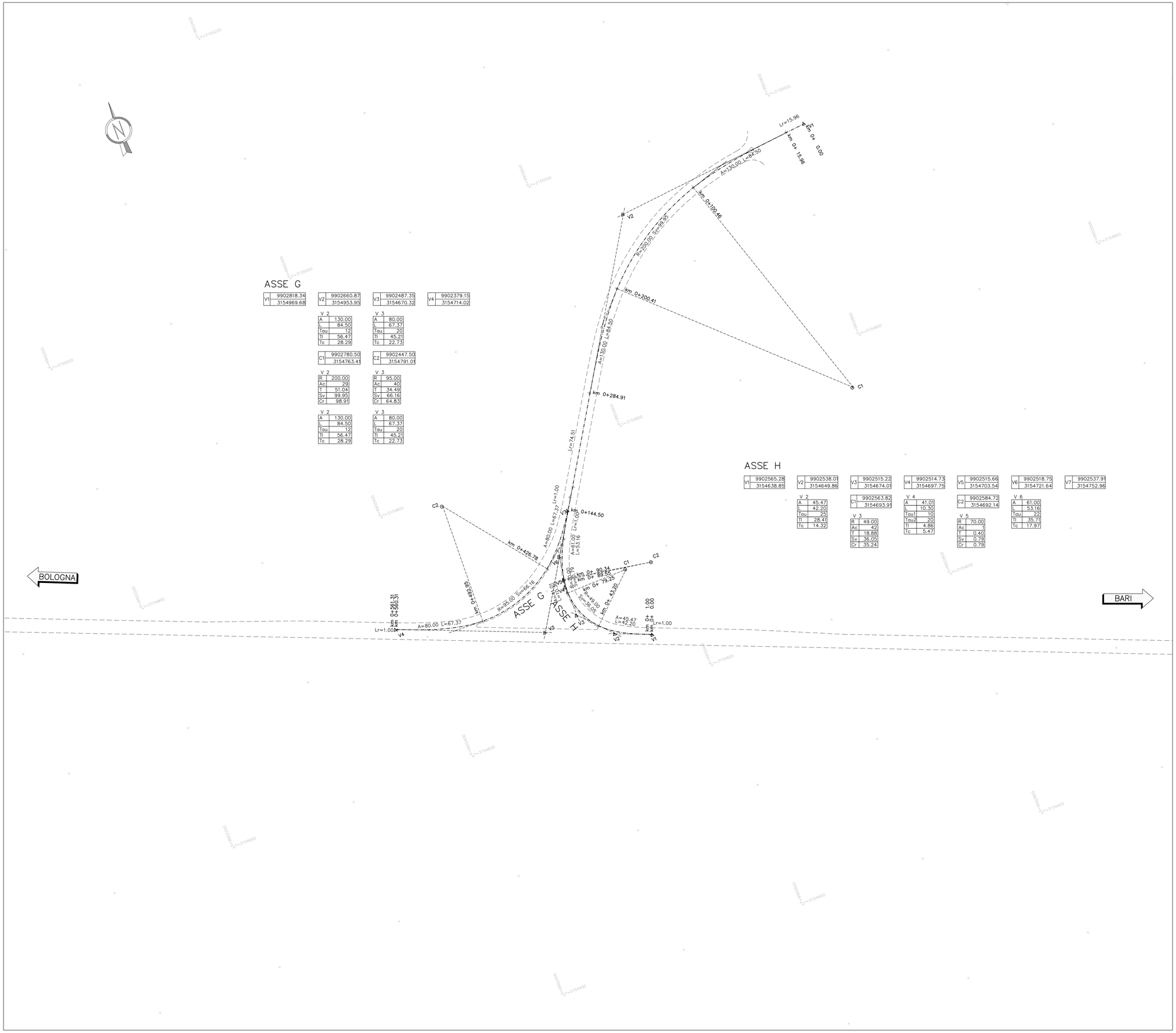


ASSE G

V1	9902818.34	V2	9902660.87	V3	9902487.35	V4	9902379.15
	3154969.68		3154953.95		3154670.32		3154714.02

V 2	
A	130.00
L	84.50
Tau	12
Tl	56.47
Tc	28.29

V 3	
A	80.00
L	67.37
Tau	20
Tl	45.21
Tc	22.73

C1	9902780.50	C2	9902447.50
	3154763.41		3154791.01

V 2	
R	200.00
Ac	29
T	51.04
Sv	99.95
Cr	98.91

V 3	
R	95.00
Ac	40
T	34.49
Sv	66.16
Cr	64.83

V 2	
A	130.00
L	84.50
Tau	12
Tl	56.47
Tc	28.29

V 3	
A	80.00
L	67.37
Tau	20
Tl	45.21
Tc	22.73

ASSE H

V1	9902565.28	V2	9902538.01	V3	9902515.22	V4	9902514.73	V5	9902515.66	V6	9902518.75	V7	9902537.91
	3154638.85		3154649.86		3154674.01		3154697.75		3154703.54		3154721.64		3154752.96

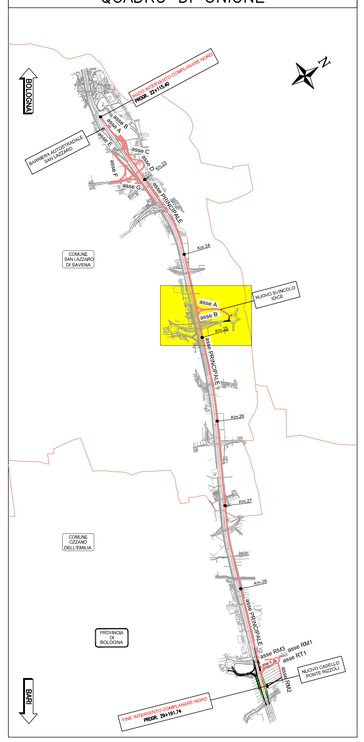
V 2	
A	45.47
L	42.20
Tau	25
Tl	28.41
Tc	14.32

C1	9902563.82	C2	9902584.72
	3154693.91		3154692.14

V 3	
R	49.00
Ac	42
T	18.88
Sv	36.05
Cr	35.24

V 4	
A	41.01
L	10.30
Tau1	10
Tau2	20
Tl	4.86
Tc	5.47

V 5	
R	70.00
Ac	1
T	0.40
Sv	0.79
Cr	0.79

V 6	
A	61.00
L	53.16
Tau	22
Tl	35.71
Tc	17.97

QUADRO DI UNIONE