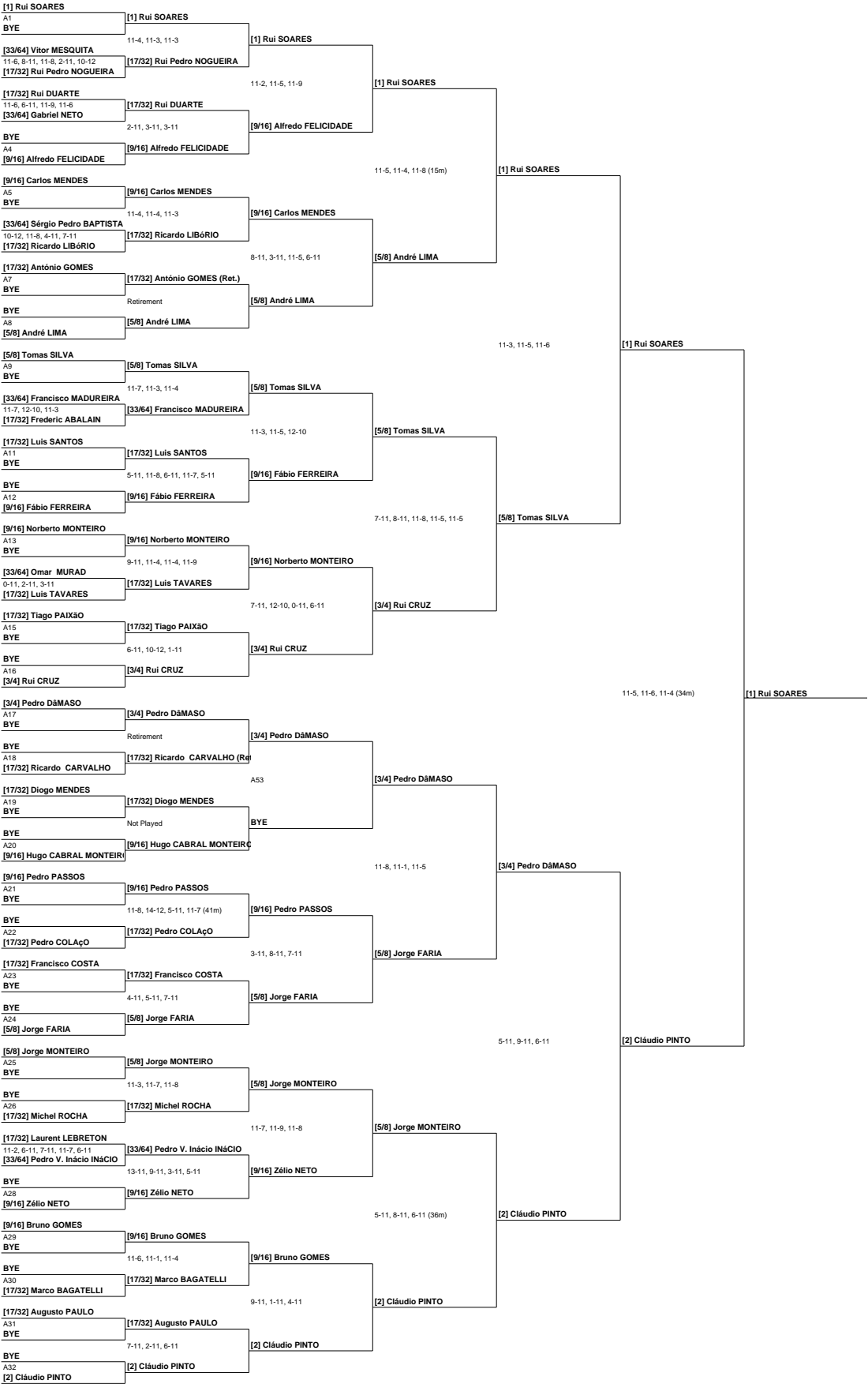
