Agenda Item 5



PLANNING ADVISER'S REPORT FOR THE PLANNING AND CONSERVATION COMMITTEE MEETING ON 7 NOVEMBER 2024 AT 4PM

Week 40

CC/24/01754/LBC - Case Officer: Annie Gietzold

Mr Andrew Watson

Litten Gardens Chichester War Memorial St Pancras Chichester

Add name to Chichester War Memorial.

To view the application use the following link; https://publicaccess.chichester.gov.uk/online-applications/applicationDetails.do?activeTab=summary&keyVal=SHFL9VERK9P00

NOTE: This is an application by Chichester City Council for our own development – to note.

Key issues:

- "John Charles Boniface", Service No. G/3245 of Royal Sussex Regiment "B" Coy. 9th Bn. died on 28th September 1915 aged 17 years. He was born 1898 son of John and Ada Amy Boniface of 2 Chermside Villas, The Broadway, Summersdale, Chichester.
- The proposal is to add his name to the war memorial, as it had been accidentally omitted, as noted recently by a family member who raised the issue.

Recommendation: To note that the application has been submitted.





CC/24/02134/PA3MA - Case Officer: Alicia Snook The Atrium Southern Gate Chichester West Sussex

Conversion of existing office building into 60 no. residential apartments.

To view the application use the following link; https://publicaccess.chichester.gov.uk/online-applications/applicationDetails.do?activeTab=summary&keyVal=SK0KGUERL5700

Key issues:

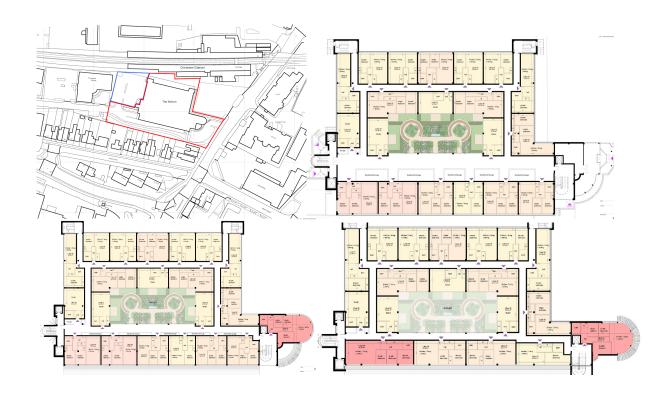
• This is an application for 'Prior Approval' of a change of use from offices to 60 residential units (3 three-bed, 24 two-bed, 21 one-bed, and 12 studio apartments). No external alterations are proposed. An application for express planning permission is not required, as the change of use would be permitted development, subject to the prior approval of the LPA. The principle of the development is therefore acceptable and cannot be considered. The only matters which can be considered are:

- (a) transport and highways impacts of the development,
- (b) contamination risks on the site,
- (c) flooding risks on the site
- (d) impacts of noise from commercial premises on the intended occupiers of the development
- (e) the provision of adequate natural light in all habitable rooms of the dwellinghouses.
 - WSCC Highways raise no objection to the proposal. The site is sustainably located close to the city centre with its amenities and public transport. As offices generate more vehicle movements than residential developments, the proposal would not significantly impact traffic, or highway safety or capacity. The proposal is to retain the existing access from Southern Gate, which is accessed from Terminus Road, turning north at the signalised junction, opposite the Chichester Gate access. 89 car parking spaces are shown within the existing and proposed basement car park plan, which would exceed the car parking requirements (1-2 bed flats require 0.5 spaces each, 3+ bed flats require 1 space each, requiring a total of 31 car parking spaces). In addition, 11 visitor car parking spaces are provided to the front of the building, accessed from Stockbridge Road.
 - The site is not known to be within an area of contamination, though this should be checked with the Environmental Health team.
 - The site is within Flood Zone 1. low flood risk area.
 - The property is detached. To the north is the railway line, to the east and south are residential buildings and to the west is an office building. Noise from commercial premises is not likely to cause significant harm to the residential amenity of future occupants.
 - The existing layout features open plan office. There are large windows along each of the
 external elevations and lining the central atrium. The proposed layout is for the flats to be
 positioned either side of internal circulation space, and all habitable rooms (including
 bedrooms, open plan kitchen/lounge/diners and bedsitting rooms) would have natural
 light from the existing windows, either to the atrium or to the external elevations.

