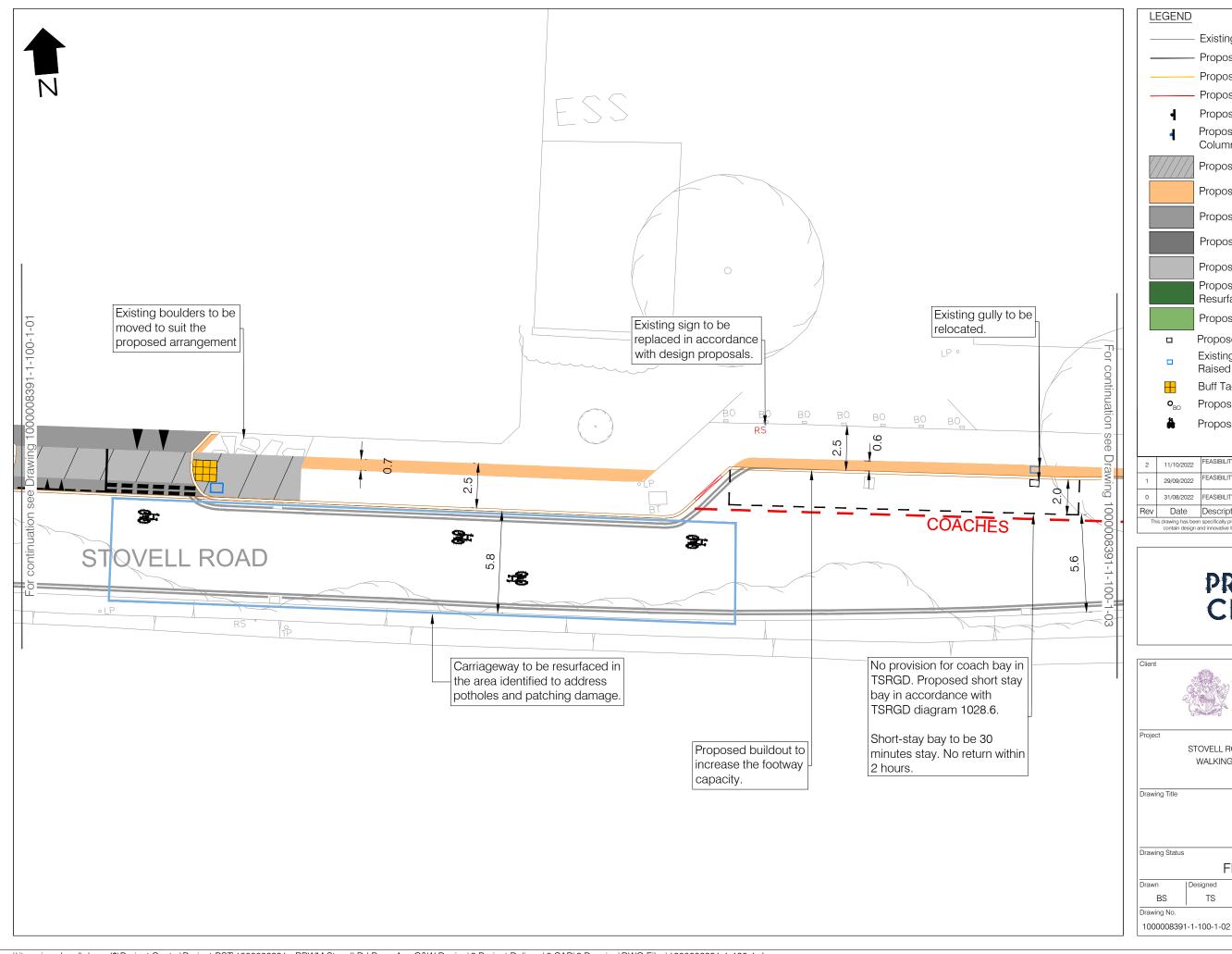
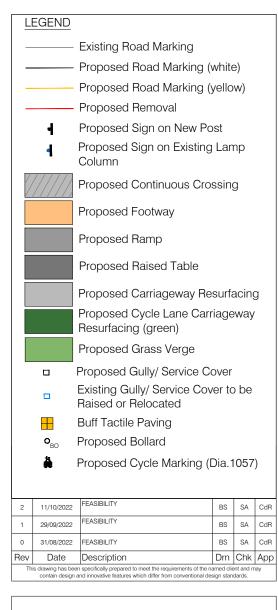