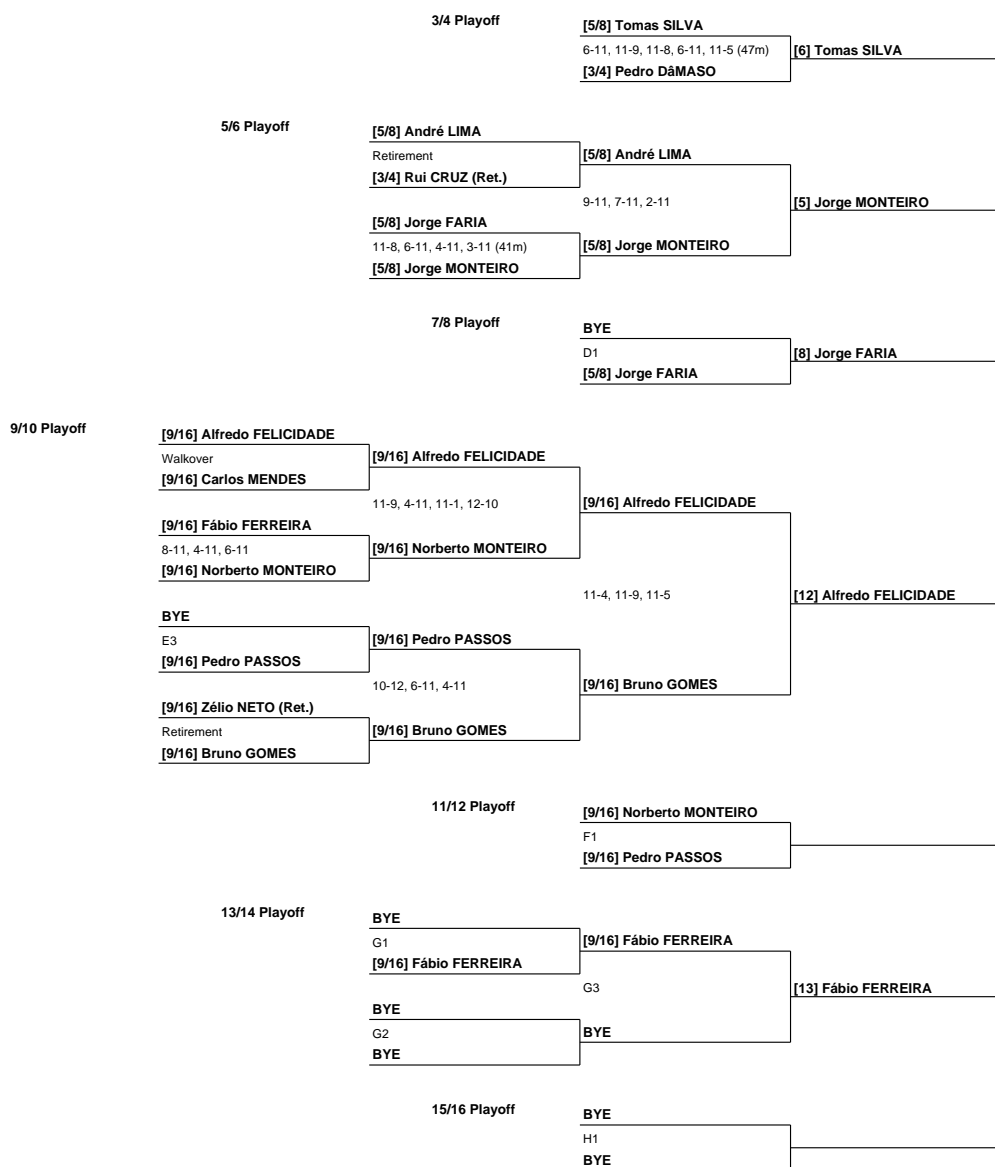


