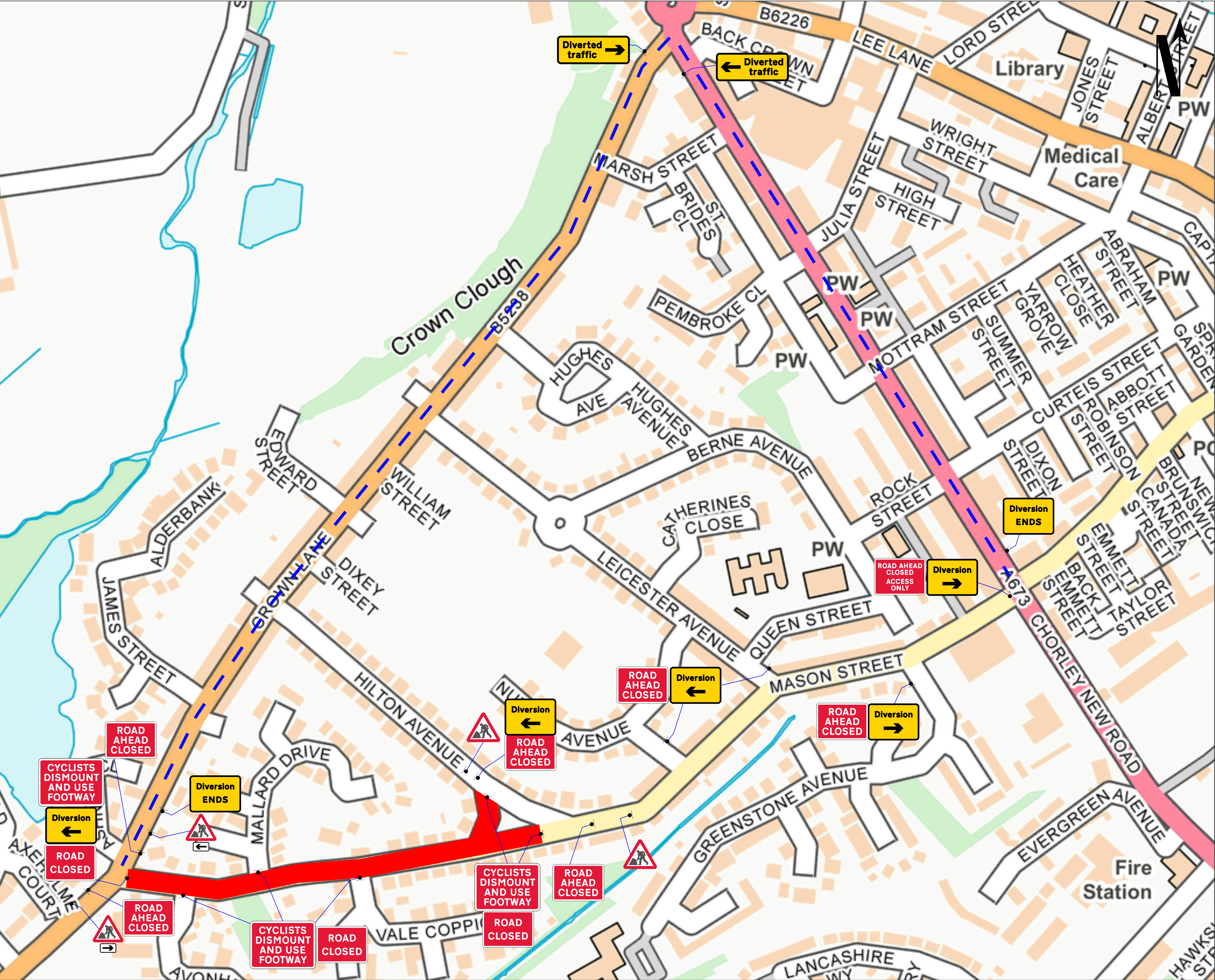


VALE AVE / MASON ST. HORWICH TEMPORARY CLOSURE

THE BOROUGH COUNCIL OF BOLTON
ROAD TRAFFIC REGULATION ACT 1984 S.14

The Council intends to make an order, operative from 16 June 2025 for 10 weeks approx, the effect of which will be to prohibit all traffic from proceeding on Vale Avenue from Crown Lane to Mason St and on Mason Street from Vale Ave to Chorley New Rd to allow electricity works to take place. Alternative route will be signed. The Order will also temporarily revoke the weight limits on Crown Lane, Vale Ave and Mason St. The Order will end after 18 months or on completion of the works whichever first occurs.

Bolton Council. 26 May 2025.
bolton.gov.uk/trafficorders



Go Traffic Management

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Risks

1. Design completed from information provided + google maps desktop risk assessment

2. Cone lamps must be used on all road with A speed limit of 40mph or more.

Notes

1. All signs as per Chapter 8. Distances between cones to be 9m maximum unless otherwise noted.

2. Distances between signs NOT to scale for purpose of clarity.

3. All sign placement subject to available safe working space.

4. The purpose of the Traffic Management Plan is for it to be used only as a guide and all traffic management equipment should be put out according to the 'Safety at Street Works and Road Works - Code of Practice', i.e. Red Book & the 'Traffic Signs Manual Chapter 8', i.e. Yellow Book.