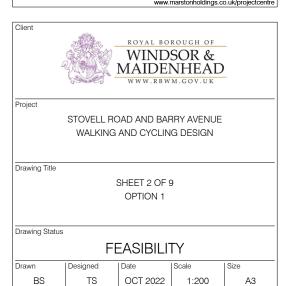
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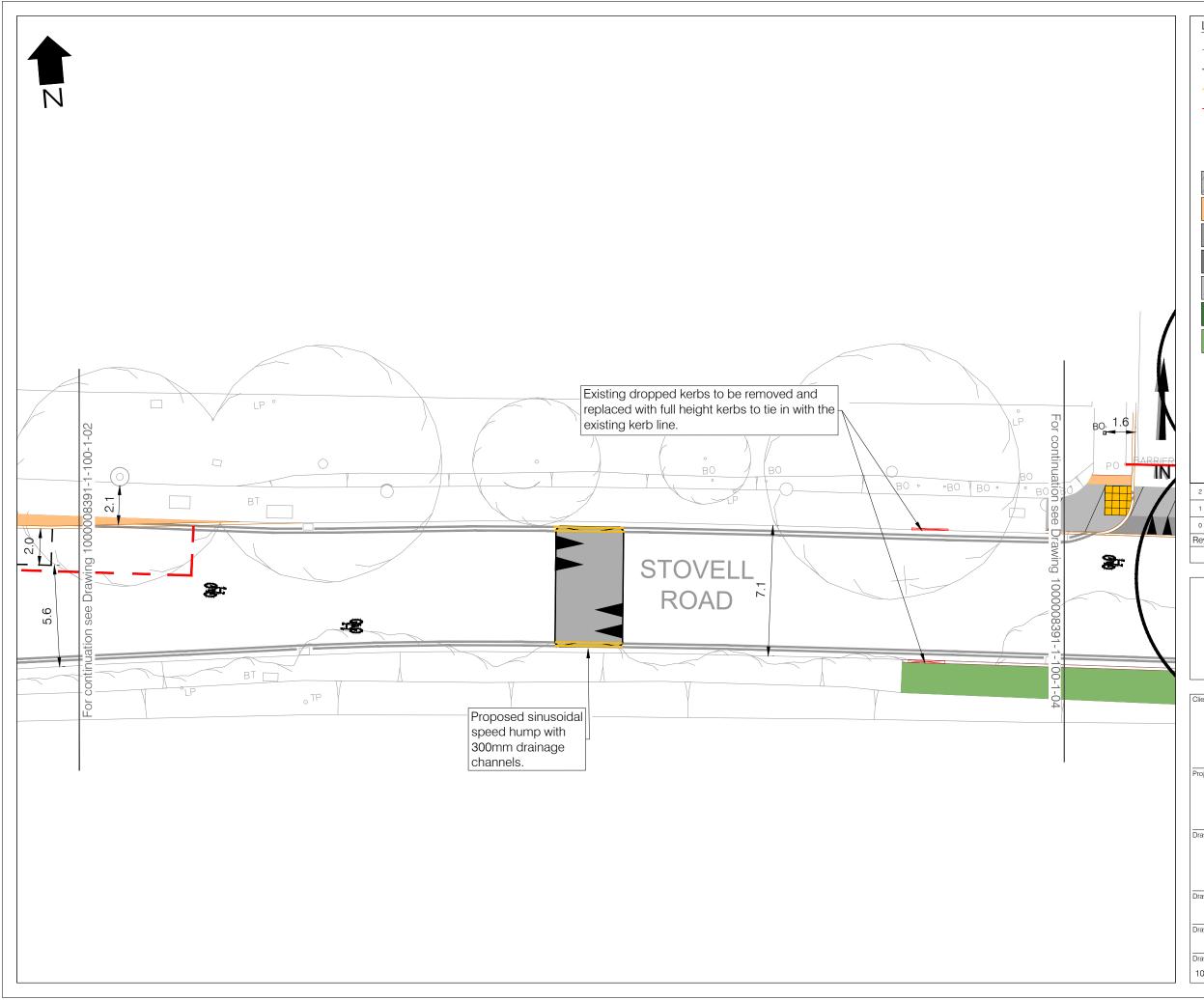
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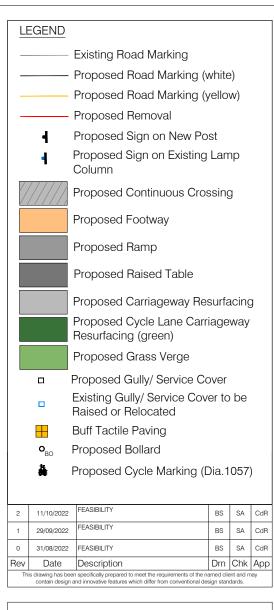








