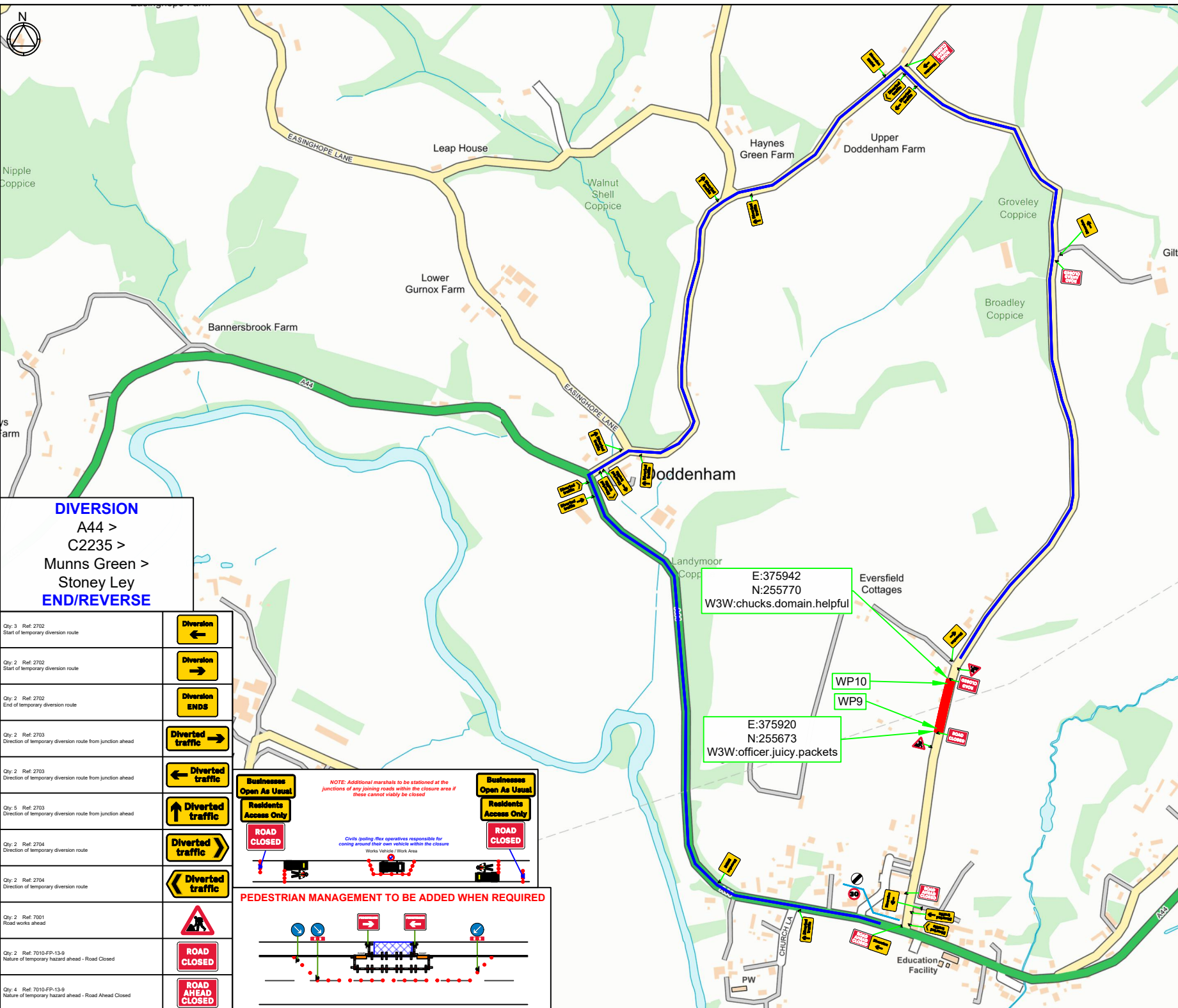




Pedestrian Barrier Cone Sign Portable traffic signal Work area Closed area Safety Zone Diversion Route Pedestrian Route 1 Traffic signal phase Pedestrian ramp (Fixed to ground) TM Operative Marshal No Parking Cones Temporary Pedestrian Crossing		
Sideways Safety 50mph or above : 1.2m 50m/h or below : 0.5m Work area Temp Walkway Shuttle Working Running Lane Absolute minimum : 1.0m Recommended : 1.2m HCV/Buses : 3.25-5.00m desirable / 3.0m absolute Cars & Light Vehicles : 3.20m desirable / 2.5m absolute		
DETAIL B Notes: 1) During diversion, warning lights to BS EN 12352:2008 should be provided in accordance with Table A1.3 (Appendix 1). 2) 20' Hopper boxes 1.5m spacing, no intermediate cones, but cones will be required for both standard and diversion route for both before and the closing road of lane changes. DETAIL C2 Notes: 1) During diversion, warning lights to BS EN 12352:2008 should be provided in accordance with Table A1.3.		
Click Pin and Map for Google Maps link ESTINGS & NORTHINGS: 375935 , 255759		
MJ Quinn Client openreach		
Works Description Duct lay.		
Address USRN:24411050 Stoney Ley, Worcester, WR6 5NG TM Type 27 Sign Road Closure & Diversion.		
Design: RPD	Drawn: RPD	Chkd: JJ
Date: 22/04/26	Date: 22/04/26	Date: 22/04/26
Scale: NTS	Status: DRAFT	Revision: N/A
Drawing No 0013606-WGTTK68Y-KNIGHTWICK-67-2580 003		
Road Speed		