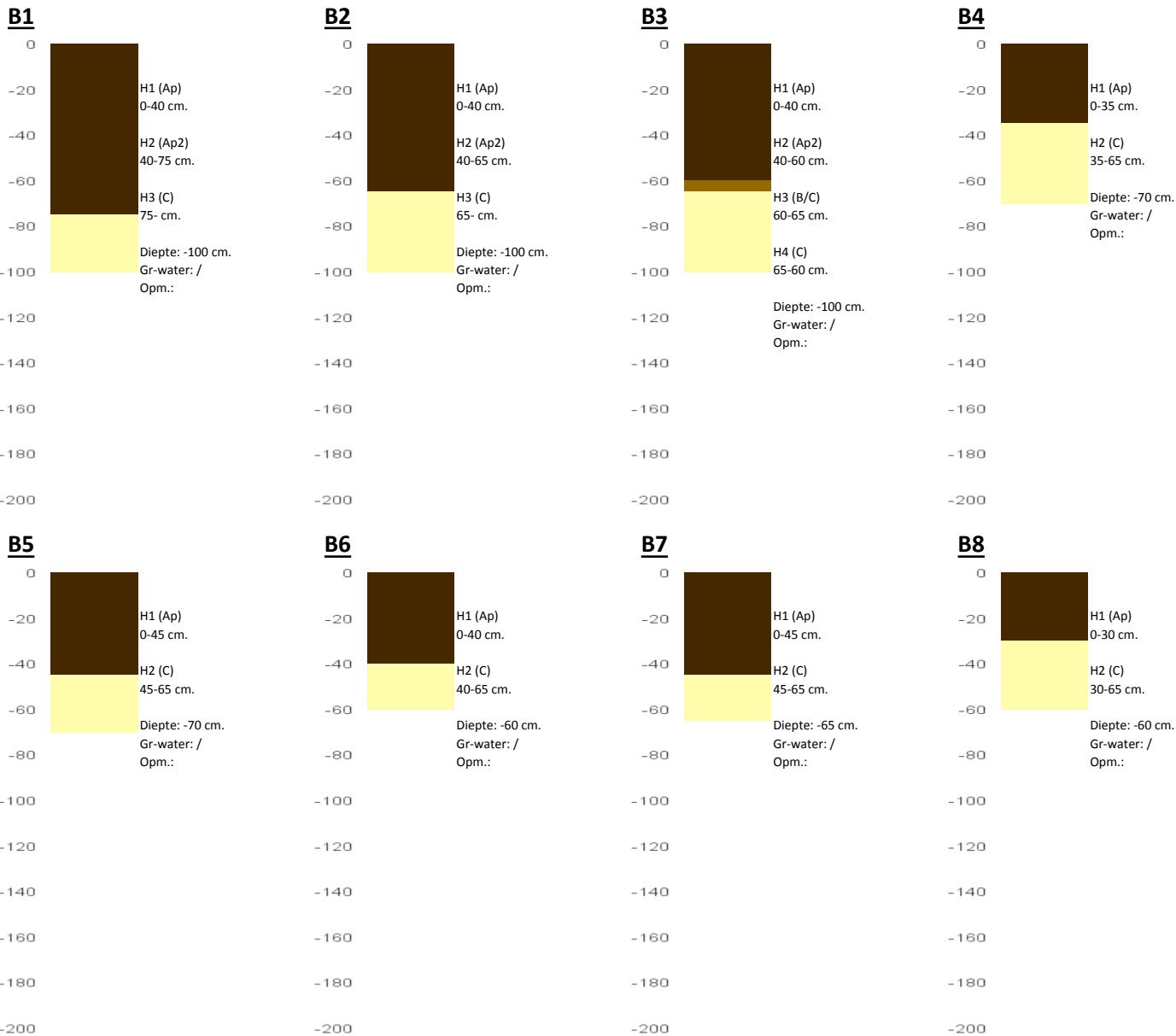
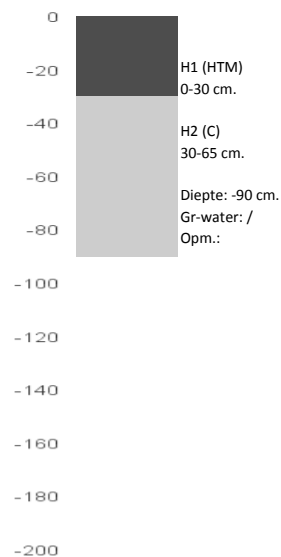
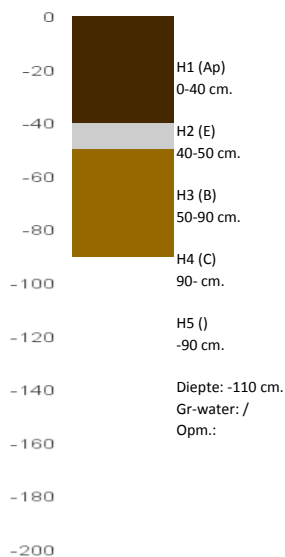
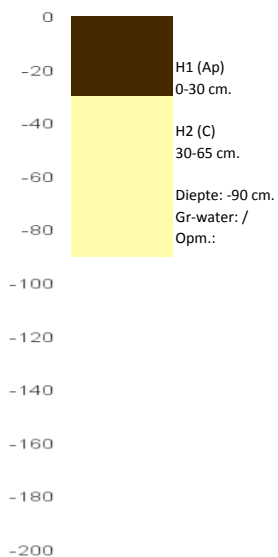
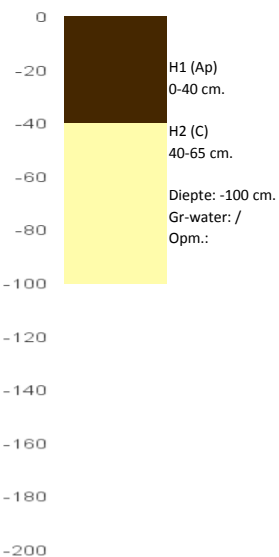
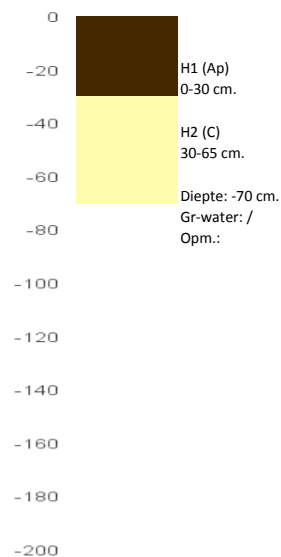
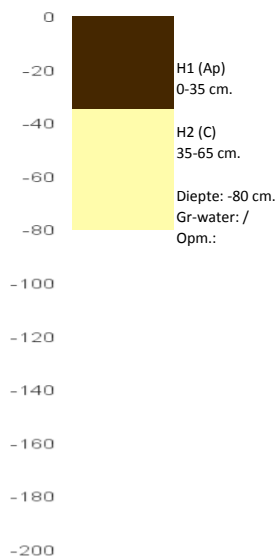