2017 - HIKMA Squash 2017 - Quinta da Marinha - Nível 5

QM - Hikma Squash Open

Main Draw

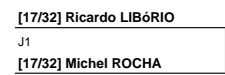




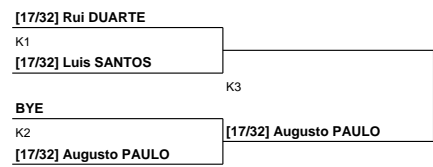
17/18 Playoff



19/20 Playoff



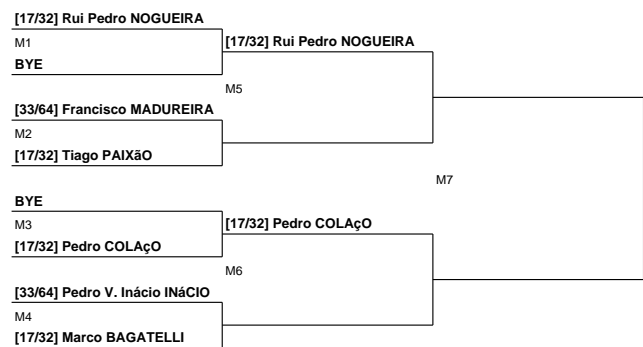
21/22 Playoff



23/24 Playoff



25/26 Playoff



27/28 Playoff



29/30 Playoff

BYE

Q1

M2

Q3

BYE

Q2

M4

31/32 Playoff

BYE

P1

BYE

33/34 Playoff

BYE

Q1

[33/64] Vitor MESQUITA

[33/64] Vitor MESQUITA

11-9, 11-3, 11-8

[33/64] Vitor MESQUITA

[33/64] Gabriel NETO

Q2

BYE

[33/64] Gabriel NETO

6-11, 9-11, 9-11

[33/64] Sérgio Pedro BAPTISTA

BYE

Q3

[33/64] Sérgio Pedro BAPTISTA

[33/64] Sérgio Pedro BAPTISTA

Q18

[33/64] Sérgio Pedro BAPTISTA

BYE

Q4

BYE

BYE

12-10, 12-10, 13-15, 11-9

[33/64] Sérgio Pedro BAPTISTA

BYE

Q5

[17/32] Frederic ABALAIN

[17/32] Frederic ABALAIN

Q19

[17/32] Frederic ABALAIN

BYE

Q6

BYE

BYE

11-9, 12-10, 11-7

[17/32] Frederic ABALAIN

BYE

Q7

[33/64] Omar MURAD

[33/64] Omar MURAD

Q20

[33/64] Omar MURAD

BYE

Q8

BYE

BYE

4-11, 8-11, 6-11

[31] Laurent LEBRETON

BYE

Q9

BYE

BYE

Q21

BYE

BYE

Q10

BYE

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Q27

BYE

BYE

Q11

BYE

BYE

Q22

BYE

BYE

Q12

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BYE

Q30

[17/32] Laurent LEBRETON

BYE

Q13

BYE

BYE

Q23

[17/32] Laurent LEBRETON

