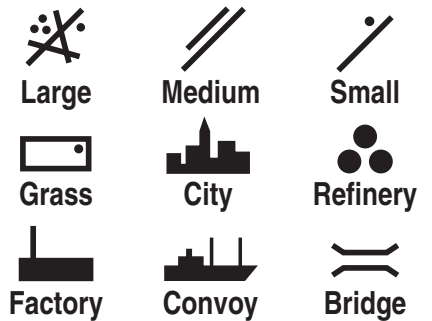


Arena NW

MEDRL2 Terrain



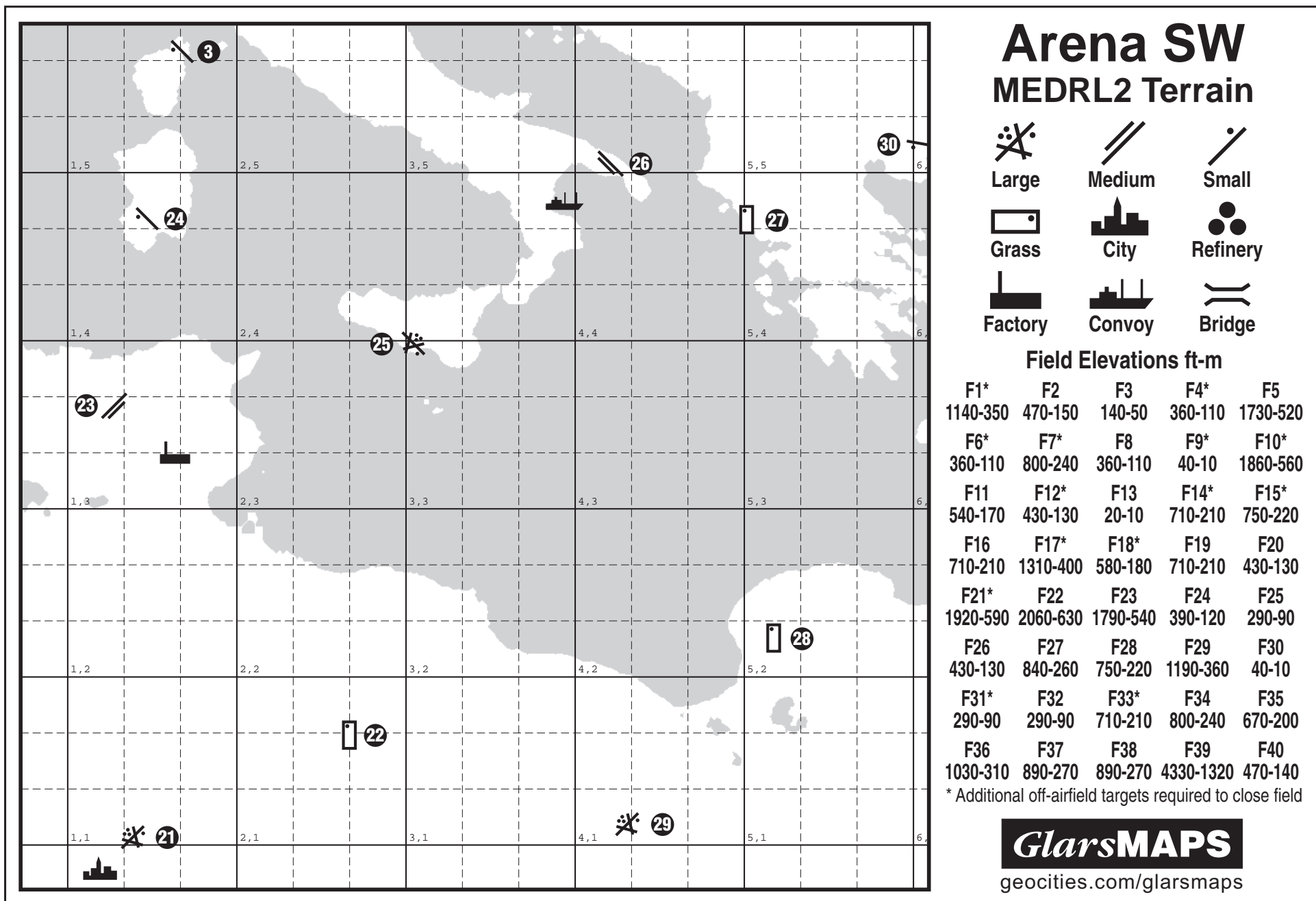
Field Elevations ft-m

F1*	F2	F3	F4*	F5
1140-350	470-150	140-50	360-110	1730-520
F6*	F7*	F8	F9*	F10*
360-110	800-240	360-110	40-10	1860-560
F11	F12*	F13	F14*	F15*
540-170	430-130	20-10	710-210	750-220
F16	F17*	F18*	F19	F20
710-210	1310-400	580-180	710-210	430-130
F21*	F22	F23	F24	F25
1920-590	2060-630	1790-540	390-120	290-90
F26	F27	F28	F29	F30
430-130	840-260	750-220	1190-360	40-10
F31*	F32	F33*	F34	F35
290-90	290-90	710-210	800-240	670-200
F36	F37	F38	F39	F40
1030-310	890-270	890-270	4330-1320	470-140

* Additional off-airfield targets required to close field

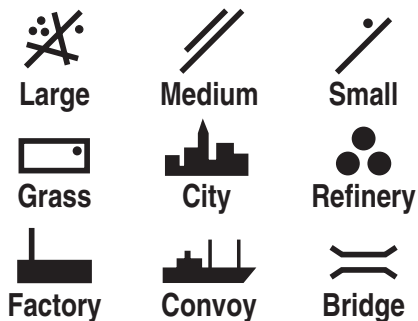
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Arena NE

