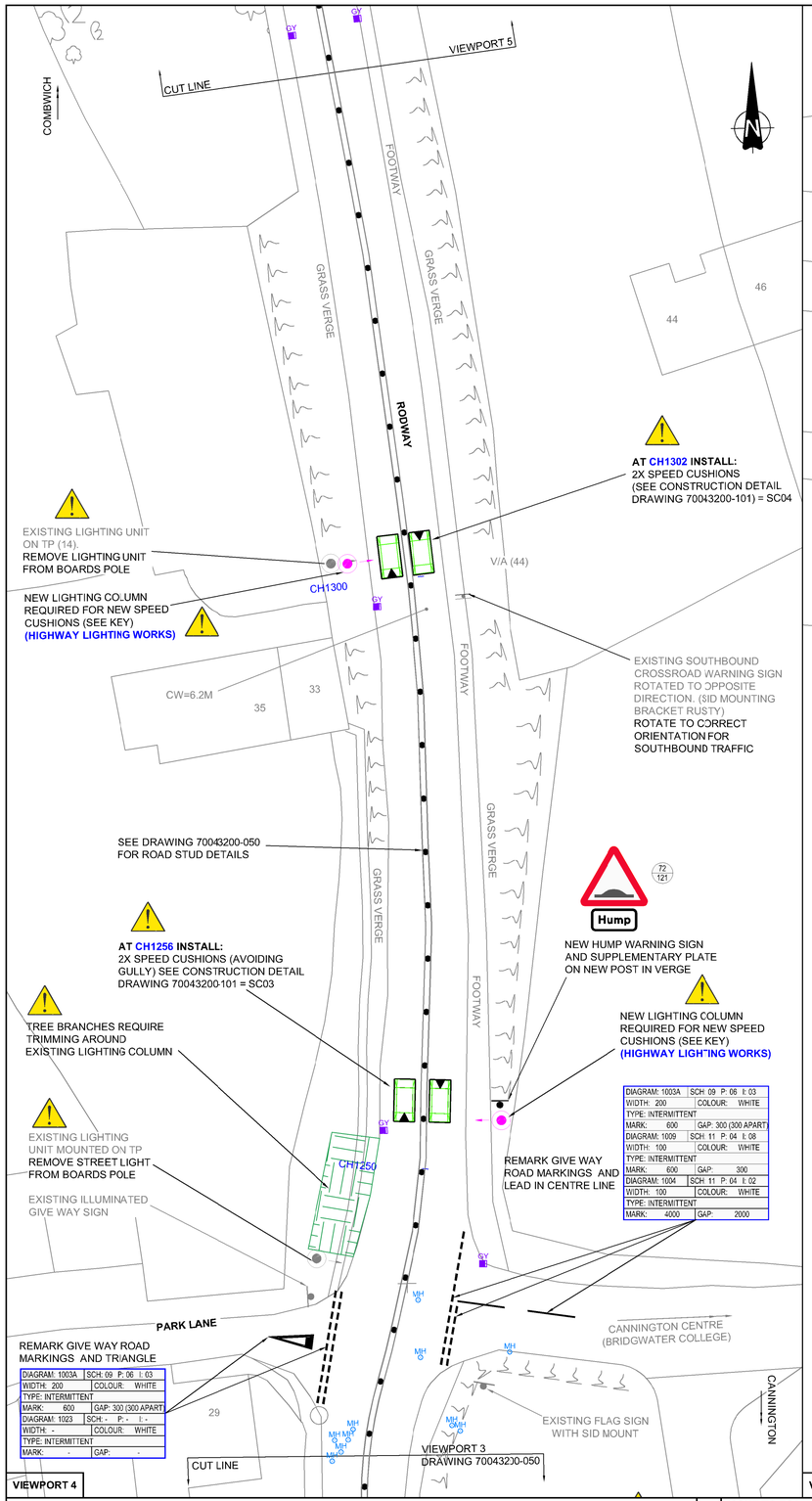

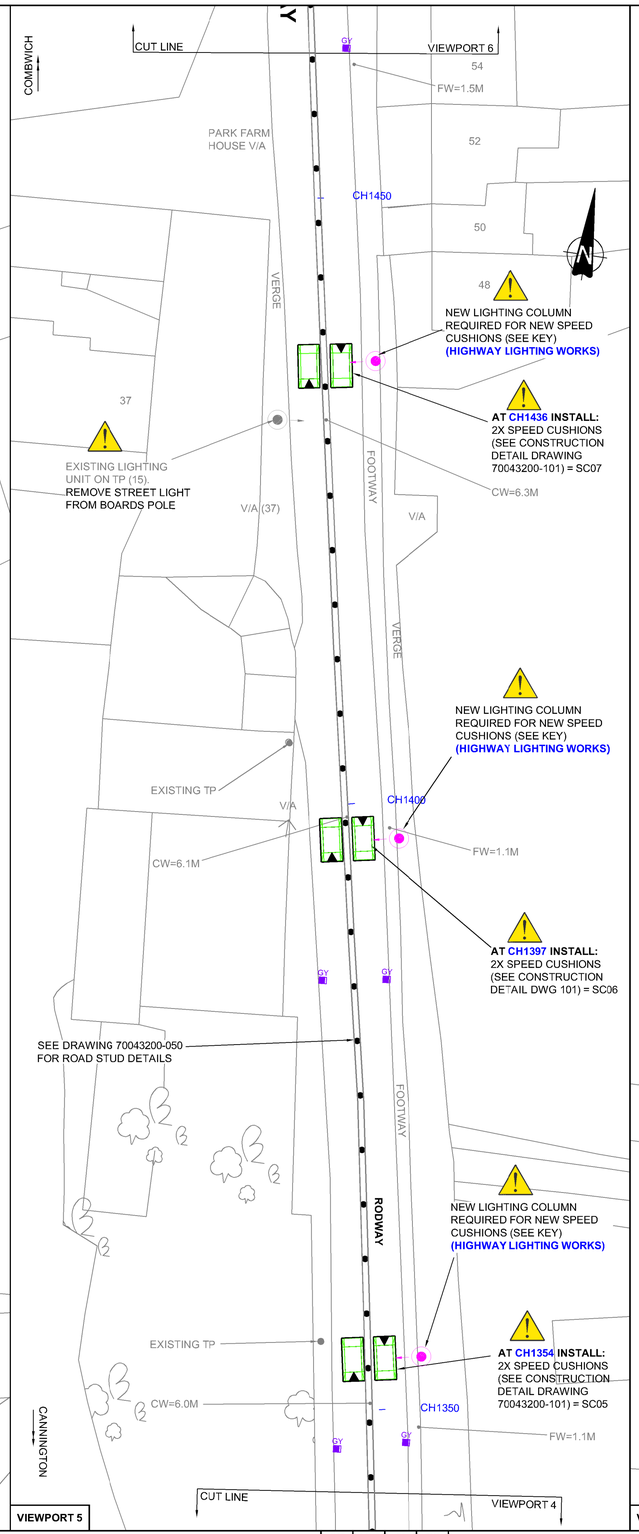

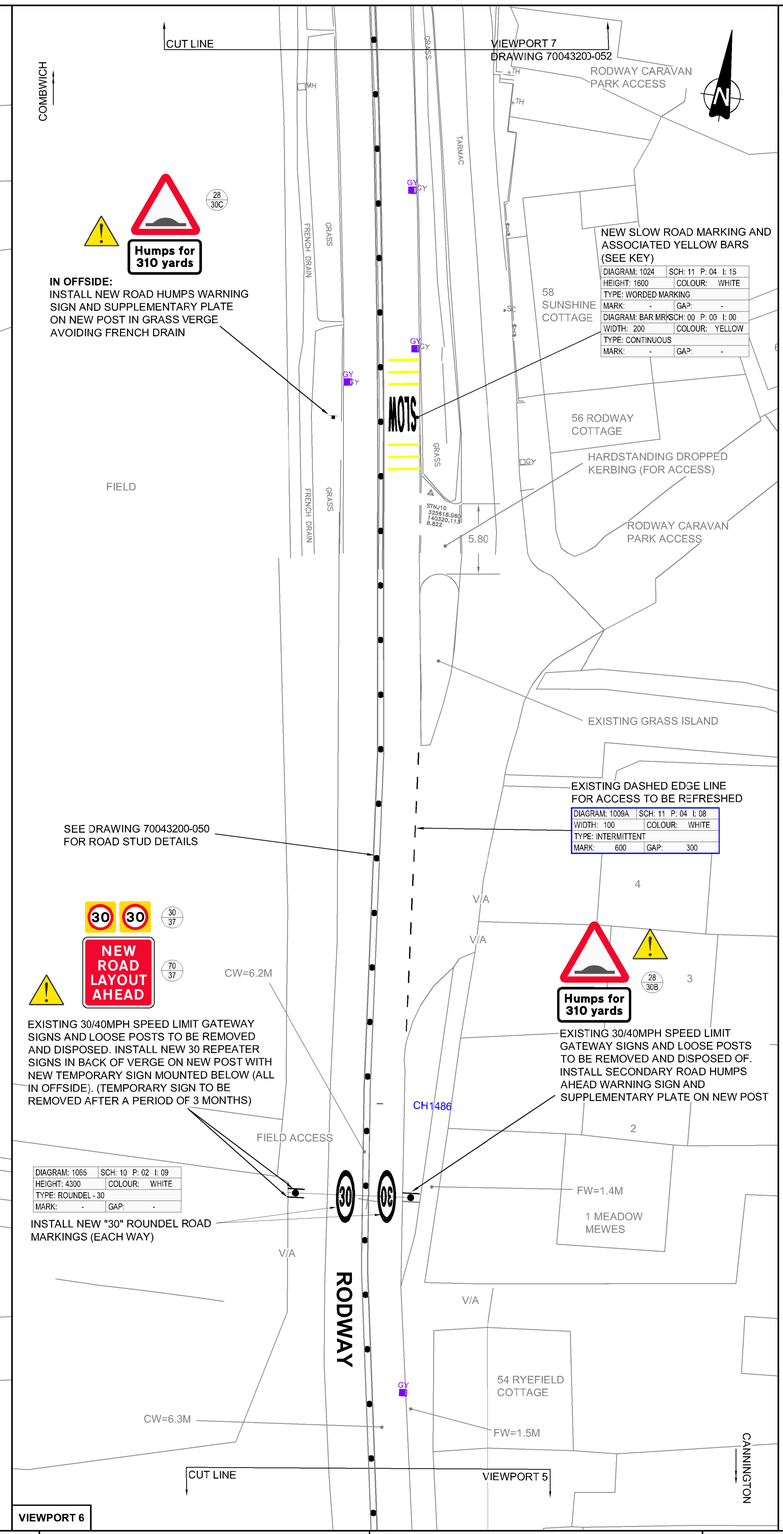

KEY ROAD MARKINGS

- HIGH FRICTION SURFACING RED COLOUR (COLD APPLIED PSV 70) UNLESS OTHERWISE STATED
- HIGH FRICTION SURFACING - BUFF COLOUR (COLD APPLIED PSV 70) UNLESS OTHERWISE STATED
- HIGH FRICTION SURFACING - GREY COLOUR (COLD APPLIED PSV 70) UNLESS OTHERWISE STATED
- 4.3M LONG ROUNDELS (DIAG 1065)
- NEW SLOW ROAD MARKING 1.6M HIGH WITH OR WITHOUT YELLOW TRANSVERSE BAR MARKINGS (DIAG 1024) (SEE CONSTRUCTION DETAILS DRAWING 70043200-102)

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
2. ALL NEW ROAD MARKINGS DETAILS ARE SHOWN IN BOXES AS BELOW:

