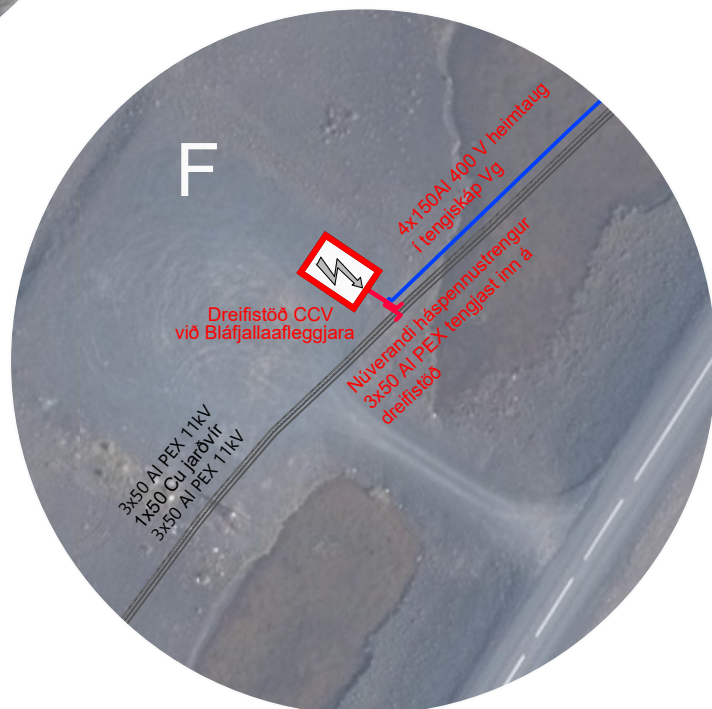
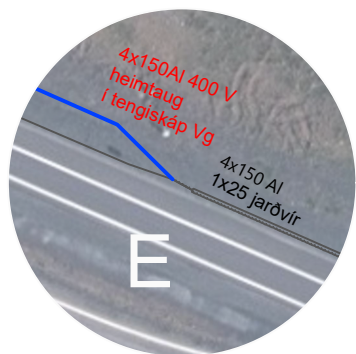
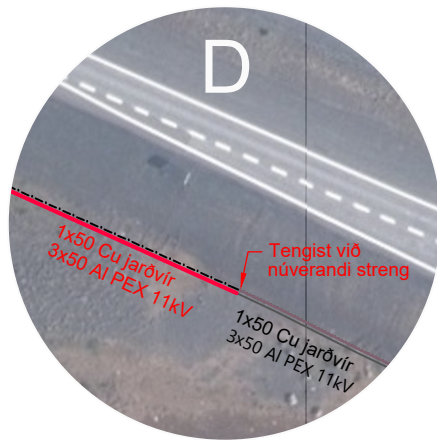
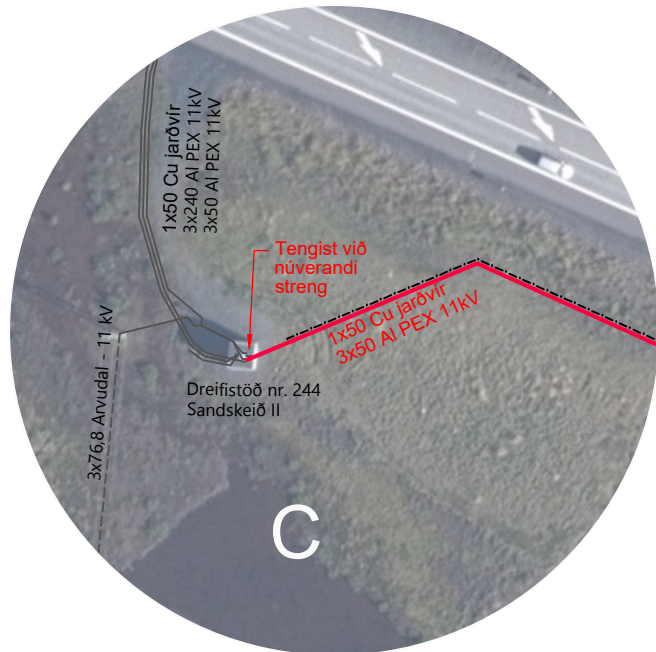
