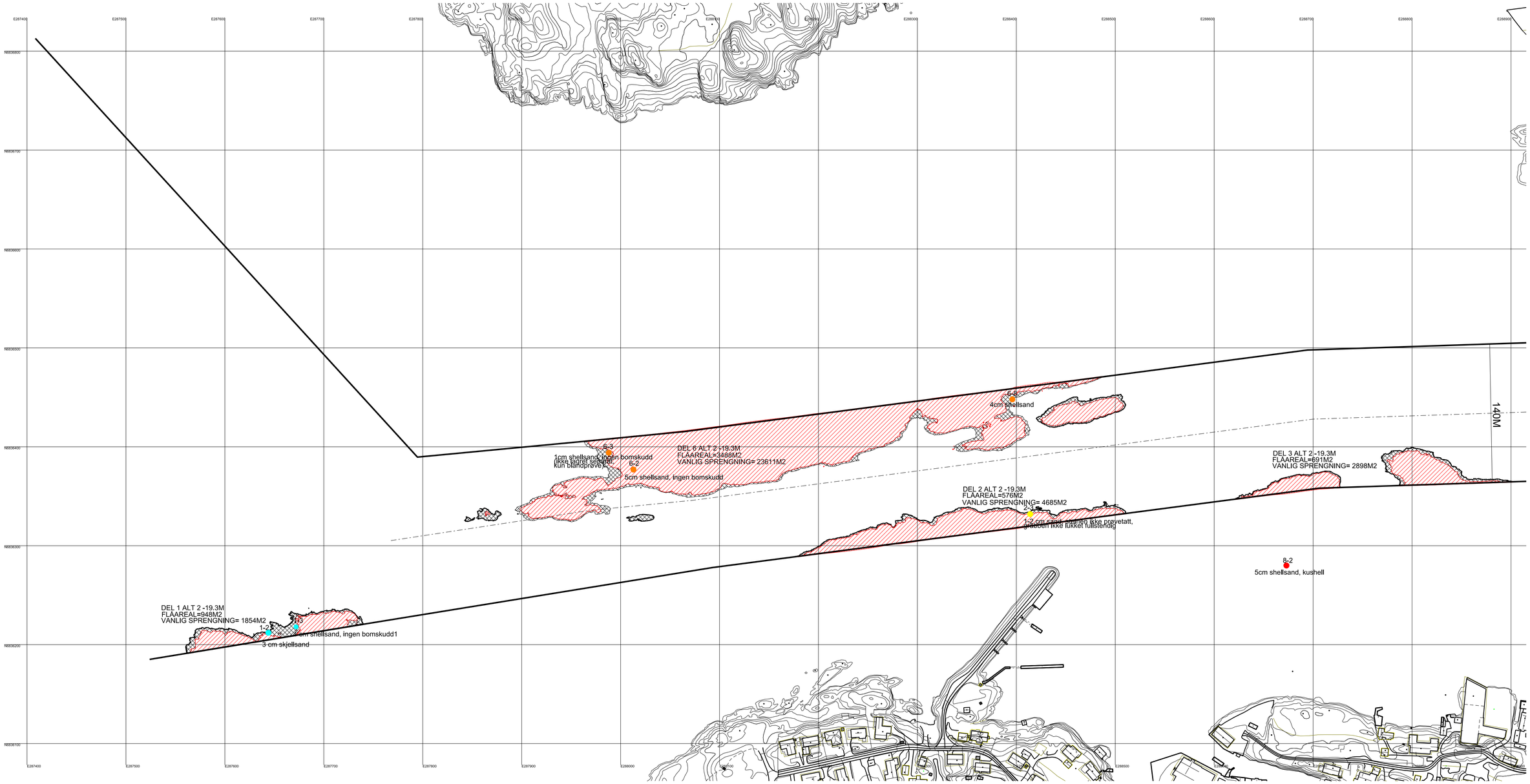
E287400
E287500
E287600
E287700
E287800
E287900
E288000
E288100
E288200
E288300
E288400
E288500
E288600
E288700
E288800
E288900
N6836900
N6836800
N6836700
N6836600
N6836500
N6836400
N6836300
N6836200
N6836100
140M
6-3
4cm shellsand
DEL 6 ALT 2 -19.3M
FLÅAREAL=3488M2
VANLIG SPRENGNING= 23611M2
1cm shellsand, ingen bomskudd
(ikke laboratorieanalyse,
kun blandprøve)
6-2
5cm shellsand, ingen bomskudd
DEL 3 ALT 2 -19.3M
FLÅAREAL=691M2
VANLIG SPRENGNING= 2898M2
DEL 2 ALT 2 -19.3M
FLÅAREAL=576M2
VANLIG SPRENGNING= 4685M2
2-3
1-2 cm sand, stationen ikke prøvetatt,
grøften ikke fukket fullstendig
8-2
5cm shellsand, kushell
DEL 1 ALT 2 -19.3M
FLÅAREAL=948M2
VANLIG SPRENGNING= 1854M2
1-3
1-2
1cm shellsand, ingen bomskudd1
3 cm skjellsand