



1 N/- Q8 8653 AK732 65 AKJ9732 9 4 KQ93 65 KQT Q85 JT742 9 13 8 10 N S 4 4 3 3 8 8 8 8 3 3 Opt res: EW 4S; -420 E W 8 8 10 10 5 5 5 5 10 10	2 E/NS KJ75 KT Q92 AQ62 T82 J8 853 KT984 A4 97642 AKT6 73 15 4 11 10 N S 9 9 10 10 8 8 9 9 7 7 Opt res: NS 4S; 620 E W 3 3 3 3 5 5 4 4 6 6	3 S/EW QJ92 43 T5 KJ875 AK73 Q96 KJ96 Q9 T65 KT8 A7432 64 7 15 7 11 N S 6 6 5 5 7 7 4 4 8 8 Opt res: EW 3D; -110 E W 7 7 8 8 6 6 9 9 5 5
4 W/AII 42 A73 J9765 K83 K853 T4 KQ4 QJ74 A96 KQJ5 AT3 T52 8 11 14 7 N S 3 3 5 5 3 3 5 5 3 3 Opt res: EW 3N; -600 E W 9 9 8 8 9 8 8 8 9 9	5 N/NS - QT76 T85 J87532 T984 A543 AK2 94 A4 97642 AKT6 73 3 11 13 13 N S 1 1 1 1 10 10 1 1 9 9 Opt res: EW 5S; -450 E W 7 7 11 11 3 3 11 11 3 3	6 E/EW AKJ QJT63 K953 8 432 K2 A6 AKJ652 Q765 85 Q842 Q74 14 15 6 5 N S 5 5 5 4 8 8 6 6 4 4 Opt res: NS 3HX; -100 E W 8 8 8 8 4 4 6 6 9 9
7 S/AII A86 J762 T2 Q952 92 AQT84 KJ43 K3 KJT53 95 95 JT87 7 13 5 15 N S 6 7 5 5 6 6 6 7 6 6 Opt res: EW 2S; -110 E W 6 6 8 8 7 7 6 6 6 6	8 W/- Q KT843 QJ9 K875 KJ94 J72 AK62 A9 T632 A65 T74 J32 11 16 5 8 N S 5 5 5 5 8 8 5 5 9 9 Opt res: EW 3DX,EW 3SX; 100 E W 7 7 8 8 5 5 8 8 4 4	9 N/EW AT53 82 KQ QT754 6 QJ97 AT7 AJ863 KJ72 AKT5 J52 92 11 12 12 5 N S 5 5 6 5 3 3 5 5 5 5 Opt res: EW 4H; -620 E W 8 8 7 7 10 10 8 8 8 8
10 E/AII 53 KQJ3 Q864 652 762 A5 KJT9 QJT7 AKT T9872 A K943 8 11 14 7 N S 4 4 5 5 4 4 5 5 2 2 Opt res: EW 3N; -600 E W 9 9 8 8 9 9 8 7 10 10	11 S/- K763 3 K9653 A63 AJ92 QJ6 AJT2 42 4 K98742 8 KQJ95 10 13 9 8 N S 5 5 8 8 2 2 7 7 3 3 Opt res: EW 5H; -450 E W 7 7 5 5 11 11 5 6 10 10	12 W/NS K53 A AT9 QT9652 A62 KQT852 - AJ84 QT9874 J9 J8753 - 13 14 4 9 N S 6 6 2 2 4 3 8 8 9 9 Opt res: EW 4S; -420 E W 4 4 10 10 9 9 5 5 3 4
13 N/AII QT3 KJ86 96 A753 4 AT92 KT853 QJ9 A962 Q75 J42 KT8 10 10 10 10 N S 5 6 8 8 4 4 3 4 6 6 Opt res: EW 3H; -140 E W 6 6 5 5 9 9 9 9 7 7	14 E/- A7 A962 AQJ83 J7 632 JT5 T952 Q96 T5 K84 K64 AKT54 16 3 13 8 N S 8 8 10 10 9 9 8 8 6 6 Opt res: NS 4S; 420 E W 4 4 2 2 3 3 5 5 6 6	15 S/NS 86532 KT95 Q94 T A 732 AJT87 K974 97 AQJ84 65 AJ83 5 12 12 11 N S 1 1 8 8 2 1 1 1 1 1 Opt res: EW 3N; -460 E W 11 11 5 5 11 11 11 11 11 11
