name and description As shown on sheet 3 and 4 of the traffic regulation measures plans	Speed Limit
Proposed M54 Junction 1 free-flowing westbound link	70 miles per hour
From the proposed dual-carriageway mainline link along its length to where it meets the M54 for a total distance of 1560m	
As shown on sheet 3 and 4 of the traffic regulation measures plans	
Proposed Featherstone Junction northbound diverge slip road	70 miles per hour
From the proposed dual-carriageway mainline link along its length to where it meets the M54 for a total distance of 585m	
As shown on sheet 3 and 4 of the traffic regulation measures plans	
Proposed M54 Junction 1 westbound merge slip road	70 miles per hour
From the Proposed M54 Junction 1 free- flowing eastbound link along its length to where it meets the proposed Featherstone Junction west roundabout for a total distance of 333m	
As shown on sheet 4 of the traffic regulation measures plans	
Proposed realigned M54 Junction 1 westbound diverge slip road	70 miles per hour
From the proposed M54 Junction 1 south roundabout along its length to a point 285m from where it meets the M54 for a total distance of 327m	
As shown on sheet 4 of the traffic regulation measures plans	
Proposed Realigned M54 Junction 1 eastbound merge slip road	70 miles per hour
From the proposed Featherstone Junction east roundabout along its length to where it meets the M54 for a total distance of 825m	

(1)	(2)
Road name and description	Speed Limit
As shown on sheet 4 of the traffic regulation measures plans	
Proposed Featherstone Junction west roundabout	40 miles per hour
As shown on sheet 4 of the traffic regulation measures plans	
Proposed Featherstone Junction overbridge	40 miles per hour
From the proposed Featherstone Junction east roundabout along its length to where it meets the proposed Featherstone Junction west roundabout for a total distance of 100m	
As shown on sheet 4 of the traffic regulation measures plans	
Proposed Featherstone Junction northbound merge slip road	70 miles per hour
From the proposed Featherstone Junction west roundabout along its length to where it meets the proposed dual-carriageway mainline link for a total distance of 480m	
As shown on sheet 4 of the traffic regulation measures plans	
Proposed Featherstone Junction southbound diverge slip road	70 miles per hour
From the proposed Featherstone Junction east roundabout along its length to where it meets the proposed dual-carriageway mainline link for a total of 515m	
As shown on sheet 4 of the traffic regulation measures plans	
Proposed realigned A460 south	40 miles per hour
From the proposed M54 Junction 1 south roundabout along its length to a point 70m from the Hilton Cross roundabout for a total distance of 190m	
As shown on sheet 4 of the traffic regulation measures plans	
Proposed M54 Junction 1 south roundabout	40 miles per hour

(1)	(2)
Road name and description	Speed Limit
As shown on sheet 4 of the traffic regulation measures plans	
Proposed south-east roundabout connector	40 miles per hour
From the proposed Featherstone Junction east roundabout along its length to where it meets the proposed M54 Junction 1 south roundabout for a total distance of 380m	
As shown on sheet 4 of the traffic regulation measures plans	
Proposed Featherstone Junction east roundabout	40 miles per hour
As shown on sheet 4 of the traffic regulation measures plans	
Proposed realigned A460 north	30 miles per hour
From the proposed Featherstone Junction west roundabout along its length to where it meets the junction with Dark Lane and The Avenue for a total distance of 462m	
As shown on sheet 4 of the traffic regulation measures plans	
Connection from proposed realigned A460 north to existing A460	30 miles per hour
From the point of stopping up/turning head along its length to where it meets the proposed realigned A460 north for a total distance of 340m	
As shown on sheet 4 of the traffic regulation measures plans	
Link between proposed realigned A460 north and connection from proposed realigned A460 north to existing A460	30 miles per hour
Along its length being a total distance of 90m	
As shown on sheet 4 of the traffic regulation measures plans	
Proposed dual-carriageway mainline link – northbound carriageway	70 miles per hour

