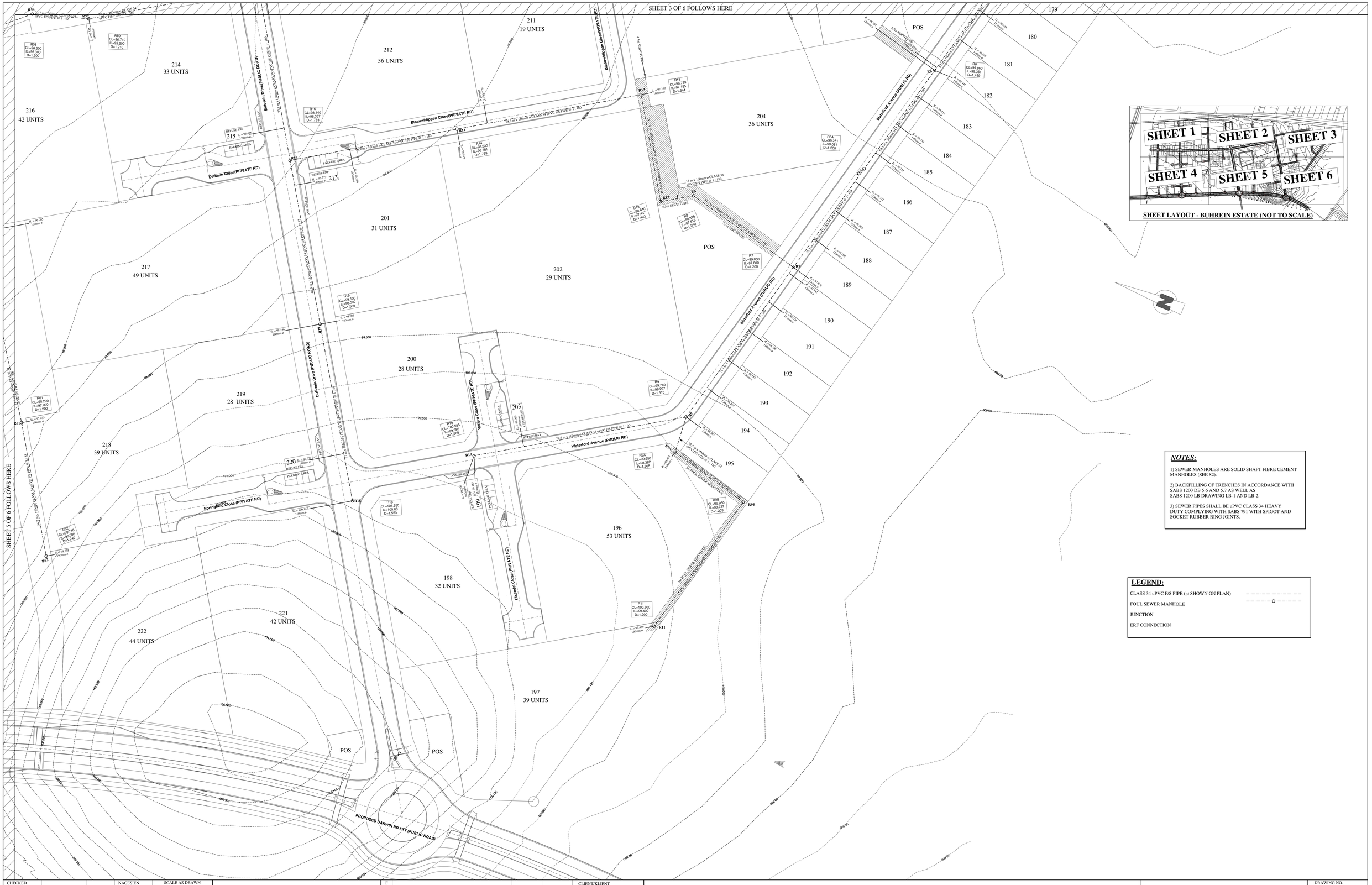

NOTES:

1) SEWER MANHOLES ARE SOLID SHAFT FIBRE CEMENT MANHOLES (SEE S2).

2) BACKFILLING OF TRENCHES IN ACCORDANCE WITH SABS 1200 DB 5.6 AND 5.7 AS WELL AS SABS 1200 LB DRAWING LB-1 AND LB-2.

3) SEWER PIPES SHALL BE uPVC CLASS 34 HEAVY DUTY COMPLYING WITH SABS 791 WITH SPIGOT AND SOCKET RUBBER RING JOINTS.

LEGEND:

CLASS 34 uPVC F/S PIPE (ø SHOWN ON PLAN)

FOUL SEWER MANHOLE

JUNCTION

ERF CONNECTION

CHECKED			NAGESIEN
DRAWN	L.W.(CAD)	FEB 2009	GETEKEN
DESIGNED	AVDS	FEB 2009	ONTWERP
SURVEYED			OPGEMEET
SURV DISK No			SURV DISK Nr
CAD DISK No			CAD DISK Nr

SCALE AS DRAWN
1 : 500
SKAAL SOOS GETEKEN
SURVEY DATUM
M S L
OPMEET DATUM

IOO MM ON ORIGINAL DRAWING
100 MM OP OORSPRONKLIKE TEKENING

ROBERT LESLIE
CONSULTING ENGINEERS - RAADGEWENDE INGENIEURS
10 PINNEEDLE CENTRE
17 MR. ROTHMAN STREET
PAROW - NORTH
7500
TEL:(021) 930-7354 FAX:(021) 930-4680 E-MAIL : robles@telkomsa.net

F			
E			
D			
C			
B	AMENDMENTS AS PER MUNICIPAL COMMENTS	FEB 2009	H.A. MOSER
A	DESIGN AMENDED TO SUIT REVISED LAYOUT	JAN 2009	H.A. MOSER
	DESCRIPTION ——— BESKRYWING	DATE	PR. ENG.
		DATUM	PR. ING.

AMENDMENTS ——— WYSIGINGS

CLIENT/KLIENT

CONS. ENG./RAADG. IN

H.A. MOSER Pr. ENG.
ECSA REG. NO 730377

PRECIOUS PROSPECT TRADING 168 (PTY) LTD

DEVELOPMENT OF FARM 725/61, KRAAIFONTEIN (BUH-REIN ESTATE)

FOUL SEWER LAYOUT
(SHEET 6 OF 6)

DRAWING NO.
08P/03/21
TEK NR.

AMENDMENTS
A B
WYSIGINGS