16 W/EW T64 873 QJ3 AJ86 95 Q2 AK954 QT72 K832 KT95 862 K3 8 11 9 12 N S 8 8 7 7 7 7 5 6 8 8 Opt res: NS 1N; -120 E W 4 4 5 4 6 6 7 7 5 5	17 N/- 83 AKJ86 T542 87 QJ Q954 AQ76 KJT K952 T32 98 A532 8 15 7 10 N S 5 5 6 6 5 5 6 6 5 5 Opt res: EW 1N; -120 E W 8 8 7 7 7 7 6 6 8 7	18 E/NS K964 A754 KQ 985 AQJ8 J963 3 AKQJ 2 KQT82 97654 T7 12 18 5 5 N S 5 5 7 7 2 2 6 6 5 5 Opt res: EW 4H; -450 E W 7 7 6 6 11 11 7 7 8 8

C:\BOS\Events\2024\25 ITS Seniors\20240426 ITS 2 Day 2.pdf



19 S/EW 762 863 AQJT63 Q AK84 J K5 AKT863 T93 AKT4 984 J74 QJ5 Q9752 72 952 9 18 8 5 N S 1 2 1 2 5 5 6 6 1 1 Opt res: W 6N; -1440 E W 7 12 10 11 6 8 6 7 11 12	20 W/All K74 AT76543 82 9 AQJ93 Q 75 Q6543 T85 J2 KQ3 AKT72 62 K98 AJT964 J8 7 11 13 9 N S 7 7 3 3 10 10 9 9 3 3 Opt res: EW 4SX,EW 5CX; 200 E W 5 5 9 9 3 3 4 4 10 10	21 N/NS AK4 AJT93 AT642 - T KQ542 J53 A965 Q96532 87 Q9 K83 J87 6 K87 QJT742 16 10 7 7 N S 9 9 8 8 8 8 10 10 8 8 Opt res: NS 3N; 600 E W 4 4 4 5 5 5 3 3 4 5
22 E/EW K5 K953 AQ43 J83 AT87 AT82 T9 T65 QJ9 J74 KJ852 Q4 6432 Q6 76 AK972 13 8 10 9 N S 7 6 6 6 6 6 6 6 8 8 Opt res: N 1N,NS 2C; 90 E W 6 6 6 7 6 7 7 7 4 5	23 S/All K7 AT3 9543 J863 AT KJ542 AT7 942 Q85432 Q987 J Q5 J96 6 KQ862 AKT7 8 12 7 13 N S 7 7 5 5 4 4 10 10 9 9 Opt res: NS 3D; 130 E W 6 6 8 8 8 8 3 3 3 3	24 W/- J543 T82 5 AQ652 98 A95 JT8762 93 K62 KQ73 AQ93 T7 AQT7 J64 K4 KJ84 7 5 14 14 N S 8 8 9 9 5 5 4 4 9 9 Opt res: NS 3S; 140 E W 4 4 3 3 8 8 8 8 4 4
25 N/EW A3 T2 AQ87 98642 KQT96 J JT542 AK 2 Q8764 K96 QT53 J8754 AK953 3 J7 10 14 7 9 N S 5 5 6 6 6 6 4 4 6 6 Opt res: EW 2D; -110 E W 7 7 7 7 6 6 9 9 6 6	26 E/All AJ973 T965 A4 84 K8 K843 QT6 KJ92 QT6542 72 J952 A - AQJ K873 QT7653 9 12 7 12 N S 7 7 6 6 8 8 6 6 9 9 Opt res: NS 2C,NS 2H; 110 E W 6 6 7 7 5 5 6 6 4 4	27 S/- K983 J95 765 QT6 2 KQ832 KQ32 KJ2 A54 T7 AJ94 A983 QJT76 A64 T8 754 6 14 13 7 N S 7 7 6 6 8 8 6 6 9 9 Opt res: EW 6D; -920 E W 8 8 7 7 11 11 12 12 11 11
28 W/NS 32 AKQ94 742 A52 T974 862 J83 K98 QJ86 75 AQ95 J76 AK5 JT3 KT6 QT43 13 4 10 13 N S 10 10 7 7 10 10 8 8 10 10 Opt res: NS 3N; 630 E W 2 2 6 6 2 2 5 5 2 2	29 N/All Q83 42 Q76 KT854 9742 KJT3 AJ98 A AT6 AQ986 T3 Q72 KJ5 75 K542 J963 7 13 12 8 N S 4 4 3 3 2 2 4 4 6 6 Opt res: EW 4H; -650 E W 9 9 9 9 11 11 8 8 7 7	30 E/- 4 QJ63 AQT987 J5 J83 K972 J32 T63 AK97 A85 K5 K874 QT652 T4 64 AK92 10 5 16 9 N S 7 7 6 6 7 7 9 8 6 6 Opt res: N 3D; 110 E W 5 5 7 7 6 6 4 4 6 6
