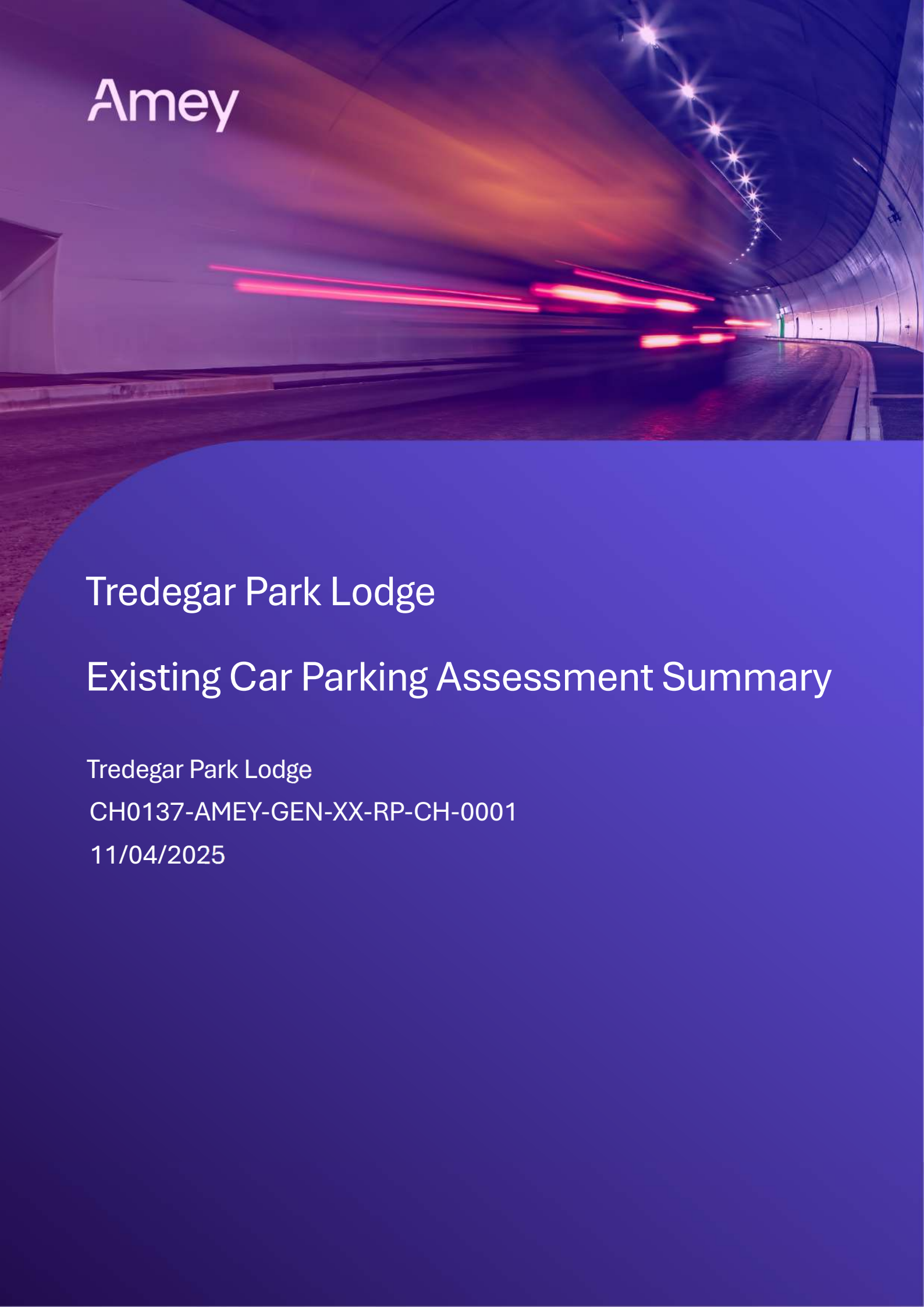


The background of the slide is a photograph of a tunnel. The tunnel's interior is illuminated by a series of bright, circular lights along the ceiling, creating a perspective that draws the eye towards the vanishing point. Streaks of red and white light, likely from car taillights and headlights, are visible in the distance, suggesting traffic moving through the tunnel. The overall color palette is dominated by the cool blues and greys of the tunnel walls and the warm, vibrant reds and oranges of the light trails.

Amey

Tredegar Park Lodge

Existing Car Parking Assessment Summary

Tredegar Park Lodge

CH0137-AMEY-GEN-XX-RP-CH-0001

11/04/2025

Document Control Sheet

REPORT TITLE:	Tredegar Park Car Parking Assessment
REPORT NUMBER:	CH0137-AMEY-GEN-XX-RP-CH-0001
PROJECT NAME:	Tredegar Park Lodge
PROJECT NUMBER:	CH0137

STATUS/AMENDMENT	PREPARED	REVIEWED	APPROVED
[First issue P01]	Name: Jason Tominey Signature: Date: 02/12/2024	Name: Craig Fletcher Signature: Date: 02/12/2024	Name: Ian Fisher Signature: Date: 05/12/2024
[P02 Updated as per Clients comments]	Name: Russell Beale Signature: Beale, Russell Date: Digitally signed by Beale, Russell DN: cn=Beale, Russell e=Russell.Beale@amey.co.uk Reason: I have reviewed this document Date: 2025-04-11 16:01+01:00	Name: Craig Fletcher Signature: Craig Fletcher Date: Digitally signed by Craig Fletcher DN: cn=Craig Fletcher e=Craig.Fletcher@amey.co.uk Reason: I am the author of this document Date: 2025-04-11 16:03+01:00	Name: Ian Fisher Signature: Ian Fisher Date: Digitally signed by Ian Fisher DN: cn=Ian Fisher e=Ian.Fisher@amey.co.uk Reason: I have reviewed this document Date: 2025-04-11 16:03+01:00
[Enter details of amendment]	Name: Signature: Date:	Name: Signature: Date:	Name: Signature: Date:
[Enter details of amendment]	Name: Signature: Date:	Name: Signature: Date:	Name: Signature: Date:

Tredegar Park Car Parking Assessment Summary

Introduction

The proposed development of a new lodge in Tredegar Park presents an opportunity to review the existing parking provisions at Tredegar Park.