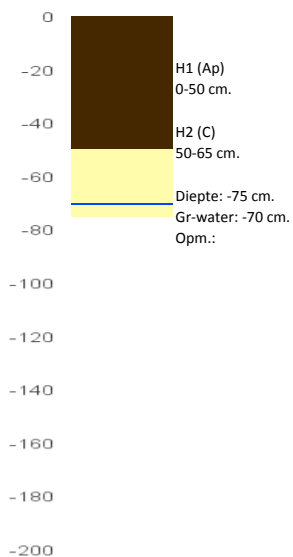
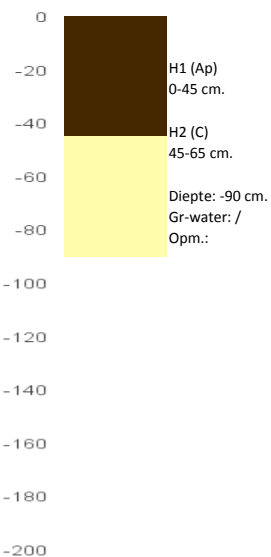
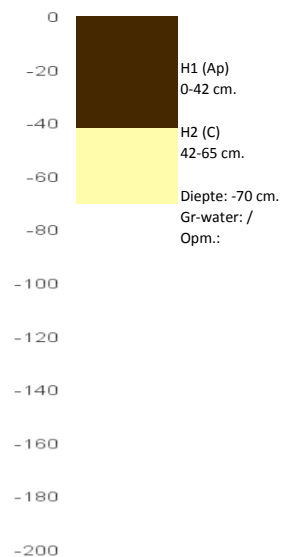
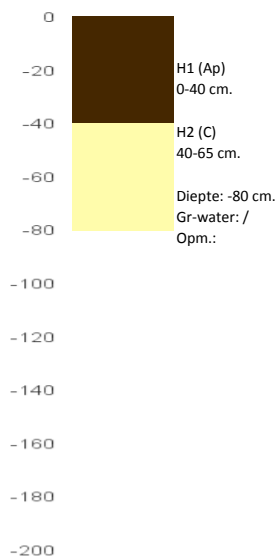
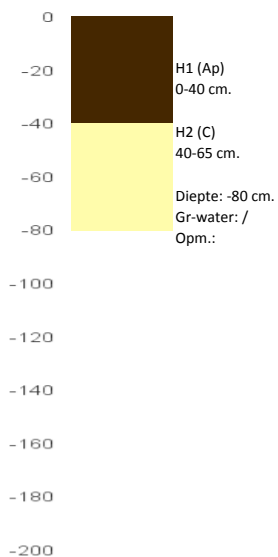
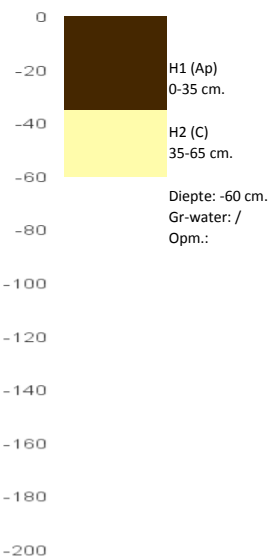