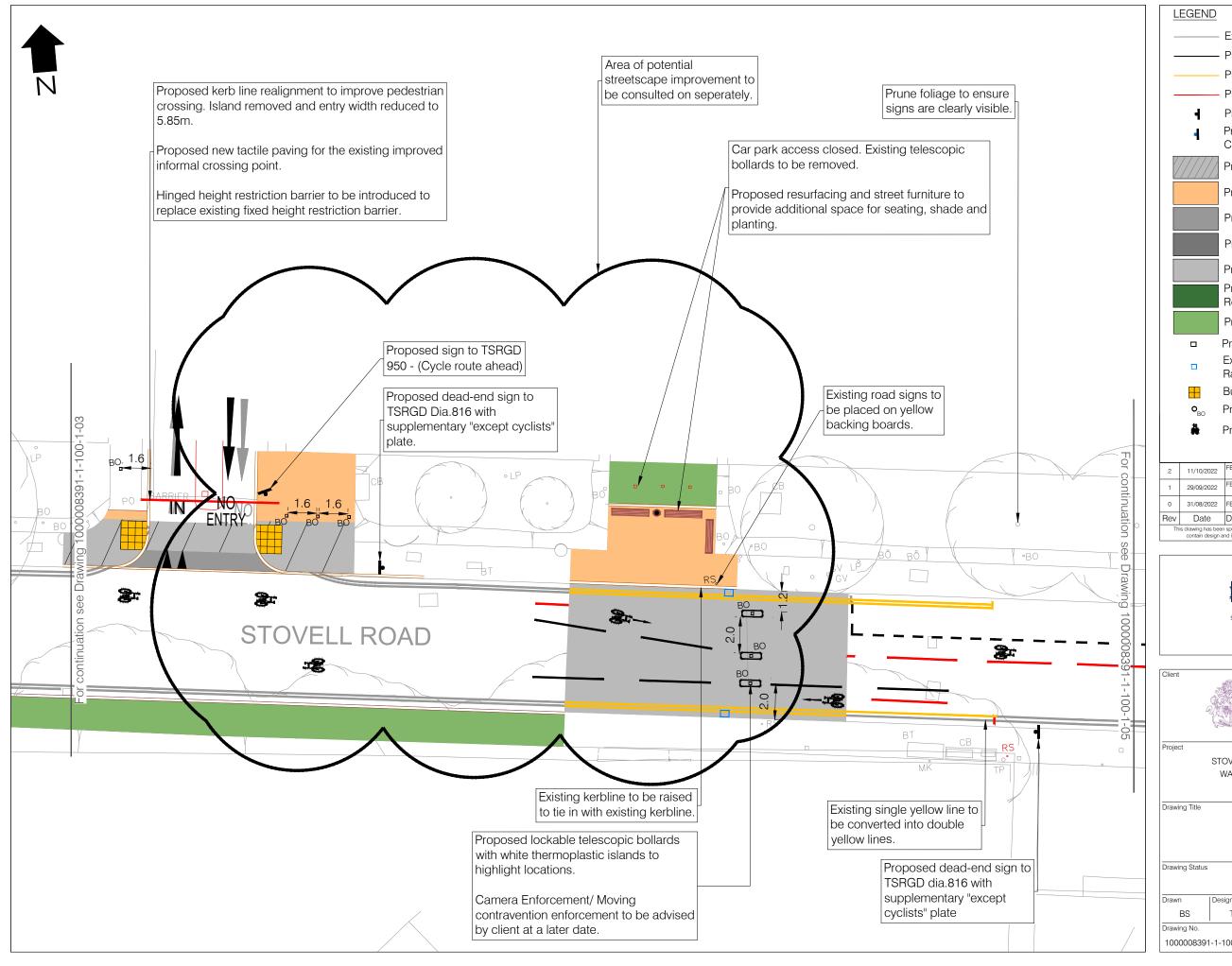


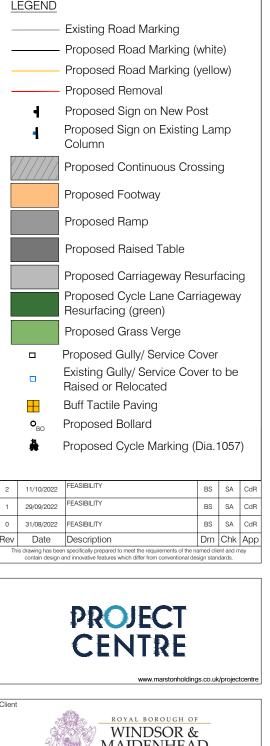




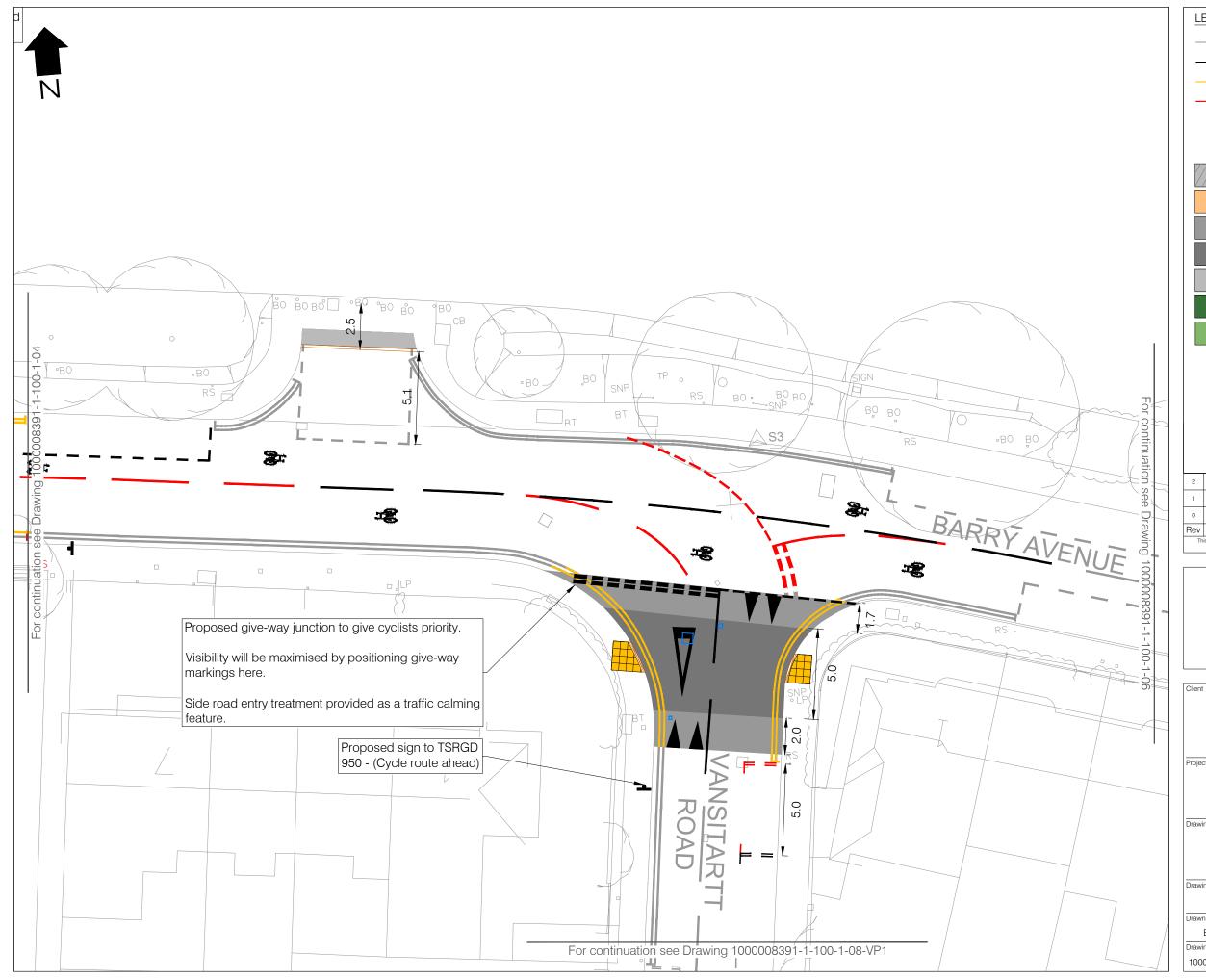
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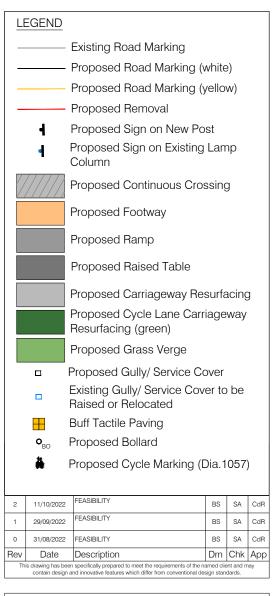
