MEDRL2 Terrain



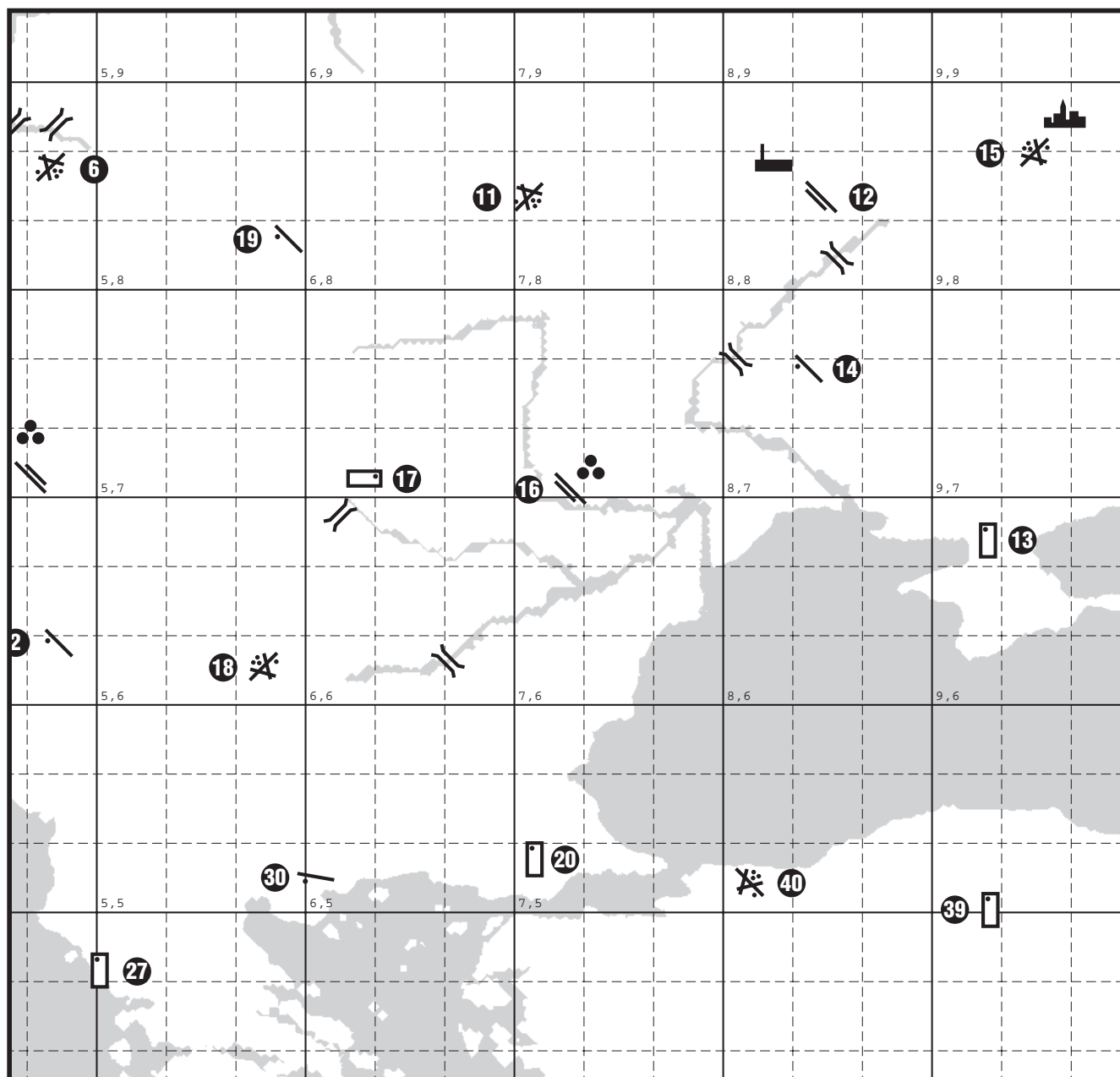
Field Elevations ft-m

F1*	F2	F3	F4*	F5
1140-350	470-150	140-50	360-110	1730-520
F6*	F7*	F8	F9*	F10*
360-110	800-240	360-110	40-10	1860-560
F11	F12*	F13	F14*	F15*
540-170	430-130	20-10	710-210	750-220
F16	F17*	F18*	F19	F20
710-210	1310-400	580-180	710-210	430-130
F21*	F22	F23	F24	F25
1920-590	2060-630	1790-540	390-120	290-90
F26	F27	F28	F29	F30
430-130	840-260	750-220	1190-360	40-10
F31*	F32	F33*	F34	F35
290-90	290-90	710-210	800-240	670-200
F36	F37	F38	F39	F40
1030-310	890-270	890-270	4330-1320	470-140

* Additional off-airfield targets required to close field

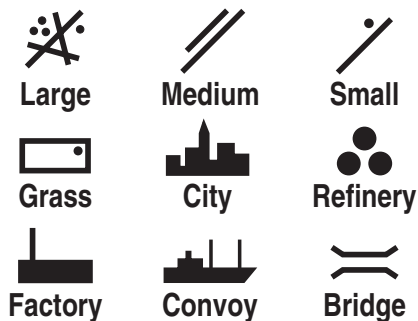
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Arena SE