During a planning pre-application ref document PRELET/P/23/0099 a comment from the Highways and Parking officer stated that 'The Highways Officer has commented setting out that the scheme is unlikely to result in any adverse impacts with regards to the safe and efficient use of the highway network. The site already benefits from a car park and the site is used by many walkers that live in the local community. A planning application will need to be accompanied by a parking assessment to confirm current parking numbers and parking management arrangements as it is likely that the café will give rise to additional visitors and increased dwell time.

Existing Conditions

Number of Bays: The existing car park can accommodate a total **114** vehicles. The parking area has been split into two sections, north and south, by an existing footway.

26 of which are 'Echelon' parking bays northwest of the car park.

The Southern section currently has **21** parking bays which are free for use as a school drop off point for St David RC Primary School. This is an existing agreement with Newport City Council.

EV Charging: Of the 114 bays, **4** dedicated electric vehicle (EV) charging points within the park. This is a growing need as the number of electric vehicles continues to increase.

Disabled Bays: Of the 114 bays, **6** bays are labelled disabled bays.

Pedestrian Access: Pedestrian access within the park is generally good, with well-maintained paths and walkways.

Existing Facilities: There is an existing portable café adjacent to the lodge building which will be no longer be operatable at the park when the lodge café opens.

Proposed Café and Office Facilities

The existing lodge building within Tredegar Park is currently derelict and is to be re-developed into a café. There is also the proposal to include office space for Newport City Council (NCC) staff on the second floor.

Staff Parking: From discussions with the client it has been estimated that there will be 3 café staff and 6 office staff working out of the lodge building. These staff members will park on the hardstanding area adjacent to the renovated lodge building and proposed patio area as seen in figure 1 below. Access to this parking will be controlled through the locked security gate at the edge of the main Tredegar Park Car Park which only authorised staff members will have access to.

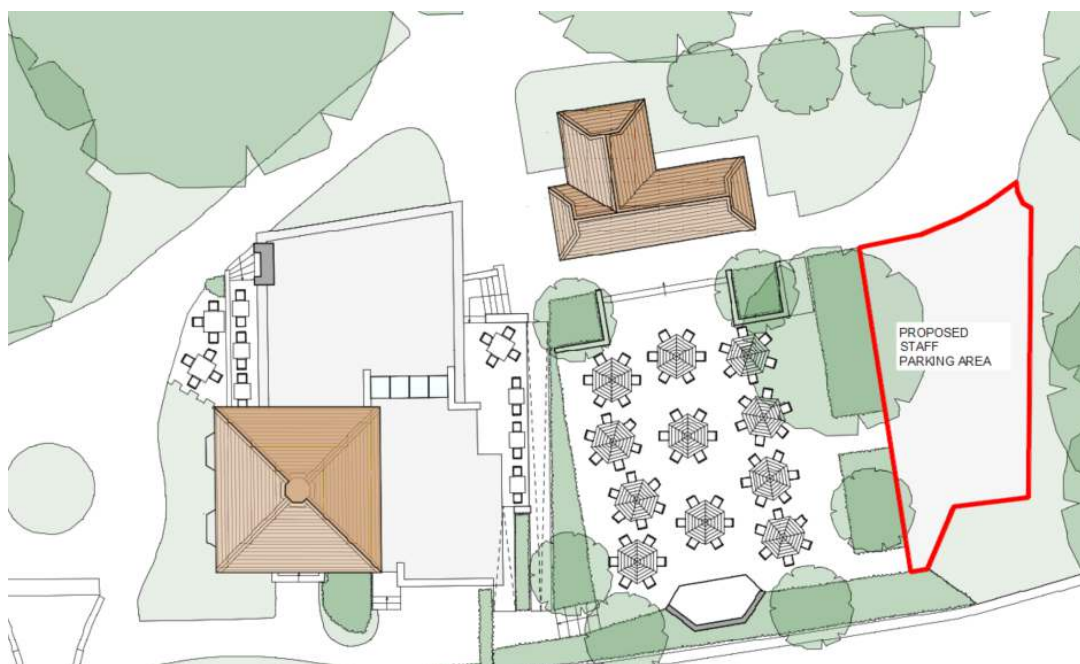


Figure 1. Proposed staff parking location

Overflow Car Park: During the Summer school holidays (Mid July-End of August) , one of the open space fields within the park is utilised as an overflow car park which has capacity of 113 bays. However, the 26 parking bays are coned off during this period as this is the access route to the overflow car park, see Appendix A for further details. As a result, the main car park numbers are reduced to 88 bays. Access to the overflow is through the main car park and down the access track, there are sufficient signs and control measures in place to ensure safe passage.

Active Travel

There are existing active travel routes both to the East and West of Tredegar Park allowing the park to be accessed by foot and bicycle from across Newport as well as having an active travel route through the centre of the park that links to other nearby areas such as Bassaleg and High cross.

The Proposed lodge development will further encourage active travel modes of transport by providing cycle storage areas to allow for members of the public to cycle to and from the cafe.

There is a bus stop located directly outside of the park gates which several different bus lines stop at and is part of the main bus route travelling from Cardiff to Newport with stops at nearby neighbourhoods such as St Woolos and Coedkernew.

Parking Bays

Table 1. Number of available parking bays

Parking	Existing off peak	Existing Summer holidays
Total Parking Bays	114	201
Standard Bays	78	78
EV parking bays	4	4
Disabled Bays	6	6
Echelon Parking bays	26	0
Overflow car park (Summer School holidays)	0	113

Capacity: The car parking pay by phone data of the existing car park was analysed; it was found that the average visiting duration was circa 2 hours. This average was taken and used for all the traffic data that was available for both the pay by phone data and pay and display machines. Based upon the assumption that the car park is open for 8 hours a day, each space within the parking bay can hold up to 4 cars a day. This suggests that there is the potential for 456 cars to be parked in a day and 804 in the summer months with the overflow car park.

Table 2. Max number of parked cars per day

Start Date	Finish Date	Total Parking Bays	Total parked cars
01/01/2024	15/07/2024	114	456
16/07/2024	31/08/2024	201	804
01/09/2024	31/12/2024	114	456

This information was then compared to the data that showed the number of cars that paid to park each day and was examined whether there were any occurrences where the max capacity was potentially exceeded. There were 3 incidents this potential scenario occurred, see Table 3 below. Please see Appendix B for full data.