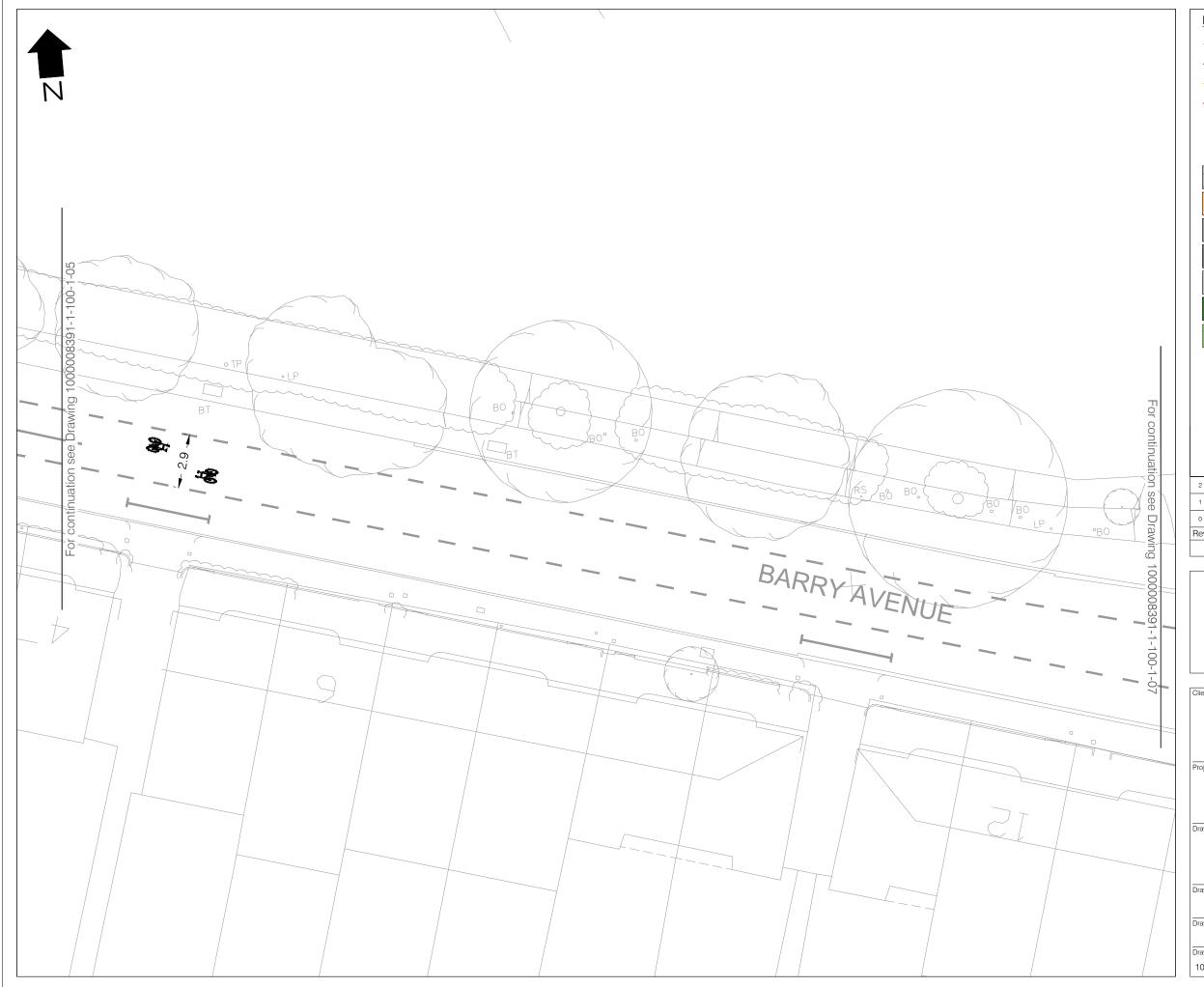
STOVELL ROAD AND BARRY AVENUE WALKING AND CYCLING DESIGN

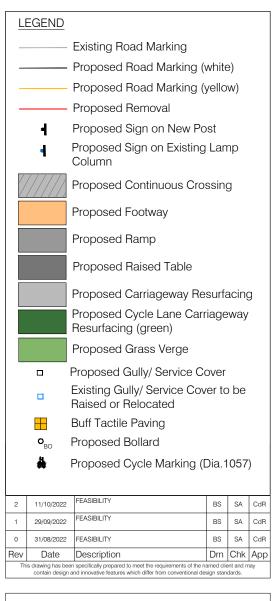
Drawing Title

SHEET 5 OF 9 OPTION 1

Drawing Status

FEASIBILITY								
Drawn	Designed	Date	Scale	Size				
BS	TS	OCT 2022	1:200	А3				
Drawing No.				Rev				
1000008391	2							