DIAGRAM: -	SCH: - P: - I: -
WIDTH: -	COLOUR: -
TYPE: -	
MARK: -	GAP: -

3. ALL ROAD MARKINGS BEING REFRESHED ARE SHOWN IN BOXES AS BELOW:

DIAGRAM: -	SCH: - P: - I: -
WIDTH: -	COLOUR: -
TYPE: -	
MARK: -	GAP: -

KEY TEXT

TEXT = EXISTING CONDITIONS
C/W = CARRIAGEWAY WIDTH
F/W = FOOTWAY WIDTH
EP/TP = ELECTRICITY/ TELEGRAPH POLE
LC = LIGHTING COLUMN
P/A = PEDESTRIAN ACCESS
V/A = VEHICULAR ACCESS
TEXT = PROPOSALS
C/W=CARRIAGEWAY WIDTH
F/W= FOOTWAY WIDTH
CH10=CHAINAGE

KEY SIGNS

- EXISTING SIGN POST LOCATION
- PROPOSED SIGN POST LOCATION
- N/A / N/A SIGN REFERENCE NUMBER / LOCATION NUMBER

KEY DRAINAGE

- MH EXISTING MANHOLE TO BE RETAINED (LEVELS TO REMAIN)
- GY EXISTING GULLY TO BE RETAINED

KEY MISCELLANEOUS

- NEW GLASDON RX TYPE REFLECTIVE VERGE MARKER POSTS 450MM FROM EDGE OF CARRIAGEWAY
- BL NEW GLASDON TYPE MANCHESTER BOLLARD - SEE CONSTRUCTION DETAILS DWG 100
- NEW SIMMONS GLOBAL BASE UP LIGHTER
- NEW SET OF SPEED CUSHIONS (SEE CONSTRUCTION DETAILS DRAWING 70043200-101)
- NEW BI-DIRECTIONAL WHITE STICK ON ROAD STUDS

KEY LIGHTING

- EXISTING STREET LIGHTING UNIT LOCATION
- PROPOSED STREETLIGHTING UNIT LOCATION - 5m AXIA 5080 3131+F 50mA (WORKS TO BE CARRIED OUT BY A COMPETENT LIGHTING CONTRACTOR AS APPROVED BY SCC) - LIGHTING DESIGN BY SCC
- VEGETATION CLEARANCE ONLY WITHIN HIGHWAY OWNERSHIP WITH NO JP-ROOTING
- HEDGE LINE

KEY TO HEALTH AND SAFETY SYMBOLS

- INDICATES A RESIDUAL RISK REQUIRING A COMPULSORY ACTION.
- INDICATES A RESIDUAL RISK FOR INFORMATION.
- INDICATES A RESIDUAL RISK REQUIRING A PROHIBITIVE ACTION.
- INDICATES A RESIDUAL RISK AS A WARNING.

TO BE READ IN CONJUNCTION WITH:
1.STATS PLANS DWG SERIES 500
2.KEY PLAN DWG 001
3.CONSTRUCTION DRAWING SERIES 100

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0 10 Millimetres 100

Rev	Description	By	Date	Chk'd	Auth
-	ISSUE TO RSA	JMP	04/18	IK	SW
A	REVISION FOLLOWING RSA 2	JMP	11/18	IK	SW
B	ISSUE FOR CONSTRUCTION	JMP	03/19	IK	SW
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Client: SOMERSET COUNTY COUNCIL

Project: SIS MN004244 CANNINGTON TRAFFIC CALMING

Title: DETAILED DESIGN RODWAY - ROAD SAFETY AND SPEED CUSHIONS SHEET 2

File Name: 70043200-050 to 052 Rev -

Original Scale	Page Size	Drawn	Checked	Authorised	Status
1:250	A1	JMP Date 02/18	IK Date 02/18	SW Date 03/18	DD

Drawing Number: 70043200-051 Rev: B

Plot Date: Mar 22, 2019 - 2:10pm

File path: \\UK.WSPGROUP.COM\CENTRAL DATA\PROJECTS\700237XX\3023780 - A30 ROUNDHAMME MODELS AND DRAWINGS\HIGHWAYS\SW\PA\CAD\WORKING DRAWINGS