5. Signs must be placed in accordance with TSM and the scheme RAMS pack.

6. Site conditions may have changed since the design of the drawing any changes which subsequently affect the design need to be reported by the Traffic Management Operative & any changes implemented must comply with Chapter 9.

DETAIL B

1. Single cone carrying capacity 1000kg or more - 400mm traffic cones, spacing 1.5m

2. Single cone carrying capacity 1000kg or more - 400mm traffic cones, spacing 1.5m

3. Dual cone carrying capacity 1000kg or more - 700mm traffic cones, spacing 1.5m

4. Minimum 2m

Notes:

1. Drawing includes warning signs to BS 6741 (2002) and 2002

2. All signs must be 100mm high, no exceptions

3. All signs must be 100mm high, no exceptions

4. All signs must be 100mm high, no exceptions

5. All signs must be 100mm high, no exceptions

6. All signs must be 100mm high, no exceptions

7. All signs must be 100mm high, no exceptions

8. All signs must be 100mm high, no exceptions

9. All signs must be 100mm high, no exceptions

10. All signs must be 100mm high, no exceptions

Key

● Sign position and aspect of vision

● Cones

● Working space

● OS Work area

--- Diversion Route 1

--- Diversion Route 2

WRITTEN DIVERSION ROUTE:
CROWN LN ↔ CHORLEY NEW RD ↔ MASON ST

DIVERSION ENDS

0m REMAINING
CARRIAGEWAY
WIDTH REMAINS.
VULNERABLE ROAD
USERS MUST
FOLLOW DIVERSION

Traffic Management must comply with The Safety at
Street Works and Road Works Code of Practice

ROAD SPEED

30

SPECIAL SIGNAGE

DO NOT SCALE FROM THIS
DRAWING.

ROAD CLOSURE

A

06/05/25

AS DRAWN

REV.

DATE

DESCRIPTION

GTM

Go Traffic Management

Head Office: Go Traffic Management,
Chaddock Lane, Worsley, Manchester, M28 1XW

Tel: 0161 351 5370

www.gtm.co.uk

CERTIFIED

R

ISO 9001:2015

01545 38901

TRAFFIC MANAGEMENT PLAN

Client:

electricity
northwest

Drawing Number: 1379692

Drawing Title:
Crown Lane Jct Of Vale Avenue
BL6 5RF

Design:

Technical Officer:

REV:

Name:

Riyas Babu

Darren Thomas

Signature:

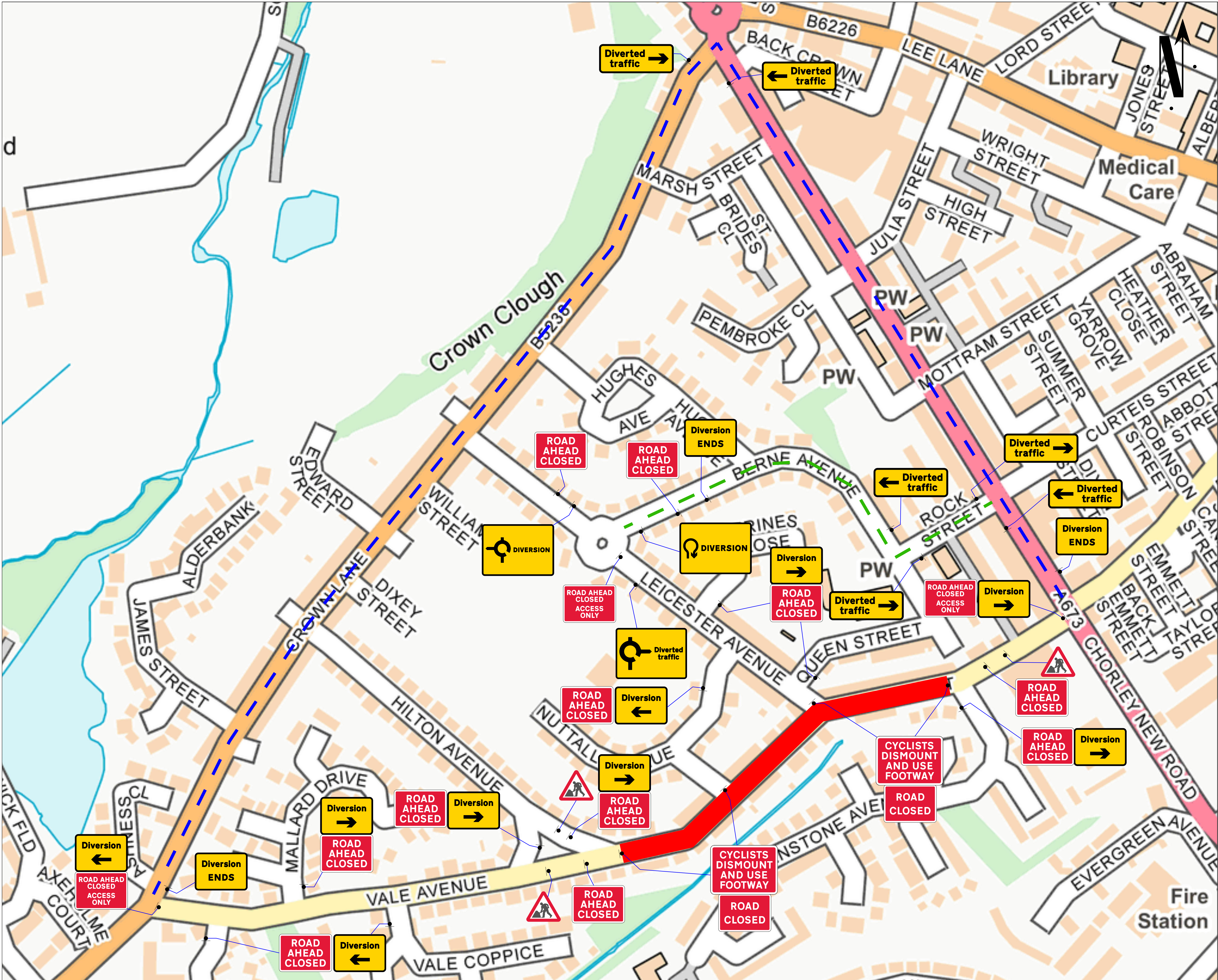
Date:

