

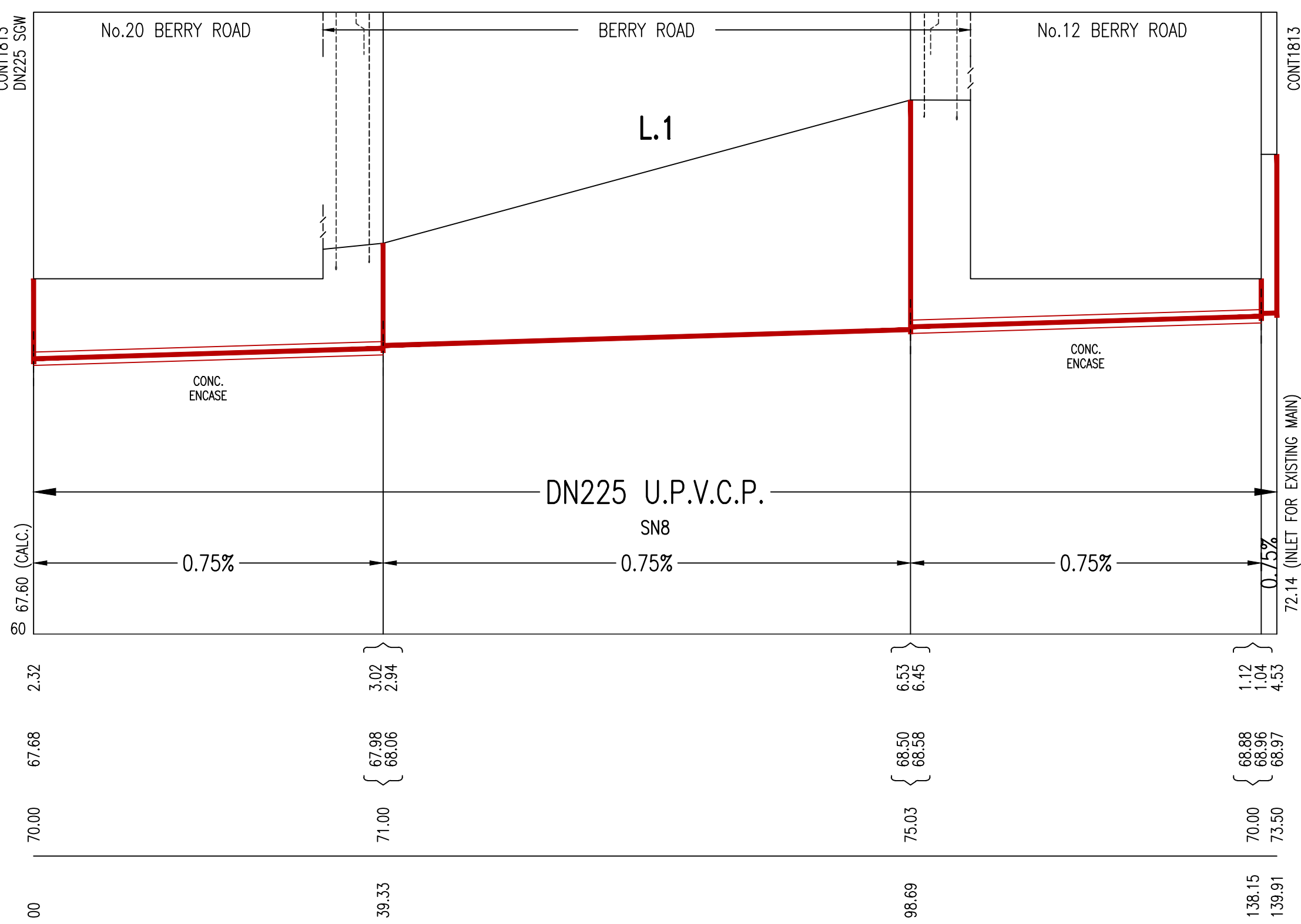
STRUCTURE	DN1050 M.H. TO BE CONSTRUCTED OVER EXISTING DN225 SGW SEWER
LINE No.	
PIPE SIZE	
GRADE	
DATUM	
DEPTH TO INVERT	
INVERT LEVEL	
SURFACE LEVEL	
CHAINAGE	