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Project

STOVELL ROAD AND BARRY AVENUE WALKING AND CYCLING DESIGN

Drawing Title

SHEET 6 OF 9 OPTION 1

Drawing Status

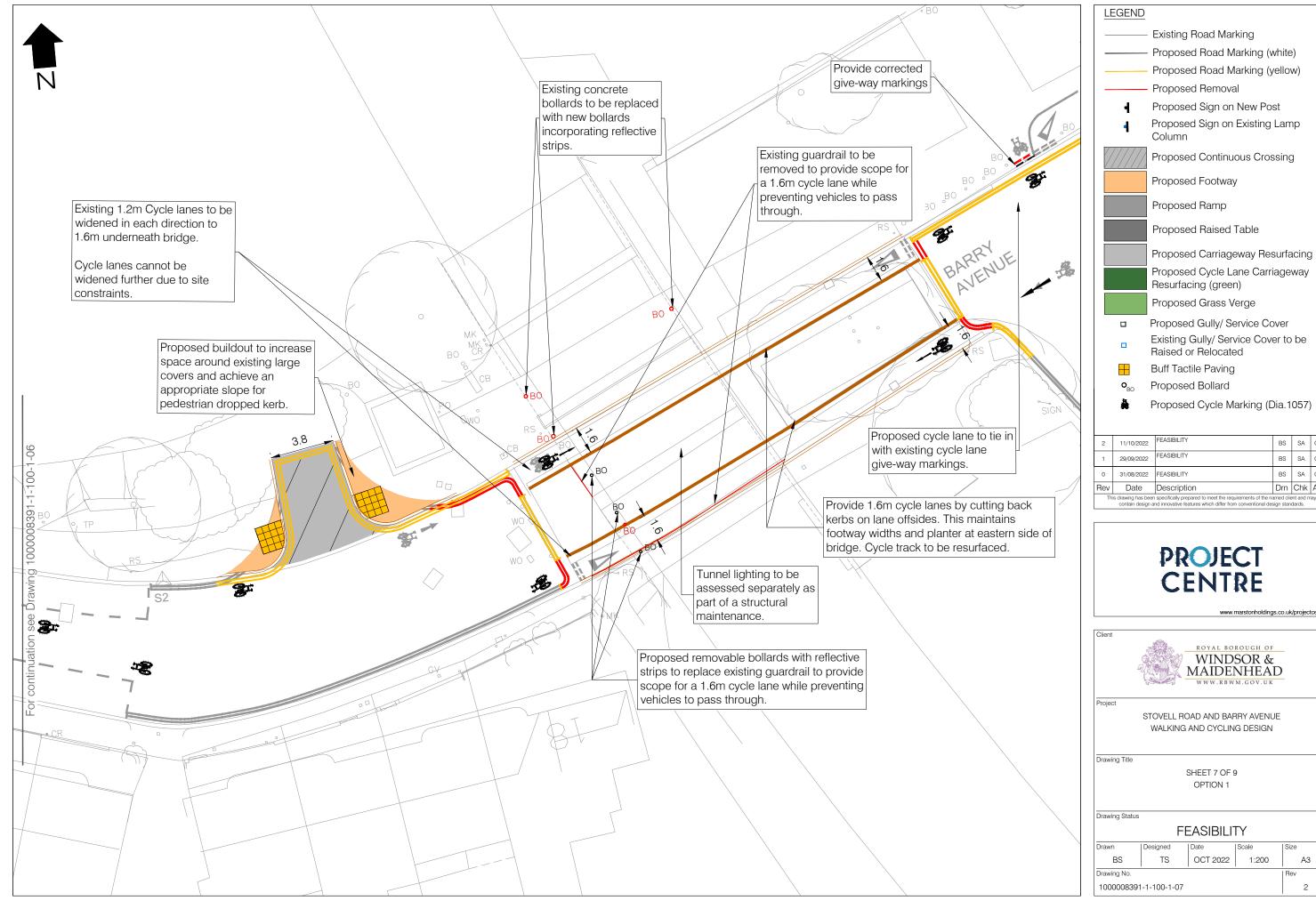
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 Drawn
 Designed
 Date
 Scale
 Size