06/05/25

06/05/25

A

BASED UPON THE ORDNANCE SURVEY MAP WITH THE PERMISSION OF THE CONTROLLER OF H.M. STATIONERY OFFICE.



Go Traffic Management

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Risks

- Design completed from information provided + google maps desktop risk assessment
- Cone lamps must be used on all road with A speed limit of 40mph or more.

Notes

- All signs as per Chapter 8. Distances between cones to be 9m maximum unless otherwise noted.
- Distances between signs NOT to scale for purpose of clarity.
- All sign placement subject to available safe working space.
- The purpose of the Traffic Management Plan is for it to be used only as a guide and all traffic management equipment should be put out according to the 'Safety at Street Works and Road Works - Code of Practice', i.e. Red Book & the 'Traffic Signs Manual Chapter 8', i.e. Yellow Book.
- Signs must be placed in accordance with TSM and the scheme RAMS pack.
- Site conditions may have changed since the design of the drawing any changes which subsequently affect the design need to be reported by the Traffic Management Operative & any changes implemented must comply with Chapter 9.

DETAIL B

1. Single cone temporary closure of road - 400mm traffic cones, spacing 1.5m.
2. Single cone temporary closure of road - 400mm traffic cones, spacing 1.5m.
3. Single cone temporary closure of road - 400mm traffic cones, spacing 1.5m.
4. Single cone temporary closure of road - 400mm traffic cones, spacing 1.5m.
5. Single cone temporary closure of road - 400mm traffic cones, spacing 1.5m.
6. Single cone temporary closure of road - 400mm traffic cones, spacing 1.5m.
7. Single cone temporary closure of road - 400mm traffic cones, spacing 1.5m.
8. Single cone temporary closure of road - 400mm traffic cones, spacing 1.5m.
9. Single cone temporary closure of road - 400mm traffic cones, spacing 1.5m.
10. Single cone temporary closure of road - 400mm traffic cones, spacing 1.5m.

Key

- Sign position and aspect of vision
- Cones
- Working space
- OS Work area
- Diversion Route 1
- Diversion Route 2

WRITTEN DIVERSION ROUTE:
VALE AVE <- CROWN LN <- CHORLEY NEW RD <- MASON ST
DIVERSION ENDS

WRITTEN DIVERSION ROUTE:
LEICESTER AVE <- BERNE AVE <- RICHMOND ST <- ROCK ST <- CHORLEY NEW RD <- MASON ST
DIVERSION ENDS

0m REMAINING CARRIAGEWAY WIDTH REMAINS. VULNERABLE ROAD USERS MUST FOLLOW DIVERSION

Traffic Management must comply with The Safety at Street Works and Road Works Code of Practice

ROAD SPEED

30

SPECIAL SIGNAGE

ROAD CLOSURE

DO NOT SCALE FROM THIS DRAWING.	DATE	DESCRIPTION
A	06/05/25	AS DRAWN
REV.	DATE	DESCRIPTION

GTM
Go Traffic Management

Head Office: Go Traffic Management,
Chaddock Lane, Worsley, Manchester, M28 1XW
Tel: 0161 351 5370
www.gtm.co.uk