Table 3. Difference between number of bays vs number of visitors

Date	Parking amount (cars)	Period	Available Parking (cars)	Difference
12/08/2024	850	Summer	804	-46
16/08/2024	970	Summer	804	-166
28/09/2024	468	Off Peak	456	-12

The newly installed splash park opened on the 9th August which would have seen a spike in visitors which explains the potential exceedance on both 12/08/25 and 16/08/25. On the 28/09/24 the Circus was at Tredegar Park which could explain the potential exceedance in capacity on that day.

The data above is based upon assumptions and it does not necessarily mean that the max capacity was exceeded, as some visitors could pay for 2 hours and leave earlier resulting in few empty parking bays not accounted for during this time.

Although the overflow car park is usually set to 113 bays, it can increase in capacity quickly with the use of segregation barriers that are held at the park. Council workers can increase the overflow depending on the number of visitors with minimal disruption to other park users.

Conclusion

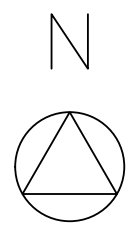
The staff parking has been located away from the main car park having no impact on the total number of available parking bays. During the busy summer periods the additional parking provided by the overflow car park assists in providing suitable provisions for park users. The current capacity of the overflow car park is 113 bays can be increased for high volumes of cars during special events or when additional capacity is required.

The Public are encouraged to use sustainable transport options to travel to the park. There is a Bus Stop outside of the park and the main route throughout the centre of the park is an active travel path that connects to nearby neighbourhoods. As part of the proposed Café at the lodge there will also be a covered cycling parking and this should be advertised to encourage users.

Overall, with the capability of increasing the overflow car park and the encouragement of active travel, the proposed lodge building should not have a detrimental effect on the parking situation at Tredegar Park.

However, it is recommended that once the cafe is operational the parking provisions are monitored and if there is a need for additional capacity the existing car park could be reconfigured to provide additional parking bays if required. In addition, the open field space used for the overflow could be developed into a permanent solution.

Appendix A- Over Flow car park layout

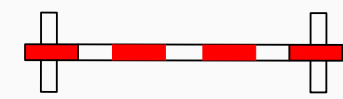


Scale: N.T.S.

KEY



NO PARKING CONE



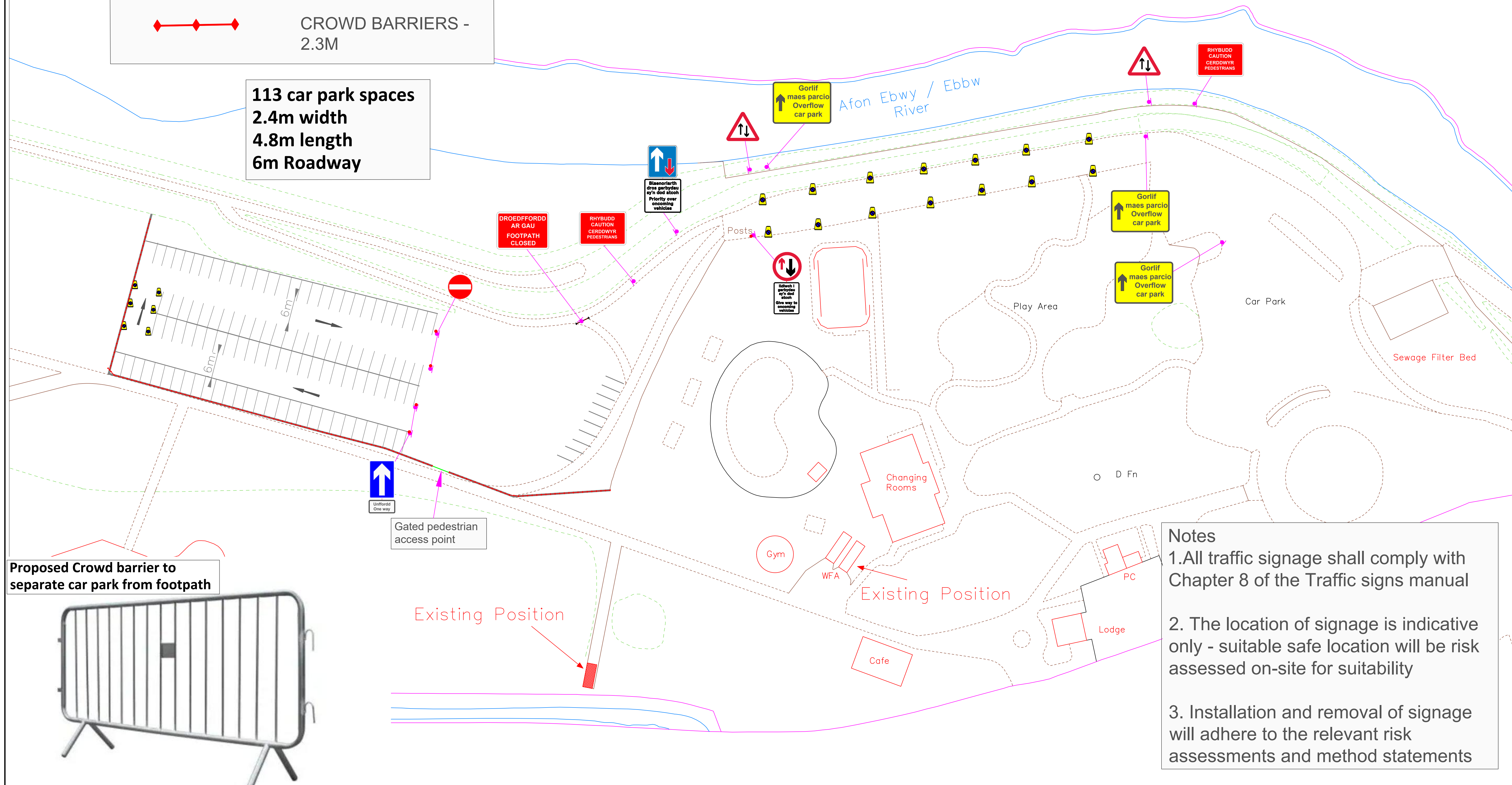
PEDESTRIAN
FOOTWAY



CROWD BARRIERS -
2.3M

Drawing for discussion purposes

113 car park spaces
2.4m width
4.8m length
6m Roadway



Notes

- 1.All traffic signage shall comply with Chapter 8 of the Traffic signs manual
2. The location of signage is indicative only - suitable safe location will be risk assessed on-site for suitability
3. Installation and removal of signage will adhere to the relevant risk assessments and method statements



