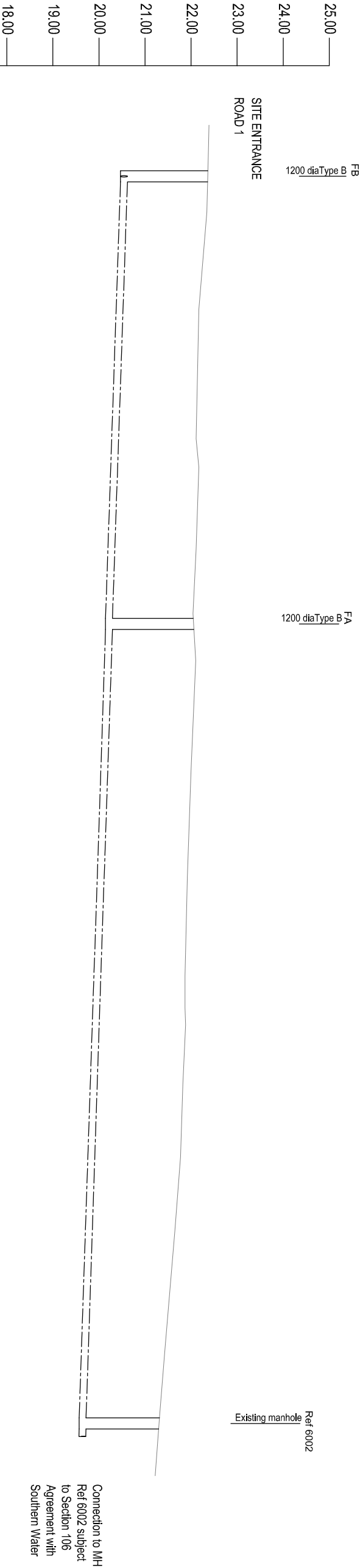




CHAINAGE	0.00	22.39	22.37	22.34	22.17	22.11	22.17	22.11	22.04	22.10	22.00	21.92	21.87	21.87	21.88	21.82	21.77	21.65	21.43	21.32	21.22
EXISTING GROUND LEVEL	10.00	20.00	30.00	40.00	50.00	60.00	70.00	80.00	90.00	100.00	110.00	120.00	130.00	140.00	150.00						
FOUL DRAINAGE	20.468	150mm ESVC Bed S L=86m 1:150										150mm ESVC Bed S L=48.8m 1:150									
	20.143																				
	19.57																				

MH Ref 6002-FB: Grange Road

- NOTES:
1. Sewers are designed and proposed for adoption as per the 'Design and Construction Guidance/Sewer Section Guidance' (DCG/SSG)

2. All clauses refer to the DSG/SSG

3. All works and materials to be in accordance with DCG/SSG

4. Foul water discharge level to be confirmed prior to drainage works commencing and Engineer o be advised if there are ANY discrepancies to this level.

KN

Civil Engineering Consultant

KAZYS NARBUTAS

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Project

GRANGE ROAD, NETLEY

Drawing Title

Engineering Details
Section 104 Foul Sewer

Drawing Status

For Submission

Client

ELIVIA

— HOMES —

Rev.	Date	Details	Initials	Job No.	Drawing No.	Rev
B	06.01.23	Notes added	KN	KN	503-S104	B
A	04.01.23	First Issue	KN	KN	503-S104	B

Scales

H1:500V1:100

Paper Size

A3

Job No.

KNC2114

Drawing No.

503-S104