MEDRL2 Terrain



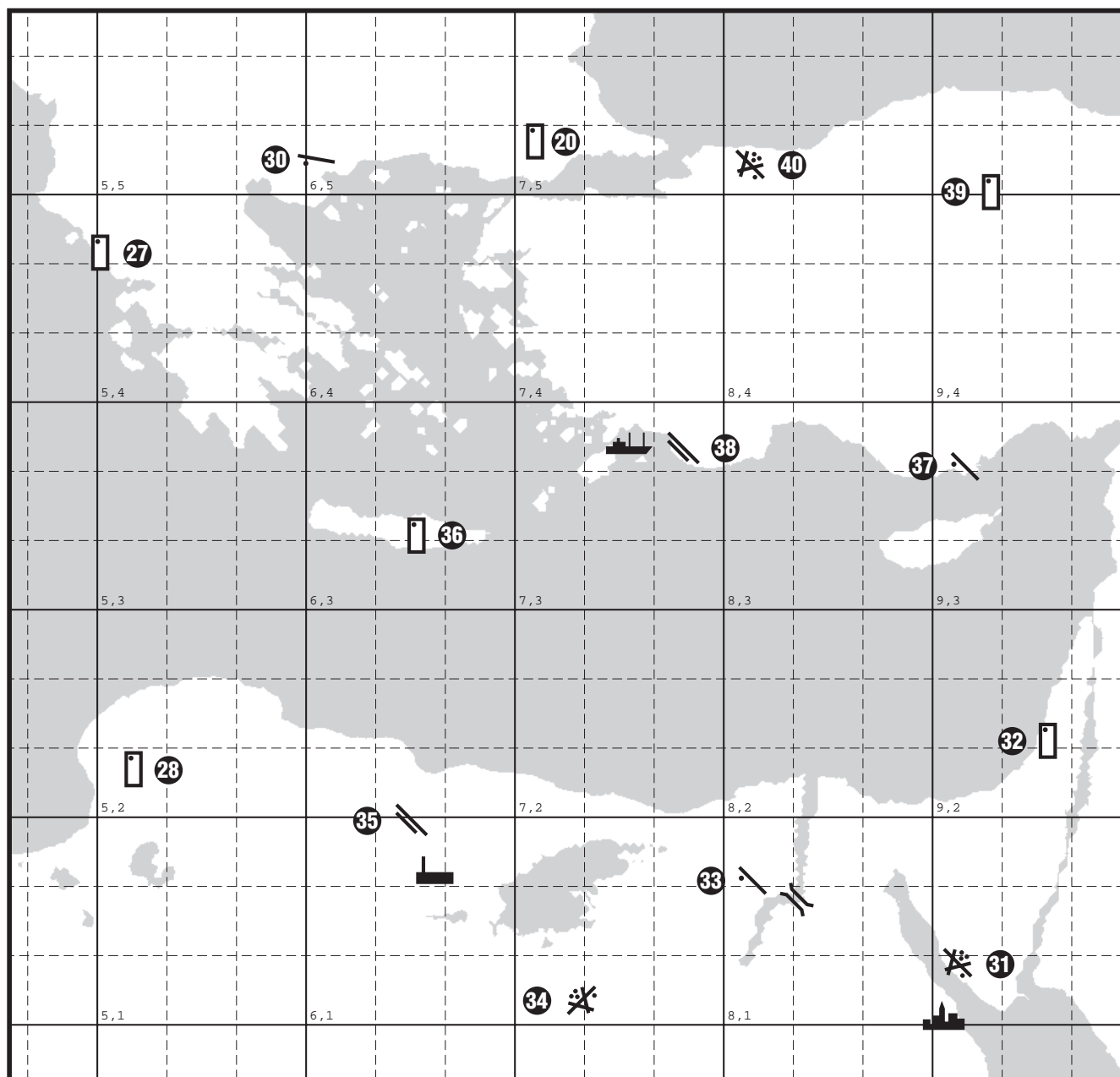
Field Elevations ft-m

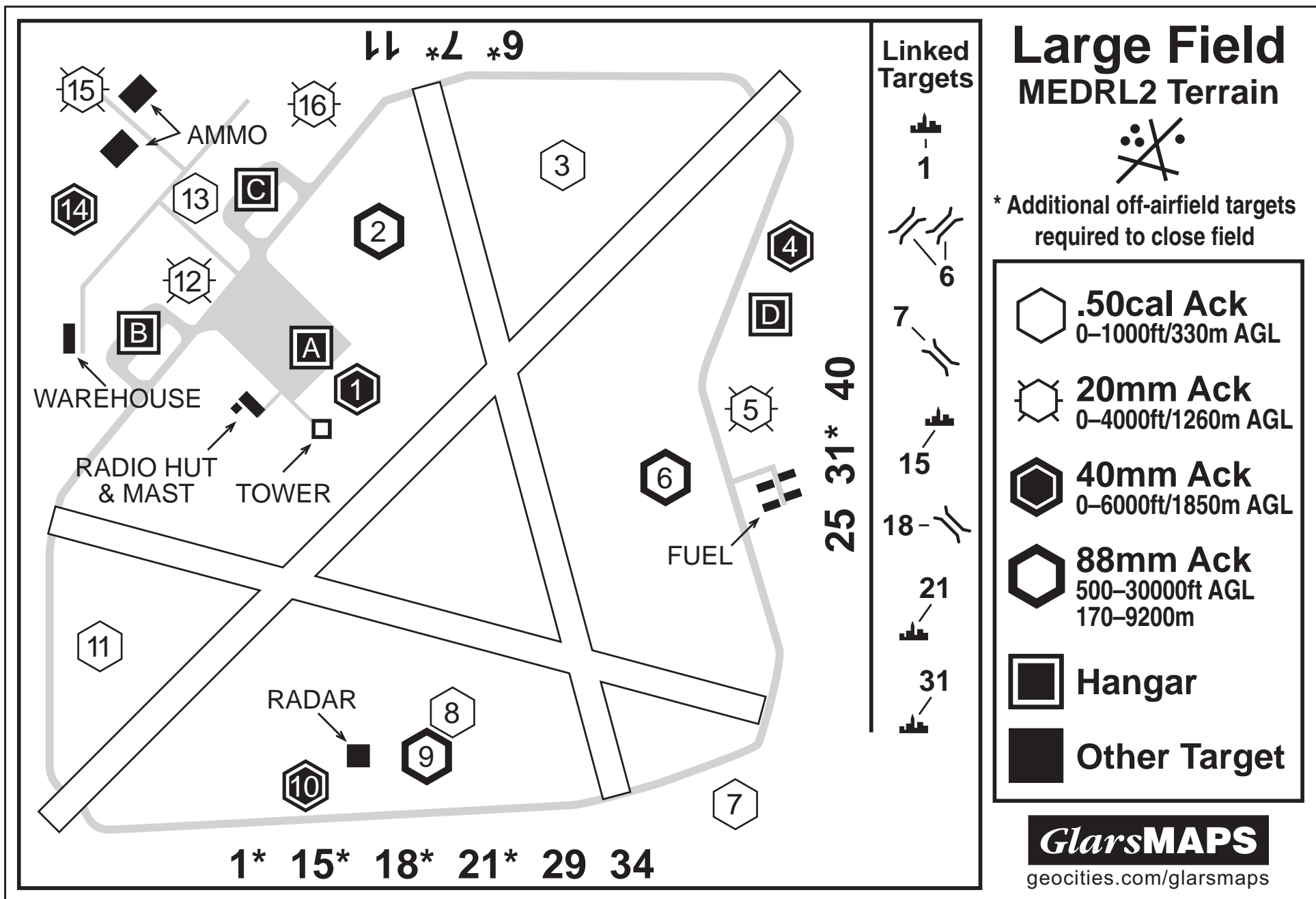
F1*	F2	F3	F4*	F5
1140-350	470-150	140-50	360-110	1730-520
F6*	F7*	F8	F9*	F10*
360-110	800-240	360-110	40-10	1860-560
F11	F12*	F13	F14*	F15*
540-170	430-130	20-10	710-210	750-220
F16	F17*	F18*	F19	F20
710-210	1310-400	580-180	710-210	430-130
F21*	F22	F23	F24	F25
1920-590	2060-630	1790-540	390-120	290-90
F26	F27	F28	F29	F30
430-130	840-260	750-220	1190-360	40-10
F31*	F32	F33*	F34	F35
290-90	290-90	710-210	800-240	670-200
F36	F37	F38	F39	F40
1030-310	890-270	890-270	4330-1320	470-140

