

# Labor Day 30K

## Milford, Michigan

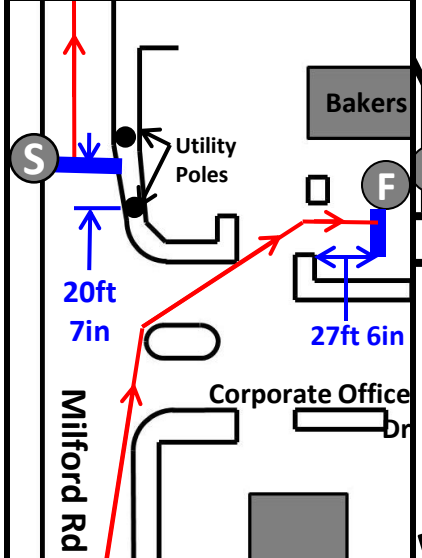
USATF Certification MI140034SH

Effective 8-29-14 to 12-31-24



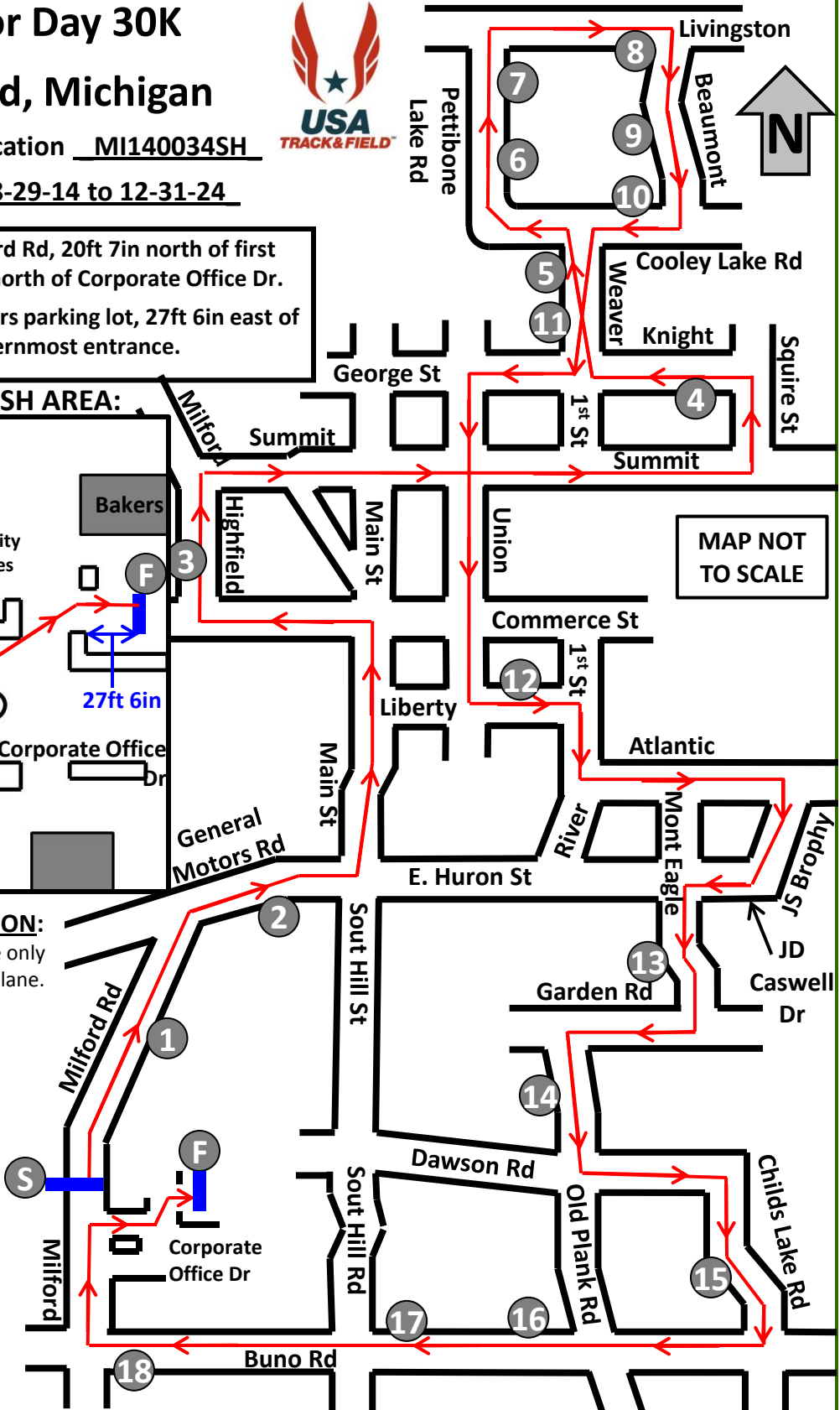
- S** Start: Milford Rd, 20ft 7in north of first utility pole north of Corporate Office Dr.
- F** Finish: Bakers parking lot, 27ft 6in east of curb at easternmost entrance.