Drn: ORS
Chk: SP
REV:
Date: 27/06/24

Client:
NCC

Project:
Tredger park
temporary overflow
car park

Rev	Drn	Chk	APP	Description	Date

TM TYPE:
**Temporary
overflow car park**

Ref: **NCC - TREDEGARPARK- TC - TMA01**
Address: Tredegar Park, Maesglas, Gaer, Newport, Wales, NP20 3AR,
United Kingdom

Appendix B - Car Parking Data

Date	Parking amount (cars)	Period	Available Parking (cars)	Difference
01/04/2023	161	Off Peak	456	295
02/04/2023	308	Off Peak	456	148
03/04/2023	237	Off Peak	456	219
04/04/2023	242	Off Peak	456	214
05/04/2023	16	Off Peak	456	440
06/04/2023	166	Off Peak	456	290
07/04/2023	258	Off Peak	456	198
08/04/2023	199	Off Peak	456	257
09/04/2023	236	Off Peak	456	220
10/04/2023	94	Off Peak	456	362
11/04/2023	44	Off Peak	456	412
12/04/2023	18	Off Peak	456	438
13/04/2023	143	Off Peak	456	313
14/04/2023	18	Off Peak	456	438
15/04/2023	267	Off Peak	456	189
16/04/2023	81	Off Peak	456	375
17/04/2023	52	Off Peak	456	404
18/04/2023	65	Off Peak	456	391
19/04/2023	70	Off Peak	456	386
20/04/2023	78	Off Peak	456	378
21/04/2023	21	Off Peak	456	435
22/04/2023	227	Off Peak	456	229
23/04/2023	177	Off Peak	456	279
24/04/2023	11	Off Peak	456	445
25/04/2023	69	Off Peak	456	387
26/04/2023	58	Off Peak	456	398
27/04/2023	29	Off Peak	456	427
28/04/2023	88	Off Peak	456	368
29/04/2023	249	Off Peak	456	207
30/04/2023	62	Off Peak	456	394
01/05/2023	271	Off Peak	456	185
02/05/2023	66	Off Peak	456	390
03/05/2023	78	Off Peak	456	378
04/05/2023	50	Off Peak	456	406
05/05/2023	32	Off Peak	456	424
06/05/2023	73	Off Peak	456	383
07/05/2023	245	Off Peak	456	211
08/05/2023	57	Off Peak	456	399
09/05/2023	48	Off Peak	456	408
10/05/2023	72	Off Peak	456	384
11/05/2023	55	Off Peak	456	401
12/05/2023	79	Off Peak	456	377
13/05/2023	343	Off Peak	456	113
14/05/2023	307	Off Peak	456	149
15/05/2023	80	Off Peak	456	376
16/05/2023	76	Off Peak	456	380
17/05/2023	88	Off Peak	456	368
18/05/2023	113	Off Peak	456	343
19/05/2023	93	Off Peak	456	363

20/05/2023	292 Off Peak	456	164
21/05/2023	262 Off Peak	456	194
22/05/2023	97 Off Peak	456	359
23/05/2023	71 Off Peak	456	385
24/05/2023	104 Off Peak	456	352
25/05/2023	65 Off Peak	456	391
26/05/2023	76 Off Peak	456	380
27/05/2023	279 Off Peak	456	177
28/05/2023	217 Off Peak	456	239
29/05/2023	288 Off Peak	456	168
30/05/2023	202 Off Peak	456	254
31/05/2023	174 Off Peak	456	282
01/06/2023	232 Off Peak	456	224
02/06/2023	261 Off Peak	456	195
03/06/2023	344 Off Peak	456	112
04/06/2023	370 Off Peak	456	86
05/06/2023	78 Off Peak	456	378
06/06/2023	61 Off Peak	456	395
07/06/2023	82 Off Peak	456	374
08/06/2023	76 Off Peak	456	380
09/06/2023	96 Off Peak	456	360
10/06/2023	285 Off Peak	456	171
11/06/2023	309 Off Peak	456	147
12/06/2023	60 Off Peak	456	396
13/06/2023	49 Off Peak	456	407
14/06/2023	49 Off Peak	456	407
15/06/2023	54 Off Peak	456	402
16/06/2023	59 Off Peak	456	397
17/06/2023	209 Off Peak	456	247
18/06/2023	204 Off Peak	456	252
19/06/2023	69 Off Peak	456	387
20/06/2023	50 Off Peak	456	406
21/06/2023	75 Off Peak	456	381
22/06/2023	116 Off Peak	456	340
23/06/2023	166 Off Peak	456	290
24/06/2023	196 Off Peak	456	260
25/06/2023	238 Off Peak	456	218
26/06/2023	66 Off Peak	456	390
27/06/2023	47 Off Peak	456	409
28/06/2023	50 Off Peak	456	406
29/06/2023	67 Off Peak	456	389
30/06/2023	38 Off Peak	456	418
01/07/2023	213 Off Peak	456	243
02/07/2023	269 Off Peak	456	187
03/07/2023	45 Off Peak	456	411
04/07/2023	24 Off Peak	456	432
05/07/2023	77 Off Peak	456	379
06/07/2023	70 Off Peak	456	386
07/07/2023	100 Off Peak	456	356
08/07/2023	127 Off Peak	456	329

