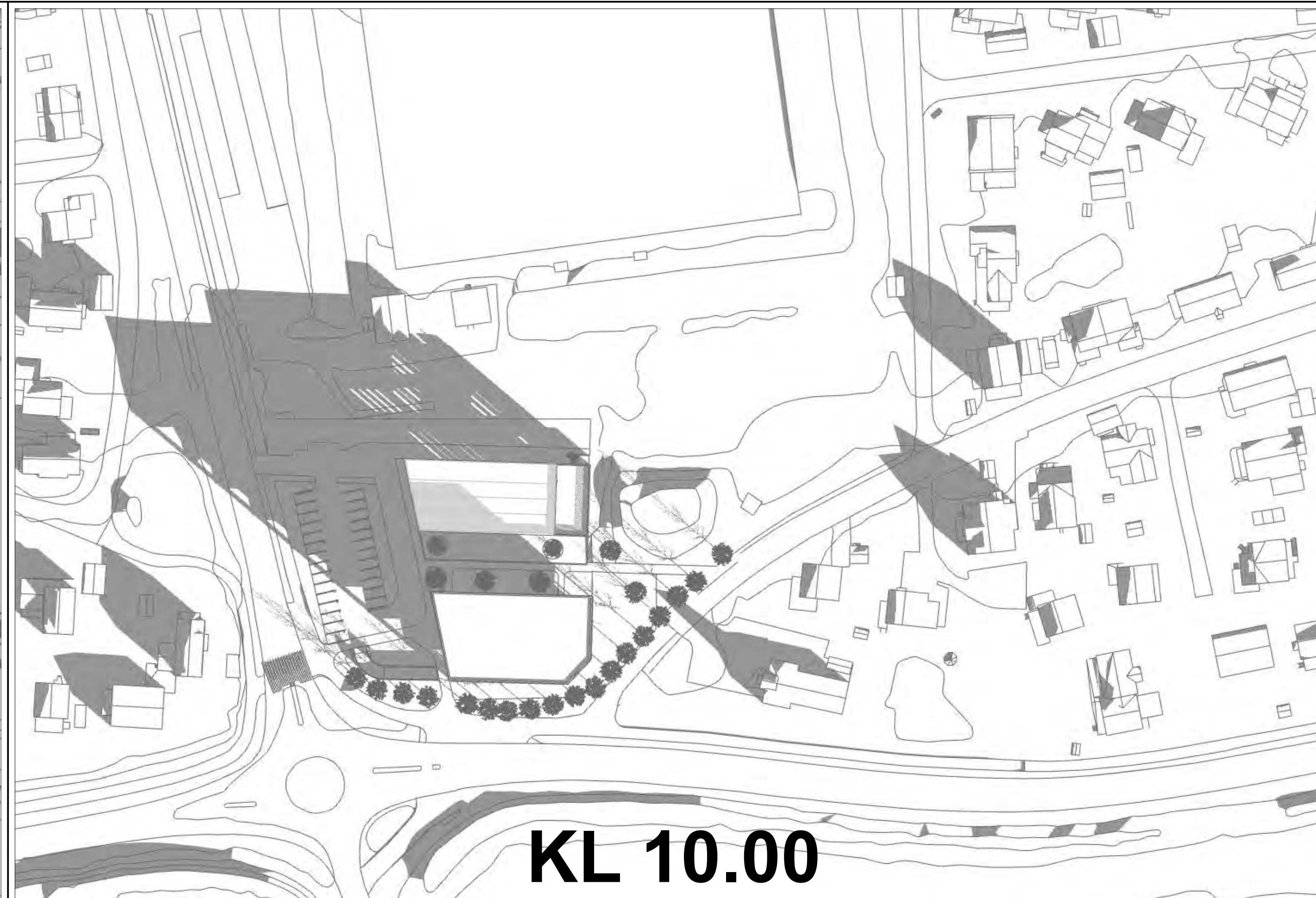


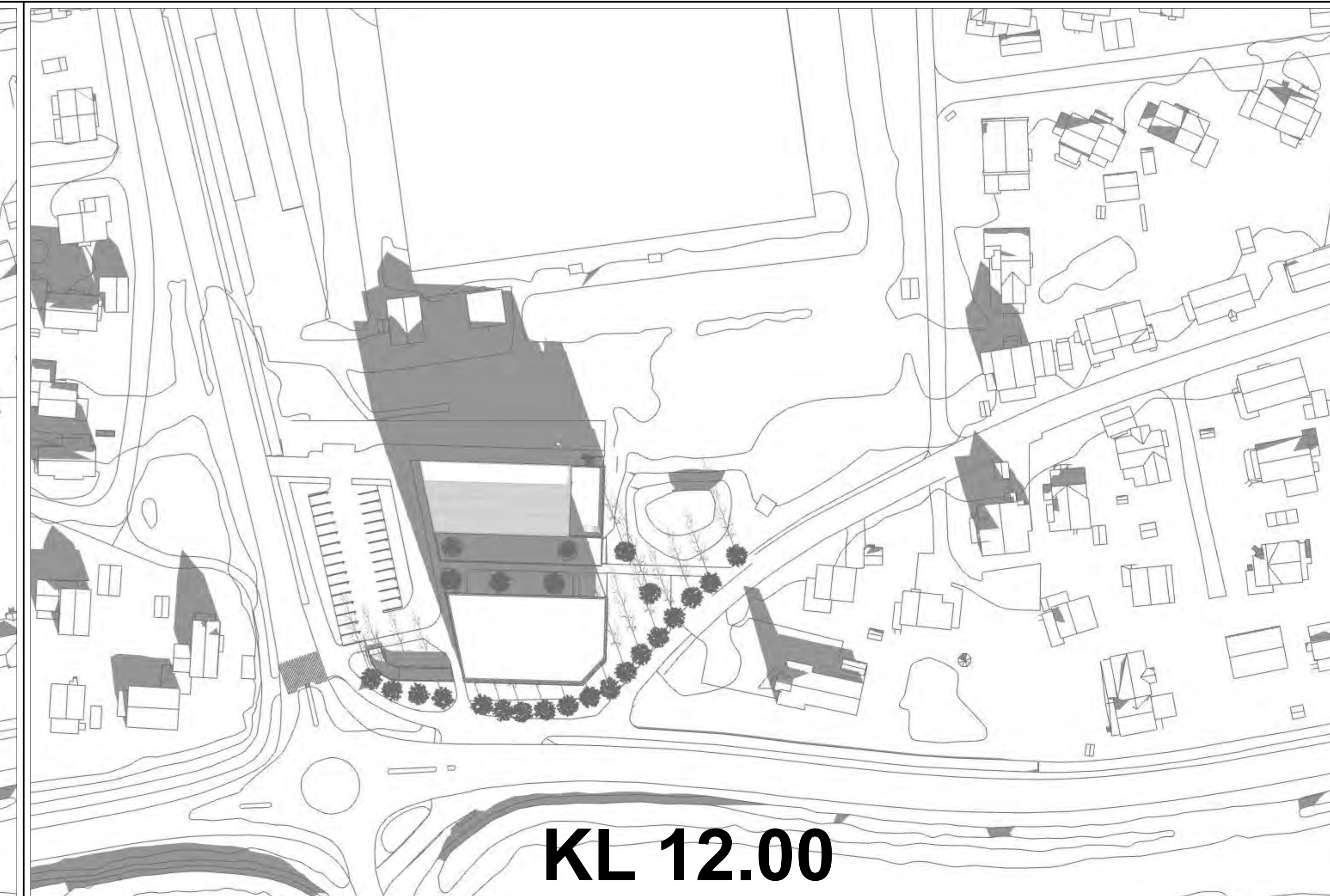
SOL- OG SKYGGEDIAGRAM 20. MARS



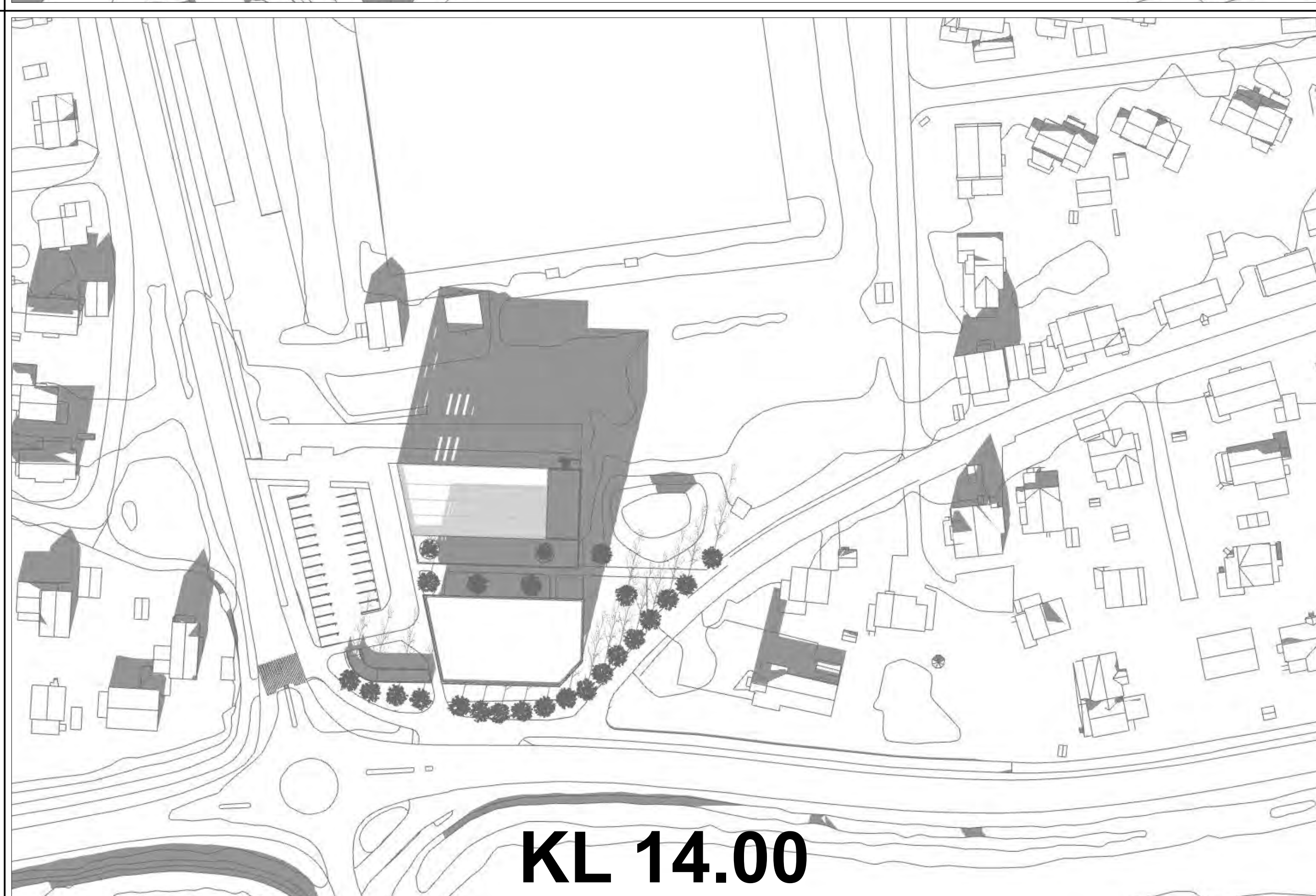
KL 08.00



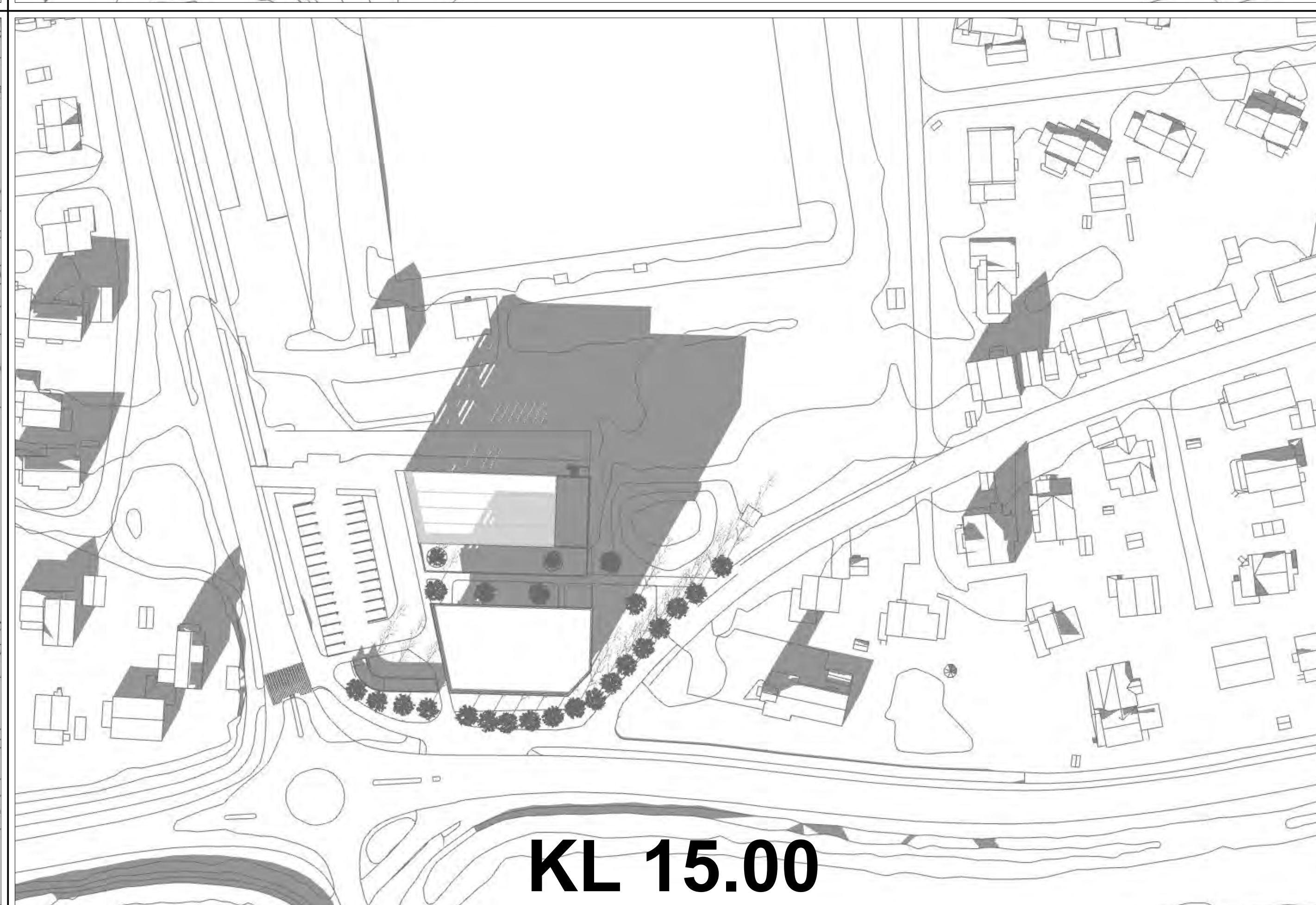
KL 10.00



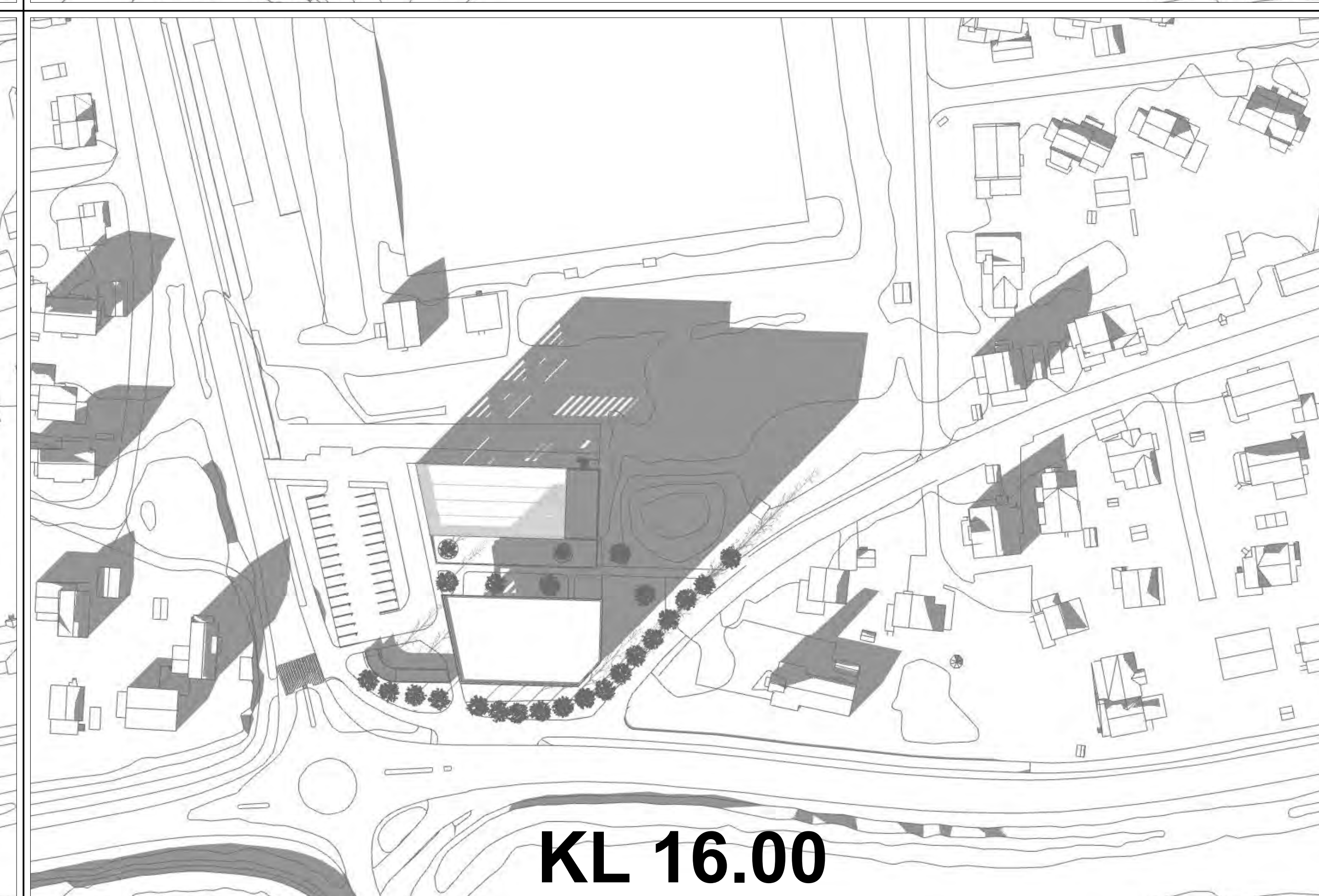
KL 12.00



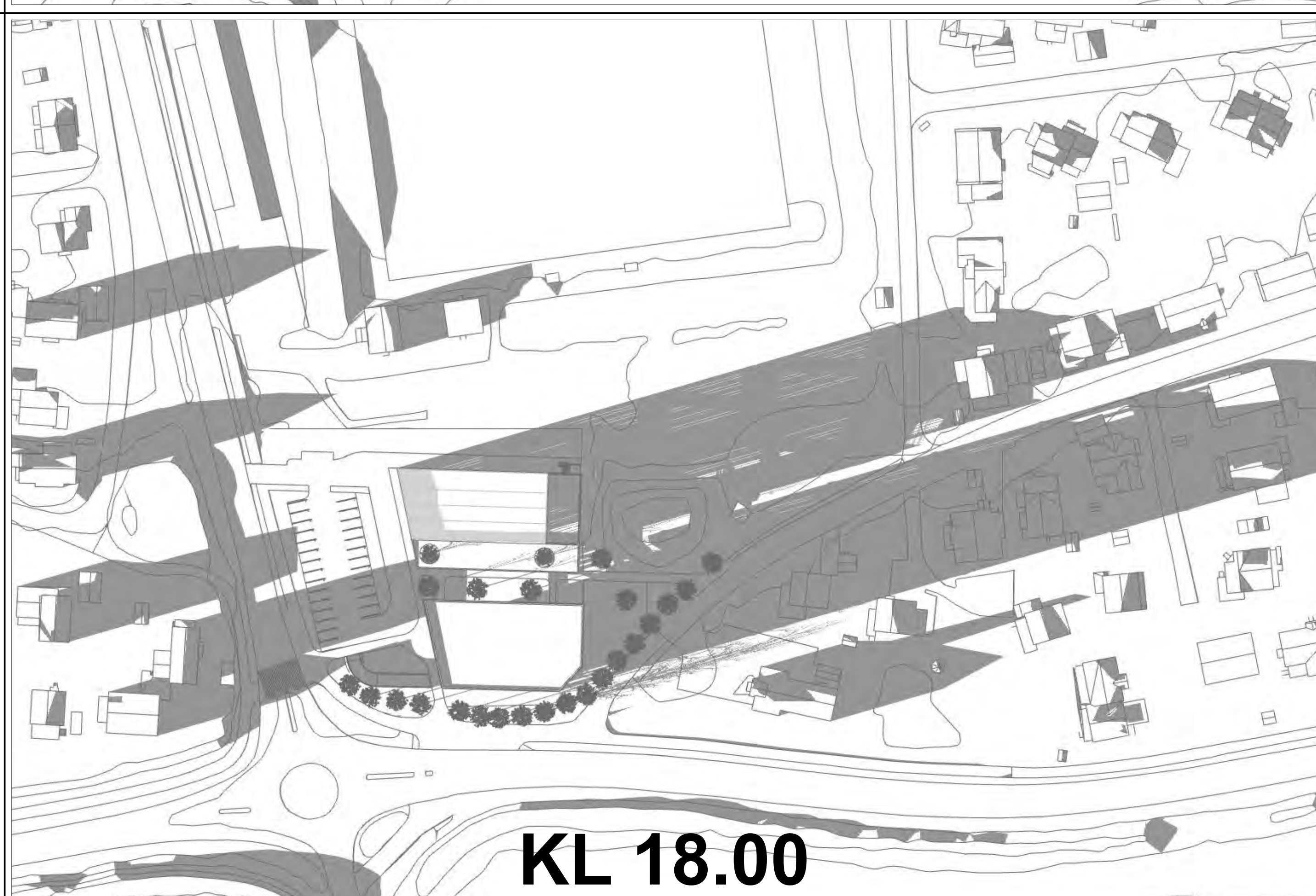
KL 14.00



KL 15.00



