



Apple Cider Sectional

Nov 11-15, 2026

Michigan Bridge Connection
26776 W. Twelve Mile Rd, Southfield, MI 48034
248-356-6254

Wednesday, November 11

7:00 p.m. Stratified Open Pairs * (one session)(Chocolate Night)

Thursday, November 12

10:00 a.m. Grass Roots Fund Pairs*☺ (one session)

Stratified 0-1000 Pairs* (one session)

0-99 Pairs (as attendance allows) (one session)

Stratified Swiss Teams* (one session)

Stratified 0-1000 Pairs* (one session)

0-99 Pairs (as attendance allows) (one session)

Friday, November 13

10:00 a.m. Grass Roots Fund Pairs*☺ (one session)

Stratified 0-1000 Pairs* (one session)

2:30 p.m. Stratified Open Pairs* (one session)

Stratified 0-1000 Pairs* (one session)

Saturday, November 14

10:00 a.m. Stratified Swiss Teams* (session 1 of 2)

Stratified 0-1000 Pairs* (one session)

0-99 Pairs (as attendance allows) (one session)

Stratified Swiss Teams* (session 2 of 2)

Stratified 0-1000 Pairs* (one session)

0-99 Pairs (as attendance allows) (one session)

Sunday, November 15

10:00 a.m. 2:30 p.m. Bracketed Teams (2 sessions)

*Stratified Events: Open: C: 0-2,000, B: 2,000-4,000, A: 4,000+ ; 0-1000 strats: 3 strats as attendance warrants.

© Grass Roots Fund Events award **extra silver MPs** at no extra cost to players and help District 12 fund travel stipends to GNT/NAP qualifiers.

*** Newly Renovated Hotel ***

Fairfield by Marriott Inn and Suites Detroit - Farmington Hills
27777 Stansbury St, Farmington Hills, MI

For bridge rate, **you must use the link** below to book rooms before **October 22**:

[Book your group rate for SEMBA Unit 256 \(Nov\)](#)

Players are on their own for lunch. No smoking in the building.

Tournament Chair: Dave Fletcher, 586-206-6556, hdffletch@aol.com

Tournament Co-Chair: Peter Hellekjaer, 313-506-7732, pkhellek@aol.com

Partnership Chair: Jane Gardner, 248-719-2941, janegard@umich.edu

Entry Fees: All Events- \$15 per person per session

Need a partner?

Try our website: www.unit256.org then click Partnership Desk on the left.

All pair games will be Stratified using **Average masterpoints** to determine the strata in all events.

