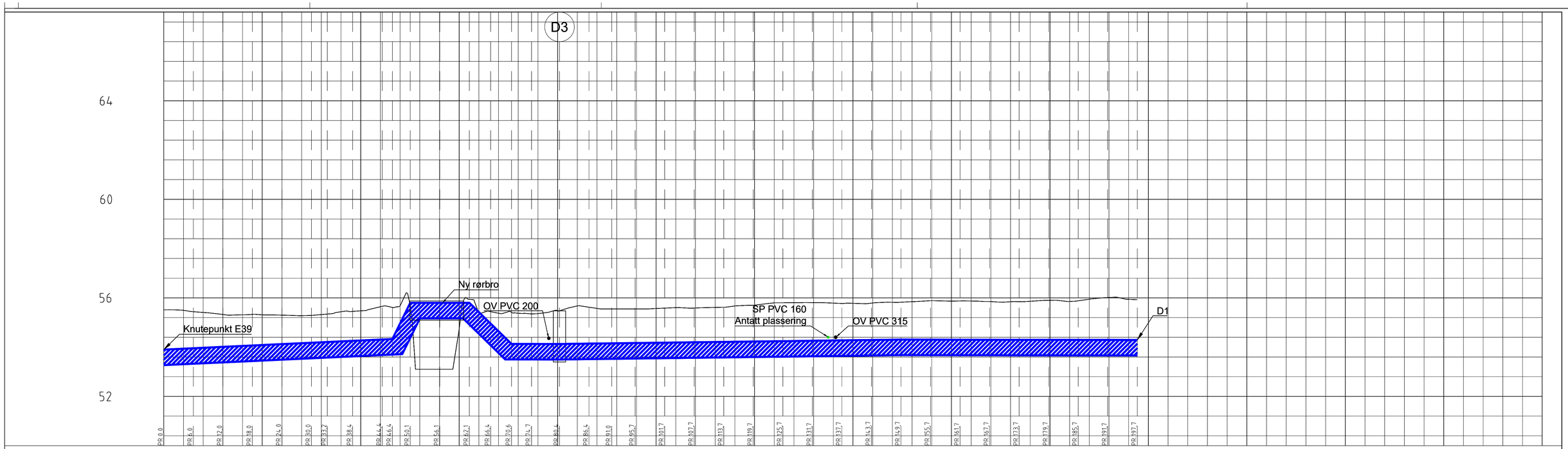
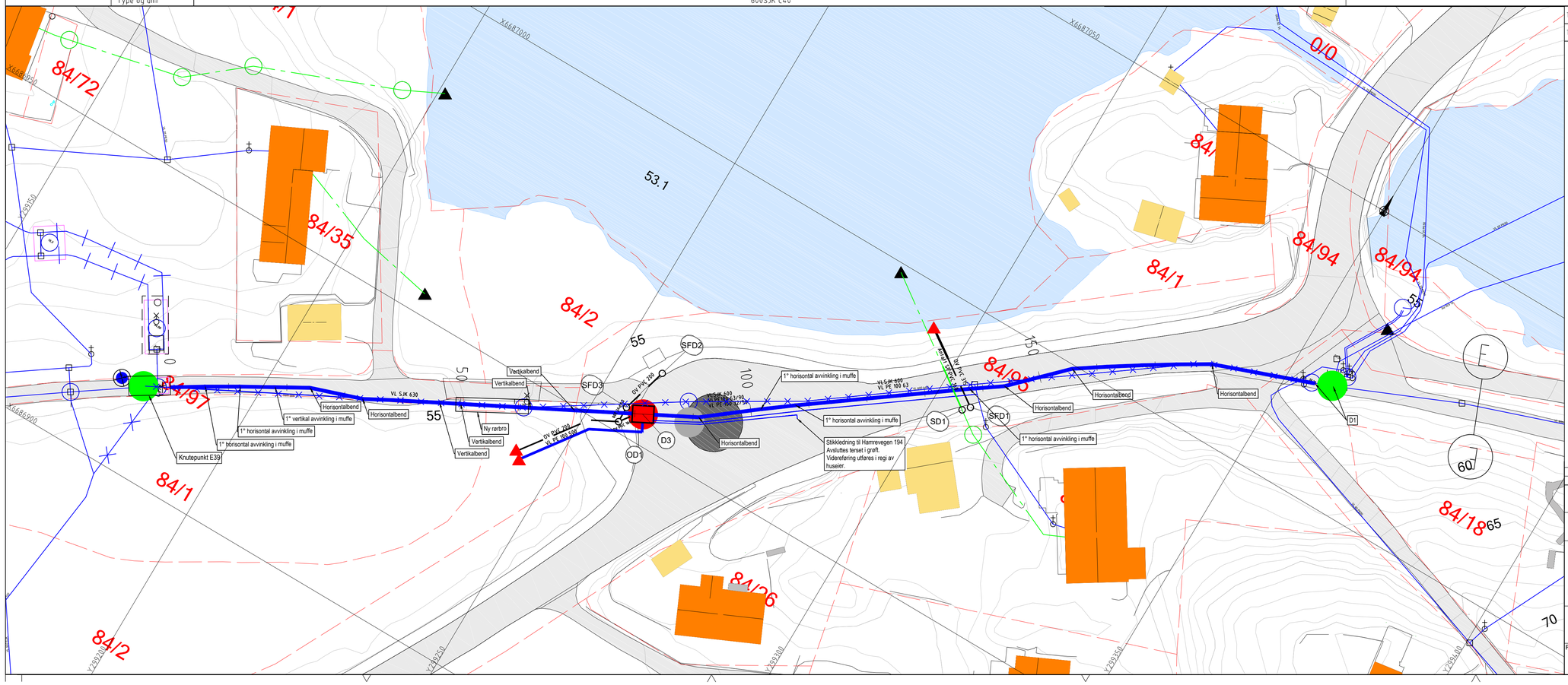