KL 16.00



KL 18.00

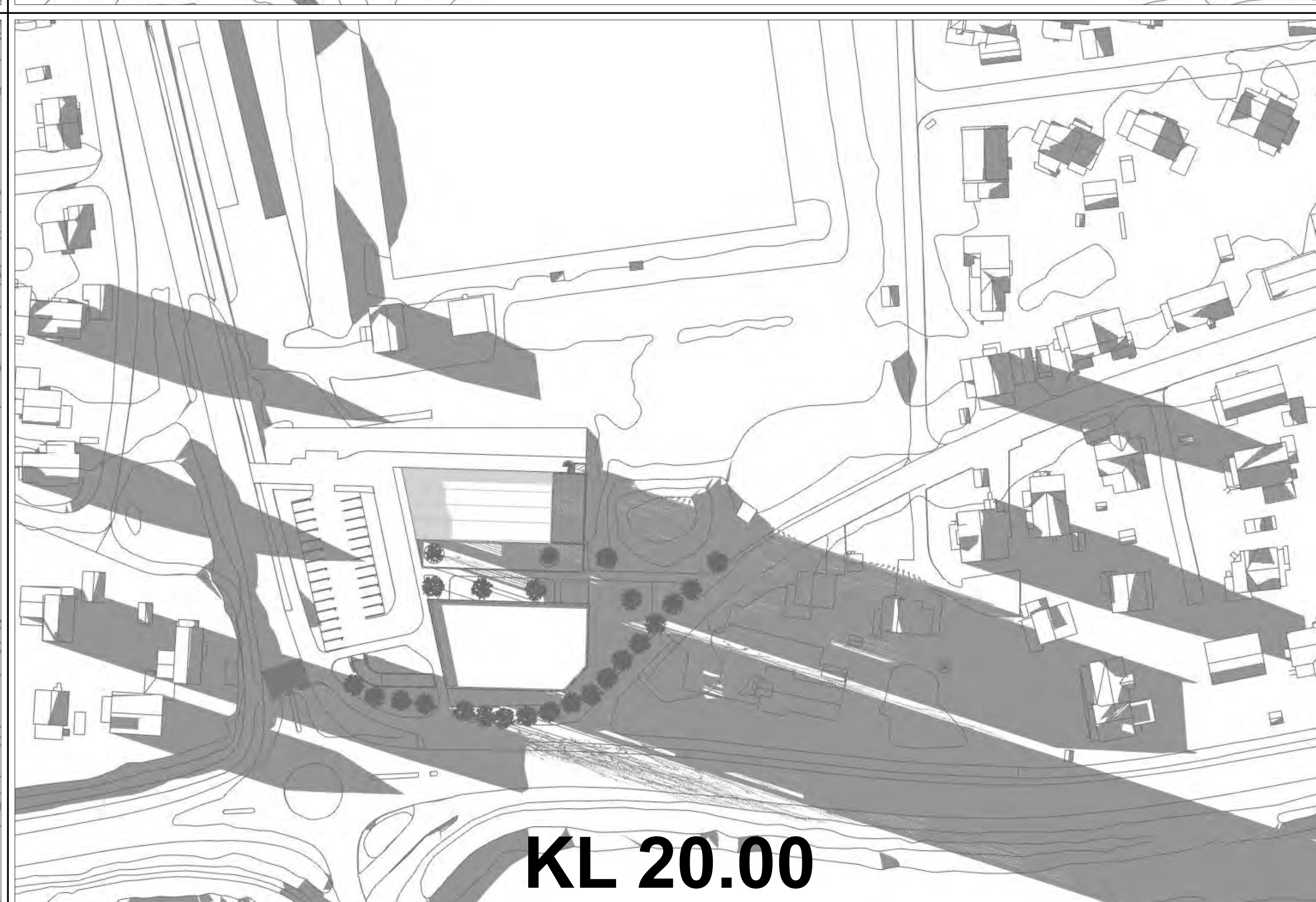
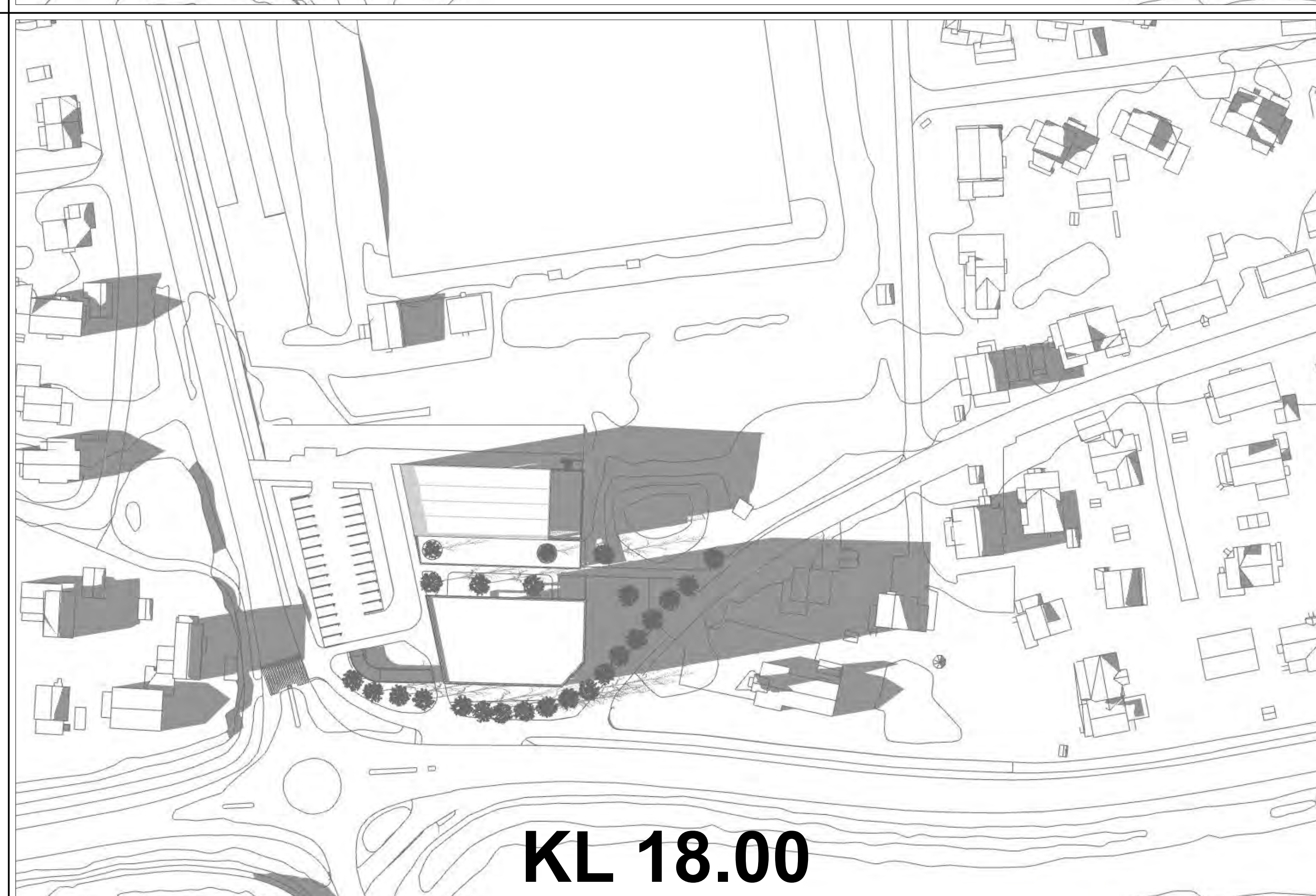
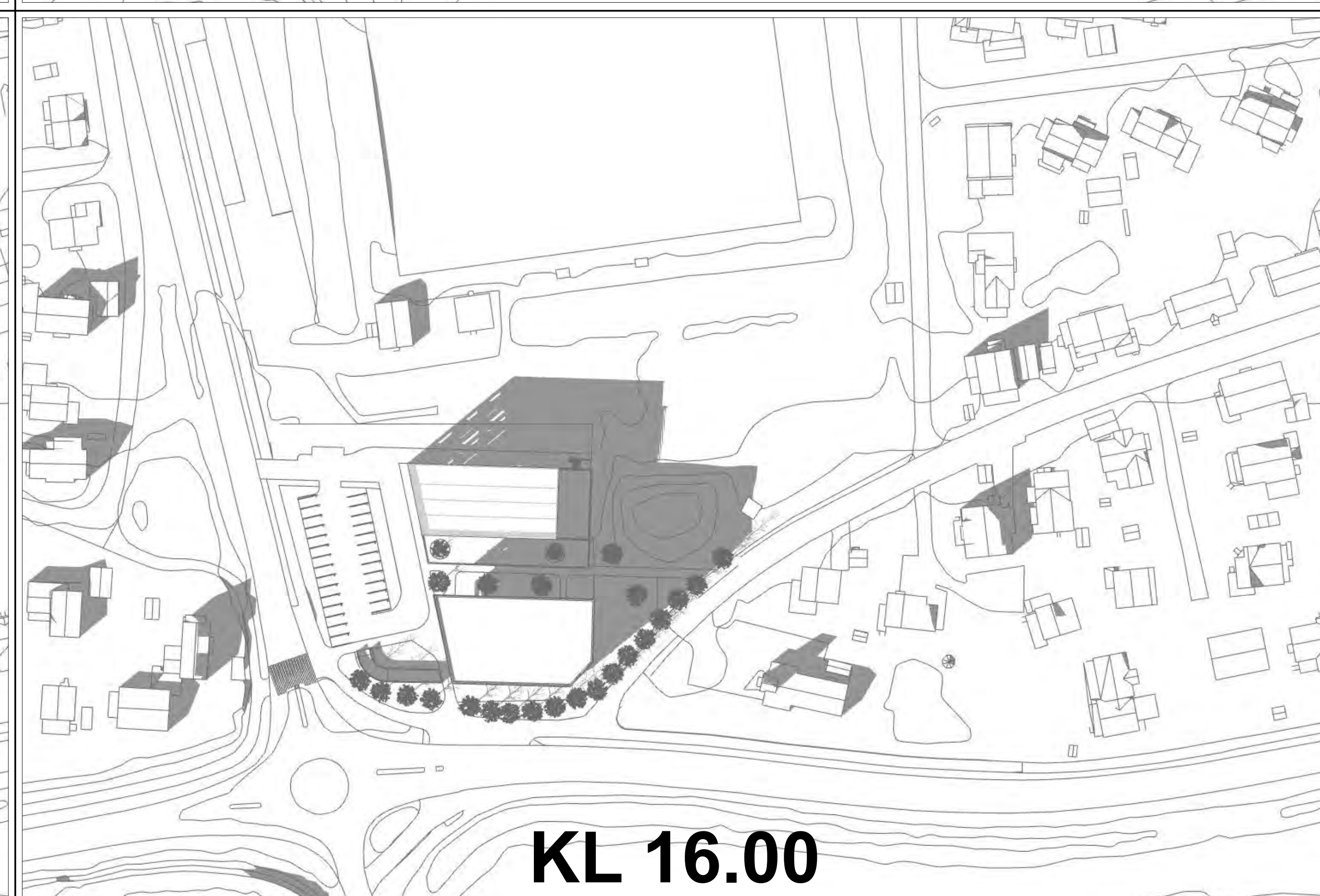
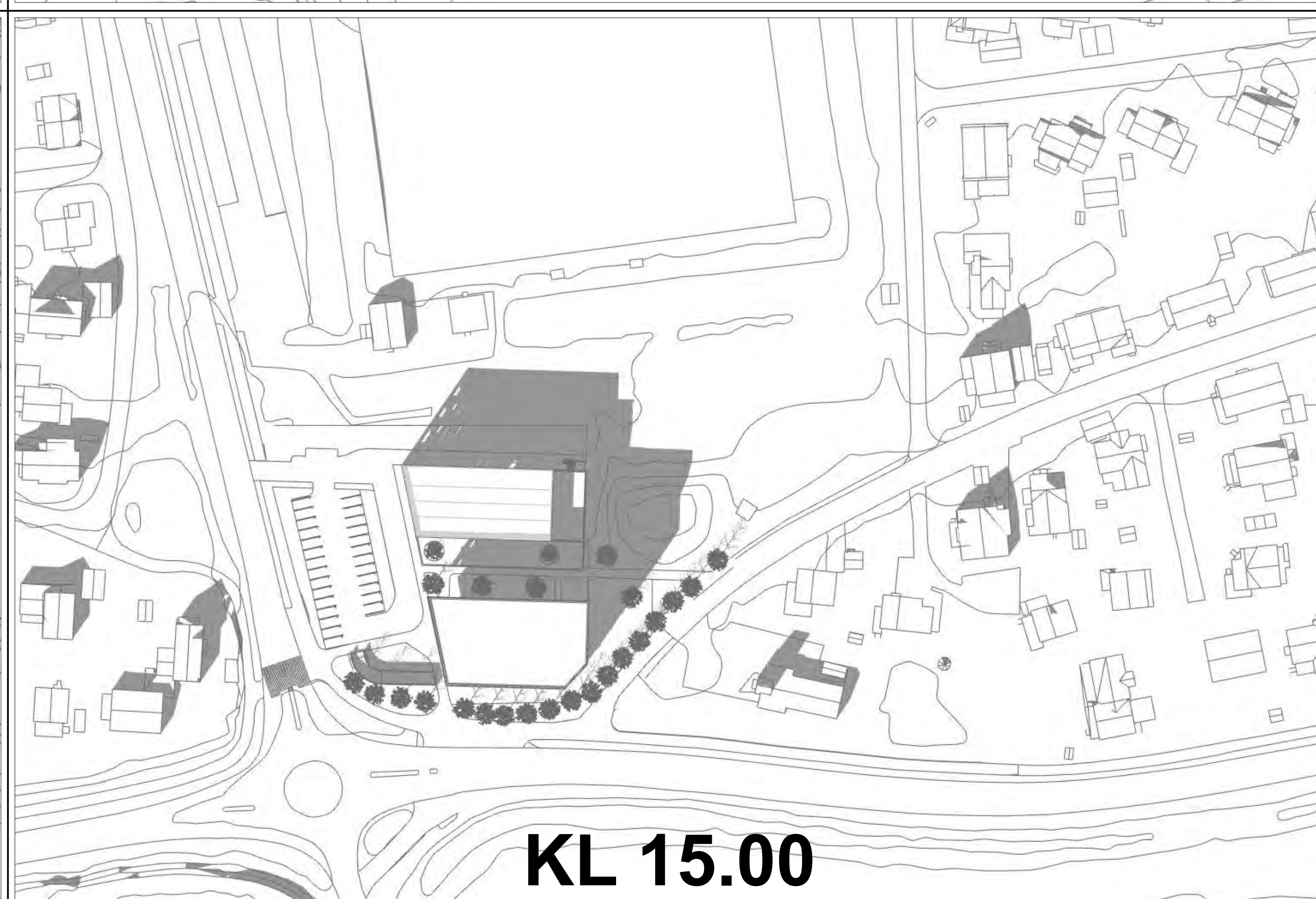
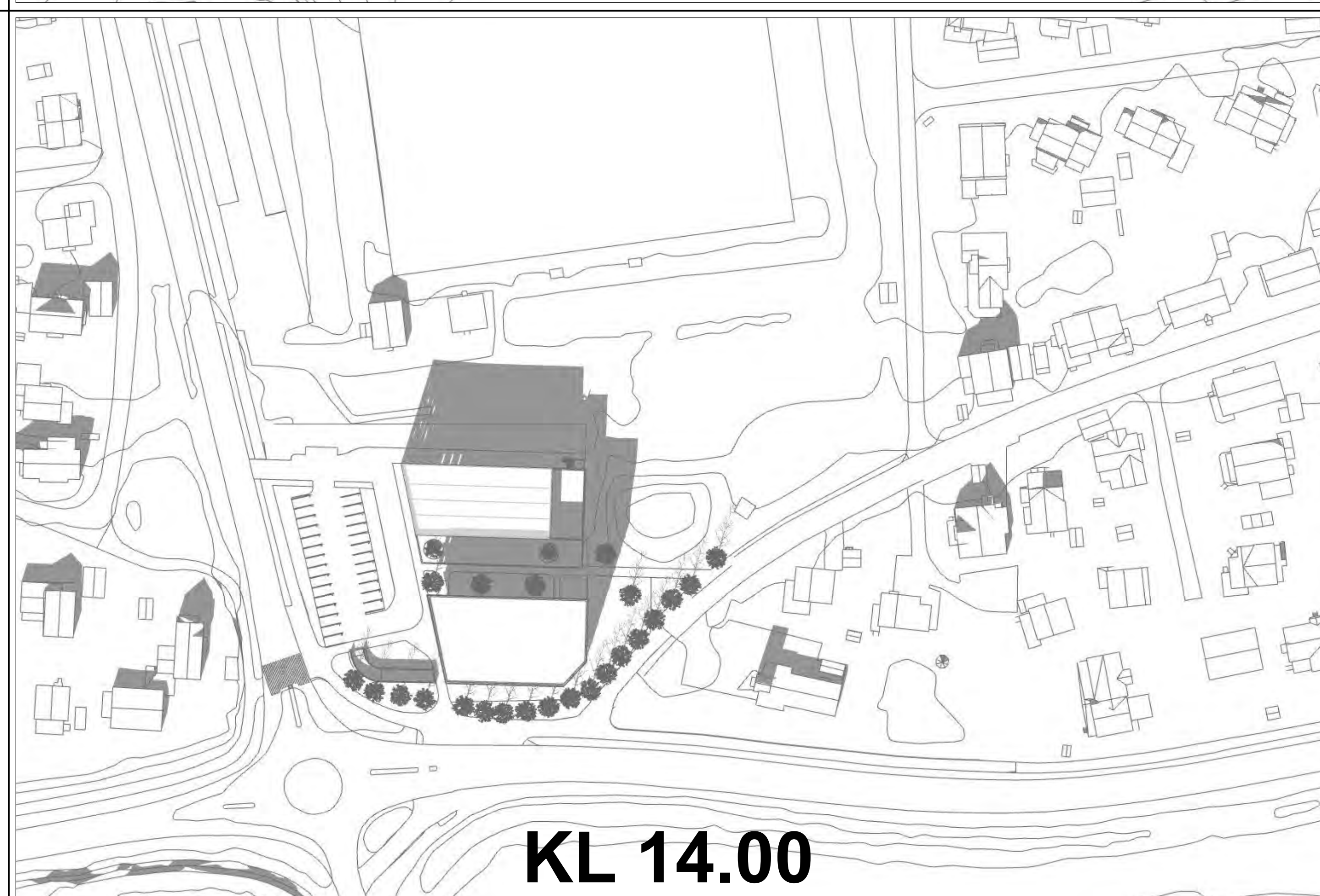
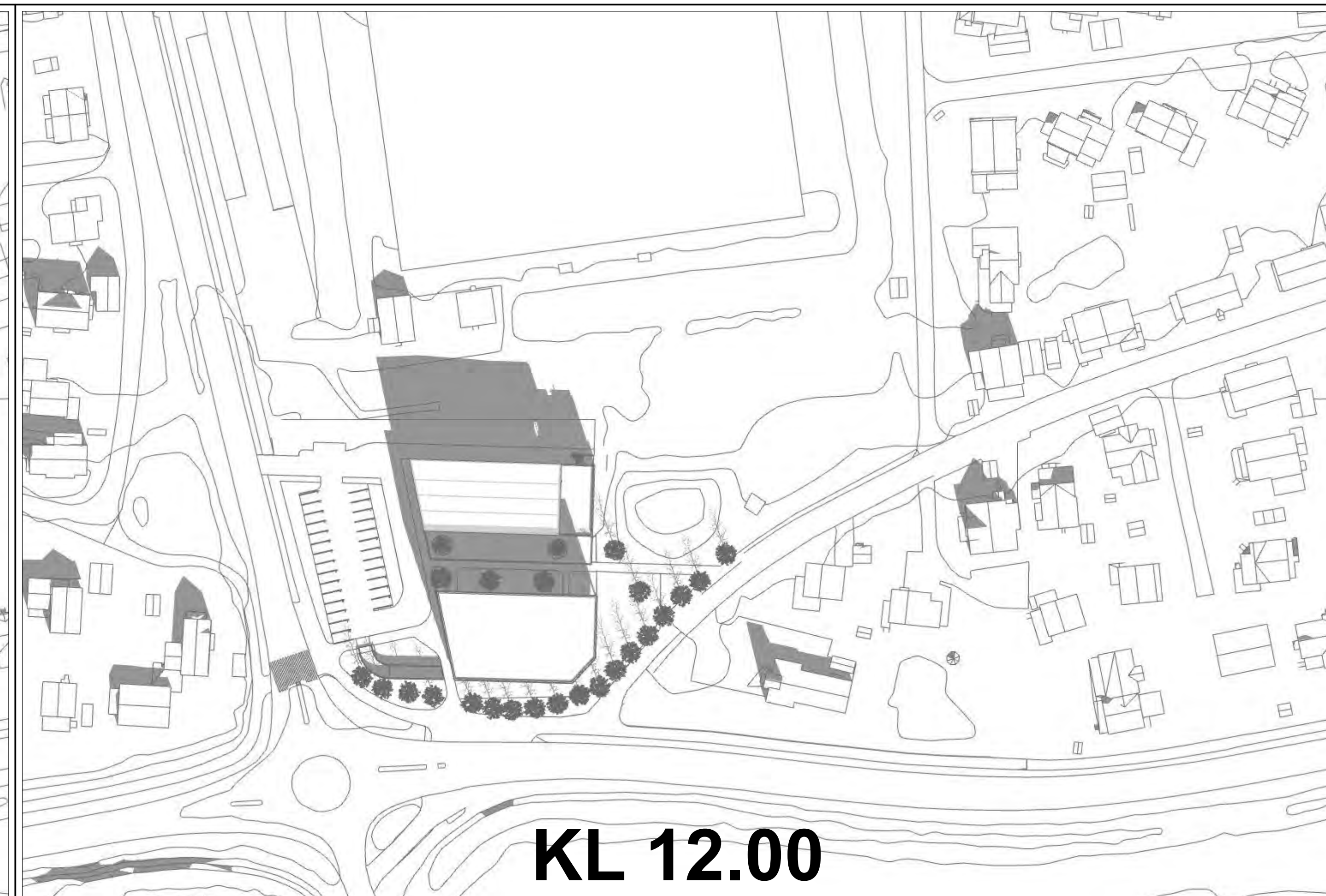
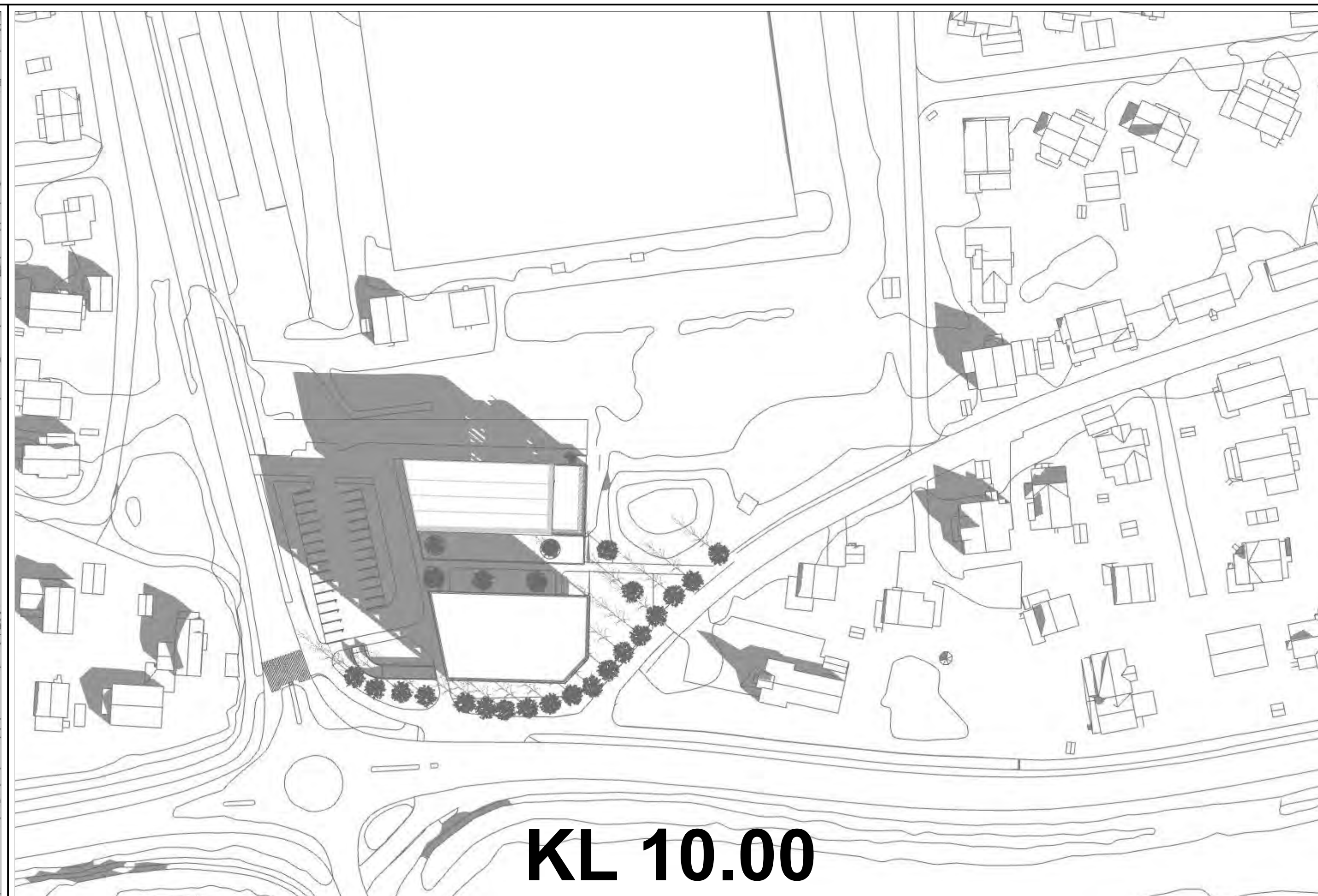
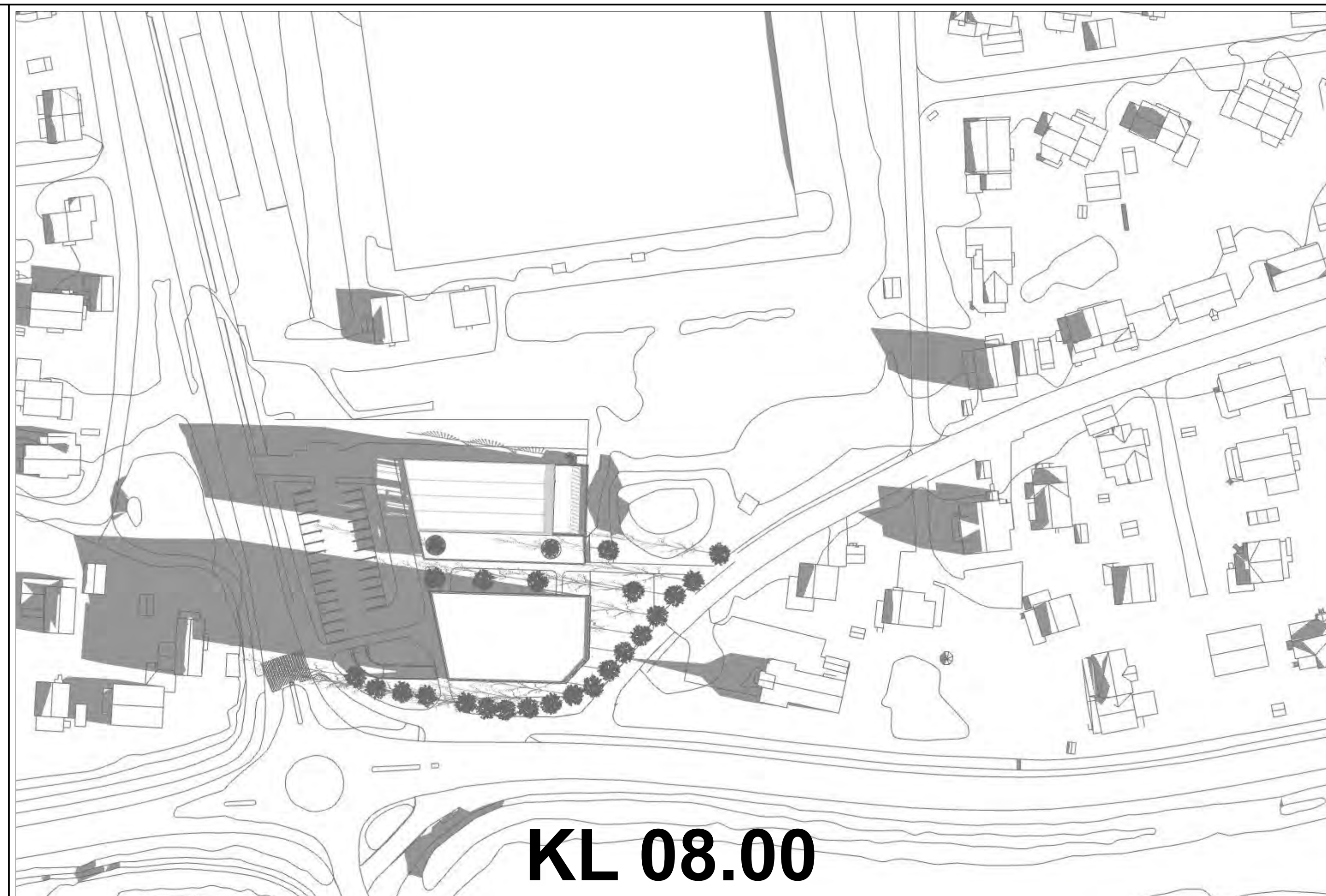


