



BLÁSKÓGABYGGÐ

Haukadalur III

Deiliskipulag

Mkv. 1 : 3.000

29. nóvember 2022

1. drög



Deiliskipulag mkv. 1 : 4.000 (A2)

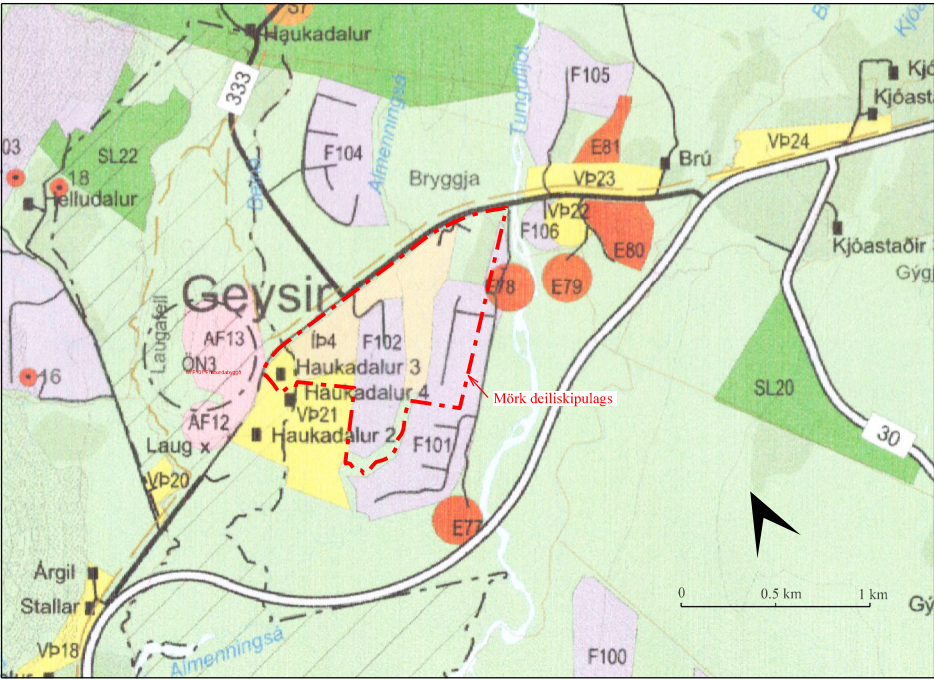
- Skýringar:
- Mörk deiliskipulags (ca. 81 ha)
 - Byggð hús
 - Byggðar lóðir
 - Öbyggðar lóðir
 - Flatarmál lóða í fm
 - Byggingareitir
 - Númer lóðar
 - Opið svæði
 - Golfvöllur
 - Stofnvegur
 - Veghelgunarsvæði
 - Vegir
 - Hreinsivirki
 - Fornleifar

Skipulagsgögn:
Deiliskipulagsuppráttur mkv. 1 : 4.000
Greinargerð og Skilmálar

Deiliskipulag þetta sem fengið hefur meðferð skv. 41 gr. skipulagslaga nr. 123/2010 var samþykkt í sveitarstjórn þann _____ 20

Tillagan var auglýst frá _____ 20 með athugasemdafresti til _____ 20

Auglýsing um gildistöku deiliskipulagsins var birt í B-deild Stjórnartíðinda þann _____ 20



Hluti úr Aðalskipulagi Bláskógabyggðar 2015-2027 m.s.br.