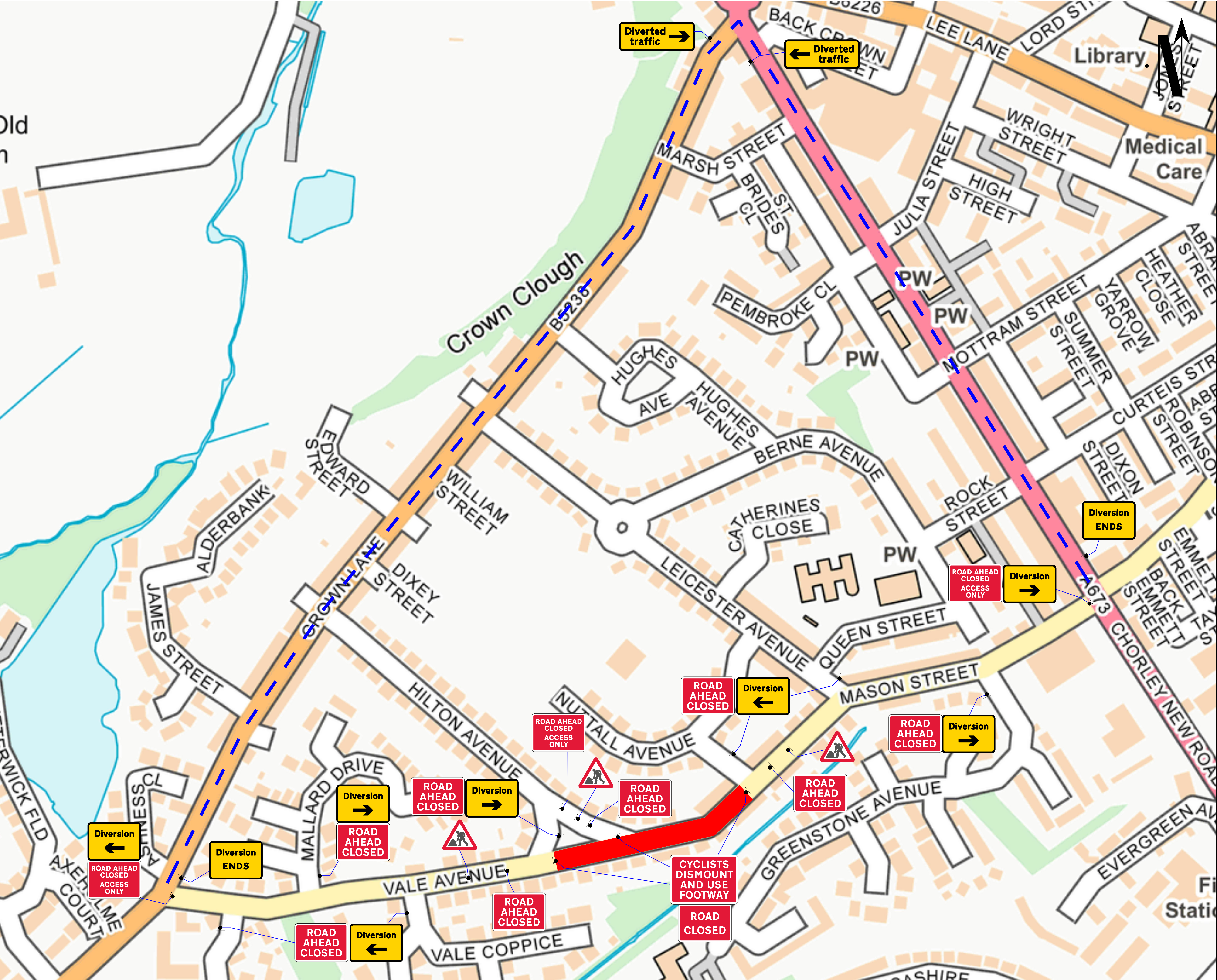
TRAFFIC MANAGEMENT PLAN

Client: **electricity northwest**

Drawing Number: 1379692

Drawing Title: Mason Street Jct Of Leicester Avenue BL6 5QP

Design:	Technical Officer:	REV:
Name: Riyas Babu	Darren Thomas	A
Signature:		
Date: 06/05/25	06/05/25	



Go Traffic Management

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Risks

1. Design completed from information provided + google maps desktop risk assessment

2. Cone lamps must be used on all road with A speed limit of 40mph or more.

Notes

1. All signs as per Chapter 8. Distances between cones to be 9m maximum unless otherwise noted.

2. Distances between signs NOT to scale for purpose of clarity.

3. All sign placement subject to available safe working space.

4. The purpose of the Traffic Management Plan is for it to be used only as a guide and all traffic management equipment should be put out according to the 'Safety at Street Works and Road Works - Code of Practice', i.e. Red Book & the 'Traffic Signs Manual Chapter 8', i.e. Yellow Book.

5. Signs must be placed in accordance with TSM and the scheme RAMS pack.

6. Site conditions may have changed since the design of the drawing any changes which subsequently affect the design need to be reported by the Traffic Management Operative & any changes implemented must comply with Chapter 5.