KL 20.00

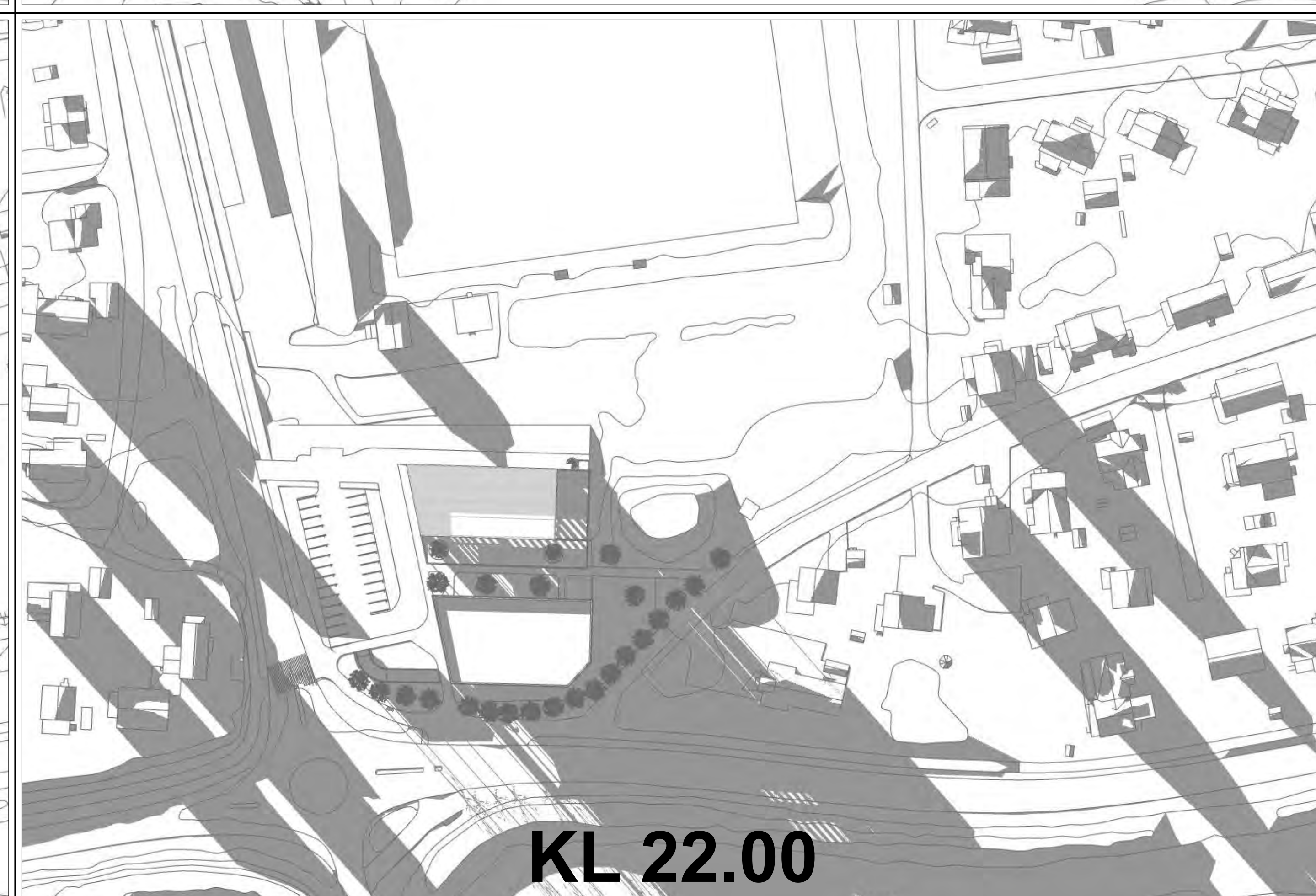
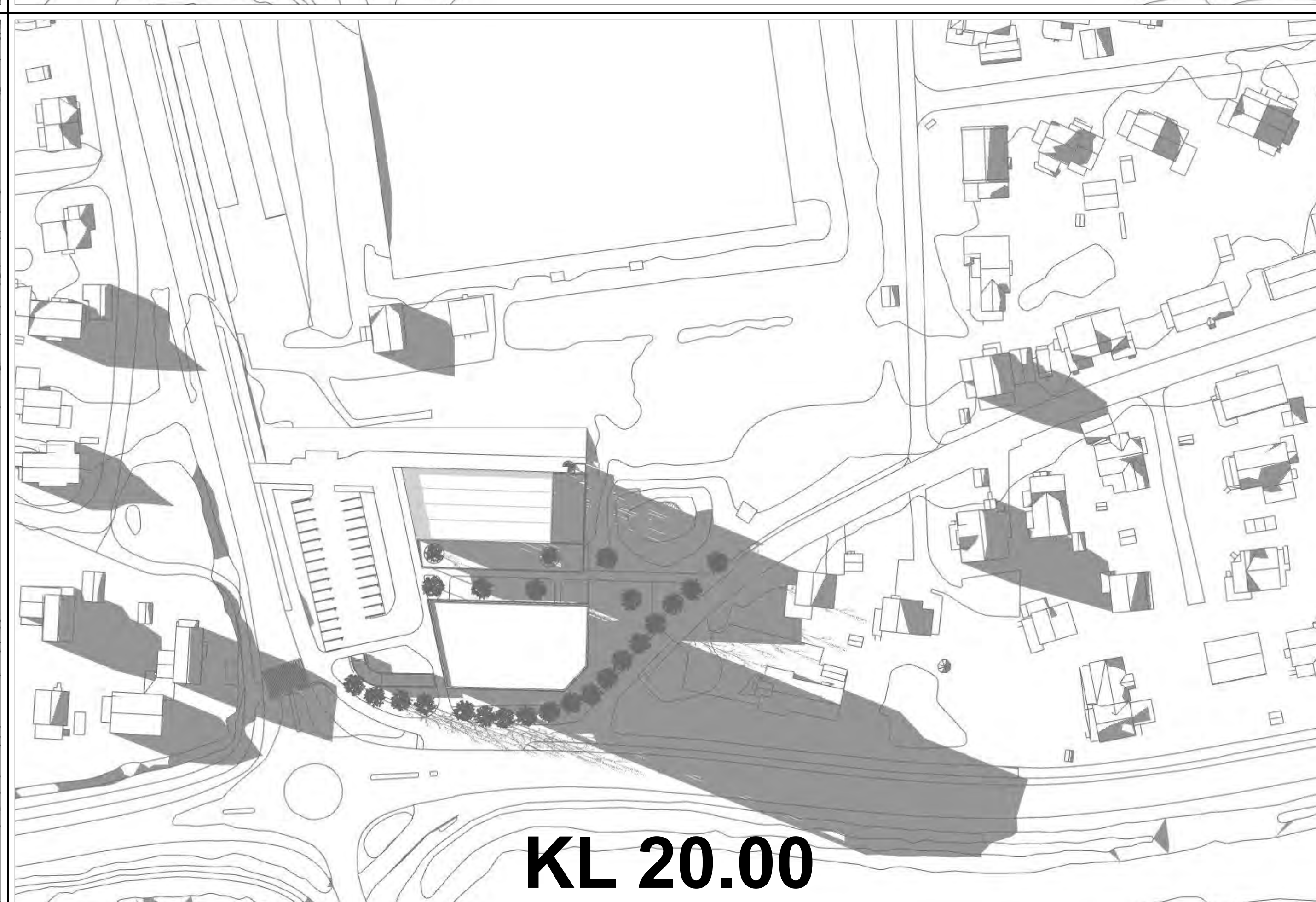
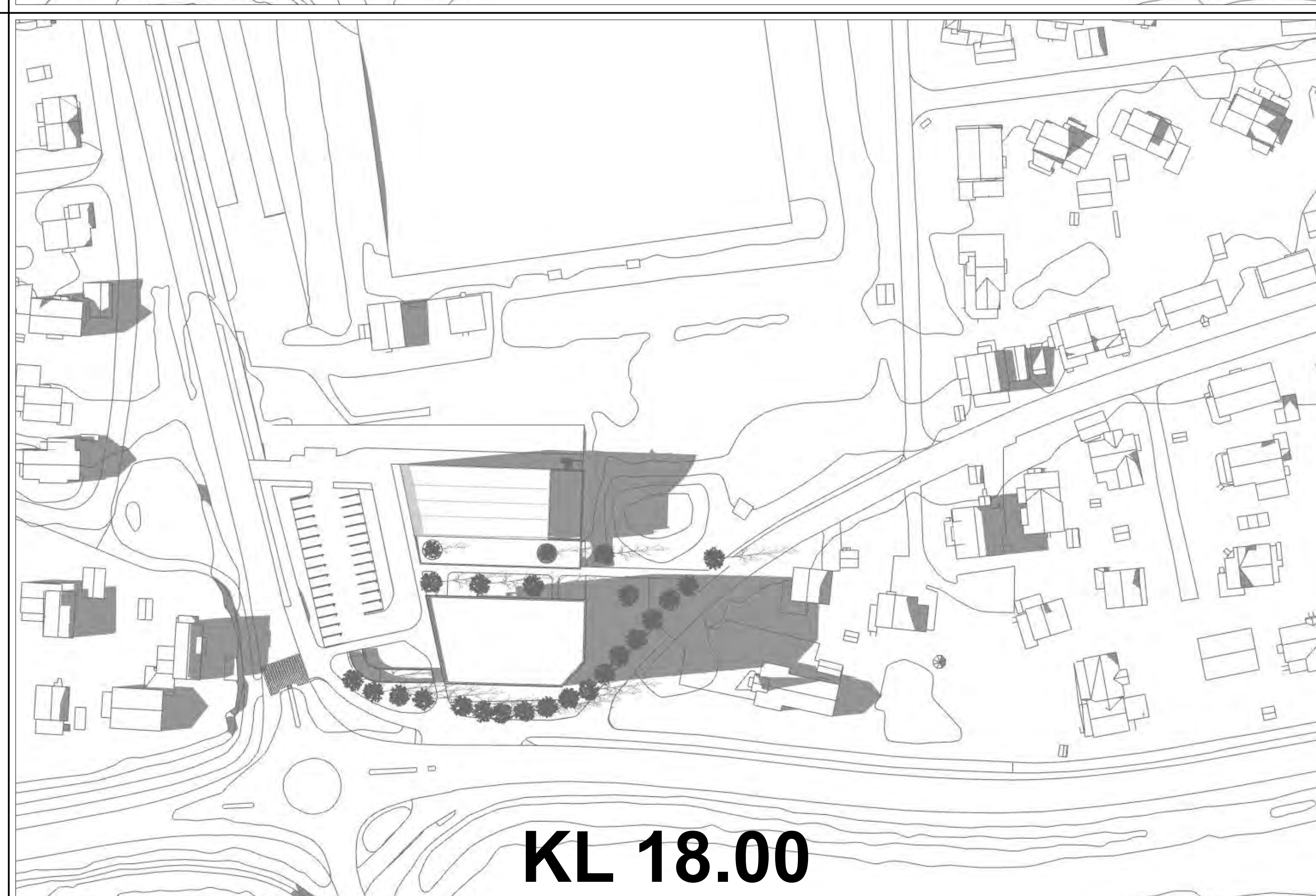
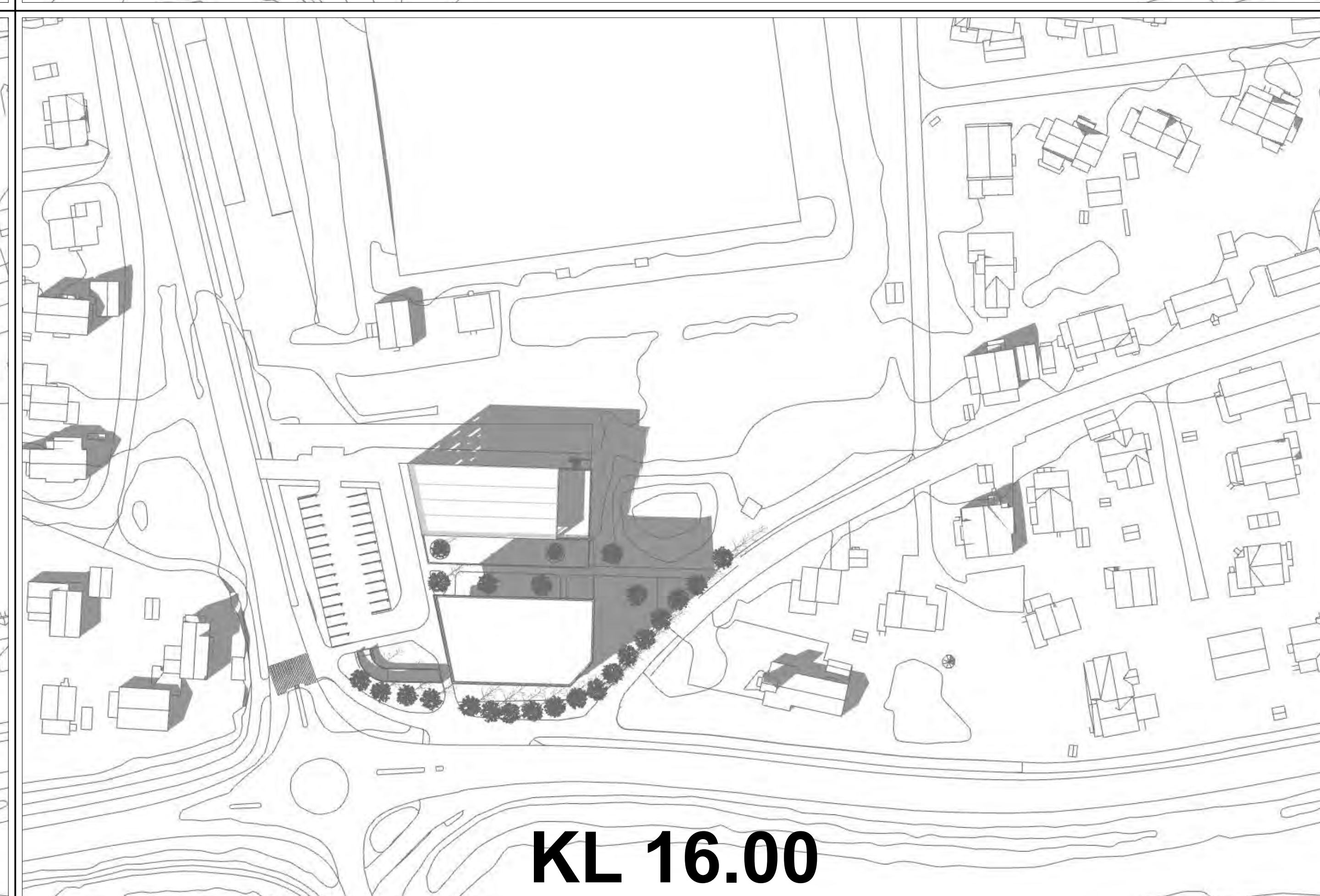
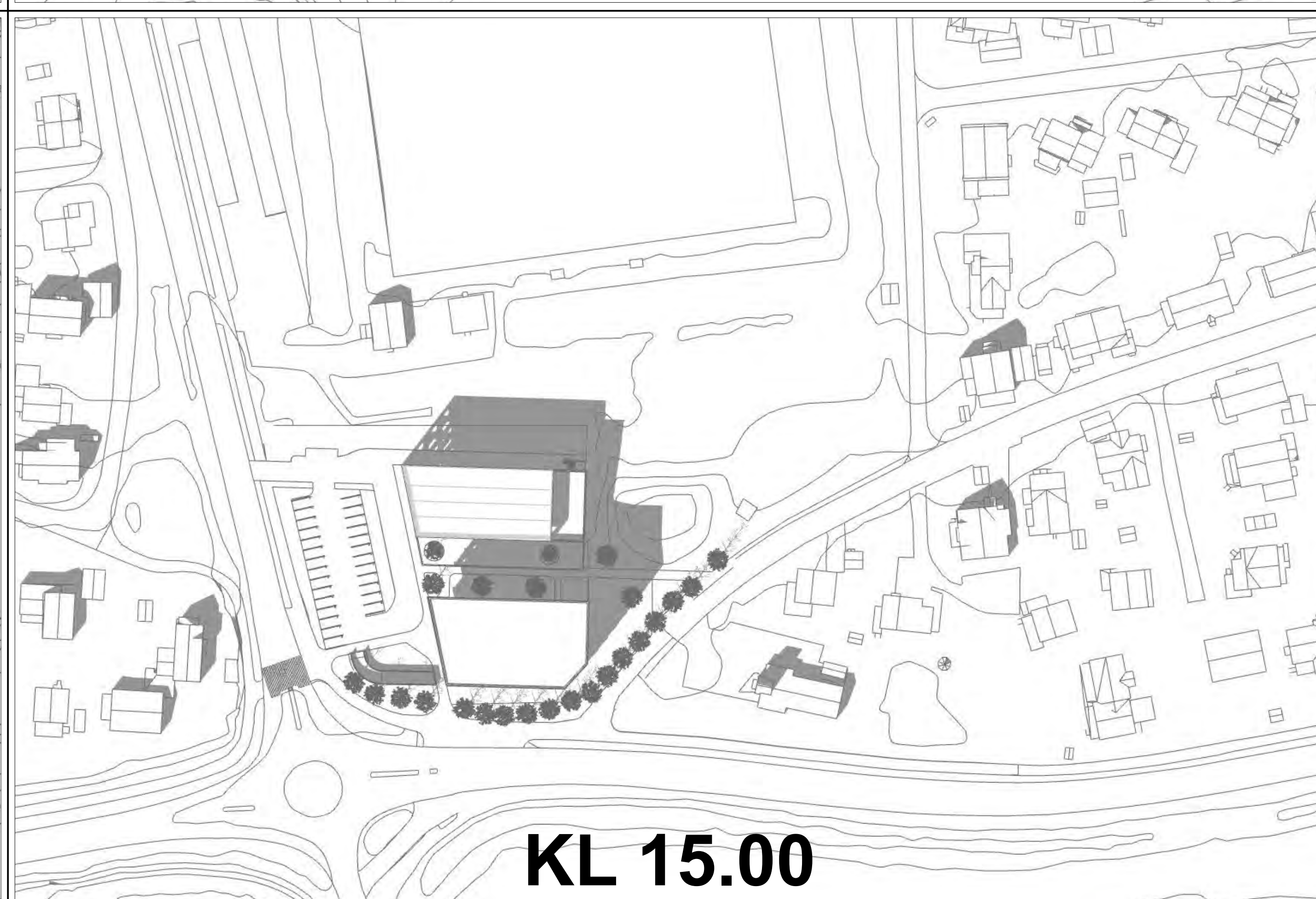
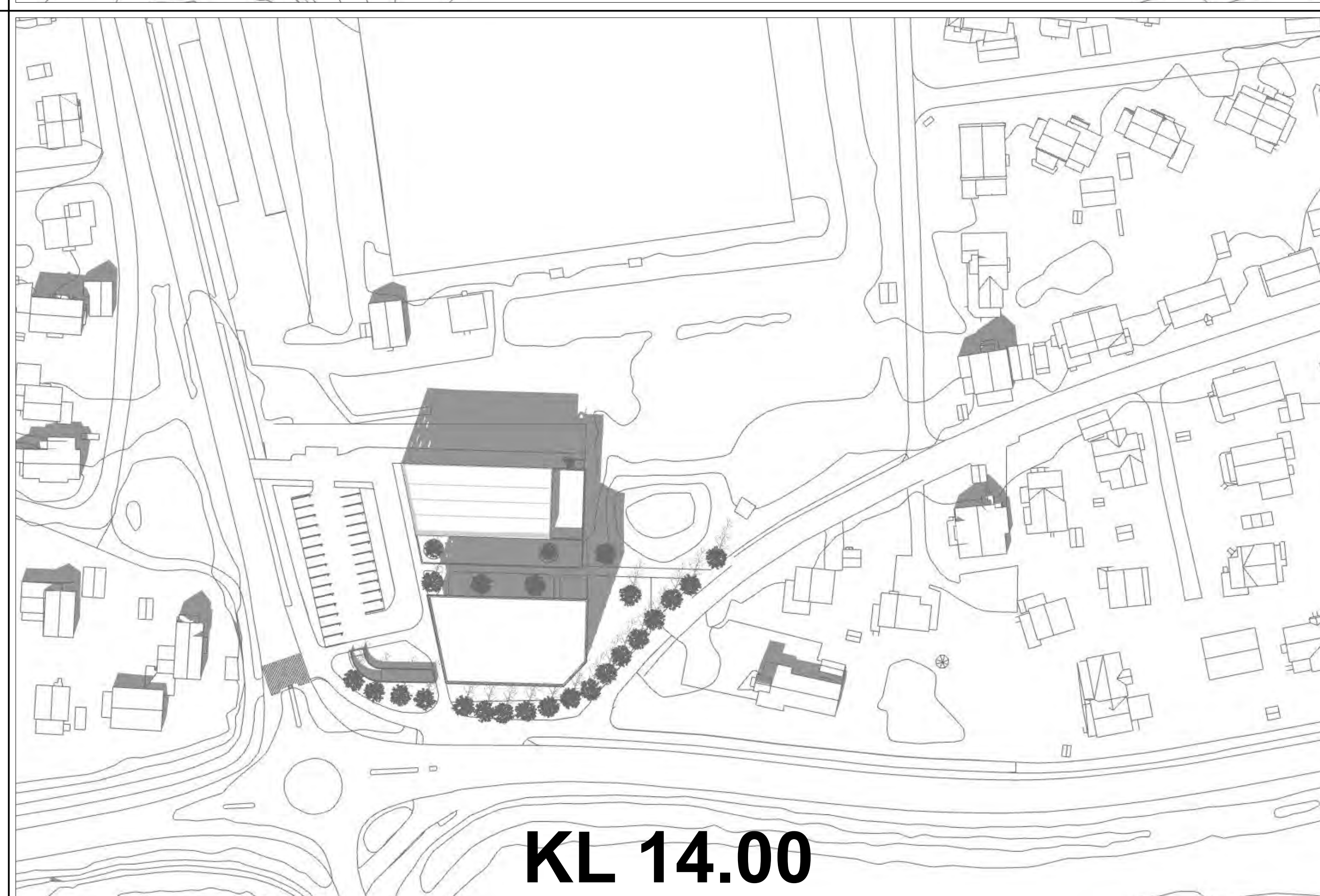
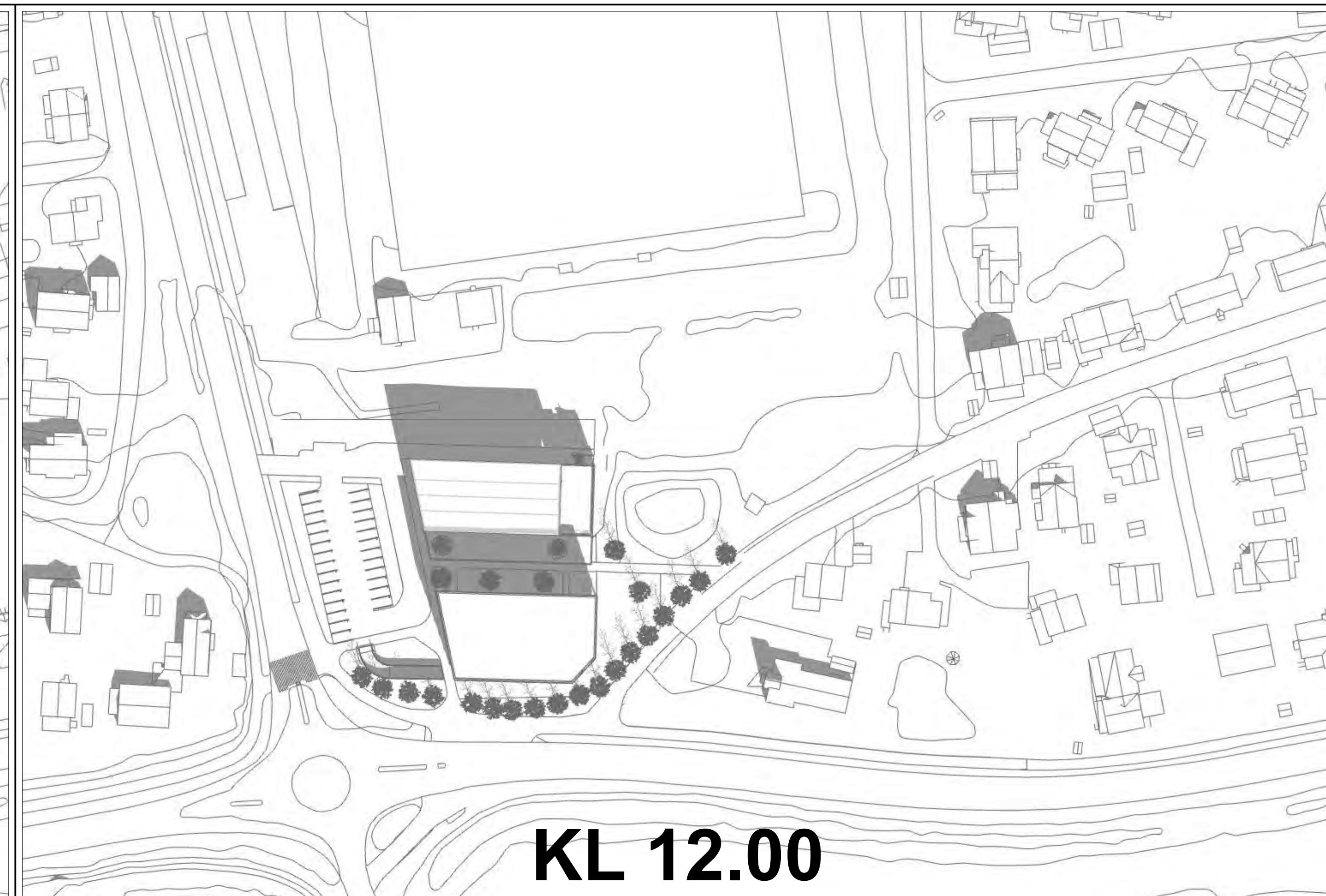
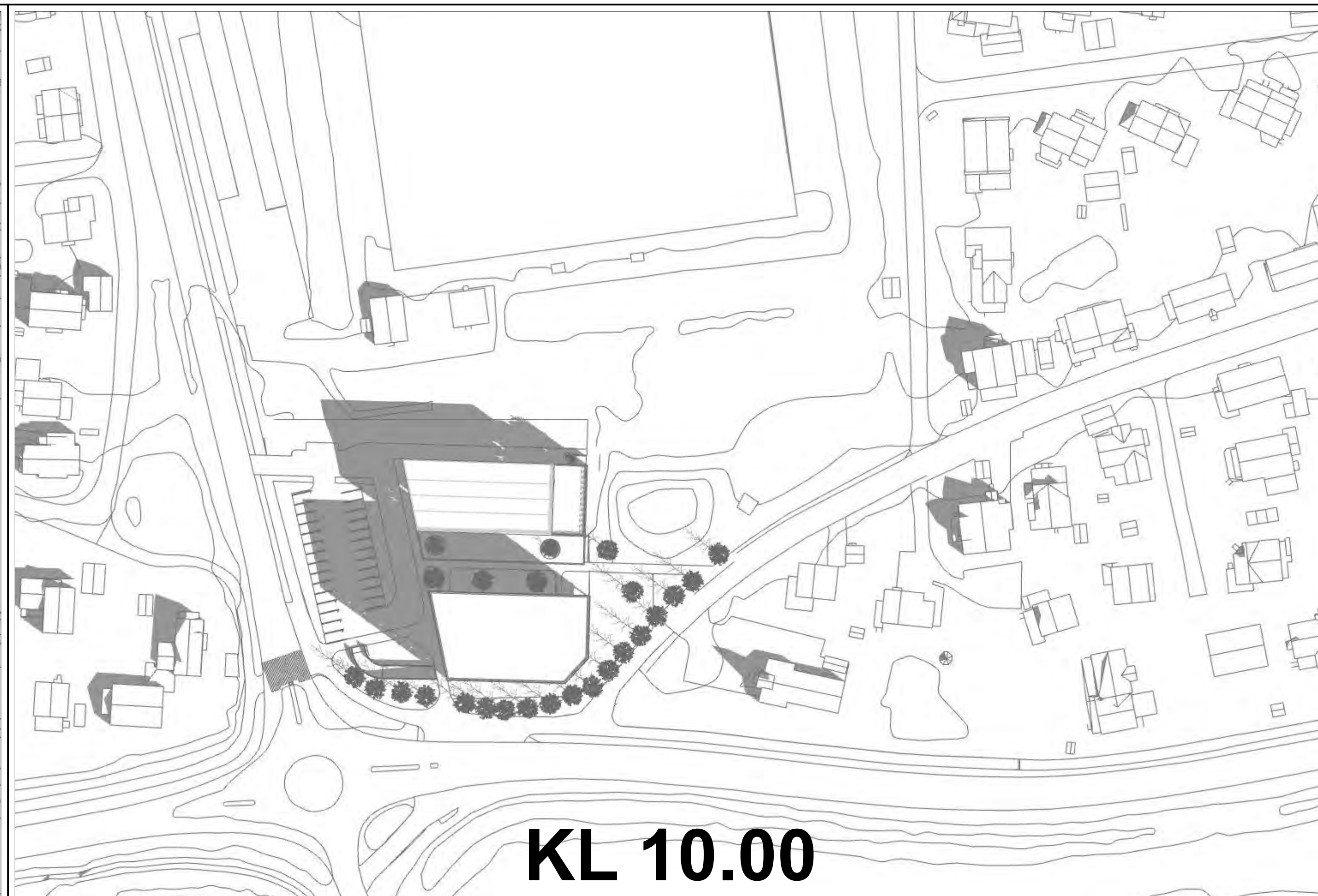
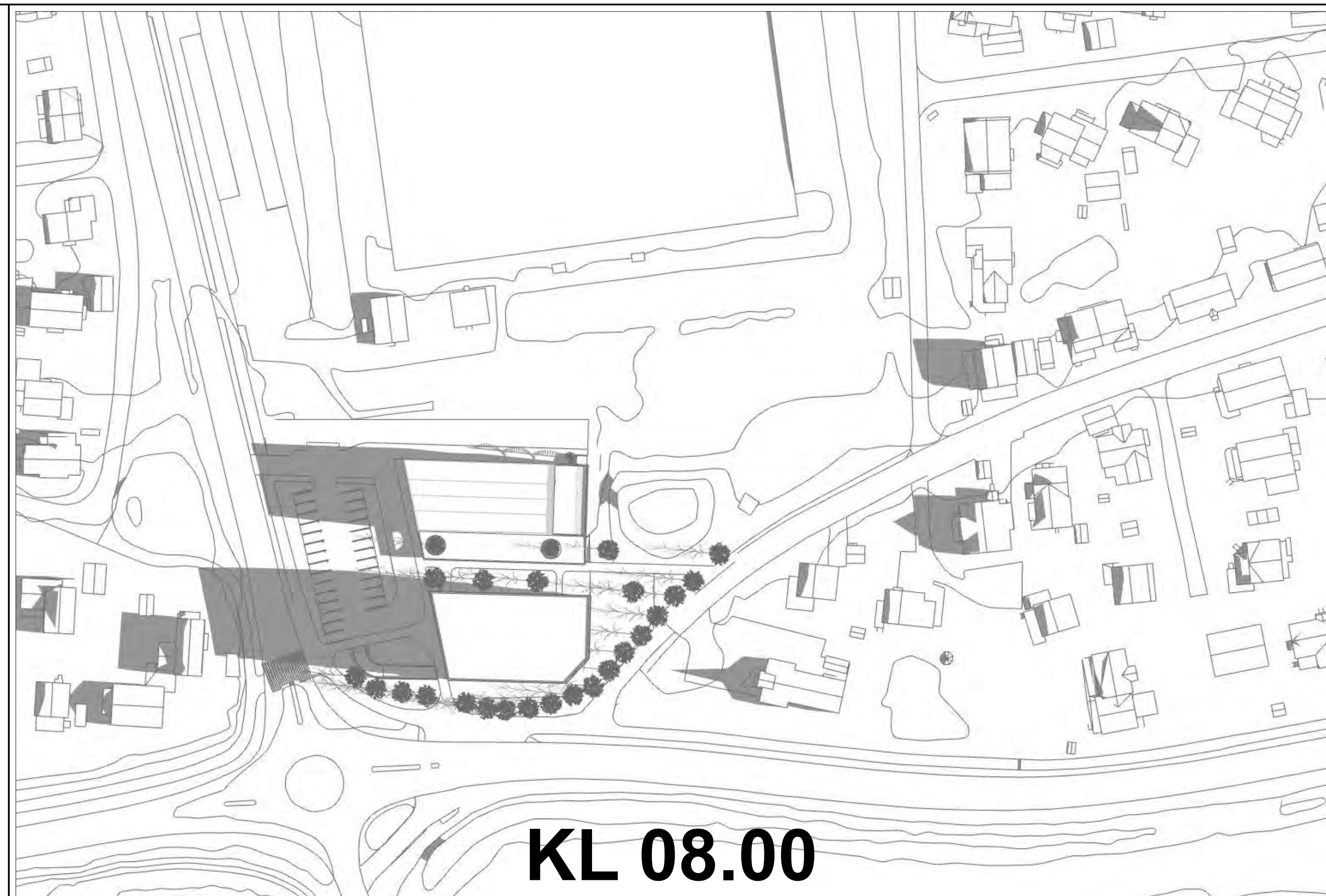