- Hnitaskrá:
- p1: X=438238.07 Y=424062.14
 - p2: X=438294.08 Y=424072.06
 - p3: X=438303.15 Y=424021.95
 - p4: X=438247.18 Y=424011.82
 - p5: X=438394.24 Y=423939.22
 - p6: X=438434.77 Y=423909.94
 - p7: X=438411.34 Y=423877.52
 - p8: X=438370.81 Y=423906.80
 - p9: X=438416.51 Y=423887.19
 - p10: X=438345.55 Y=423838.53
 - p11: X=438287.30 Y=423786.41
 - p12: X=438378.28 Y=423738.12
 - p13: X=438327.28 Y=423672.65
 - p14: X=438242.53 Y=423732.76
 - p15: X=438242.53 Y=423740.69
 - p16: X=438320.42 Y=423669.35
 - p17: X=438241.05 Y=423725.23
 - p18: X=438229.77 Y=423722.42
 - p19: X=438189.69 Y=423665.52
 - p20: X=438271.25 Y=423610.57
 - p21: X=438221.74 Y=423551.39
 - p22: X=438145.50 Y=423602.76
 - p23: X=438099.82 Y=423537.91
 - p24: X=438171.03 Y=423490.76
 - p25: X=438120.56 Y=423430.43
 - p26: X=438052.90 Y=423476.02
 - p28: X=438071.21 Y=423371.43
 - p29: X=438015.22 Y=423304.50
 - p30: X=437953.18 Y=423345.58
 - p31: X=437948.72 Y=423348.53
 - p32: X=437865.93 Y=423403.35
 - p33: X=437930.71 Y=423470.47
 - p34: X=438004.26 Y=423421.78
 - p35: X=438048.31 Y=423479.88
 - p36: X=437982.05 Y=423523.75
 - p37: X=438027.79 Y=423589.87
 - p38: X=438096.56 Y=423543.54
 - p39: X=438142.98 Y=423609.51
 - p40: X=438067.78 Y=423660.18
 - p41: X=438109.27 Y=423733.14
 - p42: X=438187.36 Y=423672.57
 - p43: X=438189.09 Y=423675.03
 - p44: X=438110.77 Y=423735.77
 - p45: X=438144.90 Y=423803.56
 - p46: X=438236.23 Y=423742.02
 - p47: X=438249.06 Y=423760.25
 - p48: X=438291.60 Y=423798.31
 - p49: X=438200.66 Y=423859.59
 - p50: X=438163.69 Y=423840.87
 - p51: X=438268.77 Y=423894.08
 - p52: X=438340.58 Y=423842.13
 - p53: X=438001.27 Y=423917.17
 - p54: X=437918.76 Y=423953.11
 - p55: X=437886.81 Y=423879.76
 - p56: X=437970.51 Y=423843.30
 - p57: X=437937.37 Y=423770.47
 - p58: X=437854.86 Y=423806.41
 - p59: X=437822.92 Y=423753.07
 - p60: X=437905.43 Y=423697.13
 - p61: X=437873.46 Y=423623.75
 - p62: X=437790.97 Y=423595.73
 - p63: X=437762.90 Y=423595.28
 - p64: X=437840.32 Y=423547.65
 - p65: X=437838.93 Y=423544.98
 - p66: X=437761.27 Y=423592.76
 - p67: X=437711.55 Y=423535.24
 - p68: X=437779.64 Y=423476.39
 - p69: X=437723.69 Y=423411.66
 - p70: X=437655.60 Y=423470.51
 - p71: X=437599.65 Y=423405.78
 - p72: X=437667.74 Y=423346.93
 - p73: X=437606.21 Y=423375.74
 - p74: X=437552.19 Y=423362.69
 - p75: X=437561.22 Y=423367.38
 - p76: X=437584.41 Y=423388.05
 - p77: X=437507.68 Y=423349.28
 - p78: X=437486.23 Y=423319.25
 - p79: X=437453.18 Y=423243.96
 - p80: X=437384.51 Y=423285.98
 - p81: X=437419.85 Y=423342.54
 - p82: X=437434.46 Y=423341.07
 - p83: X=437426.46 Y=423353.12
 - p84: X=437435.84 Y=423347.26
 - p85: X=437501.87 Y=423354.76
 - p86: X=437544.39 Y=423367.85
 - p87: X=437577.87 Y=423389.77
 - p88: X=437564.35 Y=423395.49
 - p89: X=437533.24 Y=423416.04
 - p90: X=437469.72 Y=423422.36
 - p91: X=437518.48 Y=423500.39
 - p92: X=437607.21 Y=423423.70
 - p93: X=437644.80 Y=423467.19
 - p94: X=437549.31 Y=423549.74
 - p95: X=437578.09 Y=423595.81
 - p96: X=437584.87 Y=423606.66
 - p97: X=437679.91 Y=423507.42
 - p98: X=437714.15 Y=423547.42
 - p99: X=437616.04 Y=423632.22
 - p100: X=437653.66 Y=423663.06
 - p101: X=437756.09 Y=423595.94
 - p102: X=437757.73 Y=423598.45
 - p103: X=437655.06 Y=423665.73
 - p104: X=437676.67 Y=423715.35
 - p105: X=437787.61 Y=423667.03
 - p106: X=437813.35 Y=423726.14
 - p107: X=437702.42 Y=423774.46
 - p108: X=437728.16 Y=423833.56
 - p109: X=437839.10 Y=423785.24
 - p110: X=437864.84 Y=423844.35
 - p111: X=437753.91 Y=423892.67
 - p112: X=437764.31 Y=423916.42
 - p113: X=437904.98 Y=423948.26
 - p114: X=437909.29 Y=423946.39
 - p115: X=437260.27 Y=423769.11
 - p116: X=437221.30 Y=423759.02
 - p117: X=437216.05 Y=423775.78
 - p118: X=437211.38 Y=423807.10
 - p119: X=437202.26 Y=423841.67
 - p120: X=437313.66 Y=423914.97