



**ELGIN TRAFFIC MANAGEMENT**

**WESTERN DISTRIBUTER ROAD**

**A96 JUNCTION OPTIONS**



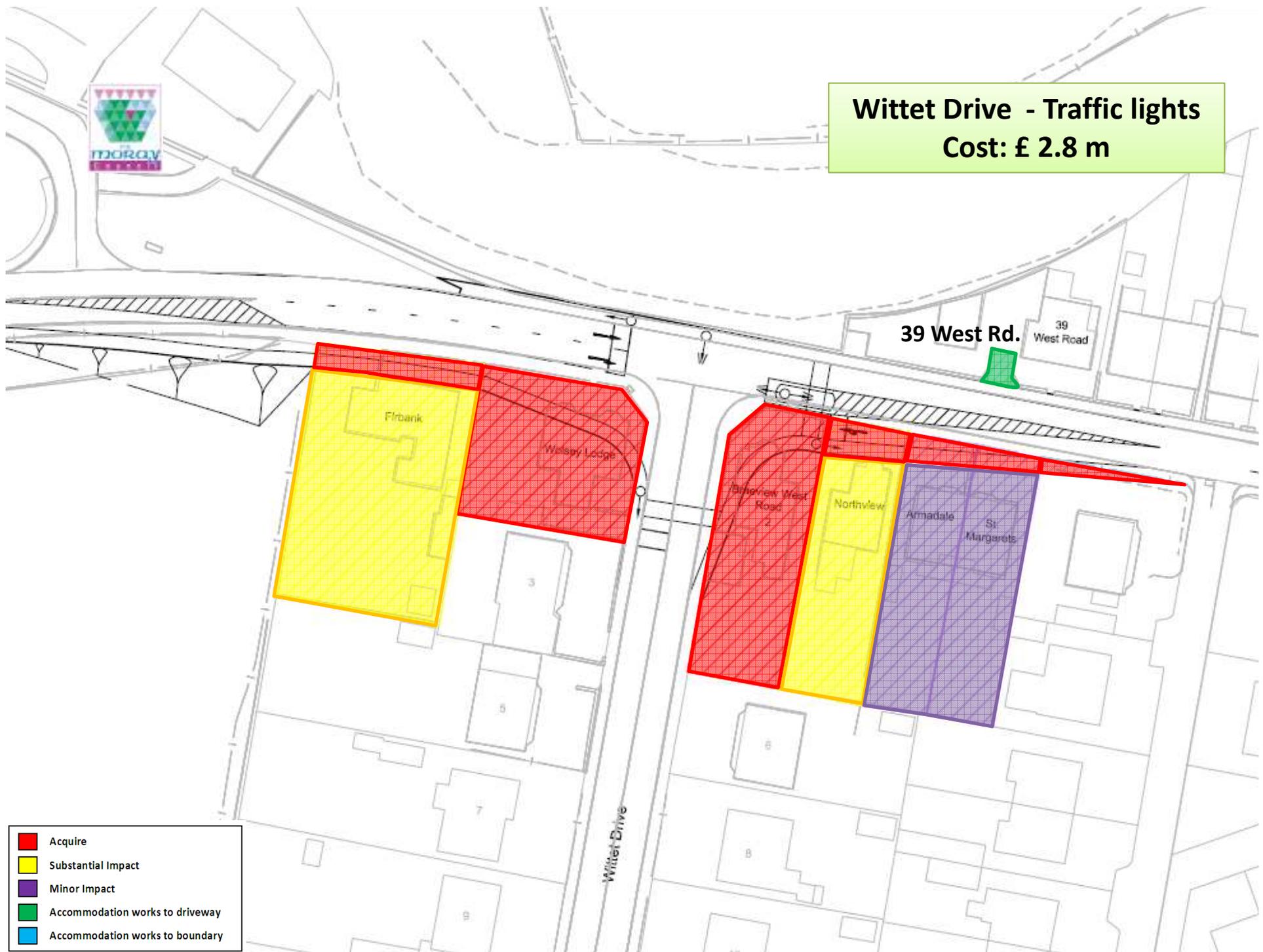
## **OPTION A**

**Wittet Drive - Traffic lights**

**Cost: £ 2.8 m**



**Wittet Drive - Traffic lights**  
**Cost: £ 2.8 m**



- Acquire
- Substantial Impact
- Minor Impact
- Accommodation works to driveway
- Accommodation works to boundary



## **OPTION B**

**Wittet Drive - Roundabout**

**Cost: £ 4.8 m**



**Wittet Drive - Roundabout**  
**Cost: £ 4.8 m**

Garage Demolition

37 West Rd.

Firbank

Barley Lodge

Englewood West Road

Northview

Armada

St Margarets

Westwood

5 Wittet Dr.

6 Wittet Dr.

7 Wittet Dr.

8 Wittet Dr.

- Acquire
- Substantial Impact
- Minor Impact
- Accommodation works to driveway
- Accommodation works to boundary



## **OPTION C**

**Sherriffmill Rd – Roundabout**

**Cost: £ 3.0 m**

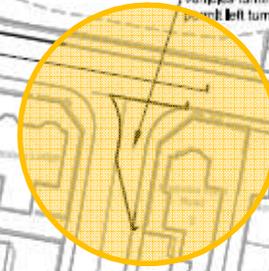


41 West Rd.

Connet Hill

**Sherriffmill Rd - Roundabout**  
**Cost: £ 3.0 m**

Traffic calming to restrict  
vehicles turning off A96 &  
prevent left turning egress only.