DETAIL B

1. Single-lane carriageway closed to motor vehicles traffic cones, spacing 2.5m, 10m, 15m, 20m, 25m, 30m, 35m, 40m, 45m, 50m, 55m, 60m, 65m, 70m, 75m, 80m, 85m, 90m, 95m, 100m, 105m, 110m, 115m, 120m, 125m, 130m, 135m, 140m, 145m, 150m, 155m, 160m, 165m, 170m, 175m, 180m, 185m, 190m, 195m, 200m, 205m, 210m, 215m, 220m, 225m, 230m, 235m, 240m, 245m, 250m, 255m, 260m, 265m, 270m, 275m, 280m, 285m, 290m, 295m, 300m, 305m, 310m, 315m, 320m, 325m, 330m, 335m, 340m, 345m, 350m, 355m, 360m, 365m, 370m, 375m, 380m, 385m, 390m, 395m, 400m, 405m, 410m, 415m, 420m, 425m, 430m, 435m, 440m, 445m, 450m, 455m, 460m, 465m, 470m, 475m, 480m, 485m, 490m, 495m, 500m, 505m, 510m, 515m, 520m, 525m, 530m, 535m, 540m, 545m, 550m, 555m, 560m, 565m, 570m, 575m, 580m, 585m, 590m, 595m, 600m, 605m, 610m, 615m, 620m, 625m, 630m, 635m, 640m, 645m, 650m, 655m, 660m, 665m, 670m, 675m, 680m, 685m, 690m, 695m, 700m, 705m, 710m, 715m, 720m, 725m, 730m, 735m, 740m, 745m, 750m, 755m, 760m, 765m, 770m, 775m, 780m, 785m, 790m, 795m, 800m, 805m, 810m, 815m, 820m, 825m, 830m, 835m, 840m, 845m, 850m, 855m, 860m, 865m, 870m, 875m, 880m, 885m, 890m, 895m, 900m, 905m, 910m, 915m, 920m, 925m, 930m, 935m, 940m, 945m, 950m, 955m, 960m, 965m, 970m, 975m, 980m, 985m, 990m, 995m, 1000m, 1005m, 1010m, 1015m, 1020m, 1025m, 1030m, 1035m, 1040m, 1045m, 1050m, 1055m, 1060m, 1065m, 1070m, 1075m, 1080m, 1085m, 1090m, 1095m, 1100m, 1105m, 1110m, 1115m, 1120m, 1125m, 1130m, 1135m, 1140m, 1145m, 1150m, 1155m, 1160m, 1165m, 1170m, 1175m, 1180m, 1185m, 1190m, 1195m, 1200m, 1205m, 1210m, 1215m, 1220m, 1225m, 1230m, 1235m, 1240m, 1245m, 1250m, 1255m, 1260m, 1265m, 1270m, 1275m, 1280m, 1285m, 1290m, 1295m, 1300m, 1305m, 1310m, 1315m, 1320m, 1325m, 1330m, 1335m, 1340m, 1345m, 1350m, 1355m, 1360m, 1365m, 1370m, 1375m, 1380m, 1385m, 1390m, 1395m, 1400m, 1405m, 1410m, 1415m, 1420m, 1425m, 1430m, 1435m, 1440m, 1445m, 1450m, 1455m, 1460m, 1465m, 1470m, 1475m, 1480m, 1485m, 1490m, 1495m, 1500m, 1505m, 1510m, 1515m, 1520m, 1525m, 1530m, 1535m, 1540m, 1545m, 1550m, 1555m, 1560m, 1565m, 1570m, 1575m, 1580m, 1585m, 1590m, 1595m, 1600m, 1605m, 1610m, 1615m, 1620m, 1625m, 1630m, 1635m, 1640m, 1645m, 1650m, 1655m, 1660m, 1665m, 1670m, 1675m, 1680m, 1685m, 1690m, 1695m, 1700m, 1705m, 1710m, 1715m, 1720m, 1725m, 1730m, 1735m, 1740m, 1745m, 1750m, 1755m, 1760m, 1765m, 1770m, 1775m, 1780m, 1785m, 1790m, 1795m, 1800m, 1805m, 1810m, 1815m, 1820m, 1825m, 1830m, 1835m, 1840m, 1845m, 1850m, 1855m, 1860m, 1865m, 1870m, 1875m, 1880m, 1885m, 1890m, 1895m, 1900m, 1905m, 1910m, 1915m, 1920m, 1925m, 1930m, 1935m, 1940m, 1945m, 1950m, 1955m, 1960m, 1965m, 1970m, 1975m, 1980m, 1985m, 1990m, 1995m, 2000m, 2005m, 2010m, 2015m, 2020m, 2025m, 2030m, 2035m, 2040m, 2045m, 2050m, 2055m, 2060m, 2065m, 2070m, 2075m, 2080m, 2085m, 2090m, 2095m, 2100m, 2105m, 2110m, 2115m, 2120m, 2125m, 2130m, 2135m, 2140m, 2145m, 2150m, 2155m, 2160m, 2165m, 2170m, 2175m, 2180m, 2185m, 2190m, 2195m, 2200m, 2205m, 2210m, 2215m, 2220m, 2225m, 2230m, 