



**COMHAIRLE CONTAE  
CHEATHARLACH**

**CARLOW COUNTY COUNCIL**

**SECTION 75 ROADS ACT 1993  
S.I. No. 119/1994 ROADS REGULATIONS 1994**

**NOTICE OF DECISION  
Road Closure in accordance with Section 12(6) of S.I. No. 119/1994 Roads  
Regulations 1994**

**Mill Street Lower (L2029) and Chapel Lane (L2030) in Tullow, Co Carlow**

Carlow County Council hereby gives notice of the decision to temporarily close Mill St Lower and Chapel Lane to facilitate repair of leaks and replacement of old/damaged pipes in Tullow as follows:

	<b>From Junction</b>	<b>To Junction</b>	<b>Closure Period</b>
<b>Mill St Lower L2030</b>	<b>Tullow Street</b>	<b>Chapel Lane</b>	<b>From 03/07/25 to 10/07/25</b>
<b>Chapel Lane (Phase 1)</b>	<b>Mill St</b>	<b>L6124</b>	<b>From 14/07/25 to 19/07/25</b>
<b>Chapel Lane (Phase 2)</b>	<b>L6124</b>	<b>Old Chapel Lane</b>	<b>From 21/07/25 to 26/07/25</b>

Local diversion routes will be in place.

**Pádraig O'Gorman,  
Director of Services.**



**Legend**

- Cone
- Work Area

**Manifest**

- 32 x Cone
- 23 x WK 091
- 6 x ??
- 5 x WK 090
- 5 x WK 094
- 3 x WK 092
- 2 x RUS 011
- 2 x RUS 050

Design Parameters	
Road Level	Speed Limit
50	50mph
Temporary Signs	
No of Signs	Sign Spacing
2	20
Taper at lane	
Taper at hard shoulder	Transition length
1 in 5	10/3
Safety Zones & Lane Widths	
Long Safety Zone	Minimum Lane Width
5	3.25
Cone size & spacing	
Minimum Cone Height	Long Spacing
0.75	12
Lamp Spacing	
Lamp Spacing	Long lamp spacing
6	24
Project Information	
Client	UISCE WATER
Project	Tullow Mains Rehab
Title	MILL ST - phase 3
Draw No:	TMP 001
Date:	04/07/2025
Rev:	0
Drawn	Sam O'Dwyer
Checked	Grant Duggan



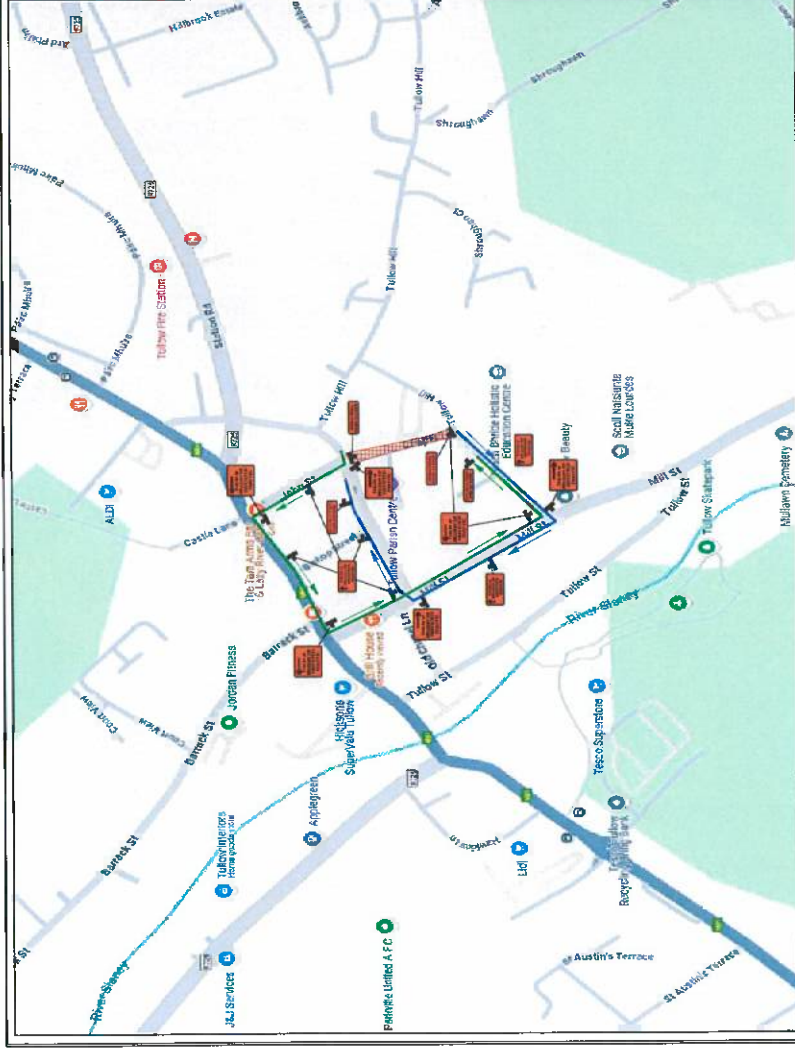
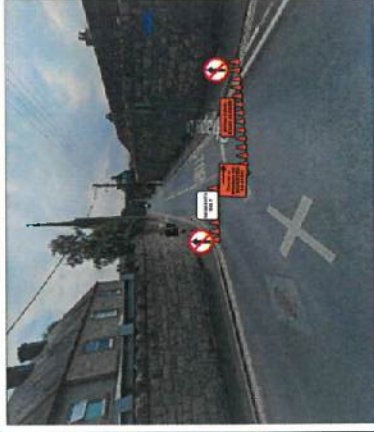
Level	Class	Sub	Carryway Type	Speed / Speed Limit (mph)	Vehicle to Sign and Cones Traffic Sign	Sign
Level 1	1	1	Single	50	50	50
			Single	50	50	50
Level 2	1	1	Multi-Lane / Dual	50	50	50
			Multi-Lane / Dual	50	50	50
Level 3	1	1	Dual and Motorway	50	100	100
			Dual and Motorway	50	100	100