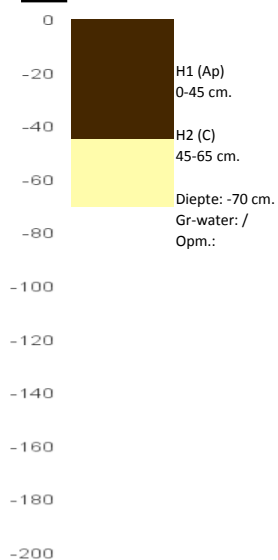
Bijlage Landschappelijke bodemprofielen (2022D356)

Aflijning:		Kleur:		Kleur:		Bijmenging:		Vondsten:	
A	Abrupt	L-	Licht	gevl.	gevekt	Be	Beton	An	Andere
Du	Duidelijk	D-	Donker	gelg.	gelaagd	Bio	Bioturbatie	Bo	Bouwceramiek
G	Geleidelijk			gebr.	gebrokkeld	Bo	Bouwceramiek	Ce	Ceramiek
Di	Diffuus	Br	Bruin	hom.	homogeen	CeM	Cementmortel	Fa	Faunaresten
gr.	ondergrens	Gl	Geel	het.	hetrogeen	PO4	Fosfaat	Fl	Floraresten
		Go	Groen			Fe	IJzerconcreties	Gl	Glas
Textuur:		Gr	Grijs	m.	met	Fe-slak	IJzerslak	Ku	Kunststof
		Or	Oranje	vl.	vlekken	FeZS	IJzerzandsteen	Le	Leder
Re	Redelijk	Rd	Rood	sp.	spikkels	Glau	Glauconiet	Li	Litisch materiaal
Ze	Zeer	Wt	Wit	lg.	lagen	HK	Houtskool	Me	Metaal
Za	Zacht	Zw	Zwart	lgs.	laagjes	Hu	Humus	Mu	Munt
Ha	Hard	Bl	Blauw	br.	brokken	K	Kalk	Na	Natuursteen
Va	Vast	Pr	Purper	fi.	fibers	KM	Kalkmortel	Pi	Pijpaarde
Lo	Los	Rz	Roze	to.	tongen	KS	Kalksteen	St	Staalname
Z	Zand (50µm-2mm)			wi.	wiggen	KW	Kwarts		
L	Leem (2-50µm)			le.	lenzen	LS	Leisteen	Beschrijving:	
K	Klei (<2µm)					Me	Mergel	B	beschrijving
V	Veen					Mn	Mangaan	d	droog
						SK	Steenkool	v	vochtig
						VL	Verbrande leem	n	nat
						ZS	Zandsteen		

