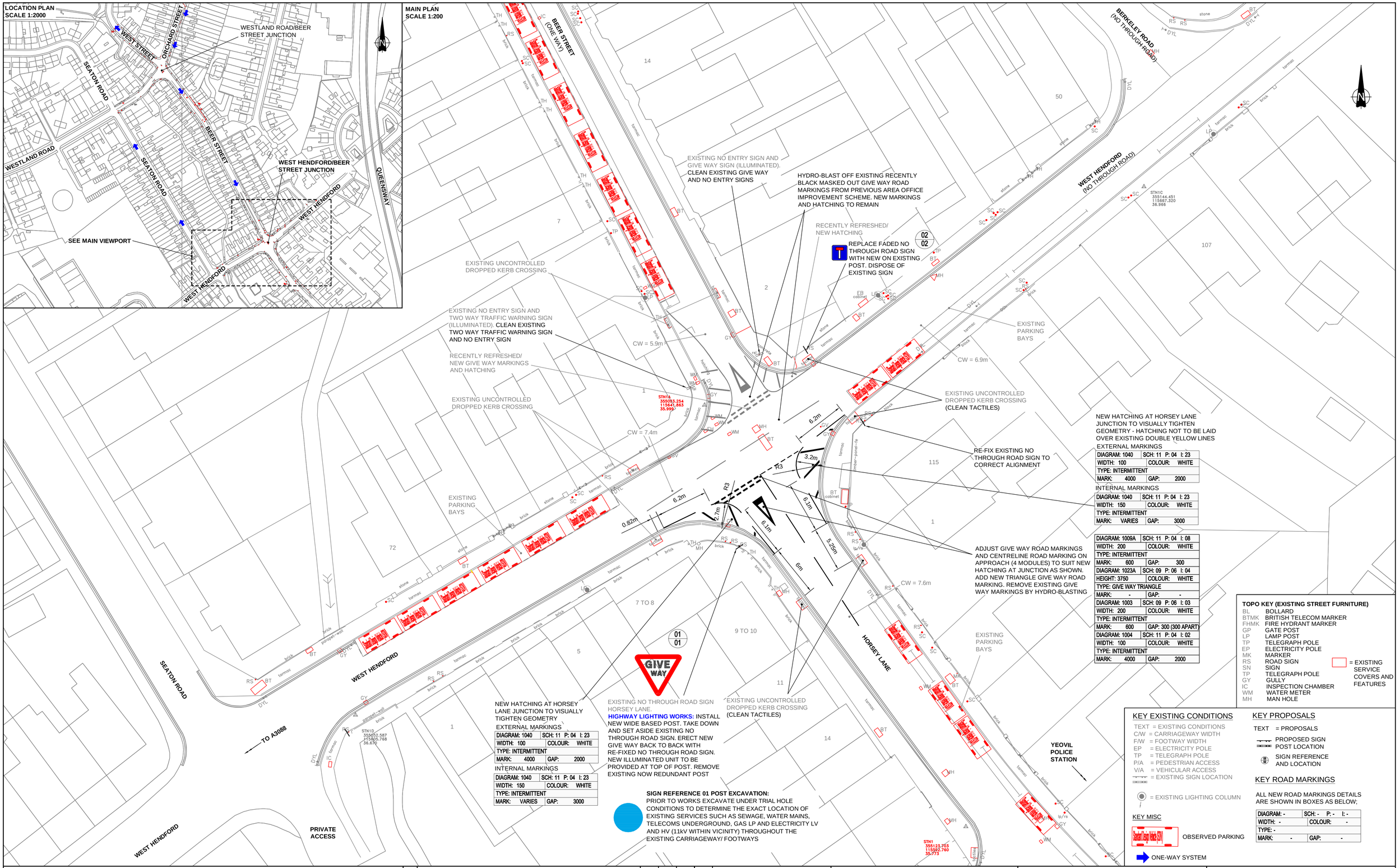
LOCATION PLAN
SCALE 1:2000

MAIN PLAN
SCALE 1:200



NEW HATCHING AT HORSEY LANE JUNCTION TO VISUALLY TIGHTEN GEOMETRY - HATCHING NOT TO BE LAID OVER EXISTING DOUBLE YELLOW LINES