Notes:  
 1. Use of day and night traffic signs on Level 3 requires an approval from TMU.  
 2. Sign and board type signs are not applicable to level 3.

Method	Minimum Speed Limit (mph)	Maximum Speed Limit (mph)	Minimum Lane Width (m)	Maximum Lane Width (m)	Minimum Road Width (m)	Minimum Road Length (m)	Minimum Road Width (m)	Minimum Road Length (m)	Minimum Road Width (m)	Minimum Road Length (m)	Minimum Road Width (m)	Minimum Road Length (m)
1	50	50	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
2	50	50	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
3	50	50	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
4	50	50	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
5	50	50	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
6	50	50	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
7	50	50	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
8	50	50	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
9	50	50	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
10	50	50	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0

Table 1: Priority Vehicle Flow





**Manifest**

- 48 x Cone
- 17 x WK 091
- 6 x WK 094
- 3 x ??
- 3 x RUS 011
- 2 x WK 092

**Legend**

- Cone
- Safety Zone

Design Parameters	
Road Level	4ft 0in
Roadwork Type	A
Speed Limit	50 mph
Temporary Signs	
No of Signs	2
Sign Spacing	20
Taper at lane	
Taper at head shoulder	Transition Length
4.1m 5	0.4
Safety Zones & Lane Widths	
Long Safety Zone	5
Lateral Safety Zone	0.5
Minimum Lane Width	3(2.5)
Cone size & spacing	
Minimum Cone Height	0.75
Spacing at taper	6
Long Spacing	12
Lamp Spacing	
At Tapers	6
Long Lamp spacing	24
Project Information	
Client	UISCE WATER
Project -	Tulow Mains Retab
Title	Chapel Lane Closure_2
Dwg No:	TMP 003
Date:	02/07/2025
Rev:	0
Drawn	David O'Dwyer
Checked	Brian Duggan

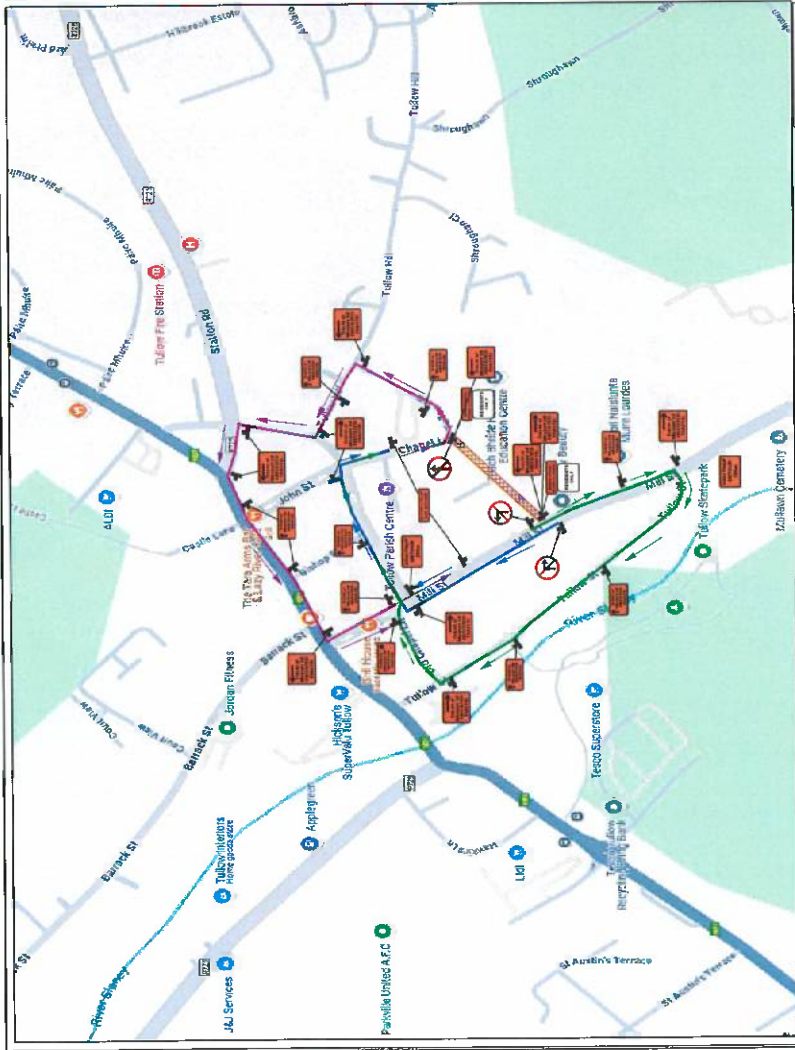
Parameter	Value	Unit
Maximum Speed	50	mph
Minimum Speed	0	mph
Maximum Length	100	ft
Minimum Length	50	ft
Maximum Width	10	ft
Minimum Width	5	ft
Maximum Area	1000	sq ft
Minimum Area	500	sq ft
Maximum Volume	1000	cu ft
Minimum Volume	500	cu ft