DN1050 M.H. TO BE CONSTRUCTED OVER EXISTING DN225 SGW SEWER

DN1200 M.H. TO BE CONSTRUCTED CLASS 'D' TRAFFICABLE LID TO BE INSTALLED

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DN1050 M.H. TO BE BROKEN OUT EXISTING M.H. TO BE CONSTRUCTED NEW M.H. TO BE CONSTRUCTED OVER EXISTING TO SUIT PROPOSED SEWER DEVIATION. DN150 INLET (W) TO BE CONSTRUCTED FOR THE RE-CONNECTION OF THE EXISTING VENTURE



NOT FOR CONSTRUCTION

REF: 477-21

04	DESIGN LAYOUT & L/S AMENDED	K.G.	14/06/22
03	WW & PW CONCEPTS SEPARATED INTO SEPARATE SETS	K.G.	10/06/22
02	DESIGN LAYOUT & L/S AMENDED	K.G.	05/05/22
01	DRAFT ISSUE	K.G.	05/05/22
No.	AMENDMENT DESCRIPTION	BY	DATE

PLAN TO BE READ IN CONJUNCTION WITH CURRENT SYDNEY WATER STANDARDS SYDNEY WATER CORPORATION	UTILITIES						WORK AS CONSTRUCTED CERTIFICATION						PIPE SCHEDULE						AUSTRALIAN HEIGHT DATUM	NO AMENDMENTS ARE TO BE MADE TO THIS PLAN WITHOUT REFERENCE TO SYDNEY WATER. THIS PLAN IS NOT NECESSARILY UP TO DATE OR CORRECT AND SYDNEY WATER ACCEPTS NO RESPONSIBILITY.	SYDNEY WATER CORPORATION									
	TYPE		DATE	REF.	TYPE		DATE	REF.	DEVELOPER		WATER SERVICE CO-ORDINATOR		CONSTRUCTOR		COMPLETED		W.A.C. PREPARED					DESIGNER		I CERTIFY THAT THE WORKS HAVE BEEN CONSTRUCTED IN ACCORDANCE WITH THE WORK AS CONSTRUCTED DRAWINGS.		SIZE DN	TYPE	CLASS	LENGTH	PIPE JOINING METHOD / NOTES
	GAS: ---s-----s---		MAY 2022	DBYD																						225	U.P.V.C.	SN8	139.91	
	COMMS: ---c-----c---		MAY 2022	DBYD																										
	AUSGRID: ---e-----e---		MAY 2022	DBYD																										
PRIOR TO COMMENCEMENT OF EXCAVATION FOR PROPOSED AND EXISTING SERVICES CONTACT :- DIAL BEFORE YOU DIG Ph. 1190 ELECTRICITY, ENDEAVOUR ENERGY Ph. 131 003 GAS JEMENA GAS Ph. 131 909 TELECOMMUNICATIONS TELSTRA Ph. 132 203 NBN Ph. 1800 626 329 GIVING AT LEAST 48 HOURS NOTICE.	EXIST. WATER: DN100 Water		MAY 2022	DBYD																										
	PROP. WATER: DN100 Water		JUNE 2022	DBYD																										
DESIGN HEAD, .m																										NO BOUNDARY TRAPS REQUIRED.		LENGTHS, DEPTHS & LEVELS ARE IN METRES.		
SHEET .1 OF .1																										File No. N/A				

SCALES	
PLAN 1:500	SECTION { HOR 1:500 VERT. 1:125
CROSS SECTIONS NATURAL	

U.B. DIRECTORY	
SHEET .1 OF .1	
File No. N/A	

DRAFT SEWER CONCEPT PLAN	
BERRY ROAD & HOLDSWORTH AVENUE	
ST LEONARDS	