09/07/2023	185 Off Peak	456	271
10/07/2023	49 Off Peak	456	407
11/07/2023	38 Off Peak	456	418
12/07/2023	75 Off Peak	456	381
13/07/2023	69 Off Peak	456	387
14/07/2023	0 Off Peak	456	456
15/07/2023	1 Off Peak	456	455
16/07/2023	3 Summer	804	801
17/07/2023	61 Summer	804	743
18/07/2023	49 Summer	804	755
19/07/2023	75 Summer	804	729
20/07/2023	91 Summer	804	713
21/07/2023	110 Summer	804	694
22/07/2023	28 Summer	804	776
23/07/2023	207 Summer	804	597
24/07/2023	108 Summer	804	696
25/07/2023	213 Summer	804	591
26/07/2023	142 Summer	804	662
27/07/2023	152 Summer	804	652
28/07/2023	127 Summer	804	677
29/07/2023	241 Summer	804	563
30/07/2023	50 Summer	804	754
31/07/2023	89 Off Peak	456	367
01/08/2023	231 Summer	804	573
02/08/2023	27 Summer	804	777
03/08/2023	180 Summer	804	624
04/08/2023	210 Summer	804	594
05/08/2023	74 Summer	804	730
06/08/2023	288 Summer	804	516
07/08/2023	234 Summer	804	570
08/08/2023	29 Summer	804	775
09/08/2023	272 Summer	804	532
10/08/2023	209 Summer	804	595
11/08/2023	196 Summer	804	608
12/08/2023	311 Summer	804	493
13/08/2023	168 Summer	804	636
14/08/2023	67 Summer	804	737
15/08/2023	218 Summer	804	586
16/08/2023	222 Summer	804	582
17/08/2023	194 Summer	804	610
18/08/2023	40 Summer	804	764
19/08/2023	167 Summer	804	637
20/08/2023	301 Summer	804	503
21/08/2023	216 Summer	804	588
22/08/2023	210 Summer	804	594
23/08/2023	203 Summer	804	601
24/08/2023	213 Summer	804	591
25/08/2023	97 Summer	804	707
26/08/2023	181 Summer	804	623
27/08/2023	204 Summer	804	600

28/08/2023	331 Summer	804	473
29/08/2023	82 Summer	804	722
30/08/2023	218 Summer	804	586
31/08/2023	18 Summer	804	786
01/09/2023	226 Off Peak	456	230
02/09/2023	328 Off Peak	456	128
03/09/2023	259 Off Peak	456	197
04/09/2023	139 Off Peak	456	317
05/09/2023	113 Off Peak	456	343
06/09/2023	61 Off Peak	456	395
07/09/2023	67 Off Peak	456	389
08/09/2023	55 Off Peak	456	401
09/09/2023	193 Off Peak	456	263
10/09/2023	229 Off Peak	456	227
11/09/2023	58 Off Peak	456	398
12/09/2023	48 Off Peak	456	408
13/09/2023	87 Off Peak	456	369
14/09/2023	49 Off Peak	456	407
15/09/2023	69 Off Peak	456	387
16/09/2023	111 Off Peak	456	345
17/09/2023	125 Off Peak	456	331
18/09/2023	41 Off Peak	456	415
19/09/2023	9 Off Peak	456	447
20/09/2023	24 Off Peak	456	432
21/09/2023	43 Off Peak	456	413
22/09/2023	51 Off Peak	456	405
23/09/2023	332 Off Peak	456	124
24/09/2023	167 Off Peak	456	289
25/09/2023	61 Off Peak	456	395
26/09/2023	54 Off Peak	456	402
27/09/2023	30 Off Peak	456	426
28/09/2023	42 Off Peak	456	414
29/09/2023	80 Off Peak	456	376
30/09/2023	273 Off Peak	456	183
01/10/2023	164 Off Peak	456	292
02/10/2023	47 Off Peak	456	409
03/10/2023	70 Off Peak	456	386
04/10/2023	48 Off Peak	456	408
05/10/2023	46 Off Peak	456	410
06/10/2023	70 Off Peak	456	386
07/10/2023	296 Off Peak	456	160
08/10/2023	305 Off Peak	456	151
09/10/2023	80 Off Peak	456	376
10/10/2023	72 Off Peak	456	384
11/10/2023	28 Off Peak	456	428
12/10/2023	29 Off Peak	456	427
13/10/2023	34 Off Peak	456	422
14/10/2023	220 Off Peak	456	236
15/10/2023	286 Off Peak	456	170
16/10/2023	66 Off Peak	456	390

17/10/2023	61 Off Peak	456	395
18/10/2023	23 Off Peak	456	433
19/10/2023	26 Off Peak	456	430
20/10/2023	25 Off Peak	456	431
21/10/2023	106 Off Peak	456	350
22/10/2023	231 Off Peak	456	225
23/10/2023	49 Off Peak	456	407
24/10/2023	58 Off Peak	456	398
25/10/2023	51 Off Peak	456	405
26/10/2023	35 Off Peak	456	421
27/10/2023	66 Off Peak	456	390
28/10/2023	225 Off Peak	456	231
29/10/2023	163 Off Peak	456	293
30/10/2023	102 Off Peak	456	354
31/10/2023	47 Off Peak	456	409
01/11/2023	39 Off Peak	456	417
02/11/2023	25 Off Peak	456	431
03/11/2023	132 Off Peak	456	324
04/11/2023	46 Off Peak	456	410
05/11/2023	208 Off Peak	456	248
06/11/2023	90 Off Peak	456	366
07/11/2023	61 Off Peak	456	395
08/11/2023	37 Off Peak	456	419
09/11/2023	23 Off Peak	456	433
10/11/2023	53 Off Peak	456	403
11/11/2023	237 Off Peak	456	219
12/11/2023	34 Off Peak	456	422
13/11/2023	33 Off Peak	456	423
14/11/2023	36 Off Peak	456	420
15/11/2023	64 Off Peak	456	392
16/11/2023	30 Off Peak	456	426
17/11/2023	57 Off Peak	456	399
18/11/2023	66 Off Peak	456	390
19/11/2023	43 Off Peak	456	413
20/11/2023	56 Off Peak	456	400
21/11/2023	51 Off Peak	456	405
22/11/2023	55 Off Peak	456	401
23/11/2023	59 Off Peak	456	397
24/11/2023	58 Off Peak	456	398
25/11/2023	214 Off Peak	456	242
26/11/2023	168 Off Peak	456	288
27/11/2023	56 Off Peak	456	400
28/11/2023	56 Off Peak	456	400
29/11/2023	48 Off Peak	456	408
30/11/2023	32 Off Peak	456	424
01/12/2023	47 Off Peak	456	409
02/12/2023	72 Off Peak	456	384
03/12/2023	59 Off Peak	456	397
04/12/2023	11 Off Peak	456	445
05/12/2023	42 Off Peak	456	414

