

Directions to the Totnes Show Field

Showfield address: Berry Farm, Berry Pomeroy, Totnes, Devon
Ordnance Survey Reference SX82669 60954

From Plymouth

1. Take A38 from Plymouth in the direction of Exeter
2. Take Marley Head exit A385 / B3372 exit
3. At roundabout take first exit for A385/B3372, signposted to Totnes
4. At next roundabout take first exit for A385, signposted to Totnes
5. Follow road for approximately 6 miles
6. At roundabout take 2nd exit (straight over) following signs for Totnes
7. Pass Totnes station on your left
8. At next roundabout take 2nd exit, following signs for Paignton A385 and show signs
9. At next roundabout take 2nd exit following signs for Paignton A385 and show signs
10. Climb hill and after approx 1.5 miles take left turn to Berry Pomeroy, following show signs.
11. Follow signs for parking

From Exeter

1. Take A38 from Exeter in the direction of Plymouth
2. Take Totnes exit (A384)
3. At end of slip road turn left, following signs for Totnes
4. Follow this road to the end – approx 5 miles. At roundabout (Dartington Cider Press on your left, Primary School on you're your right), take first exit to Totnes (A385)
5. Continue along this road towards Totnes, passing Totnes station on your left
6. At next roundabout take 2nd exit, following signs for Paignton A385 and show signs
7. At next roundabout take 2nd exit following signs for Paignton A385 and show signs
8. Climb hill and after approx 1.5 miles take left turn to Berry Pomeroy, following show signs.
9. Follow signs for parking

From Newton Abbot

1. Take A381 from Newton Abbot in the direction of Totnes
2. After approx 7.5 miles arrive at roundabout. Take 1st exit, following signs for Paignton A385 and show signs
3. Climb hill and after approx 1.5 miles take left turn to Berry Pomeroy, following show signs.
4. Follow signs for parking

From Paignton / Torquay

1. Take A385 from Paignton in the direction of Totnes
2. After approximately 3.5 miles turn right towards Berry Pomeroy, following show signs
3. Follow signs for parking