KL 22.00

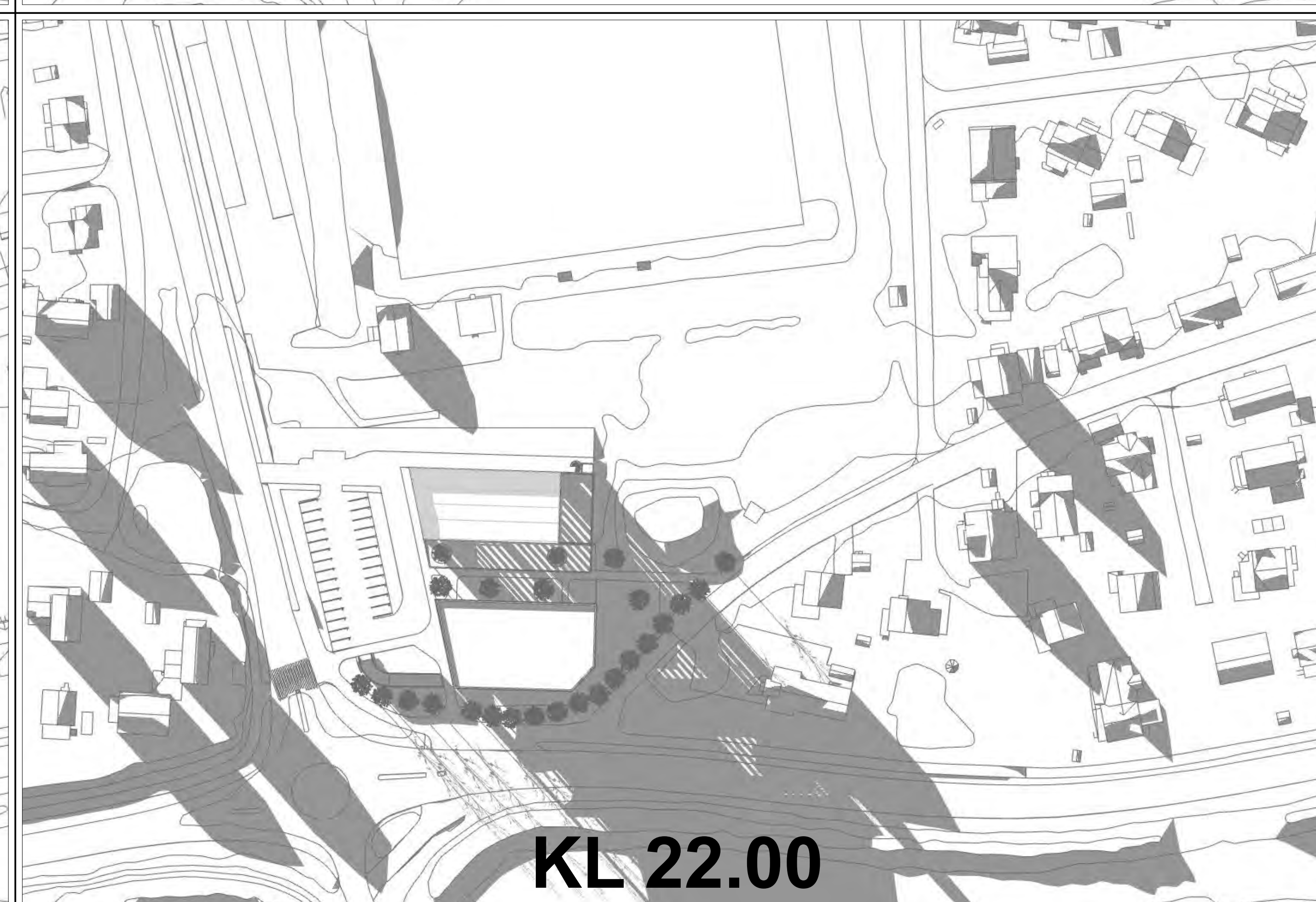
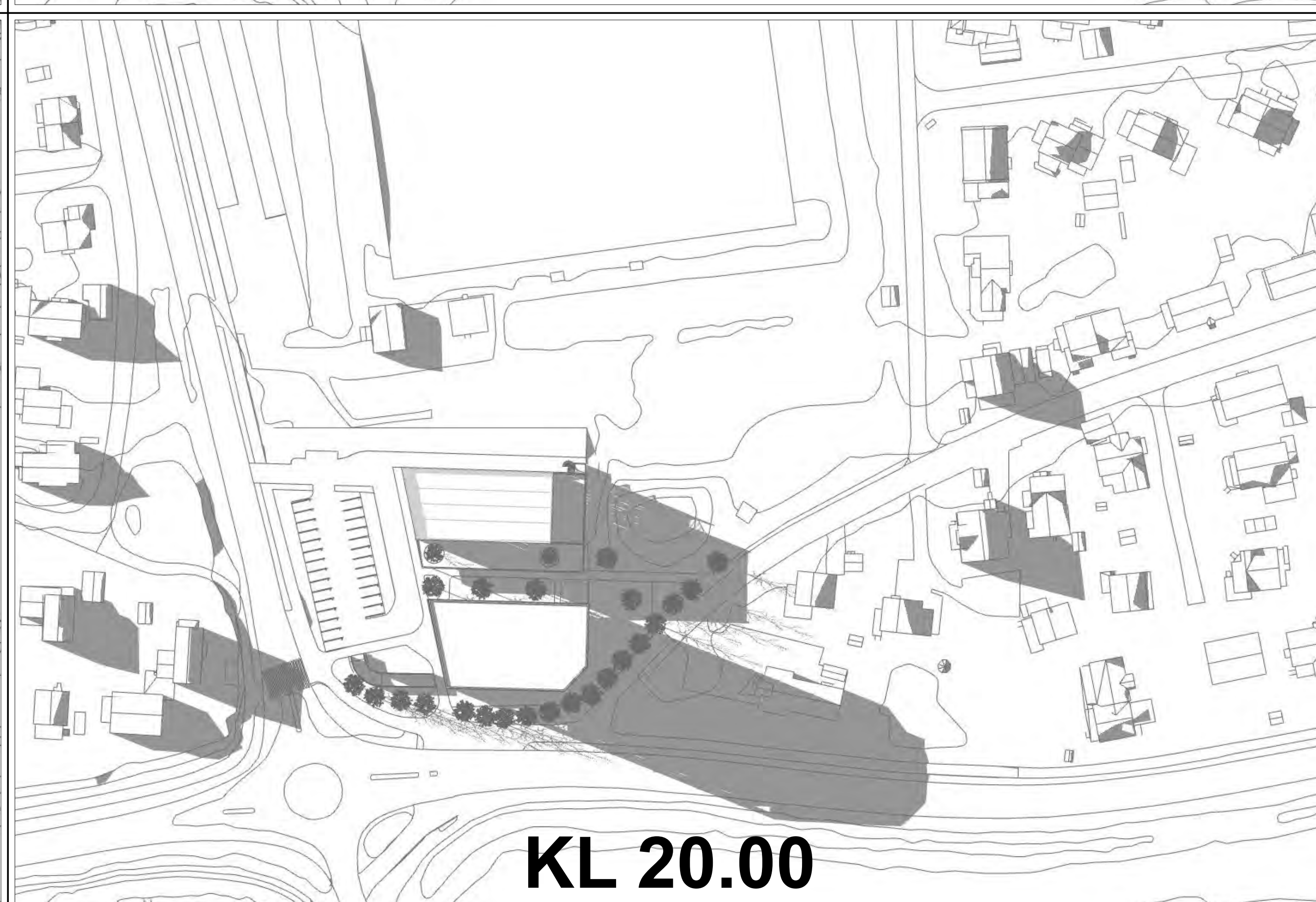
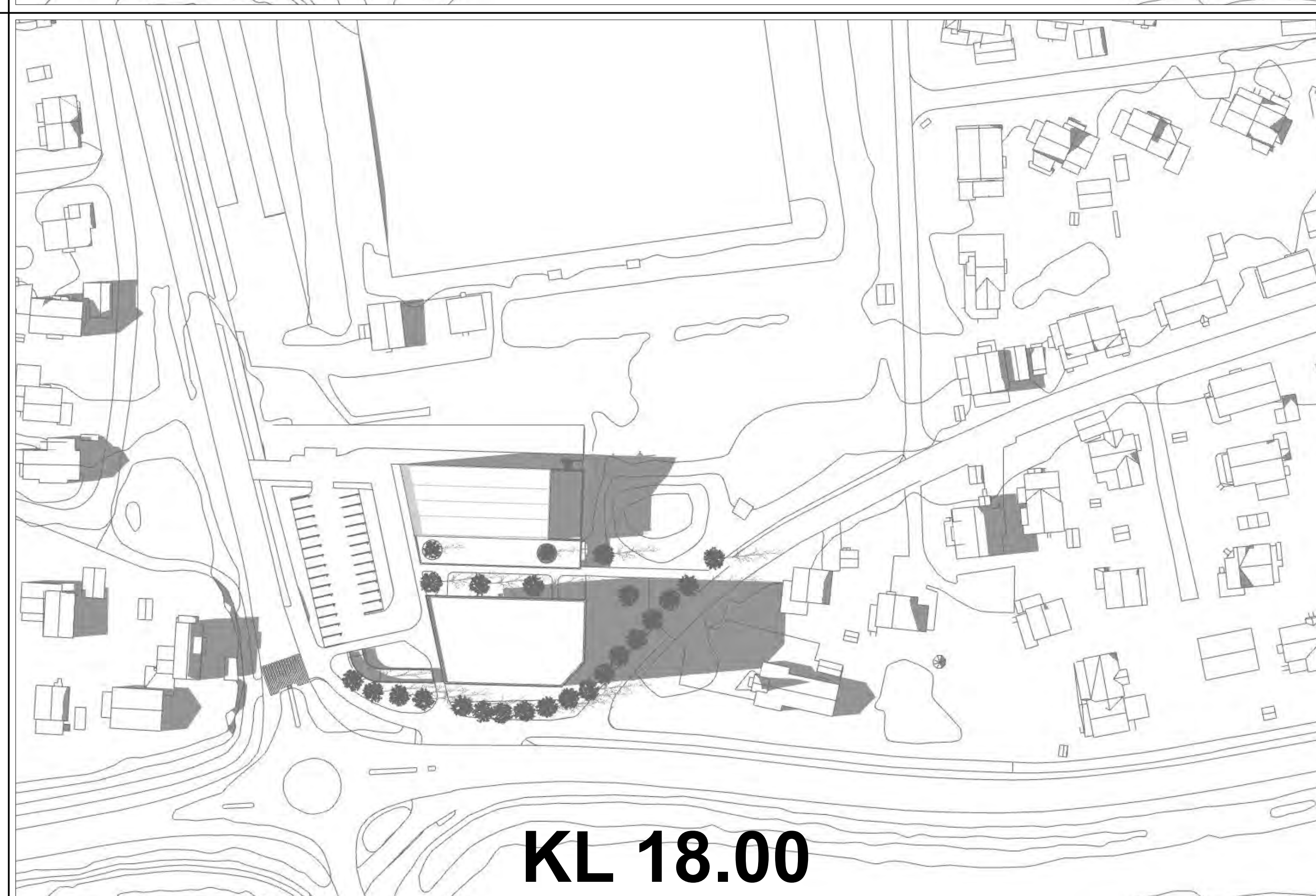
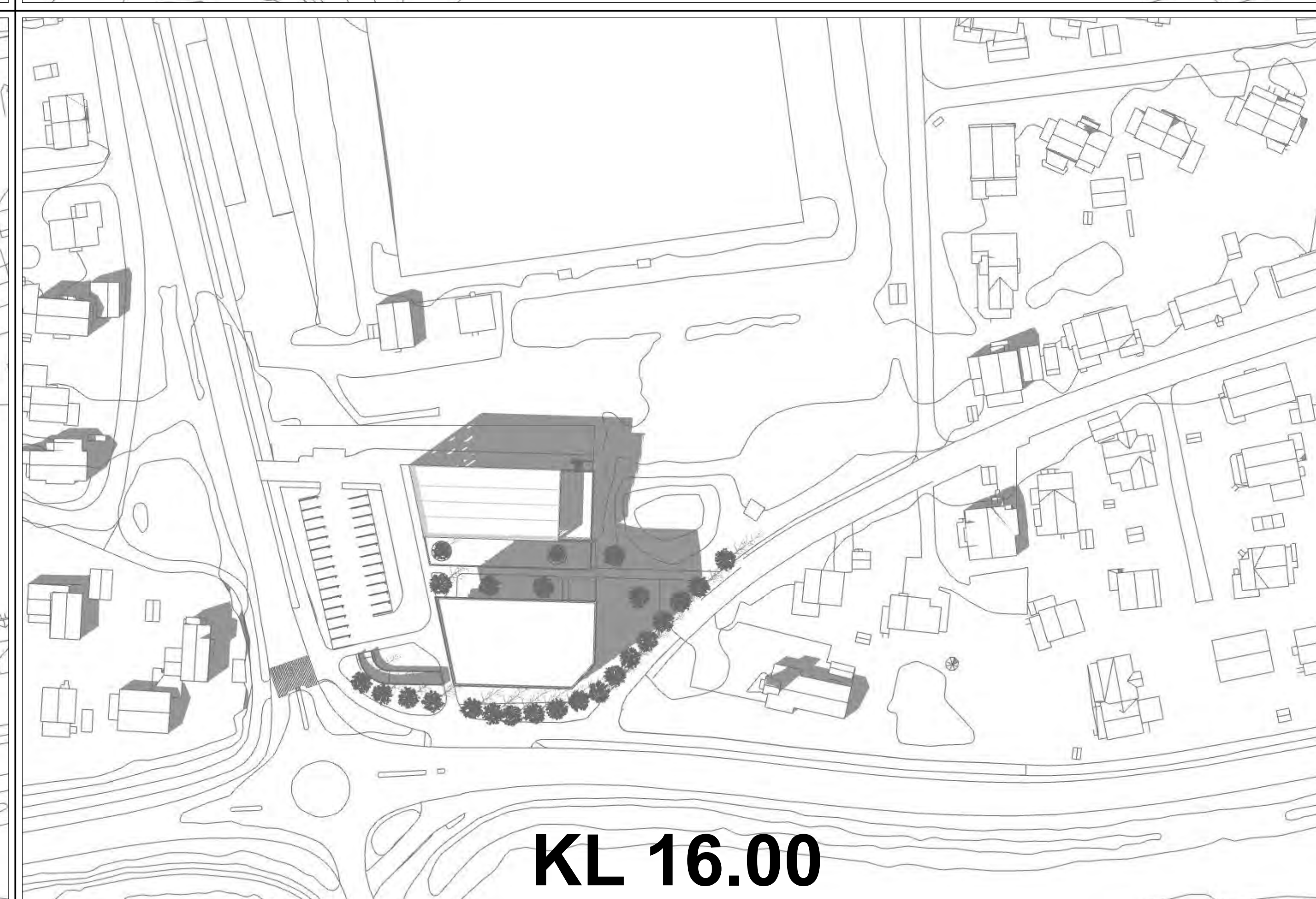
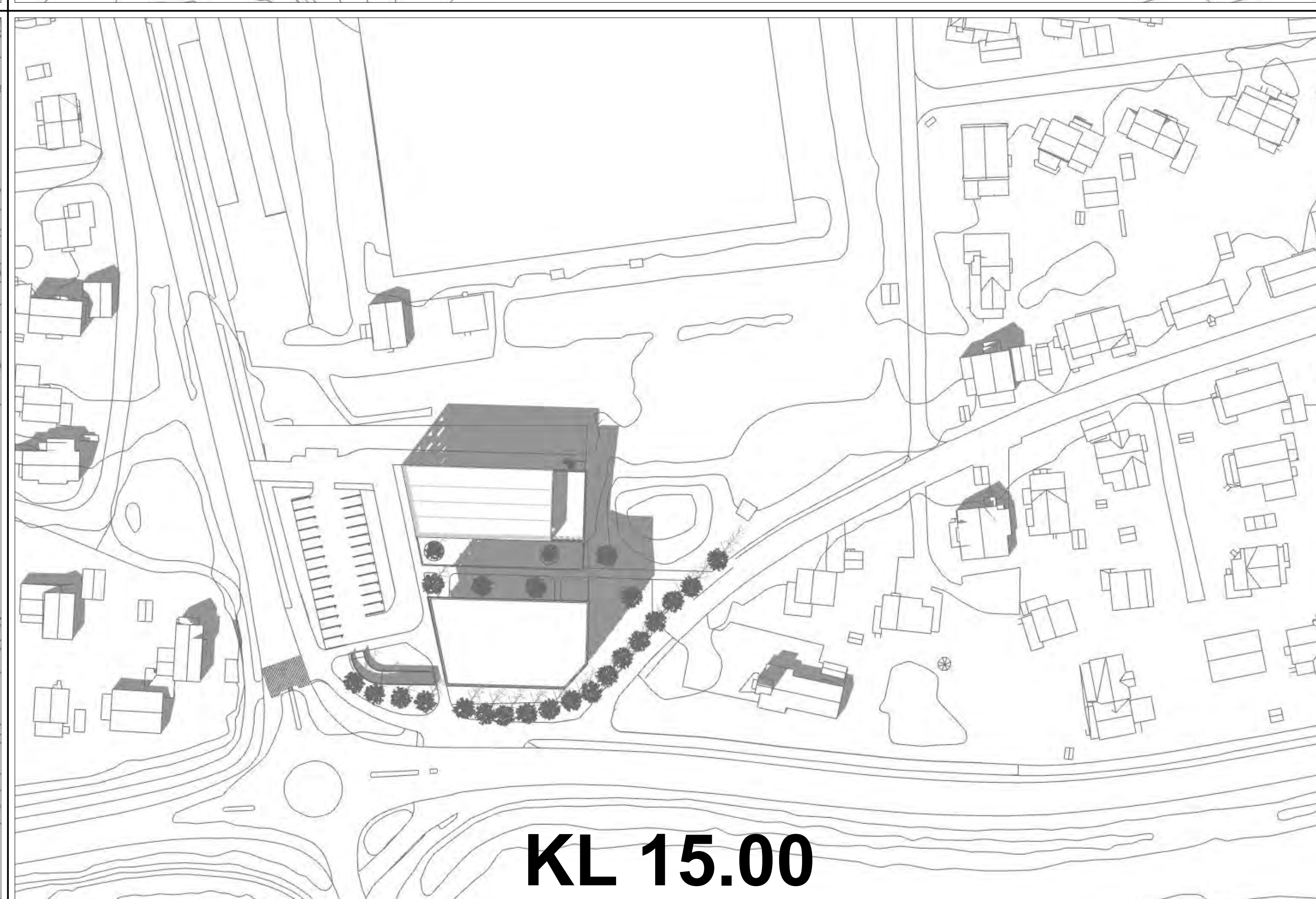
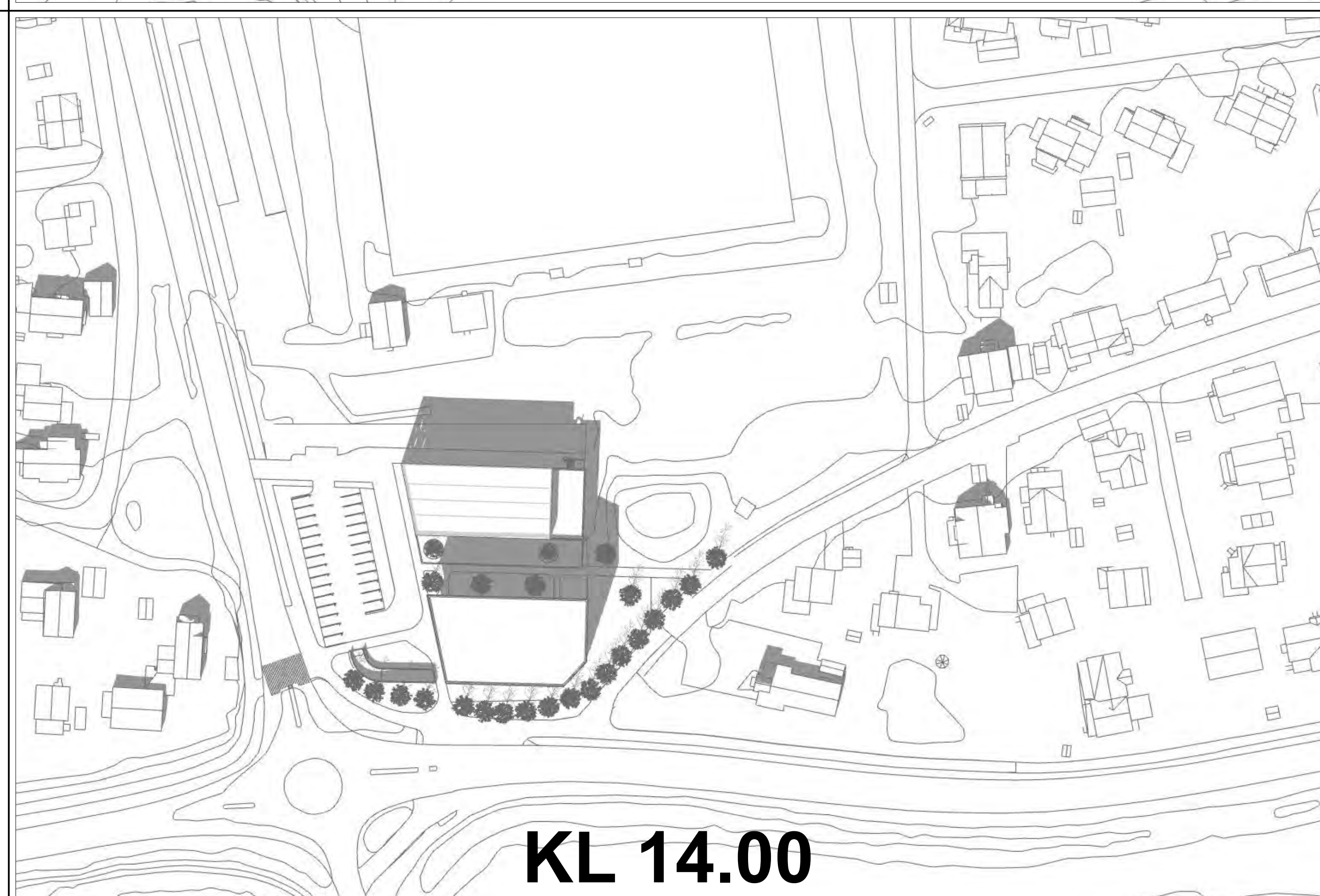
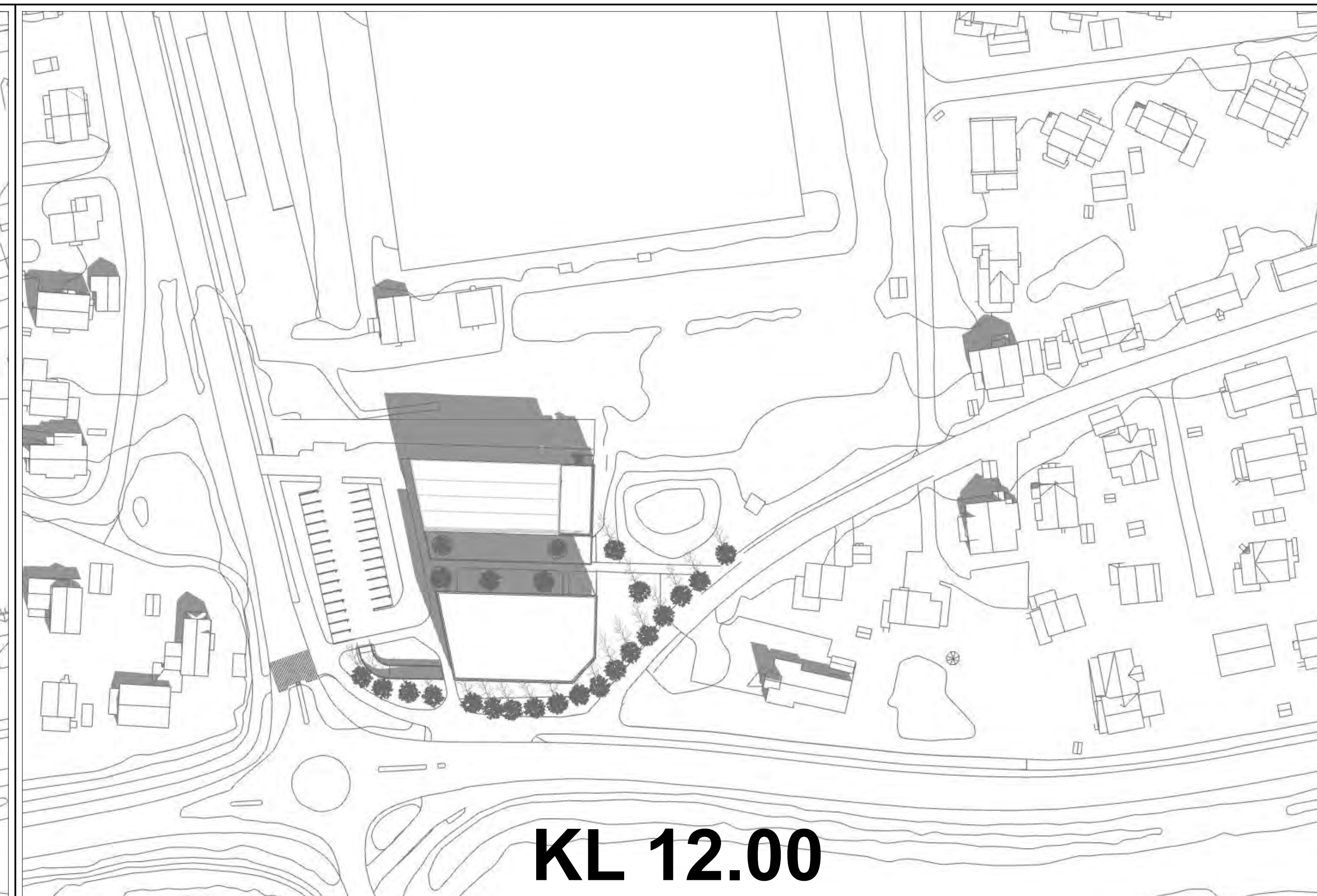
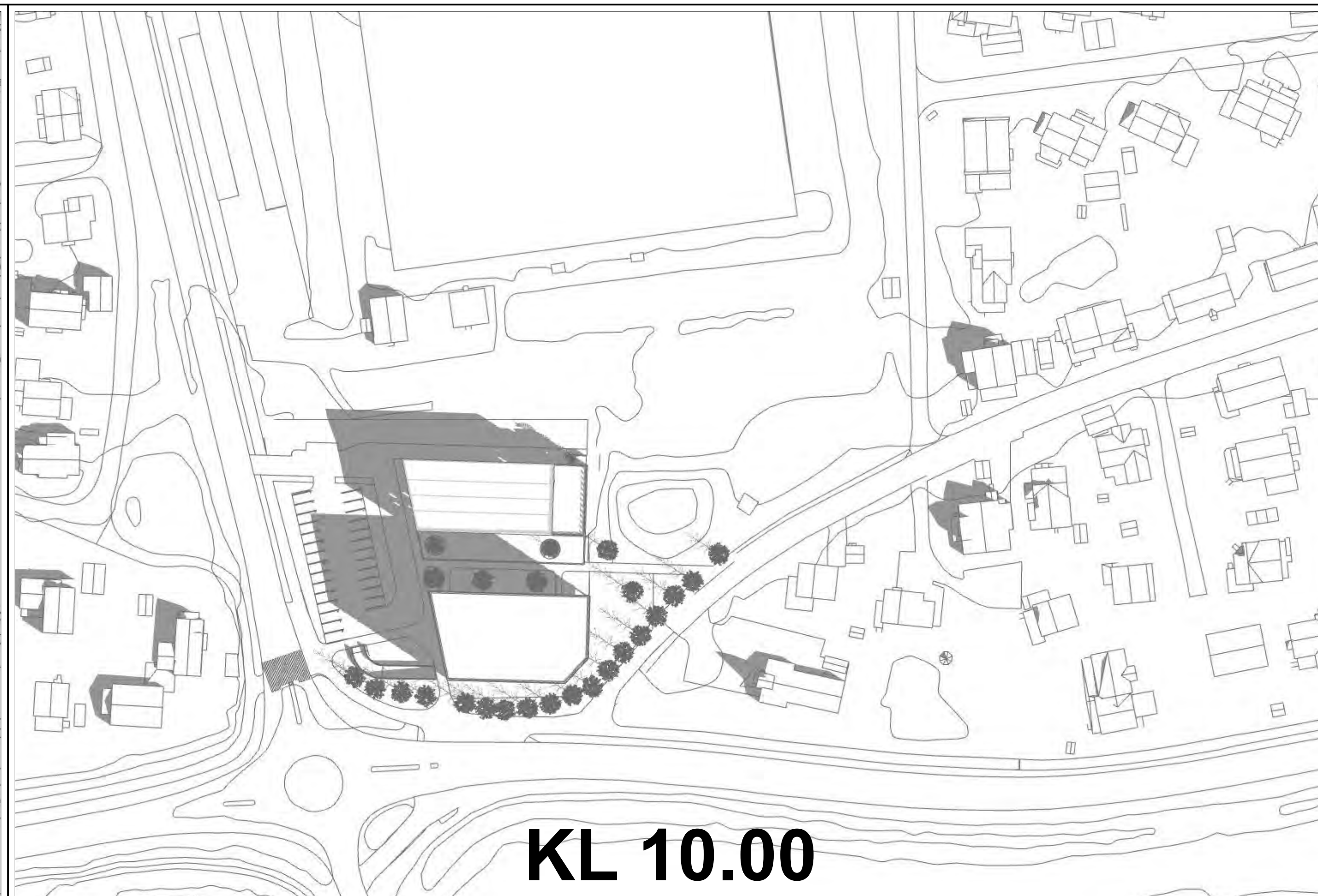
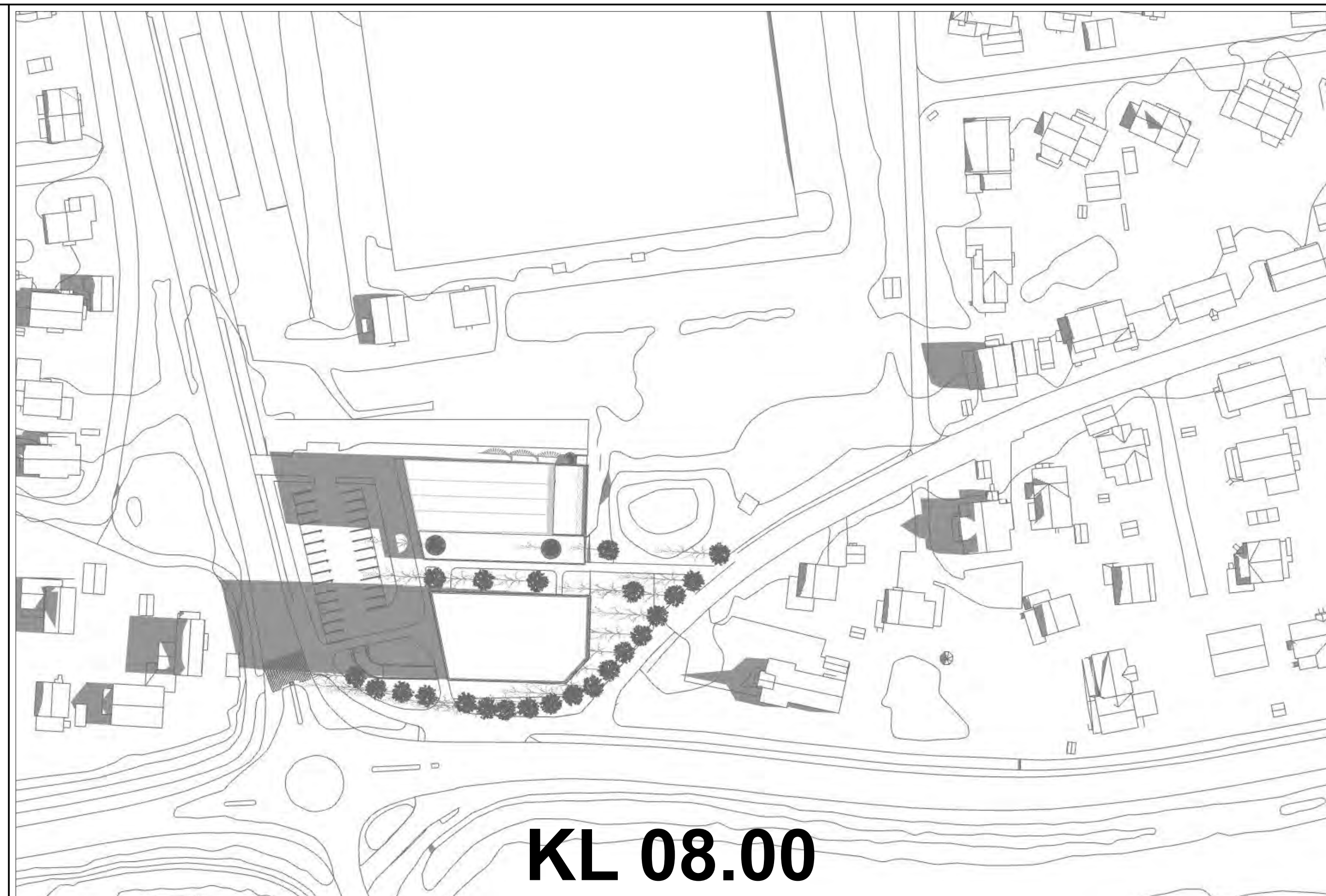
SOL- OG SKYGGEDIAGRAM 20. APRIL



