**A drawing of a person

Description automatically generated**

**Directions to Ride4Reason**

**New Location: 720 Perch Pond Rd**

**Holderness, NH**

*Be aware that Blair Bridge & Bumps Bridge both have a height and weight limit (weight limit is 3-4 tons).*

**From north of Plymouth** (This is the non-Blair Bridge way)

Get onto I-93 S. Follow I-93S take Campton Exit 28 to NH 49 E turn left. Follow NH 49 E, 1.2 miles, turn right onto NH 175 S. Follow NH 175 S 2.9 mile to Perch Pond Rd. Stay left onto Perch Pond Rd. Follow Perch Pond Rd. Go pass the covered bridge and continue on Perch Pond Rd. pass the pond, pass clearing on left, cross small bridge

and Holderness town line sign. Heath Field will be on right clearly marked.

**From South of Ashland**

Get onto I-93 N. Follow I-93N**,**take Campton Exit 28 to NH 49 E turn right. Follow NH 49 E, 1.2 miles, turn right onto NH 175 S. Follow NH 175 S 2.9 mile to Perch Pond Rd. Stay left onto Perch Pond Rd. Stay left onto Perch Pond Rd. Follow Perch Pond Rd. Go pass the covered bridge and continue on Perch Pond Rd. pass the pond, pass clearing on left, cross small bridge and Holderness town line sign. Heath Field will be on right clearly marked

**NH Rt 3 N from Holderness** (Two Choices)

**Choice #1**: From Holderness, turn right onto NH175 N, follow 1.7 mile until Junction of NH 175N and Hardhack Rd. Turn right onto Hardhack Rd., in 300+ ft turn right onto Perch Pond. Follow for approx.5 miles (**dirt road**) to destination of open filed on left side of road and on right, white house on hill. Destination will be clearly marked.***.***

**Choice #2**: From Holderness turn right onto NH175 N follow for 4.7 miles until Junction of NH 175A-W and NH 175-N. Turn Right onto 175 N. Follow 175 N 5.1 miles to Perch Pond Rd. Turn right onto Perch Pond Rd, follow Perch Pond Rd. pass the covered bridge and continue on Perch Pond Rd. pass the pond, pass clearing on left, cross small bridge and Holderness town line sign. Heath Field will be on right clearly marked.