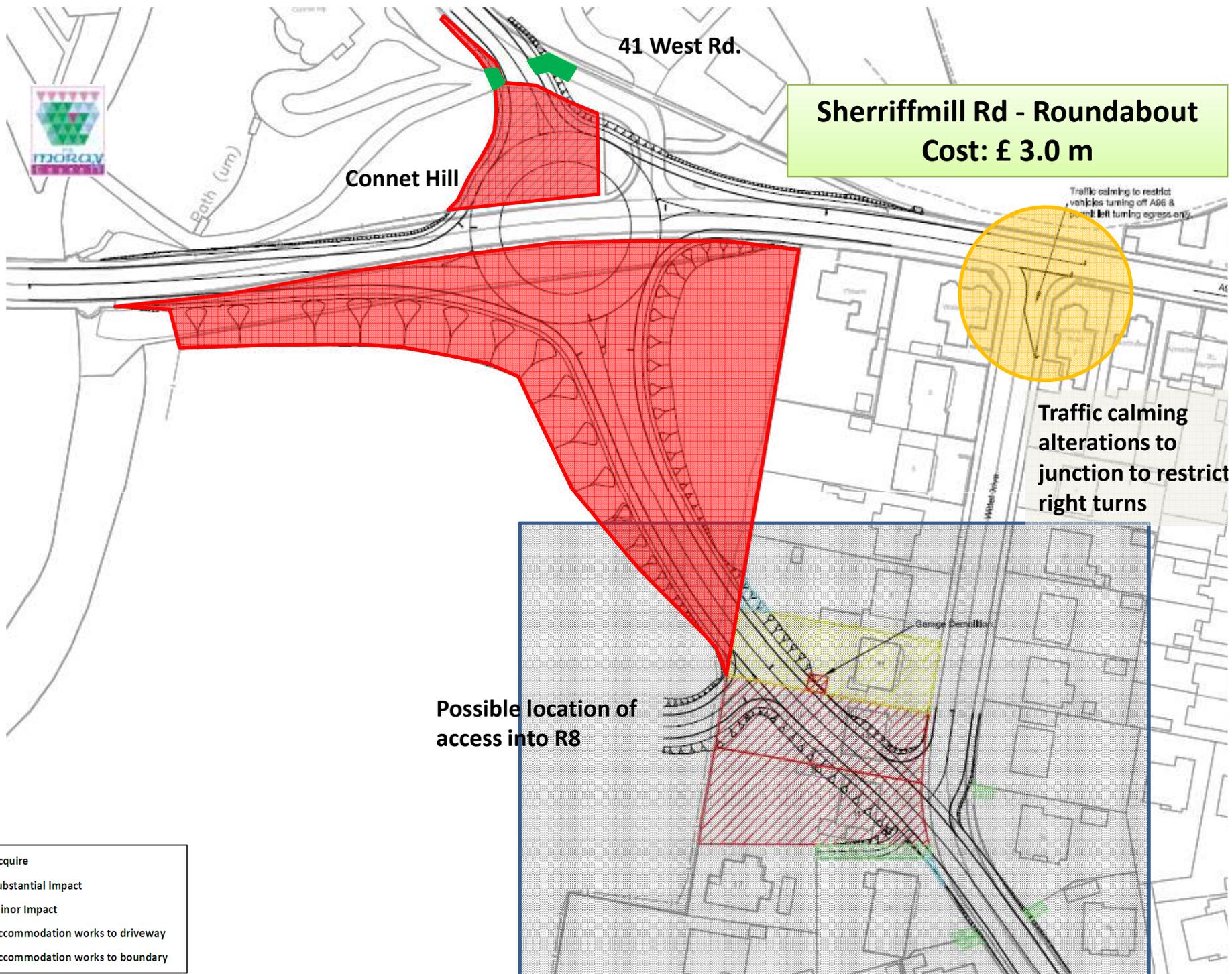


Traffic calming  
alterations to  
junction to restrict  
right turns

Possible location of  
access into R8

Garage Demolition

- Acquire
- Substantial Impact
- Minor Impact
- Accommodation works to driveway
- Accommodation works to boundary