### START & FINISH AREA:



**LANE RESTRICTION:**  
-On Milford Rd, use only right (northbound) lane.

Course Measurement  
completed by: Joe Baldwin  
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- S** Start: Milford Rd, 20ft 7in north of the first utility pole north of Corporate Office Dr.
- 1** 1-Mile: Milford Rd, 18ft 11in south of first utility pole south of Heritage Dr.
- 2** 2-Mile: W. Huron St, 16ft 3in west of sewer grate at GM Rd.
- 3** 3-Mile: Highland St, 63ft 8in south of entrance to shopping center.
- 4** 4-Mile: 6ft north of driveway at 655 Knight St.
- 5** 5-Mile: Weaver Rd, 7ft 7in south of 19th white post south of Cooley Lake Rd.
- 6** 6-Mile: 190ft 5in north of mailbox at 2215 Pettibone Lake Rd.
- 7** 7-Mile: Pettibone Lake Rd, 301ft 9in north of telephone relay box #7 (box on west side of road)
- 8** 8-Mile: Livingston Rd, 4ft 3in west of 5th white post west of Beaumont Rd.
- 9** 9-Mile: Beaumont Rd. (~ 42° 37.504' N, 83° 35.477' W )
- 10** 10-Mile: Cooley Lake Rd, 97ft 3in west of Dunhill Rd sign.
- 11** 11-Mile: 18ft north of fire hydrant at 886 Weaver Rd.
- 12** 12-Mile: Liberty St, 36ft east of the first light pole east of Hickory St.
- 13** 13-Mile: Mont Eagle St, turns to dirt road, 2ft south of 16th guardrail post on west side.
- 14** 14-Mile: 143ft 5in south of mailbox at 1521 Old Plank Rd.
- 15** 15-Mile: 116ft 11in south of mailbox at 2275 Childs Lake Rd.
- 16** 16-Mile: 82ft 8in east of mailbox at 1130 Buno Rd.
- 17** 17-Mile: Buno Rd, 94ft 5in east of South Hill Rd.
- 18** 18-Mile: Buno Rd, 14ft west of stop sign at Milford Rd.
- F** Finish: Bakers parking lot, 27ft 6in east of curb at easternmost entrance.

<b>Start:</b> 42° 33.559' N, 83° 37.101' W	<b>10 Mile:</b> 42° 36.595' N, 83° 35.445' W
<b>1 Mile:</b> 42° 34.383' N, 83° 36.790' W	<b>11 Mile:</b> 42° 35.898' N, 83° 35.777' W
<b>2 Mile:</b> 42° 35.100' N, 83° 36.313' W	<b>12 Mile:</b> 42° 35.368' N, 83° 35.840' W
<b>3 Mile:</b> 42° 35.558' N, 83° 36.344' W	<b>13 Mile:</b> 42° 34.976' N, 83° 35.424' W
<b>4 Mile:</b> 42° 35.767' N, 83° 35.628' W	<b>14 Mile:</b> 42° 34.186' N, 83° 35.204' W
<b>5 Mile:</b> 42° 36.535' N, 83° 35.749' W	<b>15 Mile:</b> 42° 33.558' N, 83° 34.410' W
<b>6 Mile:</b> 42° 37.225' N, 83° 36.123' W	<b>16 Mile:</b> 42° 33.114' N, 83° 35.025' W
<b>7 Mile:</b> 42° 38.094' N, 83° 36.173' W	<b>17 Mile:</b> 42° 33.085' N, 83° 35.858' W
<b>8 Mile:</b> 42° 38.344' N, 83° 35.345' W	<b>18 Mile:</b> 42° 33.046' N, 83° 37.062' W
<b>9 Mile:</b> 42° 37.504' N, 83° 35.477' W	<b>Finish:</b> 42° 33.545' N, 83° 37.060' W