2235m, 2240m, 2245m, 2250m, 2255m, 2260m, 2265m, 2270m, 2275m, 2280m, 2285m, 2290m, 2295m, 2300m, 2305m, 2310m, 2315m, 2320m, 2325m, 2330m, 2335m, 2340m, 2345m, 2350m, 2355m, 2360m, 2365m, 2370m, 2375m, 2380m, 2385m, 2390m, 2395m, 2400m, 2405m, 2410m, 2415m, 2420m, 2425m, 2430m, 2435m, 2440m, 2445m, 2450m, 2455m, 2460m, 2465m, 2470m, 2475m, 2480m, 2485m, 2490m, 2495m, 2500m, 2505m, 2510m, 2515m, 2520m, 2525m, 2530m, 2535m, 2540m, 2545m, 2550m, 2555m, 2560m, 2565m, 2570m, 2575m, 2580m, 2585m, 2590m, 2595m, 2600m, 2605m, 2610m, 2615m, 2620m, 2625m, 2630m, 2635m, 2640m, 2645m, 2650m, 2655m, 2660m, 2665m, 2670m, 2675m, 2680m, 2685m, 2690m, 2695m, 2700m, 2705m, 2710m, 2715m, 2720m, 2725m, 2730m, 2735m, 2740m, 2745m, 2750m, 2755m, 2760m, 2765m, 2770m, 2775m, 2780m, 2785m, 2790m, 2795m, 2800m, 2805m, 2810m, 2815m, 2820m, 2825m, 2830m, 2835m, 2840m, 2845m, 2850m, 2855m, 2860m, 2865m, 2870m, 2875m, 2880m, 2885m, 2890m, 2895m, 2900m, 2905m, 2910m, 2915m, 2920m, 2925m, 2930m, 2935m, 2940m, 2945m, 2950m, 2955m, 2960m, 2965m, 2970m, 2975m, 2980m, 2985m, 2990m, 2995m, 3000m, 3005m, 3010m, 3015m, 3020m, 3025m, 3030m, 3035m, 3040m, 3045m, 3050m, 3055m, 3060m, 3065m, 3070m, 3075m, 3080m, 3085m, 3090m, 3095m, 3100m, 3105m, 3110m, 3115m, 3120m, 3125m, 3130m, 3135m, 3140m, 3145m, 3150m, 3155m, 3160m, 3165m, 3170m, 3175m, 3180m, 3185m, 3190m, 3195m, 3200m, 3205m, 3210m, 3215m, 3220m, 3225m, 3230m, 3235m, 3240m, 3245m, 3250m, 3255m, 3260m, 3265m, 3270m, 3275m, 3280m, 3285m, 3290m, 3295m, 3300m, 3305m, 3310m, 3315m, 3320m, 3325m, 3330m, 3335m, 3340m, 3345m, 3350m, 3355m, 3360m, 3365m, 3370m, 3375m, 3380m, 3385m, 3390m, 3395m, 3400m, 3405m, 3410m, 3415m, 3420m, 3425m, 3430m, 3435m, 3440m, 3445m, 3450m, 3455m, 3460m, 3465m, 3470m, 3475m, 3480m, 3485m, 3490m, 3495m, 3500m, 3505m, 3510m, 3515m, 3520m, 3525m, 3530m, 3535m, 3540m, 3545m, 3550m, 3555m, 3560m, 3565m, 3570m, 3575m, 3580m, 3585m, 3590m, 3595m, 3600m, 3605m, 3610m, 3615m, 3620m, 3625m, 3630m, 3635m, 3640m, 3645m, 3650m, 3655m, 3660m, 3665m, 3670m, 3675m, 3680m, 3685m, 3690m, 3695m, 3700m, 3705m, 3710m, 3715m, 3720m, 3725m, 3730m, 3735m, 3740m, 3745m, 3750m, 3755m, 3760m, 3765m, 3770m, 3775m, 3780m, 3785m, 3790m, 3795m, 3800m, 3805m, 3810m, 3815m, 3820m, 3825m, 3830m, 3835m, 3840m, 3845m, 3850m, 3855m, 3860m, 3865m, 3870m, 3875m, 3880m, 3885m, 3890m, 3895m, 3900m, 3905m, 3910m, 3915m, 3920m, 3925m, 3930m, 3935m, 3940m, 3945m, 3950m, 3955m, 3960m, 3965m, 3970m, 3975m, 3980m, 3985m, 3990m, 3995m, 4000m, 4005m, 4010m, 4015m, 4020m, 4025m, 4030m, 4035m, 4040m, 4045m, 4050m, 4055m, 4060m, 4065m, 4070m, 4075m, 4080m, 4085m, 4090m, 4095m, 4100m, 4105m, 4110m, 4115m, 4120m, 4125m, 4130m, 4135m, 4140m, 4145m, 4150m, 4155m, 4160m, 4165m, 4170m, 4175m, 4180m, 4185m, 4190m, 4195m, 4200m, 4205m, 4210m, 4215m, 4220m, 4225m, 4230m, 4235m, 4240m, 4245m, 4250m, 4255m, 4260m, 4265m, 4270m, 4275m, 4280m, 4285m, 4290m, 4295m, 4300m, 4305m, 4310m, 4315m, 4320m, 4325m, 4330m, 4335m, 4340m, 4345m, 4350m, 4355m, 4360m, 4365m, 