 BS
 TS
 OCT 2022
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 A3

 Drawing No.
 Rev

 1000008391-1-100-1-06
 2



BS SA CdR

BS SA CdR

BS SA CdR

Drn Chk App

WINDSOR & **MAIDENHEAD**

SHEET 7 OF 9 OPTION 1

OCT 2022

1:200

АЗ



BS SA CdR

BS SA CdR

Drn Chk App

1:200

АЗ

	Sign face					Mounting		Supports			Foundation(s)				
Sign ref.		Width (mm)	Height (mm)	Area (m²)	x-height (mm)	height (mm)	No.	Туре	Section	Length (mm)	No.	Depth (mm)	Width (mm)	Length (mm)	Cover (mm)
602	GIVE	679	600	0.24		2100	1	Steel circular section S235	60.3mm O.D. 2.9mm thick	3375	1	600	600	700	75
602	GIVE	679	600	0.24		2100	1	Steel circular section S235	60.3mm O.D. 2.9mm thick	3375	1	600	600	700	75
602	GIVE	679	600	0.24		2100	1	Steel circular section S235	60.3mm O.D. 2.9mm thick	3375	1	600	600	700	75
950	₽₽	679	600	0.24		2100	1	Steel circular section S235	60.3mm O.D. 2.9mm thick	3375	1	600	600	700	75
950	₩	679	600	0.24		2100	1	Steel circular section S235	60.3mm O.D. 2.9mm thick	3375	1	600	600	700	75
7014.4	NEW ROAD LAYOUT AHEAD	650	375	0.24	50	2100									
7014.4	NEW ROAD LAYOUT AHEAD	650	375	0.24	50	2100	1	Steel circular section S235	60.3mm O.D. 2.9mm thick	3150	1	600	600	700	75

2	11/10/2022	FEASIBILITY	BS	SA	CdR			
1	29/09/2022	FEASIBILITY	BS	SA	CdR			
0	31/08/2022	FEASIBILITY	BS	SA	CdR			
Rev	Date	Description	Drn	Chk	App			
This drawing has been specifically prepared to meet the requirements of the named client and may contain design and innovative features which differ from conventional design standards.								

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Clien



Project

STOVELL ROAD AND BARRY AVENUE WALKING AND CYCLING DESIGN

Drawing Title

SHEET 9 OF 9 OPTION 1 SIGN SCHEDULE

Drawing Status

 BS
 TS
 OCT 2022
 NTS
 A3

 Drawing No.
 Rev

 1000008391-1-100-1-09
 2



Site visit and discussion – Maidenhead Town Centre Streets

3/10/22

Present: John Adamson, Sharon Bunce, Cllr Coppinger, Cllr Haseler, Lisa Hughes, Ellen McManus-Fry, Trisha Mentzel, Susy Shearer, Cllr Singh, Jacqui Wheeler, Dug Tremellen

Summary of group comments

- Currently, cycles legally need to follow one-way system around town it is a long way round by bike
- Have there been accidents or near misses, where people currently cycle the wrong way?
- Need to reduce highway clutter
- Is white line sufficient, for the existing contraflow cycle lane on (part of) High St?
- Observed parking on current painted cycle facility / widened footways, and ignoring double yellow lines
- High Street between St Ives Road and Queen St desire to see footways widened

 or perhaps if being very bold an extension of existing High St pedestrianisation?