EXTERNAL MARKINGS

DIAGRAM: 1040	SCH: 11	P: 04	I: 23
WIDTH: 100	COLOUR:	WHITE	
TYPE: INTERMITTENT			
MARK: 4000	GAP:	2000	

INTERNAL MARKINGS

DIAGRAM: 1040	SCH: 11	P: 04	I: 23
WIDTH: 150	COLOUR:	WHITE	
TYPE: INTERMITTENT			
MARK: VARIES	GAP:	3000	

DIAGRAM: 1009A	SCH: 11	P: 04	I: 08
WIDTH: 200	COLOUR:	WHITE	
TYPE: INTERMITTENT			
MARK: 600	GAP:	300	
DIAGRAM: 1023A	SCH: 09	P: 06	I: 04
HEIGHT: 3750	COLOUR:	WHITE	
TYPE: GIVE WAY TRIANGLE			
MARK: -	GAP:	-	
DIAGRAM: 1003	SCH: 09	P: 06	I: 03
WIDTH: 200	COLOUR:	WHITE	
TYPE: INTERMITTENT			
MARK: 600	GAP: 300 (300 APART)		
DIAGRAM: 1004	SCH: 11	P: 04	I: 02
WIDTH: 100	COLOUR:	WHITE	
TYPE: INTERMITTENT			
MARK: 4000	GAP:	2000	

NEW HATCHING AT HORSEY LANE JUNCTION TO VISUALLY TIGHTEN GEOMETRY

EXTERNAL MARKINGS

DIAGRAM: 1040	SCH: 11	P: 04	I: 23
WIDTH: 100	COLOUR:	WHITE	
TYPE: INTERMITTENT			
MARK: 4000	GAP:	2000	

INTERNAL MARKINGS

DIAGRAM: 1040	SCH: 11	P: 04	I: 23
WIDTH: 150	COLOUR:	WHITE	
TYPE: INTERMITTENT			
MARK: VARIES	GAP:	3000	

TOPO KEY (EXISTING STREET FURNITURE)

BL	BOLLARD
BTMK	BRITISH TELECOM MARKER
FHMK	FIRE HYDRANT MARKER
GP	GATE POST
LP	LAMP POST
TP	TELEGRAPH POLE
EP	ELECTRICITY POLE
MK	MARKER
RS	ROAD SIGN
SN	SIGN
TP	TELEGRAPH POLE
GY	GULLY
IC	INSPECTION CHAMBER
WM	WATER METER
MH	MAN HOLE

= EXISTING SERVICE COVERS AND FEATURES

KEY EXISTING CONDITIONS

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

KEY MISC

OBSERVED PARKING
ONE-WAY SYSTEM

KEY PROPOSALS

TEXT = PROPOSALS
PROPOSED SIGN POST LOCATION
SIGN REFERENCE AND LOCATION

KEY ROAD MARKINGS

ALL NEW ROAD MARKINGS DETAILS ARE SHOWN IN BOXES AS BELOW;

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

TO BE READ IN CONJUNCTION WITH STATS PLAN DRAWING NUMBER 70050593-050

KEY TO HEALTH AND SAFETY SYMBOLS

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

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Rev	Description	By	Date	Chk'd	Auth
-	FIRST ISSUE TO SCC	JMP	04/19	RL	SW
A	REVISED FOLLOWING CLIENT INSTRUCTIONS FOR CONSULTATION	JMP	06/19	RL	SW
B	ISSUE FOR CONSTRUCTION	JMP	09/19	OG	SW
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
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Client: SOMERSET COUNTY COUNCIL

Project: TI004309 BEER STREET, YEOVIL

Title: GENERAL ARRANGEMENT WEST HENDFORD/ BEER STREET JUNCTION MINOR IMPROVEMENTS

File Name: 70050593-010 Rev B

Original Scale	Page Size	Drawn	Checked	Authorised	Status
AS SHOWN	A1	JMP Date 04/19	RL Date 04/19	SW Date 04/19	DD

Drawing Number: 70050593-010 Rev: B

Filepath: \\uk.wspgroup.com\central data\Projects\700505xx\70050593 – Somerset Framework – TI004309 Beer Street\, West Hendford, Yeovil junction improvements\02 WIP\HW Highways\02 Drawing\Acad\Working Drawings