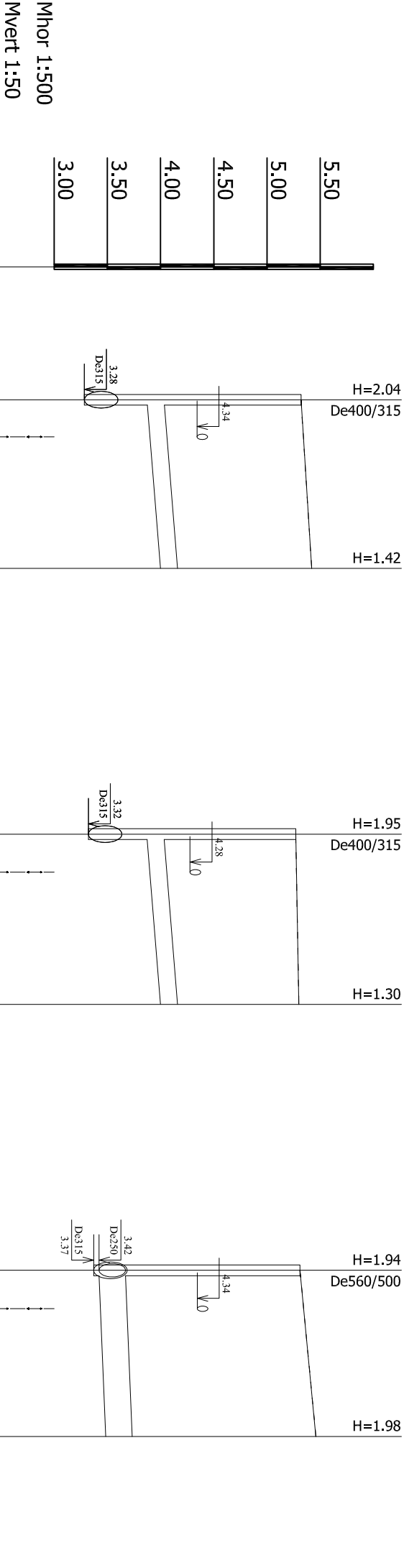
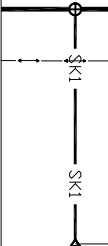
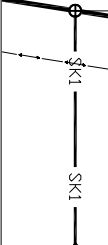
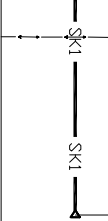
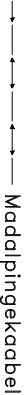
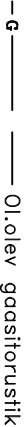


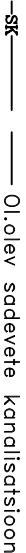


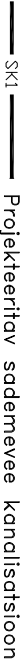
KAEVU TÄHIS	SK-3	LW-1	SK-4	LW-2	SK-5	LW-3
OLEMASOLEVA MAAPINNA KXRGUS (m ABS)	5.32	5.42	5.27	5.30	5.31	5.46
PROJEKTEERITUD MAAPINNA KXRGUS (m ABS)	5.32	5.42	5.27	5.30	5.31	5.46
TORU RENNI KXRGUS (m ABS)	3.88	4.00	3.87	4.00	3.42	3.48
TORU RAJAMISSBGAVUS	1.44	1.42	1.40	1.30	1.89	1.98
LANG	0.008		0.008		0.004	
PIKKUS (m)	15.9		16.0		15.6	
TORU LÄBIMXXT	De160 - 15.9m		De160 - 16.0m		De250 - 15.6m	
TORU ALUS						
REKONSTRUEERIMISE MEETOD						
TORU TbbP						
VAHEKAUGUSED (m)	15.9		16.0		15.6	
SIRGESTATUD TRASSI PLAAN						

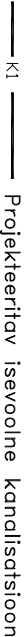
TINGMÄRGID:

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Madalpingekabel
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Ol.olev gaastorustik
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Ol.olev sadevete kanalisatsioon
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Projekteeritav sademeeve kanalisatsioon
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Projekteeritav isevoolne kanalisatsioon