 With exemptions for some types of traffic including building servicing, and
 needs of people who live in town centre, and Blue Badge holders
- Junction of High St and St Ives Road will need to clearly show where different traffic should be positioned on approaches and through junction
- If making changes to design, make it obvious so people notice that road has changed
- St Ives Road is a wide road to cross at junction with High St. Can it be narrowed?
 Would a table, or zebra be suitable?
- There is a shortage of Blue Badge parking, made more challenging as car parks have been redeveloped recently
- Blue Badge parking spaces on High St are regular size (no space for unloading equipment) and have no dropped kerb
- Outside Age UK redundant pole needs removing
- Crossing over High St outside St Mary's Walk gradient on approach to dropped kerb difficult to manoeuvre over/around. Not prominent enough. Could use raised crossing?
- Whole footway along High St is sloping, uneven, has utility covers etc very difficult to wheel over / trip hazards
- Cycle parking at top end Park St rarely used because not overlooked. Introduce seating instead / as well – would offer natural surveillance? Cycle parking useful nearer pedestrianised High St section instead?

- People are legitimately confused about where and when they can cycle
- Bus stop on High St buses cannot pull up flush with footway (or it is difficult to)

 difficult to board, and blocks highway. Could removing the last small section of black railings help? Or move bus stop round corner to Queen St, swap with taxi bays perhaps?
- Are there more secure types of cycle parking than Sheffield stands that are suitable for street environments?
- Could multi modal hubs be developed?
- Queen Street like High St, footway camber is poor
- Queen St unnecessary bollards lining footway
- Queen St no dropped kerbs along length of street until get to near junction with Broadway where there is a raised crossing. Long way round if you need a dropped kerb!
- Queen St j/w Broadway near Gordons pub maintenance issue with accessible crossings which are not flush, and not lined up across the road so people setting off from one side may not end up finding dropped kerb on other side
- Queen St j/w Broadway very confusing patchwork of surfacing and seemingly design errors too e.g. painted double yellow lines suggest edge of carriageway is in one location, dropped kerb edge of footway/tactiles suggest others, and in between is an ambiguous cobbled space – very difficult to navigate
- Queen St j/w Broadway notice that motor vehicles are not indicating because it isn't clear which way is 'straight on', adding to challenge for peds and cycles knowing when safe to cross/manoeuvre
- Manholes and gullies in middle of footway trip hazard / difficult to wheel over
- Along Broadway, all the service entrances / access to car parks did not have dropped kerbs or tactile paving – generally in very poor state
- Broadway bus stop pole/flag located directly in middle of the footway, in everybody's way
- Broadway car park access spiral ramp overhangs footway, needs at the very least marking with yellow/black hazard stripes or something as people will be hitting their heads, it is very low. Ideally peds wouldn't have to walk under there
- Broadway large tree pots. Not well cared for, taking up space
- Broadway footway gradient/camber issues, particularly at side/access road crossings here – seems to be a very consistent problem across all streets surveyed
- Shared space signs and hazard paving at Broadway/King St most people don't know what they mean. Only drivers have read highway code. How else could it be made obvious what space is what, through design? Can cycles be treated as vehicles at this location, per LTN 1/20
- King Street create dedicated track down middle for cycling and scooting? Avoid doorways. Consider whether it needs to 'wiggle' (just a bit) to avoid speeding –

- perhaps planting could be used for natural deflection? Surfaces / height differences to show which space is which?
- No easy route into town from west side, over A308. There is space alongside
 A308 to do something more and create an improved link, like the Kidwells Park
 crossing, perhaps linked to existing junction w/Broadway? (Thanks for this
 discussion this will need to be looked at as a separate project for a future date,
 but it has been useful to know there is an interest in looking into this Dug.)