31 S/NS Q754 KQ8 8632 64 2 42 AKQT AKJ975 AKJ86 653 J75 Q3 T93 AJT97 94 T82 7 17 11 5 N S - - 2 5 5 2 - - - - Opt res: EW 4S; -420 E W 8 8 10 10 7 7 11 11 11 11	32 W/EW QT95 875 J7 J754 J763 KQJ6 84 KT8 A8 T94 AQT962 A9 K42 A32 K53 Q632 4 10 14 12 N S 5 5 5 5 3 3 3 3 6 6 Opt res: EW 1H; -140 E W 8 8 7 7 9 9 10 10 6 6	33 N/- K83 A7 KT7 Q7542 Q9 KJ63 Q84 AT86 652 Q85 AJ652 K9 AJT74 T942 93 J3 12 12 10 6 N S 6 6 8 8 5 5 4 4 6 6 Opt res: NS 3SX; -100 E W 7 7 5 5 8 8 9 9 6 6
34 E/NS QT Q963 AQJ A953 9874 J842 KT 874 5 AK75 764 KQJT2 AKJ632 T 98532 6 15 4 13 8 N S 10 10 12 12 5 5 12 12 6 6 Opt res: EW 7CX,EW 7HX; 1400 E W 1 3 1 1 7 7 - - 7 7	35 S/EW K4 2 AT82 QJ9763 Q972 T75 QJ43 85 AT3 AJ964 765 AT J865 KQ83 K9 K42 10 5 13 12 N S 8 8 7 7 6 6 7 7 10 10 Opt res: NS 2C; 130 E W 5 5 6 6 7 7 5 5 3 3	36 W/All JT5 J8 AQT JT932 9432 A932 76 K65 AKQ876 54 98 AQ7 - KQT76 KJ5432 84 9 7 15 9 N S 3 3 3 3 7 7 10 10 6 6 Opt res: NS 5DX; -200 E W 7 7 10 10 3 3 3 3 6 6



37 N/NS 953 A862 KT95 85 AT7 T93 J42 AKQ4 KQJ864 KJ5 Q T63 2 Q74 A8763 J972 7 14 12 7 N S 4 4 3 3 6 6 9 9 4 4 Opt res: EW 4S; -620 E W 7 7 10 10 7 6 4 4 9 9	38 E/EW AJ4 98542 Q963 9 K632 QT63 K KT63 Q AKJ7 AJT8 AQ54 T9875 - 7542 J872 7 11 21 1 N S 2 2 4 4 2 2 4 4 2 2 Opt res: EW 3N; -660 E W 11 11 7 6 11 11 7 7 11 10	39 S/AI A8 K9532 AJ62 J5 QT52 AJ8 K953 93 764 QT4 874 K764 KJ93 76 QT AQT82 13 10 5 12 N S 10 11 11 11 11 11 10 10 11 11 Opt res: S 3N; 660 E W 2 2 2 2 2 2 3 3 2 2
40 W/- J532 6 AQ852 T83 AT74 AKT942 J7 A K QJ73 KT9 K7654 Q986 85 643 QJ92 7 16 12 5 N S 1 1 4 4 - - 4 4 3 3 Opt res: EW 6N; -990 E W 12 12 8 8 12 12 8 8 10 10	41 N/EW A864 K A83 KQT53 J52 QJ974 KQ 964 Q3 A6532 T52 AJ7 KT97 T8 J9764 82 16 9 11 4 N S 5 5 9 9 4 4 9 9 8 8 Opt res: NS 3S; 140 E W 7 7 4 4 9 9 3 3 5 5	42 E/AI 93 K864 7432 J63 Q75 J3 QJ95 KT95 AJ4 92 KT86 A842 KT862 AQT75 A Q7 4 9 12 15 N S 7 7 9 9 10 10 6 6 5 5 Opt res: NS 4H; 620 E W 6 6 4 4 3 3 7 7 8 8
43 S/- QJ83 T97 T72 J96 K KQ8652 943 AK2 A9762 A3 A6 Q843 T54 J4 KQJ85 T75 4 15 14 7 N S - - 2 2 - - 4 4 - - Opt res: EW 7N; -1520 E W 13 13 10 10 13 13 9 9 13 13	44 W/NS KJ3 63 AK J97654 A AK92 9832 AQT8 Q9754 QT875 Q7 3 T862 J4 JT654 K2 12 17 6 5 N S 4 4 5 5 1 1 5 5 6 6 Opt res: EW 4H; -450 E W 9 9 8 8 11 11 6 6 7 7	45 N/AI 82 KQJT753 QT A2 J7653 9 K KQJT87 K4 A62 J98532 64 AQT9 84 A764 953 12 10 8 10 N S 11 11 6 6 11 11 7 7 5 5 Opt res: NS 4N; 660 E W 2 2 7 7 2 2 5 5 8 8