PROFIL NR.		0	20	40	60	80	100	120	140	160	180	200	220	240	260	280
Grunneier																
Markslag																
Grunnforhold																
TERRENG H./TOPP VEGDEKKE		55.51	55.50	55.41	55.33	55.31	55.31	55.30	55.28	55.32	55.44	55.47	55.64	55.68	53.10	53.10
Hor.vinkelpunktavstand i m			6,0	6,0	6,0	6,0	6,0	3,2	5,2	6,0	2,1	3,6	6,0	6,0	4,3	4,2
Vannledning	Kumavstand i m		6,0	6,0	6,0	6,0	6,0	3,2	5,2	6,0	2,1	3,6	6,0	6,0	4,3	4,2
	Fall i ‰		9,3	9,3	9,3	9,3	9,3	9,3	9,3	9,3	9,3	405,5	0,0	0,0	194,9	195,0
	Kote utv. topp	53.90	53.96	54.01	54.07	54.12	54.18	54.21	54.26	54.31	55.80	55.80	55.80	55.80	54.96	54.13
	Type og dim	600SJK C40														

PROFIL NR.		0	20	40	60	80	100	120	140	160	180	200	220	240	260	280
TERRENG H./TOPP VEGDEKKE		54.74	55.37	55.38	55.38	55.36	55.48	55.67	55.57	55.55	55.55	55.57	55.60	55.59	55.61	55.67
Hor.vinkelpunktavstand i m		4,1	5,7	6,0	4,6	4,8	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0
Vannledning	Kumavstand i m	4,1	5,7	6,0	4,6	4,8	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0
	Fall i ‰	0,3	0,3	2,6	2,6	2,6	2,6	2,6	2,6	2,6	2,6	2,6	2,6	2,6	2,6	2,6
	Kote utv. topp	54.13	54.13	54.14	54.15	54.17	54.18	54.20	54.21	54.23	54.24	54.26	54.27	54.29	54.30	54.30
	Type og dim	600SJK C40														

PROFIL NR.		0	20	40	60	80	100	120	140	160	180	200	220	240	260	280
TERRENG H./TOPP VEGDEKKE		55.70	55.80	55.80	55.81	55.79	55.78	55.79	55.82	55.85	55.88	55.87	55.87	55.85	55.84	55.86
Hor.vinkelpunktavstand i m		6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0
Vannledning	Kumavstand i m	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0
	Fall i ‰	2,6	2,6	2,6	2,6	2,6	2,6	2,6	2,6	0,3	0,3	0,3	0,3	0,3	0,3	0,3
	Kote utv. topp	54.23	54.24	54.26	54.27	54.29	54.30	54.30	54.30	54.30	54.30	54.30	54.29	54.29	54.29	
	Type og dim	600SJK C40														

PROFIL NR.		0	20	40	60	80	100	120	140	160	180	200	220	240	260	280
TERRENG H./TOPP VEGDEKKE		55.85	55.95	56.02	55.94	55.92										
Hor.vinkelpunktavstand i m		6,0	6,0	6,0	6,0	6,0										
Vannledning	Kumavstand i m	6,0	6,0	6,0	6,0	6,0										
	Fall i ‰	0,3	0,3	0,3	0,3	0,3										
	Kote utv. topp	54.29	54.29	54.29												
	Type og dim	600SJK C40														



Tegningstittel: Kismul hovedvannledning

Tegningsstatus: Anbud

Dokumentnummer: H-D-01-1

TEGNFORKLARING:

	Prosjektert	Eksisterende
Vannledning	VL	VL
Spillvann		SP
Overvann		OV
Varerør	VR	
Ledning utgår el. fjernes		
Eksisterende kum saneres		
Eksisterende kum beholdes		
Ny kum		
Område hvor det graves		
Referansepunkt mellom tegninger		
Teiggrense		

Rev	Endring	Utf.	Kontr.	Dato

Oppdragsgiver: Bergen Kommune, VA-etaten

Utført av: NOKATS

Kontr. av: NODFRO

Dato: 19.05.21

Ansvarlig: NODFRO

Tittel: Kismul Hovedvannledning Del 1

Målestokk: 1:400

Plan

Trasé D

Permanent omlegging

Format: A1

Sweco oppdragsnr.: 10213680

Sweco oppdragsleder: David Frøystad

SWECO

Tegningsstatus: Anbud

Fagdisiplin	Tegningsnummer (bygg-et-fag-syst-type-løpenr)	Status	Rev.
VA	H-D-01-1	B	00

onsdag 19. mai 2021