4370m, 4375m, 4380m, 4385m, 4390m, 4395m, 4400m, 4405m, 4410m, 4415m, 4420m, 4425m, 4430m, 4435m, 4440m, 4445m, 4450m, 4455m, 4460m, 4465m, 4470m, 4475m, 4480m, 4485m, 4490m, 4495m, 4500m, 4505m, 4510m, 4515m, 4520m, 4525m, 4530m, 4535m, 4540m, 4545m, 4550m, 4555m, 4560m, 4565m, 4570m, 4575m, 4580m, 4585m, 4590m, 4595m, 4600m, 4605m, 4610m, 4615m, 4620m, 4625m, 4630m, 4635m, 4640m, 4645m, 4650m, 4655m, 4660m, 4665m, 4670m, 4675m, 4680m, 4685m, 4690m, 4695m, 4700m, 4705m, 4710m, 4715m, 4720m, 4725m, 4730m, 4735m, 4740m, 4745m, 4750m, 4755m, 4760m, 4765m, 4770m, 4775m, 4780m, 4785m, 4790m, 4795m, 4800m, 4805m, 4810m, 4815m, 4820m, 4825m, 4830m, 4835m, 4840m, 4845m, 4850m, 4855m, 4860m, 4865m, 4870m, 4875m, 4880m, 4885m, 4890m, 4895m, 4900m, 4905m, 4910m, 4915m, 4920m, 4925m, 4930m, 4935m, 4940m, 4945m, 4950m, 4955m, 4960m, 4965m, 4970m, 4975m, 4980m, 4985m, 4990m, 4995m, 5000m, 5005m, 5010m, 5015m, 5020m, 5025m, 5030m, 5035m, 5040m, 5045m, 5050m, 5055m, 5060m, 5065m, 5070m, 5075m, 5080m, 5085m, 5090m, 5095m, 5100m, 5105m, 5110m, 5115m, 5120m, 5125m, 5130m, 5135m, 5140m, 5145m, 5150m, 5155m, 5160m, 5165m, 5170m, 5175m, 5180m, 5185m, 5190m, 5195m, 5200m, 5205m, 5210m, 5215m, 5220m, 5225m, 5230m, 5235m, 5240m, 5245m, 5250m, 5255m, 5260m, 5265m, 5270m, 5275m, 5280m, 5285m, 5290m, 5295m, 5300m, 5305m, 5310m, 5315m, 5320m, 5325m, 5330m, 5335m, 5340m, 5345m, 5350m, 5355m, 5360m, 5365m, 5370m, 5375m, 5380m, 5385m, 5390m, 5395m, 5400m, 5405m, 5410m, 5415m, 5420m, 5425m, 5430m, 5435m, 5440m, 5445m, 5450m, 5455m, 5460m, 5465m, 5470m, 5475m, 5480m, 5485m, 5490m, 5495m, 5500m, 5505m, 5510m, 5515m, 5520m, 5525m, 5530m, 5535m, 5540m, 5545m, 5550m, 5555m, 5560m, 5565m, 5570m, 5575m, 5580m, 5585m, 5590m, 5595m, 5600m, 5605m, 5610m, 5615m, 5620m, 5625m, 5630m, 5635m, 5640m, 5645m, 5650m, 5655m, 5660m, 5665m, 5670m, 5675m, 5680m, 5685m, 5690m, 5695m, 5700m, 5705m, 5710m, 5715m, 5720m, 5725m, 5730m, 5735m, 5740m, 5745m, 5750m, 5755m, 5760m, 5765m, 5770m, 5775m, 5780m, 5785m, 5790m, 5795m, 5800m, 5805m, 5810m, 5815m, 5820m, 5825m, 5830m, 5835m, 5840m, 5845m, 5850m, 5855m, 5860m, 5865m, 5870m, 5875m, 5880m, 5885m, 5890m, 5895m, 5900m, 5905m, 5910m, 5915m, 5920m, 5925m, 5930m, 5935m, 5940m, 5945m, 5950m, 5955m, 5960m, 5965m, 5970m, 5975m, 5980m, 5985m, 5990m, 5995m, 6000m, 6005m, 6010m, 6015m, 6020m, 6025m, 6030m, 6035m, 6040m, 6045m, 6050m, 6055m, 6060m, 6065m, 6070m, 6075m, 6080m, 6085m, 6090m, 6095m, 6100m, 6105m, 6110m, 6115m, 6120m, 6125m, 6130m, 6135m, 6140m, 6145m, 6150m, 6155m, 6160m, 6165m, 6170m, 6175m, 6180m, 6185m, 6190m, 6195m, 6200m, 6205m, 6210m, 6215m, 6220m, 6225m, 6230m, 6235m, 6240m, 6245m, 6250m, 6255m, 6260m, 6265m, 6270m, 6275m, 6280m, 6285m, 6290m, 6295m, 6300m, 6305m, 6310m, 6315m, 6320m, 6325m, 6330m, 6335m, 6340m, 6345m, 6350m, 6355m, 6360m, 6365m, 6370m, 6375m, 6380m, 6385m, 6390m, 6395m, 6400m, 6405m, 6410m, 6415m, 6420m, 6425m, 6430m, 6435m, 6440m, 6445m, 6450m, 6455m, 6460m, 6465m, 6470m, 6475m, 6480m, 6485m, 6490m, 6495m, 6500m, 