(1)	(2)
Road name and description	Speed Limit
From the proposed M54 Junction 1 free-flowing eastbound link along its length to where it meets the proposed M6 Junction 11 roundabout for a total distance of 2415m As shown on sheets 4, 5 and 6 of the traffic	
regulation measures plans	70. 1
Proposed dual-carriageway mainline link – southbound carriageway	70 miles per hour
From the proposed M54 Junction 1 free- flowing westbound link along its length to where it meets the proposed M6 Junction 11 roundabout for a total distance of 1890m	
As shown on sheets 4, 5 and 6 of the traffic regulation measures plans	
Proposed realigned Hilton Lane	30 miles per hour
From the Hilton Lane/existing A460 junction along its length to a point 816m east of the Hilton Lane/existing A460 junction for a total distance of 816m	
As shown on sheet 5 of the traffic regulation measures plans	
Proposed realigned M6 Junction 11 northbound merge slip road	70 miles per hour
From the proposed M6 Junction 11 roundabout along its length to where it meets the M6 for a total distance of 610m	
As shown on sheet 6 of the traffic regulation measures plans	
Proposed realigned M6 Junction 11 southbound diverge slip road	70 miles per hour
From the proposed M6 Junction 11 roundabout along its length to where it meets the M6 for a total distance of 375m	
As shown on sheet 6 of the traffic regulation measures plans	
Proposed realigned M6 Junction 11 southbound merge slip road	70 miles per hour

(1)	(2)
Road name and description	Speed Limit
From the proposed M6 Junction 11 roundabout along its length to where it meets the M6 for a total distance of 606m	
As shown on sheets 5 and 6 of the traffic regulation measures plans	
Proposed realigned M6 Junction 11 northbound diverge slip road	70 miles per hour
From the proposed M6 Junction 11 roundabout along its length to where it meets the M6 for a total distance of 247m	
As shown on sheet 6 of the traffic regulation measures plans	
Proposed M6 Junction 11 roundabout	50 miles per hour
As shown on sheet 6 of the traffic regulation measures plans	
Proposed realigned A460 (north of M6 Junction 11)	50 miles per hour
From the proposed M6 Junction 11 roundabout along its length to point 200m south-east of M6 Junction 11 for a total distance of 390m	
As shown on sheet 6 of the traffic regulation measures plans	
Proposed realigned A462	60 miles per hour
From the proposed M6 Junction 11 roundabout along its length to a point 200m south-east of M6 Junction 11 for a total distance of 200m	
As shown on sheet 6 of the traffic regulation measures plans	
Proposed realigned A460 (south of M6 Junction 11)	50 miles per hour
From the proposed M6 Junction 11 roundabout along its length to a point 350m west of M6 Junction 11 for a total distance of 350m	
As shown on sheet 6 of the traffic regulation measures plans	
Realigned Mill Lane	60 miles per hour

(1)	(2)
(1)	(2)
Road name and description	Speed Limit
From the junction with the proposed realigned	
A460 (south of M6 Junction 11) along its	
length for a total distance of 200m	
As shown on sheet 6 of the traffic regulation	
measures plans	
Proposed connection to Wolverhampton Road	30 miles per hour
Ename the Innetion with the managed medicaned	
From the Junction with the proposed realigned A460 (north of M6 Junction 11) along its	
length for a total distance of 30m	
length for a total distance of 50m	
As shown on sheet 6 of the traffic regulation	
measures plans	
Proposed connection to Wolverhampton Road	30 miles per hour
1 Toposed connection to worvernampton Road	30 miles per nour
From the junction with the proposed realigned	
A462 along its length for a total distance of	
50m	
As shown on sheet 6 of the traffic regulation	
measures plans	

PART 6 PUBLIC RIGHTS OF WAY

(1) Public right of way	(2) Extent
Dark Lane (proposed Bridleway)	Between point 4/4 on sheet 4 and point 5/1 on sheet 5 of the streets, rights of way and access plans
Cannock Road (proposed footpath)	Between point 4/14 and point 4/15 on sheet 4 of the streets, rights of way and access plans

PART 7 CREATION OF NEW TRAFFIC REGULATION ORDERS

(1)		(2)	(3)
Area		Road name and description	Speed limit
Staffordshire Council	County	Proposed realigned Hilton Lane	40 miles per hour

(1)	(2)	(3)
Area	Road name and description From a point 816m east of the Hilton Lane/existing A460 junction to a point 1445m east of the Hilton Lane/existing A460 junction for a total distance of 629m	Speed limit
	As shown on sheet 5 of the traffic regulation measures plans	

PART 8
VARIATION OF EXISTING TRAFFIC REGULATION ORDERS

(1)	(2)	(3)	(4)
Parish(es)	Road name and number	T itle of Order	Variation
Hilton	A460 Cannock Road between points 4/37 and 5/8 as shown on the classification of roads plans	County Council (Hilton Lane, Dark	Shown as points 4/37 and 5/8 on sheets 4 and 5 of the classification of roads plans