Recommendation: No objection, subject to the LPA being satisfied that the amount of natural light to the apartments with windows to the atrium would be adequate in all cases.

Weeks 41-43 No committee items.







Existing post to be removed and replaced with new post as per T4.

Existing R1 20mph terminal to be removed, cleaned and erected on new post as S1, above new S2.

Existing R5 30mph terminal to be removed, cleaned and erected as S5 above new S6 (back to back with S1-S2)

See Inset A for sign face details.

S1|S5

S2|S6

New post to be installed as per T4.

New S3 20mph terminal to be erected on new post, above new S4.

Existing S7 30mph terminal erected above new S8 (back to back with S3-S4)

See Inset A for sign faces details.

LC9

Existing R7 30mph terminal to be removed from LC, cleaned and erected on new post aprox 2.5m northwards as S7.

INSET A



 Sign Reference
 S1

 Height
 600 mm

 Width
 600 mm

 Area
 0.28 m²

 Material
 Class RA2 (12899-1:2007)

 Mount Height
 4350

PEDESTRIAN and CYCLE ZONE

Mon - Fri

8 - 9 am 2.30 - 4.00 pm Except for

access

Scheme Re	 f. St Joesph's CE Junior Sch 	ool	
Sign Re	f. S2 & S4	x-height	62.5, 37.5
Letter color	ır BLACK	SIGN FAC	CE
Background	d WHITE	Width	1015 mm
Border	BLACK	Height	2000 mm
Material	Class RA2 (12899-1:2007)	Area	2.03 m ²





Scheme Ref.	St Joesph's CE Junior School		
Sign Ref.	S6 & S8	x-height	75, 50
Letter colour	N/A	SIGN FAC	E
Background	WHITE	Width	600 mm
Border	BLACK	Height	1130 mm
Material Class	ss RA2 (12899-1:2007)	Area	0.68 m ²

NOTES

1. All dimensions are in metres unless otherwise stated

Drawing to be read in conjunction with relevant schedules and drawing 6080-WSCC-100-A286-DR-2.

- 2. Any discrepancies should be reported to WSCC Engineer immediately for clarification and approval.
- 3. This to be printed in colour.

KEY

LC Existing

Existing Lighting column

Existing sign face to be relocated



Existing posts removed. New and existing sign faces on new post



New and existing sign faces on new post

Highway Boundary



UNDERGROUND UTILITIES
PRESENT WITHIN WORKS AREA

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P02	Sign face adjustment	ID	NJ	MV	08/10/2024	
P01	First issue	DI	NJ	MV	12/08/2024	
Rev	Revision details	Ch	ıkd	Appd	Date	
Drawn:	DA	√	F	or com	ment	
Checked	by: DNJ		F	or tend	ler	
Approve	r: MV		For construction			
Date:	12/08/2024		Α	s cons	tructed	