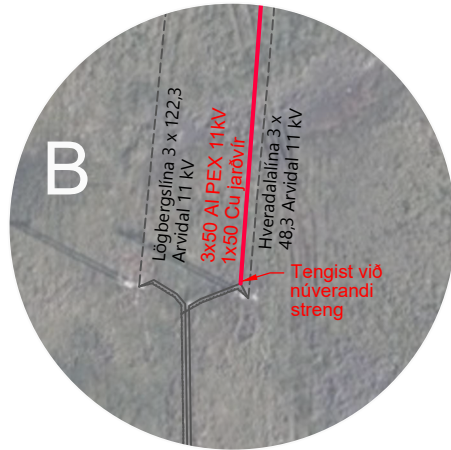
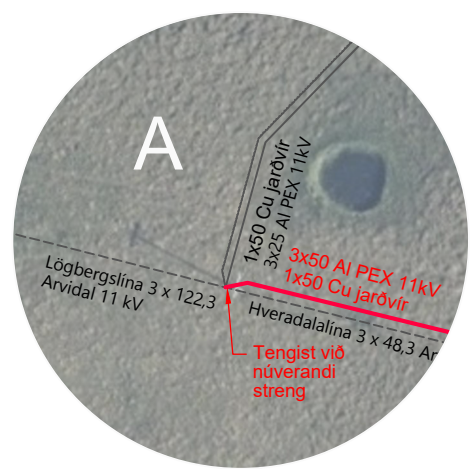
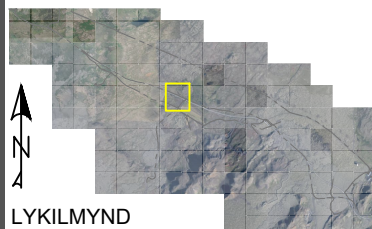