06/12/2023	39 Off Peak	456	417
07/12/2023	24 Off Peak	456	432
08/12/2023	28 Off Peak	456	428
09/12/2023	128 Off Peak	456	328
10/12/2023	50 Off Peak	456	406
11/12/2023	48 Off Peak	456	408
12/12/2023	26 Off Peak	456	430
13/12/2023	42 Off Peak	456	414
14/12/2023	46 Off Peak	456	410
15/12/2023	54 Off Peak	456	402
16/12/2023	195 Off Peak	456	261
17/12/2023	154 Off Peak	456	302
18/12/2023	40 Off Peak	456	416
19/12/2023	29 Off Peak	456	427
20/12/2023	43 Off Peak	456	413
21/12/2023	39 Off Peak	456	417
22/12/2023	87 Off Peak	456	369
23/12/2023	132 Off Peak	456	324
24/12/2023	39 Off Peak	456	417
25/12/2023	3 Off Peak	456	453
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27/12/2023	28 Off Peak	456	428
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29/12/2023	142 Off Peak	456	314
30/12/2023	120 Off Peak	456	336
31/12/2023	51 Off Peak	456	405
01/01/2024	174 Off Peak	456	282
02/01/2024	26 Off Peak	456	430
03/01/2024	117 Off Peak	456	339
04/01/2024	92 Off Peak	456	364
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07/01/2024	383 Off Peak	456	73
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13/01/2024	301 Off Peak	456	155
14/01/2024	353 Off Peak	456	103
15/01/2024	98 Off Peak	456	358
16/01/2024	53 Off Peak	456	403
17/01/2024	59 Off Peak	456	397
18/01/2024	62 Off Peak	456	394
19/01/2024	77 Off Peak	456	379
20/01/2024	246 Off Peak	456	210
21/01/2024	209 Off Peak	456	247
22/01/2024	44 Off Peak	456	412
23/01/2024	20 Off Peak	456	436
24/01/2024	62 Off Peak	456	394

25/01/2024	32 Off Peak	456	424
26/01/2024	86 Off Peak	456	370
27/01/2024	322 Off Peak	456	134
28/01/2024	308 Off Peak	456	148
29/01/2024	44 Off Peak	456	412
30/01/2024	65 Off Peak	456	391
31/01/2024	49 Off Peak	456	407
01/02/2024	92 Off Peak	456	364
02/02/2024	64 Off Peak	456	392
03/02/2024	199 Off Peak	456	257
04/02/2024	234 Off Peak	456	222
05/02/2024	45 Off Peak	456	411
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07/02/2024	69 Off Peak	456	387
08/02/2024	11 Off Peak	456	445
09/02/2024	33 Off Peak	456	423
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11/02/2024	243 Off Peak	456	213
12/02/2024	243 Off Peak	456	213
13/02/2024	26 Off Peak	456	430
14/02/2024	31 Off Peak	456	425
15/02/2024	67 Off Peak	456	389
16/02/2024	183 Off Peak	456	273
17/02/2024	118 Off Peak	456	338
18/02/2024	310 Off Peak	456	146
19/02/2024	88 Off Peak	456	368
20/02/2024	75 Off Peak	456	381
21/02/2024	20 Off Peak	456	436
22/02/2024	25 Off Peak	456	431
23/02/2024	35 Off Peak	456	421
24/02/2024	190 Off Peak	456	266
25/02/2024	86 Off Peak	456	370
26/02/2024	92 Off Peak	456	364
27/02/2024	67 Off Peak	456	389
28/02/2024	29 Off Peak	456	427
29/02/2024	57 Off Peak	456	399
01/03/2024	35 Off Peak	456	421
02/03/2024	59 Off Peak	456	397
03/03/2024	334 Off Peak	456	122
04/03/2024	49 Off Peak	456	407
05/03/2024	93 Off Peak	456	363
06/03/2024	136 Off Peak	456	320
07/03/2024	63 Off Peak	456	393
08/03/2024	86 Off Peak	456	370
09/03/2024	152 Off Peak	456	304
10/03/2024	210 Off Peak	456	246
11/03/2024	75 Off Peak	456	381
12/03/2024	30 Off Peak	456	426
13/03/2024	50 Off Peak	456	406
14/03/2024	32 Off Peak	456	424

15/03/2024	57 Off Peak	456	399
16/03/2024	200 Off Peak	456	256
17/03/2024	231 Off Peak	456	225
18/03/2024	96 Off Peak	456	360
19/03/2024	73 Off Peak	456	383
20/03/2024	69 Off Peak	456	387
21/03/2024	63 Off Peak	456	393
22/03/2024	126 Off Peak	456	330
23/03/2024	284 Off Peak	456	172
24/03/2024	351 Off Peak	456	105
25/03/2024	42 Off Peak	456	414
26/03/2024	126 Off Peak	456	330
27/03/2024	70 Off Peak	456	386
28/03/2024	25 Off Peak	456	431
29/03/2024	164 Off Peak	456	292
30/03/2024	361 Off Peak	456	95
31/03/2024	189 Off Peak	456	267
01/04/2024	312 Off Peak	456	144
02/04/2024	194 Off Peak	456	262
03/04/2024	111 Off Peak	456	345
04/04/2024	122 Off Peak	456	334
05/04/2024	179 Off Peak	456	277
06/04/2024	213 Off Peak	456	243
07/04/2024	154 Off Peak	456	302
08/04/2024	68 Off Peak	456	388
09/04/2024	78 Off Peak	456	378
10/04/2024	49 Off Peak	456	407
11/04/2024	80 Off Peak	456	376
12/04/2024	138 Off Peak	456	318
13/04/2024	359 Off Peak	456	97
14/04/2024	389 Off Peak	456	67
15/04/2024	58 Off Peak	456	398
16/04/2024	104 Off Peak	456	352
17/04/2024	73 Off Peak	456	383
18/04/2024	94 Off Peak	456	362
19/04/2024	102 Off Peak	456	354
20/04/2024	409 Off Peak	456	47
21/04/2024	333 Off Peak	456	123
22/04/2024	44 Off Peak	456	412
23/04/2024	54 Off Peak	456	402
24/04/2024	118 Off Peak	456	338
25/04/2024	62 Off Peak	456	394
26/04/2024	101 Off Peak	456	355
27/04/2024	180 Off Peak	456	276
28/04/2024	295 Off Peak	456	161
29/04/2024	71 Off Peak	456	385
30/04/2024	42 Off Peak	456	414
01/05/2024	86 Off Peak	456	370
02/05/2024	31 Off Peak	456	425
03/05/2024	44 Off Peak	456	412

