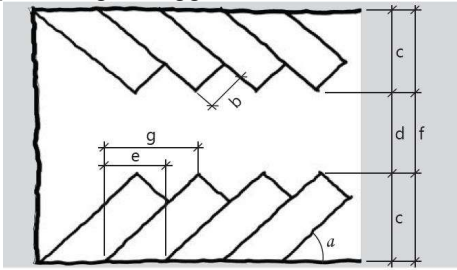


Utdrag Statens Vegvesen N-100

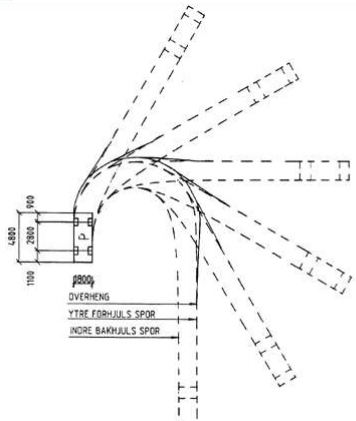
Figur D.42: Dimensjoner for utendørs parkeringsanlegg for bil



Tabell D.20: Krav til dimensjoner for personbilverkøyning

α [°]	b [m]	c [m]	d [m]	e [m]	f [m]	g [m]	Areal pr. plass når 10 plasser anlegges [m ²]	Areal pr. plass når 100 plasser anlegges [m ²]
45	2,30 ¹⁾	5,2	2,8	3,2	13,2	5,2	27,9	21,9
60	2,30 ¹⁾	5,5	4,0	2,7	15,0	3,2	24,7	20,4
90	2,30 ¹⁾	5,0	7,0	2,3	17,0	2,3	19,5	19,5
45	2,40	5,2	2,8	3,4	13,2	5,2	29,4	23,2
60	2,40	5,5	3,8	2,8	14,0	3,2	25,3	21,1
90	2,40	5,0	6,5	2,4	16,5	2,4	19,8	19,8
45	2,50	5,3	2,8	3,5	13,4	5,3	30,6	24,3
60	2,50	5,6	3,5	2,9	14,7	3,2	25,8	21,6
90	2,50	5,0	6,0	2,5	16,0	2,5	20,0	20,0

¹⁾ Smale bredder bør ikke brukes der det er vegger, søyler eller andre hindre over kantsteins høyde.