Level	Sub	Category	Speed / Signal Limit / (mph)	Visibility to Sign / (ft)	Signs	Method	Minimum Speed (mph)	Maximum Speed (mph)	Minimum Length (ft)	Maximum Length (ft)	Minimum Width (ft)	Maximum Width (ft)	Minimum Area (sq ft)	Maximum Area (sq ft)	Minimum Volume (cu ft)	Maximum Volume (cu ft)
Level 1	1	Single	50	25	1	1	0	50	100	5	10	5	50	100	500	1000
Level 1	2	Single	50	25	2	2	0	50	100	5	10	5	50	100	500	1000
Level 1	3	Single	50	25	3	3	0	50	100	5	10	5	50	100	500	1000
Level 1	4	Double	50	25	4	4	0	50	100	5	10	5	50	100	500	1000
Level 2	1	Single	50	100	100	1	0	50	100	5	10	5	50	100	500	1000
Level 3	1	Double	50	100	100	1	0	50	100	5	10	5	50	100	500	1000

**Notes:**

- Use of Stop and Go Traffic Signs on Level 10 requires a sign with a red TFL Plate type.
- Stop and Go Traffic Signs are not applicable on Level 10.





**Manifest**

43 x Cone
29 x WK 091
11 x ??
5 x WK 094
2 x RUS 011
2 x RUS 012
2 x RUS 013
2 x WK 090
2 x WK 092

Design / Structure	Quantity	Material	Notes
Design 17 Structure	43	43 x Cone	43 x Cone
Design 18 Structure	29	29 x WK 091	29 x WK 091
Design 19 Structure	11	11 x ??	11 x ??
Design 20 Structure	5	5 x WK 094	5 x WK 094
Design 21 Structure	2	2 x RUS 011	2 x RUS 011
Design 22 Structure	2	2 x RUS 012	2 x RUS 012
Design 23 Structure	2	2 x RUS 013	2 x RUS 013
Design 24 Structure	2	2 x WK 090	2 x WK 090
Design 25 Structure	2	2 x WK 092	2 x WK 092

Material	Quantity	Notes
43 x Cone	43	43 x Cone
29 x WK 091	29	29 x WK 091
11 x ??	11	11 x ??
5 x WK 094	5	5 x WK 094
2 x RUS 011	2	2 x RUS 011
2 x RUS 012	2	2 x RUS 012
2 x RUS 013	2	2 x RUS 013
2 x WK 090	2	2 x WK 090
2 x WK 092	2	2 x WK 092

Level	Sub	Category	Speed / Road Limit (km/h)	Visibility to Stop and Give Traffic (m)
Level 1	I	Single	50	25
	II	Single	50	35
	IV	Multi-lane / Dual	60	50
Level 2	I	Single	100	125
	II	Dual and Multi-lane	120	150
Level 3	I	Dual and Multi-lane	100	N/A

Design Parameters	
Road Level	Speed Limit
4000	50kph
Temporary Signs	
Sign Visibility	Sign Spacing
50	20
Taper at lane	
Taper at lane	Transition length
1.0:5	0.5
Safety Zones & Lane Widths	
Long Safety Zone	Minimum Lane Width
5	3.2:5
Cone size & spacing	
Minimum Cone Height	Long Spacing
0.75	52
Lamp Spacing	
Lamp Spacing	Long Lamp spacing
6	24
Project Information	
Client	UISCE WATER
Project Title	Tullow Mains Rehab
Drawn By	Chapel Lane Closure
Dwg No.	TMP 002
Date	02/07/2025
Rev.	0
Drawn	Donal O'Dwyer
Checked	Brian Duggan