* Additional off-airfield targets required to close field

GlarsMAPS

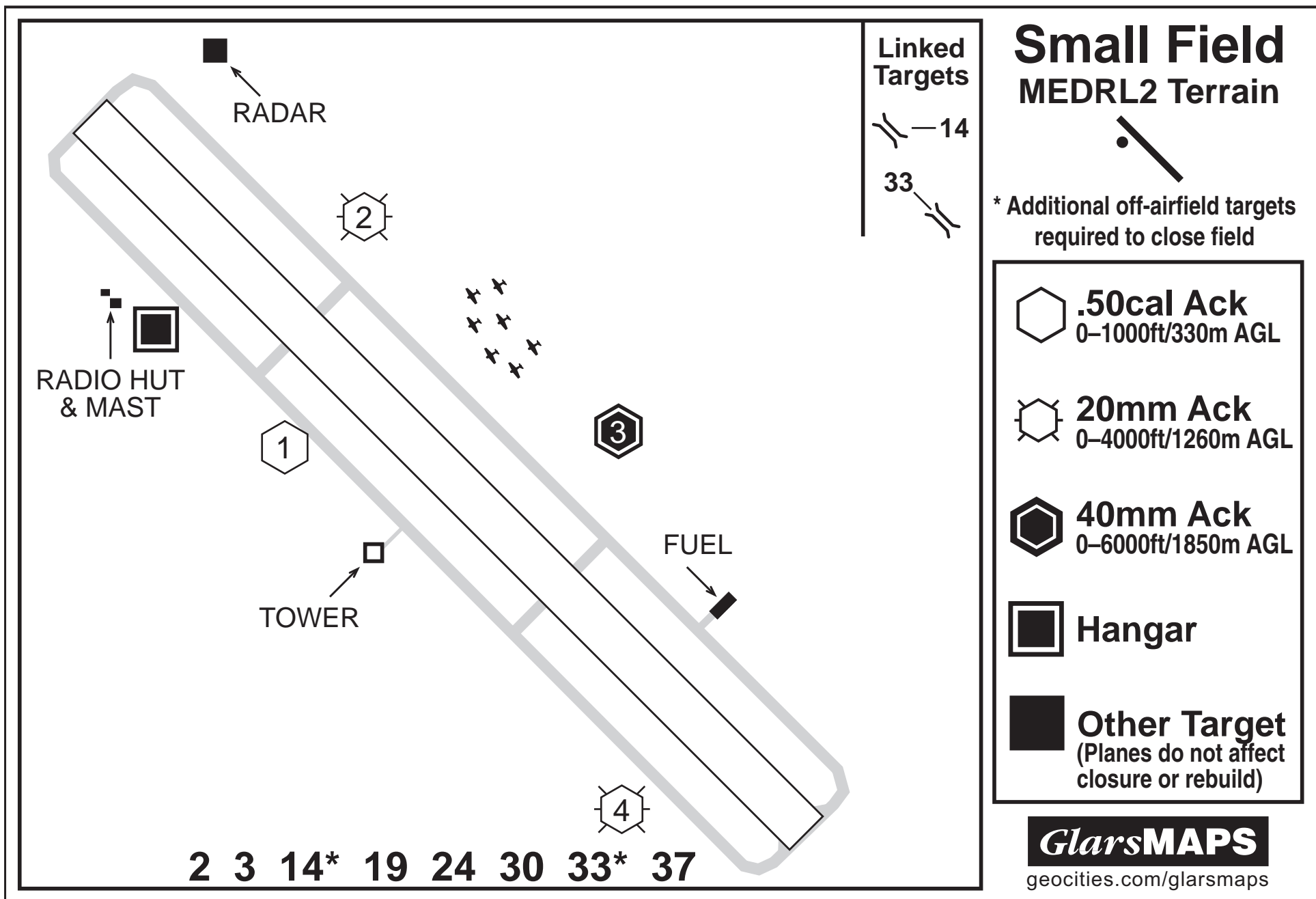
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10* 13 20 22 27 28 32 36 39

