D0−H0−G1

N
40
E 20
10
0h
1h 2h 3h −1h −2h −3h −4h −5h
4h
5h
20° 30° 42° 54° 65° [1.1] [1.2] [1.5] [2.0] [3.0]
−10
−20
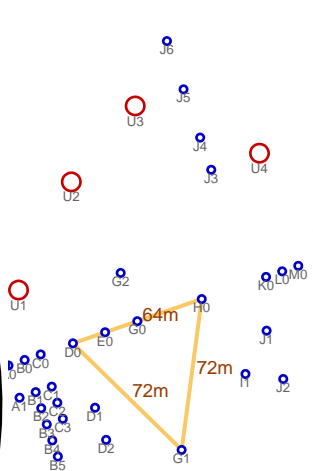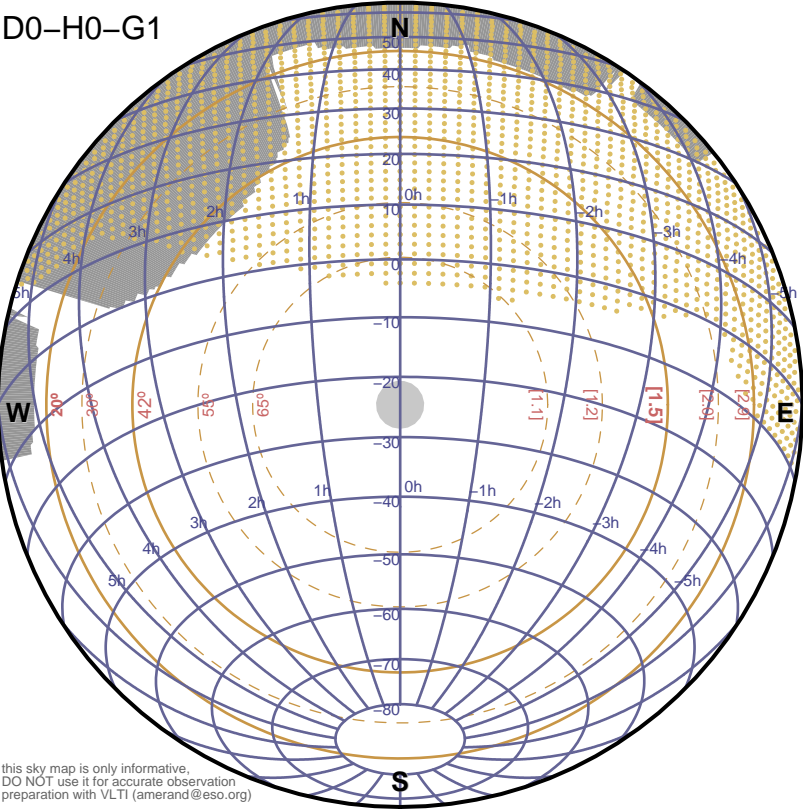−30
W −40 E
−50
−60
−70
0h −1h −2h −3h −4h −5h
1h
2h
3h
4h
5h
−80
S

this sky map is only informative,
DO NOT use it for accurate observation
preparation with VLTI (amerand@eso.org)

J6
J5
U3
J4
J3 U4
U2
G2 K0 L0 M0
U1
64m H0
D0 E0 G0 J1
U0 B0 C0
A1 B1 72m I1 J2
B2 C3 D1
B3
P1 D2 72m
B5 G1