Skýringar:	Nýtt	Núverandi
Háspennustrengur	—	---
Loftlína	---	---
Heimtaug	---	---
Jarðvír	---	---
Fjarskiptalagnir	---	---
Ídráttarrör	---	---
Dreifistöð	⚡	---

1:1000 0 10 20 30 40 50 m



Sjá snið og skýringar á teikningu
180.VRK.0001
LAV-860 og 130-ORr-0002
Notist ekki sem heimild til graftar.
Verktaki skal leita nákvæmra upplýsinga um lagnir hjá viðkomandi
veitustofnunum áður en framkvæmdir hefjast við hvern verkafanga
og fá staðsetningu þeirra mældu inn ef mögulegt er

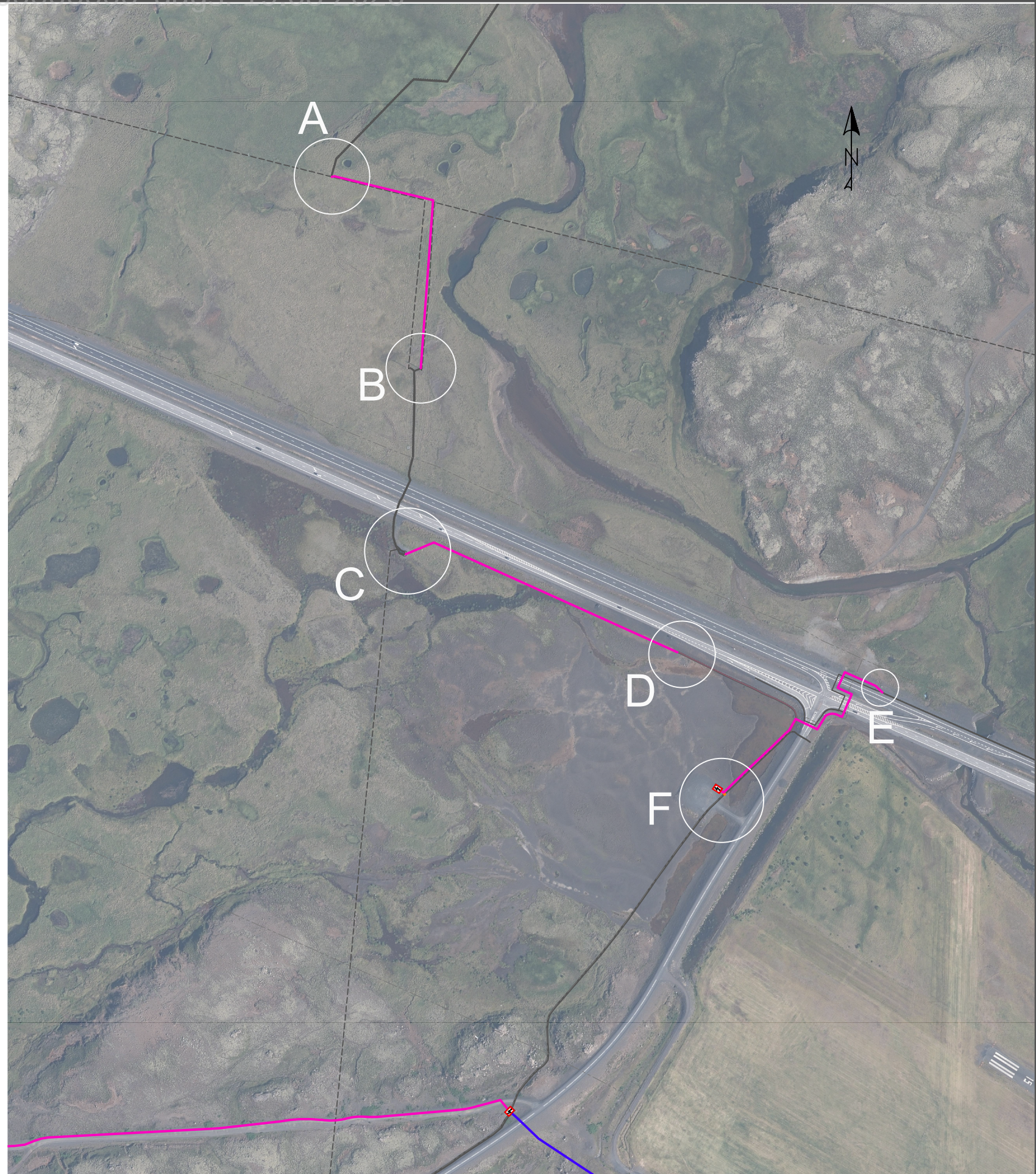
Snið 1 - Plægning: 1 Strengur
Snið 2 - Plægning: 2 Strengir
Snið 3 - Plægning: 3 Strengir
Snið 4 - Gröfturn: D900xB600

HNITAKERFI: ISN93
HÆÐAKERFI: LANDSHÆÐAKERFI

VARUÐ HÁSPENNA!
Fylgja skal skjal LBV-201
vegna vinnu nærri háspennu.

Frumstærð blaðs A3

1:5000 0 50 100 150 200 250 m



DRÖG

2021-06-25 14:13



Verkfang: 21144
Teiknað: S&J
Hannað: KJ
Yfirfarið: E&L
Samþykkt: KJ

Kvarði 1:5000

LÖGBERGSLÍNA, BLÁFJALLASVÆÐI
STRENGLÖGN
Rafmagn
Grunnmynd 9



Dags.2021-04-28 Verkefnisnr. 21003302 Teikn.nr. 155.VRK.0009 A