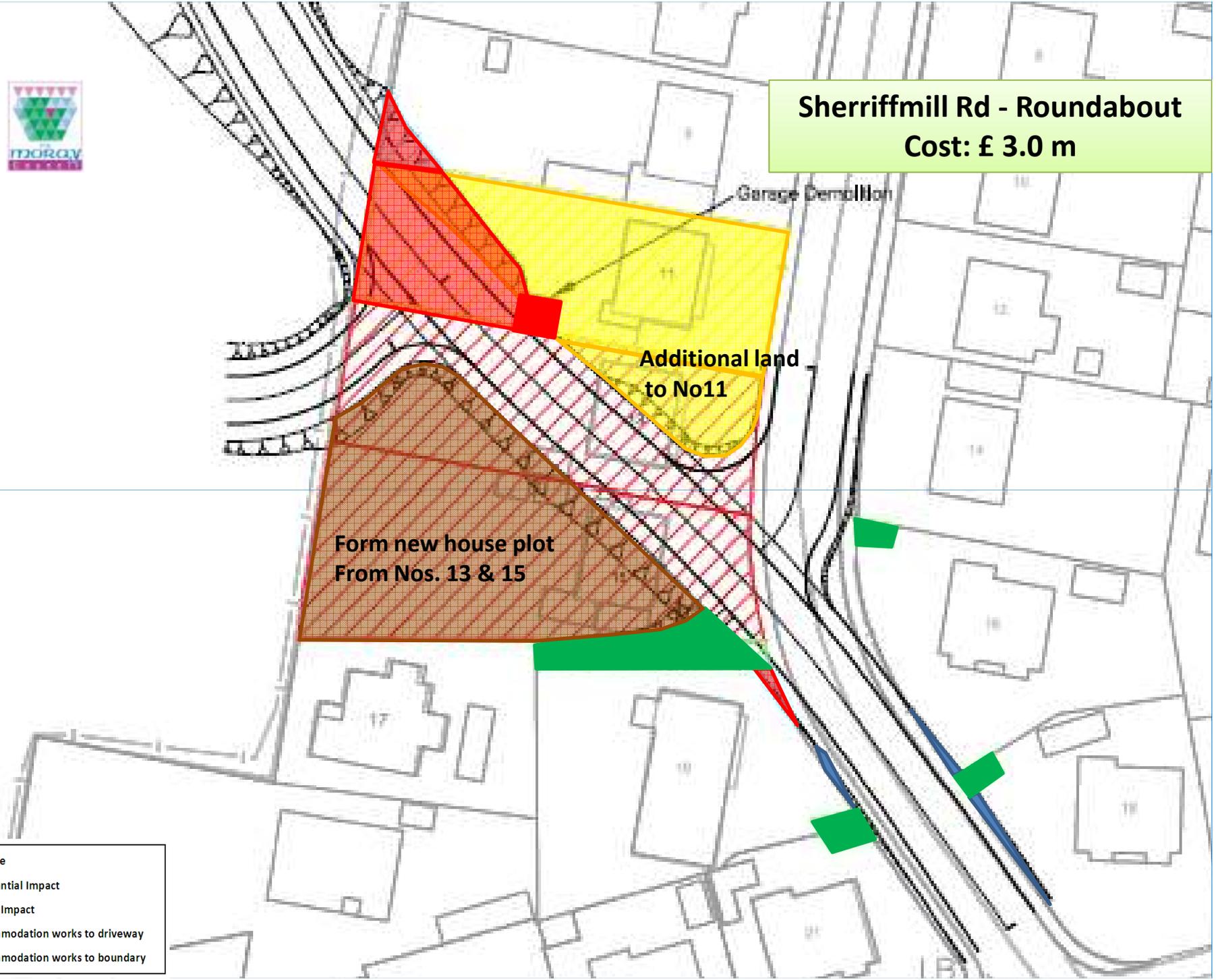
## Sherriffmill Rd - Roundabout Cost: £ 3.0 m

Garage Demolition

Additional land  
to No11

Form new house plot  
From Nos. 13 & 15

- Acquire
- Substantial Impact
- Minor Impact
- Accommodation works to driveway
- Accommodation works to boundary





## Summary of Options

	<b>Option A: Existing Junction Signalised</b>	<b>Option B: Wittet Drive Roundabout</b>	<b>Option C: Sheriffmill Roundabout</b>
<b>Technical acceptability and buildability</b>	√	√√	√√√
<b>House Acquisition</b>	XXX	XXXX	XX
<b>Substantial Land / driveway impacts</b>	XXXX	XXXXXX	X
<b>Minor Land / Driveway impacts</b>	XX	XXXXXXXX	XXXXXX
<b>Estimated Costs*</b>	£2.8M	£4.8M	£3.0M

\* costs are based on Q4 2010 and are estimates prior to detailed design.

√ most ticks = highest score

X numbers affected by option