West Sussex County Council
Highways Transport and Planning
Highways Improvements

County Hall, West Street Chichester West Sussex PO19 1RH



Project Name

(01243) 642105

LTIP School Streets

Orchard Gardens, Chichester St. Joseph's Infant and Junior School

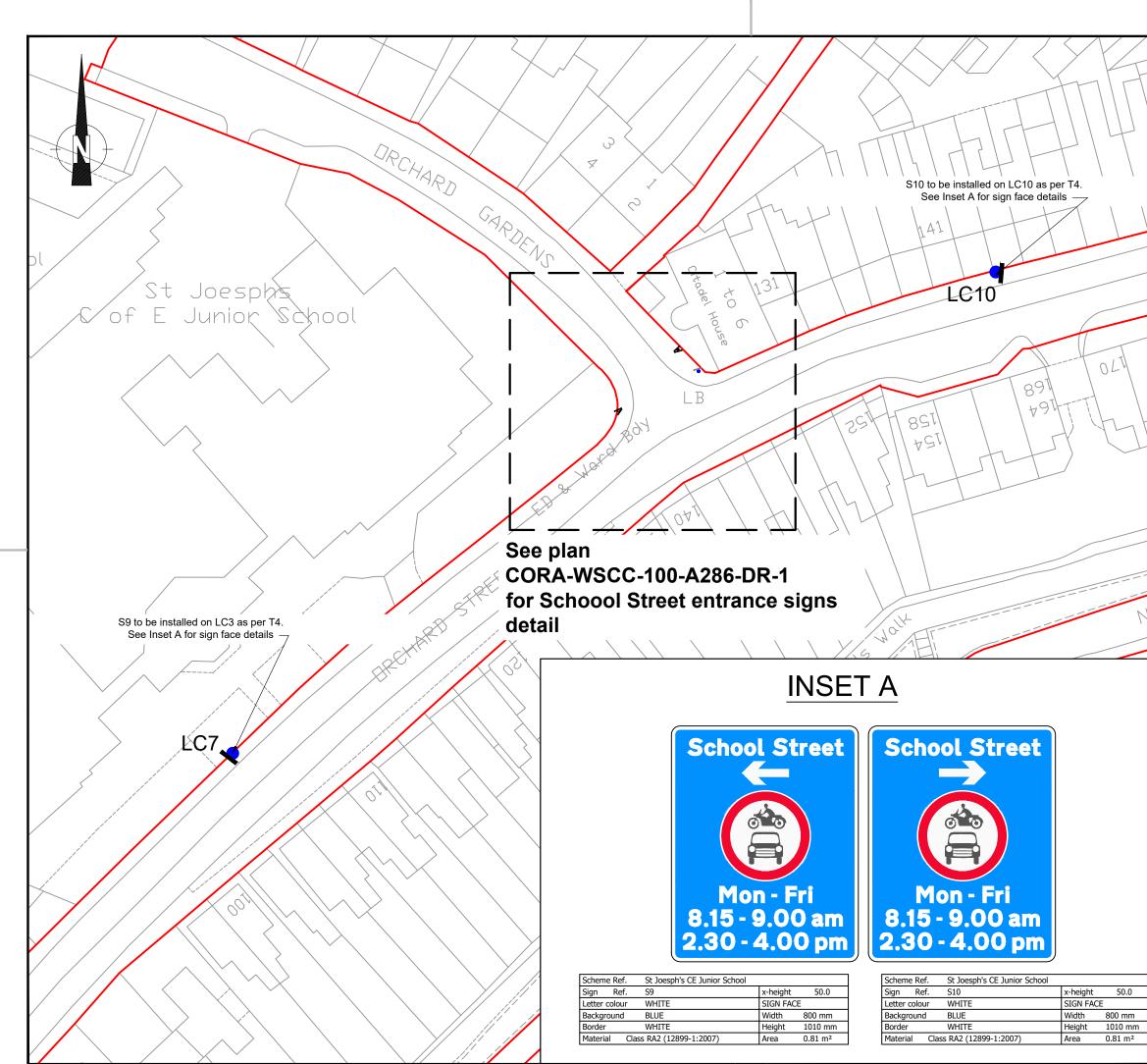
Drawing Title

General Arrangement

Original	Drawing Size :	A3	
Scale :	1:200		

Drawing No Rev 6080-WSCC-100-A286-DR-1 P01





NOTES

1. All dimensions are in metres unless otherwise

Drawing to be read in conjunction with relevant schedules and drawing 6080-WSCC-100-A286-DR-1.

- 2. Any discrepancies should be reported to WSCC Engineer immediately for clarification and approval.
- 3. This to be printed in colour.

KEY

LC

Existing Lighting column



New sign installation

Highway Boundary

Crown copyright and database rights 2024 OS licence number AC0000849983

P02	Changes to sign face	DI	ΝJ	MV	08/10/2024	
P01	First issue	DI	ΝJ	MV	12/08/2024	
Rev	Revision details	Ch	ıkd	Appd	Date	
Drawn:	DA		For comment			
Checked	d by: DNJ		For tender			
Approve	r: MV		For construction			
Date:	12/08/2024		Α	s cons	tructed	

West Sussex County Council Highways Transport and Planning **Highways Improvements**