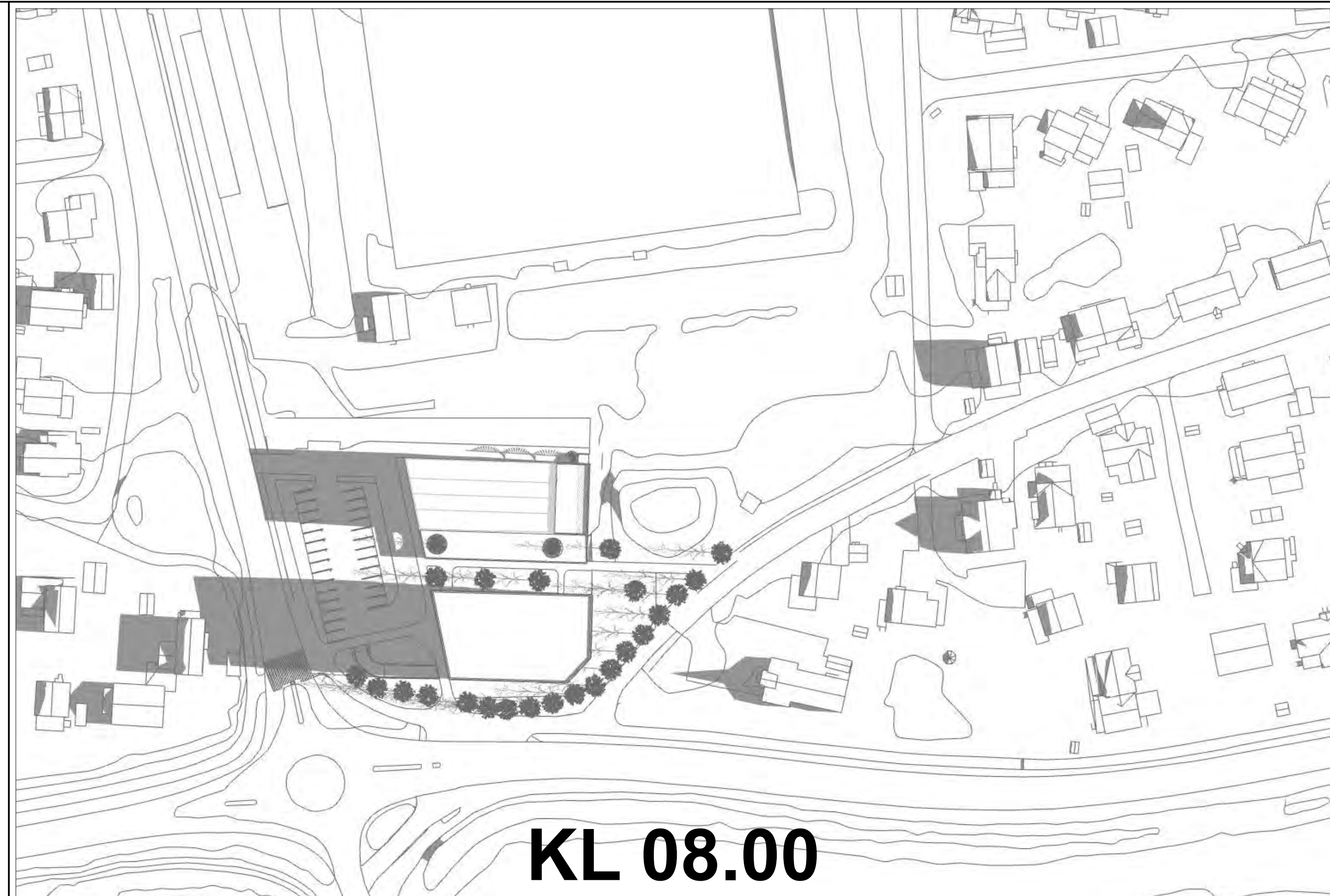
SOL- OG SKYGGEDIAGRAM 20. MAI



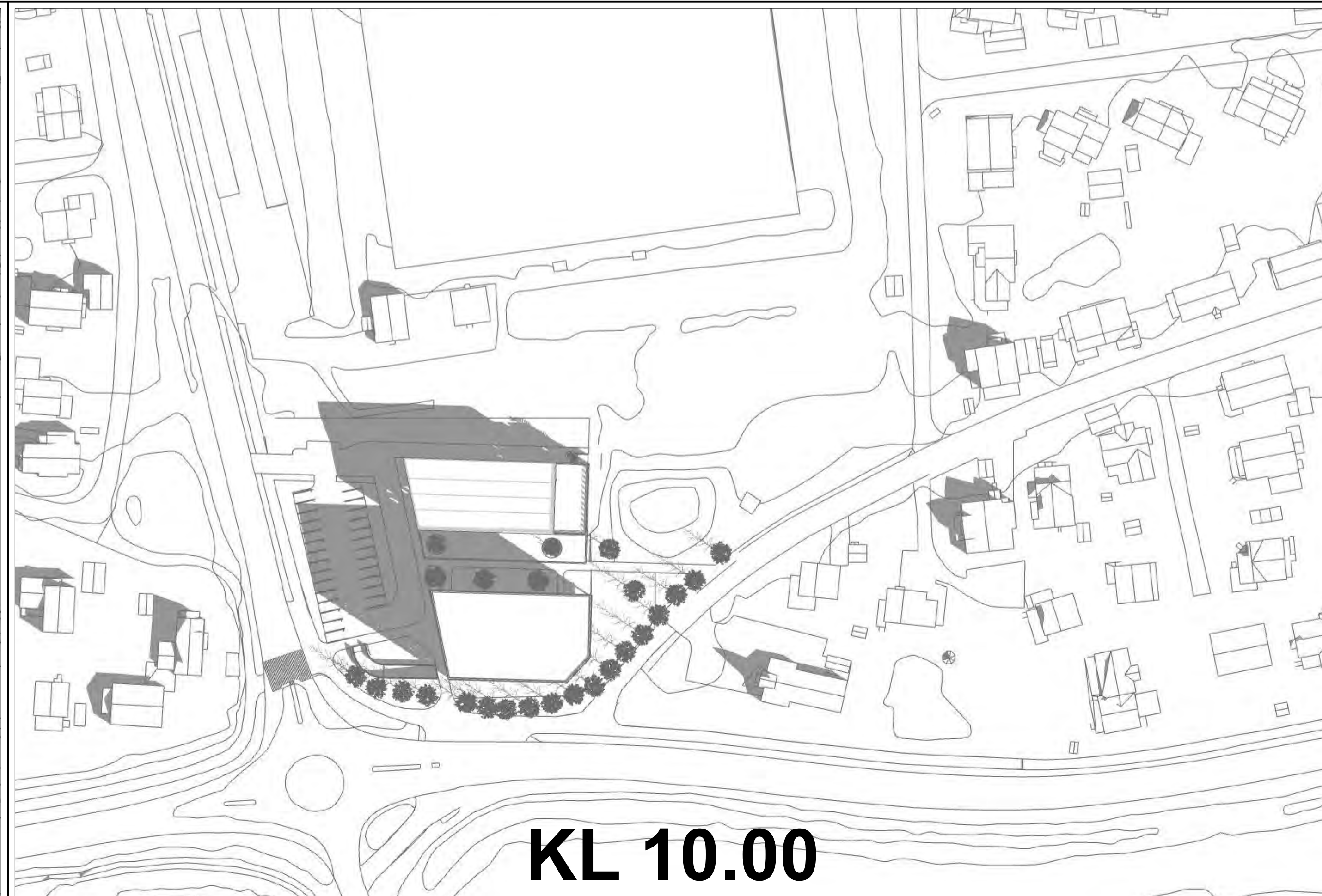
SOL- OG SKYGGEDIAGRAM 20. JUNI



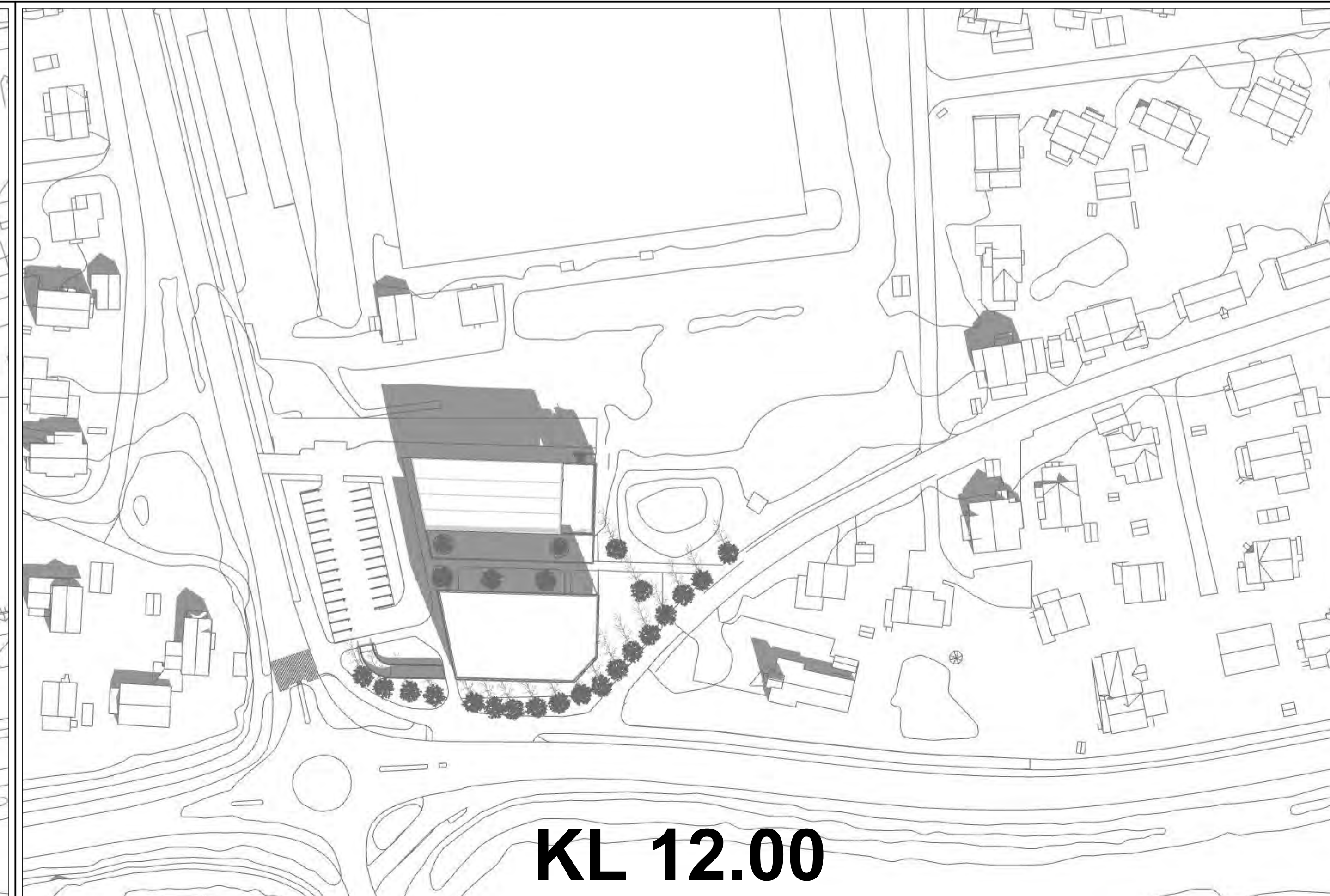
SOL- OG SKYGGEDIAGRAM 20. JULI



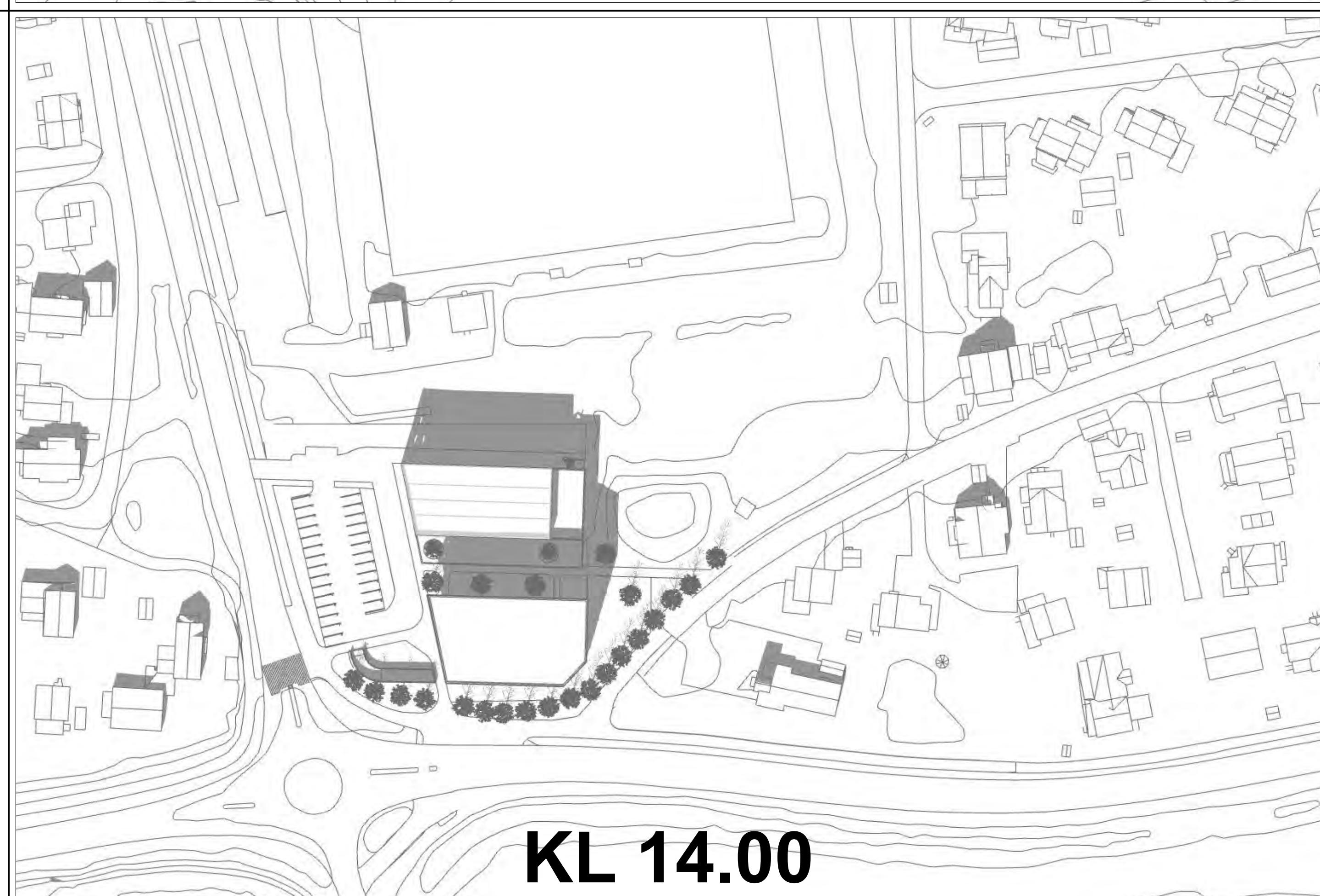
KL 08.00