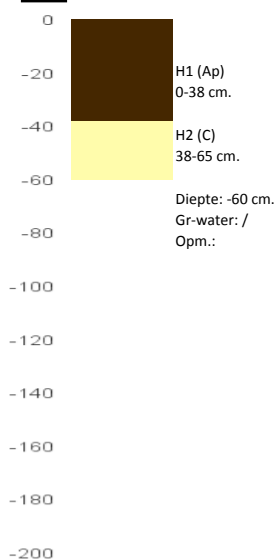




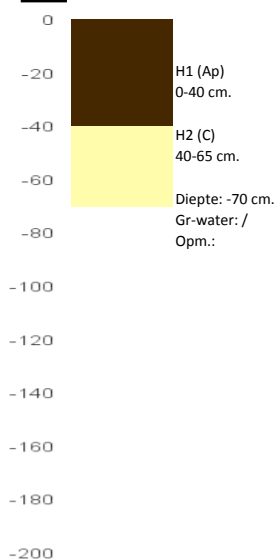
B21



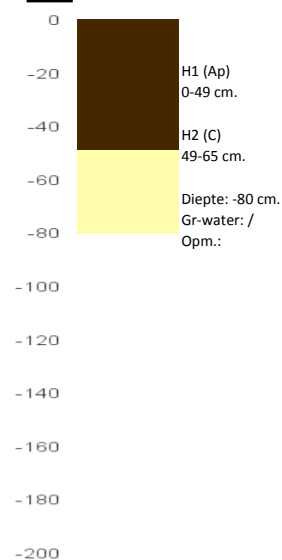
B22



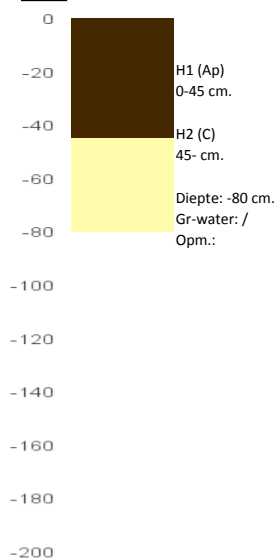
B23



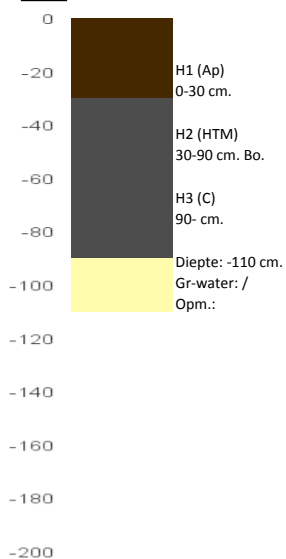
B24



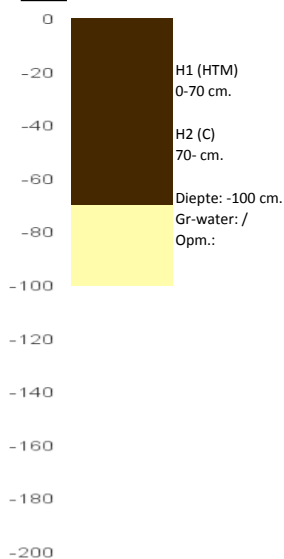
B25



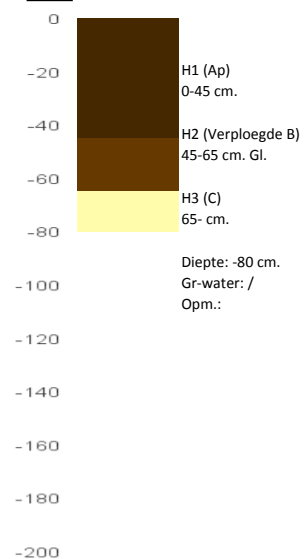
B26



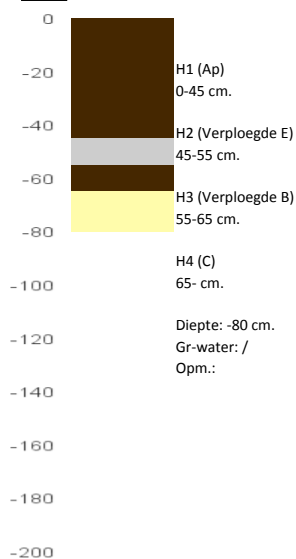
B27



B28



B29



B30