04/05/2024	353 Off Peak	456	103
05/05/2024	221 Off Peak	456	235
06/05/2024	335 Off Peak	456	121
07/05/2024	117 Off Peak	456	339
08/05/2024	98 Off Peak	456	358
09/05/2024	112 Off Peak	456	344
10/05/2024	117 Off Peak	456	339
11/05/2024	336 Off Peak	456	120
12/05/2024	337 Off Peak	456	119
13/05/2024	27 Off Peak	456	429
14/05/2024	49 Off Peak	456	407
15/05/2024	90 Off Peak	456	366
16/05/2024	74 Off Peak	456	382
17/05/2024	96 Off Peak	456	360
18/05/2024	245 Off Peak	456	211
19/05/2024	256 Off Peak	456	200
20/05/2024	87 Off Peak	456	369
21/05/2024	87 Off Peak	456	369
22/05/2024	34 Off Peak	456	422
23/05/2024	65 Off Peak	456	391
24/05/2024	87 Off Peak	456	369
25/05/2024	194 Off Peak	456	262
26/05/2024	109 Off Peak	456	347
27/05/2024	201 Off Peak	456	255
28/05/2024	22 Off Peak	456	434
29/05/2024	141 Off Peak	456	315
30/05/2024	117 Off Peak	456	339
31/05/2024	173 Off Peak	456	283
01/06/2024	206 Off Peak	456	250
02/06/2024	22 Off Peak	456	434
03/06/2024	70 Off Peak	456	386
04/06/2024	38 Off Peak	456	418
05/06/2024	81 Off Peak	456	375
06/06/2024	53 Off Peak	456	403
07/06/2024	63 Off Peak	456	393
08/06/2024	201 Off Peak	456	255
09/06/2024	187 Off Peak	456	269
10/06/2024	142 Off Peak	456	314
11/06/2024	63 Off Peak	456	393
12/06/2024	63 Off Peak	456	393
13/06/2024	33 Off Peak	456	423
14/06/2024	34 Off Peak	456	422
15/06/2024	92 Off Peak	456	364
16/06/2024	217 Off Peak	456	239
17/06/2024	72 Off Peak	456	384
18/06/2024	71 Off Peak	456	385
19/06/2024	81 Off Peak	456	375
20/06/2024	48 Off Peak	456	408
21/06/2024	86 Off Peak	456	370
22/06/2024	271 Off Peak	456	185

23/06/2024	364 Off Peak	456	92
24/06/2024	61 Off Peak	456	395
25/06/2024	50 Off Peak	456	406
26/06/2024	41 Off Peak	456	415
27/06/2024	57 Off Peak	456	399
28/06/2024	78 Off Peak	456	378
29/06/2024	342 Off Peak	456	114
30/06/2024	281 Off Peak	456	175
01/07/2024	41 Off Peak	456	415
02/07/2024	71 Off Peak	456	385
03/07/2024	35 Off Peak	456	421
04/07/2024	113 Off Peak	456	343
05/07/2024	43 Off Peak	456	413
06/07/2024	154 Off Peak	456	302
07/07/2024	130 Off Peak	456	326
08/07/2024	55 Off Peak	456	401
09/07/2024	44 Off Peak	456	412
10/07/2024	70 Off Peak	456	386
11/07/2024	74 Off Peak	456	382
12/07/2024	61 Off Peak	456	395
13/07/2024	184 Off Peak	456	272
14/07/2024	188 Off Peak	456	268
15/07/2024	36 Off Peak	456	420
16/07/2024	92 Summer	804	712
17/07/2024	72 Summer	804	732
18/07/2024	95 Summer	804	709
19/07/2024	77 Summer	804	727
20/07/2024	112 Summer	804	692
21/07/2024	233 Summer	804	571
22/07/2024	95 Summer	804	709
23/07/2024	157 Summer	804	647
24/07/2024	101 Summer	804	703
25/07/2024	59 Summer	804	745
26/07/2024	165 Summer	804	639
27/07/2024	187 Summer	804	617
28/07/2024	196 Summer	804	608
29/07/2024	127 Summer	804	677
30/07/2024	133 Summer	804	671
31/07/2024	122 Off Peak	456	334
01/08/2024	99 Summer	804	705
02/08/2024	135 Summer	804	669
03/08/2024	213 Summer	804	591
04/08/2024	220 Summer	804	584
05/08/2024	100 Summer	804	704
06/08/2024	185 Summer	804	619
07/08/2024	76 Summer	804	728
08/08/2024	29 Summer	804	775
09/08/2024	403 Summer	804	401
10/08/2024	331 Summer	804	473
11/08/2024	594 Summer	804	210

12/08/2024	850 Summer	804	-46
13/08/2024	488 Summer	804	316
14/08/2024	338 Summer	804	466
15/08/2024	280 Summer	804	524
16/08/2024	970 Summer	804	-166
17/08/2024	644 Summer	804	160
18/08/2024	645 Summer	804	159
19/08/2024	255 Summer	804	549
20/08/2024	305 Summer	804	499
21/08/2024	269 Summer	804	535
22/08/2024	102 Summer	804	702
23/08/2024	397 Summer	804	407
24/08/2024	303 Summer	804	501
25/08/2024	218 Summer	804	586
26/08/2024	533 Summer	804	271
27/08/2024	363 Summer	804	441
28/08/2024	382 Summer	804	422
29/08/2024	496 Summer	804	308
30/08/2024	691 Summer	804	113
31/08/2024	637 Summer	804	167
01/09/2024	230 Off Peak	456	226
02/09/2024	146 Off Peak	456	310
03/09/2024	188 Off Peak	456	268
04/09/2024	155 Off Peak	456	301
05/09/2024	17 Off Peak	456	439
06/09/2024	34 Off Peak	456	422
07/09/2024	297 Off Peak	456	159
08/09/2024	283 Off Peak	456	173
09/09/2024	149 Off Peak	456	307
10/09/2024	57 Off Peak	456	399
11/09/2024	88 Off Peak	456	368
12/09/2024	69 Off Peak	456	387
13/09/2024	120 Off Peak	456	336
14/09/2024	422 Off Peak	456	34
15/09/2024	397 Off Peak	456	59
16/09/2024	160 Off Peak	456	296
17/09/2024	162 Off Peak	456	294
18/09/2024	144 Off Peak	456	312
19/09/2024	89 Off Peak	456	367
20/09/2024	99 Off Peak	456	357
21/09/2024	174 Off Peak	456	282
22/09/2024	104 Off Peak	456	352
23/09/2024	15 Off Peak	456	441
24/09/2024	89 Off Peak	456	367
25/09/2024	55 Off Peak	456	401
26/09/2024	57 Off Peak	456	399
27/09/2024	97 Off Peak	456	359
28/09/2024	468 Off Peak	456	-12
29/09/2024	371 Off Peak	456	85
30/09/2024	49 Off Peak	456	407