*6

Linked
Targets

4

9

10

17

Grass Field MEDRL2 Terrain



* Additional off-airfield targets
required to close field

 **.50cal Ack**
0-1000ft/330m AGL

 **20mm Ack**
0-4000ft/1260m AGL

 **40mm Ack**
0-6000ft/1850m AGL

 **Hangar**

 **Other Target**

TOWER



RADIO HUT
& MAST

RADAR



FUEL



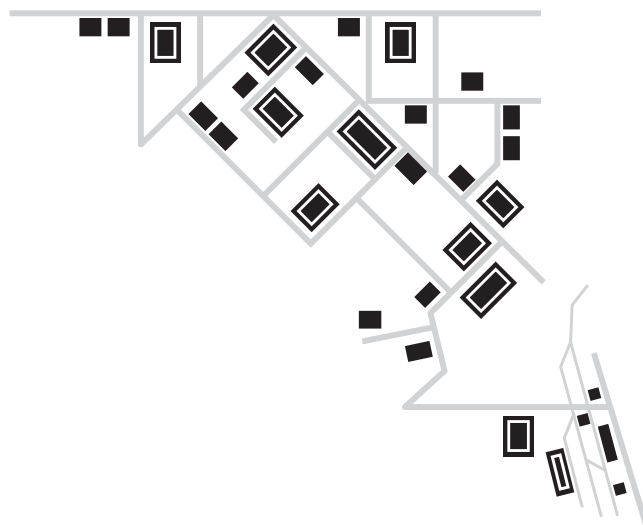
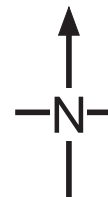
4* 17*

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City

MEDRL2 Terrain



Linked
Airfields



1



15

21



31



40mm Ack
0-6000ft/1850m AGL



88mm Ack
500-30000ft AGL
170-9200m



Capture
Destruction required
to close linked airfield



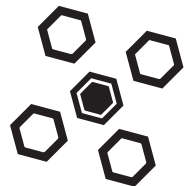
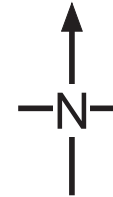
Strategic
Adds to rebuild time
of all linked airfield
country's structures

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Factory

MEDRL2 Terrain



Linked
Airfields



5

12



23



35



40mm Ack
0-6000ft/1850m AGL



88mm Ack
500-30000ft AGL
170-9200m



Strategic
Adds to rebuild time
of all linked airfield
country's structures

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Refinery

MEDRL2 Terrain



40mm Ack
0-6000ft/1850m AGL



88mm Ack
500-30000ft AGL
170-9200m



Strategic
Adds to rebuild time
of all linked airfield
country's structures

Linked
Airfields

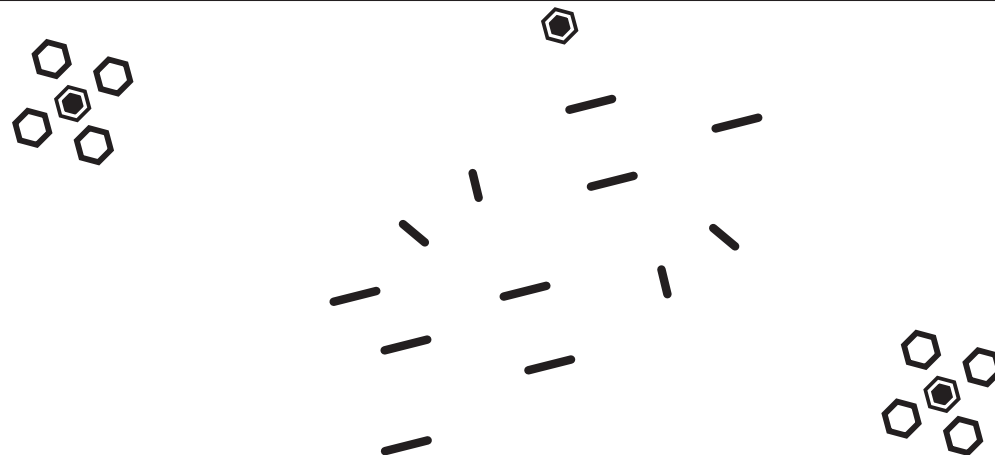


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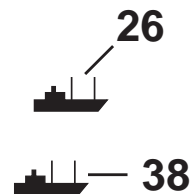
16

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Linked
Airfields



Convoy/Bridge MEDRL2 Terrain



 **.50cal Ack**
0–1000ft/330m AGL

 **20mm Ack**
0–4000ft/1260m AGL

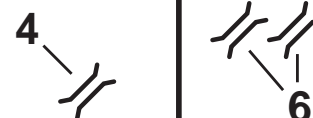
 **40mm Ack**
0–6000ft/1850m AGL

 **88mm Ack**
500–30000ft AGL
170–9200m

 **Capture**
Destruction required
to close linked airfield

 **Strategic**
Adds to rebuild time
of all linked airfield
country's structures

Linked Airfields



Ack locations can vary

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