46 E/- K542 J764 T 8652 AT AKQ5 Q95 AKT4 986 32 J76432 Q3 QJ73 T98 AK8 J97 4 22 3 11 N S 5 5 6 6 4 4 2 2 4 4 Opt res: EW 5D; -400 E W 8 8 7 7 9 9 11 11 9 9	47 S/NS 972 QT863 AK K43 T8643 AJ542 9 T2 AQJ 97 876 AQJ86 K5 K QJT5432 975 12 5 14 9 N S 5 5 3 3 4 4 8 8 5 5 Opt res: EW 4S; -420 E W 7 7 10 10 8 8 5 5 8 8	48 W/EW A4 9532 KJ7653 2 QJ75 Q864 8 QJT8 9863 AJ7 92 A764 KT2 KT AQT4 K953 8 8 9 15 N S 9 9 6 6 8 8 11 11 7 7 Opt res: NS 3N, NS 5D; 400 E W 3 3 7 7 5 5 2 2 6 6
49 N/- AQJ865 - 7642 Q64 K943 K73 J3 T732 T7 AT85 AKQ85 95 2 QJ9642 T9 AKJ8 9 7 13 11 N S 6 6 8 8 7 7 5 5 8 8 Opt res: EW 2NX; 100 E W 7 7 4 4 6 6 6 6 4 5	50 E/NS KQJ952 A97 3 A62 87 Q32 T8762 QJ8 T6 KJ64 KQJ4 K43 A43 T85 A95 T975 14 5 13 8 N S 9 9 9 9 7 7 5 5 8 8 Opt res: EW 4DX; 300 E W 4 4 4 4 6 6 8 8 4 4	51 S/EW 8752 6 A763 AQT3 KJT94 AT42 QJT J AQ3 KQ53 K98 762 6 J987 542 K9854 10 12 14 4 N S 4 4 2 2 2 2 6 6 8 8 Opt res: NS 5CX; -500 E W 7 7 10 10 10 10 7 7 5 5
52 W/AI AKJ8 QJ6 3 AKQ62 4 KT87 KQT8 JT53 T9765 A943 972 7 Q32 52 AJ654 984 20 9 4 7 N S 10 10 8 8 5 5 7 7 10 10 Opt res: NS 4N; 630 E W 3 3 4 5 8 8 5 5 2 3	53 N/NS 6 QJT6 Q9853 J86 A2 K97 KJT72 T32 KJT95 A8543 - A54 Q8743 2 A64 KQ97 6 11 12 11 N S 6 6 5 5 4 3 7 6 6 6 Opt res: EW 1H; -140 E W 7 7 8 8 9 9 6 6 7 7	54 E/EW J42 8763 62 QJ93 AT63 JT942 AQ 84 K87 AQ J8753 A75 Q95 K5 KT94 KT62 4 11 14 11 N S 4 4 3 3 3 3 4 4 6 6 Opt res: EW 4H, EW 4S; -620 E W 9 9 10 10 10 10 8 8 7 7



55 S/All AKT9 T96 QJT 963 Q832 AQ 9653 JT5 J5 K85 K72 KQ842 764 J7432 A84 A7 10 12 9 9 N S 5 5 6 6 7 7 6 6 5 5 Opt res: EW 1N; -120 E W 8 8 7 7 6 6 7 7 8 8	56 W/- A843 Q2 983 T943 KT9765 65 QJ6 A8 Q2 AJT984 A KQJ2 J K73 KT7542 765 6 17 10 7 N S 2 2 1 1 3 3 6 6 3 3 Opt res: EW 6S; -980 E W 11 11 12 12 10 10 6 6 9 9	57 N/EW T65 J953 AJ KQT4 AKJ K4 Q87543 J8 873 Q62 KT 96532 Q942 AT87 962 A7 11 5 14 10 N S 9 9 8 8 9 9 6 6 7 7 Opt res: NS 3N; 400 E W 4 4 4 4 4 3 7 7 5 5
58 E/All QJ54 QT5 Q984 K6 K83 7432 5 AJ852 76 AKJ98 AK3 QT7 AT92 6 JT762 943 10 17 8 5 N S 4 4 7 7 3 3 7 7 3 3 Opt res: EW 4H; -620 E W 9 9 6 6 10 10 5 5 10 10	59 S/- QJ52 K943 Q4 KQ9 T873 2 T98762 64 A964 T8 5 AT7532 K AQJ765 AKJ3 J8 13 8 0 19 N S 11 11 8 8 11 11 8 8 6 6 Opt res: NS 3N; 460 E W 2 2 3 3 2 2 4 4 6 6	60 W/NS AQ9 J75 J984 QT3 J83 AQ Q6 J98642 K76542 642 A32 A T KT983 KT75 K75 10 11 10 9 N S 9 6 6 6 8 8 8 8 7 7 Opt res: EW 4SX; 500 E W 4 4 7 7 3 3 4 4 6 6