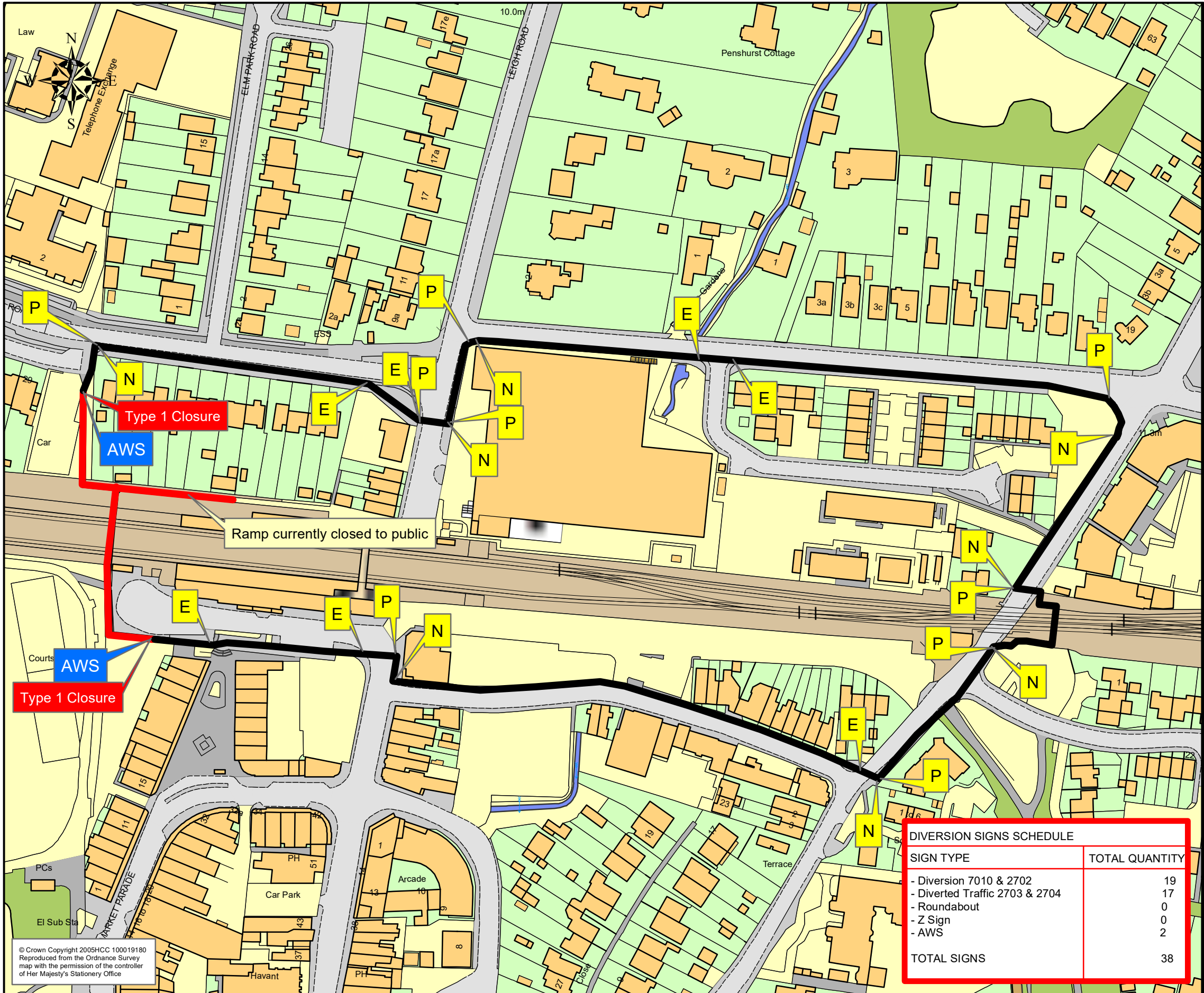




NOTES

1. TRAFFIC MANAGEMENT
All traffic management shall comply with the Traffic Signs Manual Chapter 8 2009.

2. CLOSURE POINTS AND GATEMEN
All closure points shall refer to HCC10/M/300 & HCC10/M301. Gatenen or pedestrain marshalls are shown as: X

MAXIMUM NUMBER OF GATEMEN REQUIRED FOR THE SCHEME: 0

3. ADVANCE WARNING SIGNS
Advance warning signs to Drg HCC10/C147 are to be erected on site two weeks prior to works commencing.
Sign to read:



4. RESTRICTED HOURS
The daytime works on the site are restricted to between 0800 to 1800.

5. DIVERSION SIGNS KEY
For standard diversion signs refer to list on right.

6. SCHEME INFORMATION SIGNS
HCC scheme sign boards to drawing HCC10/C/145 Type 1 to be erected on site 2 weeks prior to the works commencing and are to remain throughout the duration of the works. Signs are to be removed approximately 1 week after completion of works and taken off site to store.

Note - sign locations displayed on this plan are indicative only. Actual positions on site may vary. Signs shall be set out in suitable and safe positions by a competent traffic management contractor. Signs shall not obstruct sight lines for road users.

DIVERSION SIGNS SCHEDULE	
SIGN TYPE	TOTAL QUANTITY
- Diversion 7010 & 2702	19
- Diverted Traffic 2703 & 2704	17
- Roundabout	0
- Z Sign	0
- AWS	2
TOTAL SIGNS	38

- A ROAD CLOSED
- B ROAD AHEAD CLOSED
- C Diversion
- D Diversion
- E Diversion
- F Diversion Ends
- G Diversion 0 yds
- H Diverted Traffic
- J Diverted Traffic
- K Diverted Traffic
- L Diverted Traffic
- M Diverted Traffic
- N Diverted Footpath
- P Diverted Footpath
- Q
- R
- S ACCESS ONLY
- T THIS ROAD WILL BE CLOSED ON FOR DAYS
- U DIVERTED TRAFFIC
- V DIVERTED TRAFFIC
- W DIVERTED TRAFFIC
- X DIVERTED TRAFFIC
- Y BUSINESSES OPEN AS USUAL
- Z