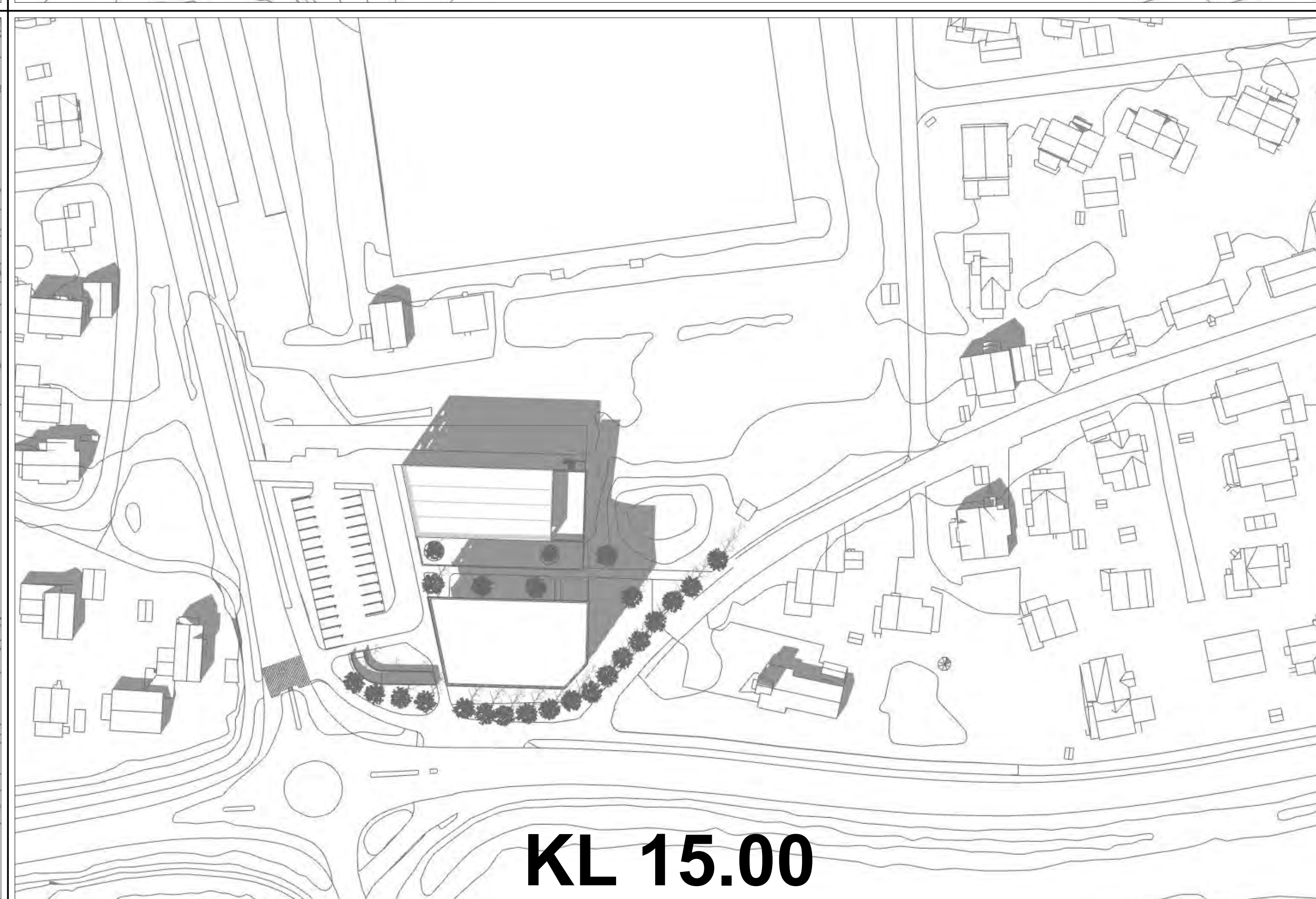
KL 10.00



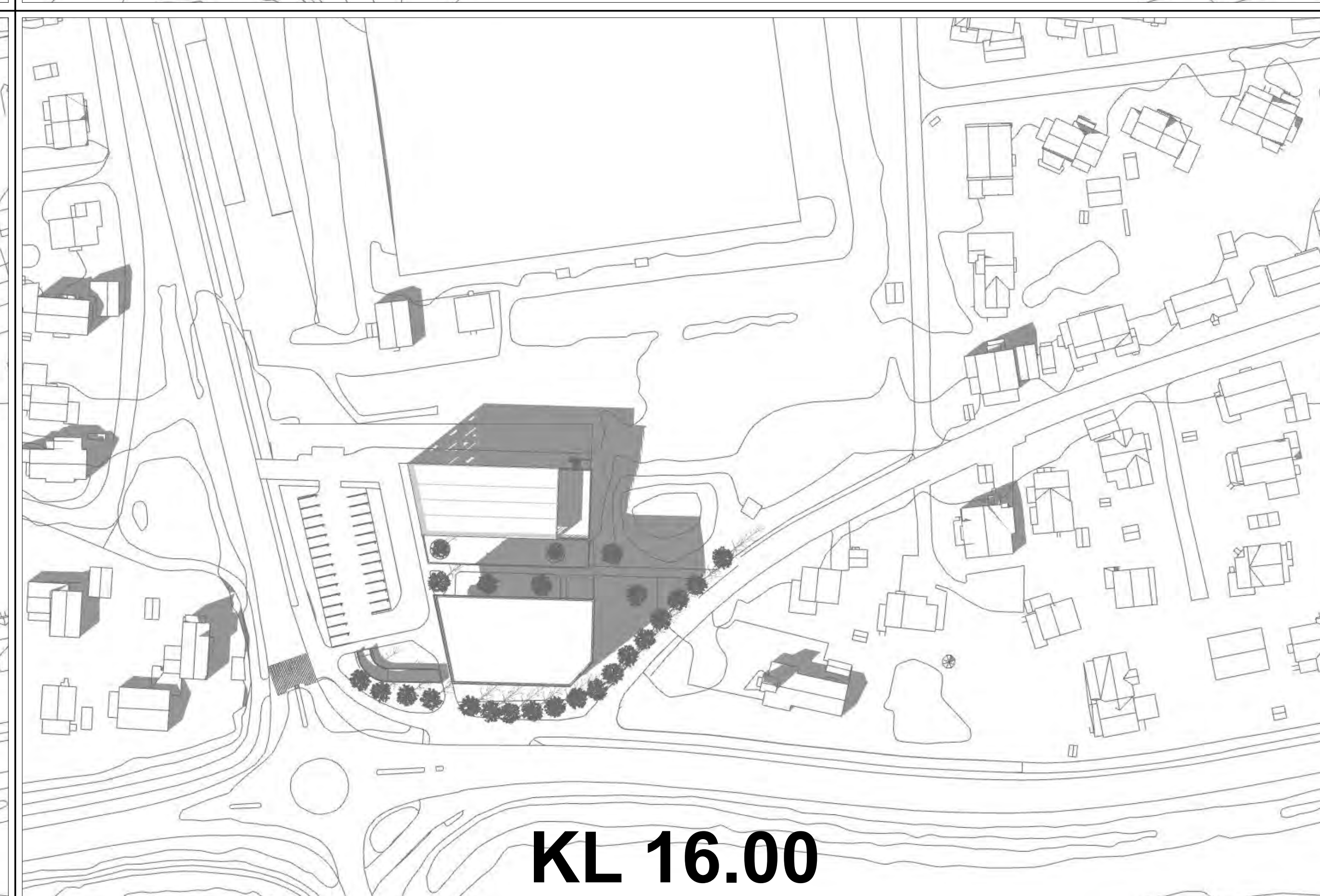
KL 12.00



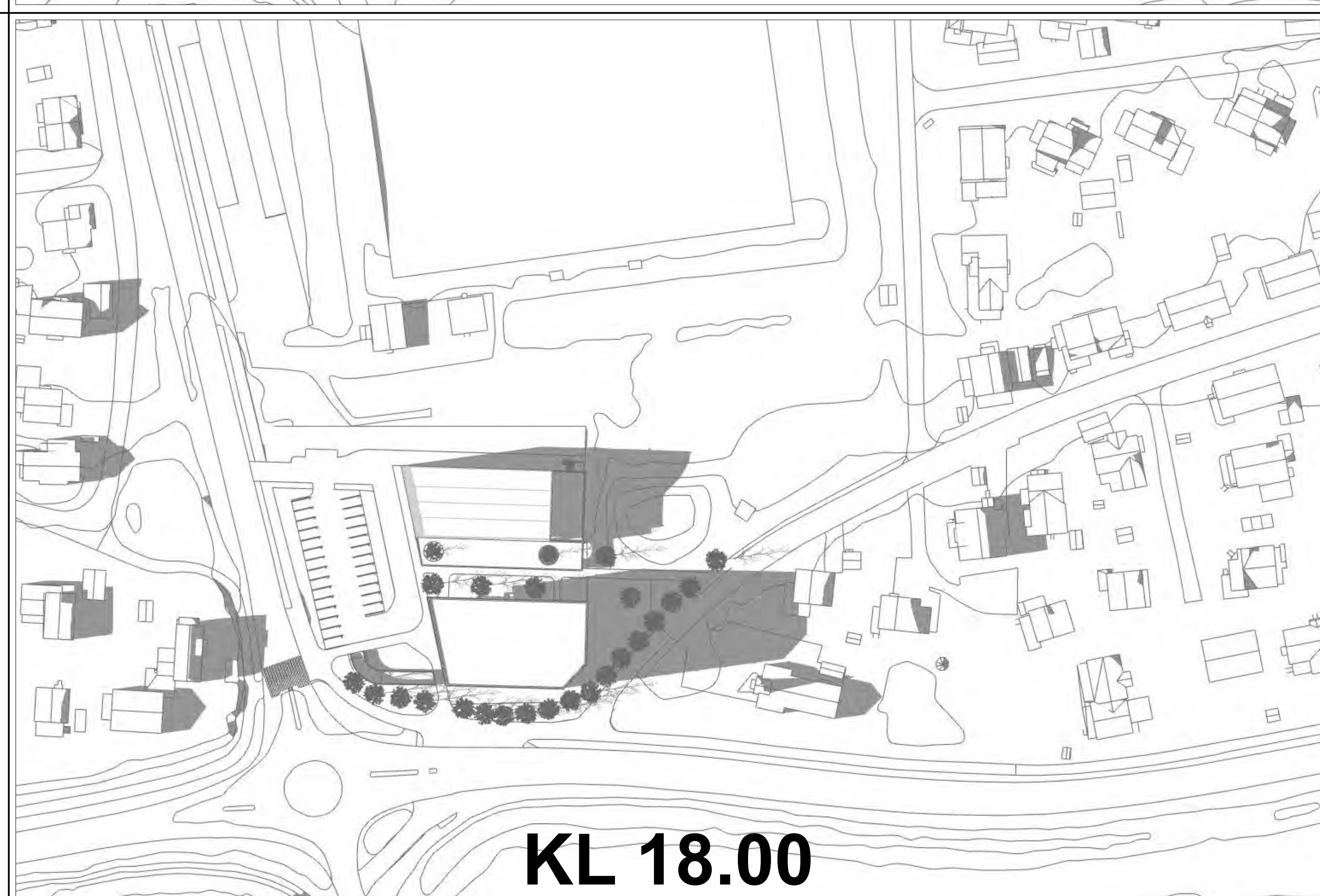
KL 14.00



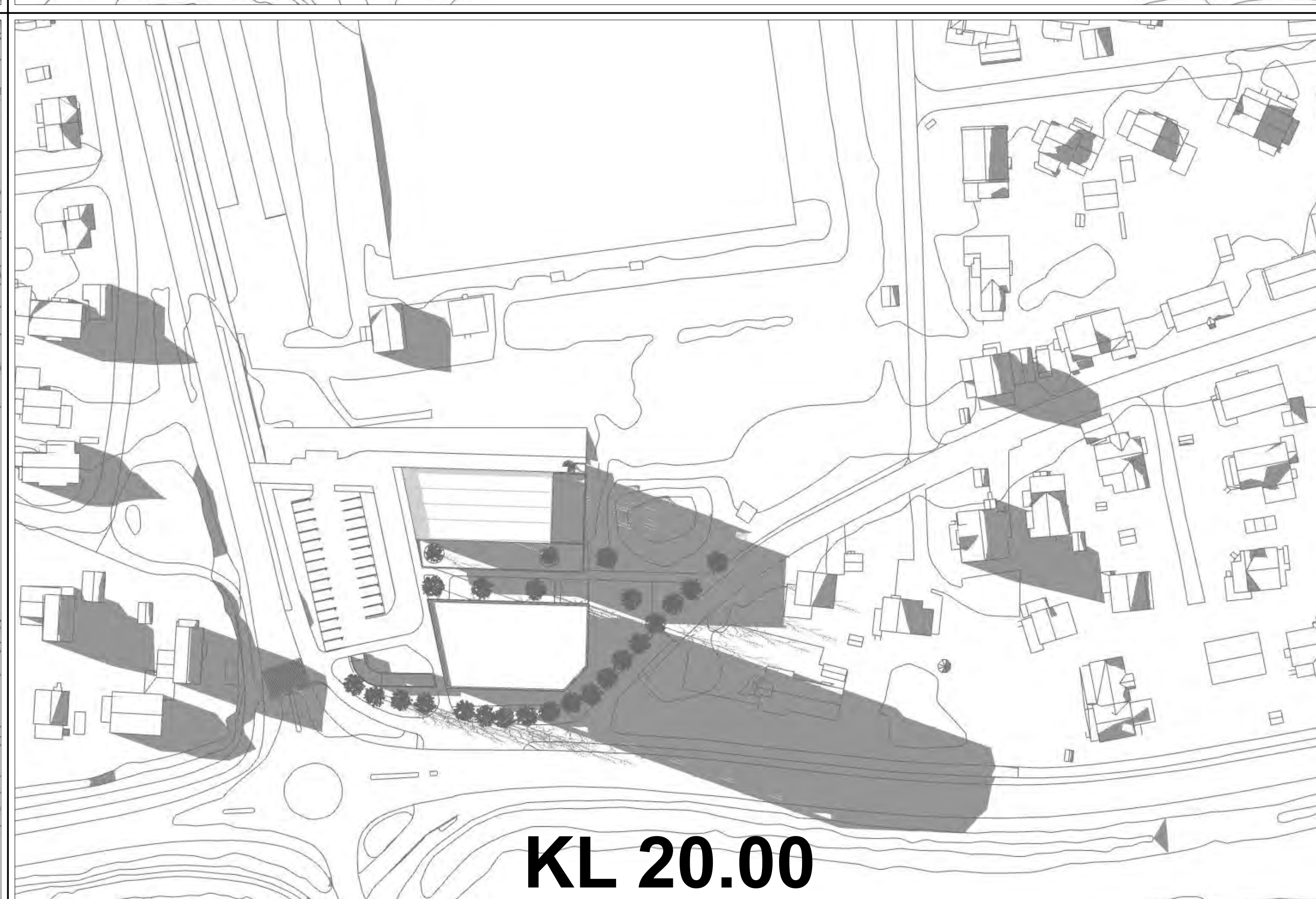
KL 15.00



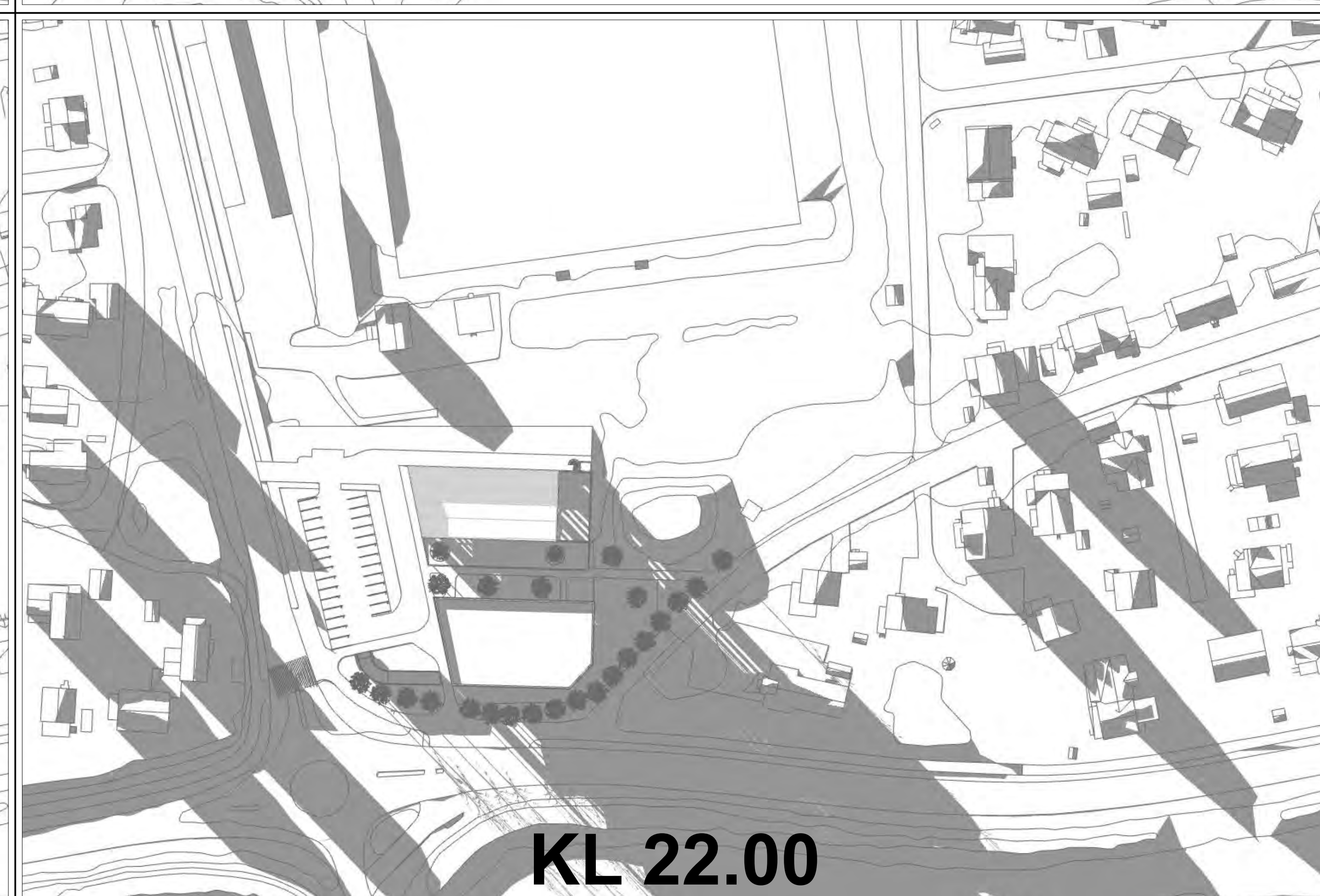
KL 16.00



KL 18.00