6505m, 6510m, 6515m, 6520m, 6525m, 6530m, 6535m, 6540m, 6545m, 6550m, 6555m, 6560m, 6565m, 6570m, 6575m, 6580m, 6585m, 6590m, 6595m, 6600m, 6605m, 6610m, 6615m, 6620m, 6625m, 6630m, 6635m, 6640m, 6645m, 6650m, 6655m, 6660m, 6665m, 6670m, 6675m, 6680m, 6685m, 6690m, 6695m, 6700m, 6705m, 6710m, 6715m, 6720m, 6725m, 6730m, 6735m, 6740m, 6745m, 6750m, 6755m, 6760m, 6765m, 6770m, 6775m, 6780m, 6785m, 6790m, 6795m, 6800m, 6805m, 6810m, 6815m, 6820m, 6825m, 6830m, 6835m, 6840m, 6845m, 6850m, 6855m, 6860m, 6865m, 6870m, 6875m, 6880m, 6885m, 6890m, 6895m, 6900m, 6905m, 6910m, 6915m, 6920m, 6925m, 6930m, 6935m, 6940m, 6945m, 6950m, 6955m, 6960m, 6965m, 6970m, 6975m, 6980m, 6985m, 6990m, 6995m, 7000m, 7005m, 7010m, 7015m, 7020m, 7025m, 7030m, 7035m, 7040m, 7045m, 7050m, 7055m, 7060m, 7065m, 7070m, 7075m, 7080m, 7085m, 7090m, 7095m, 7100m, 7105m, 7110m, 7115m, 7120m, 7125m, 7130m, 7135m, 7140m, 7145m, 7150m, 7155m, 7160m, 7165m, 7170m, 7175m, 7180m, 7185m, 7190m, 7195m, 7200m, 7205m, 7210m, 7215m, 7220m, 7225m, 7230m, 7235m, 7240m, 7245m, 7250m, 7255m, 7260m, 7265m, 7270m, 7275m, 7280m, 7285m, 7290m, 7295m, 7300m, 7305m, 7310m, 7315m, 7320m, 7325m, 7330m, 7335m, 7340m, 7345m, 7350m, 7355m, 7360m, 7365m, 7370m, 7375m, 7380m, 7385m, 7390m, 7395m, 7400m, 7405m, 7410m, 7415m, 7420m, 7425m, 7430m, 7435m, 7440m, 7445m, 7450m, 7455m, 7460m, 7465m, 7470m, 7475m, 7480m, 7485m, 7490m, 7495m, 7500m, 7505m, 7510m, 7515m, 7520m, 7525m, 7530m, 7535m, 7540m, 7545m, 7550m, 7555m, 7560m, 7565m, 7570m, 7575m, 7580m, 7585m, 7590m, 7595m, 7600m, 7605m, 7610m, 7615m, 7620m, 7625m, 7630m, 7635m, 7640m, 7645m, 7650m, 7655m, 7660m, 7665m, 7670m, 7675m, 7680m, 7685m, 7690m, 7695m, 7700m, 7705m, 7710m, 7715m, 7720m, 7725m, 7730m, 7735m, 7740m, 7745m, 7750m, 7755m, 7760m, 7765m, 7770m, 7775m, 7780m, 7785m, 7790m, 7795m, 7800m, 7805m, 7810m, 7815m, 7820m, 7825m, 7830m, 7835m, 7840m, 7845m, 7850m, 7855m, 7860m, 7865m, 7870m, 7875m, 7880m, 7885m, 7890m, 7895m, 7900m, 7905m, 7910m, 7915m, 7920m, 7925m, 7930m, 7935m, 7940m, 7945m, 7950m, 7955m, 7960m, 7965m, 7970m, 7975m, 7980m, 7985m, 7990m, 7995m, 8000m, 8005m, 8010m, 8015m, 8020m, 8025m, 8030m, 8035m, 8040m, 8045m, 8050m, 8055m, 8060m, 8065m, 8070m, 8075m, 8080m, 8085m, 8090m, 8095m, 8100m, 8105m, 8110m, 8115m, 8120m, 8125m, 8130m, 8135m, 8140m, 8145m, 8150m, 8155m, 8160m, 8165m, 8170m, 8175m, 8180m, 8185m, 8190m, 8195m, 8200m, 8205m, 8210m, 8215m, 8220m, 8225m, 8230m, 8235m, 8240m, 8245m, 8250m, 8255m, 8260m, 8265m, 8270m, 8275m, 8280m, 8285m, 8290m, 8295m, 8300m, 8305m, 8310m, 8315m, 8320m, 8325m, 8330m, 8335m, 8340m, 8345m, 8350m, 8355m, 8360m, 8365m, 8370m, 8375m, 8380m, 8385m, 8390m, 8395m, 8400m, 8405m, 8410m, 8415m, 8420m, 8425m, 8430m, 8435m, 8440m, 8445m, 8450m, 8455m, 8460m, 8465m, 8470m, 8475m, 8480m, 8485m, 8490m, 8495m, 8500m, 8505m, 8510m, 8515m, 8520m, 8525m, 8530m, 8535m, 8540m, 8545m, 8550m, 8555m, 8560m, 8565m, 8570m, 8575m, 8580m, 8585m, 8590m, 8595m, 8600m, 8605m, 8610m, 8615m, 8620m, 8625m, 8630m, 8635m, 864