County Hall, West Street Chichester West Sussex

PO19 1RH

(01243) 642105

Rev

P01

Project Name

LTIP School Streets

Orchard Gardens, Chichester St. Joseph's Infant and Junior School

Drawing Title

General Arrangement

Original Drawing Size: Scale: 1:500

Drawing No 6080-WSCC-100-A286-DR-2



T4 TRAF	AFFIC SIGNS SCHEDULE (Version 2.0)																														
			SIGN PLATE	Sign fac	es to BS	EN 128	99-1:200	07)			P	POSTS				FITTI	INGS			INS	STALLA	TION		FOUNI	DATION		ILI	UMINAT	ION	All dimensions in millimetres (except where stated)	
Drawing No	Sign No.	Action (see key below)	у	Diagram Number		Height	Area (so m)	x height	Grade (see key below)	Quantity	Type (see key below)	Size	Length	Offset Bracket		Posts	Caps	Clips	Base Plate	Post Centres	Stub Post Centres	Mounting Height	Length	Width	Depth	Duct	Housing Type	Control Type	Type or Class	Remarks	
6080- WSCC-100 A286-DR-1	R1	RR	20mph terminal sign	670	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Remove R1 form existing post, clean and set aside for reuse as S1.	
6080- WSCC-100 A286-DR-1	R5	RR	30mph terminal sign	670	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Remove R5 form existing post, clean and set aside for reuse as S5. Remove existing post and dispose off site	
6080- WSCC-100 A286-DR-1	S1	А	20mph terminal sign	670	-	-	-	-	-	1	С	139.7mm O.D 3.0mm thick	5650	-	-	-	1	2	-	-	-	4350	1300	1000	700	-	-	-	-	Install on new post with 100 depth foundation cover. Sign to be angled towards west bound traffic on Orchard Street turning into Orchard Gardens.	
6080- WSCC-100 A286-DR-1	S2	N	Pedestrian and Cycle Zone Mon-Fri 8-9am & 2.30-4pm Except for access	618.3C	1015	2000	2.03	62.5, 37.5	Hi	-	-	-	-	-	-	-	-	4	-	-	-	2300	-	-	-	-	-	-	-	Install under S1. Sign to be angled towards west bound traffic on Orchard Street turning into Orchard Gardens.	
6080- WSCC-100 A286-DR-1	S5	А	30mph terminal sign	670	-	-	-	-	-	-	-	-	-	-	-	-	-	2	-	-	-	4350	-	-	-	-	-	-	-	Installed back to back with S1. Sign to be angled towards southbound traffic in Orchard Gardens	
6080- WSCC-100 A286-DR-1	S6	N	Pedestrian and Cycle Zone Ends	618.4B	600	1130	0.68	75, 50	Hi	-	-	-	-	-	-	-	-	2	-	-	-	3,170	-	-	-	-	-	-	-	Installed under S5. Sign to be angled towards southbound traffic in Orchard Gardens	
6080- WSCC-100 A286-DR-1	R7	RR	20mph terminal sign	670	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Remove R1 form lamp column 9, clean and set aside for reuse as S7.	
6080- WSCC-100 A286-DR-1	S3	N	20mph terminal sign	670	600	600	0.28	-	Hi	1	С	139.7mm O.D 3.0mm thick	5500	-	-	-	1	2	-	-	-	4350	1500	900	550	-	-	-	-	Install on new post with 100 depth foundation cover. Sign to be angled towards east bound traffic on Orchard Street turning into Orchard Gardens.	
6080- WSCC-100 A286-DR-1	S4	N	Pedestrian and Cycle Zone Mon-Fri 8-9am & 2.30-4pm Except for access	618.3C	1015	2000	2.03	62.5, 37.5	Hi	-	-	-	-	-	-	-	-	4	-	-	-	2300	-	-	-	-	-	-	-	Install under S1. Sign to be angled towards east bound traffic on Orchard Street turning into Orchard Gardens.	
6080- WSCC-100 A286-DR-1	S7	А	30mph terminal sign	670	-	-	-	-	-	-	-	-	-	-	-	-	-	2	-	-	-	4350	-	-	-	-	-	-	-	Installed back to back with S4. Sign to be angled towards southbound traffic in Orchard Gardens	
6080- WSCC-100 A286-DR-1	S8	N	Pedestrian and Cycle Zone Ends	618.4B	600	1130	0.68	75, 50	Hi	-	-	-	-	-	-	-	-	2	-	-	-	3,170	-	-	-	-	-	-	-	Installed under S5. Sign to be angled towards southbound traffic in Orchard Gardens	
6080- WSCC-100 A286-DR-2	S 9	N	Advisory sign 'School Street Mon-Fri 8-9am & 2.30-4pm' Arrow left	-	800	1010	0.81	50	Hi	-	-	-	-	-	-	-	-	-	-	-	-	2300	-	-	-	-	-	-	-	Install on lamp column 7 facing eastbound traffic	
6080- WSCC-100 A286-DR-2	S10	N	Advisory sign 'School Street Mon-Fri 8-9am & 2.30-4pm' Arroe right	-	800	1010	0.81	50	Hi	-	-	-	-	-	-	-	-	-	-	-	-	2300	-	-	-	-	-	-	-	Install on lamp column 10 facing eastbound traffic	
KEY								Schedu	le prensi	red hv.		Scheme Tit	e and / o	rlocati	on						Schom	Core No	Impor.		<u> </u>						
ACTION:			SIGN PLATE GRADE:	POST T	Schedule prepared by: ST TYPE: Scheme Title and / or Location Scheme Cora Number: 6080 Sheet 1 of 1		of 1																								
A - Adjust			NR - Non-Reflective	C - Circu	ular			1	AY IMPR					L	TIP Scl	nool Str	reets				Designe		1	NJ Refer to Drawing Nos.			west				
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								PO19 1	RH												Revision	υΠ	0								