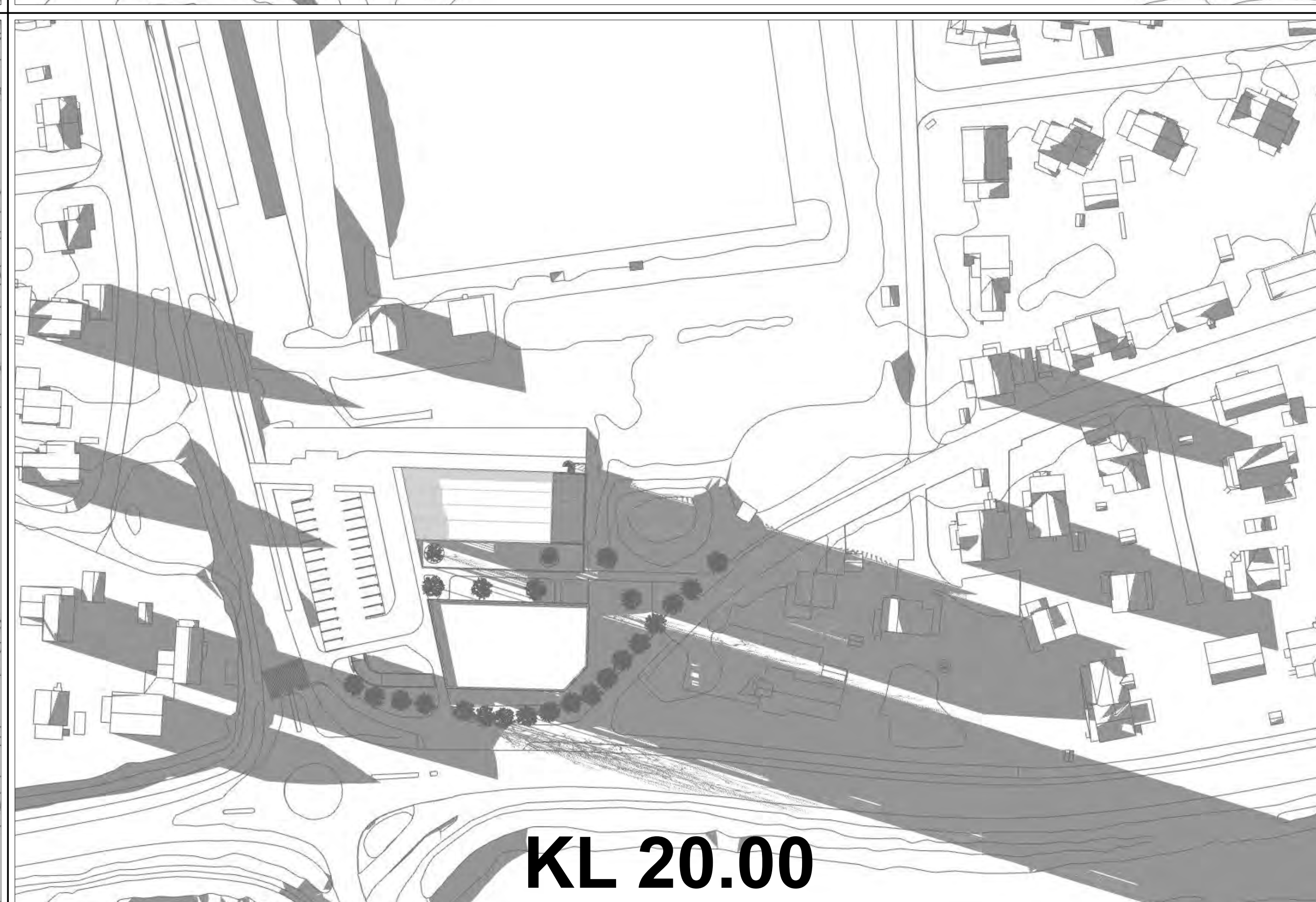
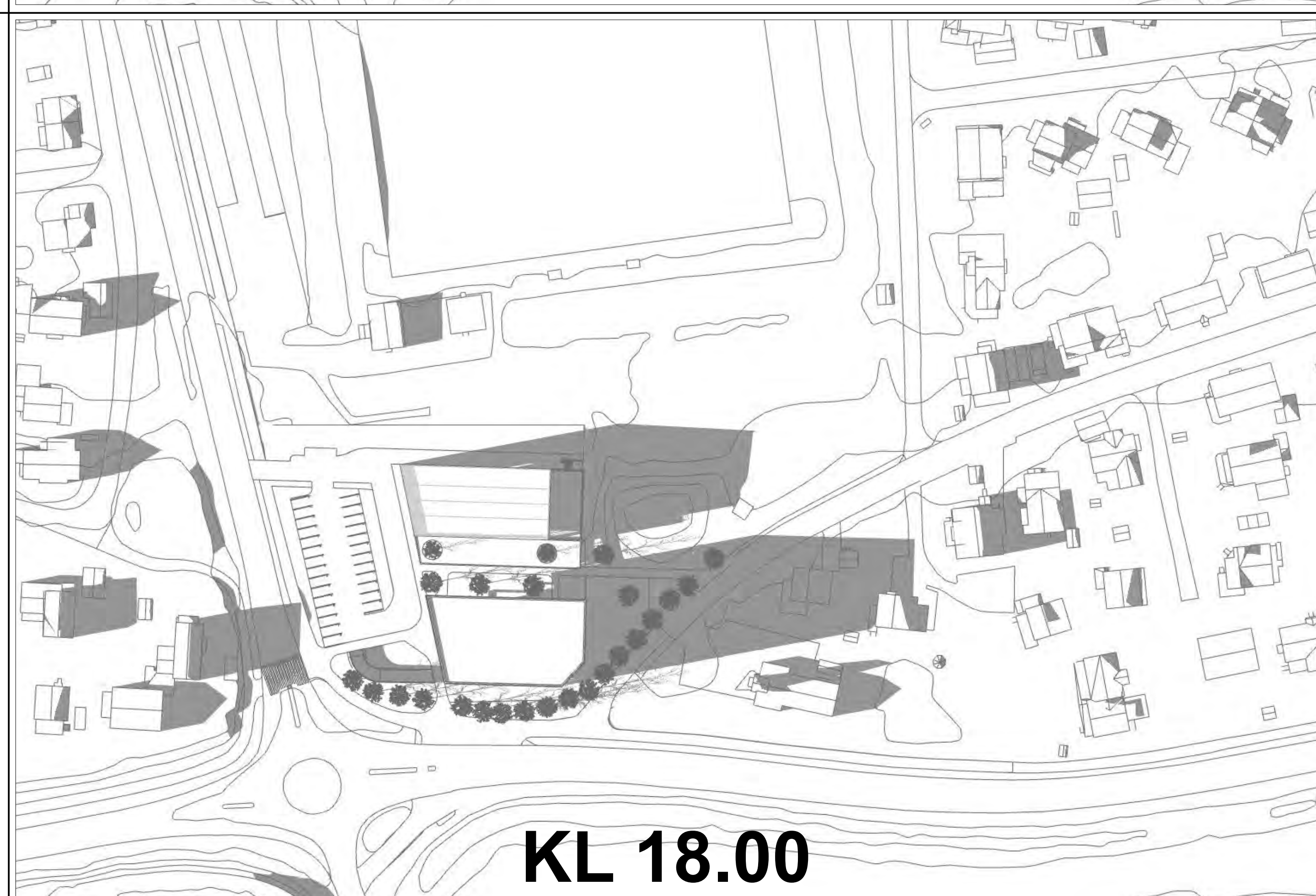
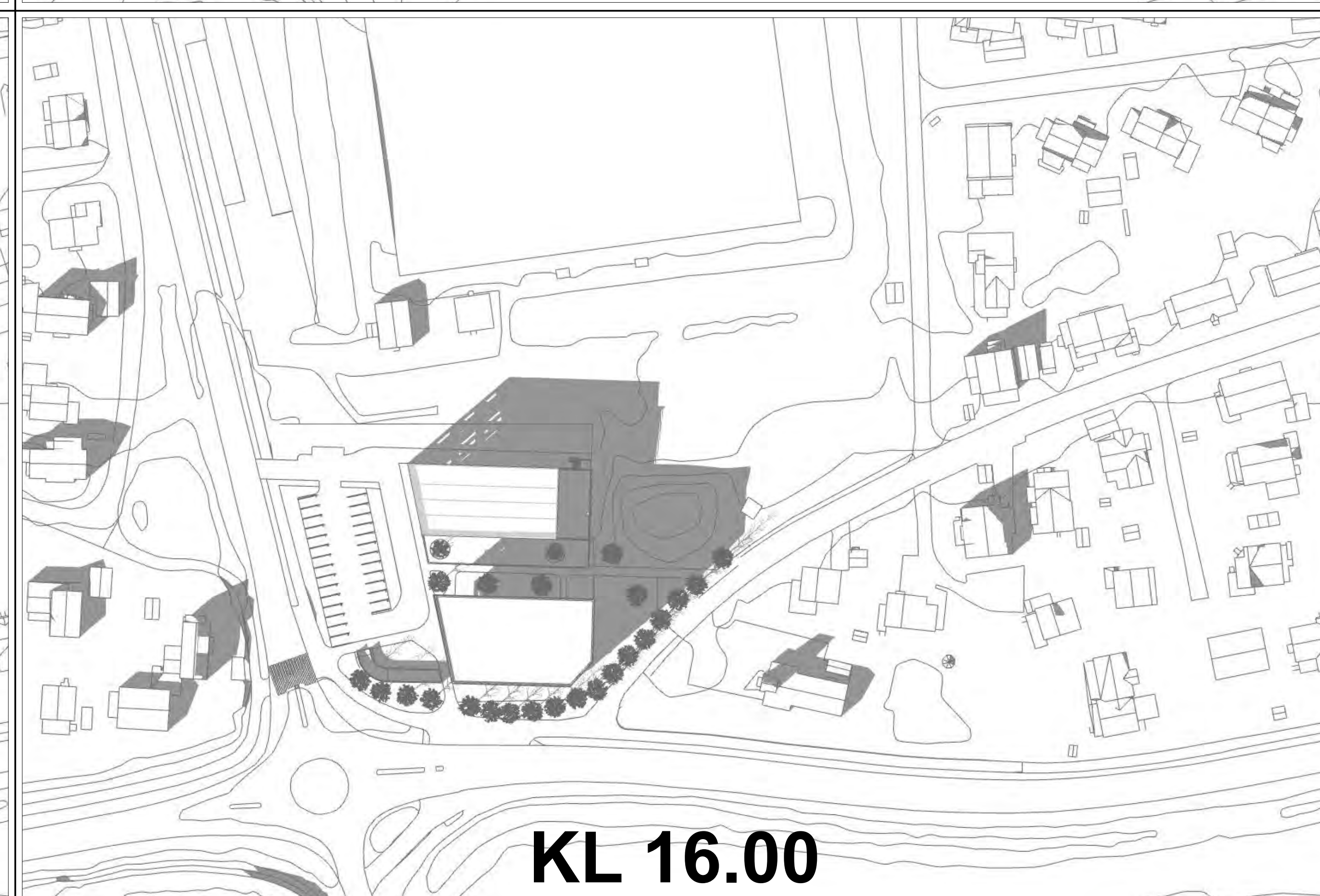
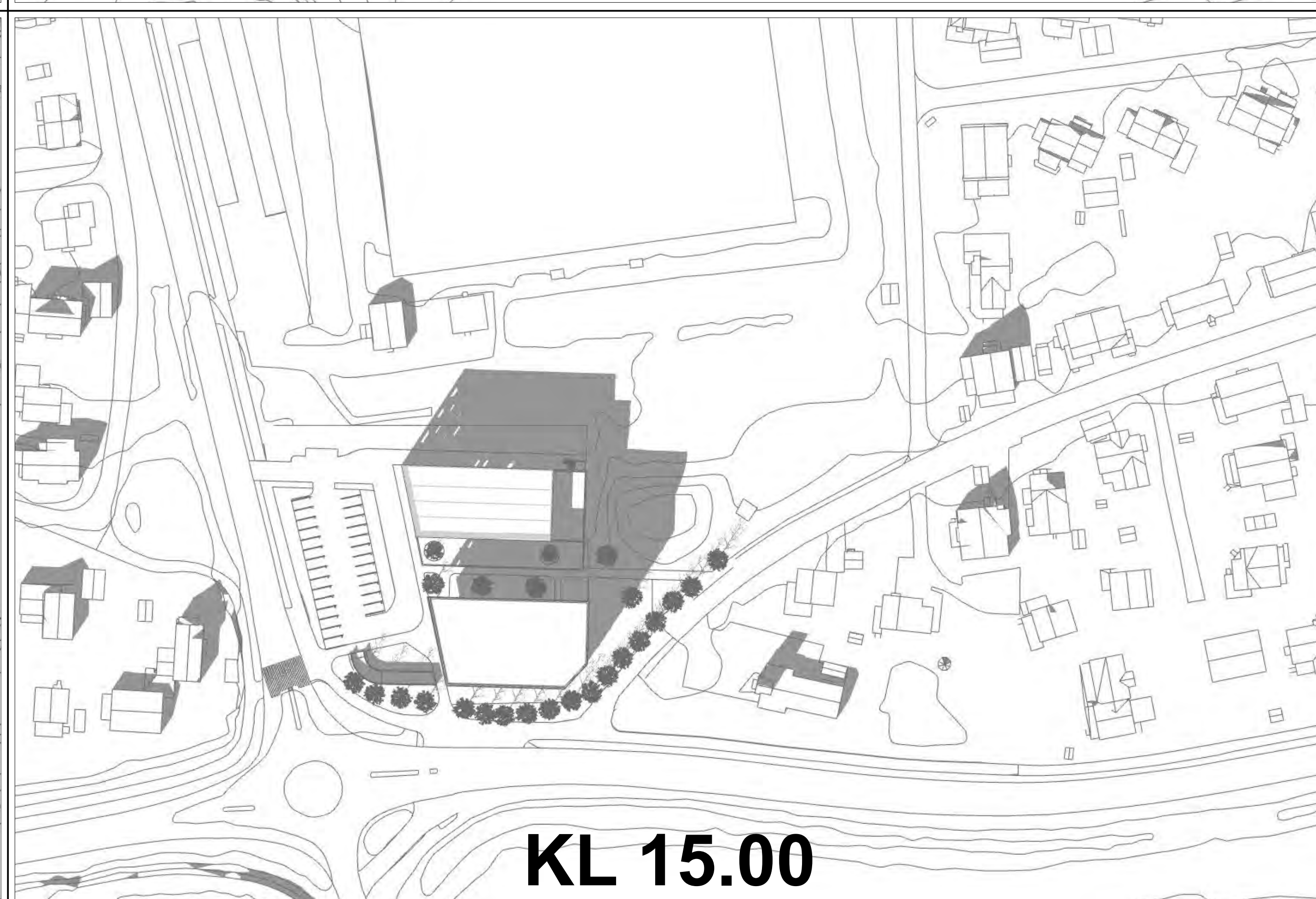
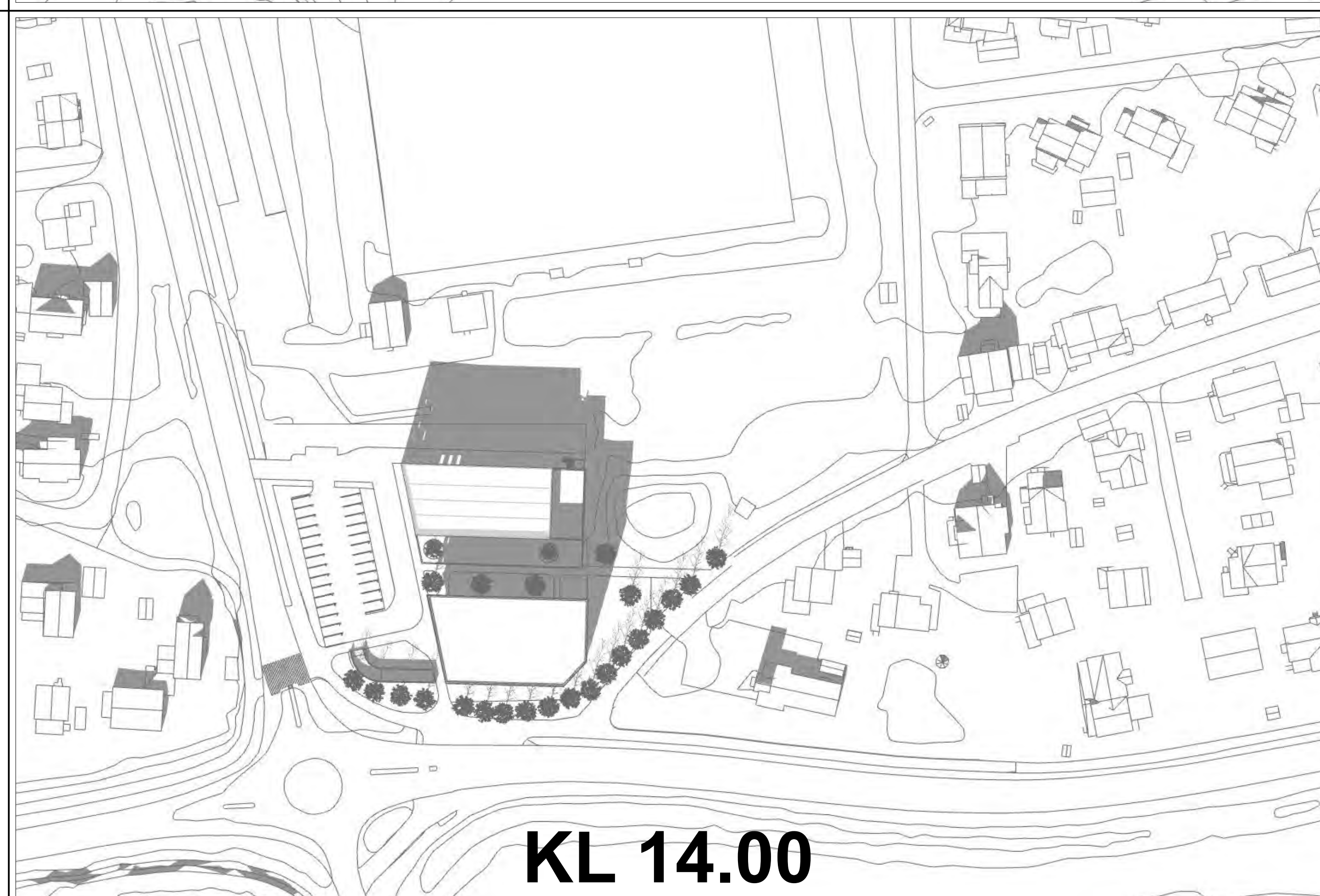
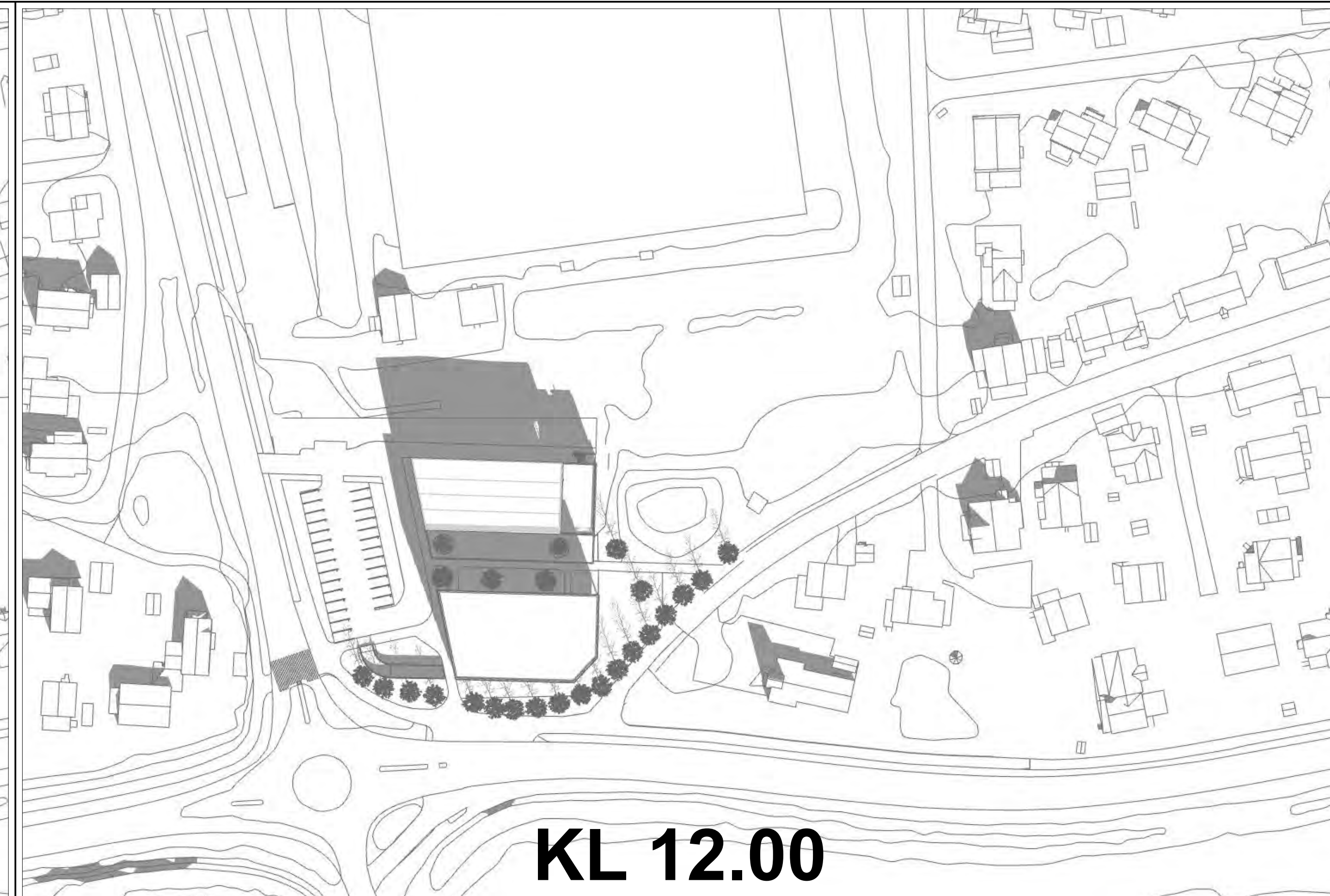
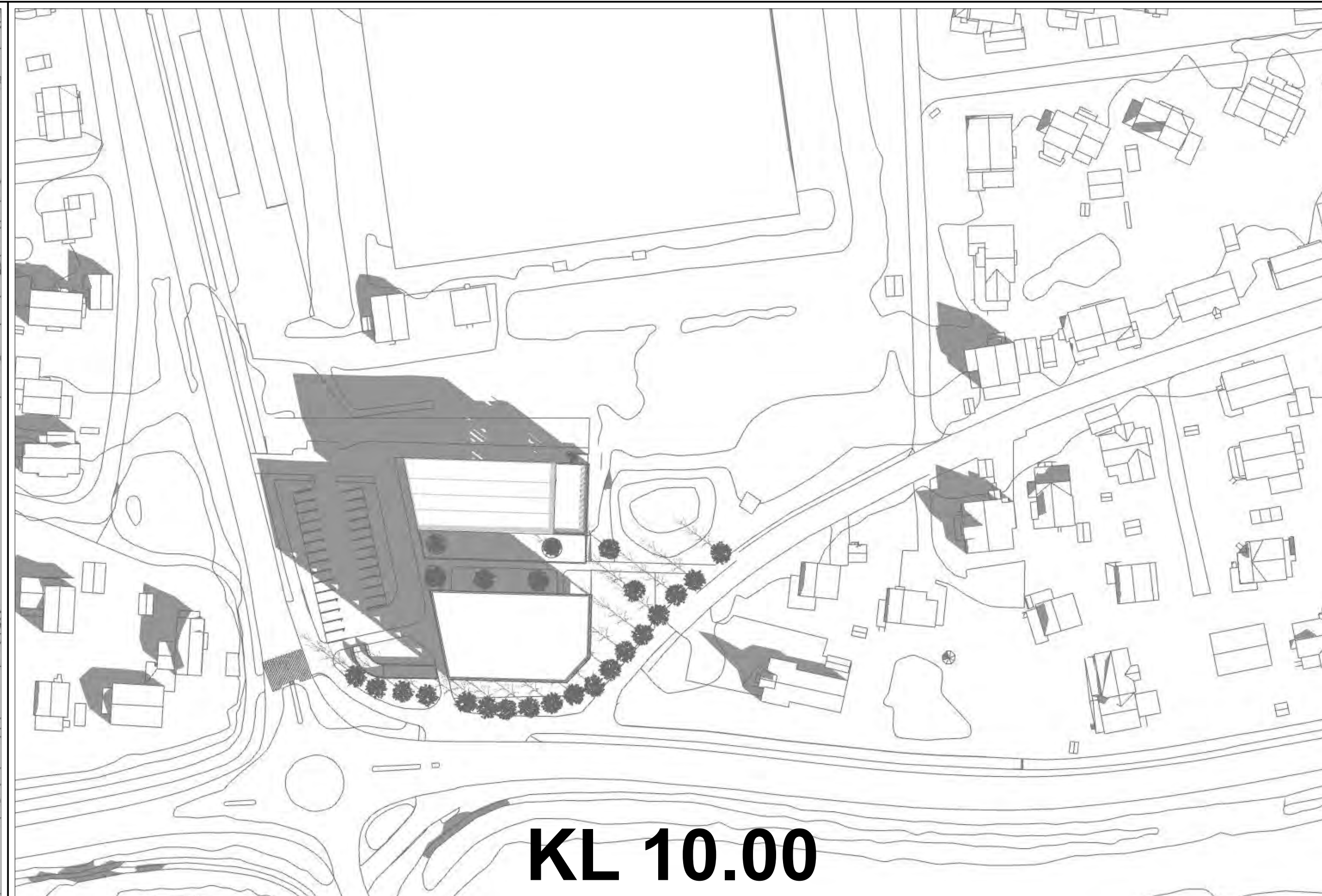