01/10/2024	78 Off Peak	456	378
02/10/2024	70 Off Peak	456	386
03/10/2024	129 Off Peak	456	327
04/10/2024	124 Off Peak	456	332
05/10/2024	416 Off Peak	456	40
06/10/2024	220 Off Peak	456	236
07/10/2024	85 Off Peak	456	371
08/10/2024	25 Off Peak	456	431
09/10/2024	84 Off Peak	456	372
10/10/2024	64 Off Peak	456	392
11/10/2024	122 Off Peak	456	334
12/10/2024	363 Off Peak	456	93
13/10/2024	374 Off Peak	456	82
14/10/2024	39 Off Peak	456	417
15/10/2024	37 Off Peak	456	419
16/10/2024	13 Off Peak	456	443
17/10/2024	93 Off Peak	456	363
18/10/2024	97 Off Peak	456	359
19/10/2024	340 Off Peak	456	116
20/10/2024	60 Off Peak	456	396
21/10/2024	74 Off Peak	456	382
22/10/2024	33 Off Peak	456	423
23/10/2024	96 Off Peak	456	360
24/10/2024	40 Off Peak	456	416
25/10/2024	73 Off Peak	456	383
26/10/2024	338 Off Peak	456	118
27/10/2024	400 Off Peak	456	56
28/10/2024	42 Off Peak	456	414
29/10/2024	219 Off Peak	456	237
30/10/2024	212 Off Peak	456	244
31/10/2024	233 Off Peak	456	223
01/11/2024	238 Off Peak	456	218
02/11/2024	349 Off Peak	456	107
03/11/2024	319 Off Peak	456	137
04/11/2024	106 Off Peak	456	350
05/11/2024	50 Off Peak	456	406
06/11/2024	54 Off Peak	456	402
07/11/2024	48 Off Peak	456	408
08/11/2024	42 Off Peak	456	414
09/11/2024	162 Off Peak	456	294
10/11/2024	134 Off Peak	456	322
11/11/2024	42 Off Peak	456	414
12/11/2024	23 Off Peak	456	433
13/11/2024	38 Off Peak	456	418
14/11/2024	34 Off Peak	456	422
15/11/2024	43 Off Peak	456	413
16/11/2024	206 Off Peak	456	250
17/11/2024	157 Off Peak	456	299
18/11/2024	18 Off Peak	456	438
19/11/2024	6 Off Peak	456	450

20/11/2024	22 Off Peak	456	434
21/11/2024	19 Off Peak	456	437
22/11/2024	24 Off Peak	456	432
23/11/2024	9 Off Peak	456	447
24/11/2024	2 Off Peak	456	454
25/11/2024	0 Off Peak	456	456
26/11/2024	0 Off Peak	456	456
27/11/2024	8 Off Peak	456	448
28/11/2024	10 Off Peak	456	446
29/11/2024	22 Off Peak	456	434
30/11/2024	71 Off Peak	456	385
01/12/2024	69 Off Peak	456	387
02/12/2024	30 Off Peak	456	426
03/12/2024	25 Off Peak	456	431
04/12/2024	30 Off Peak	456	426
05/12/2024	9 Off Peak	456	447
06/12/2024	18 Off Peak	456	438
07/12/2024	15 Off Peak	456	441
08/12/2024	86 Off Peak	456	370
09/12/2024	18 Off Peak	456	438
10/12/2024	17 Off Peak	456	439
11/12/2024	24 Off Peak	456	432
12/12/2024	19 Off Peak	456	437
13/12/2024	24 Off Peak	456	432
14/12/2024	146 Off Peak	456	310
15/12/2024	186 Off Peak	456	270
16/12/2024	31 Off Peak	456	425
17/12/2024	10 Off Peak	456	446
18/12/2024	10 Off Peak	456	446
19/12/2024	18 Off Peak	456	438
20/12/2024	10 Off Peak	456	446
21/12/2024	41 Off Peak	456	415
22/12/2024	47 Off Peak	456	409
23/12/2024	50 Off Peak	456	406
24/12/2024	51 Off Peak	456	405
25/12/2024	16 Off Peak	456	440
26/12/2024	81 Off Peak	456	375
27/12/2024	120 Off Peak	456	336
28/12/2024	163 Off Peak	456	293
29/12/2024	165 Off Peak	456	291
30/12/2024	142 Off Peak	456	314
31/12/2024	105 Off Peak	456	351
01/01/2025	19 Off Peak	456	437
02/01/2025	244 Off Peak	456	212
03/01/2025	187 Off Peak	456	269
04/01/2025	141 Off Peak	456	315
05/01/2025	25 Off Peak	456	431
06/01/2025	88 Off Peak	456	368
07/01/2025	37 Off Peak	456	419
08/01/2025	14 Off Peak	456	442

09/01/2025	39 Off Peak	456	417
10/01/2025	29 Off Peak	456	427
11/01/2025	247 Off Peak	456	209
12/01/2025	274 Off Peak	456	182
13/01/2025	42 Off Peak	456	414
14/01/2025	35 Off Peak	456	421
15/01/2025	56 Off Peak	456	400
16/01/2025	27 Off Peak	456	429
17/01/2025	62 Off Peak	456	394
18/01/2025	300 Off Peak	456	156
19/01/2025	318 Off Peak	456	138
20/01/2025	38 Off Peak	456	418
21/01/2025	58 Off Peak	456	398
22/01/2025	49 Off Peak	456	407
23/01/2025	13 Off Peak	456	443
24/01/2025	42 Off Peak	456	414
25/01/2025	273 Off Peak	456	183
26/01/2025	49 Off Peak	456	407
27/01/2025	27 Off Peak	456	429
28/01/2025	25 Off Peak	456	431
29/01/2025	31 Off Peak	456	425