SignLoad Professional 3.77

Design undertaken by: West Sussex County Council

Project: St Joesphs, Chichester - east side

Sign reference: S2 Date: 30-07-2024

Overall width: 1015 mm
Overall height: 2650 mm

Individual sign widths x heights (mm): 600x600, 1015x2000

Total area:

Mounting height (to lower edge):

2300 mm

Fundamental wind velocity:

Altitude:

Distance from shoreline:

2.31 m²

2300 mm

21.75 m/s

8.0 km

Basic wind pressure: 570 N/m² (EN1991-1-4: 25-year wind speed)

BS EN 12899-1:2007 classes: PL3, TDB4, TDT4, PAF1

Aerodynamic force coefficient: 1.34

For the above sign, a satisfactory structure is:

Number of supports: 1

Support type: Steel circular section S275
Support section: 139.7mm O.D. 3.0mm thick

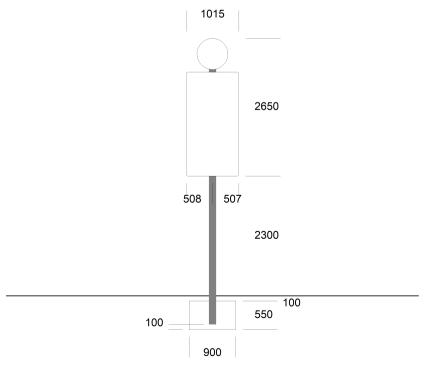
Support length: 5500 mm

Single spread foundation to BS EN 1997-1:

Soil type: poor or unknown (bearing pressure: 100 kN/m²)

Depth of soft fill above footing: 100 mm

Height of footing: 550 mm (excluding cover)
Width of footing: 900 mm (parallel to sign face)
Length of footing: 1500 mm (perpendicular to sign)



Foundation length: 1500



SignLoad Professional 3.77

Design undertaken by: West Sussex County Council

Project: St Joesphs, Chichester - west side

Sign reference: S2 Date: 30-07-2024

Overall width: 1015 mm
Overall height: 2650 mm

Individual sign widths x heights (mm): 600x600, 1015x2000

Total area:

Mounting height (to lower edge):

Fundamental wind velocity:

Altitude:

Distance from shoreline:

2.31 m²
2300 mm
21.75 m/s
8.0 km

Basic wind pressure: 570 N/m² (EN1991-1-4: 25-year wind speed)

BS EN 12899-1:2007 classes: PL3, TDB4, TDT4, PAF1

Aerodynamic force coefficient: 1.34

For the above sign, a satisfactory structure is:

Number of supports: 1

Support type: Steel circular section S275 Support section: Steel circular section S275 139.7mm O.D. 3.0mm thick

Support length: 5650 mm

Single spread foundation to BS EN 1997-1:

Soil type: poor or unknown (bearing pressure: 100 kN/m²)

Depth of soft fill above footing: 100 mm

Height of footing:

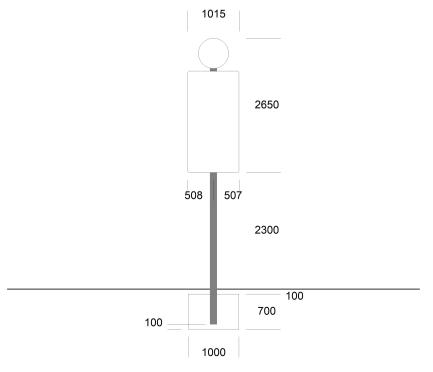
Width of footing:

Length of footing:

700 mm (excluding cover)

1000 mm (parallel to sign face)

1300 mm (perpendicular to sign)



Foundation length: 1300