[17/32] Laurent LEBRETON

Q14

BYE

[17/32] Laurent LEBRETON

Q28

[17/32] Laurent LEBRETON

BYE

Q15

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Q24

BYE

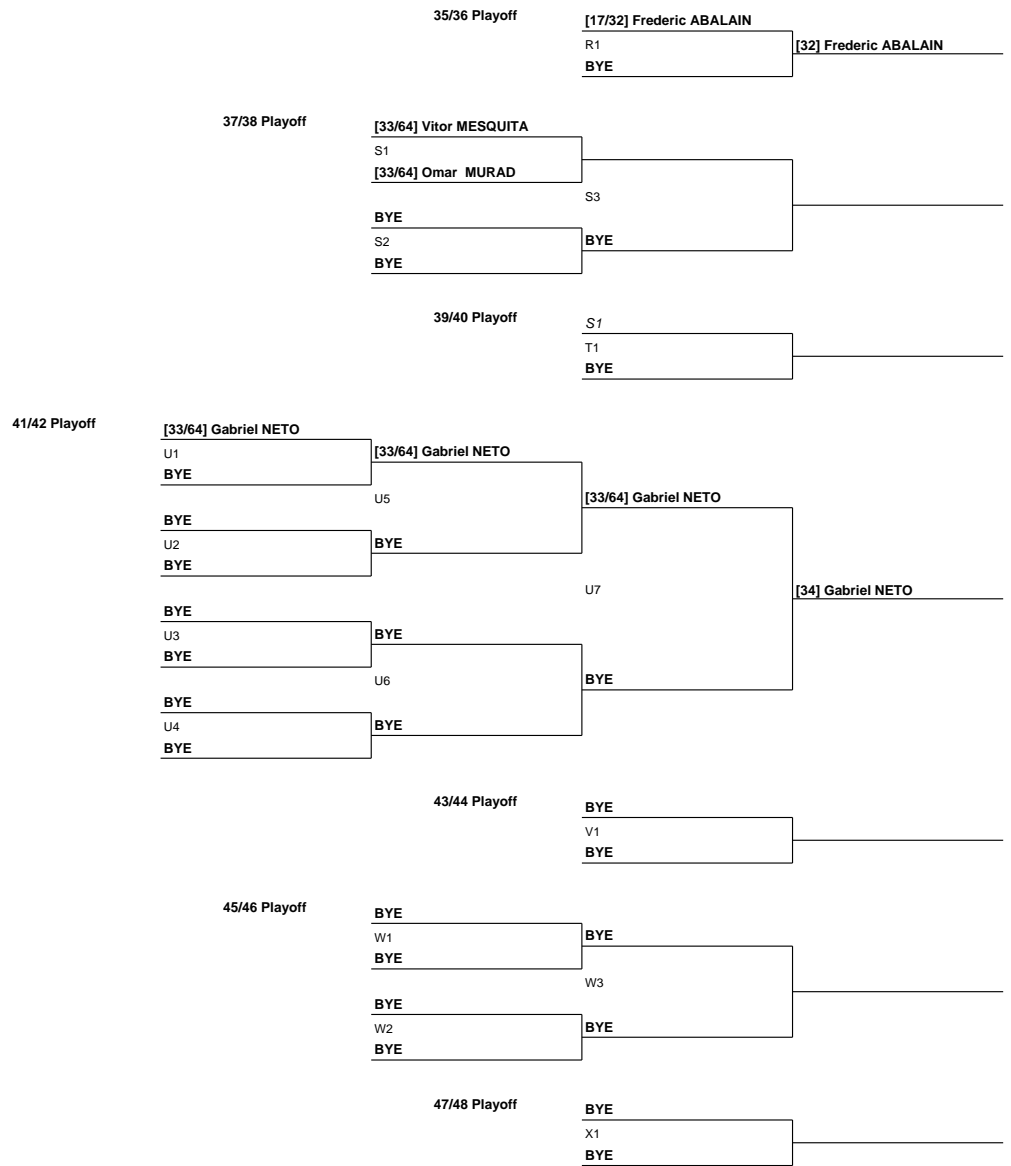
BYE

Q16

BYE

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```

sequenceDiagram
    participant Top as BYE  
AA1  
BYE
    participant Bottom as BYE  
AA2  
BYE
    Top --> AA3
    Bottom --> AA3
    AA3 --> End
  
```

BYE	
AB1	
BYE	

```

graph LR
    AC1[AC1] --- N1[BYE]
    AC2[AC2] --- N1
    N1 --- AC5[AC5]
    AC3[AC3] --- N2[BYE]
    AC4[AC4] --- N2
    N2 --- AC6[AC6]
    AC5 --- N3[BYE]
    AC6 --- N3
    N3 --- N4[BYE]
    N4 --- Output[ ]
    style Output fill:none,stroke:none
  
```

The diagram illustrates a hierarchical tree structure with 8 leaf nodes and 7 internal nodes. The leaf nodes are labeled AC1 through AC8. The internal nodes are labeled with 'BYE' and 'AC' followed by a number. The root node is labeled 'BYE'.

- AC1 and AC2 merge into a node labeled **BYE**.
- AC3 and AC4 merge into a node labeled **BYE**.
- The node from AC1/2 and AC5 merge into a node labeled **BYE**.
- The node from AC3/4 and AC6 merge into a node labeled **BYE**.
- The two nodes from the previous step merge into the final root node labeled **BYE**.

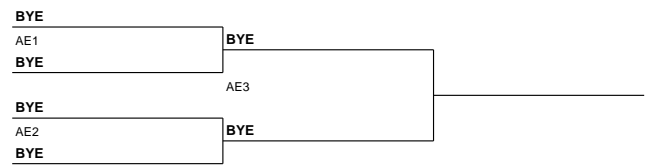
BYE

AD1

BYE



61/62 Playoff



63/64 Playoff