Versj 1:500

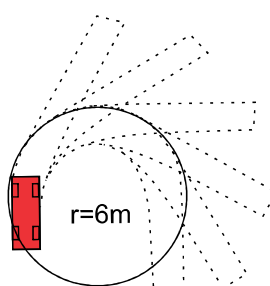
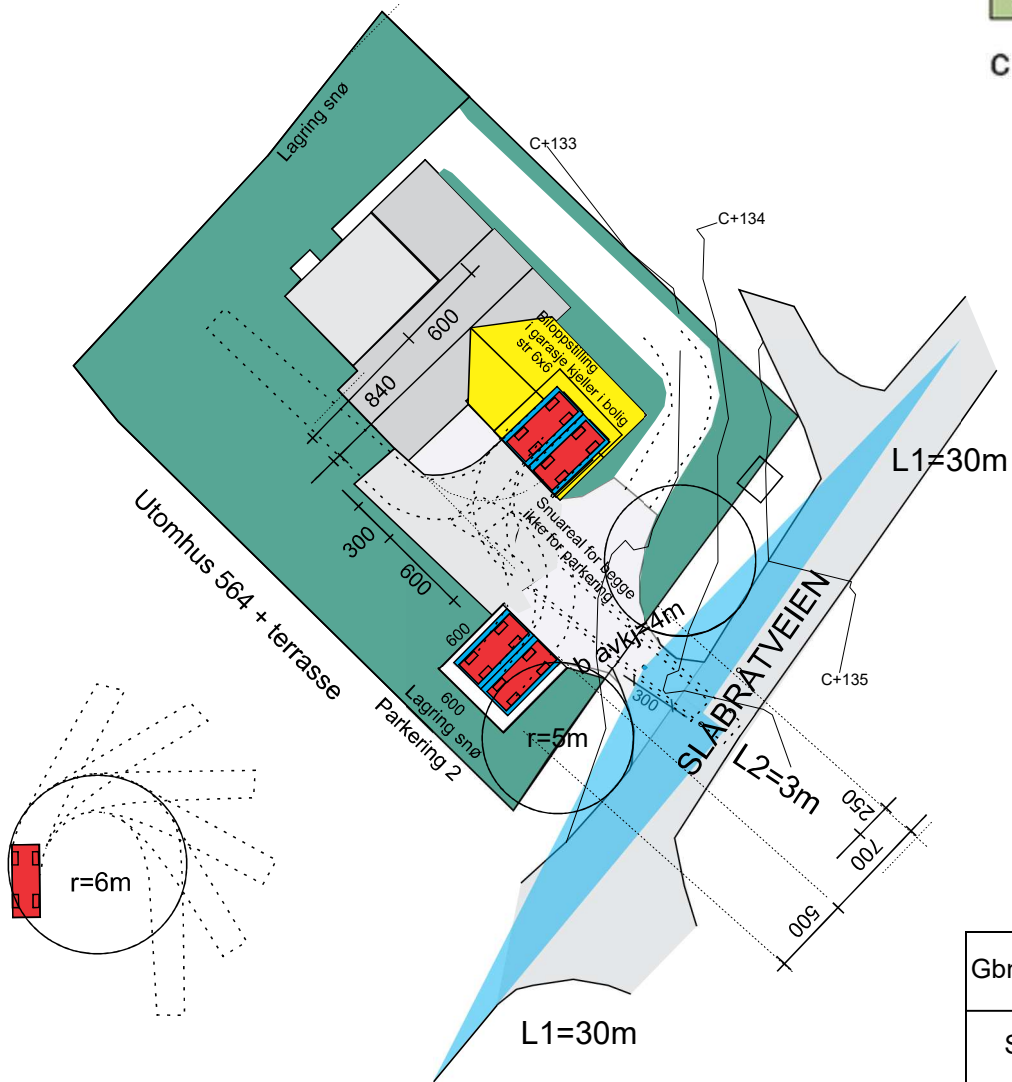
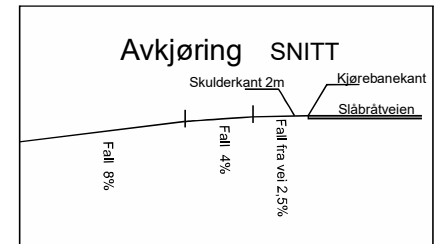
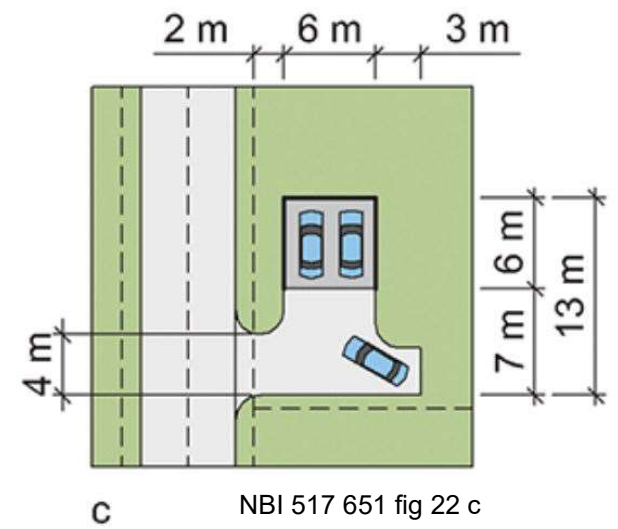
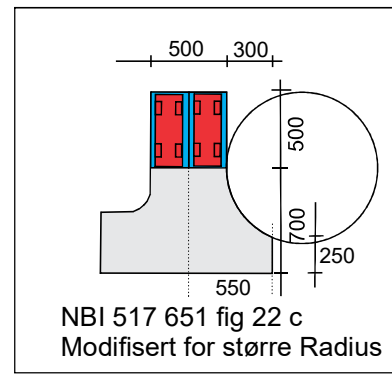
TYPEKJØRETØY P
RADIUS YTRE FORHJUL R=6,0m

Blå felt= bil med manøvreringsavstander ref NBI-312.130, 2,5x 5m



GJENNOMSNITT PERSONBIL

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Gbnr 244/474	19/10-2020	1:500
Slåbråtveien 31		ABEL ARKITEKTER