KL 20.00

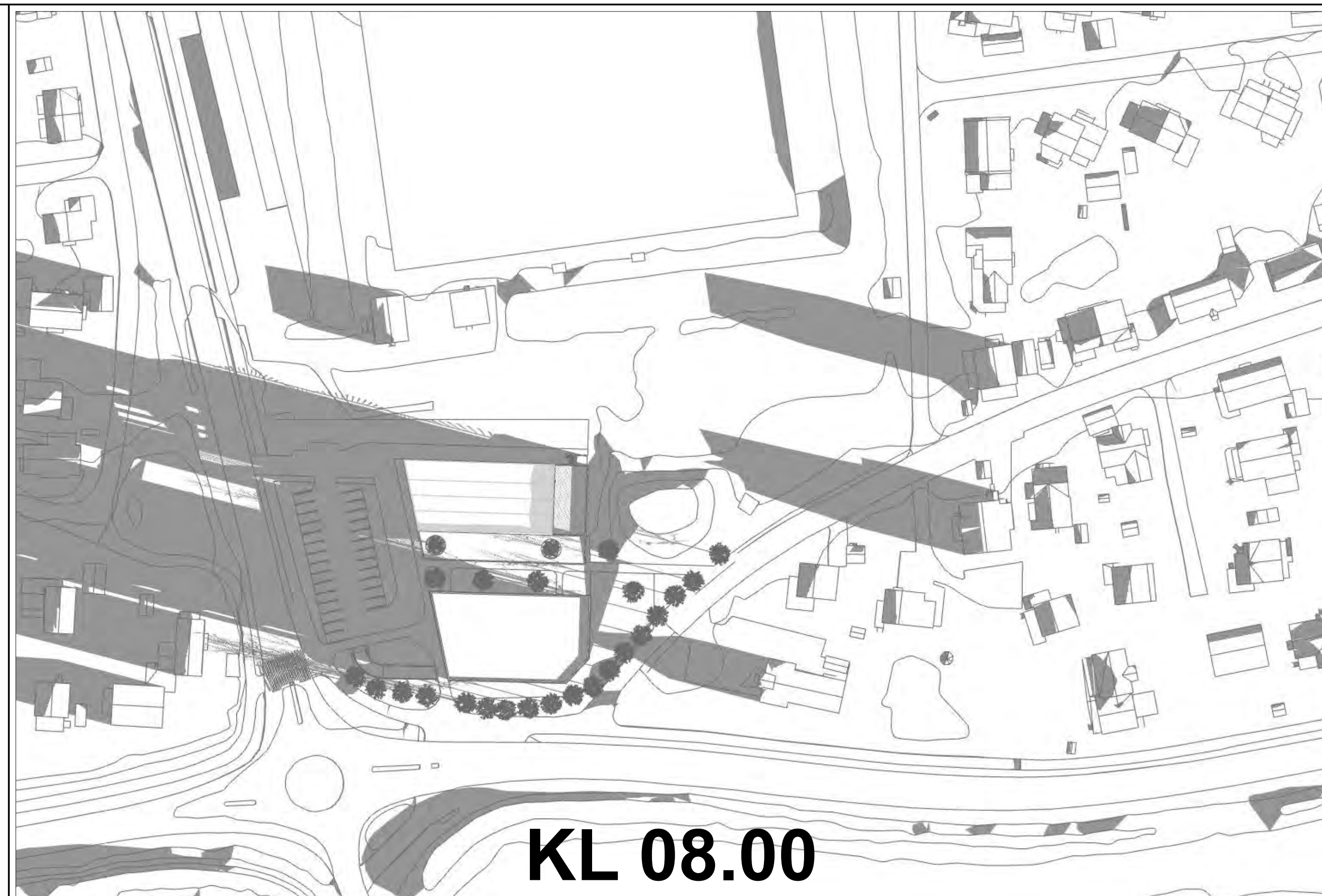


KL 22.00

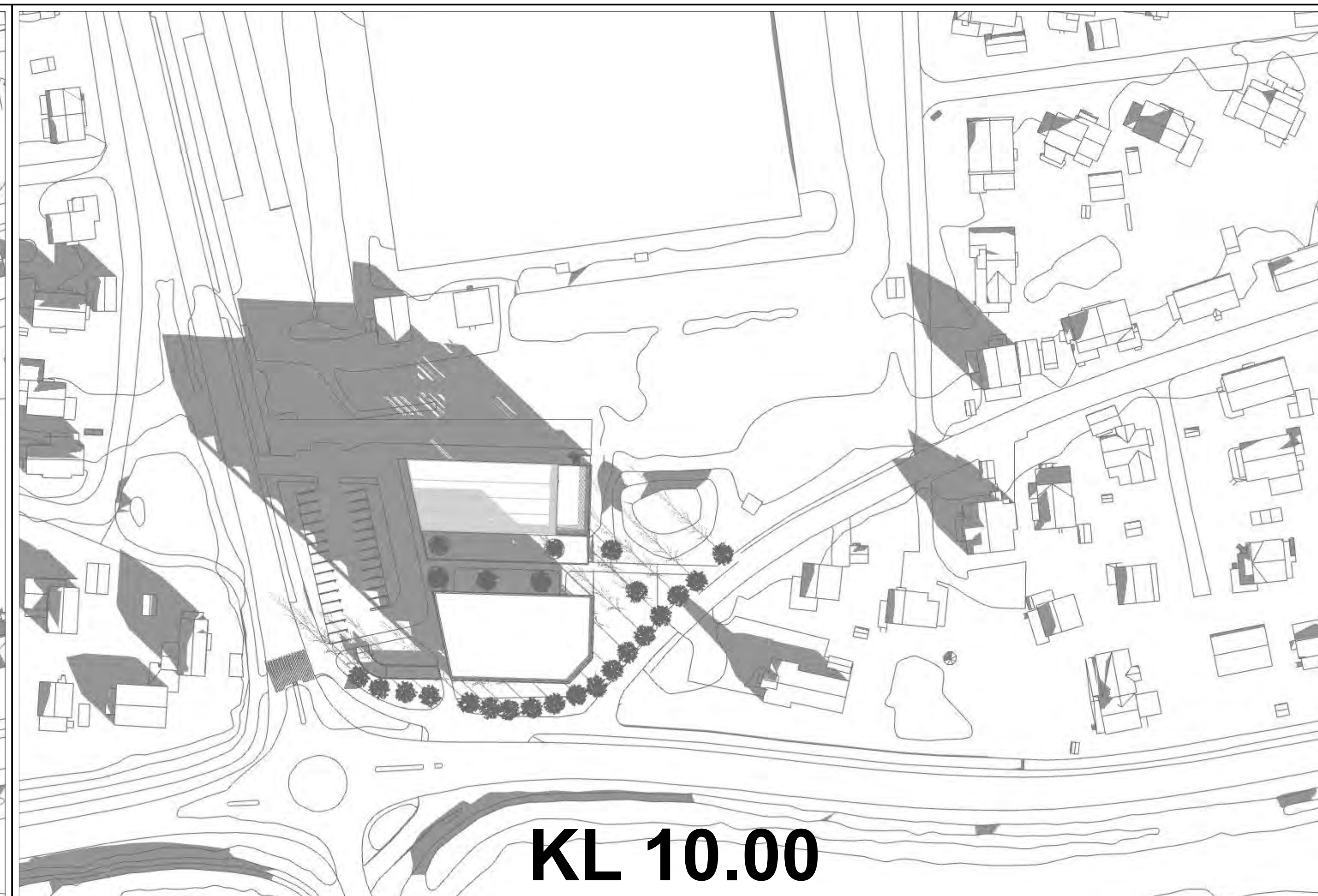
SOL- OG SKYGGEDIAGRAM 20. AUGUST



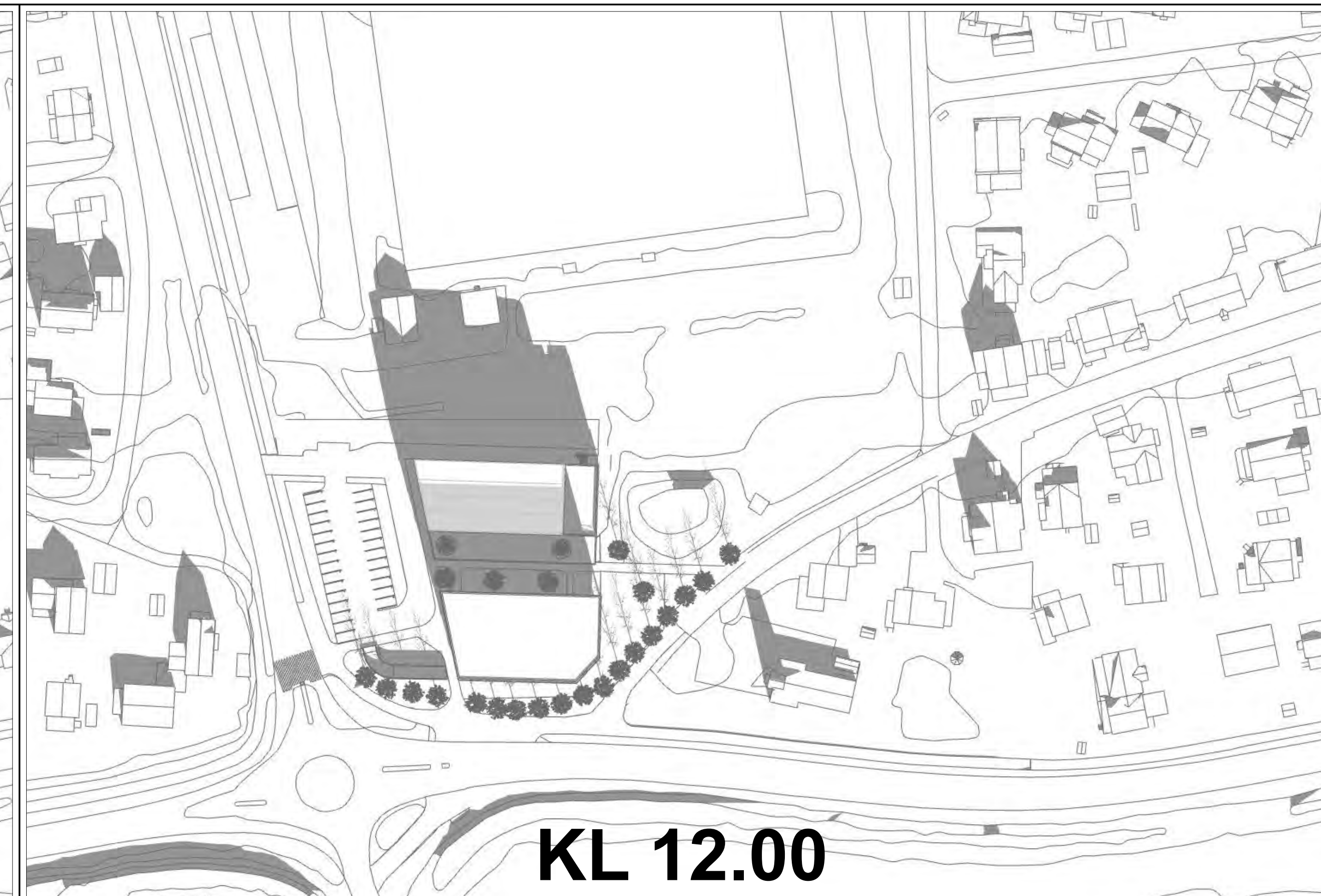
SOL- OG SKYGGEDIAGRAM 20. SEPTEMBER



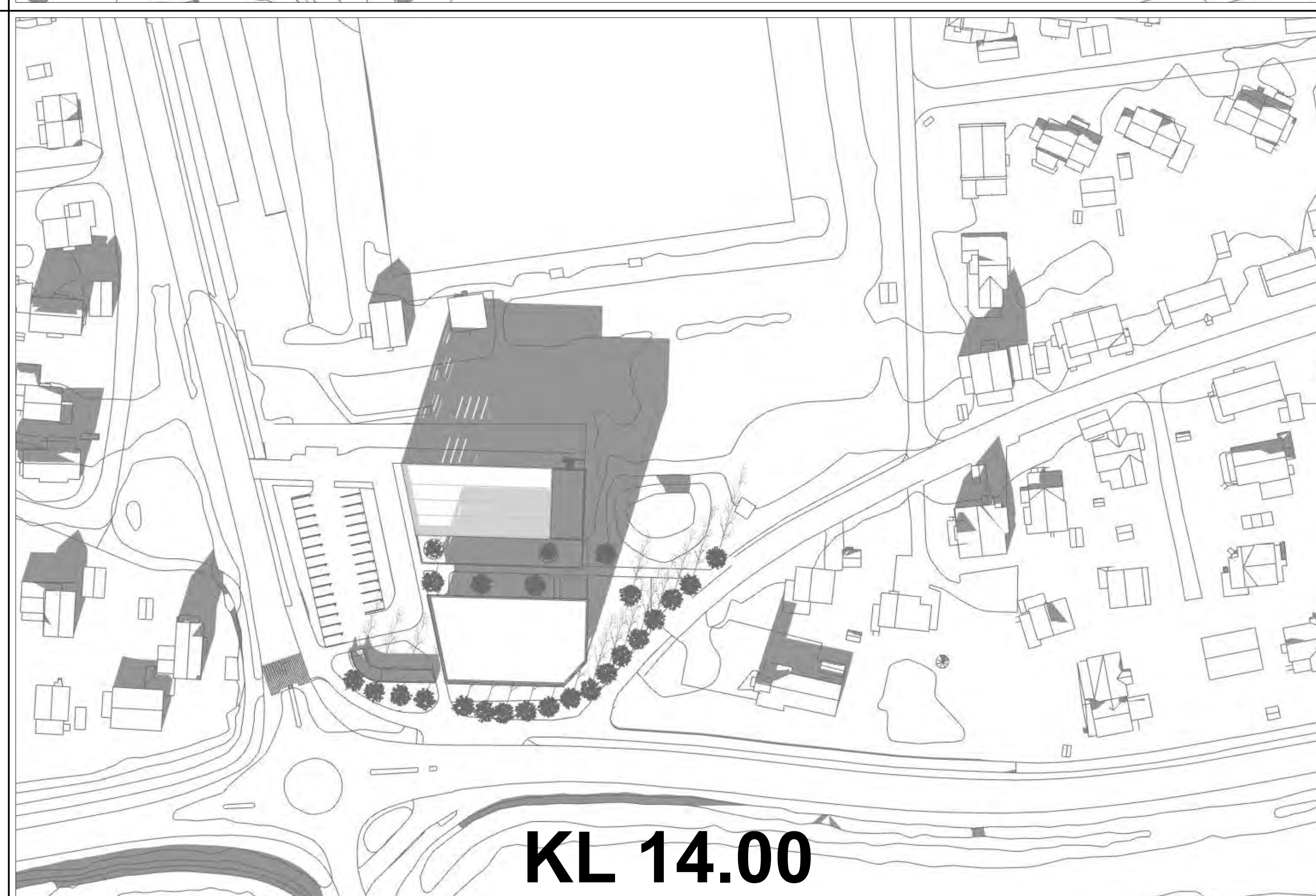
KL 08.00



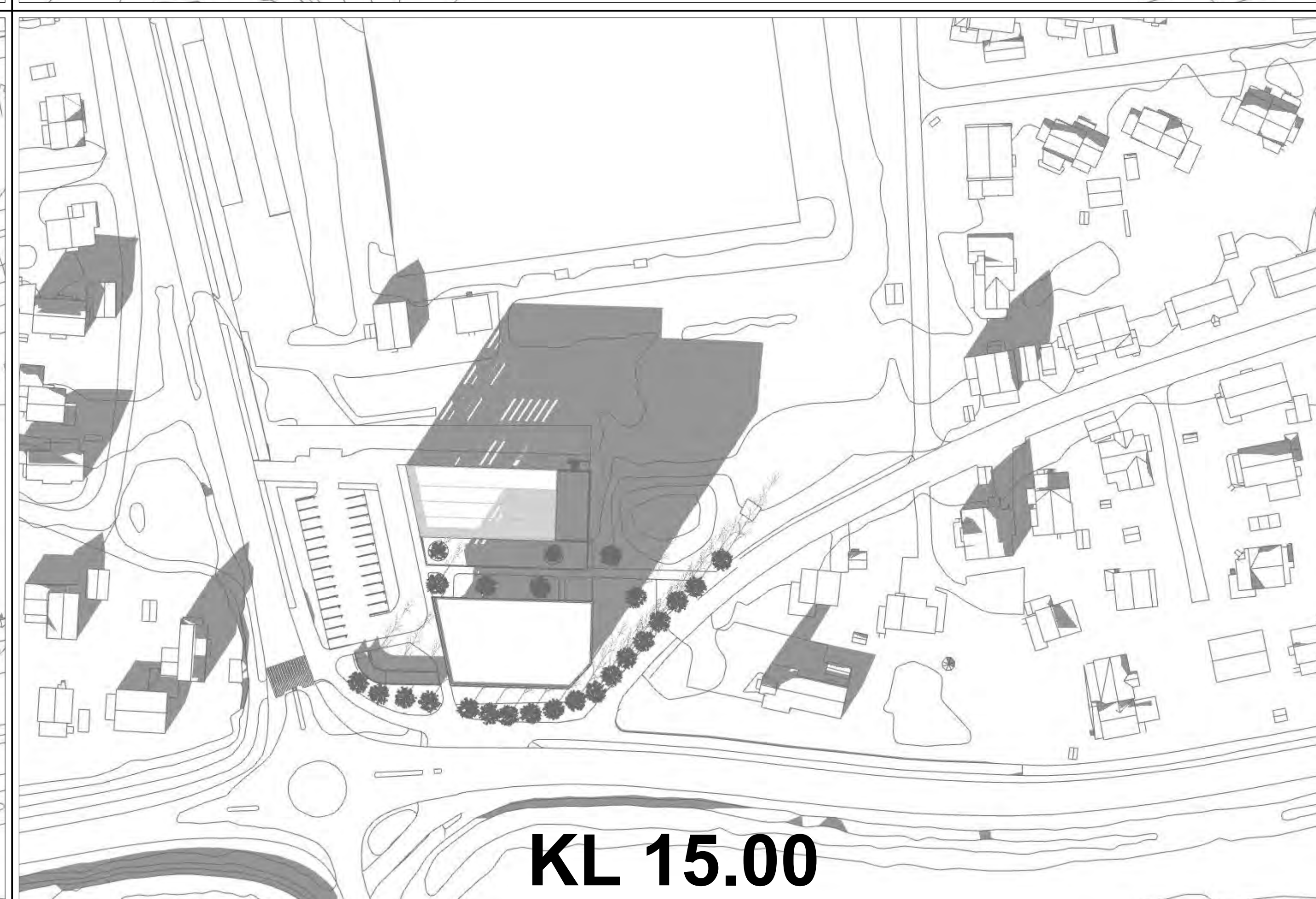
KL 10.00



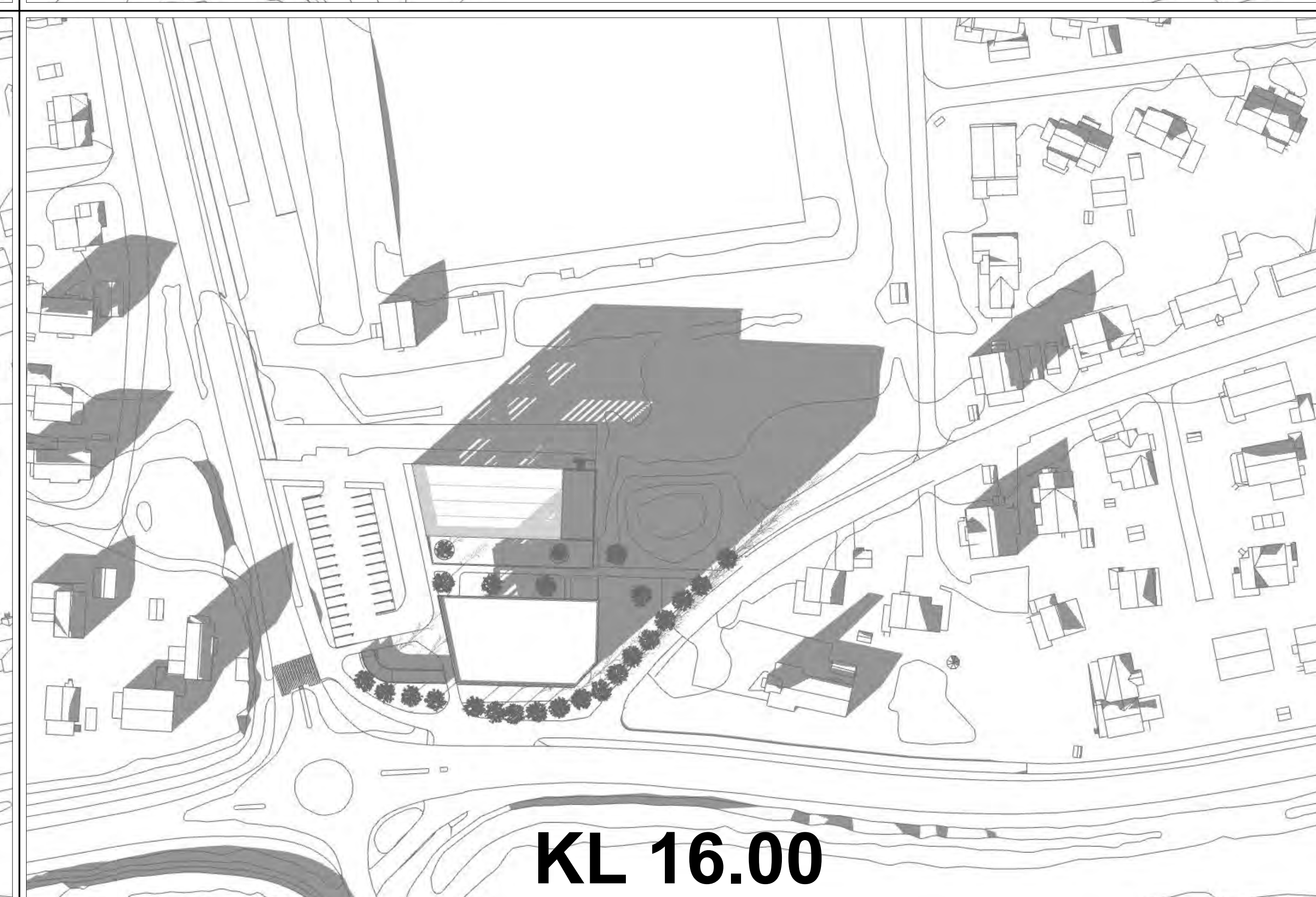
KL 12.00



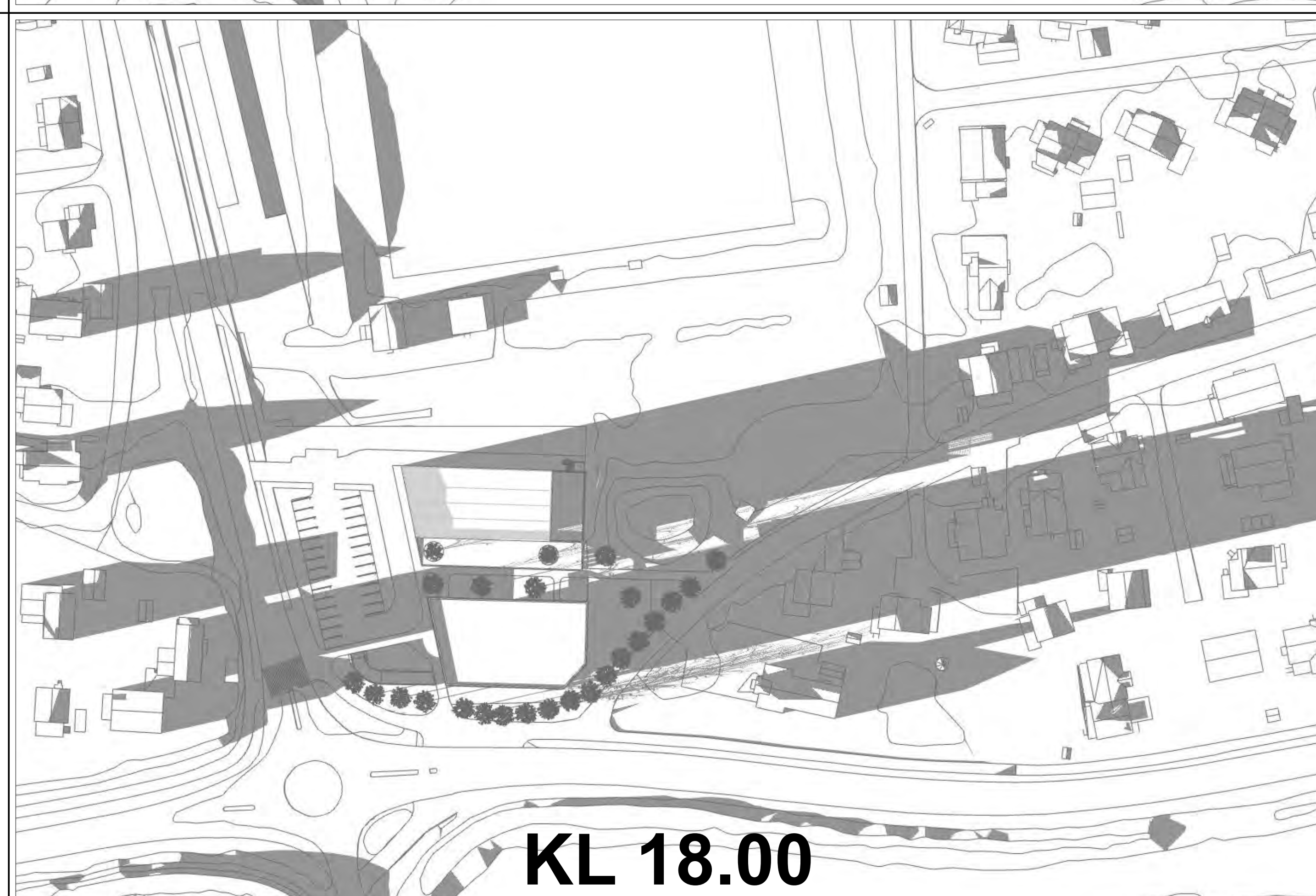
KL 14.00



KL 15.00



KL 16.00



KL 18.00



KL 20.00



KL 22.00